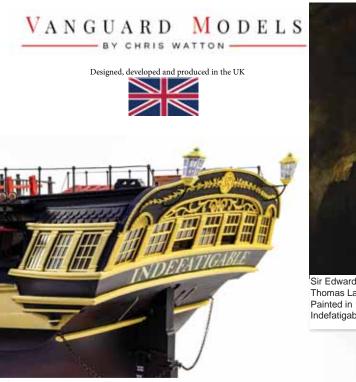
His Britannic Majesty's 44-Gun Frigate Indefatigable

> 1:64 Scale 1794 Building Manual for Hull





Sir Edward Pellew, Lord Exmouth (1757-1833) By Sir Thomas Lawrence. Painted in 1797, when Pellew was in command of Indefatigable



## **HMS Indefatigable History**

HMS Indefatigable was one of the Ardent-class 64-gun third-rate ships-of-the-line designed by Sir Thomas Slade in 1761 for the Royal Navy. She was also the first to carry that name in the Royal Navy. She was built as a ship-of-the-line, but all of her active service took place after her conversion to a 44gun razee frigate. She had a long career under several distinguished commanders, serving throughout the French Revolutionary Wars and the Napoleonic Wars. She took some 27 prizes, alone or in company, and the Admiralty authorised the issue of four clasps to the Naval General Service Medal in 1847 to any surviving members of her crews from the respective actions. She was broken up in 1816.

Tons burthen 1384+394 (bm) Length 160 ft 1+1/4 in (48.8 m) (gundeck); 131 ft 10+3/4 in (40.2 m) (keel) Beam 44 ft 5 in (13.5 m) Depth of hold19 ft (5.8 m) (as frigate, 13 ft 3 in (4.0 m)) Complement 310 officers and men (as frigate)

Indefatigable was ordered on 3 August 1780 (long after Slade's death), and her keel was laid down in May 1781 at the Bucklers Hard shipyard in Hampshire owned by Henry Adams. She was launched in early July 1784 and completed from 11 July to 13 September of that year at Portsmouth Dockyard as a 64-gun two-decked third rate for the Royal Navy. She had cost £25,210 4s 5d to build; her total initial cost including fitting out and coppering was £36,154 18s 7d. By that time, she was already anachronistic for the role of a ship of the line as the French only built the more powerful 74-gun ships, and was never commissioned in that role.

In 1794, she was razéed; her upper gun deck was cut away to convert her into a large and heavily armed frigate. The original intention was to retain her twenty-six 24-pounder guns on her gundeck, and to mount eight 12-pounder guns on her quarterdeck and a further four on her forecastle, which would have rated her as a 38-gun vessel. However, it was at this time that the carronade was becoming more popular in the Navy, and her intended armament was altered on 5 December 1794 with the addition of four 42-pounder carronades to go on her quarterdeck and two on her forecastle. Indefatigable was thereafter rated as a 44-gun fifth-rate frigate, along with Magnanime and Anson, which were converted at about the same time. The work was carried out at Portsmouth from September 1794 to February 1795 at a cost of £8,764. On 17 February 1795, a further two 12-pounder guns were added to her quarterdeck, though her official rating remained unchanged.

The poop was shortened to aft of the mizzen. Pellew did request the removal of the poop altogether, worried about the potential windage, and the quarter galleries replaced with quarter badges. However, the Admiralty had spent a lot of money and two years to convert the vessel, so only the poop was shortened. The masts and rig were originally that of a 50-gun ship, but this changed very early on when it was realised this arrangement made the ship too unstable, so she reverted to her original 64-gun ship arrangement, with only the lower masts shortened at the heels so that the drop of the courses would be appropriate for their cut down upperworks.

Indefatigable's actual armament throughout most of Pellew's command was 26x24 Pounder cannon, 18x42 Pounder carronades and 2x12 Pounder long guns for chasers. (This was certainly the configuration when she captured Virginie in April 1796). The Admiralty also twice mentions 14 quarterdeck ports (as opposed to twelve shown on the original draught). With this in mind, I altered the quarter bulwarks to reflect this for the kit.

Indefatigable was first commissioned in December 1794 under Captain Sir Edward Pellew. He commanded her until early 1799.

On 9 March 1795, Indefatigable, Concorde, and Jason captured numerous French prizes: Temeraire, Minerve, Gentille, Regeneration, and a brig and sloop of unknown names.[8] In October, the Dutch East

Indiaman Zeelilee was wrecked in the Isles of Scilly with the loss of 25 of her 70 crew. Indefatigable rescued the survivors.

On 20 March 1796, Indefatigable and her squadron chased three French corvettes, of which the Volage of 26 guns ran ashore under a battery at the mouth of the Loire. Volage lost her masts in running ashore, but the French were later able to refloat her. Her two consorts Sagesse and Eclatant escaped into the river. In this action, Amazon had four men wounded.

Between 11 and 21 March Indefatigable's squadron captured the vessels Favorite Sultana, Friends, Providence, Four Marys, Aimable Justine, and Nouvelle Union. They also destroyed two unnamed brigs and a chasse maree. The vessels sharing in the prize money were: Indefatigable, Concorde, Révolutionnaire, Amazon, Argo, and the hired armed cutter Dolly and hired armed lugger Duke of York.

On 13 April 1796, Indefatigable was in pursuit of a French frigate. Pellew signalled to Révolutionnaire to cut her off from the shore. Révolutionnaire then captured the French frigate Unité after having fired two broadsides into her. Unité had nine men killed and 11 wounded; Révolutionnaire had no casualties. The Royal Navy took the frigate into service as HMS Unite.

On the morning of 20 April 1796, Indefatigable sighted the French 44-gun frigate Virginie off the Lizard. [13] Indefatigable, Amazon, and Concorde chased Virginie, with Indefatigable catching her just after midnight on 21 April after a chase of 15 hours and 168 miles (270 km). After an hour and three quarters of fighting, she still had not struck and had somewhat outmaneuvered Indefatigable when Concorde arrived. Seeing that she was outnumbered, Virginie struck.

Virginie carried 44 guns, 18 and 9-pounders, and had a crew of 340 men under the command of Citizen Bergeret, Capitaine de Vaisseau. She had 14 or 15 men killed, 17 badly wounded, and 10 slightly. She also had four feet of water in her hold from shot holes. Indefatigable had no casualties. Pellew sent Virginie into Plymouth under the escort of Concorde, and followed the next day with Amazon, which had sustained some damage. The Royal Navy took Virginie into service as Virginie.

In July 1796, there was an initial distribution of £20,000 of prize money for the capture of Unite and Virginie. Indefatigable shared this with Amazon, Révolutionnaire, Concorde, and Argo. Apparently, Duke of York also shared in some or all of the prize money. In 1847, the Admiralty authorised the issue of the Naval General Service Medal with clasp "Indefatigable 20 Apl. 1796".

On 12 June, Indefatigable, Amazon, Concorde, Revolutionaire, and Phoebe took two French brigs off Ushant – the Trois Couleurs and the Blonde (alias Betsey) – after a chase of 24 hours. Trois Couleurs carried 10 guns and a crew of 70. Blonde had 16 guns and a crew of 95 men. Each was under the command of an ensign de vaisseau and both vessels had left Brest two days earlier for a six-week cruise, but had not yet taken any prizes.

In September 1796, Indefatigable, Phoebe, Révolutionnaire, and Amazon captured five Spanish ships.

On 1 October, Indefatigable, Amazon, Révolutionnaire, Phoebe, and Jason shared in the capture of the Vrow Delenea Maria. The next day, Pellew and Indefatigable captured the privateer schooner Ariel of Boston off Corunna. Earlier, Pellew had recaptured the brig Queen of Naples, which had been sailing from Lisbon to Cork. From her, he learned that there were two privateers around Corunna, one of which had captured a brig from Lisbon with a cargo of bale goods two days earlier. Pellew immediately set off towards Corunna and was able to intercept the Ariel. She had 12 guns and a crew of 75 men. She was 14 days out of Bordeaux. Her consort, the schooner Vengeur, was of the same strength, and Pellew yet hoped to catch her, too. The brig from Bristol, however, had made it into the port of Ferrol, where Pellew had earlier chased two French frigates.



Destruction of the 'Droits de l'Homme', 13 January 1797. In the left centre of the picture the 'Droits de l'Homme' is shown running in a heavy sea, while astern of her the 'Indefatigable' is raking her. In the right background the 'Amazon' is coming up under a press of sail, so this scene shows the fight in its earliest stage. Artist: Ebenezer Colls BHC0482

In January 1797, Indefatigable and Amazon captured the packet Sangossee. On 7 January, Indefatigable and Amazon captured the Emanuel.[22] Later that month, Indefatigable fought her most famous battle.

The Action of 13 January 1797 was an engagement off the Penmarks involving the two frigates Indefatigable and Amazon against the French Droits de l'Homme, a 74-gun ship of the line. The battle ended with Droits de l'Homme being driven onto shore in a gale. Amazon also ran onto the shore; still, almost her entire crew survived both the battle and the grounding and were captured. Despite being embayed and having damaged masts and rigging, Indefatigable was able to repair the damage and beat off the lee shore, showing excellent seamanship. She had only 19 officers and men wounded, with most of those not being serious. This action resulted the award of the Naval General Service Medal with clasp "Indefatigable 13 Jany. 1797" for any crew surviving in 1847.

On 18 January Indefatigable was at Falmouth. There she saved all on board when a fire destroyed the American merchantman Indian Chief.

Subsequently, Indefatigable or Pellew's squadron took more vessels, including privateers, primarily in the Channel. Thus, Pellew reported that, on 30 April 1797, "we" captured the French brigantine privateer Basque. She was armed with eight guns and carried a crew of 50 men.

On 11 May, Indefatigable in company with Phoebe, Cleopatra, Childers, and Duke of York captured Nouvelle Eugénie. She was a razee privateer of 16 guns and carried a crew of 120 men. She was four days out of Nantes on a 30-day cruise, but had taken no prizes. The Royal Navy took her into service as HMS Eugenie.

On 21 July, the Duke of York returned, having chased a French privateer lugger into the hands of Lieutenant Bray, who commanded the Revenue Cutter Hind. Hind also recaptured a sloop that the privateer had captured. The lugger was armed with two guns and carried a crew of 25 men.

On 14 October, Indefatigable arrived at Teneriffe. There at midnight she captured the French brig corvette Ranger. Ranger was armed with 14 guns and carried a crew of 70 men. She had been carrying dispatches to the West Indies, which she was able to destroy before capture. The next day, Pellew captured a Spanish schooner carrying a cargo of fish. Indefatigable was short of water, so he put the crew of Ranger on board the schooner (though not Ranger's officers) and sent them ashore at Santa Cruz. Ten days after that, Indefatigable captured the privateer Hyène after a chase of eight hours. She was armed with twenty-four 9-pounder guns and had a crew of 230 men. She was two weeks out of Bayonne but had not captured anything. Hyène had apparently mistaken Indefatigable for a vessel from Portuguese India. Pellew estimated that, had she not lost her foretopmast in the chase, she might have escaped. She had been the post-ship Hyaena until her capture in 1793; the Royal Navy took her back into service under her original name.

Indefatigable returned to the Channel. On 11 January 1798, she was in company with Cambrian and Childers when they captured the French privateer schooner Vengeur. Vengeur was a new vessel of 12 guns and 72 men. She was eight days out of Ostend but had taken no prizes. Pellew sent her into Falmouth.

Five days later, in the evening of the 16th, Pellew's squadron captured the French privateer Inconcevable. She was armed with eight guns and had a crew of 55 men. She was 10 days out of Dunkirk and had taken nothing. Prize money was paid to Indefatigable, Cambrian, and Success.

On 28 January, Indefatigable and Cambrian captured the privateer Heureuse Nouvelle. She was armed with 22 guns and had a crew of 130 men. She was 36 days out of Brest and, during that time, had captured only one ship, a large American vessel named the Providence which had a cargo of cotton and sugar. Pellew sent Cambrian in pursuit. Duke of York also shared in the capture.

On 30 April 1798, Indefatigable captured the brigantine privateer Basque. She was armed with eight

guns and had a crew of 50 men. Indefatigable and Cleopatra captured the Hope on 11 July. At daylight on 4 August, Indefatigable sighted the privateer Heureux together with a prize and gave chase. The two separated, with the prize heading directly for Bayonne. After a chase of 32 hours on a great circular route, Indefatigable and her quarry found themselves off Bayonne where Indefatigable intercepted the prize and captured her. The privateer was the Heureux, of 16 guns and 112 men. Her prize was the Canada, John Sewell Master, which had been sailing from Jamaica to London, having stopped in Charlestown, with a cargo of sugar, rum, and coffee. Pellew exchanged prisoners, taking off the crew of the Canada and putting on her the crew of Heureux. He then drove Canada on shore where he hoped that her cargo at least would be destroyed.

Indefatigable captured the French corvette Vaillante while cruising in the Bay of Biscay on 8 August, after a chase of 24 hours, which was under the command of Lieutenant de Vaisseau La Porte. The corvette fired a few shots before she struck. She was armed with twenty-two 9-pounder guns and had a crew of 175 men. She had left Rochefort on 1 August, and the Île de Ré on the 4th, where she had picked up 25 banished priests, 27 convicts, and a Madame Rovere and family, all of whom she was taking to Cayenne. She was only 18 months old, coppered, and a fast sailer. The British took her into service as Danae. On 15 November 1798, Indefatigable captured Mercurius.

At dawn on 31 December 1798, Indefatigable captured the Minerve, five leagues off Ushant. She was armed with 16 guns and carried a crew of 140 men. She was four weeks out of Saint-Malo and was waiting to enter Brest when captured. She had taken several prizes, one of which, the Asphalon, Indefatigable captured on 1 January 1799. Aspahalon, a Newcastle vessel, had been sailing from Halifax to London with a cargo of sugar, coffee, and tobacco. Other vessels which Minerve had captured included Martinus (Bremen brig), Tagus (Portuguese brig), Minerva (English snow), and Ann and Dorothea (aka Beata Maria, Danish schooner).

On 14 January 1799, Indefatigable recaptured Argo, Rich, master, which had been sailing from Gothenburg for Boston when a French privateer had captured her. After her recapture Argo arrived at Falmouth. More captures or recaptures of merchantmen followed. Indefatigable, Melpomene, and Nymphe recaptured the Providence on 10 January 1799, the Pomona on 5 February, and the Wohlfarden on 9th February.

## Subsequent commanders

From March 1799 until the end of 1800 Indefatigable was under the command of Captain Henry Curzon. On 31 May she captured the brig Vénus. Venus was armed with twelve 4-pounder guns and two 9-pounders, and carried a crew of 101 men. She was nine weeks out of Rochefort and had captured two prizes, the schooner Clarence, sailing from Lisbon to London, and a ship from Lisbon sailing to Hamburg with a cargo of salt. Indefatigable was apparently also in company with Fisgard and Diamond. On 9 October 1799 Indefatigable, Diamond, Cambrian, Stag, Nymphe and Cerberus shared in the capture of the Spanish brig Nostra Senora de la Solidad. Then on 7 November Nymphe, Indefatigable and Diamond shared in the recapture of the ship Brailsford.

Then on 6 January 1800 Indefatigable shared with Defiance, Unicorn, Sirius and Stag in the capture of the French brig Ursule. On 11 February Indefatigable captured the Vidette.

On 12 June 1800, Indefatigable captured the French privateer brig Vengeur. She was armed with six long 4-pounders and ten 18-pounder carronades, and carried a crew of 102 men. She was two days out of Bordeaux and sailing for the coast of Brazil. Vengeur was sailing in company with three letters of marque – a ship, a brig and a schooner – that were bound for Guadeloupe. On 11 June Vengeur had captured the Jersey-privateer lugger Snake.[48][d] Indefatigable shared the prize money with Sirius. On 3 July Indefatigable recaptured the brig Cultivator, from the French. Eleven days later, Indefatigable and Sirius captured the French ship Favori. The next day Bordelais (or Bourdelois) captured the

Phoenix. Indefatigable, Sirius and Boadicea shared with Bordelais by agreement, and Shannon further the shared with Bordelais.

Indefatigable then was with Sir John Borlase Warren's squadron at Ferrol. She apparently did not participate in the attack on a fort at the bay of Playa de Dominos (Doniños) on 25 August 1800. On 22 October Indefatigable, took the French 28-gun frigate Vénus off the Portuguese coast. Indefatigable had been chasing Venus from the morning when in the afternoon Fisgard came in sight and forced Venus to turn. Both British vessels arrived at Venus at almost the same time (7pm). Venus was armed with 32-guns and had a crew of 200 men. She was sailing from Rochefort to Senegal. Indefatigable and Fisgard shared the prize money with Boadicea, Diamond, Urania, and the hired armed schooner Earl St Vincent.

In January 1801 Indefatigable was under Captain Matthew Scott. Indefatigable was part of the squadron that shared by agreement in the prize money from the Temeraire, which Dasher had captured on 30 May. Similarly, the same vessels shared by agreement in Dasher's capture of Bien Aimé on 23 July 1801. Indefatigable was then paid off later that year. Indefatigable was laid up in ordinary at Plymouth in March to April 1802, as a result of the peace of October 1801.

Following the resumption of hostilities, Indefatigable was fitted out for sea between July and September 1803. She was recommissioned under Captain Graham Moore, younger brother of Sir John Moore of Rifle Brigade and Corunna fame.

On 9 August 1804 Indefatigable was in sight when HMS Nautilus recaptured the West Indiaman William Heathcote off Bayonne.

## Action of 5 October 1804

Indefatigable, with Moore as commodore, and frigates Medusa, Lively, and Amphion intercepted four Spanish frigates off Cadiz under the command of Rear-Admiral Don Joseph Bustamente, Knight of the Order of St. James, on 5 October 1804. They were carrying bullion from Montevideo, South America to Spain. Spain was a neutral country at the time, but was showing strong signs of declaring war in alliance with Napoleonic France. Acting on Admiralty orders, Moore required the Spaniards to change their course and sail for England. Admiral Bustamente refused and a short engagement ensued. First Mercedes blew up. Then Indefatigable captured Medée, and Lively captured Clara. After a further chase, Lively and Medusa captured Fama.

Medée the flagship was armed with forty-two 18-pounder guns on her main deck and had a crew of 300 men. She lost two men killed and 10 wounded.

Fama, the Commodore's ship, was armed with thirty-six 12-pounder guns on her main deck and had a crew of 180 men. She lost 11 killed and 50 wounded.

Clara was armed with thirty-six 12-pounder guns on her main deck and had a crew of 300 men. She lost seven killed and 20 wounded.

Mercedes was armed with thirty-six 12-pounder guns on her main deck and had a crew of 280 men. After she exploded, the British were only able to rescue her second captain and 40 men.

Indefatigable had no casualties. Amphion had five men wounded, one badly. Lively had two killed and four wounded. Indefatigable and Amphion escorted Medée and Fama to Plymouth. Medusa and Lively brought in Clara. The Royal Navy took Medea into service as Iphigenia and Clara as Leocadia.

The value of the treasure was very large and, if it had been treated as Prize of War, then Moore and his fellow captains would have become extremely wealthy. As it was, the money and ships were declared to be "Droits of Admiralty" on the grounds that war had not been declared. Hence the captains and crew shared a relatively small ex gratia payment of £160,000 for the bullion, plus the proceeds of the sale of

the hull and cargo.

In October 1805 Indefatigable, now under Captain John Tremayne Rodd (-1809), was part of the blockade of Brest. One boat each from the ships of the line of the squadron, plus three boats each from Indefatigable and Iris entered the Gironde on 15 July 1806 to attack two French corvettes and a convoy. A change in the wind permitted all but one corvette to escape. The British captured the French corvette César (or Caesar), which the Royal Navy took into service as HMS Cesar. She was armed with 18 guns, had a crew of 86 men, and was under the command of Monsieur Louis Francois Hector Fourré, lieutenant de vaisseau. The French were expecting the attack and put up a strong resistance. The British lost six men killed, 36 wounded and 21 missing. Indefatigable alone lost two killed and 11 wounded. The 21 missing men were in a boat from Revenge; a later report suggested that most, if not all, had been taken prisoner. Most of the boats in the attack were so shot through that the British later abandoned them. The vessels claiming prize money included Pilchard and the hired armed lugger Nile, in addition to the various ships of the line and frigates. This cutting out expedition resulted in the participants qualifying for the Naval General Service Medal with clasp "16 July Boat Service 1806".

About a year later, on 19 October 1806, Indefatigable, Hazard, and Atalante captured the chasse marees Achille, Jenny, and Marianne. On 5 December 1807 Indefatigable captured the Pamelia. Then on the day after Christmas, Indefatigable and Tribune captured the American ship Eliza.

On 7 January 1808 Indefatigable and Tribune captured the French galiot Fanny and her cargo. Then on 31 July, Indefatigable, in company with the gun-brig Conflict, captured the letter of marque Diane, which was on her way to Île de France, carrying naval stores, as well as letters and dispatches that she threw overboard during the chase. She was six years old, had a burthen of 482 tons, was armed with fourteen 9 and 6-pounder guns, and had a crew of 68 men. She had left the Gironde the evening before on this, her second voyage, to India.

On 19 August Indefatigable, still in company with Conflict, captured Adele. In December a distribution of £10,000 was payable for the proceeds from Diane and Adele. On 1 and 9 September 1808 Indefatigable captured two American ships, Sally and Peggy. Theseus and Impeteuex were in company with Indefatigable at the time. On 1 November Indefatigable captured Bonne Louise.

On 14 January 1809 Indefatigable captured French privateer lugger Clarisse in the Channel. She was pierced for 14 guns but had only three mounted. She had left Saint-Malo the evening before and had not made any captures. At the time of the capture, Amazon, Iris, Raleigh, and Goldfinch were in sight. They shared with Indefatigable in the proceeds for the hull, but not the bounty money for the captured crew. On 20 February Statira captured the French schooner Matilda. Indefatigable was in company. Indefatigable arrived at the Basque Roads on 25 February. While there she captured two vessels, the Danish ship Neptunus on 24 March and the French ship Nymphe on 28 March. For the capture of Neptunus, Indefatigable was in company with the sloops Foxhound and Goldfinch. Foxhound was also in company for the capture of Nymphe.

In April 1809 Indefatigable participated in the battle of the Basque Roads. The action earned her crew another clasp to the Naval General Service Medal: "Basque Roads 1809".

## Battle of the Basque Roads

In October 1809 Indefatigable was under Captain Henry E. R. Baker. Captain John Broughton succeeded him in December 1809 and remained in command until 1812.

On 11 January 1810, Indefatigable captured Mouche № 26 near Cap de Peñas. Under the command of Enseigne de vausseau provisorie Fleury, she had sailed from Pasajes with despatches for Île de France. The next day Mouche № 26 foundered near the Penmarks. Fleury, presumably among others, was

## drowned.

Four months later, on 6 May Indefatigable captured two French chasse marees, Camilla and Bonne Rencontre; Scipion and Piercer were in company. Next, Indefatigable recaptured Flora on 13 June. On 20 October Indefatigable re-captured the Portuguese brig Intrigua.

On 15 January 1811, Dryad captured Matilda and her cargo. Indefatigable and Lyra were in sight. Then in June 1812, under Captain John Fyffe, Indefatigable was on the South American station, where she visited the Galápagos Islands. During this cruise she gave the second largest island, now known as Santa Cruz island, its English name – Indefatigable.

By July Indefatigable was back in Portsmouth. When news of the outbreak of the War of 1812 reached Britain, the Royal Navy seized all American vessels then in British ports. Indefatigable was among the Royal Navy vessels then lying at Spithead or Portsmouth and so entitled to share in the grant for the American ships Belleville, Janus, Aeos, Ganges, and Leonidas seized there on 31 July 1812.

On 17 September Indefatigable, Hearty, Desiree, Drake, Primrose, and Cretan shared in the capture of Dankbarheide. When the gun-brig Hearty detained the Prussian vessel Friede on 29 September, Indefatigable, Desiree, Primrose, Cretan, Drake, were either in company or sharing by agreement. Indefatigable was reported to have been at Lima on 11 July 1815, about to sail for the Galápagos Islands.

Indefatigable was finally paid off in 1815. She was broken up at Sheerness in August 1816.

# In Fiction

C. S. Forester chose Indefatigable under Pellew as the ship on which his fictional hero Horatio Hornblower spent most of his time as a midshipman in the novel Mr. Midshipman Hornblower. The Spanish flotilla incident is referred to by Forester in the novel Hornblower and the Hotspur. Indefatigable is featured even more prominently in the Hornblower television series.

Patrick O'Brian fictionalises this Spanish Flotilla incident in Post Captain, the second of his Aubrey–Maturin series of novels. In this novel, Captain Aubrey is in temporary command of HMS Lively, one of the other ships in the British squadron under the command of Moore. Also mentioned in "The Yellow Admiral" with reference to being cut down from a two-decker

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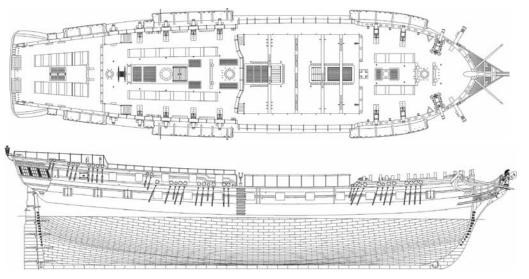


Buckler's Hard, originally called Montagu Town, was built by the second Duke of Montagu, and was intended to be a free port for trade with the West Indies. Its geography also favoured the development of shipbuilding, as the hamlet possessed access to a sheltered but navigable waterway with gravel banks capable of supporting slipways for vessel construction and launch. Timber for hulls was also readily available from the surrounding New Forest.

Buckler's Hard grew to national prominence under Henry Adams and won subsequent Royal Navy contracts. Over the following sixty years,

Adams would supervise the building of 43 Royal Navy ships at Buckler's Hard, including three that fought at the Battle of Trafalgar in 1805: HMS Euryalus, HMS Swiftsure, and HMS Agamemnon (a sister to Indefatigable). The two main shipbuilders associated with the shipyard are Henry Adams and from 1783 his son Balthazar Adams.

The three recent photos above show the old slipway where Indefatigable was built and launched, before moving to Portsmouth to be cut down to a razée frigate.



#### Notes on building our kit

The model kit is designed to be as accurate as possible for a commercial kit in both scale and detail and has been developed with the advanced modeller in mind. We cannot advocate such a build for anyone who is only on a learning journey or never built a ship before. By advanced, we mean for modellers who have built numerous other ships/boats and mastered many of those skills required to succeed with a ship kit of this complexity. HMS Indefatigable has been designed to be as intuitive and absorbing as a model kit can be, at all stages of construction. An eye for detail is required at all stages, despite us planning the sequence to be as logical as it can be.

A reasonable sized workspace will need to be put aside for the assembly as Indy is quite a large size. Do not remove parts from the laser cut sheets until required for fitting, as they can be easily damaged or lost. With a model of this complexity, that is most definitely the best strategy.

Take plenty of time to study this manual until you are confident enough to tackle each stage of construction. Patience is the key word when building any scale model. Treat each stage as a separate project and the overall effect of the completed subject will be much more enhanced.

Care should be taken when cutting parts from the laser and brass etched sheets. The sheet from which you are going to cut the parts should be laid on a hard, flat surface. Use a heavy-duty craft knife (a Stanley Knife or Swann Morton scalpel are perfect) with a good strong blade to cut through the tabs holding the parts in place. It is easier to paint/prime most of the photo-etched parts before removing them from their sheets. They can be touched up again once in place on the model.

When painting parts in wood, use multiple coats with fine sanding in-between each coat to help minimise the grain visibility. Never settle on just a single coat but take your time with every single sub assembly. As much of the outside of this model is under the black/ochre paint scheme, we advise the use of sanding sealer coats in preparation for paint.

Recommended tool list

(All items listed were used to build the HMS Indefatigable prototype model)

1: Craft knife (or standard Stanley Knife, which is robust enough for most jobs)

- 2: A selection of needle files
- 3: Razor saw (We recommend a slim one that can be mounted into an X-Acto handle)
- 4: Small wood plane (for rough tapering of masts and yards before sanding smooth)
- 5: Pin vice or small electric drill.
- 6: Selection of drill bits from 0.5mm to 1mm
- 7: Selection of abrasive paper and sanding block (typically 120 400 grade)
- 8: Selection of good quality paint brushes
- 9: Pliers/wire cutters (Good quality side cutters are excellent for trimming rigging ends)
- 10: Good quality set of fine tweezers (For small parts and rigging)
- 11: Steel ruler (300mm for providing a straight edge for tapering the planking)
- 12: Clothes pegs or small clamps
- 13: Good quality pencil or drawing pen
- 14: Masking tape (Tamiya or Tesa masking tape are highly recommended)
- 15: Waterline marking out tool, such as the one from our web store.
- 16: A Pin Pusher (Or you can just use a pair of pliers to push pins into the planking and bulkhead edges)
- 17: Cutting mat
- 18. Palm sander (mouse) with 80 grade grit pads

Although not strictly required, access to a lathe would be very beneficial for turning the upper masts and yards, although the yards are easily tapered using a small wood plane and abrasive paper to smooth the surface.

#### Paints, stains and adhesives

- 1: White PVA wood glue or Titebond.
- 2: Cyanoacrylate (superglue) gel.
- 3: Natural colour wood filler.
- 4: Matt polyurethane varnish (Not satin or gloss)
- 5: Light grey or white wood primer (brush applied)
- 6: Black and Ochre paints for the main scheme. Check our website for suitable colours.
- 7: Red paint for inner bulwarks. Check our website for suitable colours.
- 8: Spray Mount glue for gluing thin laminate areas (bulkhead screens, channel facings etc.)

#### Warning!

It is recommended that a facemask is used whilst sanding any timber and MDF, and also if spraying paint in a confined area. You get one set of lungs, so protect them! Safety glasses are also recommended if you are using a rotary sanding tool.

# **IMPORTANT:**

HMS Indefatigable is an 'Master Level' kit, and even though we need to assume that a modeller's skills will match this, we must reiterate that you should READ THE TEXT that accompanies each photo and not just work to a quick glance at a photo. Very often, the text will indicate something critical to a stage that you will need to look more closely at the photo to see. Not following chronology in sequence may cause problems with subsequent building stages, and we cannot be held accountable for that.

### Recommended tools from Vanguard Models



Our waterline marking tool is supplied in a sheet of laser-cut. 4mm plywood that needs assembly. Assembly time is around 15 minutes and very easy. Metal fittings are supplied to aid the change in position of the pencil carriage. Vanguard Models pencil is supplied with each tool.

The Waterline Marker will mark a level from between 25mm to 150mm, and an engraved gauge will help you achieve the correct level.



Pin Vice and Drill set

Pin Vice - Double Ended (0 - 2.9mm) Handy holder for drills, taps, pins etc. Including: 2 reversible collets, with capacities 0-1.2mm, & 1.3-2.4mm and 0.8-2.0mm, & 1.8-2.9mm. Incorporating an Anti-roll 6-sided body.

#### Drill bits

Our Drill Bits are made of high quality tungsten steel, have high wear resistance, precision, and are beautifully sharp. This Set contains 10 different size drill bit diameters: 0.3mm, 0.4mm, 0.5mm, 0.6 mm, 0.7 mm, 0.8 mm, 0.9 mm, 1 mm, 1.1mm, 1.2mm,

These are great for modelling, with them being suitable for wood, plastic, metal, acrylic and numerous other materials.

The drill are presented in size-order in a high quality plastic box which prevents any damage when not in use.



Ideal for bending planking strips to the desired curvature Modelcraft Plank Bending Tool Kit 220-240v, 30w

•The Plank Bending tool is ideal for bending planking strips to the desired curvature

• The rounded head on the tool should be warmed up and the wooden strip should be placed on the wooden template form. The strip is then heated by running the tool head over it a few times until the required curve is achieved.

- . It works on dry strips with a maximum thickness of 1mm
- For thickness over 1mm, the strip must be dampened
- · Set includes: Tool with a rounded head, tool stand & wooden template form. · Use with caution as parts will be hot

to ensure that all pins are pushed 'home' to the same depth. It is ideal for model boat/ship hull planking, and setting miniature n-gauge rail track on to board, or for nailing tasks on wooden boat models, dolls houses and picture frames.

Pin Pusher With Adjustable

This is a slightly larger ver-

sion of our other pin pusher,

and has the added advantage

of an adjustable depth stop

Depth Stop

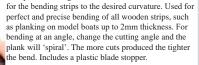


Nailing, pin pushing or riveting can be frustrating if the wrong type or an oversized hammer is used. Not to mention the dangers involved. Small pins and nails should be driven in using a precision tool rather than a regular DIY hammer. Pin pushers will make inserting small panel pins and nails a breeze and virtually eliminate sore thumbs!

Ideal for pushing brass pins

Can push pins in to 9 mm of plywood or MDF

This plank bending tool is the ideal boat modeller's tool for the bending strips to the desired curvature. Used for as planking on model boats up to 2mm thickness. For bending at an angle, change the cutting angle and the plank will 'spiral'. The more cuts produced the tighter he bend. Includes a plastic blade stopper.







We offer a full paint set with colours specifically chosen for period ships, and Indefatigable in particular, with colours used for painting the prototype model.

#### The set includes:

- OCHRE STANDARD x 4 bottles Hull Sides, lower masts and other details
- OFFWHITE STANDARD x 1 bottles Inner bulkheads for cabins, Cabin beams and figure detail
- SMOKE BLACK STANDARD x 2 bottles Cannon barrels, chimney and anchors
- BLACK INTENSE x 4 bottles Hull sides, yards and masts
- MATT RED STANDARD x 2 bottles Inner bulwarks and fittings, including cannon carriages
- IMPERIAL BLUE STANDARD x 1 bottles Beakhead bulkhead, upper outer side detail
- GOLD METALLIC x 1 bottles Decoration and figure detail
- COPPER METALLIC x 1 bottles Ships stove condenser and touching up copper bottom
- ARCHAIC TURQUOISE STANDARD x 1 bottles Side frieze background colour
- RLM 65 (1938) AIR x 1 bottles Alternative great cabin colour

The AK-Interactive Third Generation acrylic paints chosen for this set are the most sophisticated formula for acrylic paints so far. Excellent coverage, superb grip and no clogs when airbrushing. You can use ordinary tap water or use its specific thinner (AK11500) when airbrushing to obtain the best results and maintain the properties of the paint.





Flexible Masking Tape x2

This is available in TWO sizes, and there are two rolls in each packet.

## 3mm wide x 18m long

6mm wide x 18m long

Absolutely ideal for masking hull waterlines! These masking tapes are also ideal for general modelling, airbrushing, arts, crafts, and even those smaller DIY tasks. The tape sticks, stays and removes cleanly. This flexible acid-free tape is designed to follow curved lines and contoured surfaces without creasing, tearing or paint bleed.

Spring-Loaded Finger Sanders available in 4 sizes, 10mm, 20mm, 25mm, 40mm (Medium Grade) Unique shape for flat and curved surfaces

Easy to fit band with spring mechanism

These sanders have a unique shape for working on both flat and curved surfaces and come with pre-fitted medium sander band. The sanders also have an ergonomic shape meaning that they're comfortable when in use.



 Use a strong, sharp knife for removing parts from the various sheets. We recommend either a good scalpel (such as Swann Morton) or a Stanley Knife. Always remove parts while laying the sheet on a flat, protected surface like a cutting matt.



2. Every part you remove will have the remnants of the connecting tag. Remove this by either sanding it away or trimming with a knife.



3. We always recommend a good quality glue for building, and that especially applies to something the size and value of HMS Indefatigable. For our prototype, we used Titebond 3 and Gorilla Glue CA gel, for their trusted quality. Whatever you buy, don't use a cheap glue. Cheap price usually indicates poor quality.



5. This is very self-explanatory. Both parts #33 fit into either end of the fore and aft cradle sections. Part #31 is the aft cradle section, and part #32 is the fore. You can glue these if you wish, but you'll find that they are a good squeeze fit anyway.



4., We now need to build the temporary building cradle. This will only be used for the duration of the project and then it will be disposed of in favour of the acrylic stand. From the 4mm MDF sheet, remove parts #31, #32, and both parts #33.



6. From the 4mm MDF sheet, remove bulkheads #3, #4, #5, #6, #7, and #8. Please be careful with the bulkhead ears. These are reasonably strong, but clumsy handling or droppage could easily break them off.



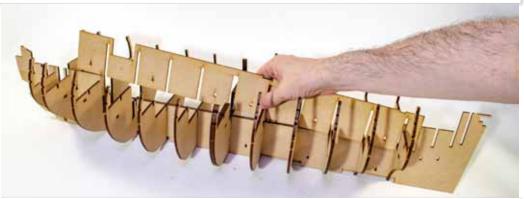
7. Also remove bulkheads #9. You'll notice there's two of these. These are both needed.



8. You'll now get a rough taster of how large the hull on Indefatigable is. From the 4mm MDF sheet, remove part #0. This is the keel.



13. From the 3mm MDF sheets, remove both parts #36. Note how the slots in these are numbered. These refer to the individual bulkheads over which each slot will fit.



14. Carefully slot parts #36 on each side of the keel. These will fit snug against the keel, using the innermost bulkhead slots. Make sure that each slot number and bulkhead match. Again, do NOT glue anything.



16. Glue the pegs into the holes that pass all the way through the keel assembly. bulkheads firmly into position, so they won't drop out.

15. From the 3mm MDF sheet, remove the pegs K-1.

This now effectively locks the

17. HMS Indefatigable now looks like this, and you're starting to get a sense of her size.



9. You will notice that the keel has its slots numbered. These numbers relate to the bulkhead that will eventually fit there.



11. From the 4mm MDF sheet, remove bulkheads #10, #11, #12, #13, and #14.



10. Slot all of the bulkheads from #3 thru to #9, into their respective

keel slots. IMPORTANT: DO NOT GLUE.

12. Now slot these into their respective slots on the keel. Again, do NOT glue.





22. Glue pegs K-1 through the keel to lock bulkheads #15 and #16 permanently. You can now remove bulkhead #17 until a little later.



24. Slot these onto the keel. Do NOT glue.



23. From the 4mm MDF sheet, remove bulkheads #1 and #2.



25. From the 3mm MDF sheet, remove parts #37,#38, and #39. There are two of each.



18. From thee 4mm MDF sheet, remove bulkheads #15, #16, and #17.



20. From the 3mm MDF sheets, remove both parts #40. You will see the bulkhead slot numbers here too.



19. These can now be slotted into the keel. Again, do NOT glue.



21. As with the previous parts, slot one of these on either side of the keel, holding bulkheads #15 and #16 into position. Bulkhead #17 is only there at the moment to ensure correct positioning of the current parts.

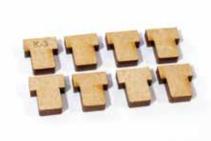




27. From the 2mm MDF sheet, remove part #55. This actually represents a very small section of the lowermost deck, the orlop.



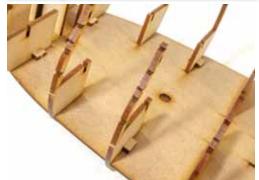
28. Glue this part into place as shown here, between bulkheads #5 and #6.



34. From the 4mm MDF sheet, remove pegs K-3.

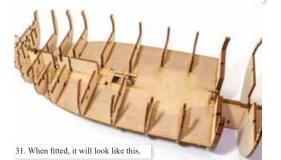


35. Glue pegs K-3 into the two holes in bulkheads #12 and #14, just above the height of the 2mm MDF sub-deck. This will hold the that deck section in place.



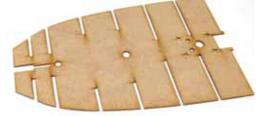


29. From the 2mm MDF sheet, remove part #56. This is the sub-deck which slots into the forward half of the hull.

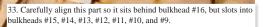




30. Carefully align this part so it sits behind bulkhead #2, and slots into bulkheads #3, #4, #5, #6, #7, #8, and #9. Do NOT glue for the moment.



32. From the 2mm MDF sheet, remove part #57. This is the sub-deck which slots into the rear half of the hull.

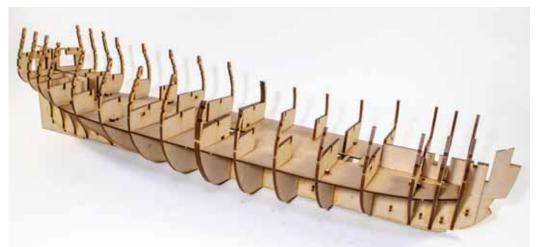


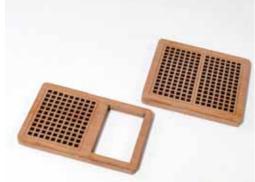




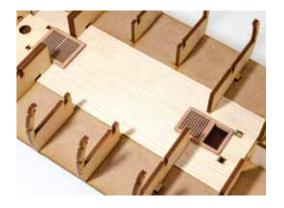
37. Also fit pegs K-3 into the slots that run through both bulkheads No's 9. On your model, these have moved outboard from where you see on this prototype.





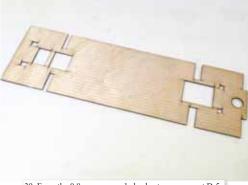


43. When dry, remove the laser char from the edges and interior ladder hatch.

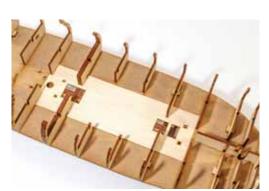


44. These hatchways can now be glued into place on your ply/maple deck as shown.

38. Your assembly so far will look exactly like this. You can now safely turn the hull over, being careful not to break any bulkhead ears.



39. From the 0.8mm engraved ply sheet, remove part D-5.



40. Glue the section into place as shown here. It's advisable to dry fit it first and pencil mark the extent of the part onto the MDF section. This will give you the area to apply glue



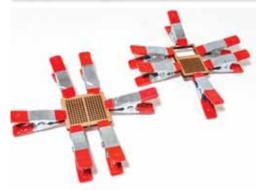
45. ORLOP LADDER: On the 0.6mm wood sheet, remove the parts for the orlop ladder. These are clearly in a section of their own.



46. Take one of the slotted side parts and glue a step into the top and bottom slots. Leave to dry.



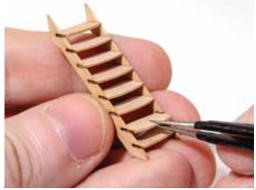
41. From the 1.5mm wood sheet, remove parts #183, #184, #185, and #186.



42. Glue 184 onto the top of #183, and #186 onto the top of #185. Clamp until fully dry.



47. Now glue the other side section into place and leave to thoroughly dry.



48. Take each step and glue them into the remaining slots.

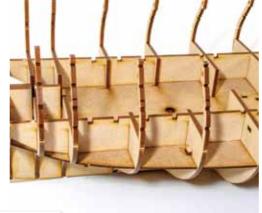


49. Now glue the side facing parts onto each side of the ladder.



50. Your finished orlop ladder will look like this.





55. Here you see the parts in situ.

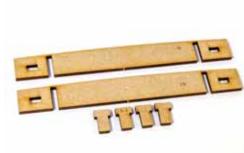


51. Now glue the ladder into place as shown, so the base of it rests on the small orlop deck section below.





53. The front area is also engraved with 'Front'.

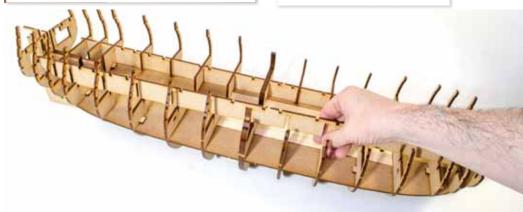


56. From the 4mm MDF sheet, remove parts #5b, #11b, and pegs K-2

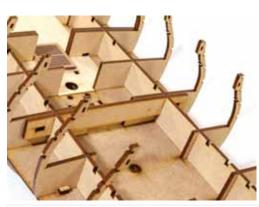


57. Slot part #5b adjacent bulkhead #5, as shown. Glue and insert the pegs through the slots as shown.





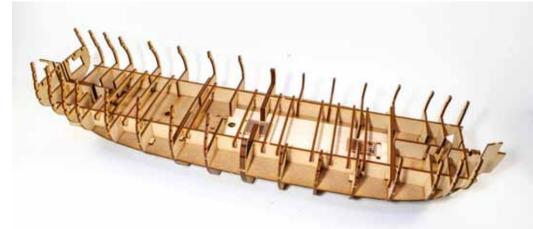
54. Slot these into place as shown, so the part slots fit over the respective bulkheads. These parts will push all the way down so they will sit on the 2mm MDF sub-deck and sit flush with the top of the bulkheads. Do NOT glue.



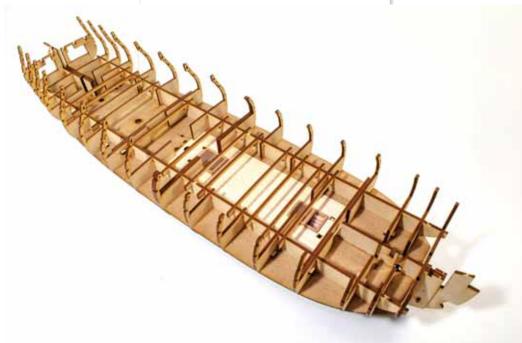
58. Slot part #11b adjacent to bulkhead #11, as shown. Glue and insert pegs through the slots as shown.

59. From the 3mm MDF sheet, remove all parts GDB1.





60. Glue the parts into the last remaining slots across parts 30.





61. From the 4mm MDF sheet, remove both parts 19. From the 4mm wood sheet, remove both parts #19a.



63. If you hadn't already removed the unglued bulkhead #1, you can leave it in place for the moment. From the 4mm MDF sheet, remove parts #20, #21, and #34. There are two each of these.



65. Glue parts #34 onto bulkhead #1, on either side of the keel, but DO NOT GLUE to the keel itself. This is very important.



62. Glue parts #19a into the MDF parts, as shown. Allow to dry.



64. If you've already removed unglued bulkhead #1, then slot it into position again. Do NOT glue.



66. Glue the previous part #19 assemblies into place on bulkhead #1, as shown. They can also be glued directly to the adjacent parts you just fitted.



67. Now glue parts #20 into place on bulkhead #1. This will hook over bulkhead #2, but don't glue it to that bulkhead yet.



68. Glue both parts #21 into place on bulkhead #1, as shown.



73. Glue parts #19b to the outer side of parts #19, covering the joint between the pear and MDF area.



74. The completed assembly will look like this.



69. The assembly will look like this. Remove the bulkhead #1 assembly from the hull.



70. Remove both parts #35 from the 3mm MDF sheet.



75. You now need to sand (fair) the assembly to account for its curves, as you see here. You can always under-sand this a little as it can be completed when finally fitted to the hull. Do as much as you can at this point. This photo will serve as an indication.

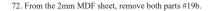


76. Glue the assembly to the hull as shown.



71. Before the previous parts have set, glue parts  $\varphi$ 35 into place as shown. It is possible to fit the after the previous parts have set, but easier when the glue is still not quite set.







77. From the 4mm MDF sheet, remove bulkhead #18. From the 4mm MDF sheet, remove parts #22, #23, #24, #25, #26, #27, and #28. There are two of each of those.



78. Glue the parts to bulkhead #18, using the slot reference numbers to help you with the correct part placement. Do this for both sides.



80. Sand the assembly so the curves flow into each other. You'll note the top two parts are squarer than those underneath. Please maintain that shape of those upper parts and transition that shape down to the curve of the parts below it. Final shaping can be left until the hull is faired. Sanding now simply lessens the work you need to do on a large hull.



79. Your finished assembly will look like this. Leave to thoroughly dry.



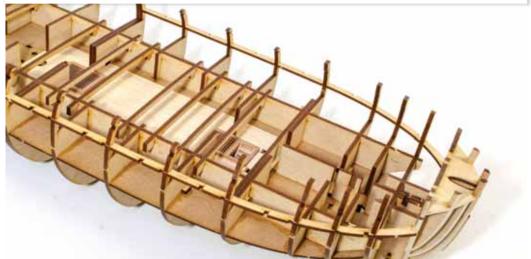
82. From the 4mm MDF sheet, remove parts #29.



83. Shape as shown and glue into position on either side of the hull.



84. From the 3mm MDF sheet, remove both parts LGP-F. That acronym means 'lower gun port - Front'. These are the first two strips that will form the lower ledge of each main deck gun port. Treat these carefully as they are fragile in places.



85. Fit each strip into the lowest row of bulkhead notches, stretching from bulkhead #1 thru to bulkhead #9. Ease the parts in gently. You can either glue these in straight away or fit them first and brush glue into the joints afterwards.





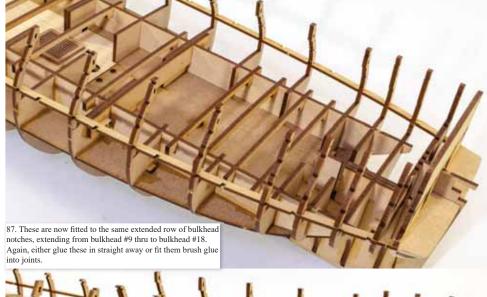
86. From the 3mm MDF sheet, remove both parts LFP-R (lower gun port - Rear).



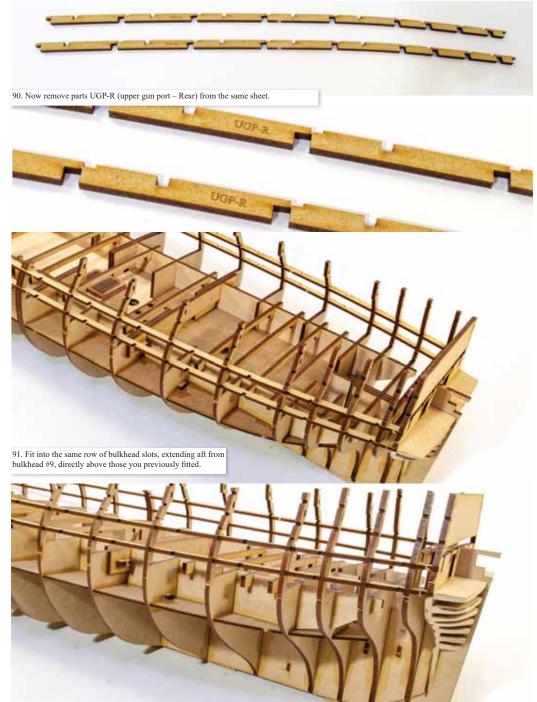


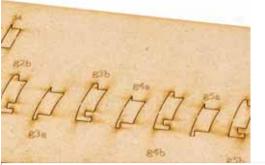
88. From the same 3mm MDF sheet, remove both parts UGP-F (upper gun port - Front).

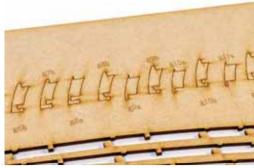












92. Now that the horizontal gun port strips are fitted, we proceed to the vertical gun port sides. It's important that you remove these either one, or one pair, at a time so you don't get them mixed up. Each pair of gun port is specific to that port. They aren't interchangeable. Notice how each pair are numbered: gla and glb, g2a and g2b, etc. Parts with an 'a' in them are the forward strip. Those with a 'b' are the rear strip.

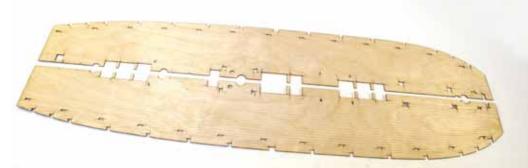


93. The first gun port is number 1, then going backwards they are number 2, 3, 4, 5, 6, etc. Glue each pair of vertical gun port strips into their respective slots between the rails you have just fitted. Work slowly and methodically along the ports from bow to stern. IMPORTANT: Please note that gun port 7 only has one strip (g7b). This is because the bulkhead at that position forms the forward side of the port.

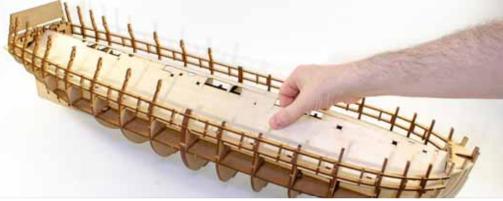




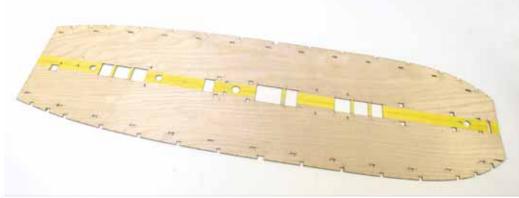
94. Indefatigable will now look exactly like this. You can clearly see the gun ports in the hull frame.



95. Now take the 0.8mm ply main gun deck sections. You will see how these have been engraved. The engraved side will face upwards and will be used at a guide to planking your deck from the individual strips we have supplied. NOTE: A laser-engraved maple deck is available for all deck areas on Indefatigable, as an extra option in our web shop.



97. Run beads of glue along the deck beams etc. and then locate one side of the deck into the notches at the base of the bulkhead ears. These notches will hold down the edge of the deck, so it won't pop up out of place. Hinge the deck halves to do this, then locate the other side of the deck into the notches at the bottom of the opposite bulkhead ears. Make sure both sides are slotted fully into those notches, all the way along. That is vital. Your deck will now lay flat across the beams. Use a range of small weights along the centreline until the glue has dried. This looks challenging but is actually quite simple. Do a couple of dry-runs before you commit to glue.



96. Turn the deck sections upside down so the upward faces are blank. Align the halves perfectly, and then run a strip of paper masking tape down the middle, as shown. Cut away any areas of tape which run over hatchways etc. This tape provides a perfect hinge to the deck so it can be slightly folded during installation.





99. Carefully remove the plank panel from bulkhead #18. You can do this by gently twisting at the part and pushing in either direction wile supporting the bulkhead ears. That panel can now be discarded.



100. From the 3mm MDF sheet, remove parts #41, #42, and #43. There are two sets of these, and they are labelled 'Inner', 'Middle', and 'Outer'.



105. From the 3mm MDF sheet, remove both parts #48.



106. Here you see one of the parts in place, glued onto the 'Outer' stern timber that you just fitted, and against bulkhead 18. These are fitted so they are angled with the deck camber of bulkhead 18, and flush with the top of the 'Outer' stern timber. To achieve this you will need to slightly bevel the side which is glued against the 'Outer' stern timber.



108. Glue the parts into the area seen here, directly under the last parts you fitted. This simply fills a hollow under there and gives you something solid to later work against.



101. Take the pair labelled 'Inner' and glue them across the innermost slots in bulkheads #17 and #18, as shown. They will be flush with the top of those bulkheads and will lay flat on the stern section.



102. Now do the same for the parts labelled 'Middle', in the adjacent set of slots.



107. From the 2mm MDF sheet, remove parts #46 and #47.



slots.



tops of the parts that you've just fitted.



109. From the 2mm MDF sheet, remove both parts #60. These are engraved with 'AL', meaning 'Aft Lower'.



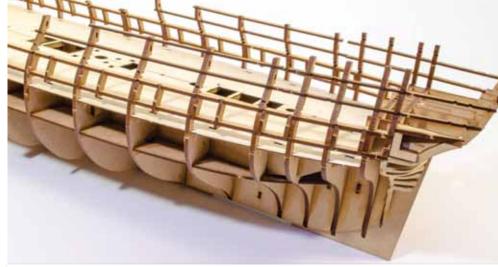
110. Glue these into the next set of bulkhead slots running from bulkhead #15 and terminating on the notches in the 'Outer' stern timbers.



111. From the 2mm MDF sheet, remove both parts #61. These are engraved with 'AU', meaning 'Aft Upper'.



112. Glue these into the next set of bulkhead slots directly above where you installed the previous ones.



116. Glue into place as shown, in the uppermost slots on bulkheads #12, 13, and #14. It will also sit atop bulkhead #11. Leave to thoroughly dry.



113. From the 2mm MDF sheet, remove both parts #63. These are also engraved with 'Lower'



114. Now glue these into the bulkhead slots that run from bulkhead #10 thru to bulkhead #14. You do not need to glue where the part touches one of the previous 'AL' rail you recently installed. In fact, there should be a small gap at that point anyway. If not, don't worry at all about that.



115. From the 2mm MDF sheet, remove both parts #62. These are engraved with 'Upper'.



117. From the 2mm MDF sheet, remove parts #64, #65, and #66. These will form the door frame between the main cabin and the quarter galleries.



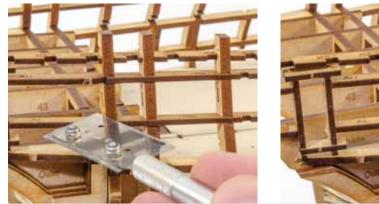
118. Glue the two vertical parts between the notches in the rails you recently installed. Glue the shorter of the remaining parts to the notches on the bottom of the door frames (with the shorter side of that facing aft so it doesn't foul the 'Outer' stern timber. Glue the last part to the top of the vertical door frames. Leave to thoroughly dry.



119. From the 2mm MDF sheet, remove both parts #59. You will see various notches in this. The notches that are just simple numbers, refer to the bulkheads into which this part will slot. The other notches with 'PD' on them, refer to individual deck beams that will eventually go to create the poop deck itself. The latter can be ignored for now.



120. Glue these into position as shown, with the engravings facing upwards. These fit into the slots in bulkheads #15, #16, #17, and #18, and terminate in the slots at the top of the 'Outer' stern timbers.



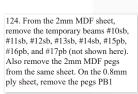
121. Carefully saw out this specific part of bulkhead #18 and file the area smooth. Also note that you can also saw and file away the parts of the strips that pass through the quarter gallery doorways.



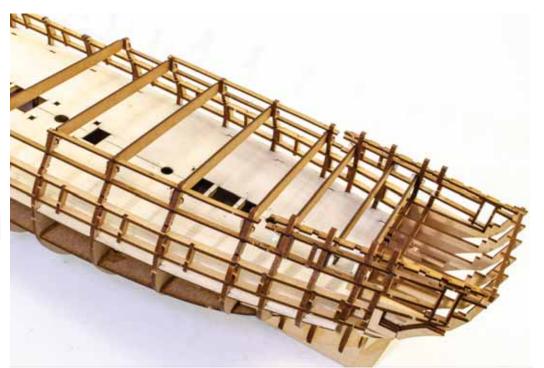


122. From the 3mm MDF sheet, remove parts #52, #53, and #54. Don't mix them up.

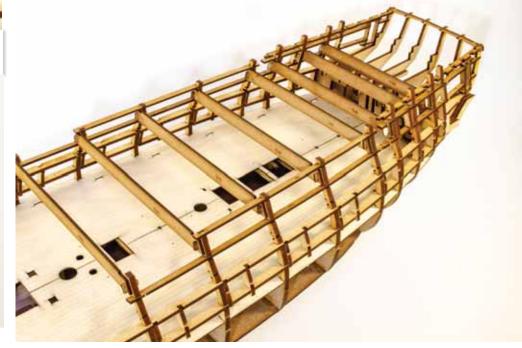
123. Now glue into place as shown here, with #52 being the foremost vertical gun port strip (adjacent and aft of bulkhead #15), #53 being the other side of that port, slightly aft, and #54 fitting into the frame notches in the area that you cut away part of bulkhead #18.

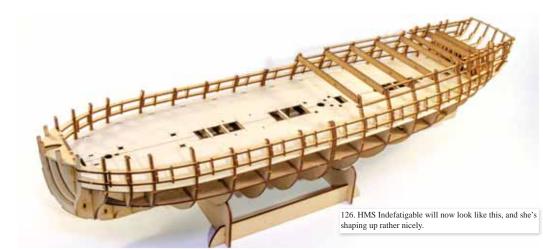






125. Here you can see how they temporarily fit to the hull, utilising the slots in the bulkhead ears. DO NOT GLUE. These can be fitted a little later if you wish. They aren't really necessary at the moment.







133. We have included two optional pieces (#268F) which can be used to block off the inner bulwark framing at the bow area. These are optional as they really won't be seen.



134. If you do decide to fit these, this is how they will look.



127. Before any other work can commence, you need to sand the inner bulwark frames, so they are smooth. This can be a little time consuming but doing this properly will pay off in the next stages. Just be careful with the frames at this stage.

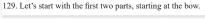


130. We suggest that you initially clamp the parts into place after multiple test-fits and any trimming (if needed). Remember that the port holes in these will be slightly smaller than the frames, to allow you to trim those areas later. Once you have clamped these in place, glue can be painted into the joints from the rear. NOTE: As wood is a natural product, some wood can be stiffer than normal. If you find this with yours, soak the parts in hot water for 30 minutes and when clamp into position until dry. We suggest no less than 24hrs to allow the part to return to its pre-soak size, before gluing.



128. From the 1mm wood sheet, remove parts #272, #273, #274, and #275. Those are the parts for the starboard inner bulwark, starting from bow to stern.







131. We will now fit the last two bulwark sections on this side of the hull.



132. Again, soak if necessary and allow 24hrs to dry out before clamping to the hull and painting glue into the joints from the rear. When set, repeat the process with all bulwark sections on the opposite side of the hull.



135. From the 2mm MDF sheet, remove both parts #58-F. These are the strips which will eventually hold the various deck beams.





137. From the 2mm MDF sheet, remove both parts #58-R. These are also the strips which will eventually hold the various deck beams.

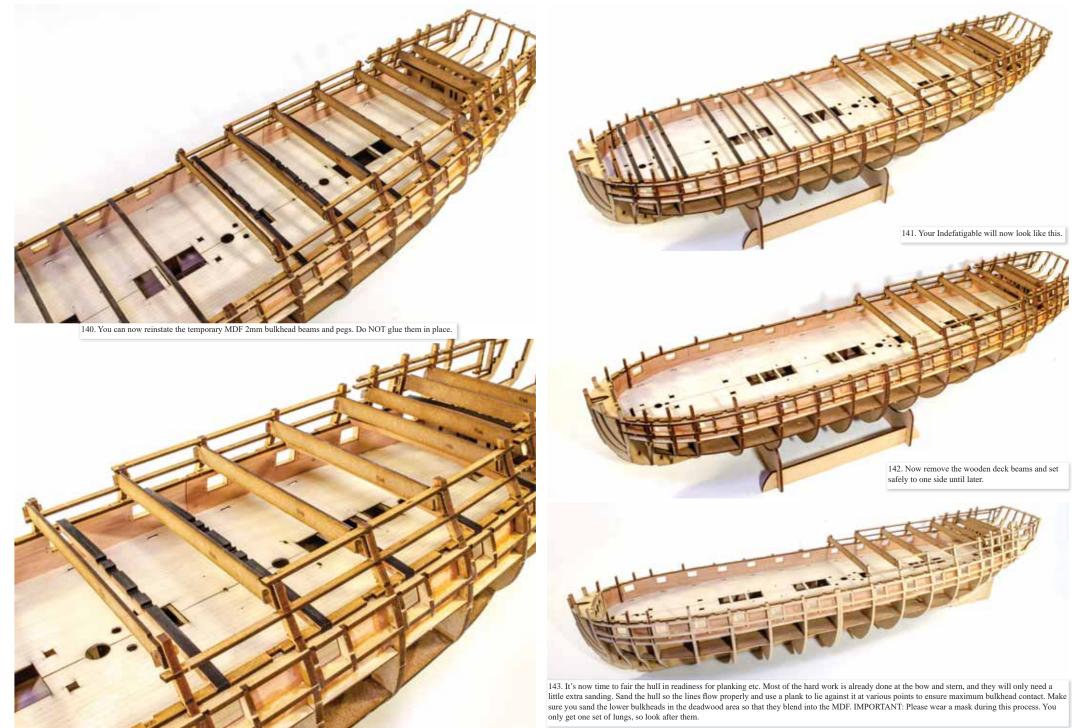




139. From the 4mm and 5mm wood sheets, remove a selection of deck beams, as well as the remaining deck beam UD1 from the 4mm MDF sheet. You will notice that the strips you just fitted have the deck beam number engraved on them. Sit (NO NOT GLUE!!) the correct beam into its relative slot, from bow to stern. This is simply to gauge you have the correct positioning of the 2mm MDF strips that you recently fitted. Adjust those strips if necessary. Any adjustments should only be minor, and in terms you shouldn't really need any adjustment at all. Once you are happy that the beams sit snugly into their positions, paint some wood glue into the joint between the strips and bulkheads. NOT the deck beams themselves!











144. Here you see details of the sanding at both bow and stern. Note how there is almost zero char left on the bulkheads. If yours has char remaining, then you need to fair your hull more.



145. From the 1mm wood sheet, remove parts #248 and #251.



147. Draw around the bottom fore area onto the bow section, as shown. Then draw on the vertical, which should lie over bulkhead #1.



146. Clamp these into place on the hull (DO NOT GLUE). You may find it necessary to soak these parts for 30 minutes in warm water. If you do this, you MUST leave the parts for 24hrs to dry and to shrink to normal size again as pear expands a lot when wet. Note that the main bottom edge of this part lies along the top of the fore gun port frames.





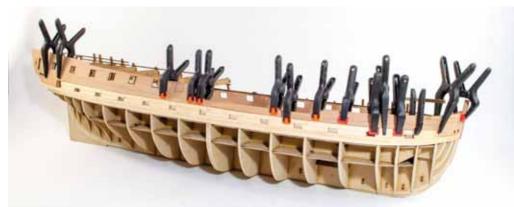
148. You can now remove both of those parts until later. As for now, planking begins. Take one of the 1.5mm lime strips and run it from the bow through to the fore bulkhead #9. This first plank will run along the bottom of the gun port frames. For forming the planks around the bow, we highly recommend using a plank nipper to help form the curve. These are available in our web store.



149. When you have fitted the first plank, you can continue that plank run using another strip of lime, again, continuing the run underneath the gun port frames. You can pin these planks into place until dry.



151. Also remove parts #247 from the 1mm wood sheet. The 'R' means it's the rear of the part.



152. Clamp all these parts in place as shown (DO NOT GLUE). A good indicator of correct placement of the larger bulwarks are the gun port alignments at the rear, plus this section also runs along the top of the gun ports at its lower edge. Parts #247 simply sits between the large bulwark sections and the fore bulwarks that you can now temporarily clamp back in place. Getting all placements correct is vital as you will now run your second lime planks directly underneath these pear wood sections. These can run right over the gun ports, so you maintain a nice, complete curve. When dry, fill in the spaces between the gun ports with lime strip.



153. When the planks are dry, remove the pear bulwark sections and then use a razor saw to roughly open-up the gun ports. These will be trimmed closer a little later.



154. The larger side bulwarks can now be finally glued into place. IMPORTANT. This graphic shows a red area which will NOT be glued to the bulwark as these frames will eventually be removed later in construction. However, you can add a few tiny dots of glue in that area, just to tack the bulwark to shape during the build. NOTE: It is advised that you don't glue the area in green. This will later allow the upper bulwark to flex outwards to allow the poop deck bulwarks to be installed easily.



155. Here you can see a side bulwark glued and clamped into position. The gun ports make handy spots to use 2-inch clamps to hold down the lower edge of the bulwark.



156. Here are the fore bulwarks and waist bulwarks now glued and clamped into place. With the fore bulwarks, don't glue to the protruding bulwark ears as those will be removed later in the build.

157. On the prototype, we managed to add one more un-tapered plank length underneath the gun ports.





158. You will now need to start tapering the planks as you go. Make a mark on each plank where they naturally start to want to overlap the previous plank.



159. Angle and bevel the front of the plank so it sits nicely against the keel. Make a mark here about 1/3 way down the end. Draw a line between the two pencil marks, as shown.



161. Again, a plank nipper is a great tool for helping form the curves in this 1.5mm lime. There's no need to soak to bend planks, and with any subsequent shrinkage that would occur.



162. The plank can now be glued and pinned into place. All planks must be glued to each other as well as to the bulkheads.



this simply. As I plank downwards, it becomes a little more difficult for the planks to lap flat against the bulkheads. At this point, I decided to then start planking at the bottom of the keel and progress upwards towards the planks I previously added. Note how I've left the planks short of the keel back edge at the stern. This will make it easier to taper the planks into the MDF.



164. Sand the hull. This is a large and heavy hull, so we suggest using an electric palm sander to help with this task. You will also create a lot of dust, so don't forget to wear a mask. At this point, I also clean up the gun ports, so they are more or less the same size as the framing.



165. It will have been apparent that the side bulwarks protrude slightly at the stern. This is normal as we've left a small amount of timber to cater to variations in the hull. These are now marked in alignment with the stern, using a steel rule and pencil.



166. The back edges of the bulwarks are now trimmed to match the shape of the stern frames.



163. You will possibly have your own way of planking, and that is fine. This kit is designed for advanced builders. On the prototype, we've planked



169. Before any further stern work is done, it's a good time to test fit the poop deck and trim at the stern, if necessary. To do this, you will need three poop deck beams. These are PD1, PD5, and PD10. You will also need the 0.1mm ply poop deck.



170. First, the beams are temporarily fitted into their correct slots (DO NOT GLUE), which are numbered for ease. You will need to bevel the edge of each beam to suit the hull profile.

167. From the 2mm MDF sheet, remove part #44.



171. Bend the deck and slot into position in the notches in the bulwark ears. You may need to alter the width of the deck slightly for it to sit neatly along the tops of the beams. If the deck protrudes at the stern, sand it flush. On the prototype, the deck did not protrude, so this is just a mock-up image for you.



172. At this point, the basic quarter gallery frames will be assembled. From the 1mm wood sheet, remove parts #226 and #227. From the 2mm MDF sheet, remove parts #74 and #75.



177. This part will probably stand proud at the stern, so you now need to sand it flush, as we are with everything else in this area.



173. Temporarily fit the assemblies to the side of the hull (as denoted by the engraved section on the main bulwarks, and the slots to plug in the assembly), and use a pencil to mark where the assembly stands proud of the stern. You can now trim this so it matches the stern.



174. From the 2mm MDF sheet, remove parts #71 and #72 and bevel the long edge of them so they fit snugly onto assembly. You can see that they protrude slightly from the rear edge. Ensure the top rear corner of each of these parts is in line with the rear of the assembly, and the lower corner protrudes slightly. You can temporarily clamp these in position again and sand the 2mm MDF protrusions away, so they are flush to the stern.



175. From the 1mm wood sheet, remove part #235



176. Now temporarily fit (DO NOT GLUE) the part into place as shown. You will note the stern timbers have a small notch in them that this part will push into. . 



181. You now need to pin (NO GLUE), this part directly under the

up to the stern, perhaps bevel the edge a little. The bottom edge of

this part should also be in line with the top of the lower curve and

lie against where the curve changes angle. If necessary, sand/trim

part #405 to match this.

clamped stern. You can adjust the top curve a little, so it is snug

179. Ok, if you had removed the quarter gallery frames, you can temporarily clamp them back in place. We now have to temporarily position the stern in place, and accurately. Again, DO NOT GLUE! The subsequent steps will allow us to accurately fit the lower counter. We are simply working from the top, downwards, in order to be able to fit that crucial part. With the stern part, you need to ensure that it is central to the hull. You can make some pencil marks on this and elsewhere to guarantee that. The part must also be standing above the top of the bulwarks by around 2mm. Try to make sure you achieve that within a ±0.5mm tolerance. Take your time here and accurately clamp the part. Adjust as necessary. You will also notice that when in the correct place, that the outer window will align with the pear quarter gallery assemblies on the window's inner edge. The angled bottom of the quarter gallery MDF will also align with the angle of the stern at that point. Our photo will help you with this placement.

178. From the 0.6mm wood sheet, remove part 571



180. From the 1mm wood sheet, remove part #405 (Inner).



182. From the 1mm wood sheet, remove part #402 (Inner). This is going to fit under the last part and is the ONLY part that we will glue in position at this stage. To make this part easier to fit, you can soak it in hot water for 30 minutes and then bind it to a circular tun until dry so it will maintain its curve. If you do soak this, leave it 24hrs to thoroughly dry and regain its original size.



183. Sit the part on the hull, against the previous part #405, and push it into the stern curve. Use a pencil to draw a line along the bottom of this part, on the planking.





190. Glue this to the bottom slot on the quarter gallery assembly so that it's spaced evenly all along, in relation to the part you just glued into place. Leave to dry.



184. Cut along the pencil line you have just drawn and remove the lime planking from above the line. Now glue the inner part #402 into place, pinning it until the glue has set. Ensure the part is also central before you pin.



185. You can now remove the narrow counter and upper stern face. Those can be put away until later in the build.



192. From the 4mm wood sheet, remove part #93.



193. This can now be glued into position on the front of the hull. Do several test fits before you commit to glue. You may find a small rubber-tipped hobby hammer is useful for gently tapping this into place. Leave to thoroughly set.



186. Take the quarter gallery frame and sand between the two protruding MDF frames, creating a sweep that angles downwards.





187. From the 2mm MDF sheet, remove part #71.

189. From the 2mm MDF sheet, remove part #72.



194. From the same 4mm wood sheet, remove parts #90 and #91. These will form the keel.



195. Glue part #90 into place as shown. You can see this will only fit one way around, with 'Front' engraved to help you with orientation.

## 30



196. Now glue part #91 into place, and also to the part #90 that you jut fitted. Ensure parts #90 and #91 are perfectly in line with each other. Clamp as necessary.



198. Glue the facings to the rudder post, one either side so the engravings face outwards, and glue in the pegs to help with alignment.



197. From the 4mm wood sheet, remove part #92. This is the stern/rudder post. From the 1mm wood sheet, remove parts #433 and #434. These are the external facings for the rudder post. Also remove two pegs #441 from the same sheet.



199. Clamp and leave to thoroughly dry.



202. Now glue part #438 to the rear of the keel. Use pegs #441 to keep alignment. Clamp until dry, and then repeat the process on the opposite side of the keel with parts #439 (forward keel) and #440 (rear keel).



203. From the 1mm wood sheet, remove parts #435 and #436. Also remove two more pegs #441.



205. Remove both parts #228 from the 1mm wood sheet. These are identical but will be used on opposite sides of the bulwarks.



204. Take part #435 and glue/peg into position as shown. Use lots of clamps to ensure full contact with no curling. Leave until dry, then glue/clamp part #436 to the opposite side.



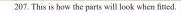
206. Carefully align and glue each part to the upper outside bulwarks at the bow. These will need to be clamped well to ensure full contact. NOTE: You may wish to soak these in water for 30 mins and temporarily clamp into position first. If you do this, then you MUST leave the parts to dry for 24hrs first before gluing them as they will have expanded during soak.

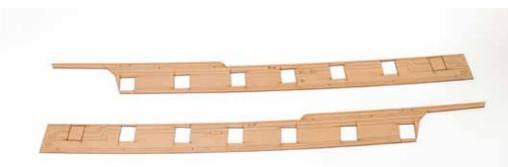


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201. From the 1mm wood sheet, remove parts #437 and #438. These parts are engraved, with the narrower strip being at the bottom. Glue part #437 to the forward side of the keel. You will see this is slightly wider at the bow side.

200. Slot and glue the assembly into place as shown. The outer facings will overlap the keel and must be glued to that too.





208. Remove parts #246 and #250 from the 1mm wood sheet. These are the outer, main bulwarks.



209. Before you attempt to glue these, TEMPORARILY clamp the quarter gallery skeleton assemblies into place on your hull. For the moment, these will just help with bulwark alignment and will be removed afterwards for later use.



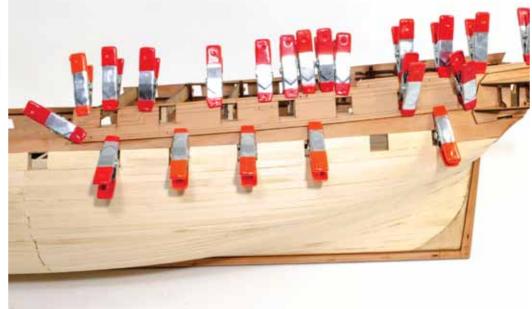
210. Glue part #246 into position on the hull, taking extreme care to ensure that everything is aligned to the quarter gallery and against the engraved line on the area below. You will see the gun ports also align. Clamp until dry.



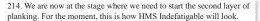
212. From the 0.6mm wood sheet, remove part #570.



213. Glue, clamp/pin this into place at the stern as shown, covering the previous lower counter.



211. Repeat this process with part #250 on the opposite side of the hull.



215. Using the pear planks F-62, we will now start to add the second layer. Glue your first and second planks, one after the other, directly underneath the outer pear bulwarks that you added.

219. Now plank the whole hull as before, tapering as you go. Remember to mark the positions of the hawse holes at the bow, drilling holes so you can open the hawse up properly later. For our prototype, we used Titebond wood glue for all second planking.

218. Here you can see how the plank partially lies over the rear two gun ports.

216. Referring to plan sheet which shows the main wale installation, make a pencil mark below the middle of each gun port, using the measurements on that plan. Make these as accurate as you can.

217. Now add another pear strip along the underside of those marks. The front of this plank will lie in line with the top of the prow. This plank will mark the position of the upper wale plank you will later add, so this is why the position of this plank is important.

220. The hull now needs to be sanded smooth. Use filler as required as you need to eliminate any imperfections that will later show through a painted and coppered surface. You should also open and clean up the gun ports too. Here you see a few handmade sanding sticks that I used to finish the ports. Remember, the inside bulwarks also need to be trimmed to the size of the openings too.



221. This is a close up showing the position of that first plank you added, as this is where the wales will now be started.



222. Glue a 4mm x 1mm pear strip F-63 to the hull, following the position of that plank you earlier added to the positions below the gun ports.



225. Open the rear two gun ports by cutting into the wales.



223. Here you can see the run of that plank towards the stern, left long to identify it easier. When glued, trim off the end.



226. Indefatigable will now look like this. It's now time to work on the interior.



224. Underneath that plank, add three more 5mm wide pear planks, as you used for the main hull planking. When complete, mask either side of the wales, and sand the wales smooth.



227. There are four internally lined gun ports; one at the bow and three towards the stern. These are lined as they will eventually be fitted with open gun port lids. Here you see the parts for lining the bow port. These are parts #547 and #548, to be found on the 0.6mm wood sheet.



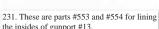
228. First fit parts #548 to the top and bottom of the forward most gun port. Now fit parts #547 to the vertical inner walls. All parts should lie about 1mm in from the front of the port, creating s a recess. You will need to trim and adjust all gun port lining parts, for all ports.

# 

229. These are parts #549 and #550 for lining the insides of gunport #11.



the insides of gunport #12.







(b) Use a soft pencil to colour the edges and ends of each strip. This will simulate caulking.



232. Here you see ports #11, #12 and #13 with their liners fitted.



In this photo, you see the bulwarks masked off to allow only the centre band of the bulwarks to be painted. For this we have used Plastikote Red Oxide Primer on top of a varnished middle area, followed by a couple of light coats of Tamiya Flat Red, applied with an airbrush. The Plastikote was first decanted from an aerosol, let to de-gas, and then sprayed from an airbrush for more precision.

(c) Apply the planks, starting at the middle, and working outwards so they are even. The laser engraves lines are only a guide. Once the planks are glued and dry, sand and varnish. We suggest a matt polyurethane varnish, such as Ronseal (UK).



235. OPTIONAL: If you opt to use the optional laser-engraved maple deck, then you will now need this part. It's a good idea to gently smooth the deck with either 320 or 400 grade wet'n dry paper, followed by using a brush to remove any sanding residue from the engraved deck details.



236. OPTIONAL: Test fit the deck to ensure a good fit. If necessary, sand the edges to make sure it lies down perfectly on top of the underlying ply deck. Apply glue to the ply deck area, ensuring that you have glue running around the various port openings etc. Then gently bend the maple deck and sit in in place, rubbing your fingers around the deck to make sure the glue is squeezed around the connection and the deck lays flat.

242. This photo shows those part now installed into your hull.



237. OPTIONAL: If necessary, apply a series of weights on the deck until dry. Applying clamps around the edges will make sure than the deck is down in place all the way around the bulwark area.



238. From the 1mm wood sheet, remove parts #260 and #261, and parts #266 and #267. These are the spirketting which runs under the gun ports, and the upper ledge which runs above the ports. Each section which runs full length of the inner bulwark, is split into two parts each for ease of fitting. NOTE: On the parts sheet, there is an 'F' and 'R' engraved onto the sheet. These indicate the foremost point of both the upper and lower, and the rearmost point. Write these idents onto the back of the parts.



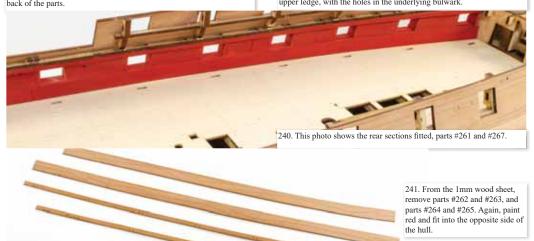
239. Varnish the exterior of the parts and then paint them in the same paint you used for the interior bulwark. Glue these into position as shown on the plan. This photo shows the forward halves in place, which are parts #260 and #266. It's important to try to align the holes in the upper ledge, with the holes in the underlying bulwark.

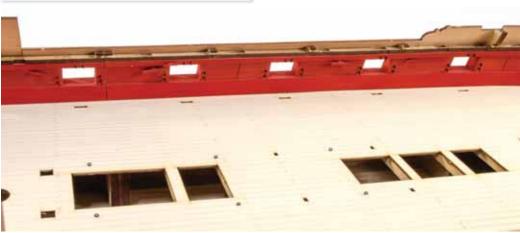


243. Use a 0.8mm or 1mm drill bit to drill through the holes in the upper ledge. This is just to make sure that if there's any tiny misalignment, that the eyelets will still fit later. Also drill through the hole positions on the inner bulwark/upper ledge, through to the outside, using a 1mm drill. This is for part of the rigging process. These holes are around the area where you will fit the cleats in the next two stages.



244. From the 2mm wood sheet, remove parts #122. From the 1mm wood sheet, remove parts #277. These can be painted red, as per the inner bulwarks.





245. Glue these into place on the inner bulwarks, as shown here and on Plan Sheet 3: Gun Deck and Upper deck beams.



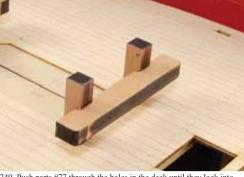
246. From the 6mm wood sheet, remove both parts #79, and part #80.



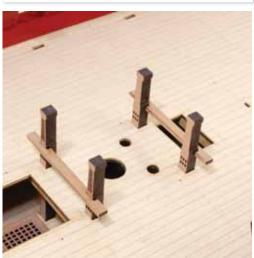
248. From the same 6mm wood sheet, remove both parts #77, and part #78.



247. Push parts #79 down into the hull until they lock into place (DO NOT GLUE). Now glue part #80 across them. Leave this to dry and then remove the assembly until later.



249. Push parts #77 through the holes in the deck until they lock into place (DO NOT GLUE), and then glue part #78 across them. When dry, remove the assembly.



251. Push all parts #88 into their holes as shown (DO NOT GLUE), and then glue parts #126 across them. Leave to dry and then carefully remove the assemblies and set them to one side.



252. From the 1.5mm wood sheet, remove parts #187 and #188, and parts #191 and #192.



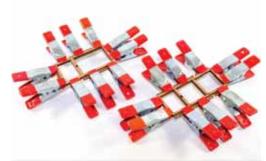
254. After char removal, the parts will look like this.



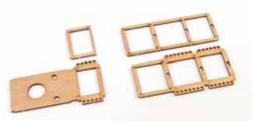
256. Glue the parts together as shown and thoroughly clamp until set.



258. Mask the cannon ball garlands and the openings that will be fitted with a grating. Keep the stairway openings unmasked. Paint the assemblies in black.



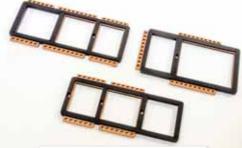
253. Glue each set together as shown here and thoroughly clamp until set.



255. From the 1.5mm wood sheet, remove parts #193 and #194, and parts #196 and #197.



257. The assemblies will now look like this.

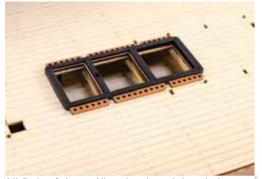


259. The finished assemblies will look like this.

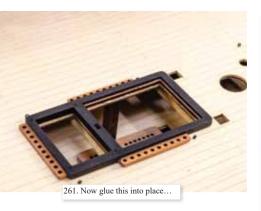


250. From the 5mm wood sheet, remove the four parts #88. From the 2mm

wood sheet, remove both parts #126.



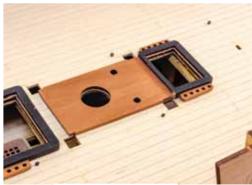
260. Begin to fit the assemblies to the main gun deck, starting here.



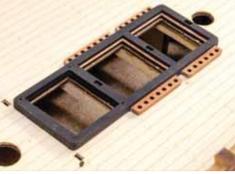


266. Now take the sides of the stairway. These aren't the engraved ones.

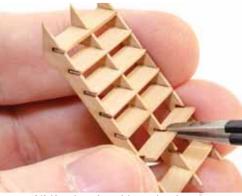
267. Glue into place onto the steps.



262. ...followed by this assembly.



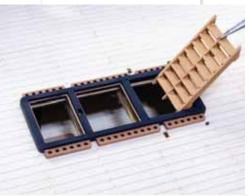
263. Lastly, fit the final assembly as shown, in the rearmost position. From the 1.5mm wood sheet, also remove part #200 and glue into place as shown in the top right of the photo.



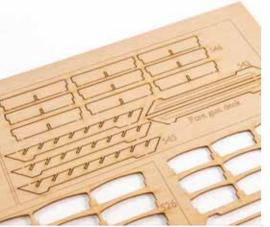
268. Now glue each remaining step into place.



269. Lastly, take the engraved outer faces...



271. The finished assembly can now be glued into place as shown here and on plans. Make sure you with this the right way round.



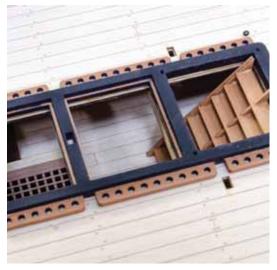
264. FORE GUN DECK LADDERS: These parts, along with all ladder sets, are found on the 0.6mm wood sheet. Remove all parts shown in this block.



 $265.\ Start$  off with these parts. Use the central slot on each step and glue into the top and bottom slots on the central section.

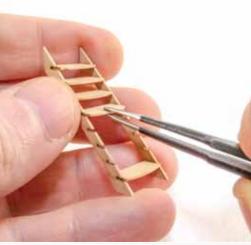


270. ...and glue them into place.



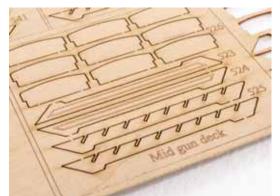


272. From the 1.5mm wood sheet, remove parts #189 and #190 and glue into place as shown here.



277. Now slot/glut all the other steps into place.





273. MID GUN DECK LADDERS: Remove all parts shown in this block.



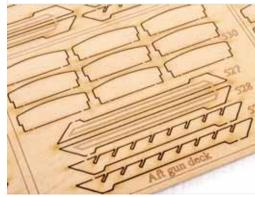
275. Glue a step into the top and bottom slots of a side piece. Leave to dry.



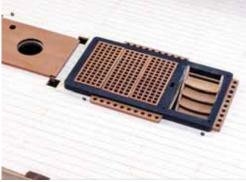
274. Take the two side pieces and the steps.



279. Your finished ladders will look like this.



281. AFT GUN DECK LADDERS: Remove all parts shown in this block.



280. Glue the ladders into place as shown here. From the 1.5mm wood sheet, remove the three gratings #195a. Glue them into place as shown. Also remove grating #195 and glue into the adjacent assembly.



282. Take the two side pieces and the steps.



276. Now glue the other side into place and leave to dry.



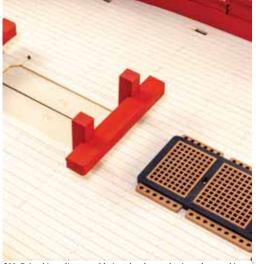
283. Glue a step into the top and bottom slots of a side piece. Leave to dry.



284. Now glue the other side into place and leave to dry.



289. Paint this earlier assembly in red and now glue into place, making sure it is fully seated.



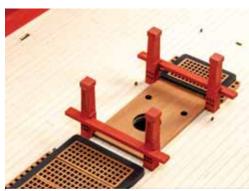
290. Paint this earlier assembly in red and now glue into place, making sure it is fully seated.



285. Now slot/glue all the other steps into place.



286. Now glue the sides onto the ladders.



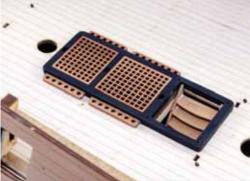
291. Paint these earlier assemblies in red and now glue into place, making sure they are fully seated. Note their orientation.



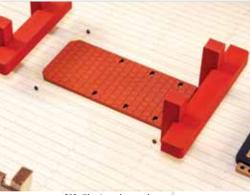
292. Take the 1.5mm stove brick base (#167) and paint in brick red and...



287. Your finished ladders will look like this.



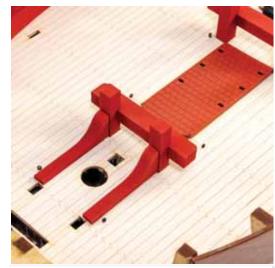
288. Glue the ladders into place as shown here. From the 1.5mm wood sheet, remove the gratings parts #198 and #199. Glue them into place as shown.



293. Glue into place as shown.



294. From the 5mm wood sheet, remove both parts #85.



295. Profile these so they sit on the deck camber and flat against the pillars. Paint the parts red and glue into place.

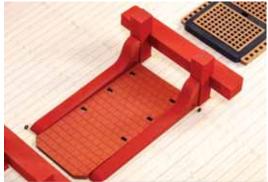




301. From the 2mm wood sheet, remove parts #143 and #144. Assemble as shown.



302. Glue the assembly to the carriage as shown.



297. Profile these so they sit on the deck camber and flat against the pillars. Paint the parts red and glue into place.



298. 24-POUNDER CANNON CARRIAGE (make 26): From the 2mm wood sheet, remove parts #137, #138, #139, and #140.



303. Paint your carriages in the same red as you've been using through kit assembly.



304. Take seven eyebolts PE-1 and paint them black. Insert into the carriage as shown.



299. Assemble the parts as shown, adjusting the carriage so that it's evenly splayed.



300. Cut short lengths of 0.8mm brass wire and slot through the lowermost hole on the sides of the carriage. The wire can protrude slightly on either side.



305. From the 2mm sheet, remove two large wheels #141, and two small wheels #142. The large wheels plug onto the front axels and the small, to the rear. Also paint the small section of cap square in black.



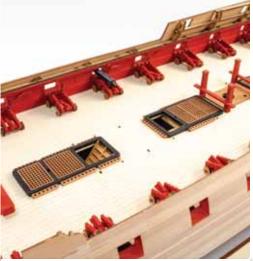
306. Your accompaniment of 24-pounder carriages will now look like this.



307. The carriages can now be plugged into the slots on the main gun deck, as shown. The wheels should sit flat on the deck.



309. From the 1mm wood sheet, remove part #278, and two parts #283.



308. Here are the carriages installed, shown going aft. NOTE: One gun is shown temporarily installed, just for me to check the elevation. The gun barrels should NOT be fitted at this stage.



310. Glue part #278 to the deck, checking the orientation with your plan, and drill through the two holes with a 0.5mm drill.



313. Assemble/glue as shown here, making sure the five outer parts (whelps) are pushed fully into place.



314. You can verify that everything is correct by inserting the dowel through the assembly (DO NOT GLUE). You can leave this part in place for the next stage.



315. From the 1.5mm wood sheet, remove part #159.



316. Glue into place as shown. Now remove one part #161 from the same wood sheet.



311. Paint both parts #283 (pawls) and use brass pin to locate them. Don't glue just yet.



312. LOWER CAPSTAN: From the 1mm wood sheet, remove two parts #280. From the 3mm wood sheet, remove five parts #108. Also cut a 50mm length of 10mm diameter dowel.

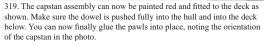


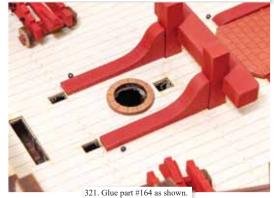
317. Glue into place on top of the previous part, as shown. Temporarily fitting the dowel can help with alignment. From the same wood sheet, remove part #160



318. Glue into place as shown.







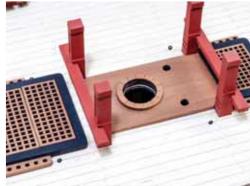
000



320. From the 1.5mm wood sheet, remove parts #164, #165, and #166.

325. Using brass pins to align, glue parts #53 together. Now glue one part #54 either side of this.

326. Cut/file the pins flush. Two assemblies are shown here.



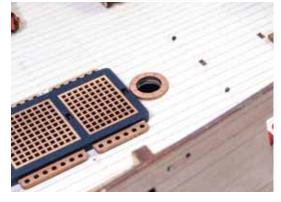
322. Glue part #165 as shown.



327. Take the 4mm wooden parts and glue one to another, making sure the slots align. Two assemblies are shown here.



328. Glue part #442 to the top of this, making sure the hole is central to the hols in the wooden assembly, and that the slot aligns.



323. Glue part #166 as shown, noting that it is slightly oblong, to match the deck hole.



324. HAND PUMPS (Make two): From the 4mm wood sheet, remove two parts #99. From the 0.8mm wood sheet, remove one part #442 and one part #443. From the 0.4mm PE sheet, remove two parts #53, two parts #54 and one part #55.



329. Glue the metal assembly to the wooden assembly as shown here. The PE will fit into the slot.



330. Fit PE part #55 to the end hole in wooden part #443. You may need to slightly splay the PE part and then close it up after insertion.



331. Fit the assemblies to the pump as shown and add a little CA to lock the pump handle into place.



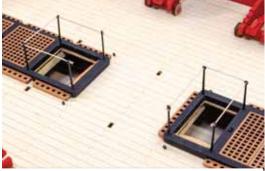
332. Fit both pumps to the deck as seen here. Use the plan to gauge the orientation.



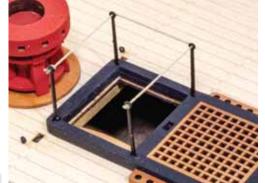
337. Glue both parts BS-1 to the main stove body.



338. Glue two parts BS-8 to the read of the stove as shown. You may need to slightly drill these out.



333. The stairways are now to be fitted with stanchions. From the 0.6mm PE sheet, remove eight parts #PE-59. Paint them black and glue as shown. Use some natural 0.5mm rigging cord and thread/knot as shown here and on plan.



334. Take four more stanchions and rope and install as shown for this stairway.



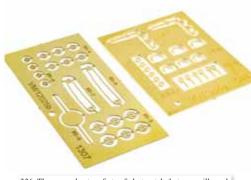
339. Glue the larger handles BS-2 into place.



340. Cut two lengths of 0.8mm brass rod as seen here, and glue into place. You can cut these slightly overlong on the left of the stove as they can be trimmed to length after.



335. BRODIE STOVE: Your Indefatigable kit includes an 8K 3D-printed Brodie Stove. Identify these parts in your kit, ready to fit out and assemble.



336. There are also two frets of photo-etch that you will need.



341. Glue a length of 0.4mm brass rod as shown here, so about the same length protrusion as the lower  $0.8\mathrm{mm}$  rod.



342. Assemble eyelets BS-3 to BS-3a and insert into each corner of the stove.



343. Slide (NO GLUE) one part BS-4 onto the thinner brass rod. Slide one part each BS-5 onto each of the thicker brass rods. Again, do not glue.



344. Slide the shorter chain BS-7 between the thin upper brass rod and the thick top brass rod. The chain link detail will face outwards. Now push this and the previous brass parts towards the stove body so they don't foul any other stove area. Add a spot of CA to fix.



349. Take the stove chimney and add two small handles BS-2, and also the plate which obscures the opening, BS-9. This will need to be bent to shape and fitted so there is a millimetre or so clearance between the two.



350. This shows how the stove will look when finished. NOTE: Do NOT glue the chimney or spout into place yet!!



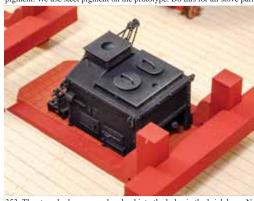
345. Glue one BS-4 onto the thinner brass rod, against the chain pulley. Glue one BS-5 onto the upper brass rod, against the chain pulley.



346. Now slide (no glue) another BS-4 onto the thin brass rod.



351. Firstly, prime your stove. We use Tamiya Extra Fine primer. Next, airbrush the stove in flat black, followed by a very dry brushing of a metallic pigment. We use steel pigment on the prototype. Do this for all stove parts.



353. The stove body can now be glued into the holes in the brick base. Note orientation. NOTE: Should you want to use a ship's cook figure, these are available on our web store.



352. The finished stove will look like this. Again, do NOT glue the various assemblies for the moment.



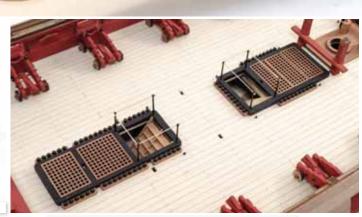


347. Fit the longer brass chain BS-6 between the thin upper brass rod and the lower thick brass rod.



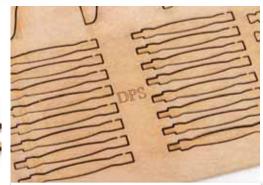
348. Slide another BS-4 onto the thin brass rod, and a BS-5 onto the thicker brass rod. Move the chain inwards but not to it touches the smaller chain. Now use spots of CA to lock everything in position. Trim the brass rods so they protrude just a little more than the chain assemblies.





356. Now glue these into the shot garlands around the deck gratings. You can use PVA, CA or varnish to fix these. The choice is yours.

357. From the 6mm wood sheet, remove all the deck beams for the quarterdeck. These parts are prefixed with 'QD', engraved onto the parts.



358. On the 3mm wood sheet, locate the parts DPL and DPS. These stand for 'Deck Pillar Long' and 'Deck Pillar Short. The LONG ones will support the beams directly from the deck, while the SHORT ones will support the beams from on top of a grate coaming.

355. Locate the bag of 2.5mm cannon balls.



359. Remove all the char from the upper beam surfaces and then mask/paint the red, leaving the upper surface (and joint slots) unpainted. Start to fit the beams starting with the rearmost one first. NOTE: it is perfectly fine to selectively cut into and remove sections of the MDF frame so the beam can be manoeuvred into position. You can see my cuts in the photographs.



360. As you now progress, remove a little paint from the underside of the supported beams.



365. Assemble/glue as shown, making sure the surfaces are level.



366. Clamp until thoroughly set.



361. Here you see the second deck beam installed and supported on a painted pillar. As this is directly to the deck, the pillar is a DPL. These are clearly indicated on the plans.



362. As the pillars will have to be height adjusted, it is VITAL that you run a straight edge over the beams and check they aren't at different heights to those around them.



367. From the 1mm wood sheet, remove parts #306, #307, #308, and pegs #309. From the 1.5mm wood sheet, remove part #168.



368. Lay part #168 over the jig, with the engraved side downwards.



363. Here we see all the quarterdeck beams installed. Well, almost...



364. The front quarterdeck beam is not only shaped in one plain, it is also curved to the deck camber too. This requires a jig to make from the 6mm MDF sheet, remove all parts T-DB. Also remove the parts T-DB1 from the 0.8mm ply sheet.



369. Add the alignment pegs to the three slots on the part, and then glue part #308 onto this. Clamp over the jig until dry.



370. Glue part #307 over the assembly. Clamp and leave until dry.



371. Lastly, glue part #306 over the assembly. Clamp and leave until dry. When the glue has set, remove the beam from the jig and clean up the outer faces so they are smooth.



372. Glue the beam into place so that the engraved areas underneath will sit on top of the bitts. Remove any red paint from the top of these first so you get good glue adhesion.



377. Glue parts #102 into place as shown.



378. Now glue parts #101 into place as shown.



373. From the 4mm wood sheet, remove both parts #103. Note the forward point on these, engraved on the sheet. These can now be painted black. NOTE: We have cut one of these parts, as shown, to assist with fitting it onto the quarterdeck frame.



374. Glue the parts into place as shown.



379. From the 3mm wood sheet, remove both parts QD/a, and also both parts QD/b.



380. Glue parts QD/a into place as shown.



375. From the 4mm wood sheet, remove parts #101 and #102. There are two each of these. From the 3mm wood sheet, remove part QD15a. Please ignore the presence of the two previous parts that you just fitted!



376. Glue QD15a into place as shown.



381. Glue parts QD/b into place as shown.



382. OPTIONAL HANGING & LODGING KNEES: There are certain things you can add to a model which generally aren't easily seen, or seen at all! One request we've had was to include the lodging and hanging knees that sit in the corners, between deck beams. Here you see the hanging knees, painted. The short ones are to fit into positions where there is a gun port directly below.



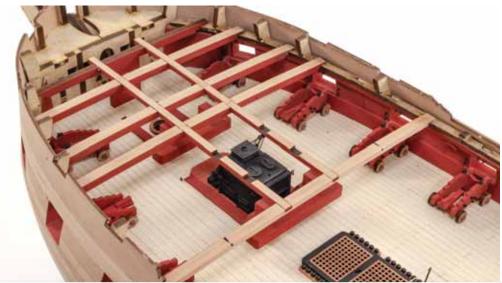
383. If you want to fit these parts (there is no requirement to do so), then please refer to the plan for positioning them. Here you see the knees in place, along with the horizontal lodging knees. If you wish to fit them, take your time in doing so.



384. From the 4mm MDF sheet, remove part #UD1.



385. This can be painted red and installed as shown, making sure it is pushed fully into the deck slot and that the deck beam sits properly on the shelf at both sides.



388. From the 4mm wood sheet, remove both parts #100. Paint the parts, leaving the upper surface in bare wood, and glue them into place as shown here.





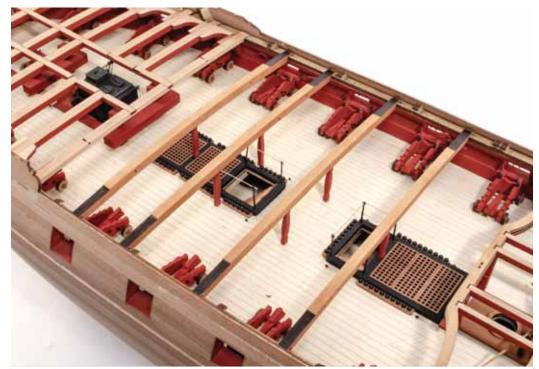
386. From the 6mm wood sheet, remove the beams for the upper deck, UD2 thru UD7. Paint the beams as you did with the quarterdeck ones.



387. Glue beams UD2, UD3, UD4, and UD7 into place. Use a straight edge to ensure that they are level to each other.

389. Finally glue deck beam sections UD6 and UD7 into place. OPTIONAL KNEES: As with the quarterdeck, optional 'lodging knees' and 'hanging knees' are supplied. Check the plans for details.

390. From the 5mm woos sheet, remove parts BB1, BB2, BB3, and BB4. These can all be varnished once the char is removed.

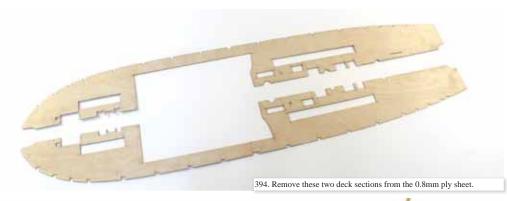


391. Install as shown, with BB1 being the beam which fits forwardmost. As with the quarterdeck beams, use the pillars to support these, making sure that you don't push the beams out of alignment with each other.



392. OPTIONAL KNEES: The beams you just installed also have optional knees. If you feel comfortable adding these, or consider it worthwhile, then you'll find the information you need on your plans. Remember, the longer side of these is the face that sits under the beam, while the sorter side will sit against the inner bulwark.

393. Indefatigable will now look like this, showing the optional knees in position.

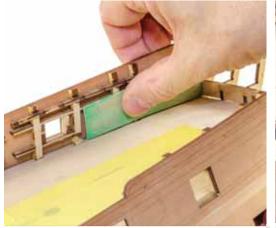




395. These are actually quite easy to fit, and unlike the lower deck, these can be installed as halved. Make sure you've removed char from the deck cutaways and exposed edges. Consider removing char from the bulkhead notches too. Another small tip is to use a jewellers file to slightly bevel the innermost edge of the notch, on the upper face. Test fit the part until you are happy with how this will progress. Also consider using some 8mm and 10mm dowel, slotted into the main and mizzen mast positions, to help with centring the part. Another tip is to mark the cut-outs onto the beams when you temporarily fit the deck. This will making sure you don't get glue in exposed areas. Now add glue to the deck beams etc. and fit the first half, clamping as you go. 2-inch clamps are great for clamping the cut-outs as the tail of them can also hold the opposite side down. Weight as you see fit and leave until dry.



396. Now glue the opposite side of the deck into place.



397. There's just a little more internal fairing to do. Sand the inner walls of the rear cabin so it's smooth.



398. It's also time for the temporary quarterdeck frames to be totally removed. These can be discarded.



403. Glue part #229 into place as shown, making sure it is 100% central.



405. Trim to size and glue into position within the cabin.



404. Now take the laser-engraved cabin floor section.



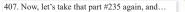
406. Using the other 1mm wooden parts, and in conjunction with the plans, build up the rudder housing box as shown. Check this against part #235 (top panel), that you used earlier in assembly.



399. Also remove the MDF ears that stick above deck height.



400. Make sure you use sandpaper to totally level any MDF which may still remain above deck height.





401. The same goes for any MDF which sits above deck in the quarterdeck and forecastle areas.



402. From the 1mm wood sheet, remove parts #229, #230, #231, #232, #233, and #234.



408. ... finally glue it into place.



409. From the 0.6mm wood sheet, remove parts #511.





411. From the 0.6mm wood sheet, remove parts #485 and #486. These are a pair.



415. From the 0.6mm wood sheet, fit the columns #497 thru #492, to the engraved areas on the larger screen.







413. Also from the same wood sheet, remove parts #495 and #496.

412. From the same wood sheet, remove another pair, parts #483 and #484.



414. All of these pairs need to be glued back-to-back with each other. Whilst any will prefer regular wood glue, we find this will curl the parts, making them hard to align and keep flat. We suggest you use a good quality spray adhesive, such as 3M Spray Mount. This can be applied to the backs of the parts with its spray fan nozzle and then left for 30 seconds to become tacky. The parts can then be put together, perfectly flat.



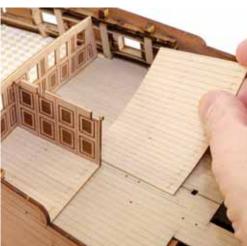


A1. From the 3mm wood sheet, remove part #PDO





419. If you have purchased the optional laser-engraved maple deck, then you now need MD-4 and MD-5. If you are using standard kit planking, then this is the time to use that material to replicate this decking stage.



420. Temporarily sit the rear screen and the adjoining panel in place and trim them to size before gluing into position.



425. The sidewalls can now be glued into place. Use paper etc. to make sure the clamps don't mark the paint and varnish.



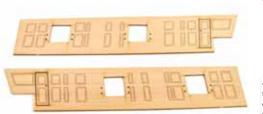
427. Paint the rear cabin side of the read screen and leave to dry. Now dry fit the screen windows into the assemblies. These are to be found on the 0.5mm clear PETG sheet. This is also protected on one side by a peelable film. Use plans to check part number against window opening. When these are sat in place, we suggest running some clear varnish around them from underneath so the varnish will set and hold the window.



426. Use a 0.8mm drill to drill through the holes adjacent to the cannon ports. This is to make fitting eyebolts easier.



421. Whether you used the optional deck set or planked this with supplied materials, you now need to remove the rear screen and panel so this area can be worked on.



422. From the 0.6mm wood sheet, remove the parts #493 and #494.





428. The window frames now need to be fitted to the windowpanes. These are found on the 0.4mm PE sheet. Please use your plans for part number against windowpane. Again, we fixed these by running clear varnish underneath the part where it sits onto the clear pane.



423. Temporarily clamp these in position as shown and then temporarily refit the rear screen, positioning it correctly. Draw a pencil line onto the side walls from inside the rear cabin, creating a point for masking before painting.



424. Mask and paint the rear cabin wall areas as shown. We recommend using the interior paint colour supplied by Vanguard Models.



429. Use PE eyelets PE-1 for the door handles and the 'Screen Bulkhead door hinges' PE-86 on the 0.25mm PE sheet.



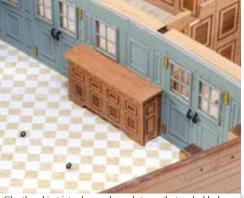
430. The rear bulkhead screen is now finally glued into place, as well as the screen partition. Also note that I had masked and painted the cabin gun ports in red before the screens.



431. Now glue the outer screen into place. This is a good time to also add the eyelets PE-1 to the gun ports and floor positions.



437. Glue CF-5 to the top of the cabinet, making sure that the rear edge is flush with CF-2.



438. Glue the cabinet into place as shown, between the two double doors in rear cabin.



440. Glue both parts #157 on top of each other and then glue this to the engraved underside of part #153. You can use some wire to temporarily align the parts and then later remove it.



432. From the 4mm wood sheet, remove poop deck beams PD1 thru PD10.



433. Take PD4 and glue into place in the numbered slot which is just in front of the rear bulkhead screen. Remove the char from the top side first. This beam, along with others in front of the rear screen, should be left in natural wood/varnish only.



wood sheet, remove parts #153, #154, #157, and #158. You will also need a length of 0.8mm brass rod and the 3D-printed carronade and wheels. These carronades vary slightly from the deck unit as these are designed to retract into the cabin while the hull is painted. They can later be run out into position.



434. CABINET: From the 1mm wood sheet, remove parts

CF-1, CF-2, CF-3, CF-4, and CF-5.

435. Use parts CF-3 and CF-4 to make the cabinet carcase.

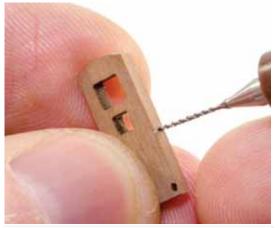
436. Glue CF-1 and CF-2 to either side of the carcase and clamp until dry.



441. Glue the wheels into place as shown. You can then file down the resin on top so it's flush.



442. This is how we make this carriage slide.



443. Take part #154 and drill a 0.8mm hole in the sides, where the engraved line is your guide.



444. Paint all the parts and assemblies in red.



449. Slide the length of 0.8mm brass wire through the rear of the carronade, to create the elevation mechanism. This can then be painted black. You may need to slightly open up the carronade hole to pass the wire through cleanly.



450. Your four carronades will look like this.



445. Sit (DON'T GLUE) part #154 on top of #153, and then insert/glue part #158 through the base and into the sliding bed #154. Leave until dry and make sure the part slides easily enough.



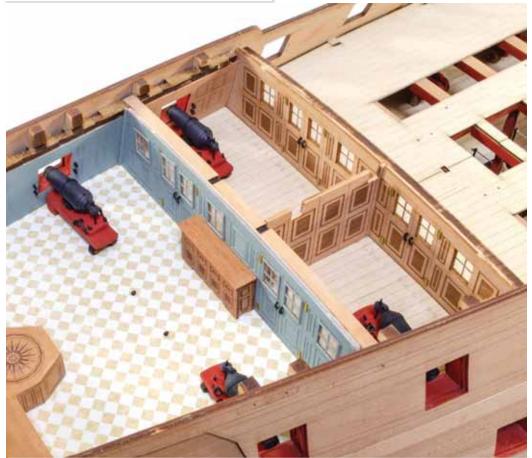
446. Add eyelets PE-1 to each carronade base.



447. Assemble these eyelets by linking through the bracket and closing the hole with tweezers. These can be glued to the carriage sides as shown.



448. Prime and paint the carronade as shown, they glue to the carriage. We recommend using the Smoke Black paint in our paint set.



451. These can now be glued into position in the cabin areas. We suggest the gun is first retracted and then the base glued up against the bulwarks. When dry, you can see that the guns will pull out cleanly when the model is complete. For time though, they should then be pushed back into cabin area.







455. From the 2mm wood sheet, remove parts #128, engraved with 'PD11'.



456. Now glue deck beam PD3 into place and add parts #128, sitting across all beams to ensure they are in line. Finally, glue parts #128 into position.

452. We now need to use the cabin furniture supplied with your kit.

453. Paint your furniture in a realistic wooden finish. We recommend using oil paints for this. You can also cut out the charts on the instruction sheet and fold/drape them over the table, so they look realistic.



454. Position the furniture in the cabin so that it looks natural. The position is up to you, but here's how we did it Also note that these is an extra desk and chair present. These are available in our web shop.





458. We can now move to the rear cabin and begin to install the deck beams there. Glue deck beams PD5, PD7, PD8, PD9, and PD10 into place.



459. From the 2mm wood sheet, remove parts #127, engraved with 'PD12'.



461. Now take the deck beam parts PD6 and glue into place. OPTIONAL KNEES: If you want to add the optional knees to the poop deck beams, as with the upper deck, we include them in the kit. Check your plans for parts placement and orientation.



463 Carefully glue this in position, locating it into the slots in the bulkhead ears. Ensure that you don't get any glue on the open deck beam cutaways.



462. Locate the 0.8mm ply poop deck part, #D-6.

464. Paint the inside of the quarter gallery assemblies in the same

use a simple, inexpensive acrylic MDF sealer. Note that we have

are properly aligned.

pinned the counter into place so we can ensure the quarter galleries

colour as the rear cabin and glue the parts into place as shown. It is

recommended that you seal the MDF before applying any paint. We



465. The counter and inner stern parts can now finally be glued into place, checking all the time that they are central to the hull. Note that there are some laser cut holes in the inner stern piece. These are there to help you temporarily pin the part while it dries. Also, the engraved side of this part must face inwards, towards the poop deck.



466. From the 0.6mm wood sheet, remove parts #518 and parts #568. These are the inner skins that cover the quarter galleries and engraved as such.



468. Now fit the lower part #568, bevelling the top edge so it sits up the previous part. You will need to trim this part to suit your own specific build.



467. Test fit #518 and trim to suit your assembly. You are best making sure that the forward edge does not protrude beyond the front of the gallery. Glue/ pin into place.



469. Here you can see the flow of the stern, from the quarter galleries to the rear. The transition in the gallery angles must match those of the stern so that the rail will eventually fit without being staggered. This is extremely important if you want your model to look correct.



470. From the 2mm MDF sheet, remove the six parts #76.



472. Remove the assembly from the model when dry and shape/sand it like this so the front of it slopes at the same angle as the engraved line on the hull. The rear side should bevel to a point flush with edge of stern.



474. Carefully glue the parts, as shown, over the inner parts you added earlier. You may need to carefully trim the shapes to suit your specific build.



476. From the 3mm wood sheet, remove parts #49 and #50.



478. Glue the 3mm parts together while temporarily sitting them underneath the quarter galleries. When set, sand to profile as shown and fit to the hull. The 1mm parts need to be carefully shaped so they just overhang the roof, and the outer edge rounded off. Glue to the model.



471. Sit (NO GLUE) the first one on top of the quarter gallery, pushed into the corner, against the stern. Now glue two more onto this, in the same way.



473. From the 1mm wood sheet, remove both parts #276. From the 0.6mm wood sheet, remove both parts #569.





....

477. From the 1mm wood sheet, remove parts #249.

479. From the 1mm wood sheet, remove part #404. From the 0.6mm wood

...

sheet, remove part #572.

483. The fitted part will look like this. You can now finish off the upper edges of the stern by carefully sanding them so they're even.



484. Use cutters to remove all the MDF bulkhead ears above deck level. Do this on all decks.





. .

482. Carefully glue into position on the stern, using the engraved lines to guide you.



487. ...and test fit/glue into position. If you are using the kit planks, you can now plank this area.



trimming/adjustment may be needed.



480. Fit and glue these into position on the stern, as shown. Some final

3.2m ACA

111

6.0

58



488. OPTIONAL: If you are using the maple deck, you now need to locate 489. ... and test fit/glue into position. If you are using the kit planks, you this part...



can now plank this area.

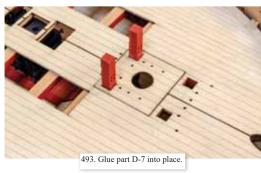


this part. Test fit it to the forecastle and trim as necessary. DO NOT GLUE locate part D-7 from the 0.8mm ply sheet. yet.



492. Insert part #187 as shown, making sure it fully locates into the deck below.







496. ...and test fit/glue into position. If you are using the kit planks, you

can now plank these areas.

500. Paint the parts in red and fit as shown. Please remember that the position of thee is slightly offset in that the inner bulwarks will be slightly higher than the area they fit to. This is to allow for the sanding angle of the ports (sills horizontal) and for them being levelled across their tops in the next stages.



498. Paint these parts in red and fit to the inner bulwarks on the poop deck. 499. From the 1mm wood sheet, remove parts #219 and #220.



501. From the 1mm wood sheet, remove parts #256 and #257.



494. If you are using the maple deck, this can now be glued into place, otherwise, plank the deck using the kit materials.



495. OPTIONAL: If you are using the maple deck, you now need to locate these parts...



502. Soak these parts in hot water for 30 minutes and then clamp them to the inner forecastle bulwarks. Let them dry for 24hrs.



503. Paint the bulwarks in red and then glue them as shown.



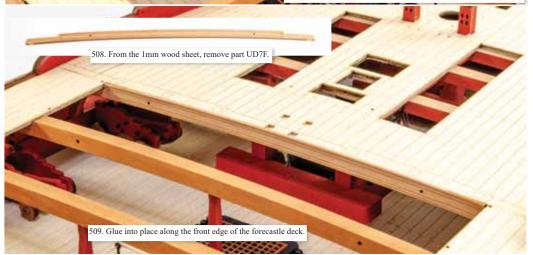


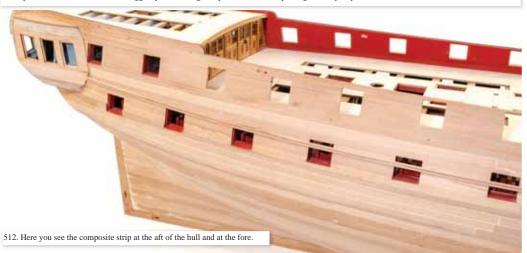
506. From the 0.6mm wood sheet, remove parts #513, #514, and #515.

507. Glue into place along the front of the quarterdeck. You can either sit these along the edge or just under the deck lip.



511. Take a 3mm2 pear strip and a 1mm2 strip and glue the latter along one edge of the 3mm strip, creating a 'moulding'. Slightly round off the fore edges of the composite strip. Create a series of pencil marks around 14.7mm above the top edge of the length of the wale. Glue the composite strip directly underneath those marks. We suggest you use CA gel as you want to avoid pinning this strip, if possible.









517. From the 1mm wood sheet, remove parts #221, #222, #223, and #224.



518. These must now be glued the upper areas of the outer bulwarks on both sides. The positions for these are easily seen as they are engraved for you.



513. Mask all hull openings and sand the waist bulwarks down to flush with the waist gangways.



515. Glue them in position at the waist as shown, checking plans for orien ation and details.





516. Notice the engraved marks on the upper, outer bulwark. These denote the position for the front and end of the main mast channel, and the holes for pinning it in place. Transpose those marks, using a pencil, so they are marked just above their positions.



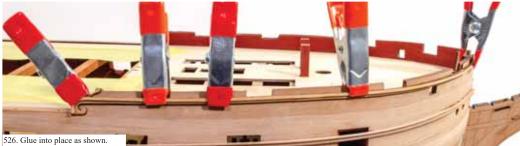
This creates a 3D relief to the upper rails. -



523. From the 1mm wood sheet, remove parts #254 and #255.









527. Using your plans for reference, glue a 3mm strip to the hull, followed by a 4mm strip directly underneath it. The 3mm strip top edge will mostly follow the upper engraved line still seen on the bulwarks, covering the channel position that you transposed earlier. This photo shows those in place and the outer area masked off so the strips can be sanded smooth.



528. Take a 2mm x 1mm strip and glue along the top edge of this section of the strips you just added. Stop that strip where the rearmost channel position is that you marked earlier.







530. Take the main channel part #547 from the 0.8mm wood sheet.

531. Make a mark about 8mm from the forecastle bulwark scrollwork, into the waist area. Now run that  $2mm \ x \ lmm \ strip \ from the previous channel position to the mark you just made (1). Temporarily sit the channel at the fore end of that strip and make a pencil mark at the front of the channel. Remove the channel and then run that <math>2mm \ x \ lmm \ strip \ from that mark to the bow area (2).$ 



532. Cut away the sections of rail that are obscuring/partially obscuring all gun ports.



533. Here we have used a 12-inch steel rule which is covered in 110 grit sandpaper and used it to evenly sand across the top of the bulwarks, levelling them. Even though we don't show it here, PLEASE make sure all the hull openings are masked. Even out the tops of all bulwarks (poop, quarter, and fore).



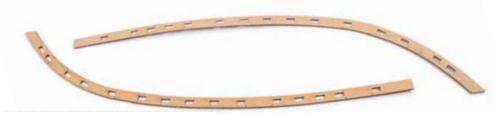




534. Tidy up the scrollwork on the forecastle bulwarks.

535. From the 1mm wood sheet, remove both parts #218.





539. From the 1mm wood sheet, remove both parts #216.





541. Remove the cutaway gun port sections from the forecastle gunwales and clean up the edges with a file.



542. From the 1.5mm wood sheet, remove both parts #170.



543. Fit the parts as shown. Please note the orientation and that you will need to trim the height for your specific model. It's also an idea to soak and slightly curve the parts too.



544. From the 1mm wood sheet, remove parts #236 and #237.



545. Glue the parts into position as shown.

546. From the 1mm wood sheet, remove parts #244 and #245.

547. Glue into place at the junction between the lower counter and stern planking.

548. Identify these parts on the 1mm wood sheet. One set of parts is for the left and one for the right quarter gallery.

549. Glue the rails in place as shown, making sure they blend into the hull and other surrounding rails.

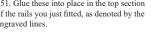




554. From the 2mm MDF sheet, remove parts #67, #68, #69, and #70. From the 4mm wood sheet, remove part #95.



555. Glue the parts into place as shown.





556. Before the glue dries, sit the assembly onto the hull to assure alignment. Do NOT glue into place.



557. From the 1mm wood sheet, remove both parts #209.



559. From the 1.5mm wood sheet, remove parts #171 and #173. From the 1mm wood sheet, remove part #215.

552. From the 6mm wood sheet, remove both parts #79. Paint the parts red and fit into position as shown. Make sure they fully plug into the deck below.





can now remove the assembly from the hull.



560. Trim and glue those parts to the prow as shown. Now repeat the same process with parts #215, #172, and #174 on the opposite side.



561. From the 0.6mm wood sheet, remove parts 136a. From the 2mm wood sheet, remove parts #136.



565. Sand to shape and fit to the underside of the lower parts you previously assembled.



562. Sandwich the 2mm parts between the 0.6mm parts. It's an idea to round the forward edges of the 0.6mm parts first, for aesthetics.



563. Assemble to the model as shown here and on the plans.



566. After carefully masking the hull and blanking any openings, paint the hull in yellow ochre. If you comprehensively mask any openings, you can airbrush this colour. Foam is used to stop paint getting into the gun ports. Note that all of the area to be painted is now in ochre. The reason is that the lighter paint makes it easy to see any defects in the hull at this stage. Paint using thin coats, run back and fill as necessary.





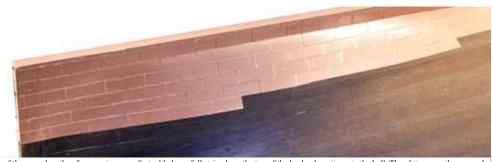
564. From the 5mm wood sheet, remove parts #89. (Wash Cants)



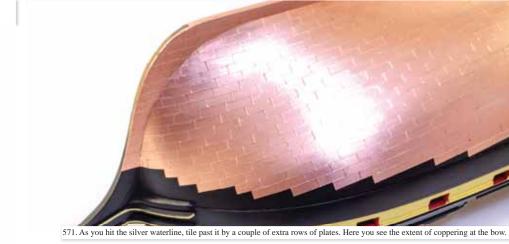




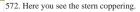
568. For our prototype, a waterline was added that was a few millimetres beneath the actual one. Use your plan for reference of actual line. A silver pencil was used for this as it's clearly seen on a black hull. A water-lining tool can be purchased from our web shop.



570. One of the spare lengths of copper tape was first added as a full strip along the top of the keel, where it meets the hull. The plates were then scored into this with a knife, using a cut copper plate as a template. NOTE: It's important that you keep the tape as straight as possible when you peel the back-ing off. To do this, we suggest that the end you peel is fastened to the knife blade you will use, and the backing is peeled from the tape, and NOT the tape from the backing! This is important as if you just peel and pull the tape away from the paper, the copper will crease and look distressed. Keeping the tape straight and removing the backing will remove most/all of that problem. Work up from the keel with your coppering, towards the waterline. IMPORTANT: You are advised to wear latex/vinyl gloves when coppering so that the acids on your skin don't 'etch' into the delicate tape surface. Whatever you decide, it's advisable to wash the finished coppering with ethanol/isopropyl and then gently finish with 0000-grade steel wool before adding variash to it.







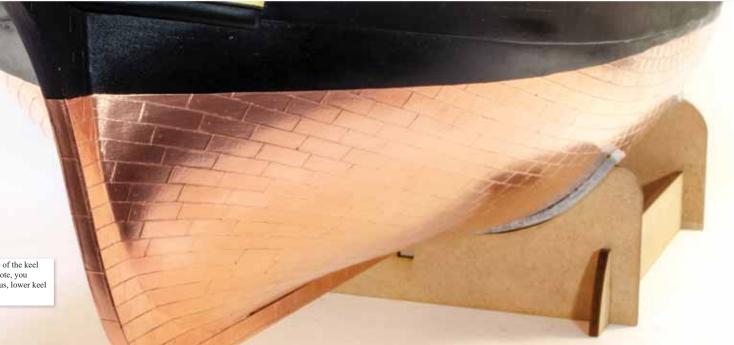




569. For coppering, we supply a roll of 6mm copper tape. This needs to be cut into pieces that are 18mm long. Save a few metres of the tape though. For cutting the tape into identical lengths, we used an RP Toolz mitre cutter due to the high quality. You can use a similar tool to make your plates. We estimate you will need around 2200 – 2400 plates.



573. Position the hull on the cradle and manoeuvre it so that the waterline positions at the bow and stern, match those on your plan. NOTE: The waterline does not run parallel to the keel as the stern sits slightly deeper in the water. Once you have got this right, gently mark along with the waterline tool, using a regular pencil. With this complete, use a fresh knife blade to trim along that line on either side of the hull. Remove the excess tape above the waterline.



574. Here you can see the coppering at the bow. Now copper the edge of the keel using remaining copper plates. Do this on the stern runner post too. Note, you shouldn't need to do this along the underside of the keel as the previous, lower keel plates fold over into that area.



575. From the 0.25mm PE sheet, remove parts PE-82 and PE-83. You can cover these in pieces of copper tape.



577. ... and here you see the bow horseshoe.



579. Glue the outer parts to the inner core. Clamp until thoroughly set.



576. Fit these to the hull in the positions shown on the plan. You should be able to identify these areas through the thin copper tape, where the positions are engraved. Glue and pin these into position on both sides of the hull and paint the brass pins in a copper colour. Here you see the stern fishplate ...



578. From the 4mm wood sheet, remove part #94. This is the rudder's inner core. From the 1mm wood sheet, remove engraved rudder outer parts #400 and #401.



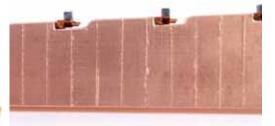
581. Paint the upper rudder in black and add strips of copper tape to the lower area so that it extends beyond the hull waterline when you sit it against the hull. Now take the six rudder brackets, F-8.



583. From the 0.6mm PE sheet, remove part PE-72. Check the position of this on your plan and drill a 1mm hole into that position in the centre of the rear of the rudder.



585. You now need the laser-cut black sheet containing the rudder straps.



582. Glue these into the holes in the rudder, in this orientation, with the pin pointing downwards towards bottom of rudder, as shown. Paint the ones in the copper area using a copper-coloured paint. You can now temporarily slot the rudder into place and mark the waterline onto the copper and trim accordingly. Now remove the rudder.





586. The positions of these should still be visible under the copper and paint. Use your plan to add parts R-7 to R-12 into place. Glue with CA. We found it useful to drill the hole positions at this time.









587. Use spare copper tape to cover those in the coppered zone, and then trim to size. Alternatively, you can paint the straps copper.



589. The rudder can now be finally glued into place. You should now fit the rudder straps to the hull, R-1 to R-6 and copper them in the same manner. You may also find it useful at this stage to protect the copper using a sealant or varnish etc.



591. Here you see the decal at the bow. Fit these decals to both sides of the hull. We also provide an extra set of decals in case you have an accident.

588. Add brass pins to all of the rudder straps and paint in black/copper accordingly.

2.4.2

will help the decal settle into the details.

r 593. Glue the sides #428 and #429 onto the 4mm core. Clamp until set.

594. Now glue the top and bottom parts #424 and #425 into place and clamp until dry.



595. Glue part #430 onto the square end of the cathead and then the smaller #431 onto that.

596. Use the remaining cathead parts on those sheets and build another cathead.



590. We now need to add the waterline decals. These are waterslide

decals, and for this, we suggest using a good decal setting solution which

592. We now come to building the catheads. These are 'handed', meaning each will be fitted to a specific side of the hull. From the 1mm wood sheet, remove one part #424 and #425. Also remove parts #429 and #428, and one part each of both #430 and #431. From the 4mm wood sheet, remove one part #96.





597. From the 3mm wood sheet, remove both parts #107. Glue them to the catheads as shown. You will see the marked area on one side of each cathead, clearly showing the location.

598. Paint both catheads as shown.



599. You will now need to open up the hole in the bow into where the cat-heads will fit. Be very careful with this, and use small files where possible, and a sharp knife. Keep checking the fit of the catheads.



601. Glue the catheads into position, noting the side on which the cleats are fitted. These should be to the rear of the cathead.



600. Once you have opened up the holes properly, remove the small section of the upper rail directly underneath the cathead hole.



602. From the 2mm wood sheet, remove all parts #134 and #135. These can be slightly shaped at the head, as shown in the photo. Now glue the parts into the slots in the gunwale, with parts #134 fitting either side of each gunport.



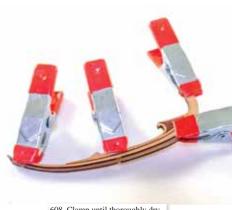
605. Use a sanding stick to level the tops of the frames between the largest and second largest. Then add a level between the second largest and the next in line. These are where the bow grates will sit, and the grates need as much of a connection as possible when seated on these frames. Now sit the assembly to one side.



606. From the 1.5mm wood sheet, remove part #201. From the 1mm wood sheet, remove part #203 and #205.



607. Glue part #203 over part #201. The engraved marks will show you exactly where this will fit.



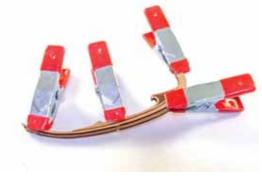
608. Clamp until thoroughly dry.



603. From the 0.6mm wood sheet, remove parts #501, #503, #505, and #507. These are left-side parts. Now remove parts #502, #504, #506, and #506. These are the right-side parts.



604. Glue each set into position on this assembly. These shouldn't need soaking and can be easily glued.



609. Glue part #205 over the previous assembly, as shown.





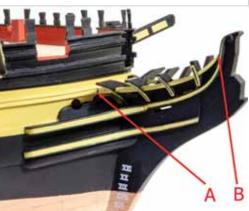
611. Now do the same for the head timbers which will install to the opposite side of the bow.



612. From the 1mm wood sheet, remove parts #210, #211, #212, and #213. Paint the parts/assemblies as shown here. A tip for the narrow black lines is to use a 0.1mm Edding/Draftsman blank ink pen.



613. Slide the two narrow rails you just painted, through the bow frame assembly. You will need to slightly file/angle the openings in the frame assembly so that the rails pass through easily.



614. Test fit the assembly to the hull as shown. The back of the narrow, yellow rails will sit around area A. The front of the rails will sit at B. When you are happy you have this right, trimming the rails as necessary, you can glue the assembly to the hull.



need to trim the parts as necessary.



616. From the 4mm MDF sheet, remove parts shown here, including the parts T-7 on the 2mm MDF sheet.



617. Glue parts T-1 and T-1 Right together, and then glue to T3, using the pegs to align. Now glue parts T-2/T-2 Right together and glue in the pins to align. IMPOR-TANT. Wait for the last parts to dry before installing to the base of the jig T-3. DO NOT glue into position. This side of the jig must be able to slide.





619. The jigs you have made are to help build the cathead knees. These timbers need to curve. From the 0.6mm wood sheet, remove all parts #510.





622. You can then either clamp these or return to the jig until the glue has set.



620. Soak these pieces in hot water for 30 minutes, then sandwich them together (no glue) and position in the jig as shown, closing up the sliding side to induce a curve in the parts.



621. Leave the parts for 24hrs to dry in the jig. Remove from the jig and carefully glue the laminations together.



623. Use sandpaper to smooth the edges of these parts and adjust them so they sit under the catheads as shown here. You can now paint these. We opted for black sides with an ochre fore edge, so suit the painting conventions we are using.

624. From the 1mm wood sheet, remove parts #207 and #208.

66. Now glue part #208 into position.

625. Glue part #207 into place as shown and clamp until set.



628. From the 6mm wood sheet, remove parts #82 and #83. From the 0.6mm wood sheet, remove both parts #509. These are the 'seats of ease' Luxury was all!

629. Glue the parts together as shown here and bevel the underside of them so that they sit horizontally onto the fore bow grate. Glue the assemblies into place. You can now paint the bow grates etc. in black.



627. Take some sandpaper and sand flush any of the 'V' frames that protrude beyond the edges of the grates.







631. Now is a good opportunity to take the 0.6mm PolyBak sheet and paint all of the ornamentation in yellow ochre. From that sheet, remove parts PB-1 and PB-2 and glue either side of the bow as seen here. CA gel is ideal for this, in small spots as it allows a few seconds to finalise the position.

633. Although we don't advise fitting this at the moment, it's perhaps a good time to paint the figurehead.



632. Here you can see the décor applied to the other side of the bow.



634. The colours shown here are only advisory, but we've gone with what we think would've been used on such a figurehead.





635. These photos show the figurehead on a test fit. Once you are happy that it fits ok, carefully put it to one side until later.





636. Take the two lower 3D quarter gallery parts...

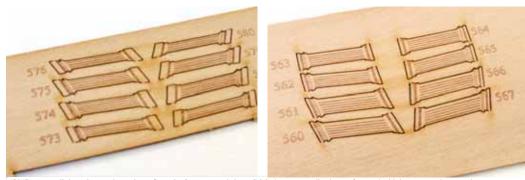


637....and fit them below the quarter gallery areas. The base of these is generic, so you will probably need to trim/sand them to fit precisely. TIP: If you struggle to shape the base, clip the material away below the nipple, down to base height and then glue the nipple into position and build up the base using an epoxy putty. Paint the area as shown and then add an ochrepainted rail above it. These parts are #512, found on the 0.6mm wood sheet.





638. It's now time to consult your plans and first install the windows into the openings. These are found on the 0.5mm PETG sheet. Remember, you can install the stern windows either open or closed, or a combination of both, as seen here. Paint the window frames in ochre and install over the glazed parts. The frames can be found on the 0.4mm PE sheet. Don't get the frames mixed up as each is specific to its opening.



639. Remove all the columns shown here, from the 0.6mm wood sheet. Stick them to an adhesive surface and add the part numbers nearby so you can identify them. Paint all columns in ochre. The engraved lines can be picked out in black, to highlight the detail, if desired.

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641. Locate the laser-cut roof shingles on sheet BC-A. You have more parts here than you'll need.





643. All of the stern décor is supplied as laser-engraved parts. These are located on the small 0.6mm PolyBak sheet. The best way to paint these is to remove them from the sheet first and then you can access properly with an airbrush/brush. Paint in ochre.



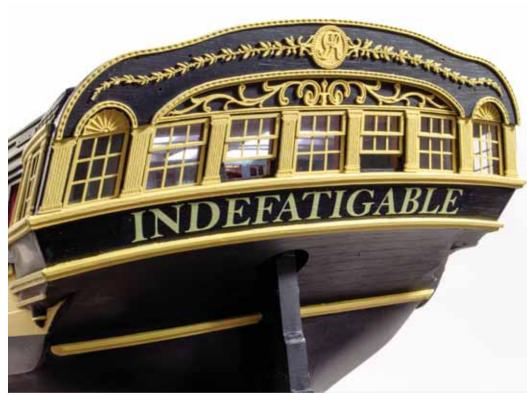
645. From the 0.4mm PE sheet, remove both parts #46. Also take the two parts of brass wire from the lanterns pack. Bend and cut the wire to the bracket profile shown on the plans.



646. Install the parts to the holes on the stern of the hull, adjusting as per plan.



648. Remove the glazed parts from their sheet and bend into shape as shown. Push the glazing into the lantern.



644. Glue into place as shown. Also take the name decal for the ship and apply to the panel below the windows. It's advisable to make sure the panel is painted in gloss varnish before you add the decal. This will prevent silvering. We also advise using a decal setting solution to help it sink into any wood grain details.



647. Paint the lantern parts as shown here.



649. Glue the lids to the lanterns. The longest sloping side sits above the rear access door.



650. From the 1.5mm wood sheet, remove both parts #181.



651. Locate the position of these from the plans and notch the parts to suit the position of the rails on your hull. Paint the parts yellow and glue to the hull.



652. Paint the upper section in black to match the hull.



653. From the 1.5mm wood sheet, remove four parts #180.



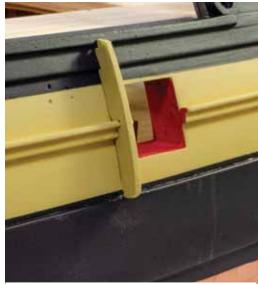
656. Paint the upper area in black to match the hull.



657. From the 0.6mm wood sheet, remove all parts #516 and #517.



658. Glue the parts as shown. These are the hull side steps.



654. Again, profile these to suit your hull and the rails, then paint in yellow and glue the forward one to the hull on each side, referencing the position on your plan.



655. Use a piece of scrap 4mm plank as a spacer and glue the other #180 to the other side of the original one.



some tape as a guide to getting them in line.



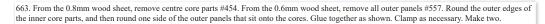
660. From the 0.8mm wood sheet, remove centre core parts #455 and #456. From the 0.6mm wood sheet, remove all outer panels #559. Round the outer edges of the inner core parts, and then round one side of the outer panels that sit onto the cores. Glue together as shown. Clamp as necessary.



661. From the 0.8mm wood sheet, remove centre core parts #450 and #451. From the 0.6mm wood sheet, remove all outer panels #558. Round the outer edges of the inner core parts, and then round one side of the outer panels that sit onto the cores. Glue together as shown. Clamp as necessary.









665. Test fit the channels against the full and bevel as needed to ensure a snug fit. Not insert pins into the core. The part is laser-cut to present a place into which to push the pins. If necessary, drill slightly to open up.



4666. Glue each channel into position on the hull, referencing your plans. Ensure you scrape away any paint from the contact surfaces.





664. From the 0.8mm wood sheet, remove centre core parts #458. From the 0.6mm wood sheet, remove all outer panels #556. Round the outer edges of the inner core parts, and then round one side of the outer panels that sit onto the cores. Glue together as shown. Clamp as necessary. Make two.



667. Now glue the channel knees to the channels, referencing your plans for the correct knees. Whilst the angles of the knees should be very close )if not correct) to your hull, you will need to profile them differently against the hull as you more forward along the fore channel. This is where the hull angle will change from station to station.









670. From the 1.5mm wood sheet, locate the carronade shot garlands #176 and paint them red. Also locate the short shot garlands #175 on the same wood sheet.



672. We supply a jig T-8 to use as a spacer between the show garlands and the belaying pin racks shown here. The jig is a legacy part as holes in the bulwark are a better way to locate the parts. However, use the jig if you feel it's needed. The belaying pin racks #177 are found on the 1.5mm wood sheet. Again, drill the marks for to add the locating pins for fastening to the bulwark. You will need to bevel the connecting face so the part sits horizontally when installed



671. Note that the inboard edge is engraved. Use a 0.5mm drill to drill a hole in the centre edge of each part. This is to insert the locating pins into. You will need to bevel the connecting face so the part sits horizontally when installed.

 Of the all the recent assemblies into the inner bulwarks, removing paint from any contact surface.

673. From the 3mm wood sheet, remove parts #113. From the 1.5mm

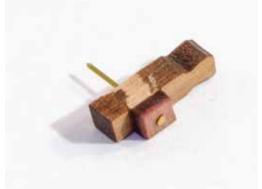
wood sheet, remove parts #115. From the 1.5m



677. Install the shorter belaying pin racks into the bow area.



678. From the 1mm wood sheet, remove all parts #290.



674. Assemble as shown, using a brass pin to align. You can also shape the timberhead and paint the assembly in red.

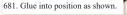


675. From the 3mm wood sheet, remove the parts #110. Shape the timberheads and paint red.











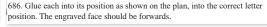


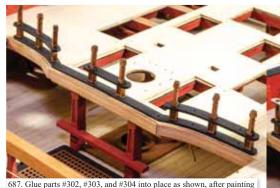
683. From the 1mm wood sheet, remove parts #301, #302, #303, and #304. From the 0.6mm wood sheet, remove parts #499 and #500.





685. From the 2mm wood sheet, remove all parts #114. Note that these parts have letters to identify their location.





black.



688. Now glue part #499 to the top of the pillars. If any of the columns protrude, then sand flush with top of part.



wore to ensure all the holes line up throughout.



690. From the 1mm wood sheet, remove both parts #300.



691. Paint one part in black and glue into position as shown.



now paint the pillars also.



695. From the 3mm wood sheet, remove parts #111 and #112.



696. Paint and glue into place as seen here and on your plans. You will need to bevel the inner edge to match the inner bulwark angle.



692. From the 2mm wood sheet, remove all parts #115. Again, note that each has a letter assigned to it, denoting its location.





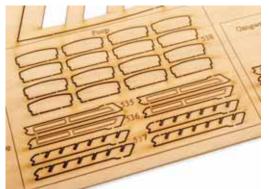
697. From the 1mm wood sheet, remove parts #298 and #299. From the 1.5mm wood sheet, remove parts #182.



698. Paint the latter parts in red and glue to the underside of the gangway parts as shown here. You can reference the spacings on the plans.



699. Glue the assemblies as shown here, removing any paint from contact surfaces.



700. Locate the poop ladder parts shown here, on the 0.6mm wood sheet.



705. Finally, glue the engraved sides into position. You now have two sets of ladders.



706. The ladders can now be glued into place on each gangway.





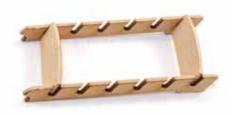
702. Glue two steps into position on the ladder sides, as shown.



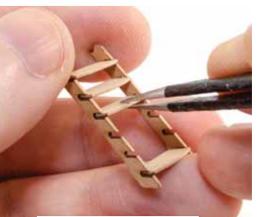
707. From the 2mm wood sheet, remove both parts #121. From the 0.6mm wood sheet, remove both parts #497.



708. Glue parts #121 into position on each gangway.



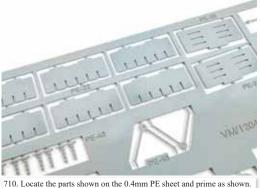
703. Leave the assembly to dry.



704. Now glue the remaining steps into place.



709. Now glue parts #497 on top of the previous parts, and against the poop deck trim.







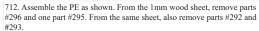


716. We can now assemble the skylight. From the 1mm wood sheet, remove parts #423, #419, #420, #421, and #422.



717. Start your skylight by gluing the side panels to the end panels.

711. Paint the parts to represent wood. Use any method you wish for this. We used oil paints over an acrylic base colour.





assemble the right flag locker.





719. Glue part #421 atop of the previous cross beam.



721. Remove the hinges PE-87 from the 0.25mm PE sheet and glue as shown.





713. Assemble as shown here.

714. Make sure everything is test fitted to ensure a complete box assembly as shown. This is the left flag locker. Use the remaining parts to

715. Glue the flag lockers into place as shown here. You'll also note that all the cleats have been fitted at this stage, as well as the main brace blocks #104, from the 4mm wood sheet.



720. Glue the skylight roof panels into position.



722. Now glue parts #PE-45 into place, from the 0.4mm PE sheet. We do supply acetate parts for this which are located on the PETG sheet. First paint the assembly in red and install the windowpanes into the underside of the skylight, trimming each to size as you go.



724. From the 2mm wood sheet, remove part #123. From the 3mm wood sheet, remove parts #109.

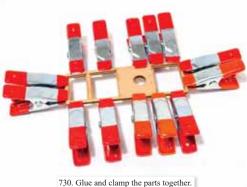


725. Assemble the parts to each other while dry fitting to the poop deck. When dry, paint the assembly in red.

726. The assembly can now be glued into place.



729. From the 1mm wood sheet, remove parts #408 and #409.



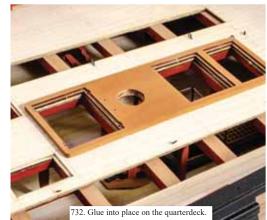
750. Glue and clamp the parts together



727. Add the various eyebolts etc, to complete this area. You can also add the eyebolts to the other locations across all the deck areas. Glue into place the 1.5mm mast base part #166 into place for the mizzen mast.

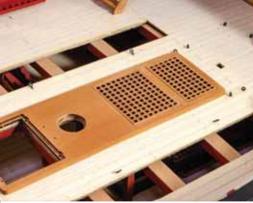


731. Clean up the part edges and apply clear varnish.





#165 and it's found on the 1.5mm wood sheet.



733. Glue the gratings into place. These are parts #410 and #411, found on the same 1mm wood sheet.



734. Indy has two capstans, and now we make the upper one. From the 2mm wood sheet, remove parts #120 from the 2mm wood sheet. From the 1mm wood sheet, remove parts #281 and #282.



735. Assemble as shown.



736. You can use a section of dowel to align the parts. This is only dryfitted. From the 1.5mm wood sheet, remove part #162.



741. On the 0.6mm wood sheet, locate the parts shown here.



742. Remove all the steps #542 and the inner sides #541



737. Glue that part into place as shown. From the 1.5mm wood sheet, now remove part #161.



738. Glue into place as shown. From the same wood sheet, remove part #163. From the 2mm wood sheet, remove part #199.



743. Insert two of the steps into the ladder sides as shown. Leave to dry.





739. Use the disc to help centralise part #163 into place.



740. Cut the dowel so that when inserted through the quarterdeck, it protrudes enough so that the disc will sit like this, above the height of the capstan. Remove all the capstan parts and paint red.



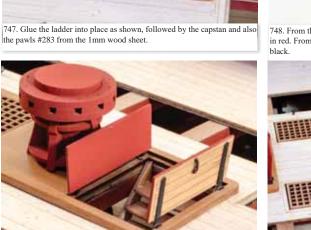
745. Take the engraved outer parts and glue into place.



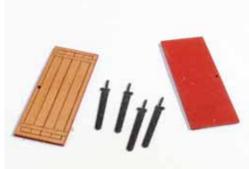
746. Your finished ladder will look like this.



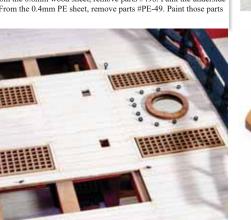
the pawls #283 from the 1mm wood sheet.



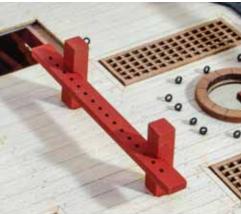
749. Glue the PE to the doors and add to eyelets PE-1 as handles. Now glue the doors into place as shown.



748. From the 0.6mm wood sheet, remove parts #498. Paint the underside in red. From the 0.4mm PE sheet, remove parts #PE-49. Paint those parts



750. From the 1mm wood sheet, remove gratings #444 and #445. Glue into place as shown.



753. Now glue the assembly into position.



755. Glue the parts together as shown here.



754. The deck carronades differ in construction from those previously fitted, as the gun beds aren't designed to slide. From the 2m wood sheet, remove parts #157, #156, #155, #154, and #153. Also locate the 3D-printed wheel set, brass wire and carronade barrel.



756. You can use brass wire to help align your parts.



751. From the 4mm wood sheet, remove both parts #97. From the 2mm wood sheet, remove part #125.



752. Glue the parts together as shown, while dry fitted to the quarterdeck. Paint the assembly in red.

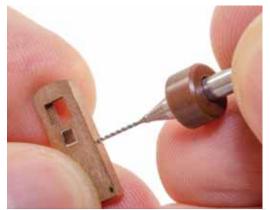


757. Assemble the gun bed as shown.



758. Fit the carriage wheels to the carriages as shown, making sure you sand them flush on the top side.





759. Use a 1mm drill to add holes to the sides of the gun bed where you see the engraved marks.



760. Your two carronade assemblies will look like this.



765. Paint the carronade barrel in black (our Smoke Black colour is perfect for this), and glue to the gun to the base. Take a length of 0.7mm brass rod and glue as shown. You may need to very slightly open up the gun hole at the rear. Paint the rod black.



766. Your finished army of carronades, ready for installation.



761. You can now glue the parts together, leaving a slight step at the front of the carriage, as seen here.



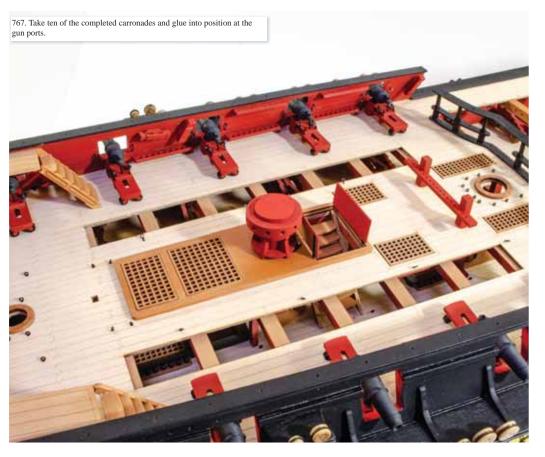
762. Paint all of the carronade bases in the same red you used for bulwarks etc.

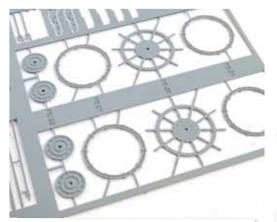


763. Paint the PE-1 eyebolts in black and add them to each gun base.



764. Now assemble the parts PE-24 as shown and attach to the gun bases. All of this is the same as for the carronades you built for the cabin area.





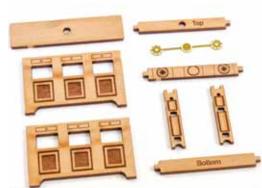
768. Locate these parts on the 0.4mm wood sheet and prime them.



769. Assemble the parts as shown, removing any primer from the contact surfaces.



774. You can now paint all parts of both the wood and metal in red. Paint the spokes in white. Slide the wooden parts onto either side of the wheel and cut the brass wire flush. Install the wheel to the deck with the tabbed part being at the front.



775. We will now assemble the binnacle. From the 1mm wood sheet, remove parts #284, #285, #286, #287, #288, and #289. From the 0.25mm PE sheet, remove part PE-84.



770. On the 2mm wood sheet, locate parts #116 and #117. Remove both parts #98 from the 4mm wood sheet. From the 1mm wood sheet, remove both parts #305.



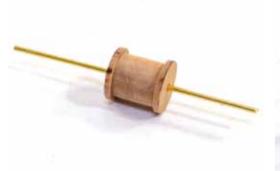
771. Glue the two thicker drum parts together using brass wire as a guide.



776. Glue the PE part into place on the engraved marks on part #285. You can remove the links between the compass parts after gluing into place. This is handy to get the correct spacings.



777. Glue this assembly into the middle slot on the binnacle side, noting that the scalloped end of the side part is the bottom on the binnacle. Now glue the 'Bottom' part into place in the slot adjacent to the scalloped end of the side part.



772. Sand the glued drum and then add the thinner discs to each side.



773. Glue the wheel assemblies to either side of the drum.



778. Glue the opposite side of the binnacle into place and then glue the 'Top' part across the top of the binnacle.



779. Take one of the front parts and glue/clamp into place. Make sure that it's flush all the way around.

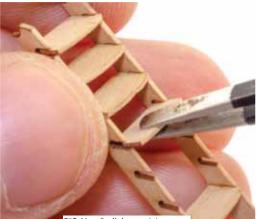




781. The roof of the binnacle will now be fitted. You will also need the small brass chimney for this. Use the chimney to help centralise the roof while you glue it into place.



786. Glue a step into the upper and lower slot on one of the sides. When dry, glue the other side part into place.



787. Now fit all the remaining steps.



782. When set, glue the chimney itself and then paint black. An eyebolt PE-1 can then be fitted into either side of the binnacle.



783. The binnacle can now be glued into place as shown. Lash this down to the adjacent eyebolts using either 0.5mm natural thread (not shown here).





788. Glue the engraved outer facings to the ladders.



784. Locate the parts for the two gangway ladders, shown here.



785. Remove the inner side parts and all of the steps.



790. Using your plans as reference, glue the ladders into place as shown.

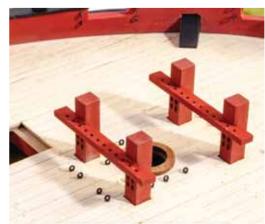


791. Glue the stove funnel into place through the deck, using CA glue. The funnel will point aft.



792. From the 1mm wood sheet, remove parts #412, #413, #414, and #415.

793. Glue and clamp the pairs together as shown.



798. Paint these parts red and install them as shown.



799. Locate the 3D-printed Belfry part F-7. You will also need the bell beam #118 from the 2mm wood sheet. Also locate the ship's bell F-16 and a single brass pin.

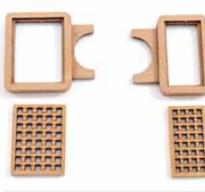


801. Drill a 0.5mm hole in the underside of the bell beam and insert the bell/pin into it. Now glue the bell crank into the hill on the side of the bell beam. Paint this black.



794. Remove and laser char from the outer edges of the assemblies.

796. Paint the frames in black and glue the gratings into them. The finished assemblies can now be fitted to the deck, on either side of the stove funnel.



795. From the same wood sheet, remove gratings #416 and #417.



800. Glue the bell beam into the belfry. There are slots to locate this within the belfry. Paint the belfry and beam in black. Push the brass pin through the bell and bend it 90 degrees. Cut the pin short, leaving a few millimetres. From the 0.6mm PE sheet, locate the bell crank PE-71.



797. From the 2mm wood sheet, remove both parts #124.



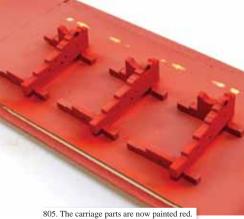
802. Glue the completed belfry into position. You can use a short length of 0.25mm rope to dangle from the end of the belfry (not shown here).



803. The last guns to build for Indefatigable, are the two 12-pounders. From the 2mm wood sheet, remove all the parts associated with this. All parts are grouped together on the sheet so are easy to find. Assemble these in the same way that you did for the main guns.

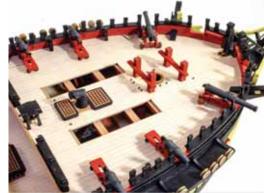


804. Also assemble the chocks.





810. Glue the wheels into place on the carriages.



811. Finally, fit the guns and the remaining carronades into position. Note that the forward gun ports will remain unoccupied. You can now also shot garlands #418 into position, from the 1mm wood sheet. Populate these with the 1.5mm cannon balls F-20.



806. Paint the carriage cap squares in black and then slot the painted barrel into the carriage before fitting the opposite side.



807. Use a length of 0.8mm brass rod so add this beam. Paint the rod in black.



812. The various stanchions can now be added to the gunwales. Here you can see the ones added to the poop deck. Also shown here are the rails for the stairs. Use 0.5mm natural thread for the stair rails and 0.5mm black for the gunwales.

813. The quarterdeck gunwale metal parts are now added and rigged with 0.5mm black. Note that the outer rope is a continuation from the poop deck rails.

ABA



808. The chock can be fitted later when you have the guns installed to the deck. The guns should be level when installed.

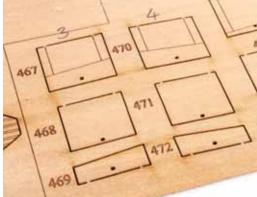


809. Paint eyebolts PE-1 in black and then fit to the gun carriages.





814. Here you see the rails alongside each of the waist gangways. The outer ones are rigged with 0.5mm black and a 188mm strip of 1mm x 2mm wood is used on the inboard area. 0.5mm natural rope is rigged along the inner stanchions and down by the side of the gangway steps.



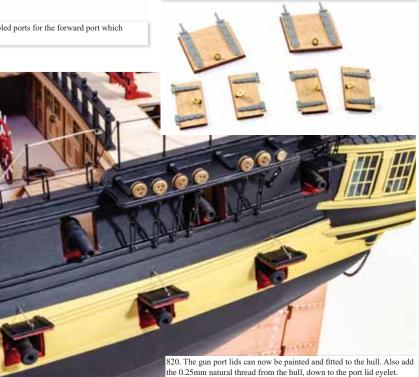


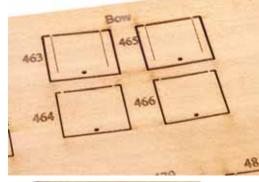
817. Some ports, such as this, also include an extra outer part which will match the wale into which the gun port is fitted. These are self-explanatory.



819. Fit all gun ports with eyebolts (PE-1) and the gun port hinges PE-47, found on the 0.4mm PE sheet.

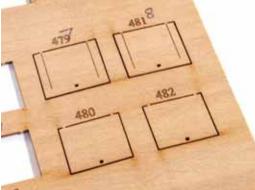
95







815. We will now make the gun port lids. Here you see the parts for the bow. Assemble as shown.

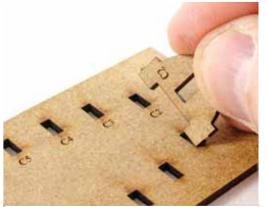




816. Work your way through the gun port assemblies, making sure you clearly identify them as they are individual to each gun port.



818. These are the final assembled ports for the forward port which recesses into the wale.



821. 18ft Cutter: Indefatigable has 4/5 boats fitted to her. Locate all the hull frame parts and jig on the 2mm MDF sheet. All of the parts are grouped together. Remove all the parts and dry fit the bulkheads into their correct base slots.



822. C14 is the final bulkhead and is located on the 1mm wood sheet, along with a grouped set of parts for this same boat. Put those parts to one side as we'll shortly need them.



827. Sand the hull so that the plank will have a nice contact area across the whole hull.



828. Glue the first planks from the 0.6mm wood sheet. These fit onto the shoulder of the jib bulkheads. Note the 0.6mm wood sheet has more part for this boat, grouped together.



823. Locate the keel for the boat, on that parts sheet.



824. Glue the keel into the slots in each bulkhead. When dry, glue bulkhead C15 into place, from the 1mm wood sheet.



829. Taper the planks as you install, and if they become awkward to plank, then work downwards from the keel.



830. The planked hull will look like this.



825. Now take the final parts, C11, from the MDF sheet and shape them like this.



826. Glue into place.



831. Slice away any protruding MDF as this will make it easier to sand the hull.



832. The jig will not look like this.





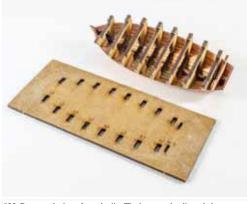
834. If you need to, add a little filler into any imperfections.



839. Now take the rib material for the boat, located on the 0.6mm wood sheet and glue them into place like this, approx. 5mm apart.



840. Now add the seat support strips, approx. 3mm down from the top edge of the bulwark.



835. Remove the boat from the jig. The base can be discarded.



836. Snip away the bridges from the MDF bulkheads.



841. Locate all the floor components from the 0.8mm wood sheet.



842. Glue into place and trim away any of the ribs that foul the floor sections.



837. Now twist away the MDF sides. A little MDF will still remain in the bottom of the boat, and we will need that soon.



838. Remove the excess part at the top of C14.Remove any excess glue from inside the hull.



843. Fit the seating as shown, and the knees in the rear.



844. Paint the hull white up to two planks from the top. Paint a separate hull plank in black and glue this onto the second plank from top. Also bend and fit the mast support CPE-5, from the 0.4mm PE sheet. You can also fit the thwart knees C20 from the 0.6mm wood sheet.



and CPE-7 from the 0.4mm PE sheet.



846. Glue together as shown.





847. Now, the rudder can be fitted as shown here, or you can leave it off the hull and sit it inside the hull, stowed. This is how it would've been when sat in place on the Indy hull.



848. Locate the anchor parts CPE-8 and CPE-8a from the 0.4mm PE sheet. Glue together and paint black.



852. 32ft Pinnace: Our second boat will be the pinnace. The construction of all of these boats is very similar, and you will now be familiar with how the part are grouped on the wood sheets, so I will be briefer over the construction of the next boats.



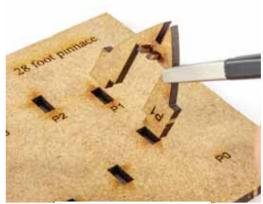
853. This boat differs slightly in that the first bulkhead has the bow timbers P15 added to it before plugging into the jig base.



849. Now take the oars C26 from the 0.6mm wood sheet. Shape the paddle and paint the shafts in white.



850. Fit the oars within the hull, along with the anchor and two boat hooks CPE-10.



854. Progress as before with the bulkheads.

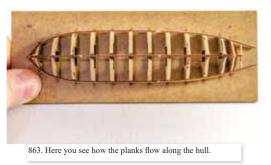


855. The final bulkhead, P12, is in wood.









856. Locate the keel.

857. Glue into place.

862. Add the first planks.



858. Glue the wood part P13 to the keel.

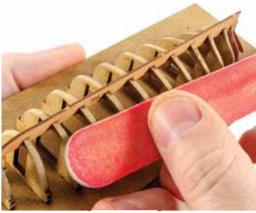


859. Here you see that part is angled to match the rear of the keel.



864. Completely plank the hull.





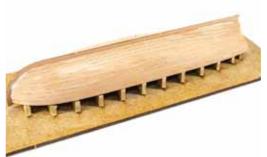
860. Sand the hull.



861. With the first planks, you can choose to soak and shape before fit-ting. If you do, make sure the parts are left 24hrs to thoroughly dry first.



866. Sand the hull.



867. Use filler if appropriate to do so.



875. Fit the knees to the rear of the boat.



874. You can now add the bow deck and stern sheet.

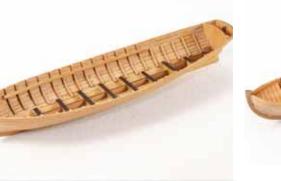
876. Now fit the seats as shown, including the knees.







877. Flush off the top of the bulwarks and add the gunwales.



871. Add the seat support strips, approx. 4mm down from top of bulwark.



870. And fit out the hull with ribs, using 5mm spacing.



878. Now fit parts P28 and P29 into the engraved areas. The engravings on these parts will face outwards.

872. Locate the floor sections.





880. Assemble as shown.

885. Glue the rudder into place if you wish to show like this, otherwise show it stowed in the rear of the hull.



886. Fit the anchor, oars, and boat hooks.



879. Locate the rudder from the 1mm wood sheet, and also the metal

parts PPE/4 and PPE/5 from the 0.4mm PE sheet.



881. Paint the lower hull in white and add the black wale strips as shown, using the same rules as for the 18ft cutter.



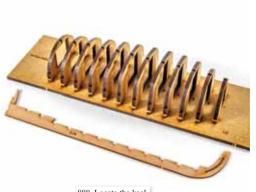




884. Locate the pinnace oars and prep/paint as with the cutter.



887. 26ft Launch: Add the bulkheads to the base.



888. Locate the keel.



893. Glue into place.



894. Sand the hull.







889. Glue keel into place.



898. Completely plank the hull.



892. Take parts L15 and shape/bevel like this.



897. Here you can see how the planks flow along the hull.

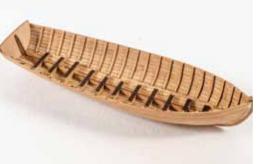




899. Remove the shoulders from the MDF jig.



900. Sand the hull.



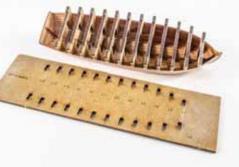
905. Clean up the interior of the hull and add the ribs.



906. Glue the seat support strips around 4-5mm down from top of the bulwarks.



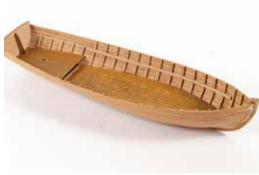
901. Use filler if appropriate.



902. Remove the boat from the jig base.



907. Locate the floor parts.



908. Fit as shown.



903. Remove the bridges from the MDF bulkheads.



904. Twist away the remaining bulkheads.



909. Now fit L27 and the knees to the rear of the hull.

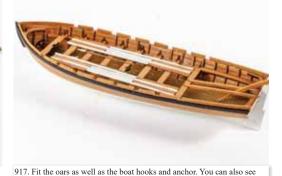


910. Add the seating, L28 and both parts L26 to the rear seating. You can also now add the small knees to the seating.

911. Paint the lower hull white and add a black strip to the topmost hull strip so they are flush with each other. Note that we have left a couple of plank lengths in natural wood, below the wales. Also shape and fit the mast supports LPE/6 from the 0.25mm PE sheet.



916. Prepare and paint a set of oars as before.



11

912. Take the rudder part and the PE parts LPE/4 and LPE/5 from the 0.4mm PE sheet.



913. Assemble a shown.



914. If you want to fit the rudder to the hull, this is how it will be done.



915. Build an anchor and paint black.







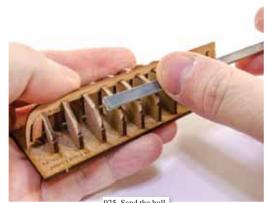


918. 24ft Cutter: You will note that we supply parts for TWO of these small boats. Indefatigable could well have had two of these boats. If this was the case, then you must leave one of them (the lowest) without the seating installed, as the other would sit nested within it. For ease of under-standing, we have simply installed one of the launches to our prototype. Again, fit the bulkheads to the base.



919. Bulkhead CTF-11 is from wood.





925. Sand the hull.



920. Locate the keel.



922. Shape both parts CTF-14.



921. Glue the keel into pace and also CTF-12.





926. Here you see the first planks installed.

927. Plank and sand the hull smooth.



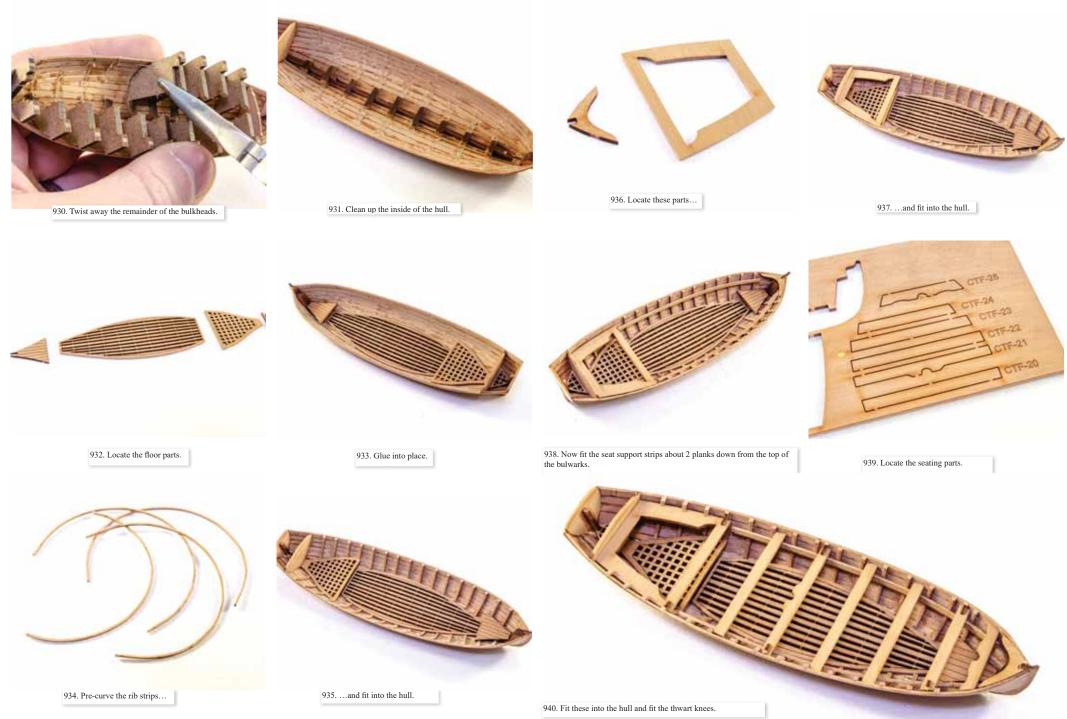
923. Glue as shown.



928. Remove the boat from the jig base.



929. Snip away the bulkhead bridges.





941. Paint the lower hull in white and apply a black strip for the wales, one plank down from top of bulwarks. Leave that upper area in natural timber and cut out the sections for the rowlocks. Prepare and paint the oars and fit them along with the boat hooks, stowed rudder, and anchor. Don't fit the boats to the cradles just yet as it could hamper the early rigging process.

942. We need to make four main anchors. For our Indefatigable kit, we supply the anchor as a 3D-printed part. You will also need to locate #406 and #407 from the 1mm wood sheet. Also locate two parts #129 from the 2mm wood sheet.





944. Now glue the engraved facings onto the stocks and leave to dry. When dry, sand all laminations so they are even. R

943. Paint the anchor black. Glue/clamp parts #129 around the anchor and leave to dry.



945. Use some scrap black card from the sheet that held the rudder hinges and create the iron straps for the anchor. Glue with wood glue. Use some thick bras wire to make the hoop.



946. The acrylic cradle now needs to be built. This is very self-explanatory. When built, add the name plates. No glue should be needed for the cradle.



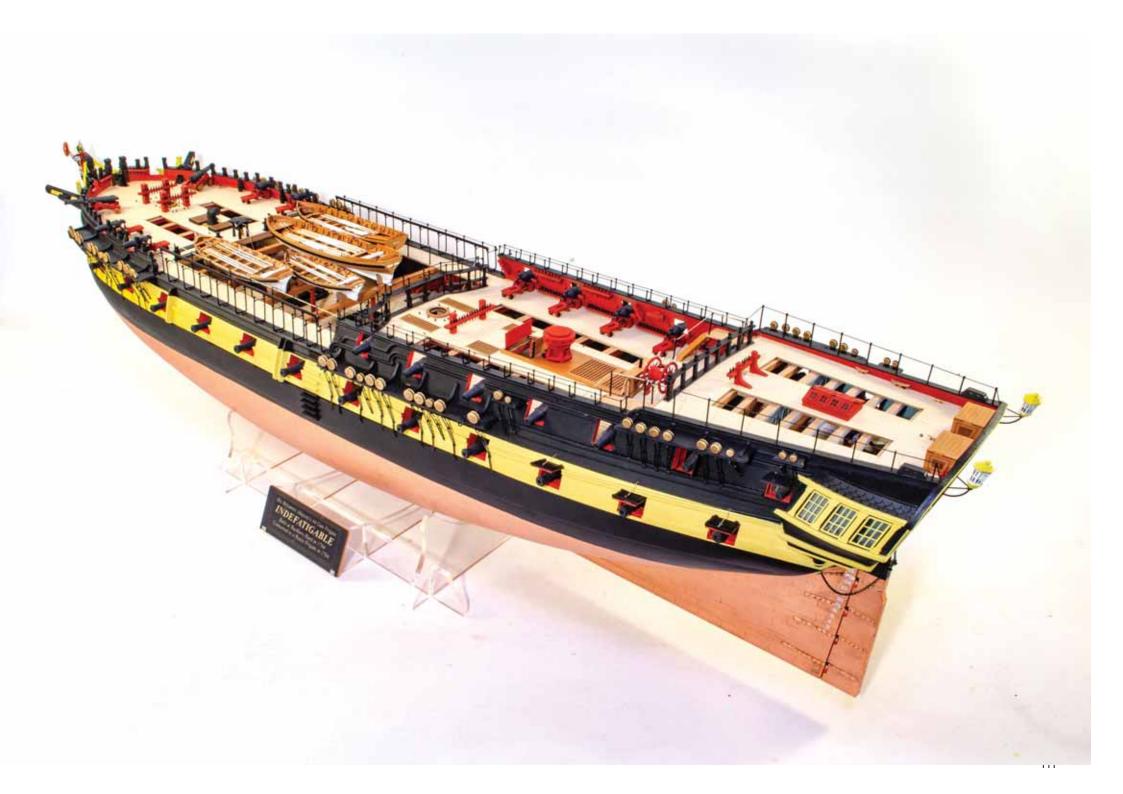


From here, you will need to follow the drawings for both masting and rigging. This will include making the boomkins, adding any blocks to the hull prior to rigging, and the various eyelets to the hull exterior. We'll leave you here to continue your journey with HMS Indefatigable, and we hope you have thoroughly enjoyed building this kit from Vanguard Models.

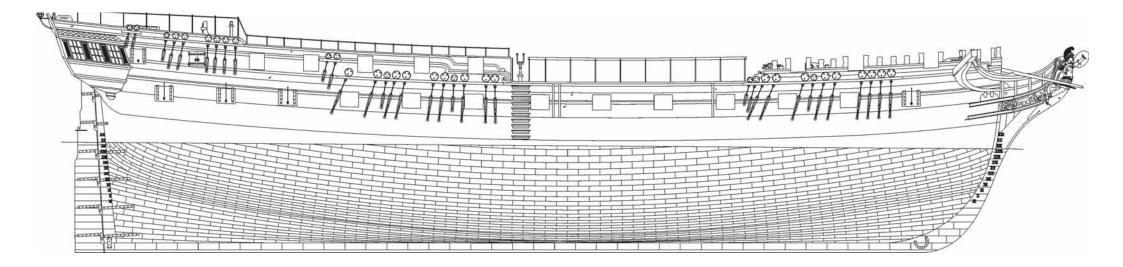


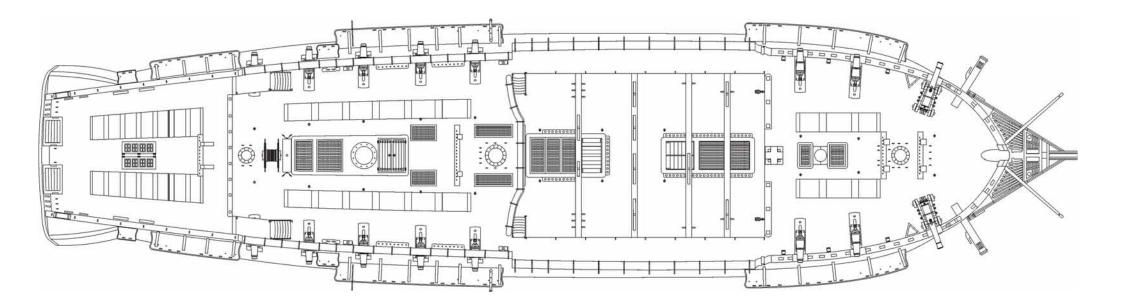












	_			<u>42</u> 43	Stern Frame (Middle) Stern Frame (Inner)	3mm MDF 3mm MDF
	I	PARTS LIST		44	Tiller Bulkhead	3mm MDF
				45	Stern Frame Connecting Beam	3mm MDF
				46	Stern Frame Filler Pattern	3mm MDF
<u>PAR</u> T NC	D.DESCRIPTION	MATERIAL	<u>QTY</u>	47	Stern Frame Filler Pattern (Outer Most)	3mm MDF
				48	Stern Frame Filler Pattern (Deck Level)	3mm MDF 2
				52	Quarterdeck Gun Port Vertical Frame	3mm MDF
		<u>6mm MDF</u>		53	Quarterdeck Gun Port Vertical Frame	3mm MDF
				54	Quarterdeck Gun Port Vertical Frame	3mm MDF
-DB	Quarterdeck Beam Camber Jig	6mm MDF	3	<u>G1a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
				G1b	Main Deck Gun Port Vertical Frame	3mm MDF
		4mm MDF		G2a	Main Deck Gun Port Vertical Frame	3mm MDF
				G2b	Main Deck Gun Port Vertical Frame	3mm MDF
	Keel Pattern	4mm MDF	1	<u>G3a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G3b</u>	Main Deck Gun Port Vertical Frame	
	Bulkhead	4mm MDF	1	<u>G35</u> G4a		3mm MDF
	Bulkhead	4mm MDF	1	<u>G4a</u> G4b	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1		Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G5a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
2	Gun Deck Beam	4mm MDF	1	G5b	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G6a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G6b</u>	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G7b</u>	Main Deck Gun Port Vertical Frame	3mm MDF
		4mm MDF	<u> </u>	<u>G8a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
)	Bulkhead		<u> </u>	G8b	Main Deck Gun Port Vertical Frame	3mm MDF
	Bulkhead	4mm MDF	1	<u>G9a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
h	Bulkhead	4mm MDF	1	G9b	Main Deck Gun Port Vertical Frame	3mm MDF
b	Gun Deck Beam	4mm MDF	1	G10a	Main Deck Gun Port Vertical Frame	3mm MDF
2	Bulkhead	4mm MDF	1	G10b	Main Deck Gun Port Vertical Frame	3mm MDF
3	Bulkhead	4mm MDF	1	G11a	Main Deck Gun Port Vertical Frame	3mm MDF
1	Bulkhead	4mm MDF	1	G11b	Main Deck Gun Port Vertical Frame	3mm MDF
5	Bulkhead	4mm MDF	1	<u>G12a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
;	Bulkhead	4mm MDF	1	<u>G12a</u> G12b		
7	Bulkhead	4mm MDF	1		Main Deck Gun Port Vertical Frame	3mm MDF
В	Bulkhead	4mm MDF	1	<u>G13a</u>	Main Deck Gun Port Vertical Frame	3mm MDF
9	Inner Bow Pattern	4mm MDF	2	<u>G13b</u>	Main Deck Gun Port Vertical Frame	3mm MDF
9b	Clamp Pattern for 19a	4mm MDF	2	UGP-F	Gun Port Longitudinal Frame (Front Top)	3mm MDF
D	Middle Bow Pattern	4mm MDF	2	UGP-R	Gun Port Longitudinal Frame (Rear Top)	3mm MDF
1	Outer Bow Pattern	4mm MDF	2	LGP-F	Gun Port Longitudinal Frame (Front Lower)	3mm MDF
2	Stern Pattern (Upper most)	4mm MDF	2	LGP-R	Gun Port Longitudinal Frame (Rear Lower)	3mm MDF
3	Stern Pattern	4mm MDF	2	<u>K-1</u>	Locating key for Keel Side Patterns	3mm MDF
4	Stern Pattern	4mm MDF	2	<u>T-8</u>	Forecastle, Quarterdeck and Poop Rail Jig	3mm MDF
5	Stern Pattern	4mm MDF	2			
5	Stern Pattern	4mm MDF	2			2mm MDF
7	Stern Pattern	4mm MDF	2			
}		4mm MDF		<u>55</u>	Orlop Section	2mm MDF
	Stern Pattern (Lower)		~ ~ ~	<u>56</u>	Lower Deck (Front)	2mm MDF
<u>)</u>	Stern Pattern	4mm MDF	2	57	Lower Deck (Rear)	2mm MDF
)	Longitudinal Alignment Pattern	4mm MDF	2	58R	Upper Deck Beam Ledge (Rear)	2mm MDF
	Building Cradle (Front)	4mm MDF	1	58F	Upper Deck Beam Ledge (Front)	2mm MDF
2	Building Cradle (Rear)	4mm MDF	1	59	Poop Deck Beam Ledge	2mm MDF
	Building Cradle Cross Beam	4mm MDF	2	60	Aft Quarterdeck gun port Strip (Lower)	2mm MDF
D-1	Forecastle Deck Beam and Bowsprit Step	4mm MDF	1	61	Aft Quarterdeck gun port Strip (Upper)	2mm MDF
DB1	Forecastle Deck Beam and Bowsprit Step	4mm MDF	15	62	Quarterdeck Bulwark Strip (Upper)	2mm MDF
2	Lower Deck Locking Position Key (Long)	4mm MDF	6	<u>63</u>	Quarterdeck Bulwark Strip (Opper)	2mm MDF
3	Lower Deck Locking Position Key (Short)	4mm MDF	16	<u>63</u> 64	Quarterdeck Vertical Door Frame	2mm MDF 2mm MDF
1	Cathead Knee Jig (Right)	4mm MDF	2	<u>65</u>	Quarterdeck Upper Door Frame	2mm MDF 2mm MDF
2	Cathead Knee Jig (Right)	4mm MDF	2			
3	Cathead Knee Jig Base (Right)	4mm MDF	1	<u>66</u> 67	Quarterdeck Lower Door Frame	2mm MDF
4	Cathead Knee Jig (Left)	4mm MDF	2		Bow 'V' Frame	2mm MDF 2mm MDF
5	Cathead Knee Jig (Left)	4mm MDF	2	<u>68</u>	Bow 'V' Frame	
6	Cathead Knee Jig Base (Left)	4mm MDF	2	<u>69</u>	Bow 'V' Frame	2mm MDF
8	Carronade Shot Garland Height Jig	4mm MDF	7	70	Bow 'V' Frame	2mm MDF
				71	Quarter Gallery Mid-Stool Pattern	2mm MDF
		<u>3mm MDF</u>		72	Quarter Gallery Lower Stool Pattern	2mm MDF
ļ.	Bow Inner Most Pattern	3mm MDF	2	73	Quarter Gallery Upper Stool Pattern	2mm MDF
5	Bow Forecastle pattern	3mm MDF	2	74	Quarter Gallery Lower/Upper Stool Spacer	2mm MDF
;	Keel Side Pattern (Main)	3mm MDF	2	<u>75</u>	Quarter Gallery Lower/Upper Stool Spacer	2mm MDF
,	Keel Side Pattern (Main) Keel Side Pattern (Bow Front)	3mm MDF 3mm MDF	2	76	Quarter Gallery Upper Finishing	2mm MDF
	Keel Side Pattern (Bow Front) Keel Side Pattern (Bow Middle)		<u> </u>	<u>10sb</u>	Quarterdeck Bulkhead Cross Beam	2mm MDF
,		3mm MDF	2	11sb	Quarterdeck Bulkhead Cross Beam	2mm MDF
3		2mm MDE	~	1130	duarter debit Bantinead Gross Beam	
7 8 9 0	Keel Side Pattern (Bow Rear) Keel Side Pattern (Stern)	3mm MDF 3mm MDF	2	12sb	Quarterdeck Bulkhead Cross Beam	2mm MDF

15bb         Aft Quarterdeck Bulkhead Cross Beam         2mm MDF         1           17bb         Aft Quarterdeck Bulkhead Cross Beam         2mm MDF         1           17bb         Aft Quarterdeck Bulkhead Cross Beam         2mm MDF         1           17bb         Locking Key for Cathead Knee Jig         2mm MDF         1           177         Locking Key for Cathead Knee Jig         2mm MDF         1           173         Locking Key for Cathead Knee Jig         2mm MDF         1           174         32 Foot Pinnace Bulkhead         2mm MDF         1           173         32 Foot Pinnace Bulkhead         2mm MDF         1           174         32 Foot Pinnace Bulkhead         2mm MDF         1           175         32 Foot Pinnace Bulkhead         2mm MDF         1           174         32 Foot Pinnace Bulkhead         2mm MDF         1           175         32 Foot Pinnace Bulkhead         2mm MDF         1           176         32 Foot Pinnace Bulkhead         2mm MDF         1           179         32 Foot Pinnace Bulkhead         2mm MDF         1           18         32 Foot Pinnace Bulkhead         2mm MDF         1           18         32 Foot Pinnace Bulkhead         2mm MDF <th>14sb</th> <th>Quarterdeck Bulkhead Cross Beam</th> <th>2mm MDF</th> <th><u>1 QE</u></th>	14sb	Quarterdeck Bulkhead Cross Beam	2mm MDF	<u>1 QE</u>
150b         Aft Quatterdeck Bulkhead Cross Beam         2mm MDF         1           170b         Aft Quatterdeck Bulkhead Cross Beam         2mm MDF         1           171         Locking Key for 10-14sb         2mm MDF         1           173         Locking Key for 20-14sb         2mm MDF         1           174         Locking Key for Cathead Knee Jig         2mm MDF         1           174         Locking Key for Cathead Knee Jig         2mm MDF         1           174         Locking Key for Cathead Knee Jig         2mm MDF         1           174         Locking Key for Cathead Knee Jig         2mm MDF         1           174         Locking Key for Cathead Knee Jig         2mm MDF         1           175         Ja 2 Foot Pinnace Bulkhead         2mm MDF         1           176         Ja 2 Foot Pinnace Bulkhead         2mm MDF         1         8           177         Locking Key for Cathead Kneed         2mm MDF         1         8           178         Ja 2 Foot Pinnace Bulkhead         2mm MDF         1         8           179         Ja C Foot Pinnace Bulkhead         2mm MDF         1         8           171         Ja C Foot Pinnace Bulkhead         2mm MDF         1 <td< td=""><td></td><td></td><td></td><td></td></td<>				
17bb         Aft Quarterdeck Bulkhead Cross Beam         2mm MDF         1           17c         Locking Key for Cathead Knee Jig         2mm MDF         8           0         32 Foot Pinnace Bulkhead         2mm MDF         1           17         Locking Key for Cathead Knee Jig         2mm MDF         1           17         32 Foot Pinnace Bulkhead         2mm MDF         1           18         32 Foot Pinnace Bulkhead         2mm MDF         1           19         32 Foot Pinnace Bulkhead         2mm MDF         1           10         32 Foot Pinnace Bulkhead         2mm MDF         1           11         32 Foot Pinnace Bulkhead         2mm MDF         1           10         32 Foot Pinnace Bulkhead         2mm MDF         1           11         32 Foot Pinnace Bulkhead         2mm MDF         1				
Sbk         Locking Key for 10-14sh         2mm MDF         12           17-         Locking Key for Cathead Knee Jin         2mm MDF         8           P0         32 Foot Pinnace Buikhead         2mm MDF         10           P1         32 Foot Pinnace Buikhead         2mm MDF         10           P2         32 Foot Pinnace Buikhead         2mm MDF         11           P3         32 Foot Pinnace Buikhead         2mm MDF         11           P5         32 Foot Pinnace Buikhead         2mm MDF         11           P6         32 Foot Pinnace Buikhead         2mm MDF         18           P7         32 Foot Pinnace Buikhead         2mm MDF         18           P8         32 Foot Pinnace Buikhead         2mm MDF         18           P1         32 Foot Pinnace Buikhead         2mm MDF         18 <td< td=""><td></td><td></td><td></td><td></td></td<>				
T-7       Locking Key for Cathead Knee Jig       2mm MDF       6         P0       32 Foot Pinnace Buikhead       2mm MDF       1         P1       32 Foot Pinnace Buikhead       2mm MDF       1         P2       32 Foot Pinnace Buikhead       2mm MDF       1         P3       32 Foot Pinnace Buikhead       2mm MDF       1         P4       32 Foot Pinnace Buikhead       2mm MDF       1         P5       32 Foot Pinnace Buikhead       2mm MDF       1         P5       32 Foot Pinnace Buikhead       2mm MDF       1         P6       32 Foot Pinnace Buikhead       2mm MDF       1         P6       32 Foot Pinnace Buikhead       2mm MDF       1         P6       32 Foot Pinnace Buikhead       2mm MDF       1         P1       32 Foot Pinnace Buikhead       2mm MDF       1         P1       32 Foot Pinnace Buikhead       2mm MDF       1         L0       26 Foot Launch Buikhead       2mm MDF       1         L1       26 Foot Launch Buikhead       2mm MDF       1         L2       26 Foot Launch Buikhead       2mm MDF       1         L2       26 Foot Launch Buikhead       2mm MDF       1         L3       26				
P0         32 Foot Pinnace Buikhead         2mm MDF         1           P1         32 Foot Pinnace Buikhead         2mm MDF         1           P2         32 Foot Pinnace Buikhead         2mm MDF         1           P3         32 Foot Pinnace Buikhead         2mm MDF         1           P4         32 Foot Pinnace Buikhead         2mm MDF         1           P5         32 Foot Pinnace Buikhead         2mm MDF         1           P6         32 Foot Pinnace Buikhead         2mm MDF         1           P6         32 Foot Pinnace Buikhead         2mm MDF         1           P7         32 Foot Pinnace Buikhead         2mm MDF         1           P8         32 Foot Pinnace Buikhead         2mm MDF         1           P10         32 Foot Pinnace Buikhead         2mm MDF         1           P11         32 Foot Pinnace Buikhead         2mm MDF         1           P11         32 Foot Launch Buikhead         2mm MDF         1           P12				
P1       32 Foot Pinnace Bulkhead       2mm MDF       1         P2       32 Foot Pinnace Bulkhead       2mm MDF       1         P3       32 Foot Pinnace Bulkhead       2mm MDF       1         P4       32 Foot Pinnace Bulkhead       2mm MDF       1         P5       32 Foot Pinnace Bulkhead       2mm MDF       1         P6       32 Foot Pinnace Bulkhead       2mm MDF       1         P7       32 Foot Pinnace Bulkhead       2mm MDF       1         P8       32 Foot Pinnace Bulkhead       2mm MDF       1         P9       32 Foot Pinnace Bulkhead       2mm MDF       1         P10       32 Foot Pinnace Bulkhead       2mm MDF       1         P11       32 Foot Pinnace Bulkhead       2mm MDF       1         L0       26 Foot Launch Bulkhead       2mm MDF       1         L2       26 Foot Launch Bulkhead       2mm MDF       1         L2       26 Foot Launch Bulkhead       2mm MDF       1         L3       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L5       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Laun				
P2         32 Foot Pinnace Bulkhead         2mm MDF         1           P3         32 Foot Pinnace Bulkhead         2mm MDF         1           P4         32 Foot Pinnace Bulkhead         2mm MDF         1           P5         32 Foot Pinnace Bulkhead         2mm MDF         1           P6         32 Foot Pinnace Bulkhead         2mm MDF         1           P7         32 Foot Pinnace Bulkhead         2mm MDF         1           P8         32 Foot Pinnace Bulkhead         2mm MDF         1           P10         32 Foot Pinnace Bulkhead         2mm MDF         1           P10         32 Foot Pinnace Bulkhead         2mm MDF         1           P11         32 Foot Pinnace Bulkhead         2mm MDF         1           P11         32 Foot Pinnace Bulkhead         2mm MDF         1           P11         32 Foot Launch Bulkhead         2mm MDF         1           P12         26 Foot Launch Bulkhead         2mm MDF         1           P13         26 Foot Launch Bulkhead         2mm MDF         1           P14         26 Foot Launch Bulkhead         2mm MDF         1           P14         26 Foot Launch Bulkhead         2mm MDF         1           P14 <t< td=""><td>-</td><td></td><td></td><td></td></t<>	-			
1       22 Foot Pinnace Bulkhead       2mm MDF       1         P4       32 Foot Pinnace Bulkhead       2mm MDF       1         P5       32 Foot Pinnace Bulkhead       2mm MDF       1         P6       32 Foot Pinnace Bulkhead       2mm MDF       1         P7       32 Foot Pinnace Bulkhead       2mm MDF       1         P8       32 Foot Pinnace Bulkhead       2mm MDF       1         P9       32 Foot Pinnace Bulkhead       2mm MDF       1         P10       32 Foot Pinnace Bulkhead       2mm MDF       1         P11       32 Foot Pinnace Bulkhead       2mm MDF       1         L       26 Foot Launch Bulkhead<				
P4       32 Foot Pinnace Buikhead       2mm MDF       1         P5       32 Foot Pinnace Buikhead       2mm MDF       1         P7       32 Foot Pinnace Buikhead       2mm MDF       1         P8       32 Foot Pinnace Buikhead       2mm MDF       1         P3       32 Foot Pinnace Buikhead       2mm MDF       1         P10       32 Foot Pinnace Buikhead       2mm MDF       1         P10       32 Foot Pinnace Buikhead       2mm MDF       1         P11       32 Foot Pinnace Buikhead       2mm MDF       1         P11       32 Foot Launch Buikhead       2mm MDF       1         L       26 Foot Launch Buikhea	-			
P5       32 Foot Pinnace Bulkhead       2mm MDF       1         P6       32 Foot Pinnace Bulkhead       2mm MDF       1         P7       32 Foot Pinnace Bulkhead       2mm MDF       1         P8       32 Foot Pinnace Bulkhead       2mm MDF       1         P1       32 Foot Pinnace Bulkhead       2mm MDF       1         P10       32 Foot Pinnace Bulkhead       2mm MDF       1         P11       32 Foot Pinnace Bulkhead       2mm MDF       1         L0       26 Foot Launch Bulkhead       2mm MDF       1         L1       26 Foot Launch Bulkhead       2mm MDF       1         L2       26 Foot Launch Bulkhead       2mm MDF       1         L3       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L7       26 Foot Launch Bulkhead       2mm MDF       1         L7       26 Foot Launch Bulkhead       2mm MDF       1         L8       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch B				
F6       32 Foot Pinnace Buikhead       2mm MDF       1         P7       32 Foot Pinnace Buikhead       2mm MDF       1         P8       32 Foot Pinnace Buikhead       2mm MDF       1         P10       32 Foot Pinnace Buikhead       2mm MDF       1         P11       32 Foot Pinnace Buikhead       2mm MDF       1         P11       32 Foot Pinnace Buikhead       2mm MDF       1         P11       32 Foot Launch Buikhead       2mm MDF       1         L2       26 Foot Launch Buikhead       2mm MDF       1         L3       26 Foot Launch Buikhead       2mm MDF       1         L3       26 Foot Launch Buikhead       2mm MDF       1         L4       26 Foot Launch Buikhead       2mm MDF       1         L5       26 Foot Launch Buikhead       2mm MDF       1         L6       26 Foot Launch Buikhead       2mm MDF       1         L7       26 Foot Launch Buikhead       2mm MDF       1         L9       26 Foot Launch				
P7       32 Foot Pinnace Bulkhead       2mm MDF       1         P8       32 Foot Pinnace Bulkhead       2mm MDF       1         P10       32 Foot Pinnace Bulkhead       2mm MDF       1         P11       32 Foot Pinnace Bulkhead       2mm MDF       1         P10       32 Foot Pinnace Bulkhead       2mm MDF       1         L0       26 Foot Launch Bulkhead       2mm MDF       1         L1       26 Foot Launch Bulkhead       2mm MDF       1         L2       26 Foot Launch Bulkhead       2mm MDF       1         L3       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L5       26 Foot Launch Bulkhead       2mm MDF       1         L6       26 Foot Launch Bulkhead       2mm MDF       1         L7       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L1       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L1       26 Foot Launch Bu	-			
P8       32 Foot Pinnace Bulkhead       2mm MDF       1       8         P10       32 Foot Pinnace Bulkhead       2mm MDF       1       8         P110       32 Foot Pinnace Bulkhead       2mm MDF       1       8         P111       32 Foot Pinnace Bulkhead       2mm MDF       1       8         P111       32 Foot Pinnace Bulkhead       2mm MDF       1       8         P111       22 Foot Launch Bulkhead       2mm MDF       1       8         L1       26 Foot Launch Bulkhead       2mm MDF       1       8         L3       26 Foot Launch Bulkhead       2mm MDF       1       M         L4       26 Foot Launch Bulkhead       2mm MDF       1       M         L5       26 Foot Launch Bulkhead       2mm MDF       1       M         L6       26 Foot Launch Bulkhead       2mm MDF       1       1         L7       26 Foot Launch Bulkhead       2mm MDF       1       1         L9       26 Foot Launch Bulkhead       2mm MDF       1       1         L9       26 Foot Launch Bulkhead       2mm MDF       1       1         L10       26 Foot Launch Bulkhead       2mm MDF       1       1         L11 </td <td></td> <td></td> <td></td> <td></td>				
P3         2 Foot Pinnace Bulkhead         2mm MDF         1           P10         32 Foot Pinnace Bulkhead         2mm MDF         1           P11         32 Foot Pinnace Bulkhead         2mm MDF         1           L0         26 Foot Launch Bulkhead         2mm MDF         1           L1         26 Foot Launch Bulkhead         2mm MDF         1           L2         26 Foot Launch Bulkhead         2mm MDF         1           L3         26 Foot Launch Bulkhead         2mm MDF         1           L4         26 Foot Launch Bulkhead         2mm MDF         1           L4         26 Foot Launch Bulkhead         2mm MDF         1           L6         26 Foot Launch Bulkhead         2mm MDF         1           L7         26 Foot Launch Bulkhead         2mm MDF         1           L7         26 Foot Launch Bulkhead         2mm MDF         1           L9         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L11         26 Foot Launch Bulkhead         2mm MDF         1           L9         24 Foot Claunch Bulkhead         2mm MDF         2           L12         26 Foot Lau				
P10         32 Foot Pinnace Buikhead         2mm MDF         1           P11         32 Foot Pinnace Buikhead         2mm MDF         1           L0         26 Foot Launch Buikhead         2mm MDF         1           L1         26 Foot Launch Buikhead         2mm MDF         1           L2         26 Foot Launch Buikhead         2mm MDF         1           L3         26 Foot Launch Buikhead         2mm MDF         1           L4         26 Foot Launch Buikhead         2mm MDF         1           L5         26 Foot Launch Buikhead         2mm MDF         1           L5         26 Foot Launch Buikhead         2mm MDF         1           L6         26 Foot Launch Buikhead         2mm MDF         1           L7         26 Foot Launch Buikhead         2mm MDF         1           L9         26 Foot Launch Buikhead         2mm MDF         1           L9         26 Foot Launch Buikhead         2mm MDF         1           L10         26 Foot Launch Buikhead         2mm MDF         1           L11         26 Foot Launch Buikhead         2mm MDF         2           L11         26 Foot Launch Buikhead         2mm MDF         2           L11         26 Foot Lau				
P11         32 Foot Pinnace Buikhead         2mm MDF         1           L0         26 Foot Launch Buikhead         2mm MDF         1           L1         26 Foot Launch Buikhead         2mm MDF         1           L2         26 Foot Launch Buikhead         2mm MDF         1           L3         26 Foot Launch Buikhead         2mm MDF         1           L4         26 Foot Launch Buikhead         2mm MDF         1           L5         26 Foot Launch Buikhead         2mm MDF         1           L6         26 Foot Launch Buikhead         2mm MDF         1           L7         26 Foot Launch Buikhead         2mm MDF         1           L8         26 Foot Launch Buikhead         2mm MDF         1           L9         26 Foot Launch Buikhead         2mm MDF         1           L10         26 Foot Launch Buikhead         2mm MDF         1           L11         26 Foot Launch Buikhead         2mm MDF         1           L11         26 Foot Launch Buikhead         2mm MDF         1           L11         26 Foot Launch Buikhead         2mm MDF         2           L11         26 Foot Launch Buikhead         2mm MDF         2           L11         26 Foot Lau				
L0         26 Foot Launch Building Board         2mm MDF         1         1           L1         26 Foot Launch Buikhead         2mm MDF         1         1           L2         26 Foot Launch Buikhead         2mm MDF         1         1           L3         26 Foot Launch Buikhead         2mm MDF         1         M           L4         26 Foot Launch Buikhead         2mm MDF         1         M           L5         26 Foot Launch Buikhead         2mm MDF         1         M           L6         26 Foot Launch Buikhead         2mm MDF         1         M           L7         26 Foot Launch Buikhead         2mm MDF         1         1           L7         26 Foot Launch Buikhead         2mm MDF         1         1           L9         26 Foot Launch Buikhead         2mm MDF         1         1           L10         26 Foot Launch Buikhead         2mm MDF         1         1           L10         26 Foot Launch Buikhead         2mm MDF         1         1           L11         26 Foot Launch Buikhead         2mm MDF         1         1           L2         26 Foot Launch Buikhead         2mm MDF         2         1           L2	-			
L1         26 Foot Launch Bulkhead         2mm MDF         1           L2         26 Foot Launch Bulkhead         2mm MDF         1           L3         26 Foot Launch Bulkhead         2mm MDF         1           L4         26 Foot Launch Bulkhead         2mm MDF         1           L5         26 Foot Launch Bulkhead         2mm MDF         1           L6         26 Foot Launch Bulkhead         2mm MDF         1           L7         26 Foot Launch Bulkhead         2mm MDF         1           L8         26 Foot Launch Bulkhead         2mm MDF         1           L9         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         2           L11         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-2         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-3         24 Foot	-			
L2       26 Foot Launch Bulkhead       2mm MDF       1         L3       26 Foot Launch Bulkhead       2mm MDF       1         L4       26 Foot Launch Bulkhead       2mm MDF       1         L5       26 Foot Launch Bulkhead       2mm MDF       1         L6       26 Foot Launch Bulkhead       2mm MDF       1         L7       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L10       26 Foot Launch Bulkhead       2mm MDF       1         L10       26 Foot Launch Bulkhead       2mm MDF       1         L10       26 Foot Launch Bulkhead       2mm MDF       1         L11       26 Foot Launch Bulkhead       2mm MDF       1         L2       26 Foot Launch Bulkhead       2mm MDF       2         L2       26 Foot Launch Bulkhead       2mm MDF       2         L2       26 Foot Launch Bulkhead       2mm MDF       2         L3       26 Foot Launch Bulkhead       2mm MDF       2         CTF-2       24 Foot Cutter Bulkhead       2mm MDF       2         CTF-3       24 Foot Cutter				
L3         26 Foot Launch Bulkhead         2mm MDF         1         M           L4         26 Foot Launch Bulkhead         2mm MDF         1         M           L5         26 Foot Launch Bulkhead         2mm MDF         1         M           L6         26 Foot Launch Bulkhead         2mm MDF         1         M           L7         26 Foot Launch Bulkhead         2mm MDF         1         1           L8         26 Foot Launch Bulkhead         2mm MDF         1         1           L9         26 Foot Launch Bulkhead         2mm MDF         1         1           L10         26 Foot Launch Bulkhead         2mm MDF         1         9           L11         26 Foot Launch Bulkhead         2mm MDF         1         9           L12         26 Foot Launch Bulkhead         2mm MDF         1         9           CIF-1         24 Foot Cutter Bulkhead         2mm MDF         2         9           CIF-2         24 Foot Cutter Bulkhead         2mm MDF         2         9           CIF-3         24 Foot Cutter Bulkhead         2mm MDF         2         9           CIF-5         24 Foot Cutter Bulkhead         2mm MDF         2         9           CIF-7<	-			
L4         26 Foot Launch Bulkhead         2mm MDF         1         M           L5         26 Foot Launch Bulkhead         2mm MDF         1           L6         26 Foot Launch Bulkhead         2mm MDF         1           L7         26 Foot Launch Bulkhead         2mm MDF         1           L8         26 Foot Launch Bulkhead         2mm MDF         1           L9         26 Foot Launch Bulkhead         2mm MDF         1           L9         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L11         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         1           L11         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         2           L12         26 Foot Launch Bulkhead         2mm MDF         2           CTF-1         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-2         24 Foot Cutter Bulkhead         2mm MDF         2         9           CTF-3         24 Foot Cutter Bulkhead         2mm MDF         2         9 <td></td> <td></td> <td></td> <td></td>				
L5       26 Foot Launch Bulkhead       2mm MDF       1         L6       26 Foot Launch Bulkhead       2mm MDF       1         L7       26 Foot Launch Bulkhead       2mm MDF       1         L8       26 Foot Launch Bulkhead       2mm MDF       1         L9       26 Foot Launch Bulkhead       2mm MDF       1         L10       26 Foot Launch Bulkhead       2mm MDF       1         L11       26 Foot Launch Bulkhead       2mm MDF       1         L12       26 Foot Launch Bulkhead       2mm MDF       1         L11       26 Foot Launch Bulkhead       2mm MDF       1         L12       26 Foot Launch Bulkhead       2mm MDF       2         CTF-1       24 Foot Cutter Bulkhead       2mm MDF       2         CTF-2       24 Foot Cutter Bulkhead       2mm MDF       2         CTF-3       24 Foot Cutter Bulkhead       2mm MDF       2         CTF-4       24 Foot Cutter Bulkhead       2mm MDF       2       9         CTF-5       24 Foot Cutter Bulkhead       2mm MDF       2       9         CTF-6       24 Foot Cutter Bulkhead       2mm MDF       2       9         CTF-7       24 Foot Cutter Bulkhead       2mm MDF       2<				
L6         26 Foot Launch Bulkhead         2mm MDF         1           L7         26 Foot Launch Bulkhead         2mm MDF         1           L8         26 Foot Launch Bulkhead         2mm MDF         1           L9         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L10         26 Foot Launch Bulkhead         2mm MDF         1           L11         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         1           L12         26 Foot Launch Bulkhead         2mm MDF         1           CTF-1         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-2         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-3         24 Foot Cutter Bulkhead         2mm MDF         2           CTF-4         24 Foot Cutter Bulkhead         2mm MDF         2         9           CTF-5         24 Foot Cutter Bulkhead         2mm MDF         2         9           CTF-6         24 Foot Cutter Bulkhead         2mm MDF         2         1           CTF-7         24 Foot Cutter Bulkhead         2mm MDF				
L726 Foot Launch Bulkhead2mm MDF1L826 Foot Launch Bulkhead2mm MDF1L926 Foot Launch Bulkhead2mm MDF1L1026 Foot Launch Bulkhead2mm MDF11126 Foot Launch Bulkhead2mm MDF12726 Foot Launch Bulkhead2mm MDF12826 Foot Launch Bulkhead2mm MDF129CTF-124 Foot Cutter Bulkhead2mm MDF229CTF-224 Foot Cutter Bulkhead2mm MDF229CTF-324 Foot Cutter Bulkhead2mm MDF229CTF-424 Foot Cutter Bulkhead2mm MDF220CTF-524 Foot Cutter Bulkhead2mm MDF220CTF-624 Foot Cutter Bulkhead2mm MDF220CTF-624 Foot Cutter Bulkhead2mm MDF221CTF-624 Foot Cutter Bulkhead2mm MDF221CTF-724 Foot Cutter Bulkhead2mm MDF221CTF-824 Foot Cutter Bulkhead2mm MDF221CTF-924 Foot Cutter Bulkhead2mm MDF123				
L826 Foot Launch Bulkhead2mm MDF1L926 Foot Launch Bulkhead2mm MDF1L1026 Foot Launch Bulkhead2mm MDF1L1126 Foot Launch Bulkhead2mm MDF121126 Foot Launch Bulkhead2mm MDF121226 Foot Launch Bulkhead2mm MDF121224 Foot Cutter Bulkhead2mm MDF224 Foot Cutter Bulkhead2mm MDF225 CTF-324 Foot Cutter Bulkhead2mm MDF26 TF-424 Foot Cutter Bulkhead2mm MDF27 FF-524 Foot Cutter Bulkhead2mm MDF29 CTF-524 Foot Cutter Bulkhead2mm MDF29 CTF-624 Foot Cutter Bulkhead2mm MDF29 CTF-724 Foot Cutter Bulkhead2mm MDF29 CTF-724 Foot Cutter Bulkhead2mm MDF20 CTF-724 Foot Cutter Bulkhead2mm MDF21 CTF-824 Foot Cutter Bulkhead2mm MDF21 CTF-924 Foot Cutter Bulkhead2mm MDF21 CTF-1024 Foot Cutter Bulkhead2mm MDF21 CTF-1324 Foot Cutter Bulkhead2mm MDF21 C118 Foot Cutter Bulkhead2mm MDF21 1021 Foot Cutter Bulkhead2mm MDF22 11 C118 Foot Cutter Bulkhead2mm MDF23 18 Foot Cutter Bulkhead2mm MDF124 Foot Cutter Bulkhead2mm MDF125 18 Foot Cutter Bulkhead2mm MDF126 18 Foot Cutter Bulkhead2mm MDF127 18 Foot Cutter Bulkhead	<u>L6</u>			1
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L1026 Foot Launch Bulkhead2mm MDF11126 Foot Launch Bulkhead2mm MDF11226 Foot Launch Bulkhead2mm MDF11226 Foot Cutter Bulkhead2mm MDF228CTF-124 Foot Cutter Bulkhead2mm MDF229CTF-224 Foot Cutter Bulkhead2mm MDF229CTF-324 Foot Cutter Bulkhead2mm MDF229CTF-424 Foot Cutter Bulkhead2mm MDF229CTF-524 Foot Cutter Bulkhead2mm MDF229CTF-624 Foot Cutter Bulkhead2mm MDF220CTF-624 Foot Cutter Bulkhead2mm MDF220CTF-624 Foot Cutter Bulkhead2mm MDF220CTF-724 Foot Cutter Bulkhead2mm MDF221CTF-824 Foot Cutter Bulkhead2mm MDF221CTF-1024 Foot Cutter Bulkhead2mm MDF221CTF-1024 Foot Cutter Bulkhead2mm MDF221CTF-1324 Foot Cutter Bulkhead2mm MDF12218 Foot Cutter Bulkhead2mm MDF112318 Foot Cutter Bulkhead2mm MDF112418 Foot Cutter Bulkhead2mm MDF112518 Foot Cutter Bulkhead2mm MDF112618 Foot Cutter Bulkhead2mm MDF112718 Foot Cutter Bulkhead2mm MDF11 <td><u>L8</u></td> <td></td> <td></td> <td>1</td>	<u>L8</u>			1
L1126 Foot Launch Bulkhead2mm MDF1L1226 Foot Launch Bulkhead2mm MDF1CTF-124 Foot Cutter Bulkhead2mm MDF2CTF-224 Foot Cutter Bulkhead2mm MDF2CTF-324 Foot Cutter Bulkhead2mm MDF2CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cut		26 Foot Launch Bulkhead	2mm MDF	<u> </u>
L1226 Foot Launch Bulkhead2mm MDF1CTF-124 Foot Cutter Bulkhead2mm MDF2CTF-224 Foot Cutter Bulkhead2mm MDF2CTF-324 Foot Cutter Bulkhead2mm MDF2CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1124 Foot Cutter Bulkhead2mm MDF2CTF-1224 Foot Cutter Bulkhead2mm MDF1CTF-1324 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulk	L10	26 Foot Launch Bulkhead	2mm MDF	
CTF-124 Foot Cutter Bulkhead2mm MDF2CTF-224 Foot Cutter Bulkhead2mm MDF2CTF-324 Foot Cutter Bulkhead2mm MDF2CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1124 Foot Cutter Bulkhead2mm MDF2CTF-1224 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkh	<u>L11</u>	26 Foot Launch Bulkhead	2mm MDF	<u> </u>
CTF-224 Foot Cutter Bulkhead2mm MDF2CTF-324 Foot Cutter Bulkhead2mm MDF2CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF1CTF-1124 Foot Cutter Bulkhead2mm MDF2CTF-1224 Foot Cutter Bulkhead2mm MDF1C1118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C918 Foot Cutter Bu	L12	26 Foot Launch Bulkhead	2mm MDF	<u> </u>
CTF-324 Foot Cutter Bulkhead2mm MDF2CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF2C1118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead	<u>CTF-1</u>	24 Foot Cutter Bulkhead	2mm MDF	<u> </u>
CTF-424 Foot Cutter Bulkhead2mm MDF2CTF-524 Foot Cutter Bulkhead2mm MDF2CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1124 Foot Cutter Bulkhead2mm MDF2CTF-1224 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF2CTF-1418 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C818 Foot Cutter Bulkhead2mm MDF1C918 Foot Cutter Bulkhead2mm MDF1C1118 Foot Bow Planking Pattern2mm MDF2C1118 Foot Bulkhead2mm MDF1C1118 Foot Bulkhead2mm M	CTF-2	24 Foot Cutter Bulkhead	2mm MDF	<u> </u>
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CTF-624 Foot Cutter Bulkhead2mm MDF2CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1124 Foot Cutter Bulkhead2mm MDF2CTF-1224 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C818 Foot Cutter Bulkhead2mm MDF1C918 Foot Cutter Bulkhead2mm MDF1C1118 Foot Bow Planking Pattern2mm MDF2C1118 Foot Bulkhead2mm MDF1C1118 Foot Bulkhead2mm MDF2C1118 Foot Bulkhead2mm MDF2C1118 Foot Bulkhead2mm MDF2<	CTF-4	24 Foot Cutter Bulkhead	2mm MDF	2 96
CTF-724 Foot Cutter Bulkhead2mm MDF2CTF-824 Foot Cutter Bulkhead2mm MDF21CTF-924 Foot Cutter Bulkhead2mm MDF21CTF-1024 Foot Cutter Bulkhead2mm MDF21CTF-1324 Foot Cutter Bulkhead2mm MDF21CTF-1324 Foot Cutter Bulkhead2mm MDF21C118 Foot Cutter Bulkhead2mm MDF11C218 Foot Cutter Bulkhead2mm MDF11C318 Foot Cutter Bulkhead2mm MDF11C418 Foot Cutter Bulkhead2mm MDF1MC418 Foot Cutter Bulkhead2mm MDF1MC618 Foot Cutter Bulkhead2mm MDF1MC618 Foot Cutter Bulkhead2mm MDF1PC718 Foot Cutter Bulkhead2mm MDF1PC818 Foot Cutter Bulkhead2mm MDF1PC918 Foot Cutter Bulkhead2mm MDF1PC1118 Foot Bulkhead2mm MDF2P	CTF-5	24 Foot Cutter Bulkhead	2mm MDF	
CTF-824 Foot Cutter Bulkhead2mm MDF2CTF-924 Foot Cutter Bulkhead2mm MDF2CTF-1024 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF2CTF-1324 Foot Cutter Bulkhead2mm MDF2CTF-1418 Foot Cutter Bulkhead2mm MDF1C118 Foot Cutter Bulkhead2mm MDF1C218 Foot Cutter Bulkhead2mm MDF1C318 Foot Cutter Bulkhead2mm MDF1C418 Foot Cutter Bulkhead2mm MDF1C518 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C618 Foot Cutter Bulkhead2mm MDF1C718 Foot Cutter Bulkhead2mm MDF1C818 Foot Cutter Bulkhead2mm MDF1C918 Foot Cutter Bulkhead2mm MDF1C1118 Foot Bow Planking Pattern2mm MDF2C1118 Foot Bulkhead2mm MDF2C1118 Foot Bulkhead2mm MDF2C1118 Foot Bulkhead2mm MDF2C1118 Foot Bulkhead2mm MDF2C1120 Foot Bulkhead2mm MDF2C1120 Foot Bulkhead2mm MDF2C1120 Foot Bulkhead2mm MDF2C1120 F	CTF-6	24 Foot Cutter Bulkhead	2mm MDF	2 98
CTF-924 Foot Cutter Bulkhead2mm MDF21CTF-1024 Foot Cutter Bulkhead2mm MDF21CTF-1324 Foot Cutter Bulkhead2mm MDF21CTF-1314 Foot Cutter Bulkhead2mm MDF11C118 Foot Cutter Bulkhead2mm MDF11C218 Foot Cutter Bulkhead2mm MDF11C318 Foot Cutter Bulkhead2mm MDF11C418 Foot Cutter Bulkhead2mm MDF1MC418 Foot Cutter Bulkhead2mm MDF1MC518 Foot Cutter Bulkhead2mm MDF1MC618 Foot Cutter Bulkhead2mm MDF1PC718 Foot Cutter Bulkhead2mm MDF1PC818 Foot Cutter Bulkhead2mm MDF1PC918 Foot Cutter Bulkhead2mm MDF1PC1118 Foot Bow Planking Pattern2mm MDF2P	CTF-7	24 Foot Cutter Bulkhead	2mm MDF	2 99
CTF-924 Foot Cutter Bulkhead2mm MDF21CTF-1024 Foot Cutter Bulkhead2mm MDF21CTF-1324 Foot Cutter Bulkhead2mm MDF21CTF-1314 Foot Cutter Bulkhead2mm MDF11C118 Foot Cutter Bulkhead2mm MDF11C218 Foot Cutter Bulkhead2mm MDF11C318 Foot Cutter Bulkhead2mm MDF11C418 Foot Cutter Bulkhead2mm MDF1MC418 Foot Cutter Bulkhead2mm MDF1MC518 Foot Cutter Bulkhead2mm MDF1MC618 Foot Cutter Bulkhead2mm MDF1PC718 Foot Cutter Bulkhead2mm MDF1PC818 Foot Cutter Bulkhead2mm MDF1PC918 Foot Cutter Bulkhead2mm MDF1PC1118 Foot Bow Planking Pattern2mm MDF2P	CTF-8	24 Foot Cutter Bulkhead	2mm MDF	2 10
CTF-13         24 Foot Cutter Building Board         2mm MDF         1           C1         18 Foot Cutter Building Board         2mm MDF         1         1           C2         18 Foot Cutter Builkhead         2mm MDF         1         1           C3         18 Foot Cutter Builkhead         2mm MDF         1         1           C4         18 Foot Cutter Builkhead         2mm MDF         1         M           C4         18 Foot Cutter Builkhead         2mm MDF         1         M           C4         18 Foot Cutter Builkhead         2mm MDF         1         M           C6         18 Foot Cutter Builkhead         2mm MDF         1         M           C6         18 Foot Cutter Builkhead         2mm MDF         1         P           C7         18 Foot Cutter Builkhead         2mm MDF         1         P           C8         18 Foot Cutter Builkhead         2mm MDF         1         P           C9         18 Foot Cutter Builkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P	CTF-9		2mm MDF	2 10
CTF-1324 Foot Cutter Building Board2mm MDF2C118 Foot Cutter Building Board2mm MDF1C218 Foot Cutter Builkhead2mm MDF1C318 Foot Cutter Builkhead2mm MDF1C418 Foot Cutter Builkhead2mm MDF1C518 Foot Cutter Builkhead2mm MDF1C618 Foot Cutter Builkhead2mm MDF1C618 Foot Cutter Builkhead2mm MDF1C718 Foot Cutter Builkhead2mm MDF1C818 Foot Cutter Builkhead2mm MDF1C918 Foot Cutter Builkhead2mm MDF1C918 Foot Cutter Builkhead2mm MDF1C1118 Foot Bow Planking Pattern2mm MDF2C1118 Foot Bow Planking Pattern2mm MDF2	CTF-10	24 Foot Cutter Bulkhead	2mm MDF	2 10
C2         18 Foot Cutter Bulkhead         2mm MDF         1         1           C3         18 Foot Cutter Bulkhead         2mm MDF         1         M           C4         18 Foot Cutter Bulkhead         2mm MDF         1         M           C5         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         P           C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bulkhead         2mm MDF         1         P	CTF-13	24 Foot Cutter Building Board	2mm MDF	
C2         18 Foot Cutter Bulkhead         2mm MDF         1         1           C3         18 Foot Cutter Bulkhead         2mm MDF         1         M           C4         18 Foot Cutter Bulkhead         2mm MDF         1         M           C5         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         P           C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bulkhead         2mm MDF         1         P	C1	18 Foot Cutter Building Board	2mm MDF	1 10
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C4         18 Foot Cutter Bulkhead         2mm MDF         1         M           C5         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         P           C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
C5         18 Foot Cutter Bulkhead         2mm MDF         1         M           C6         18 Foot Cutter Bulkhead         2mm MDF         1         P           C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Cutter Bulkhead         2mm MDF         2         P				
C6         18 Foot Cutter Bulkhead         2mm MDF         1         P           C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
C7         18 Foot Cutter Bulkhead         2mm MDF         1         P           C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
C8         18 Foot Cutter Bulkhead         2mm MDF         1         P           C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
C9         18 Foot Cutter Bulkhead         2mm MDF         1         P           C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
C11         18 Foot Bow Planking Pattern         2mm MDF         2         P				
	<u></u>			

# 6mm Pear

77	Aft Riding Bitt Pin	6mm Pear	2
78	Aft Riding Bitt	6mm Pear	1
79	Fore Riding Bitt Pin	6mm Pear	2
80	Fore Riding Bitt	6mm Pear	2
81	Fore Timberhead	6mm Pear	4
82	Bow 'Seat of Ease (Right)	6mm Pear	1
83	Bow 'Seat of Ease (Left)	6mm Pear	1
UD2	Forecastle Deck Beam	6mm Pear	1
UD3	Forecastle Deck Beam	6mm Pear	1
UD4	Forecastle Deck Beam	6mm Pear	1
UD5	Forecastle Deck Beam	6mm Pear	1
UD6	Forecastle Deck Beam	6mm Pear	1
UD7	Forecastle Deck Beam	6mm Pear	1
QD9	Quarterdeck Beam	6mm Pear	1
QD10	Quarterdeck Beam	6mm Pear	1
QD11	Quarterdeck Beam	6mm Pear	1

Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
Quarterdeck Beam	6mm Pear	1
	Quarterdeck Beam Quarterdeck Beam Quarterdeck Beam Quarterdeck Beam Quarterdeck Beam Quarterdeck Beam	Quarterdeck Beam     6mm Pear       Quarterdeck Beam     6mm Pear

## 5mm Pear

34	Aft Riding Bitt Standard	5mm Pear	2
35	Fore Riding Bitt Standard	5mm Pear	2
36	Foremast Bitt Pin (Fore)	5mm Pear	2
37	Foremast Bitt Pin (Aft)	5mm Pear	1
38	Main Jeer/Main Topsail Sheet Bitt Standard	5mm Pear	4
39	Bow Wash Cant	5mm Pear	2
3B1	Boat Beam	5mm Pear	1
3B2	Boat Beam	5mm Pear	1
3B3	Boat Beam	5mm Pear	1
3B4	Boat Beam	5mm Pear	1
M-74	Fore Mast Cap	5mm Pear	1
M-75	Main Mast Cap	5mm Pear	1
M-76	Bowsprit Cap	5mm Pear	1

# 4mm Pear

19a	Bow Timber	4mm Pear 2
90	Keel (Front)	4mm Pear 1
<u>91</u>	Keel (Stern)	4mm Pear 1
92	Stern Post	4mm Pear 1
93	Prow	4mm Pear 1
<u>94</u>	Rudder	4mm Pear 1
<u>95</u>	Head Timber/Gammoning Knee	4mm Pear 1
96	Cathead Core	4mm Pear 2
97	Aft Main Mast Bitt Stanchion	4mm Pear 2
98	Ship's Wheel Centre Drum	4mm Pear 2
99	Gun Deck Pump Body	4mm Pear 4
100	Forecastle Deck Beam Carling	4mm Pear 2
101	Quarterdeck Deck Beam Carling (Outer)	4mm Pear 2
102	Quarterdeck Deck Beam Carling (Inner)	4mm Pear 2
103	Quarterdeck Deck Beam Carling	4mm Pear 2
104	Main Brace Block	4mm Pear 2
105	Cat Block (Forecastle)	4mm Pear 2
<u>M-71</u>	Fore Top Cross Tree	4mm Pear 2
<u>M-72</u>	Main Top Cross Tree	4mm Pear 2
<u>M-73</u>	Mizzen Mast Cap	4mm Pear 1
PD1	Poop Deck Beam	4mm Pear 1
PD2	Poop Deck Beam	4mm Pear 1
PD3	Poop Deck Beam	4mm Pear 1
PD4	Poop Deck Beam	4mm Pear 1
PD5	Poop Deck Beam	4mm Pear 1
PD6	Poop Deck Beam	4mm Pear 1
PD7	Poop Deck Beam	4mm Pear 1
PD8	Poop Deck Beam	4mm Pear 1
PD9	Poop Deck Beam	4mm Pear 1
PD10	Poop Deck Beam	4mm Pear 1

## 3mm Pear

DPS	Upper Deck Pillar (Short)	3mm Pear	16
DPL	Upper Deck Pillar (Long)	3mm Pear	20
UDK2	Lodging Knee (Forecastle)	3mm Pear	2
UDK3	Lodging Knee (Forecastle)	3mm Pear	2
UDK4	Lodging Knee (Forecastle)	3mm Pear	2
UDK5	Lodging Knee (Forecastle)	3mm Pear	2
UDK6	Lodging Knee (Forecastle)	3mm Pear	2
QDK8	Lodging Knee (Quarterdeck)	3mm Pear	2
QDK9	Lodging Knee (Quarterdeck)	3mm Pear	2
QDK10	Lodging Knee (Quarterdeck)	3mm Pear	2
QDK11	Lodging Knee (Quarterdeck)	3mm Pear	2

QDK12	Lodging Knee (Quarterdeck)	3mm Pear	2	143	24 Pounder Carriage Stool Bed	2mm Pear	29
QDK13	Lodging Knee (Quarterdeck)	3mm Pear	2	144	24 Pounder Carriage Stool Quoin	2mm Pear	29
QDK14	Lodging Knee (Quarterdeck)	3mm Pear	2	145	12 Pounder Carriage Front Axle	2mm Pear	3
QDK15	Lodging Knee (Quarterdeck)	3mm Pear	2	146	12 Pounder Carriage Rear Axle	2mm Pear	3
QDK16	Lodging Knee (Quarterdeck)	3mm Pear	2	147	12 Pounder Carriage Left Side	2mm Pear	3
QDK17	Lodging Knee (Quarterdeck)	3mm Pear	2	148	12 Pounder Carriage Right Side	2mm Pear	3
QDK18	Lodging Knee (Quarterdeck)	3mm Pear	2	149	12 Pounder Carriage Front Wheel	2mm Pear	6
QDK19	Lodging Knee (Quarterdeck)	3mm Pear	2	150	12 Pounder Carriage Rear Wheel	2mm Pear	6
UDH1	Hanging Knee (Forecastle & Quarterdeck)	3mm Pear	40	151	12 Pounder Carriage Stool Bed	2mm Pear	3
UDH2	Dummy Hanging Knee	3mm Pear	36	152	12 Pounder Carriage Stool Quoin	2mm Pear	3
UDH3	Hanging Knee (Boat Beam)	3mm Pear	10	153	42 Pounder Carronade Skead	2mm Pear	19
M-58	Fore Top Trestle Tree	3mm Pear	2	154	42 Pounder Carronade Carriage	2mm Pear	19
M-59	Main Top Trestle Tree	3mm Pear	2	155	42 Pounder Carronade Skead Beam	2mm Pear	19
M-60	Mizzen Top Trestle Tree	3mm Pear	2	156	42 Pounder Carronade Carriage Gudgeon	2mm Pear	19
M-61	Fore Top Trestle Tree Cross Piece	3mm Pear	1	157	42 Pounder Carronade Front Chock	2mm Pear	38
M-62	Main Top Trestle Tree Cross Piece	3mm Pear	1	158	42 Pounder Carronade Carriage Slide key	2mm Pear	24
M-63	Mizzen Top Trestle Tree Cross Piece	3mm Pear	1	18Ca	18 Foot Cutter Cradle (Front)	2mm Pear	1
M-64	Mizzen Gaff Jaws	3mm Pear	1	18Cb	18 Foot Cutter Cradle (Rear)	2mm Pear	1
M-65	Main Top Bolster	3mm Pear	2	24Ca	24 Foot Cutter Cradle (Front)	2mm Pear	2
M-66	Fore Top Bolster	3mm Pear	2	24Cb	24 Foot Cutter Cradle (Rear)	2mm Pear	2
M-67	Fore Topmast Cap	3mm Pear	1	26La	26 Foot Launch Cradle (Front)	2mm Pear	1
M-68	Main Topmast Cap	3mm Pear	1	26Lb	26 Foot Launch Cradle (Rear)	2mm Pear	1
M-69	Mizzen Topmast Cap	3mm Pear	1	32Pa	32 Foot Pinnace Cradle (Front)	2mm Pear	1
M-70	Mizzen Crosstree	3mm Pear	2	32Pb	32 Foot Pinnace Cradle (Middle)	2mm Pear	1
PD0	Poop Beam	3mm Pear	1	32Pc	32 Foot Pinnace Cradle (Rear)	2mm Pear	1
QD/a	Pump Scuttle carling (Inner)	3mm Pear	2	M-54	Main Topmast Trestle Tree	2mm Pear	2
QD/b	Pump Scuttle carling (Outer)	3mm Pear	2	M-55	Fore Topmast Trestle Tree	2mm Pear	2
QD15a	Quarterdeck Aft Hatch Beam	3mm Pear	1	M-56	Mizzen Bolster	2mm Pear	2
49	Quarter Gallery Lower Finishing (Upper)	3mm Pear	2	M-57	Lower Yard Sling Cleat	2mm Pear	8
50	Quarter Gallery Lower Finishing (Lower)	3mm Pear	2	PdkA	Poop Hanging Knee (Long)	2mm Pear	10
51	Quarter Gallery Lower Finishing 'Drop'	3mm Pear	2	PdkB	Poop Hanging Knee (Short)	2mm Pear	12
106 (a-f)	Forecastle Rail Timberhead	3mm Pear	6	Pdk2	Poop Lodging Knee (No Hanging Knee Fitted)	2mm Pear	2
107	Cathead Cleat	3mm Pear	2	Pdk3	Poop Lodging Knee (No Hanging Knee Fitted)	2mm Pear	2
108	Lower Capstan Whelp	3mm Pear	6	Pdk4	Poop Lodging Knee	2mm Pear	2
109	Poop Bitt Knee	3mm Pear	2	Pdk5	Poop Lodging Knee	2mm Pear	2
110	Cavel Cleat	3mm Pear	6	Pdk6	Poop Lodging Knee	2mm Pear	2
111	Cavel Block (Forecastle)	3mm Pear	6	Pdk7	Poop Lodging Knee	2mm Pear	2
112	Cavel Block	3mm Pear	6	Pdk8	Poop Lodging Knee	2mm Pear	2
113	Cavel Block (Quarterdeck Bulwark)	3mm Pear	6	Pdk9	Poop Lodging Knee	2mm Pear	2
				Pdk10	Poop Lodging Knee (No Hanging Knee Fitted)	2mm Pear	2

#### 2mm Pear

#### <u>114a-h</u> Quarterdeck Barricade Stanchion 2mm Pear <u>115a-h</u> Poop Barricade Stanchion <u>159</u> Lower Capstan Drumhead (Lower) 1.5mm Wood 2mm Pear 116 Ships Wheel Standard (Front) 2mm Pear <u>160</u> Lower Capstan Drumhead (Upper) 1.5mm Wood <u>117</u> Ships Wheel Standard (Rear) <u>161</u> Upper/Lower Capstan Bar Hole Pattern 1.5mm Wood 2mm Pear 118 Upper Capstan Drumhead (Lower) Bell Beam 2mm Pear 162 1.5mm Wood <u>119</u> Upper Capstan Centre cap 2mm Pear 1 <u>163</u> Upper Capstan Drumhead (Top) 1.5mm Wood 120 Upper Capstan Whelp 2mm Pear <u>164</u> Foremast Base 1.5mm Wood 6 <u>121</u> <u>165</u> Main Mast Base Poop Step 2mm Pear 1.5mm Wood 122 166 Mizzen Mast Base Large Cleat 2mm Pear 6 1.5mm Wood <u>123</u> Poop Bitts Belaying Rack 2mm Pear <u>167</u> Stove Brick Base 1.5mm Wood Forecastle Bitts Belaying Rack 124 <u>168</u> Quarterdeck Edge Beam (Lower) 2mm Pear 2 1.5mm Wood 125 Quarterdeck Main Bitts Belaving Rack 2mm Pear 169 Stern Tafferal 1.5mm Wood 126 Main Gun Deck Bitts (Main Mast) 2mm Pear 170 Hawse Bolster 1.5mm Wood <u>127</u> Poop Carling 2mm Pear <u>171</u> Lower Bow Cheek Rail (Left) 1.5mm Wood <u>128</u> Poop Carling 2mm Pear <u>172</u> Lower Bow Cheek Rail (Right) 1.5mm Wood <u>129</u> Anchor Stock 2mm Pear <u>173</u> Upper Bow Cheek Rail (Left) 1.5mm Wood 8 130 Fore Channel Knee 2mm Pear 24 174 Upper Bow Cheek Rail (Right) 1.5mm Wood 131 Main Channel Knee (Short) 2mm Pear 16 175 Carronade Shot Garland (Short) 1.5mm Wood 132 Main Channel Knee (Tall) 2mm Pear 24 176 Carronade Shot Garland (Short) 1.5mm Wood 10 177 133 Mizzen Channel Knee 2mm Pear 12 Quarterdeck Bulwark Belaying Pin Shelf 1.5mm Wood <u>134</u> Forecastle Timberhead (Gun Port) 18 <u>177b</u> 2mm Pear Bow Bulwark Belaying Pin Shelf 1.5mm Wood <u>135</u> Forecastle Timberhead (Gun Port) 2mm Pear 16 <u>178</u> Shroud Cleat 50 1.5mm Wood <u>136</u> Bow Cheek <u>179</u> Cavel Block Spacer 2mm Pear 4 1.5mm Wood 137 28 24 Pounder Carriage Front Axle 2mm Pear 180 Side Fender (4 Required) 1.5mm Wood Chesstree (2 Required) 1.5mm Wood 138 24 Pounder Carriage Rear Axle 2mm Pear 28 181 139 24 Pounder Carriage Left Side 2mm Pear 27 182 Poop Gangway Knee 1.5mm Wood <u>140</u> 27 <u>183</u> Lower Deck Forward Hatch Coaming (Lower) 24 Pounder Carriage Right Side 2mm Pear 1.5mm Wood 141 24 Pounder Carriage Front Wheel 60 <u>184</u> 1.5mm Wood 2mm Pear Lower Deck Forward Hatch Coaming (Upper) 142 60 185 24 Pounder Carriage Rear Wheel 2mm Pear Lower Deck Mid Hatch Coaming (Lower) 1.5mm Wood

1.5mm Pear

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6

186	Lower Deck Mid Hatch Coaming (Upper)	1.5mm Wood	1 240	Quarter Gallery Lower Rail (Right)	1mm Wood	1
187	Gun Deck Fore Hatch Coaming (Lower)	1.5mm Wood	1 241	Quarter Gallery Lower Rail (Left)	1mm Wood	1
188	Gun Deck Fore Hatch Coaming (Upper)	1.5mm Wood	1 242	Quarter Gallery Lower Finishing Rail (Right)	1mm Wood	1
189	Gun Deck Fore Hatch Grating	1.5mm Wood	1 243	Quarter Gallery Lower Finishing Rail (Right)	1mm Wood	1
190	Gun Deck Fore Hatch Grating	1.5mm Wood	1 244	Wing Transom Rail (Right)	1mm Wood	1
<u>191</u>	Gun Deck Main Hatch Coaming (Lower)	1.5mm Wood	<u>1 245</u>	Wing Transom Rail (Left)	1mm Wood	1
192	Gun Deck Main Hatch Coaming (Upper)	1.5mm Wood	<u>1 246</u>	Quarter deck bulwark (Left)	1mm Wood	1
<u>192a</u>	Main Hatch Grating	1.5mm Wood	<u>3 247</u>	Mid Hull Bulwark	1mm Wood	2
<u>193</u>	Gun Deck Hatch Coaming (Lower)	1.5mm Wood	<u>1 248</u>	Forecastle bulwark (Left)	1mm Wood	1
<u>194</u>	Gun Deck Hatch Coaming (Upper)	1.5mm Wood	<u>1 249</u>	Quarter Gallery Upper Finishing Canopy	1mm Wood	2
<u>195</u>	Grating for 194	1.5mm Wood	<u>1 250</u>	Quarter deck bulwark (Right)	1mm Wood	1
<u>196</u>	Gun Deck Aft Hatch Coaming (Lower)	1.5mm Wood	<u>1 251</u>	Forecastle bulwark (Right)	1mm Wood	1
<u>197</u>	Gun Deck Aft Hatch Coaming (Upper)	1.5mm Wood	<u>1 252</u>	Quarterdeck Outer bulwark (Left)	1mm Wood	1
<u>198</u>	Grating for 197	1.5mm Wood	<u>1 253</u>	Quarterdeck Outer bulwark (Right)	1mm Wood	1
199	Grating for 197	1.5mm Wood	<u>1 254</u>	Fore Drift rail (Right)	1mm Wood	<u> </u>
200	Bread Room Scuttle	1.5mm Wood	<u>1 256</u>	Forecastle Inner Bulwark (Right)	1mm Wood	1
<u>201</u>	Main Bow Rail (Inner Left)	1.5mm Wood	<u>1 257</u>	Forecastle Inner Bulwark (Left)	1mm Wood	1
202	Main Bow Rail (Inner Right)	1.5mm Wood	<u>1 258</u>	Poop Inner Bulwark	1mm Wood	2
<u>M-42</u>	Fore and Main Topmast Fid	1.5mm Wood	<u>2 259</u>	Waist/Mid Deck Gunwale	1mm Wood	2
<u>M-43</u>	Large Mast/Yard Cleat		<u>0 260</u>	Gundeck Bulwark Upper Ledge (Front Right)	1mm Wood	1
<u>M-44</u>	Topsail and Crossjack Yard Sling Cleat	1.5mm Wood 1		Gundeck Bulwark Upper Ledge (Rear Right)	1mm Wood	1
<u>M-45</u>	Lower Mast Head Cleat		<u>2 262</u>	Gundeck Bulwark Upper Ledge (Front Left)	1mm Wood	1
<u>M-46</u>	Main Top Platform	1.5mm Wood	<u>1 263</u>	Gundeck Bulwark Upper Ledge (Rear Left)	1mm Wood	1
<u>M-47</u>	Fore Top Platform	1.5mm Wood	<u>1 264</u>	Gundeck Bulwark Spirketting (Front Left)	1mm Wood	1
<u>M-48</u>	Mizzen Top Platform	1.5mm Wood	<u>1 265</u>	Gundeck Bulwark Spirketting (Rear Left)	1mm Wood	1
<u>M-49</u>	Mizzen Topmast Trestletree	1.5mm Wood	<u>2 266</u>	Gundeck Bulwark Spirketting (Front Right)	1mm Wood	1
<u>M-50</u>	Jibboom Saddle (1 Required)	1.5mm Wood	<u>2 267</u>	Gundeck Bulwark Spirketting (Front Left)	1mm Wood	1
<u>M-51</u>	Dolphin Striker (Flying Jibboom Fitted)	1.5mm Wood	<u>1 268</u>	Gundeck Inner Bulwark (Left)	1mm Wood	1
<u>M-51a</u>	Dolphin Striker (Flying Jibboom Omitted)	1.5mm Wood	<u>1 268f</u>	Gundeck Inner Bulwark (Front Optional)	1mm Wood	2
M-52	Bowsprit Bees	1.5mm Wood	<u>1 269</u>	Gundeck Inner Bulwark (Left)	1mm Wood	1
<u>M-53</u>	Mizzen Driver Boom Jaws (1 required)	1.5mm Wood	<u>2 270</u>	Gundeck Inner Bulwark (Left)	1mm Wood	1
	4.	mm Beer	271	Gundeck Inner Bulwark (Left) Gundeck Inner Bulwark (Right)	1mm Wood	1
	<u>11</u>	mm Pear	272 272		1mm Wood	1
202	Main Bow Bail (Outer Laff)	1mm Maad	<u>273</u> 1 274	Gundeck Inner Bulwark (Right)	1mm Wood	1
<u>203</u> 204	Main Bow Rail (Outer Left)	1mm Wood		Gundeck Inner Bulwark (Right)	1mm Wood	I
						1
	Main Bow Rail (Outer Right) Main Bow Rail Timberbead (Outer Left)	1mm Wood	<u>1 275</u> 1 276	Gundeck Inner Bulwark (Right)	1mm Wood	1
205	Main Bow Rail Timberhead (Outer Left)	1mm Wood	1 276	Quarter Gallery Window Fascia (Outer)	1mm Wood	<u> </u>
<u>205</u> 206	Main Bow Rail Timberhead (Outer Left) Main Bow Rail Timberhead (Outer Right)	1mm Wood 1mm Wood	1 <u>276</u> 1 <u>277</u>	Quarter Gallery Window Fascia (Outer) Small Cleat	1mm Wood 1mm Wood	1 2 16
205 206 207	Main Bow Rail Timberhead (Outer Left) Main Bow Rail Timberhead (Outer Right) Bow Ledge (Inner)	1mm Wood 1mm Wood 1mm Wood	1 <u>276</u> 1 <u>277</u> 1 <u>278</u>	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base	1mm Wood 1mm Wood 1mm Wood	1 2 16 1
205 206 207 208	Main Bow Rail Timberhead (Outer Left) Main Bow Rail Timberhead (Outer Right) Bow Ledge (Inner) Bow Ledge (Outer)	1mm Wood 1mm Wood 1mm Wood 1mm Wood	<u>1 276</u> <u>1 277</u> <u>1 278</u> <u>1 279</u>	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower)	1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 1 2 2
205 206 207 208 209	Main Bow Rail Timberhead (Outer Left) Main Bow Rail Timberhead (Outer Right) Bow Ledge (Inner) Bow Ledge (Outer) Prow outer Pattern	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1         276           1         277           1         278           1         279           2         280	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower) Lower Capstan Chock	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 1 1 2 1
205 206 207 208 209 210	Main Bow Rail Timberhead (Outer Left) Main Bow Rail Timberhead (Outer Right) Bow Ledge (Inner) Bow Ledge (Outer) Prow outer Pattern Lower Bow Rail (Left)	1mm Wood	276           1         277           1         278           1         279           2         280           1         281	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower) Lower Capstan Chock Upper Capstan Chock (Lower)	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 1 2 2 1
205 206 207 208 209 210 211	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)	1mm Wood	276           1         277           1         278           1         279           2         280           1         281           1         282	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower) Lower Capstan Chock Upper Capstan Chock (Lower) Upper Capstan Chock (Upper)	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 1 2 2 1 1 4
205 206 207 208 209 210 211 212	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Rekeing (Outer Left)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         283	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower) Lower Capstan Chock Upper Capstan Chock (Lower) Upper Capstan Chock (Upper) Capstan Pawl	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 2 1 2 2 1 1 1 4 1
205 206 207 208 209 210 211 212 213	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         283           1         283           1         283	Quarter Gallery Window Fascia (Outer) Small Cleat Lower Capstan Base Upper Capstan Drumhead (Lower) Lower Capstan Chock Upper Capstan Chock (Lower) Upper Capstan Chock (Upper) Capstan Pawl Binnacle Bottom Cross Piece	1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood 1mm Wood	1 2 16 1 1 2 1 1 1 4 4 1
205 206 207 208 209 210 211 212 212 213 214	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         283           1         283           1         284           1         284           1         285	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece	1mm Wood 1mm Wood	1 2 16 1 1 2 1 2 1 1 4 1 1 1 1
205 206 207 208 209 210 211 212 212 213 214 215	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         283           1         284           1         284           1         284           1         285           2         286	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle Upper Cross Piece	1mm Wood	1 2 16 1 1 2 1 2 1 1 1 1 1 1 1 2 2
205 206 207 208 209 210 211 212 213 214 215 215 216	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         282           1         283           1         283           1         284           1         285           2         286           2         286           2         285	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle Upper Cross Piece         Binnacle End	1mm Wood	1 2 16 1 2 1 2 2 1 1 1 1 1 1 1 1 2 1 1 2
205 206 207 208 209 210 211 212 212 213 214 215	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         282           1         283           1         284           1         285           2         286           2         287           2         288	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle Upper Cross Piece	1mm Wood	1 2 16 1 1 2 1 1 1 4 4 1 1 1 1 2 1 2 1
205 206 207 208 209 210 211 212 213 214 215 216 217	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale	1mm Wood	1         276           1         277           1         278           1         279           1         280           1         281           1         282           1         283           1         284           1         285           2         286           2         287           2         288           2         289	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy         Binnacle Side	1mm Wood	$     \begin{array}{r}       1 \\       2 \\       16 \\       11 \\       1 \\       2 \\       1 \\       1 \\       1 \\       1 \\       1 \\       1 \\       1 \\       2 \\       1 \\   $
205 206 207 208 209 210 211 212 213 214 215 216 216 217 218	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Quter)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Poop Gunwale	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         282           1         283           1         284           1         285           2         286           2         287           2         288	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy	1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 16 \\ 16 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
205 206 207 208 209 210 211 211 212 213 214 215 216 216 217 218 219	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         283           1         284           1         285           2         286           2         286           2         286           2         288           2         289           1         290	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)	1mm Wood	1 2 16 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1
205 206 207 208 209 210 211 212 213 214 215 216 216 217 218 219 220	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Left)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         284           1         285           2         286           2         286           2         287           2         288           2         289           1         291	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)	1mm Wood	1 2 16 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1
205 206 207 208 209 210 211 212 213 214 215 216 217 216 217 218 219 220 221	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Poop Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)	1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           2         280           1         281           1         282           1         282           2         286           2         286           2         288           1         290           1         292           1         292           1         292           1         293           2         284	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)	1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 16 \\ 16 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Quter)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Right)         Main Drift Rail (Right)	1mm Wood	1         276           1         277           1         278           1         279           2         280           1         281           1         282           1         284           1         285           2         286           2         287           2         288           2         289           1         291           1         293	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Unter End Left)         Flag Locker End Panel (Inner End Left)	1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 16 \\ 16 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1$
205 206 207 208 209 210 211 212 213 214 215 216 217 216 217 218 219 220 221 222 223	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Poop Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)	1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           2         280           1         281           1         282           1         282           2         286           2         286           2         288           1         290           1         292           1         292           1         292           1         293           2         284	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Lower)         Upper Capstan Chock (Lower)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle End         Binnacle End         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Right)	1mm Wood	$ \begin{array}{r} 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$
205 206 207 208 209 210 211 212 213 214 215 216 217 218 217 218 219 220 221 222 222 223 224	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Left)	1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           2         280           1         281           1         282           1         285           2         286           2         286           2         286           2         289           1         291           1         291           1         292           1         292           1         293           2         295	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Canopy         Binnacle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Inner End Left)         Flag Locker End Panel (Outer End Left)         Flag Locker Rear Panel	1mm Wood	1 2 16 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1
205 206 209 210 211 212 213 214 214 215 216 217 216 217 218 219 220 221 222 223 224 222 223 224 225 226 227	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Right)	1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           2         280           1         281           1         282           1         283           1         285           2         286           2         286           2         286           2         286           1         290           1         291           1         292           1         293           2         294           2         295           6         295           6         296           1         297           1         298	Quarter Gallery Window Fascia (Outer)           Small Cleat           Lower Capstan Base           Upper Capstan Drumhead (Lower)           Lower Capstan Chock           Upper Capstan Chock (Lower)           Upper Capstan Chock (Upper)           Capstan Pawl           Binnacle Bottom Cross Piece           Binnacle Middle Cross Piece           Binnacle Canopy           Binnacle Side           Forecastle Breast Beam (Top and Bottom)           Flag Locker End Panel (Inner End Right)           Flag Locker End Panel (Outer End Left)           Flag Locker End Panel (Outer End Right)           Flag Locker Canopy (Left)           Flag Locker Canopy (Right)	1mm Wood	1         2         16         1         2         1         2         1         4         1         2         1         2         1         2         1 <t< td=""></t<>
205 206 207 208 210 211 212 213 214 215 216 217 218 217 218 219 220 221 222 222 222 222 224 225 226 227 228	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           2         280           1         281           1         282           1         285           2         286           2         287           2         288           2         289           1         291           1         292           1         293           2         295           6         296           1         298           1         298           2         299	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binnacle End         Binnacle Canopy         Binnacle Canopy         Binnacle Canopy         Binnacle Canopy         Binnacle Canopy         Binacle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Right)         Flag Locker Canopy (Left)         Flag Locker Canopy (Right)         Poop Gangway Platform (Left)         Poop Gangway Platform (Right)	1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 16 \\ 16 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
205 206 207 208 210 211 212 213 214 215 216 217 218 219 220 221 220 221 222 223 224 225 226 227 228 229	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Stern Cabin Rear Bulkhead	1mm Wood         1mm Wood	1         276           1         277           1         278           1         278           1         278           1         278           1         278           1         280           1         281           1         283           1         284           1         285           2         287           2         288           2         289           1         291           1         292           1         292           1         292           1         292           1         292           1         292           1         292           1         292           1         295           6         296           1         297           1         298           2         299           1         300	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binnacle Canopy         Binnacle Canopy         Binnacle Canopy         Binnacle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Flag Locker Canopy Platform (Left)         Poop Gangway Platform (Left)         Poop Barricade Cross Piece	1mm Wood	$ \begin{array}{r} 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$
205 206 207 208 209 211 211 213 214 215 214 215 216 217 218 219 220 221 222 223 224 222 223 224 225 226 227 228 229 230	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Inner Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Nuner Bulwark (Left)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Stern Cabin Rear Bulkhead         Rudder Casing End Panel (1 Required)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         283           1         284           2         286           2         289           1         290           1         292           1         292           1         293           2         294           2         295           3         299           1         298           2         299           1         300           1         301	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Right)         Flag Locker Canopy (Right)         Poop Gangway Platform (Left)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail	1mm Wood	1       2         16       1         1       1         2       1         1       1         1       1         2       1         1       1         2       1         1       1         2       1         1       1         2       1         1       1         1       1         1       1         1       1         1       1         1       1         2       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1
205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern         Stern Cabin Rear Bulkhead         Rudder Casing End Panel (1 Required)         Rudder Casing Side Panel (Right)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           2         280           1         282           1         283           1         286           2         286           2         286           2         286           2         289           1         291           1         292           1         293           2         294           2         295           6         296           1         298           2         294           1         297           1         300           1         302	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Bottom Cross Piece         Binnacle Canopy         Binnacle End         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Right)         Poop Gangway Platform (Right)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)	1mm Wood         1mm Wood	1         2         16         1         2         1         2         1 <t< td=""></t<>
205 206 207 208 210 211 212 213 214 215 216 217 218 217 218 219 220 221 222 222 222 222 222 222 222 222	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarter dealery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern         Stern Cabin Rear Bulkhead         Rudder Casing Gide Panel (1 Required)         Rudder Casing Side Panel (Right)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         281           1         283           1         284           1         286           2         287           2         288           2         289           1         291           1         292           1         292           1         293           2         295           6         296           1         297           1         300           1         303           1         303	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binacle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Right)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Right)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Left)	1mm Wood         1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\$
205 206 207 208 210 211 212 213 214 215 216 217 218 216 217 218 219 220 221 220 221 222 220 221 222 223 224 225 226 227 228 229 230 231 231 232 233	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Left)         Quarterdeck Planksheer (Left)         Muin Drift Rail (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern         Stern Cabin Rear Bulkhead         Rudder Casing Gide Panel (I Required)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Right)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         278           1         280           1         281           1         283           2         287           2         287           2         288           2         292           1         291           1         292           1         291           1         292           1         292           1         292           1         293           2         295           6         296           1         300           1         302           1         304	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binacle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Left)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Left)         Quarterdeck Barricade Mid Rail (Right)	1mm Wood         1mm Wood	$ \begin{array}{r} 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$
205 206 207 208 209 210 211 212 213 214 215 216 217 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Right)         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern         Stern Cabin Rear Bulkhead         Rudder Casing Side Panel (1 Required)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Left)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         283           1         284           2         286           2         286           2         289           1         290           1         292           1         293           2         294           2         295           3         200           1         301           1         302           1         303           1         305	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Lower)         Upper Capstan Chock (Lower)         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Upper Cross Piece         Binnacle End         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Right)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Left)         Poop Gangway Platform (Left)         Poop Gangway Platform (Right)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Right)         Ships Wheel Drum End Cap	1mm Wood         1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\$
205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Right)         Forecastle Bulwark Pattern         Stern Cabin Rear Bulkhead         Rudder Casing Side Panel (1 Required)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Left)	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         283           1         286           2         287           2         288           2         289           1         291           1         292           1         293           2         294           2         295           6         296           1         293           2         294           3001         301           1         302           1         303           1         304           1         306	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Bottom Cross Piece         Binnacle Canopy         Binnacle Side         Forecastle Breast Beam (Top and Bottom)         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Right)         Page Locker Canopy (Right)         Page Locker Canopy (Right)         Page Locker Canopy (Right)         Poop Gangway Platform (Left)         Poop Barricade Cross Piece         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Right)         Ships Wheel Drum End Cap         Quarterdeck Barricade Mid Rail (Right)	1mm Wood         1mm Wood	1         2         16         1
205 206 207 208 210 211 212 213 214 215 216 217 218 217 218 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Right)         Goairter Gallery Base (Right)         Quarter Gallery Base (Right)         Rudder Casing Side Panel (1 Required)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Left)         Rudder Casin	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         281           1         282           1         285           2         287           2         288           2         287           1         291           1         292           1         291           1         292           1         294           2         295           2         295           2         299           1         300           1         302           1         303           1         305           1         307	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Dupper Cross Piece         Binnacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Right)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Right)         Ships Wheel Drum End Cap      <	1mm Wood         1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\$
205 206 207 208 210 211 212 213 214 215 216 217 218 217 218 219 220 221 222 220 221 222 223 224 225 226 227 228 229 230 231 231 232 233 234 235 235 236 237	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Lower Bow Rail (Right)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Left)         Quarterdeck Planksheer (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Quarter Gallery Base (Left)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Left)         Rudder	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         278           1         280           1         281           1         283           2         284           1         285           2         287           2         288           2         289           1         291           1         292           1         291           2         295           6         296           1         297           1         300           1         301           1         302           1         304           1         305           1         307           1         308	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Middle Cross Piece         Binnacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Left)         Poop Barricade Cross Piece         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Right)         Ships Wheel Drum E	1mm Wood         1mm Wood	$ \begin{array}{r} 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$
205 206 207 208 210 211 212 213 214 215 216 217 218 217 218 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236	Main Bow Rail Timberhead (Outer Left)         Main Bow Rail Timberhead (Outer Right)         Bow Ledge (Inner)         Bow Ledge (Outer)         Prow outer Pattern         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Lower Bow Rail (Left)         Bow Ekeing (Outer Left)         Bow Ekeing (Outer Right)         Bow Ekeing (Inner)         Bow Gammoning Bolster         Forecastle Gunwale         Quarterdeck Bulwark Gunwale         Poop Gunwale         Quarterdeck Inner Bulwark (Left)         Main Drift Rail (Right)         Quarterdeck Planksheer (Right)         Quarter Gallery Base (Left)         Hull Fender and Chesstree 'Packing'         Quarter Gallery Base (Right)         Goairter Gallery Base (Right)         Quarter Gallery Base (Right)         Rudder Casing Side Panel (1 Required)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Right)         Rudder Casing Side Panel (Left)         Rudder Casing Side Panel (Left)         Rudder Casin	1mm Wood         1mm Wood	1         276           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         277           1         280           1         281           1         282           1         285           2         287           2         288           2         287           1         291           1         292           1         291           1         292           1         294           2         295           2         295           2         299           1         300           1         302           1         303           1         305           1         307	Quarter Gallery Window Fascia (Outer)         Small Cleat         Lower Capstan Base         Upper Capstan Drumhead (Lower)         Lower Capstan Chock         Upper Capstan Chock (Lower)         Upper Capstan Chock (Upper)         Capstan Pawl         Binnacle Bottom Cross Piece         Binnacle Dupper Cross Piece         Binnacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Binacle Canopy         Flag Locker End Panel (Inner End Right)         Flag Locker End Panel (Outer End Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Flag Locker Canopy (Left)         Poop Gangway Platform (Right)         Poop Barricade Cross Piece         Quarterdeck Barricade Base Rail         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Centre)         Quarterdeck Barricade Mid Rail (Right)         Ships Wheel Drum End Cap      <	1mm Wood         1mm Wood	$ \begin{array}{r} 1 \\ 2 \\ 16 \\ 16 \\ 1 \\ 1 \\ 1 \\ 2 \\ 11 \\ 1 \\ 1 \\ 1 \\ 1 \\ $

101.         Look finds         total stance finds         total stance finds         total stance finds           101.         Look finds         total stance finds         total stance finds         total stance finds           101.         Look finds         total stance finds         total stance finds         total stance finds           101.         Date: Stance         total stance finds         total stance finds         total stance finds           101.         Date: Stance         total stance finds         total stance finds         total stance           102.         Date: Stance         total stance finds         total stance finds         total stance finds           102.         Date: Stance         total stance finds         total stance finds         total stance finds         total stance finds           102.         Date: Stance         total stance finds         total stance finds         total stance finds         total stance finds           102.         Date: Stance         total stance finds         total stance finds         total stance finds         total stance finds           102.         Date: Stance         total stance finds         total stance	400	Rudder Right Face	1mm Wood	1 1	L13	26 Foot Launch rear Bulkhead	1mm Wood	
eds.         Lover Serie Convert Direct/         101         AF Ford Lancesh Des Tribled         Imm Nood           eds.         Dest form Ford Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Counter Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Counter Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Counter Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Counter Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Counter Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood         Imm Nood         Imm Nood         Imm Nood           Starn Loose Starn Direct/         Imm Nood								
edd.     Det to funct Stein Stein Control     Inter Mood     110     All fold All fol								
982.     Storn Upser, Counter Joneth     118     X Exerch Start     1mm Wood       982.     Abook Start Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Duarter Stork Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Duarter Stork Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Duarter Stork Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Duarter Start Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Duarter Start Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Storn Upser, Start Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Storn Upser, Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Storn Upser, Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Storn Upser, Start     1mm Wood     128     X Storn Upser, Start     1mm Wood       988.     Storn Upser, Start     1mm Wood     1mm Wood     1mm Wood     1mm Wood       988.     Storn Upser, Start     1mm Wood     1mm Wood     1mm Wood								
definition     Anchor Sock Bioc     tem Wood     4     10     R. Force Lance Sock     tem Wood       definition     tem Wood     10     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       definition     tem Wood     12     R. Force Lance Sock     tem Wood       defi	404	Outer Stern Fascia	1mm Wood	1	L17	26 Foot Launch Seat	1mm Wood	
arches Stock Site         tenn Wood         Low         Asches Stock         tenn Wood           600         Asches Stock Site         tenn Wood         tenn Wood         tenn Wood           611         Asches Stock Site         tenn Wood         tenn Wood         tenn Wood           613         Asches Stock Site         tenn Wood         tenn Wood         tenn Wood           613         Asches Stock Site         tenn Wood         tenn Wood         tenn Wood           614         Asches Stock Site         tenn Wood         tenn Wood         tenn Wood           614         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood         tenn Wood           615         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood         tenn Wood           616         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood         tenn Wood         tenn Wood           617         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood         tenn Wood         tenn Wood           618         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood         tenn Wood           619         Forestatis Hatch Castening Filter Luperaj         tenn Wood         tenn Wood	405	Stern Upper Counter (Inner)	1mm Wood	1	L18	26 Foot Launch Seat	1mm Wood	
948     Descriptions: Hath Chaming Lower)     120     26 Extends Statu     1mm Wood       949     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Descriptions: Hath Chaming Lower)     1mm Wood     1mm Wood       941     Freestatis Hath Chaming Lower)     1mm Wood     1mm Wood       942     Freestatis Hath Chaming Lower)     1mm Wood     1mm Wood       943     Freestatis Hath Chaming Lower)     1mm Wood     1mm Wood       944     Freestatis Hath Chaming Lower)     1mm Wood     1mm Wood       947     Freestatis Hath Chaming Lower)     1mm Wood     1mm Wood       948     Prose Shight Siles Frank     1mm Wood     1mm Wood       949     Prose Shight Siles Frank     1mm Wood     1mm Wood       944     Prose Shight Siles Frank     1mm Wood     1mm Wood       945     Desos Shight Siles Frank     1mm Wood     1	406	Anchor Stock Side	1mm Wood	4	L19	26 Foot Launch Seat	1mm Wood	
600.         Datatetick Hash. Catalon, Select.         Inn. Wood         122         22. Box Launch. Select.         Inn. Wood           110.         Datateticks. Hash. Catalon, Select.         Inn. Wood         124         22. Sole Launch. Beat         Inn. Wood           121.         Foresatesh. Hash. Catalon, Select. Lowerh.         Inn. Wood         126         23. Sole Launch. Beat         Inn. Wood           122.         Foresatesh. Hash. Catalon, Select. Lowerh.         Inn. Wood         126         23. Sole Launch. Box Lowerh.         Inn. Wood           124.         Foresatesh. Hash. Catalon, Select.         Inn. Wood         126         23. Sole Launch. Box Lowerh.         Inn. Wood           125.         Foresatesh. Hash. Catalon, Select.         Inn. Wood         126         23. Sole Jannesh. Box Lowerh.         Inn. Wood           126.         Foresatesh. Hash. Catalon, Select.         Inn. Wood         126         23. Sole Jannesh. Box Lowerh.         Inn. Wood           127.         Foresatesh. Hash. Catalon, Select.         Inn. Wood         126         23. Sole Jannesh. Sole Jannesh.         Inn. Wood           128.         Foresatesh. Sole Jannesh.         Inn. Wood         126         23. Sole Jannesh.         Inn. Wood           128.         Foresatesh.         Inn. Wood         126         23. Sole Jannesh	407	Anchor Stock Side	1mm Wood	4	L20	26 Foot Launch Seat	1mm Wood	
40.0     Data tradeck Hash, Caraing, Engl.     Imm. Wood     12.0     2.8     2.8     Constant, Mader     Imm. Wood       41.2     Forstant, Hash, Caraing, Berk Lyngen     Imm. Wood     12.8     2.8     2.8     Constant, Mader       41.2     Forstant, Hash, Caraing, Berk Lyngen     Imm. Wood     12.8     2.8     Constant, Mader     12.8     2.8     Constant, Mader       41.4     Forstant, Hash, Caraing, Berk     Imm. Wood     12.8     2.8     Constant, Mader     12.8     2.8     Constant, Mader       41.4     Forstant, Hash, Caraing, Berk     Imm. Wood     12.8     2.8     Constant, Mader     12.8     2.8     Constant, Mader       41.5     Forstant, Hash, Caraing, Merry     Imm. Wood     12.8     2.8     Constant, Mader     12.8     2.8	408		1mm Wood	1 !	L21	26 Foot Launch Seat	1mm Wood	
eff     Durate desk Hand, Canning (free Loord)     Imm Wood     124     28 Foot Lanch Stern Knee     Imm Wood       ett     Descensible Hind, Canning (free Loord)     Imm Wood     127     28 Foot Lanch Stern Neet     Imm Wood       ett     Descensible Hind, Canning (free Loord)     Imm Wood     127     28 Foot Lanch Stern Neet     Imm Wood       ett     Descensible Hind, Canning (free Loord)     Imm Wood     127     28 Foot Lanch Stern Neet     Imm Wood       ett     Descensible Hind, Canning (free Loord)     Imm Wood     121     28 Foot Lanch Stern Neet     Imm Wood       ett     Descensible Hind, Canning (free Loord)     Imm Wood     121     28 Foot Pance Aser Jubikand     Imm Wood       ett     Descensible Hind, Tenn Wood     P18     28 Foot Pance Aser     Imm Wood     P18       ett     Descensible Hind, Tenn Wood     P18     28 Foot Pance Aser     Imm Wood       ett     Descensible Hind, Tenn Wood     P29     28 Foot Pance Aser     Imm Wood       ett     Descensible Hind, Hind Hind, Hind Hind     Hind Wood     P29     28 Foot Pance Aser     Hind Wood       ett     Descensible Hind, Hind Hind Hind     Hind Wood     P29     28 Foot Pance Aser     Hind Wood       ett     Descensible Hind Hind Hind Hind Hind Hind Hind Hind	409	Quarterdeck Hatch Coaming (Upper)	1mm Wood	1	L22	26 Foot Launch Seat	1mm Wood	
12       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Donki Samma (Neurona)         141       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Donki Samma (Neurona)         151       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Bonk Samma (Neurona)         151       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Bonk Samma (Neurona)         151       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Bonk Samma (Neurona)         152       Foreseasis Hethol. Samma (Rest. Lower)       1mm. Nood       128       28 Fool Launch Barn. Bonk Samma (Neurona)         152       Food Savitah Bonk Tamin (Neurona)       1mm. Nood       118       32 Food Pannes Bonk 1mm. Nood         153       Food Savitah Bonk Tamin (Neurona)       1mm. Nood       118       32 Food Pannes Bonk 1mm. Nood         153       Food Savitah Bonk Tamin (Neurona)       1mm. Nood       118       32 Food Pannes Bonk 1mm. Nood         154       Food Savitah Bonk Tamin (Neurona)       1mm. Nood       118       32 Food Pannes Bonk 1mm. Nood         154       Food Savitah Bonk Tamin (Neurona)       1mm. Nood       128       32 Food Pannes Bonk 1mm. Nood     <	<u>410</u>	Quarterdeck Hatch Grating	1mm Wood	1 !	L23	26 Foot Launch Rudder	1mm Wood	
613.       Foresasts Heth, Campin, Birz, Lippert.       1 tam, Mood       1 28       28 foot Lauxeb, Barn, David       1 mm, Wood         614.       Foresasts Heth, Campin, Birz, Lippert.       1 mm, Wood       1 28       28 foot Lauxeb, Barn, Barn, Barn       1 mm, Wood         616.       Foresasts Heth, Campin, Birz, Lippert       1 mm, Wood       1 21       28 foot Lauxeb, Barn,	411	Quarterdeck Hatch Grating	1mm Wood	1 !	L24	26 Foot Launch Stern Knee	1mm Wood	
44         Fersesatts Healts Casming Gross Logen)         tram Wood         1.27         24 Foot Lausch Barn Steet         tram Wood           412         Fersesatts Healts Casming Gross         tram Wood         1.28         24 Foot Lausch Barn Steet         tram Wood           412         Fersesatts Healts Casting Gross         tram Wood         1.21         24 Foot Lausch Barn Steet         tram Wood           413         LF condition Steet         tram Wood         1.12         24 Foot Lausce Steet         tram Wood           413         LF condition Steet         tram Wood         1.14         24 Foot Lausce Steet         tram Wood           414         LF condition Steet         tram Wood         1.14         24 Foot Lausce Steet         tram Wood           416         LF condition Steet         tram Wood         1.14         24 Foot Lausce Steet         tram Wood           417         LF condition Steet         tram Wood         1.14         24 Foot Lausce Steet         tram Wood           418         LF condition Steet         tram Wood         1.14         1.14         tram Wood           428         Cathead Stee Particine Steet         tram Wood         1.24         2.24         Stee Particine Steet         tram Wood           428         Cathead Stee Partin Steet<	412	Forecastle Hatch Coaming (Rear Lower)	1mm Wood					
615.       Foressatts Hitch Comming (Fore Upper)       4mm Mood       128.       28 fore Unamb Back Social       1mm Mood         616.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       128.       28 fore Unamb Back Social       1mm Mood         618.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       128.       28 fore Unamb Back Social       1mm Mood         618.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       118.       28 fore Unamb Back Mond       1mm Mood         628.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       118.       28 fore Unamb Back Mond       1mm Mood         629.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       118.       28 fore Unamb Back Mond       1mm Mood         620.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       128.       28 fore Unamb Back Mond       1mm Mood         621.       Foressatts Hitch Comming (Fore Upper)       1mm Mood       128.       28 fore Unamb Back Mond       1mm Mood         622.       Foressatts Hore Lineur Unamb Mood       128.       28 fore Unamb Back Mond       1mm Mood         623.       Cathead Site Panel (Fore Unamb Back Mond       1mm Mood       128.       28 fore Unamb Back Mond       1mm Mood         624.       Cathead Site Panel (Fore								
616.         Foresastie hattol. Station [Fight]         Innn Wood         1         P12.         32 Foot Finance Reaf Michael         Innn Wood           617.         Foresastie Hattol. Station [Fight]         Innn Wood         1         12.         32 Foot Finance Reaf Michael         Innn Wood           618.         Poot Skrippt End Paule         Innn Wood         1         12.         32 Foot Finance Reaf Michael         Innn Wood           618.         Poot Skrippt End Paule         Innn Wood         1         12.         32 Foot Finance Reaf         Innn Wood           62.         Poot Skrippt End Paule         Innn Wood         1         12.         32 Foot Finance Reaf         Innn Wood           62.         Poot Skrippt End Paule         Innn Wood         1         12.         32 Foot Finance Reaf         Innn Wood           62.         Poot Skrippt End Paule         Innn Wood         2         12.         32 Foot Finance Reaf         Innn Wood           62.         Poot Skrippt End Paule         Innn Wood         2         32 Foot Finance Reaf         Innn Wood           62.         Cathaed Site Paul (Front Inn         Innn Wood         2         32 Foot Finance Reaf         Innn Wood           62.         Cathaed Site Paul (Front Inn         Innn Wood         2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
eff.     Forecastic Hatch Schling farland     Imm Wood     P13     22 Foot Pranse Real     Imm Wood       eff.     12 Boot Schling Löging     Imm Wood     P14     22 Foot Pranse Real     Imm Wood       eff.     Poot Schling Löging Praisi     Imm Wood     P14     22 Foot Pranse Roder     Imm Wood       eff.     Poot Schling Löging Praisi     Imm Wood     P17     22 Foot Pranse Roder     Imm Wood       eff.     Poot Schling Löging Praisi     Imm Wood     P17     22 Foot Pranse Roder     Imm Wood       eff.     Doot Schling Löging Praision     Imm Wood     P17     22 Foot Pranse Roder     Imm Wood       eff.     Cathaed Outer Parasi (Roder Kans)     Imm Wood     P18     22 Foot Pranses Roder     Imm Wood       eff.     Cathaed Outer Parasi (Roder Kans)     Imm Wood     P26     22 Foot Pranses Roder     Imm Wood       eff.     Cathaed Site Paral (Roder Kans)     Imm Wood     P24     22 Foot Pranses Roder     Imm Wood       eff.     Cathaed Site Paral (Roder Kans)     Imm Wood     P24     22 Foot Pranses Roder     Imm Wood       eff.     Cathaed Site Paral (Roder Kans)     Imm Wood     P24     22 Foot Pranses Roder     Imm Wood       eff.     Cathaed Site Paral (Roder Kans)     Imm Wood     P24     22 Foot Pranses Roder     Imm Wood								
618         12 Pounder Shot Gedrand         Imm Wood         614         32 Foot Pinnase Real         Imm Wood           610         Poot Skilling Too Saugert (Uoer)         Imm Wood         61         32 Foot Pinnase Real         Imm Wood           62         Poot Skilling Too Saugert (Uoer)         Imm Wood         61         32 Foot Pinnase Real         Imm Wood           62         Poot Skilling Too Saugert (Uoer)         Imm Wood         61         32 Foot Pinnase Real         Imm Wood           62         Poot Skilling Too Saugert (Uoer)         Imm Wood         61         32 Foot Pinnase Seat         Imm Wood           62         Getteed Over Fanel (On)         Imm Wood         62         32 Foot Pinnase Seat         Imm Wood           63         Getteed Skies Panit (Port Istee)         10         32 Foot Pinnase Seat         Imm Wood           64         Getteed Skies Panit (Port Istee)         Imm Wood         62         32 Foot Pinnase Seat         Imm Wood           65         Cathaed Skies Panit (Port Istee)         Imm Wood         62         32 Foot Pinnase Seat         Imm Wood           64         Foot Spectower         Imm Wood         64         Foot Spectower         Imm Wood           65         Cathaed Skies Panit (Port Istee)         Imm Wood         64								
fit 9         Poor Skylight End Parel         Imm Wood         2         32 Food Phrase Bow Timber         Imm Wood           642         Poor Skylight Side Aue         Imm Wood         1         14         24 Food Phrase Bow         Imm Wood           643         Poor Skylight Side Aue         Imm Wood         1         14         24 Food Phrase Bow         Imm Wood           643         Cathaed Cuter Farel (Bottom)         Imm Wood         2         13         32 Food Phrase Bow         Imm Wood           643         Cathaed Cuter Farel (Bottom)         Imm Wood         2         23         32 Food Phrase Bow         Imm Wood           643         Cathaed Store Farel (Food Phrase Bow         Imm Wood         1         22         32 Food Phrase Bow         Imm Wood           643         Cathaed Store Farel (Food Phrase Bow         Imm Wood         1         22         32 Food Phrase Bow         Imm Wood           643         Cathaed Store Farel (Food Phrase Bow         Imm Wood         1         24         32 Food Phrase Bow         Imm Wood           643         Cathaed Store Farel (Food Phrase Bow         Imm Wood         1         1         1         1         1         1         1         1         1         1         1         1								
fail         Paops Skipith Size Panel Claser)         Imm Wood         PD         Skipith Size Panel Skip         Imm Wood           22         Poops Skipith Size Skip         Imm Wood         PP         32 Food Pranses Skip         Imm Wood           23         Poops Skipith Size Skip         Imm Wood         PP         32 Food Pranses Skip         Imm Wood           24         Cathaed Outer Panel Skip         Imm Wood         PP         32 Food Pranses Skip         Imm Wood           25         Cathaed Skip Panel (Skip         Imm Wood         PP         32 Food Pranses Skip         Imm Wood           26         Cathaed Skip Panel (Skip Panel (Skip Panel Skip         Imm Wood         PP         32 Food Pranses Skin         Imm Wood           26         Cathaed Skip Panel (Skip Panel (Skip Panel Skip Panel Skip Panel Skip Panel Skip Panel Panel Skip Panel Panel Skip Panel Panel Skip Panel P								
421       Poop Skylight Too Support (Usper)       Imm Wood       1917       32 Foot Pinnace Bodder       Imm Wood         424       Casthead Outer Parel (Bettom)       Imm Wood       2918       32 Foot Pinnace Seat       Imm Wood         424       Casthead Outer Parel (Bettom)       Imm Wood       291       32 Foot Pinnace Seat       Imm Wood         426       Casthead Outer Parel (Bettom)       Imm Wood       292       32 Foot Pinnace Seat       Imm Wood         428       Casthead Side Parel (Best Fight)       Imm Wood       192       32 Foot Pinnace Seat       Imm Wood         428       Casthead Side Parel (Best Fight)       Imm Wood       192       32 Foot Pinnace Seat       Imm Wood         429       Casthead Side Parel (Best Fight)       Imm Wood       192       32 Foot Pinnace Seat       Imm Wood         420       Casthead Side Parel (Best Fight)       Imm Wood       192       32 Foot Pinnace Seat       Imm Wood         421       Mathemace Seat       Imm Wood       192       32 Foot Pinnace Seat       Imm Wood         422       All Foot Onlance Seat       Imm Wood       100 Foot Postace Seat       Imm Wood         422       All Foot Onlance Seat       Imm Wood       100 Foot Postace Seat       Imm Wood         423       <								
id2       Poor Switch's Dausort Lower)       Imm Wood       P18       32 Foot Pinnese Seat       Imm Wood         id2       Poor Switch's Dausort       Imm Wood       P18       32 Foot Pinnese Seat       Imm Wood         id2       Cathead Outer Paels       Imm Wood       P18       32 Foot Pinnese Seat       Imm Wood         id2       Cathead Seat Pael (Enc)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id2       Cathead Ste Pael (Enc)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id2       Cathead Ste Pael (Enc)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id3       Cathead Enc Can (Incor)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id3       Cathead Enc Can (Incor)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id3       Cathead Enc Can (Incor)       Imm Wood       P22       32 Foot Pinnese Seat       Imm Wood         id3       Cathead Enc Can (Incor)       Imm Wood       Pinnese Seat       Imm Wood       Imm Wood         id4       Cathead Enc Can (Incor)       Imm Wood       Pinnese Seat       Imm Wood       Imm Wood         id4       Foot Cutter Pattern (Inco								
423       Paon Skvight Shutter       1mm Wood       2       Paon Skvight Shutter       1mm Wood         424       Cathased Duter Panel (Section)       1mm Wood       Paon Skvight Shutter       1mm Wood         424       Cathased Duter Panel (Section)       1mm Wood       Paon Skvight Shutter       1mm Wood         426       Cathased Duter Panel (Section)       1mm Wood       Paon Skvight Shutter       1mm Wood         426       Cathased Ske Panel (Front Left)       1mm Wood       Paon Skvight Shutter       1mm Wood         428       Cathased Ske Panel (Front Skyhh)       1mm Wood       Paon Skvight Shutter       1mm Wood         428       Cathased Ske Panel (Front Skyhh)       1mm Wood       Paon Skvight Shutter       1mm Wood         428       Madum Chair       1mm Wood       Paon Skvight Shutter       1mm Wood       Paon Skvight Shutter       1mm Wood         428       Madum Chair       1mm Wood       Madum Tog Cauvarka       1mm Wood       Madum Tog Cauvarka       1mm Wood         438       Rudder (Frast Cauker Patient Right)       1mm Wood       Madum Tog Cauvarka       1mm Wood         438       Rudder (Frast Cauker Patient Right)       1mm Wood       Madum Tog Cauvarka       1mm Wood         438       Rudder Patent Right Right Nimm Wood       M								
624.       Cathead Quiet Panel (Botom)       Imm Wood       2       22       32 Food Prinnee Seat       Imm Wood         626.       Cathead Side Fanel (Res Luft)       Imm Wood       1       22       32 Food Prinnee Seat       Imm Wood         626.       Cathead Side Fanel (Res Right)       Imm Wood       1       22       32 Food Prinnee Seat       Imm Wood         628.       Cathead Side Panel (Res Right)       Imm Wood       1       22       32 Food Prinnee Stem Stem       Imm Wood         628.       Cathead End Ga (Doten)       Imm Wood       1       22       32 Food Prinnee Stem Stem       Imm Wood         628.       Cathead End Ga (Doten)       Imm Wood       2       M.4       Men Too Carnwale       Imm Wood         638.       Food Couter Pattern Left)       Imm Wood       1       Med Too Too Stam       Imm Wood         638.       Food Couter Pattern Left)       Imm Wood       1       Med Too Too Stam       Imm Wood         638.       Food Couter Pattern Left)       Imm Wood       1       Med Too Too Stam       Imm Wood         638.       Food Couter Pattern Left)       Imm Wood       1       Med Too Too Too Fall       Imm Wood         638.       Keel Outer Pattern Left)       Imm Wood       1								
425       Cathead Outer Panel (Top)       Imm Wood       2       23 Ze foel Prinnese Seat       Imm Wood         426       Cathead Side Panel (Cont Left)       Imm Wood       1       223 Ze foel Prinnese Seat       Imm Wood         427       Cathead Side Panel (Cont Left)       Imm Wood       1       223 Ze foel Prinnese Seat       Imm Wood         428       Cathead Side Panel (Cont Left)       Imm Wood       1       223 Ze fool Prinnese Seat       Imm Wood         430       Cathead Side Panel (Cont Left)       Imm Wood       1       223 Ze fool Prinnese Seat       Imm Wood         431       Cathead End Cag (Duter)       Imm Wood       1       624       Name Top Survale       Imm Wood         432       Madix Chast       Imm Wood       1       64       Foor Cog Survale       Imm Wood         433       Cathead End Cag (Duter)       Imm Wood       1       64       Poor Coastar Name       Imm Wood         434       Ruder Pattern (Right)       Imm Wood       1       64       Poor Coastar Name Top Sait       Imm Wood         435       Keel Outer Pattern (Right)       Imm Wood       1       Main Top Survale       Imm Wood         436       Keel Outer Pattern (Right)       Imm Wood       1       Main Top Survale								
626.         Cathead Side Panel (FortuleH)         1mm Wood         1         P22.         32 Foot Pinnace Seat.         1mm Wood           628.         Cathead Side Panel (FortuleH)         1mm Wood         1         P24.         32 Foot Pinnace Seat.         1mm Wood           628.         Cathead Side Panel (FortuleH)         1mm Wood         1         P24.         32 Foot Pinnace Seat.         1mm Wood           628.         Cathead End cau Outer)         1mm Wood         1         24.         32 Foot Pinnace Seat.         1mm Wood           631.         Cathead End cau Outer)         1mm Wood         1         45.         Main Too Gurwale         1mm Wood           633.         Rudder Post Outer Pattern fideth)         1mm Wood         1         45.         Main Too Gurwale         1mm Wood           634.         Rudder Post Outer Pattern fideth         1mm Wood         1         45.         Main Too Gurwale         1mm Wood           635.         Rudder Post Outer Pattern fideth         1mm Wood         1         45.         Main Too Gurwale         1mm Wood           636.         Rudder Post Outer Pattern fideth         1mm Wood         1         45.         Main Too Gurwale         1mm Wood           637.         Realo Outer Pattern fideth         1mm Wood<								
427.         Cathead Side Panel (Reg Right)         1mm, Wood         1         P24.         32 Ecot Pinnace Start         1mm, Wood           438.         Cathead Side Panel (Reg Right)         1mm, Wood         1         P24.         32 Ecot Pinnace Start, Natee         1mm, Wood           439.         Cathead Side Panel (Reg Right)         1mm, Wood         2         1.2 Forth Pinnace Start, Natee         1mm, Wood           430.         Cathead End, cap (Outer)         1mm, Wood         2         1.6 Minis Con Curvale         1mm, Wood           431.         Cathead End, cap (Outer)         1mm, Wood         2         1.6 Minis Con Curvale         1mm, Wood           432.         Medium, Cleat.         1mm, Wood         1         1.6 Minis Con Curvale         1mm, Wood           433.         Rudder, Post Outer Pattern (Right)         1mm, Wood         1         1.6 Minis Con Starter         1mm, Wood           434.         Rudder, Post Outer Pattern (Right)         1mm, Wood         1         1.6 Minis Con Starter         1mm, Wood           435.         Keel Outer Pattern (Right)         1mm, Wood         1         1.6 Minis Con Starter         1mm, Wood           436.         Keel Outer Pattern (Right)         1mm, Wood         1         1.6 Minis Con Starter         1mm, Wood								
428. Gathead Side Panel (Rear Right)       Imm Wood       1       P24       32 Foot Pinace Stern Sheet       Imm Wood         430. Gathead Side Panel (Road (Shen)       Imm Wood       2       82 Foot Pinace Stern Sheet       Imm Wood         430. Gathead End can (Inter)       Imm Wood       2       84.4       Fore Top Gunwale       Imm Wood         430. Gathead End can (Inter)       Imm Wood       2       84.4       Fore Top Gunwale       Imm Wood         431. Rudder Post Outer Pattern (Left)       Imm Wood       1       84.7       Fore Top Rail       Imm Wood         433. Rudder Post Outer Pattern (Right)       Imm Wood       1       84.7       Marcen Top Rail       Imm Wood         434. Rudder Post Outer Pattern (Right)       Imm Wood       1       84.7       Fore Top Rail       Imm Wood         435. Fore Outer Pattern (Right)       Imm Wood       1       84.1       Fore Top Rail       Imm Wood         436. Keil Outer Pattern (Right)       Imm Wood       1       84.1       Fore Top Rail       Imm Wood         437. Keil Outer Pattern (Right)       Imm Wood       1       84.1       Fore Top Rail       Imm Wood         438. Keil Outer Pattern (Right)       Imm Wood       1       84.1       Fore Top Rail       Imm Wood <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
423. Gathead Side Panel (Front Right)       Imm Wood       1       P25       32 Foot Pinanes Stark Acea       Imm Wood         531. Gathead End Cas (Outer)       Imm Wood       2       Mc6       Main Too Gauvala       Imm Wood         531. Gathead End Cas (Outer)       Imm Wood       0       Mc6       Main Too Gauvala       Imm Wood         531. McGuiter Pattern (Right)       Imm Wood       0       Mc6       Mcan Too Gauvala       Imm Wood         543. Proce Outer Pattern (Right)       Imm Wood       1       Mc6       Mcan Too Rail       Imm Wood         545. Proce Outer Pattern (Right Pont)       Imm Wood       1       Mc6       Mcan Too Rail       Imm Wood         545. Res Outer Pattern (Right Pont)       Imm Wood       1       Mc1       Fore Togallant Mast Cap       Imm Wood         546. Res Outer Pattern Right Pont)       Imm Wood       1       Mc1       Mc10       Imm Wood         547. Goto Mcar Pattern Right Pont)       Imm Wood       1       Mc11       Mc10       Imm Wood         547. Goto Mcar Pattern Right Pont)       Imm Wood       1       Mc12       Mc2n       Imm Wood         641. Keel Alignment ker       Imm Wood       1       Mc13       Keel Outer Pattern Right Pont)       Imm Wood         642. Goto S								
430       Cathead End cap (Inter)       Imm Wood       2       M-4       Fore Top Gunwale       Imm Wood         431       Cathead End cap (Unter)       Imm Wood       10       M-5       Mail Top Saurale       Imm Wood         432       Rudder Post Outer Pattern (Left)       Imm Wood       10       M-6       Mail Top Saurale       Imm Wood         433       Rudder Post Outer Pattern (Left)       Imm Wood       1       M-6       Mail Top Saural       Imm Wood         434       Rudder Pattern (Unter)       Imm Wood       1       M-10       Fore Top Gunwale       Imm Wood         435       Rudder Pattern (Unter)       Imm Wood       1       M-10       Fore Top Gunwale       Imm Wood         436       Prov Outer Pattern (Unter)       Imm Wood       1       M-11       Main Top Saural       Imm Wood         437       Keel Outer Pattern (Unter Reart)       Imm Wood       1       M-12       Main Crosstress and Tresteltress       Imm Wood         438       Keel Outer Pattern (Unter Reart)       Imm Wood       1       M-14       Fore Cosstress and Tresteltress       Imm Wood         441       Keel Auter Pattern (Unter Reart)       Imm Wood       1       M-14       Fore Cosstress and Tresteltress       Imm Wood <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
91       Cathead End cap (Outer)       1mm Wood       2       Msdim Olcat       1mm Wood       45       Msdim Olcat       1mm Wood         93.8       Rudder Post Outer Pattern (Right)       1mm Wood       1       Msd       Msdim Olcat       1mm Wood         93.8       Rudder Post Outer Pattern (Right)       1mm Wood       1       Msd       Msdim Olcat       1mm Wood         93.6       Prow Outer Pattern (Right)       1mm Wood       1       Msd       Msdim Olcat       1mm Wood         94.8       Rudder Post Outer Pattern (Right)       1mm Wood       1       Msd       Msdim Olcat       1mm Wood         95.8       Prow Outer Pattern (Right)       1mm Wood       1       Msd       Msdim Olcat       1mm Wood         95.8       Kell Outer Pattern (Right)       1mm Wood       1       Msdim Olcat       Msdim Olcat       1mm Wood         400       Keel Outer Pattern (Right)       1mm Wood       16       Msdim Olcat       1mm Wood       1mm Wood         415.6       Keel Outer Pattern (Right)       1mm Wood       1mm Wood       1mm Wood       1mm Wood         42.4       Cabin Sideboard Store       1mm Wood       1mm Wood       1mm Wood       1mm Wood         42.4       Cabin Sideboard Store								
432.       Medium Cleat       Imm Wood       10       Med.       Mizzen Toz Gunwale       Imm Wood         433.       Rudder Pest Outer Pattern (Right)       Imm Wood       1       Med.       Main Toz Fanla       Imm Wood         434.       Rudder Pest Outer Pattern (Right)       Imm Wood       1       Med.       Main Toz Fanla       Imm Wood         434.       Rudder Pest Outer Pattern (Right)       Imm Wood       1       Med.       Med.       Main Toz Fanla       Imm Wood         437.       Keel Outer Pattern (Right Feant)       Imm Wood       1       Med.       Med.       Med.       Main Toz Fanla       Imm Wood         438.       Keel Outer Pattern (Right Rear)       Imm Wood       1       Med.       Med.       Med.       Main Crosstress and TrestetIrress       Imm Wood         439.       Keel Outer Pattern (Right Rear)       Imm Wood       1       Med.       Med.       Main Crosstress and TrestetIrress       Imm Wood         441.       Keel Auter Pattern (Right Rear)       Imm Wood       1       Med.       Med.       Main Crosstress and TrestetIrress       Imm Wood         442.       Keel Outer Pattern (Right Rear)       Imm Wood       1       Med.       Mid.       Mid.       Mid.       Mid.       Mid.								
433Rudder Post Quer Pattern (Right)Imm Wood1M-7Fora Top RailImm Wood434Rudder Post Quer Pattern (Right)Imm Wood1M-8Main Top RailImm Wood435Prow Quer Pattern (Right)Imm Wood1M-9Mizzen Top RailImm Wood436Prow Quer Pattern (Right)Imm Wood1M-10Fore Toppallant Mast CapImm Wood437Keel Quer Pattern (Right)Imm Wood1M-11Main Top RailImm Wood438Keel Quer Pattern (Right)Imm Wood1M-11Main Top RailImm Wood439Keel Quer Pattern (Right)Imm Wood1M-14Main Top RailImm Wood440Keel Quer Pattern (Right)Imm Wood1M-14Fora Crossitees and TresteltreesImm Wood441Keel Quer Pattern (Right)Imm Wood1M-14Fora Crossitees and TresteltreesImm Wood441Keel Quer Pattern (Right)Imm Wood1M-14Fora Crossitees and TresteltreesImm Wood441Keel Quer Pattern (Right)Imm Wood1M-14Fora Crossitees and TresteltreesImm Wood452Cabin Sidebard ScareImm Wood1M-14Fora Crossitees and TresteltreesImm Wood453Kale Quer Pattern (Right)Imm Wood1M-14Fora Crossitees and TresteltreesImm Wood454Cabin Sidebard ScareImm Wood1M-14Fora Crossitees and TresteltreesImm Wood454 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
434       Rudder Loss Outer Pattern (Right)       Imm Wood       1       M48       Main Top Rail       Imm Wood         435       Prow. Outer Pattern (Right)       Imm Wood       1       M-10       Foro Spallant Mast Cap       Imm Wood         436       Prow. Outer Pattern (Right) Front)       Imm Wood       1       M-10       Foro Toppallant Mast Cap       Imm Wood         438       Keel Outer Pattern (Right Front)       Imm Wood       1       M-12       Main Crossittees and Trestetirees       Imm Wood         439       Keel Outer Pattern (Right Front)       Imm Wood       1       M-12       Main Crossittees and Trestetirees       Imm Wood         440       Keel Outer Pattern (Right Resn)       Imm Wood       1       M-14       Foro Crossittees and Trestetirees       Imm Wood         451       Cabin Sideboard Crost       Imm Wood       1       M-15       Foromast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Stee       Imm Wood       1       M-17       Foromast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Stee       Imm Wood       1       M-17       Foromast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Stee       Imm Wood       1       M-21       Main Mast Bibb (Right)								
435       Prow Outer Pattern (Right)       Imm Wood       1       M-9       Mizzen Top Rail       Imm Wood         437       Keel Outer Pattern (Right Fear)       Imm Wood       1       M-11       Main Topgallant Mast Cap       Imm Wood         438       Keel Outer Pattern (Right Fear)       Imm Wood       1       M-13       Main Topgallant Mast Cap       Imm Wood         439       Keel Outer Pattern (Right Fear)       Imm Wood       1       M-13       Main CrossFrees and Trestellerees       Imm Wood         430       Keel Outer Pattern (Light Rear)       Imm Wood       1       M-15       Mizzen Topgallant Mast Cap       Imm Wood         441       Keel Auter Pattern (Light Rear)       Imm Wood       1       M-15       Mizzen CrossFrees and Trestellerees       Imm Wood         441       Keel Alignment key       Imm Wood       1       M-17       Foremast Bibb Light)       Imm Wood       1       M-16         452       Cabin Sideboard Tross       Imm Wood       1       M-17       Foremast Bibb Light)       Imm Wood       1       M-17       Mizzen Mast Bibb Light)       Imm Wood       1       M-16       M-10								
436       Prov Quter Pattern (Left)       Imm Wood       1       M-10       Fore Topgallant Mast Cap       Imm Wood         437       Keel Quter Pattern (Right Forn)       Imm Wood       M-12       Mizzen Topgallant Mast Cap       Imm Wood         438       Keel Quter Pattern (Right Forn)       Imm Wood       M-12       Mizzen Topgallant Mast Cap       Imm Wood         440       Keel Quter Pattern (Left Rean)       Imm Wood       M-14       Fore Crossitieres and Tresteltrees       Imm Wood         441       Keel Quter Pattern (Left Rean)       Imm Wood       M-14       Fore Crossitieres and Tresteltrees       Imm Wood         452       Keel Quter Pattern (Left Rean)       Imm Wood       M-14       Fore Crossitieres and Tresteltrees       Imm Wood         441       Keel Quter Pattern (Left Rean)       Imm Wood       M-15       Foremast Bibb (Left)       Imm Wood         CF-3       Cabin Sideboard Cross Piece       Imm Wood       M-14       Real Reans Bibb (Left)       Imm Wood         QF-4       Cabin Sideboard Cross Piece       Imm Wood       M-12       Mizzen Mast Bibb (Left)       Imm Wood         QF-5       Cabin Sideboard Side       Imm Wood       M-24       Mizzen Mast Bibb (Left)       Imm Wood         QF       Foresastis Mouldina       Imm Wood								
437.       Keel Outer Pattern (Right Front)       Imm Wood       M.11       Main Topgallant Mast Cap       Imm Wood         438.       Keel Outer Pattern (lich Front)       Imm Wood       M.13       Main Crosstrees and Tresteitrees       Imm Wood         439.       Keel Outer Pattern (lich Rear)       Imm Wood       M.14       Fore Crosstrees and Tresteitrees       Imm Wood         441.       Keel Outer Pattern (lich Rear)       Imm Wood       M.14       Fore Crosstrees and Tresteitrees       Imm Wood         441.       Keel Outer Pattern (lich Rear)       Imm Wood       M.16       Forestrees and Tresteitrees       Imm Wood         441.       Keel Alignment key       Imm Wood       M.16       Forestrees and Tresteitrees       Imm Wood         452.       Cabin Sideboard Fornt       Imm Wood       M.14       Main Mast Bibb (Left)       Imm Wood         453.       Cabin Sideboard Side       Imm Wood       M.14       Main Mast Bibb (Left)       Imm Wood         454.       Cabin Sideboard Side       Imm Wood       M.14       Main Mast Bibb (Left)       Imm Wood         454.       Cabin Sideboard Side       Imm Wood       M.14       Main Mast Cheek       Imm Wood         454.       Fore Caster Side Main Side Cheek       Imm Wood       Main Mast Cheek <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
438       Keel Quter Pattern (Right Rear)       1mm Wood       1M-12       Mizzen Tozgallant Mast Cap       1mm Wood         440       Keel Quter Pattern (Left Rear)       1mm Wood       1M-14       Main Crosstress and Tresteltress       1mm Wood         441       Keel Quter Pattern (Left Rear)       1mm Wood       1M-15       Mizzen Crosstress and Tresteltress       1mm Wood         CF-1       Cabin Sideboard Font       1mm Wood       1M-16       Forzenast Bibb (Left)       1mm Wood         CF-2       Cabin Sideboard Rear       1mm Wood       1M-17       Forzenast Bibb (Left)       1mm Wood         CF-3       Cabin Sideboard Side       1mm Wood       1M-18       Main Mast Bibb (Left)       1mm Wood         CF-4       Cabin Sideboard Top       1mm Wood       1M-12       Mizzen Mast Bibb (Left)       1mm Wood         CF-5       Cabin Sideboard Top       1mm Wood       1M-24       Mizzen Mast Bibb (Left)       1mm Wood         CF-4       Cabin Sideboard Top       1mm Wood       1M-24       Mizzen Mast Bibb (Left)       1mm Wood         CF-4       Cabin Sideboard Side       1mm Wood       1M-22       Main Mast Bibb (Right)       1mm Wood         CF-4       Cabin Sideboard Side       1mm Wood       1M-22       Main Mast Bibb (Right)       1mm W								
439Keel Quter Pattern (left Front)1mm Wood1M-14Fore Crosstrees and Trestettrees1mm Wood441Keel Alignment key1mm Wood1M-14Fore Crosstrees and Trestettrees1mm Wood441Keel Alignment key1mm Wood1M-15Mizzen Crosstrees and Trestettrees1mm WoodCF-1Cabin Sidebaard Fore11mm Wood1M-16Foremast Bibb (Right)1mm WoodCF-2Cabin Sidebaard Gross Piece1mm Wood2M-18Main Mast Bibb (Right)1mm WoodCF-4Cabin Sidebaard Gross Piece1mm Wood1M-20Mizzen Mast Bibb (Right)1mm WoodCF-4Cabin Sidebaard Gross Piece1mm Wood1M-20Mizzen Mast Bibb (Right)1mm WoodCF-5Cabin Sidebaard Side1mm Wood1M-20Mizzen Mast Bibb (Right)1mm WoodUD71Forecastle Moulding1mm Wood1M-22Foremast Cheek1mm WoodC1018 Foot Cutter keel1mm Wood1M-24Foremast Foot Fish1mm WoodC1118 Foot Stern Sheek (Satt)1mm Wood1M-24Foremast Foot Fish1mm WoodC1218 Foot Stern Sheek (Satt)1mm Wood1M-24Foremast Foot Fish1mm WoodC1318 Foot Cutter Seat1mm Wood1M-24Foremast Foot Fish1mm WoodC1418 Foot Cutter Seat1mm Wood1M-24Foremast Foot Fish1mm WoodC1418 Foot Cutter Seat1mm Wo								
440       Keel Quter Pattern (Left Rear)       Imm Wood       M-14       Fore Crosstrees and Tresteltrees       Imm Wood         CF-1       Cabin Sideboard Front       Imm Wood       M-15       Mizzen Crosstrees and Tresteltrees       Imm Wood         CF-2       Cabin Sideboard Rear       Imm Wood       M-16       Foremast Bibb (Left)       Imm Wood         CF-3       Cabin Sideboard Cross Piece       Imm Wood       M-14       Foremast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Tops       Imm Wood       M-18       Main Mast Bibb (Left)       Imm Wood         CF-5       Cabin Sideboard Top       Imm Wood       M-24       Mizzen Mast Bibb (Left)       Imm Wood         CF-4       Cabin Sideboard Top       Imm Wood       M-21       Mizzen Mast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Foo       Imm Wood       M-22       Foremast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Foo       Imm Wood       M-22       Foremast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Foo       Imm Wood       M-22       Foremast Bibb (Right)       Imm Wood         CF-4       Cabin Sideboard Foo       Imm Wood       M-23       Foremast Bibb (Right)       Imm Wood								
441Keel Alignment key1mm Wood1ml WoodMizzen Crosstrees and Trestetrees1mm WoodCF-1Cabin Sideboard Front1mm Wood1ml K- Foremast Bibb (Left)1mm WoodCF-3Cabin Sideboard Cross Piece1mm Wood1ml K-Foremast Bibb (Left)1mm WoodCF-4Cabin Sideboard Cross Piece1mm Wood2ml Main Mast Bibb (Left)1mm WoodCF-4Cabin Sideboard Top1mm Wood1ml Wood1ml WoodCF-5Cabin Sideboard Top1mm Wood1ml Wood1ml WoodUD71Forecastle Moulding1mm Wood1ml Wood1ml WoodUD71Forecastle Moulding1mm Wood1ml Wood1ml WoodC1018 Foot Cutter Keel1mm Wood1ml Wood1ml WoodC1118 Foot Sutter Keel1mm Wood1ml Wood1ml WoodC1518 Foot Sutter Keel1mm Wood1ml Wood1ml WoodC1618 Foot Sutter Seat1mm Wood1ml Wood1ml WoodC1718 Foot Sutter Seat1mm Wood1ml Wood1ml WoodC1818 Foot Cutter Seat1mm Wood1ml Wood1ml WoodC1918 Foot Cutter Seat1mm Wood1ml Wood1ml WoodC1118 Foot Cutter Seat1mm Wood1ml Wood1ml WoodC								
CF-1       Cabin Sideboard Front       Imm Wood       1       M-16       Foremast Bibb (Reit)       Imm Wood         CF-2       Cabin Sideboard Rear       Imm Wood       M-18       Main Mast Bibb (Left)       Imm Wood         CF-4       Cabin Sideboard Tops Piece       Imm Wood       M-18       Main Mast Bibb (Left)       Imm Wood         CF-5       Cabin Sideboard Top       Imm Wood       M-20       Mizzen Mast Bibb (Right)       Imm Wood         CF-5       Cabin Sideboard Top       Imm Wood       M-20       Mizzen Mast Bibb (Right)       Imm Wood         UPT/       Foresastle Moulding       Imm Wood       M-20       Mizzen Mast Bibb (Right)       Imm Wood         C16       18 Foot Cutter Keel       Imm Wood       M-22       Foremast Bibb (Right)       Imm Wood         C16       18 Foot Stern Bulkhead       Imm Wood       M-24       Foremast Bibb (Right)       Imm Wood         C17       18 Foot Stern Bulkhead       Imm Wood       M-24       Foremast Bibb (Right)       Imm Wood         C17       18 Foot Stern Bulkhead       Imm Wood       M-26       7.5mm Open Heart Block Outer       Imm Wood         C17       18 Foot Cutter Seat       Imm Wood       M-27       7.5mm Open Heart Block Outer       Imm Wood       M-26								
CF-3       Cabin Sideboard Rear       1mm Wood       1mm Wood         CF-3       Cabin Sideboard Side       1mm Wood       Main Mast Bibb (Right)       1mm Wood         CF-4       Cabin Sideboard Side       1mm Wood       Main Mast Bibb (Right)       1mm Wood         CF-5       Cabin Sideboard Top       1mm Wood       Main Mast Bibb (Right)       1mm Wood         UD71       Forecastle Moulding       1mm Wood       Main Mast Bibb (Right)       1mm Wood         Poop Moulding       1mm Wood       Main Mast Bibb (Right)       1mm Wood       1mm Wood         C10       18 Foot Cutter Keel       1mm Wood       Main Mast Cheek       1mm Wood         C11       18 Foot Sum Bukhead       1mm Wood       Main Mast Cheek       1mm Wood         C13       18 Foot Sum Bukhead       1mm Wood       Main Mast Front Fish       1mm Wood         C14       18 Foot Cutter Keel       1mm Wood       Main Mast Front Fish       1mm Wood         C15       18 Foot Cutter Seat       1mm Wood       Main Mast Front Fish       1mm Wood         C13       18 Foot Cutter Seat       1mm Wood       Main Mast Front Fish       1mm Wood         C14       18 Foot Cutter Seat       1mm Wood       Main Mast Front Fish       1mm Wood         C15								
CF-3       Cabin Sideboard Cross Piece       Imm Wood       2       M-18       Main Mast Bibb (Left)       Imm Wood         CF-4       Cabin Sideboard Side       Imm Wood       M-20       Mizzen Mast Bibb (Left)       Imm Wood         CF-5       Cabin Sideboard Top       Imm Wood       M-20       Mizzen Mast Bibb (Left)       Imm Wood         UD71       Forecastle Moulding       Imm Wood       M-21       Mizzen Mast Bibb (Right)       Imm Wood         Pd01       Psop Moulding       Imm Wood       M-22       Foremast Cheek       Imm Wood         C10       18 Foot Suter Keel       Imm Wood       M-23       Main Mast Cheek       Imm Wood         C14       18 Foot Suter Keel       Imm Wood       M-24       Foremast Front Fish       Imm Wood         C15       18 Foot Suter Sheet (Seat)       Imm Wood       M-26       7.5mm Open Heart Block Outer       Imm Wood         C16       18 Foot Cutter Seat       Imm Wood       M-27       7.5mm Open Heart Block Numer       Imm Wood         C17       18 Foot Cutter Seat       Imm Wood       M-28       7.5mm Open Heart Block Numer       Imm Wood         C18       18 Foot Cutter Seat       Imm Wood       M-28       7.5mm Open Heart Block Numer       Imm Wood         C18 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
CF-4       Cabin Sideboard Side       1mm Wood       2       M-19       Main Mast Bibb (Right)       1mm Wood         UD71       Forecastle Moulding       1mm Wood       1       M-20       Mizzen Mast Bibb (Aft)       1mm Wood         UD71       Forecastle Moulding       1mm Wood       1       M-21       Mizzen Mast Bibb (Aft)       1mm Wood         Pd01       Poop Moulding       1mm Wood       1       M-22       Foremast Cheek       1mm Wood         C14       18 Foot Cutter keel       1mm Wood       1       M-23       Main Mast Cheek       1mm Wood         C15       18 Foot Stern Bulkhead       1mm Wood       1       M-26       7.5mm Open Heart Block Outer       1mm Wood         C16       18 Foot Cutter Seat       1mm Wood       1       M-27       7.5mm Open Heart Block Alignment Key       1mm Wood         C17       18 Foot Cutter Seat       1mm Wood       1       M-28       7.5mm Open Heart Block Alignment Key       1mm Wood         C18       18 Foot Cutter Seat       1mm Wood       1       M-29       9mm Closed Heart Block Alignment Key       1mm Wood         C17       18 Foot Cutter Seat       1mm Wood       1       M-28       9mm Closed Heart Block Alignment Key       1mm Wood         C17 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
CF-5       Cabin Sidebard Top       1mm Wood       Mizzen Mast Bibb (Ent)       1mm Wood         UD71       Forecastle Moulding       1mm Wood       Mizzen Mast Bibb (Ent)       1mm Wood         C10       18 Foot Cutter Keel       1mm Wood       Mizzen Mast Bibb (Ent)       1mm Wood         C11       18 Foot Sturt Neel       1mm Wood       Mizzen Mast Bibb (Ent)       1mm Wood         C14       18 Foot Sturt Neel       1mm Wood       Mizzen Mast Bibb (Catter Keel       1mm Wood         C15       18 Foot Sturt Sheet (Seat)       1mm Wood       Mizzen Mast Bibb (Catter Keel       1mm Wood         C16       18 Foot Sturt Sheet (Seat)       1mm Wood       Mizzen Mast Bibb (Catter Keel       1mm Wood         C17       18 Foot Cutter Seat       1mm Wood       Mizzen Mast Bibb (Catter Keel       1mm Wood         C18       18 Foot Cutter Seat       1mm Wood       Mizzen Mast Bibck Qutter       1mm Wood         C19       18 Foot Cutter Seat       1mm Wood       Mizzen Mast Bibck Qutter       1mm Wood         C11       18 Foot Cutter Keel       1mm Wood       Mizzen Mast Bibck Qutter       1mm Wood         C11       18 Foot Cutter Keel       1mm Wood       Mizzen Mast Bibck Qutter       1mm Wood         C17-1       24 Foot Cutter Keel       1m								
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CTF-22       24 Foot Cutter Seat       1mm Wood       M-39       Standard Cleat       1mm Wood         CTF-23       24 Foot Cutter Seat       1mm Wood       M-40       Mizzen Topmast Fid       1mm Wood         CTF-24       24 Foot Cutter Seat       1mm Wood       2       M-40       Mizzen Topmast Fid       1mm Wood         CTF-25       24 Foot Cutter Seat       1mm Wood       2       M-41       Topgallant Mast Fid       1mm Wood         CTF-25       24 Foot Cutter Seat       1mm Wood       2       M-47       Boxpit Fairlead       1mm Wood	CTF-21	24 Foot Cutter Seat	1mm Wood			Topgallant Yards Cleat		4
CTF-24         24 Foot Cutter Seat         1mm Wood         2         M-41         Topgallant Mast Fid         1mm Wood           CTF-25         24 Foot Cutter Seat         1mm Wood         2         M-77         Bowsprit Fairlead         1mm Wood								12
CTF-25         24 Foot Cutter Seat         1mm Wood         2         M-77         Bowsprit Fairlead         1mm Wood								
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CTF-26 24 Foot Cutter Bow Knee 1mm Wood 2 M-78 Mizzen Boom Support 1mm Wood								
CTF-27 24 Foot Cutter Rudder 1mm Wood 2 M-79 Mizzen Boom Support Knee 1mm Wood	CTF-27	24 Foot Cutter Rudder	1mm Wood	2	<u>M-79</u>	Mizzen Boom Support Knee	1mm Wood	

<u>M-81</u>	Topmast Cheek Block End	1mm Wood	8
M-82	Topmast Cheek Block Centre	1mm Wood	4

#### 0.8mm Pear

CPE-1	18 Foot Cutter Main Floor	0.8mm Wood	1
CPE-2	18 Foot Cutter Fore Floor	0.8mm Wood	1
CPE-3	18 Foot Cutter Aft Floor (Lower)	0.8mm Wood	1
CPE-4	18 Foot Cutter Aft Floor (Upper)	0.8mm Wood	1

442	Hand Pump Top Cap	0.8mm Wood	2		0.6mm Pear	
443	Hand Pump Handle	0.8mm Wood	2			
<u>444</u> 445	Top Tackle Scuttle Grating	0.8mm Wood	<u>2 136a</u> 2 221a	Outer Pattern for 136 Moulding for 221	0.6mm Wood 0.6mm Wood	8
445	Pump Scuttle Grating Fore Channel (Left)	0.8mm Wood	<u>2 221a</u> 1 221b	Moulding for 221	0.6mm Wood	<u>1</u>
447	Fore Channel (Right)	0.8mm Wood	<u>1 2210</u> 1 221c	Moulding for 221	0.6mm Wood	1
448	Main Channel (Left)	0.8mm Wood	1 221d	Moulding for 221	0.6mm Wood	1
449	Main Channel (Right)	0.8mm Wood	1 222a	Moulding for 222	0.6mm Wood	1
450	Main Stool (Left)	0.8mm Wood	1 <u>222b</u>	Moulding for 222	0.6mm Wood	1
451	Main Stool (Right)	0.8mm Wood	1 <u>222c</u>	Moulding for 222	0.6mm Wood	1
452	Boat Oar	0.8mm Wood 4		Moulding for 222	0.6mm Wood	1
453	Mizzen Channel (Left)	0.8mm Wood	<u>1 236a</u>	Moulding for 236	0.6mm Wood	1
<u>454</u> 455	Mizzen Channel (Right) Mizzen Stool (Left)	0.8mm Wood 0.8mm Wood	<u>1 237a</u> 1 238a	Moulding for 237 Moulding for 238	0.6mm Wood 0.6mm Wood	1
456	Mizzen Stool (Right)	0.8mm Wood	<u>1 230a</u> 1 239a	Moulding for 239	0.6mm Wood	1
457	Quarterdeck Gun Port Lid (Left)	0.8mm Wood	<u>1 240a</u>	Moulding for 240	0.6mm Wood	1
458	Quarterdeck Gun Port Lid (Right)	0.8mm Wood	1 <u>241a</u>	Moulding for 241	0.6mm Wood	1
459	Q/deck Gun Port Half Lid (Right Forward)	0.8mm Wood	1 242a	Moulding for 242	0.6mm Wood	1
460	Q/deck Gun Port Half Lid (Right Aft)	0.8mm Wood	<u>1 243a</u>	Moulding for 243	0.6mm Wood	1
461	Q/deck Gun Port Half Lid (Left Aft)	0.8mm Wood	<u>1 244a</u>	Moulding for 244	0.6mm Wood	1
462	Q/deck Gun Port Half Lid (Left Forward)	0.8mm Wood	<u>1 245a</u>	Moulding for 245	0.6mm Wood	1
463	Main Gun Deck Gunport Upper Lid (Left)	0.8mm Wood	<u>1 254a</u>	Moulding for 254	0.6mm Wood	1
<u>464</u> 465	Main Gun Deck Gunport Lower Lid (Left) Main Gun Deck Gunport Upper Lid (Right)	0.8mm Wood 0.8mm Wood	<u>1 255a</u> 1 483	Moulding for 255 Poop Screen Bulkhead (Outer Front)	0.6mm Wood 0.6mm Wood	1
465	Main Gun Deck Gunport Lower Lid (Right)	0.8mm Wood	1 <u>483</u> 1 484	Poop Screen Bulkhead (Outer Rear)	0.6mm Wood	<u>I</u> 1
467	Main Gun Deck Gunport Upper Lid (Left)	0.8mm Wood	1 485	Poop Screen Bulkhead (Inner Front)	0.6mm Wood	1
468	Main Gun Deck Gunport Lower Lid (Left)	0.8mm Wood	1 486	Poop Screen Bulkhead (Inner Rear)	0.6mm Wood	
469	Main Gun Deck Gunport Lid Wale (Left)	0.8mm Wood	1 487	Column for 483	0.6mm Wood	1
470	Main Gun Deck Gunport Upper Lid (Right)	0.8mm Wood	1 488	Column for 483	0.6mm Wood	1
471	Main Gun Deck Gunport Lower Lid (Right)	0.8mm Wood	<u>1 489</u>	Column for 483	0.6mm Wood	1
472	Main Gun Deck Gunport Lid Wale (Right)	0.8mm Wood	<u>1 490 </u>	Column for 483	0.6mm Wood	1
473	Main Gun Deck Gunport Upper Lid (Left)	0.8mm Wood	<u>1 491</u>	Column for 483	0.6mm Wood	1
474	Main Gun Deck Gunport Lower Lid (Left)	0.8mm Wood	<u>1 492</u>	Column for 483	0.6mm Wood	1
<u>475</u> 476	Main Gun Deck Gunport Lid Wale (Left) Main Gun Deck Gunport Upper Lid (Right)	0.8mm Wood 0.8mm Wood	<u>1 493</u> 1 494	Aft Cabin Bulwark (Left) Aft Cabin Bulwark (Right)	0.6mm Wood 0.6mm Wood	1
470	Main Gun Deck Gunport Lower Lid (Right)	0.8mm Wood	1 <u>494</u> 1 495	Cabin Bulkhead Partition (Left)	0.6mm Wood	<u>I</u> 1
478	Main Gun Deck Gunport Lid Wale (Right)	0.8mm Wood	1 496	Cabin Bulkhead Partition (Right)	0.6mm Wood	1
479	Main Gun Deck Gunport Upper Lid (Left)	0.8mm Wood	1 497	Poop Gangway Step	0.6mm Wood	2
480	Main Gun Deck Gunport Lower Lid (Left)	0.8mm Wood	1 498	Quarterdeck Companion Hatch Door	0.6mm Wood	2
<u>481</u>	Main Gun Deck Gunport Lower Lid (Right)	0.8mm Wood	<u>1 499</u>	Quarterdeck Barricade Upper Rail (Lower)	0.6mm Wood	1
482	Main Gun Deck Gunport Lower Lid (Right)	0.8mm Wood	<u>1 500</u>	Quarterdeck Barricade Upper Rail (Upper)	0.6mm Wood	1
P26	32 Foot Pinnace Thwart Knee	0.8mm Wood 1		Bow Rail Finishing Strip (Right)	0.6mm Wood	1
P27a	32 Foot Pinnace Left Gunwale	0.8mm Wood	<u>1 502</u>	Bow Rail Finishing Strip (Left)	0.6mm Wood	1
<u>P27b</u> P28	32 Foot Pinnace Right Gunwale 32 Foot Pinnace Fore Rail	0.8mm Wood 0.8mm Wood	1 <u>503</u> 2 <u>504</u>	Bow Rail Finishing Strip (Right) Bow Rail Finishing Strip (Left)	0.6mm Wood 0.6mm Wood	1
P29	32 Foot Pinnace Aft Rail	0.8mm Wood	<u>2 504</u> 2 505	Bow Rail Finishing Strip (Right)	0.6mm Wood	1
P30	32 Foot Pinnace Planking Set	0.8mm Wood	2 506	Bow Rail Finishing Strip (Left)	0.6mm Wood	
P31	32 Foot Pinnace Ribs Set	0.8mm Wood	1 507	Bow Rail Finishing Strip (Right)	0.6mm Wood	1
P32	32 Foot Pinnace Seat Support Set	0.8mm Wood	1 508	Bow Rail Finishing Strip (Left)	0.6mm Wood	1
<u>PPE/1</u>	32 Foot Pinnace Floor	0.8mm Wood	<u>1 509</u>	Bow Seat of Ease Top	0.6mm Wood	2
PPE/2	32 Foot Pinnace Floor (Aft Lower)	0.8mm Wood	<u>1 510</u>	Cathead Knee Pattern	0.6mm Wood	12
PPE/3	32 Foot Pinnace Floor (Aft Upper)	0.8mm Wood	<u>1 511</u>	Stern Window Inner Panel Strip	0.6mm Wood	6
L29	26 Foot Launch Planking Set	0.8mm Wood	2 <u>512</u>	Lower Quarter Gallery Rail	0.6mm Wood	<u> </u>
<u>L30</u> L31	26 Foot Launch Ribs Set 26 Foot Launch Seat Support Set	0.8mm Wood 0.8mm Wood	<u>1 513</u> 1 514	Quarterdeck Bulkhead Panelling (Right) Quarterdeck Bulkhead Panelling (Middle)	0.6mm Wood 0.6mm Wood	1
L32	26 Foot Launch Thwart Knee	0.8mm Wood 4		Quarterdeck Bulkhead Panelling (Left)	0.6mm Wood	<u>1</u>
LPE/1	26 Foot Launch Main Floor	0.8mm Wood	1 516	Hull Side Step Support	0.6mm Wood	25
LPE/2	26 Foot Launch Fore Floor	0.8mm Wood	1 517	Hull Side Step	0.6mm Wood	24
LPE/3	26 Foot Launch Aft Floor	0.8mm Wood	1 518	Quarter Gallery Window Fascia (Inner)	0.6mm Wood	2
<u>CTF-15</u>	24 Foot Cutter Main Floor	0.8mm Wood	<u>2 519</u>	Orlop Ladder Outer Side (Left)	0.6mm Wood	1
CTF-16	24 Foot Cutter Main Fore Floor	0.8mm Wood	<u>2 520</u>	Orlop Ladder Outer Side (Right)	0.6mm Wood	1
CTF-17	24 Foot Cutter Main Aft Floor (Lower)	0.8mm Wood	<u>2 521</u>	Orlop Ladder Inner Side	0.6mm Wood	2
CTF-18	24 Foot Cutter Main Aft Floor (Upper) 24 Foot Cutter Planking Set	0.8mm Wood	2 <u>522</u>	Orlop Ladder Step Mid Gup Dook Ladder Outer Side (Left)	0.6mm Wood	9
CTF-28 CTF-29	24 Foot Cutter Planking Set 24 Foot Cutter Ribs Set	0.8mm Wood 0.8mm Wood	<u>4 523</u> 2 524	Mid Gun Deck Ladder Outer Side (Left) Mid Gun Deck Ladder Outer Side (Right)	0.6mm Wood 0.6mm Wood	1
CTF-29 CTF-30	24 Foot Cutter Thwart Knee		<u>4 525</u>	Mid Gun Deck Ladder Onter Side (Kight)	0.6mm Wood	
<u></u>						<b>^</b>

526	Mid Gun Deck Ladder Step	0.6mm Wood	9
520 527	Aft Gun Deck Ladder Outer Side (Left)	0.6mm Wood	1
528	Aft Gun Deck Ladder Outer Side (Right)	0.6mm Wood	1
529	Aft Gun Deck Ladder Inner Side	0.6mm Wood	2
530	Aft Gun Deck Ladder Step	0.6mm Wood	9
531	Gangway Ladder Outer Side (Left)	0.6mm Wood	2
532	Gangway Deck Ladder Outer Side (Right)	0.6mm Wood	2
533	Gangway Deck Ladder Inner Side	0.6mm Wood	4
534	Gangway Deck Ladder Step		15
535	Poop Ladder Outer Side (Left)	0.6mm Wood	2
<u>536</u>	Poop Deck Ladder Outer Side (Right)	0.6mm Wood	2
<u>537</u> 538	Poop Ladder Inner Side Poop Deck Ladder Step	0.6mm Wood 0.6mm Wood	4 16
539	Quarterdeck Ladder Outer Side (Left)	0.6mm Wood	10
535 540	Quarterdeck Ladder Outer Side (Left)	0.6mm Wood	1
540 541	Quarterdeck Ladder Inner Side	0.6mm Wood	2
542	Quarterdeck Deck Ladder Step	0.6mm Wood	9
543	Fore Gun Deck Ladder Outer Side (Left)	0.6mm Wood	1
544	Fore Gun Deck Ladder Outer Side (Right)	0.6mm Wood	1
545	Fore Gun Deck Ladder Inner Side& Centre	0.6mm Wood	3
<u>546</u>	Fore Gun Deck Deck Ladder Step	0.6mm Wood	9
547	Bow Gun Port 1 Lining (Sides)	0.6mm Wood	4
548	Bow Gun Port 1 Lining (Top & Bottom)	0.6mm Wood	4
549	Gun Port 11 Lining (Sides)	0.6mm Wood	4
<u>550</u>	Gun Port 11 Lining (Top & Bottom)	0.6mm Wood	4
551	Gun Port 12 Lining (Sides)	0.6mm Wood	4
<u>552</u>	Gun Port 12 Lining (Top & Bottom)	0.6mm Wood	4
553	Gun Port 13 Lining (Sides)	0.6mm Wood	4
<u>554</u> 555	Gun Port 13 Lining (Top & Bottom) Fore Channel Top & Bottom	0.6mm Wood 0.6mm Wood	4
556	Main Channel Top & Bottom	0.6mm Wood	4
<u>557</u>	Mizzen Channel Top & Bottom	0.6mm Wood	4
558	Main Stool Top & Bottom	0.6mm Wood	4
559	Mizzen Stool Top & Bottom	0.6mm Wood	4
560	Stern Fascia Column (Left)	0.6mm Wood	1
561	Stern Fascia Column	0.6mm Wood	1
562	Stern Fascia Column	0.6mm Wood	1
563	Stern Fascia Column	0.6mm Wood	1
564	Stern Fascia Column	0.6mm Wood	1
<u>565</u>	Stern Fascia Column	0.6mm Wood	1
567	Stern Fascia Column	0.6mm Wood	1
567	Stern Fascia Column (Right)	0.6mm Wood	1
<u>568</u>	Quarter gallery Lower Finishing Inner Pattern	0.6mm Wood	2
<u>569</u> 570	Quarter gallery Lower Finishing Outer Pattern Lower Stern Counter (Outer)	0.6mm Wood 0.6mm Wood	<u>2</u> 1
570 571	Stern Fascia (Inner)	0.6mm Wood	1
572	Upper Stern Counter (Outer)	0.6mm Wood	1
573	Quarter Gallery Column (Left Front)	0.6mm Wood 1	<u> </u>
574	Quarter Gallery Column (Left)	0.6mm Wood 1	—
575	Quarter Gallery Column (Left)	0.6mm Wood 1	_
576	Quarter Gallery Column (Left Rear)	0.6mm Wood 1	_
577	Quarter Gallery Column (Right Front)	0.6mm Wood 1	
578	Quarter Gallery Column (Right)	0.6mm Wood 1	
579	Quarter Gallery Column (Right)	0.6mm Wood 1	
580	Quarter Gallery Column (Right Rear)	0.6mm Wood 1	_
<u>581</u>	Poop Planksheer	0.6mm Wood	2
<u>C20</u>	18 Foot Cutter Thwart Knee	0.6mm Wood	8
<u>C22</u> C23	18 Foot Cutter Rudder 18 Foot Cutter Plank Set	0.6mm Wood 0.6mm Wood	<u>1</u> 2
C23 C24	18 Foot Cutter Plank Set	0.6mm Wood	1
<u>C24</u> C25	18 Foot Cutter Seat Support Set	0.6mm Wood	1
C26	18 Foot Cutter Oar	0.6mm Wood	6
<u>M-1</u>	Mizzen Mast Head batten	0.6mm Wood	8
M-2	Foremast Head batten	0.6mm Wood	8
M-3	Main Mast Head batten	0.6mm Wood	8
M-80	Fore and Main Topmast Cheek Block Cover	0.6mm Wood	4
M-83	Yard Parrel Rib		60

## 0.8mm Plywood

D-1	Gun Deck Pattern (Left)	0.8mm Ply	1
D-2	Gun Deck Pattern (Right)	0.8mm Ply	1
D-3	Upper Deck Pattern (Left)	0.8mm Ply	<u> </u>
D-4	Upper Deck Pattern (Right)	0.8mm Ply	1
D-5	Lower Deck Pattern (Left)	0.8mm Ply	1
D-6	Poop Deck Pattern	0.8mm Ply	1
D-7	Forecastle Deck Pattern	0.8mm Ply	1
Pb1	Poop Temporary Cross Beam Key	0.8mm Ply	10
T-DB1	Alignment key for T-DB	0.8mm Ply	4

#### 4mm Clear Acetate

AS-1	Front Cradle	4mm Clear Acetate	1
AS-2	Rear Cradle	4mm Clear Acetate	1
AS-3	Cradle Spacer Beam	4mm Clear Acetate	2
AS-4	Cradle Nameplate Support	4mm Clear Acetate	2

#### Black/Gold Lasermax 1.5mm

Blk/Gold Lasermax 1.5mm

2

Nameplate

## 0.5mm Clear Acetate

PE266       Stern Window       0.5mm Clear Acetate       1         PE27G       Stern Window       0.5mm Clear Acetate       1         PE286       Stern Window       0.5mm Clear Acetate       1         PE296       Stern Window       0.5mm Clear Acetate       1         PE396       Stern Window       0.5mm Clear Acetate       1         PE316       Stern Window       0.5mm Clear Acetate       1         PE366       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE27a6       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28a6       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE29a6       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28a6       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28b6       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28b6       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28b6       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE386       Guarter gallery Window (Right)       0.5mm Clear Acetate       1         PE386       Quarter gallery Window (Right)	PE25G	Stern Window	0.5mm Clear Acetate	1
PE286       Stern Window       0.5mm Clear Acetate       1         PE29G       Stern Window       0.5mm Clear Acetate       1         PE30G       Stern Window       0.5mm Clear Acetate       1         PE31G       Stern Window       0.5mm Clear Acetate       1         PE31G       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE38G       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE38G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE38G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quar	PE26G	Stern Window	0.5mm Clear Acetate	1
PE29GStern Window0.5mm Clear Acetate1PE30GStern Window0.5mm Clear Acetate1PE31GStern Window (Upper Shutter)0.5mm Clear Acetate1PE26aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE27aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Optional Lower)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE38bGQuarter Window (Right)0.5mm Clear Acetate1PE32GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1 </td <td>PE27G</td> <td>Stern Window</td> <td>0.5mm Clear Acetate</td> <td>1</td>	PE27G	Stern Window	0.5mm Clear Acetate	1
PE30GStern Window0.5mm Clear Acetate1PE31GStern Window (Upper Shutter)0.5mm Clear Acetate1PE26aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE27aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE32bGStern Window (Optional Lower)0.5mm Clear Acetate1PE32bGStern Window (Optional Lower)0.5mm Clear Acetate1PE32GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear	PE28G	Stern Window	0.5mm Clear Acetate	1
PE31GStern Window (Upper Shutter)0.5mm Clear Acetate1PE26aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE27aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE39bGStern Window (Optional Lower)0.5mm Clear Acetate1PE39bGStern Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE443GPoop Screen Bulkhead Window0.5m	PE29G	Stern Window	0.5mm Clear Acetate	1
PE26aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE27aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30bGStern Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE34GQuarter gallery Window (Right)0.5mm Clear Acetate1PE35GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE44GPoop Screen Bulkhead Window0.5mm Clea	PE30G	Stern Window	0.5mm Clear Acetate	1
PE27aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE28aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE29aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE30aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE20aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE20aG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate	PE31G	Stern Window	0.5mm Clear Acetate	1
PE28aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE20aGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE43GPoop Screen Bulkhead Window0.5m	PE26aG	Stern Window (Upper Shutter)	0.5mm Clear Acetate	1
PE29aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE30aGStern Window (Upper Shutter)0.5mm Clear Acetate1PE26bGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE27bGStern Window (Optional Lower)0.5mm Clear Acetate1PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30bGStern Window (Optional Lower)0.5mm Clear Acetate1PE32bGQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Left)0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE33GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE44GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE443GPoop Screen Bulkhead Window <td< td=""><td>PE27aG</td><td>Stern Window (Upper Shutter)</td><td>0.5mm Clear Acetate</td><td>1</td></td<>	PE27aG	Stern Window (Upper Shutter)	0.5mm Clear Acetate	1
PE30aG       Stern Window (Upper Shutter)       0.5mm Clear Acetate       1         PE26bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE27bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE29bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30bG       Stern Window (Right)       0.5mm Clear Acetate       1         PE32G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE33G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE440       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1<	PE28aG	Stern Window (Upper Shutter)	0.5mm Clear Acetate	1
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PE27bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE28bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE30G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE33G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE33G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE441G       Poop Screen Bulkhead Window       0.5mm Clear Acetate	PE30aG	Stern Window (Upper Shutter)	0.5mm Clear Acetate	1
PE28bGStern Window (Optional Lower)0.5mm Clear Acetate1PE29bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30bGStern Window (Optional Lower)0.5mm Clear Acetate1PE30bGStern Window (Optional Lower)0.5mm Clear Acetate1PE32GQuarter gallery Window (Right)0.5mm Clear Acetate1PE33GQuarter gallery Window (Right)0.5mm Clear Acetate1PE34GQuarter gallery Window (Right)0.5mm Clear Acetate1PE35GQuarter gallery Window (Left)0.5mm Clear Acetate1PE36GQuarter gallery Window (Left)0.5mm Clear Acetate1PE37GQuarter gallery Window (Left)0.5mm Clear Acetate1PE38GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE39GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE40GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE41GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE42GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE42GPoop Screen Bulkhead Window0.5mm Clear Acetate1PE43GPoop Screen Bulkhead Window0.5mm Clear A	PE26bG	Stern Window (Optional Lower)	0.5mm Clear Acetate	1
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PE30bG       Stern Window (Optional Lower)       0.5mm Clear Acetate       1         PE32G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE34G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE35G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1 <td>PE28bG</td> <td>Stern Window (Optional Lower)</td> <td>0.5mm Clear Acetate</td> <td>1</td>	PE28bG	Stern Window (Optional Lower)	0.5mm Clear Acetate	1
PE32G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE34G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE34G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE35G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE29bG	Stern Window (Optional Lower)	0.5mm Clear Acetate	1
PE33G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE34G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE35G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE406       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE416       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE420       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE423       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE424       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE436       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE436       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE436       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1 <td>PE30bG</td> <td>Stern Window (Optional Lower)</td> <td>0.5mm Clear Acetate</td> <td>1</td>	PE30bG	Stern Window (Optional Lower)	0.5mm Clear Acetate	1
PE34G       Quarter gallery Window (Right)       0.5mm Clear Acetate       1         PE35G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE443G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE444G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1 </td <td>PE32G</td> <td>Quarter gallery Window (Right)</td> <td>0.5mm Clear Acetate</td> <td>1</td>	PE32G	Quarter gallery Window (Right)	0.5mm Clear Acetate	1
PE35G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE33G	Quarter gallery Window (Right)	0.5mm Clear Acetate	1
PE36G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE443G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE34G	Quarter gallery Window (Right)	0.5mm Clear Acetate	1
PE37G       Quarter gallery Window (Left)       0.5mm Clear Acetate       1         PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE406       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE416       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE426       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE426       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE436       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE446       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE4436       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE446       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE35G	Quarter gallery Window (Left)	0.5mm Clear Acetate	1
PE38G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE36G	Quarter gallery Window (Left)	0.5mm Clear Acetate	1
PE39G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE37G	Quarter gallery Window (Left)	0.5mm Clear Acetate	1
PE40G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE38G	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
PE41G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE42G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE43G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1         PE44G       Poop Screen Bulkhead Window       0.5mm Clear Acetate       1	PE39G	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
PE42G         Poop Screen Bulkhead Window         0.5mm Clear Acetate         1           PE43G         Poop Screen Bulkhead Window         0.5mm Clear Acetate         1           PE44G         Poop Screen Bulkhead Window         0.5mm Clear Acetate         1	PE40G	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
PE43G         Poop Screen Bulkhead Window         0.5mm Clear Acetate         1           PE44G         Poop Screen Bulkhead Window         0.5mm Clear Acetate         1	<u>PE41G</u>	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
PE44G Poop Screen Bulkhead Window 0.5mm Clear Acetate 1	<u>PE42G</u>	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
	<u>PE43G</u>	Poop Screen Bulkhead Window	0.5mm Clear Acetate	1
	<u>PE44G</u>		0.5mm Clear Acetate	1
PE45G Poop Skylight Window 0.5mm Clear Acetate 10	PE45G	Poop Skylight Window	0.5mm Clear Acetate	10

#### 0.6mm PolyBak

<u>PB-1</u>	Bow Trail Board Decoration (Left)	0.6mm PolyBak 1
PB-2	Bow Trail Board Decoration (Right)	0.6mm PolyBak 1
PB-3	Stern Decoration (Right)	0.6mm PolyBak 1
PB-4	Stern Decoration (Left)	0.6mm PolyBak 1
PB-5	Stern Tafferel Edging Decoration (Right)	0.6mm PolyBak 1
PB-6	Stern Tafferel Edging Decoration (Left)	0.6mm PolyBak 1
PB-7	Stern Cove Decoration	0.6mm PolyBak 1
PB-8	Stern Tafferel Edging Decoration (Lower)	0.6mm PolyBak 1
PB-9	Stern Tafferel Main Decoration	0.6mm PolyBak 1
PB-10	Stern Tafferel Edging Decoration (Upper)	0.6mm PolyBak 1

	<u>0.2m</u>	m Black Card	
BC-A	Quarter gallery Upper Finishing Tile	0.2mm Black card	8
R1	Rudder Gudgeon (Lower)	0.2mm Black card	
R2	Rudder Gudgeon	0.2mm Black card	
R3	Rudder Gudgeon	0.2mm Black card	
R4	Rudder Gudgeon	0.2mm Black card	
R5 R6	Rudder Gudgeon	0.2mm Black card 0.2mm Black card	
R7	Rudder Gudgeon (Upper) Rudder Pintle (Lower)	0.2mm Black card	
R8	Rudder Pintle	0.2mm Black card	
R9	Rudder Pintle	0.2mm Black card	
R10	Rudder Pintle	0.2mm Black card	
R11	Rudder Pintle	0.2mm Black card	
R12	Rudder Pintle (Upper)	0.2mm Black card	
	<u>0.2m</u>	m White Card	
WC-A	Great Cabin Chequered Floor	0.2mm White card	
	<u>0.8mm N</u>	laple (OPTIONAL)	
MD-2	Gun Deck Pattern	0.8mm Maple	1
MD-3	Forecastle Deck Pattern	0.8mm Maple	1
MD3a	Mid Deck Gangway (Left)	0.8mm Maple	1
MD3b	Mid Deck Gangway (Right)	0.8mm Maple	1
MD3c	Quarterdeck	0.8mm Maple	1
MD-3d	Upper Deck Pattern Insert (Forecastle Left)	0.8mm Maple	1
MD-3e	Upper Deck Pattern Insert (Forecastle Right)	0.8mm Maple	1
MD-3f	Upper Deck Pattern Insert (Quarterdeck Left)	0.8mm Maple	1
MD-3g	Upper Deck Pattern Insert (Quarterdeck Right)	0.8mm Maple	
MD-4	Stern Coach Deck	0.8mm Maple	
MD-5	Stern Bed Place Deck	0.8mm Maple	
MD-6 MD-7	Stern Great Cabin Deck Poop Deck	0.8mm Maple 0.8mm Maple	1
MD-7 MD-7a	Poop Deck Pattern Insert (Left)	0.8mm Maple	1
MD-7a MD-7b	Poop Deck Pattern Insert (Left)	0.8mm Maple	1
	0.4mm Photo-	Etched Brass – Sheet 1	
PE-1	Standard Evebolt	0.4mm PE	544
PE-2	External Hull Eyebolt	0.4mm PE	35
PE-3	7mm Deadeve Strop	0.4mm PE	44
PE-4	Chainplate Upper Link (11.5mm)	0.4mm PE	60
PE-5	Chainplate Middle Link (13.7mm)	0.4mm PE	50
PE-6	Chainplate Preventer Link	0.4mm PE	48
PE-7	5mm Deadeye Strop	0.4mm PE	20
PE-8	Chainplate Middle Link (12.8mm)	0.4mm PE	24
PE-9	Chainplate Upper Link (9.6mm)	0.4mm PE	20
PE-10	3.5mm Deadeye Strop	0.4mm PE	20
PE-11	Chainplate Middle Link (10.5mm)	0.4mm PE	20
PE-12	5mm Futtock Strop	0.4mm PE	24
PE-13	3.5mm Futtock Strop	0.4mm PE	12
PE-14	Main Lower Stunsail Boom Front Bracket	0.4mm PE	
PE-15	Futtock Hook	0.4mm PE	31
PE-16	Fore Euphroe Block	0.4mm PE	
PE-17	Main Euphroe Block	0.4mm PE	
PE-18	Mizzen Euphroe Block	0.4mm PE	1
PE-88	Rigging Hook	0.4mm PE	64
CPE-5	18 Foot Cutter Mast Bracket	0.4mm PE	
CPE-6 CPE-7	18 Foot Cutter Rudder Facing (Right)	0.4mm PE 0.4mm PE	
	18 Foot Cutter Rudder Facing (Left) 32 Foot Pinnace Rudder Facing (Right)	0.4mm PE	
DDE/A	JE I UUL FIIIIIALE NUUUEL FACING (KIUIII)	0.4000 FE	
		0.4mm PE	
PPE/4 PPE/5 PPE/6	32 Foot Pinnace Rudder Facing (Left) 32 Foot Pinnace Rowlock	0.4mm PE 0.4mm PE	20

### 0.4mm Photo-Etched Brass – Sheet 2

			<u>PC</u>	<u>-03</u>
PE-19	Yard Footrope Stirrup	0.4mm PE	82 PE	E-66
PE-20	Flag Locker Rear panel (Left)	0.4mm PE	1 PE	E-67
PE-21	Flag Locker Rear panel (Right)	0.4mm PE	<u>1</u>	E-68

PE-22	Flag Locker Horizontal panel	0.4mm PE	6
PE-23	Flag Locker Vertical panel	0.4mm PE	10
PE-24	42 Pounder Carronade Eyebolt Set	0.4mm PE	24
PE-25	Stern Window Frame	0.4mm PE	1
PE-26	Stern Window Frame	0.4mm PE	1
PE-27	Stern Window Frame	0.4mm PE	1
PE-28	Stern Window Frame	0.4mm PE	1
PE-29	Stern Window Frame	0.4mm PE	1
PE-30	Stern Window Frame	0.4mm PE	1
PE-31	Stern Window Frame	0.4mm PE	1
PE-26a	Stern Window Frame (Upper)	0.4mm PE	1
PE-27a	Stern Window Frame (Upper)	0.4mm PE	1
PE-28a	Stern Window Frame (Upper)	0.4mm PE	1
PE-29a	Stern Window Frame (Upper)	0.4mm PE	1
PE-30a	Stern Window Frame (Upper)	0.4mm PE	1
PE-26b	Stern Window Frame (Optional Open)	0.4mm PE	1
PE-27b	Stern Window Frame (Optional Open)	0.4mm PE	1
PE-28b	Stern Window Frame (Optional Open)	0.4mm PE	1
PE-29b	Stern Window Frame (Optional Open)	0.4mm PE	1
PE-30b	Stern Window Frame (Optional Open)	0.4mm PE	1
PE-32	Quarter Gallery Window Frame (Right)	0.4mm PE	1
PE-33	Quarter Gallery Window Frame (Right)	0.4mm PE	1
PE-34	Quarter Gallery Window Frame (Right)	0.4mm PE	1
PE-35	Quarter Gallery Window Frame (Left)	0.4mm PE	1
PE-36	Quarter Gallery Window Frame (Left)	0.4mm PE	1
PE-37	Quarter Gallery Window Frame (Left)	0.4mm PE	1
PE-38	Poop Screen Bulkhead Window Frame	0.4mm PE	2
PE-39	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-40</u>	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-41</u>	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-42</u>	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-43</u>	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-44</u>	Poop Screen Bulkhead Window Frame	0.4mm PE	2
<u>PE-45</u>	Poop Skylight Window Frame	0.4mm PE	10
<u>PE-46</u>	Stern Lantern Bracket	0.4mm PE	2
<u>PE-47</u>	Gun Port Lid Hinge (Long)	0.4mm PE	24
<u>PE-48</u>	Gun Port Lid Hinge (Short)	0.4mm PE	12
<u>PE-49</u>	Quarterdeck Companion Hatch Hinge	0.4mm PE	6
PE-50	Ship's Wheel Main Body	0.4mm PE	2
PE-51	Ship's Wheel Outer Rim	0.4mm PE	2
PE-52	Ship's Wheel Inner Rim	0.4mm PE	2
PE-53	Hand Pump Centre Bracket	0.4mm PE	6
<u>PE-54</u>	Hand Pump Outer Bracket	0.4mm PE	6
PE-55	Hand Pump Rod	0.4mm PE	4
CPE-8	Kedge Anchor Main Body	0.4mm PE	4
<u>CPE-8a</u>	Kedge Anchor Arm	0.4mm PE	4
CPE-10	Boat Hook	0.4mm PE	6

#### 0.4mm Photo-Etched Brass - Sheet 3 (Brodie Stove)

BS-1	Suspension Arm for Spit and Chains	0.4mm PE	2
BS-2	Handle (3 large 3 small)	0.4mm PE	6
BS-3	Eyebolt	0.4mm PE	6
<u>BS-4</u>	Eyebolt Ring	0.4mm PE	6

#### 0.6mm Photo-Etched Brass

PE-56	Mid Deck Gangway Hammock Crane	0.6mm PE	18
PE-56a	Mid Deck Hammock Crane with Eyebolt	0.6mm PE	4
PE-57	Quarterdeck Bulwark Hammock Crane	0.6mm PE	32
PE-58	Quarterdeck Barricade Hammock Crane	0.6mm PE	10
PE-59	Stanchion	0.6mm PE	40
PE-60	Poop Stanchion (Fore)	0.6mm PE	2
PE-61	Poop Stanchion	0.6mm PE	2
PE-62	Poop Stanchion	0.6mm PE	2
PE-63	Poop Stanchion	0.6mm PE	2
PE-64	Poop Stanchion	0.6mm PE	2
PE-65	Poop Stanchion	0.6mm PE	2
PE-66	Poop Stanchion	0.6mm PE	2
PE-67	Poop Stanchion	0.6mm PE	2
PE-68	Poop Stanchion (Aft)	0.6mm PE	2

PE-69	Lower Top Stanchion	0.6mm PE	14	F-33	2mm Single block	Wood	10
	Belaving Pin	0.6mm PE	98	F-34	3mm Single block	Wood	140
	Ship's Bell crank	0.6mm PE		F-35	4mm Single Block	Wood	30
	Rudder Emergency Chain Bracket	0.6mm PE	1	F-36	5mm Single block	Wood	80
	Anchor Ring	0.6mm PE	3	F-37	6mm Single Block	Wood	20
PE-75	Lower Stunsail Boom Iron (Outer)	0.6mm PE	4	F-38	7mm Single block	Wood	20
	Upper Stunsail Boom Iron (Outer)	0.6mm PE	4	F-39	4mm Double block	Wood	20
PE-78	Lower Stunsail Boom Iron (Inner)	0.6mm PE	5	F-40	6mm Double block	Wood	20
	Upper Stunsail Boom Iron (Inner)	0.6mm PE	5	F-40a	7mm Triple block	Wood	10
PE-80	Lower Stunsail Boom Iron (Main Channel)	0.6mm PE	2	F-41	Parrel bead	Plastic	90
PE-81	Lower Stunsail Boom Gooseneck	0.6mm PE	2	F-42	0.1mm Diameter natural thread		200m
				F-43	0.25mm Diameter natural thread		100m
	<u>0.25mm Pł</u>	noto-Etched Brass Sheet 1		F-44	0.5mm Diameter natural thread		40m
				F-45	0.75mm Diameter natural thread		20m
PE-74	Lower Stunsail Boom Iron Cap	0.25mm PE	4	F-46	Copper Tape for Copper Bottom		<u>50m</u>
PE-76	Upper Stunsail Boom Iron Cap	0.25mm PE	4	F-47	0.25mm Diameter black thread		<u>20m</u>
PE-82	Bow Horse Shoe	0.25mm PE	2	F-48	0.5mm Diameter black thread		20m
PE-83	Stern Fish Plate	0.25mm PE	2	F-49	0.75mm Diameter black thread		20m
PE-84	Binnacle Compass	0.25mm PE	1	F-50	1mm Diameter black thread		20m
PE-85	Cannon Flintlock	0.25mm PE	27	F-51	1.3mm Diameter black thread (Fore and Main	Shrouds)	<u>20m</u>
PE-86	Screen Bulkhead Door Hinge	0.25mm PE	20	<u>F-51ms</u>	1.3mm Diameter black thread (Mast Stay)	-	<u>2m</u>
PE-87	Poop Skylight Door Hinge	0.25mm PE	6	F-52	1.6mm Diameter black thread (Lower Mast St	tay)	<u>2m</u>
LPE/4	26 Foot Launch Rudder (Right)	0.25mm PE	1	F-53	2.5mm Diameter natural thread (Anchor haws	se)	0.5m
LPE/5	26 Foot Launch Rudder (Left)	0.25mm PE	1	<u>F-80</u>	Cabin Table	3D print Resin	1
LPE/6	26 Foot Launch Mast Strap/Bracket	0.25mm PE	1	F-81	Cabin Chair	3D print Resin	2

#### 0.25mm Photo-Etched Brass Sheet 2 (Brodie Stove)

BS-4	Upper Chain Sheave	0.25mm PE	<u>6</u> F-
BS-5	Lower Chain Sheave	0.25mm PE	<u>6</u> F-
BS-6	Long Chain	0.25mm PE	<u>1</u> F-
BS-7	Short Chain	0.25mm PE	1 F-
BS-8	Cock Tap Handle	0.25mm PE	4 F-
BS-9	Adjustable Baffle Plate	0.25mm PE	<u>1</u> F-

**Fittings** 

	<b>_</b>		
<u>F-1</u>	Figurehead	3D Print Resin	1
<u>F-2</u>	Lantern Set (17mm)	3D Print Resin	2
F-3	Brodie Stove Main Body	3D Print Resin	1
<u>F-4</u>	Brodie Stove Condenser	3D Print Resin	1
F-5	Brodie Stove Drip Tray	3D Print Resin	1
F-6	Brodie Stove Funnel	3D Print Resin	1
F-7	Belfry Housing	3D Print Resin	1
<u>F-8</u>	Rudder Bracket	3D Print Resin	8
<u>F-9</u>	Anchor	3D Print Resin	4
F-10	24-Pounder Cannon Barrel (Armstrong)	3D Print Resin	26
F-11	12-Pounder Long Cannon Barrel (Blomefield)	3D Print Resin	2
F-12	42-Pounder Carronade Barrel	3D Print Resin	18
F-13	42-Pounder Carronade Wheel	3D Print Resin	18
F-14	Captain Pellew Figure	3D Print Resin	1
F-15	Lieutenant Hornblower Figure (Optional)	3D Print Resin	1
F-70	Quarter Gallery Lower Drop (Right)	3D Print Resin	1
F-71	Quarter Gallery Lower Drop (Left)	3D Print Resin	1
F-16	Ship's Bell	Brass	1
F-17	Binnacle Chimney	Brass	1
F-18	Small pin	Brass	500
F-19	Rudder Chain – 300mm Approx.	Metal	1
F-20	Copper Tape	Copper	1
F-21	2mm Diameter Black Cannon Ball	Acrylic	20
F-22	2.5mm Diameter Black Cannon Ball	Acrylic	200
F-23	1mm Diameter brass rodx250mm long (Approx.)	Metal	1
F-24	0.7mm Diameter brass rodx250mm long (Approx.)	Metal	1
F-25	Large mouse bead (Lower mast stavs)	Plastic	6
F-26	Small mouse bead (Upper mast stays)	Plastic	6
F-27	Black Cartridge paper (For anchor & Mast Straps)	Paper	1
F-28	2.5mm Thimble Block	Wood	20
F-29	3.5mm Thimble Block	Wood	20
F-30	7mm Deadeve	Wood	88
F-31	5mm Deadeye	Wood	120
F-32	3mm Deadeve	Wood	40
1-32	Jillil Deaueye	moou	40

#### F-54 12mm Dowel x 500mm long Wood F-55 Wood 10mm Dowel x 500mm long F-56 8mm Dowel x 500mm long Wood 5 F-57 6mm Dowel x 500mm long Wood 6 F-58 5mm Dowel x 500mm long Wood 3 F-59 4mm Dowel x 500mm long Wood 6 F-60 3mm Dowel x 500mm long Wood 6 F-61 1.5mm x 6mm x 900mm strip - Limewood 100 Wood F-62 1mm x 5mm x 900mm strip - Second planking Wood 100 F-63 Wood 1mm x 4mm x 900mm strip 6 F-64 Wood 1mm x 3mm x 900mm strip 6 F-65 1mm x 2mm x 900mm strip Wood 6 F-66 1mm x 4mm x 900mm strip (Deck Planking) Wood 100 F-67 1mm x 1mm x 900mm strip Wood 2

**Materials** 

#### Decal Sheet

F-73	INDEFATIGABLE Decal	Film	2
F-74	Bow Depth Markings	Film	2
F-75	Stern Depth Markings	Film	2

**Optional Flag Set** 

O/VMF1	Red Ensign (120x70mm) 1707 - 1800	Cloth	1
O/VMF4	Union Flag (75x50mm) 1606 - 1800	Cloth	1
O/VMF5	Tricolour Pennant (255x17mm) 1661 - 1850	Cloth	1



#### Optional flag set for HMS Indefatigable

Our Ensign sets are finely screen-printed onto a high quality material which doesn't allow the inks to bleed through. The printing is on both sides of the Ensign, and is perfectly aligned. A small fold over is incorporated into the design, to fasten the item to a rope.

These are primarily designed for 1:64, although the sizes may suit other scales.

Each set contains three items:

Ensign : approx 120mm x 70mm Union Flag: approx 75mm x 50mm Tricolour Pennant: 17mm x 255mm

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#### Indefatigable Laser and PE Sheet Quantities

3mm MDF Laser Cut	2
4mm MDF Laser Cut	4
6mm MDF Laser Cut	1
0.5mm Clear Acetate	1
4mm Clear Acetate	1
1.5mm Black and gold nameplate	2

0.6mm Pear Wood x 500mm long	
0.8mm Pear Wood x 600mm long	
1mm Pear Wood x 500mm long	1
1mm Pear Wood x 250mm long	
1mm Pear Wood x 600mm long	
1.5mm Pear Wood	
2mm Pear Wood	
3mm Pear Wood	
4mm Pear Wood	
5mm Pear Wood	
6mm Pear Wood	
0.8mm Plywood	
0.8mm Maple laser etched deck (Optional)	
0.2mm Black Card	
0.2mm White Card	
Black Card	

#### 0.2mm Photo Etched Brass Sheet 0.4mm Photo Etched Brass Sheet 0.6mm Photo Etched Brass Sheet 0.0PTIONAL = 0.1mm Photo Etched conne

OPTIONAL - 0.1mm Photo Etched copper plate Sheet - 2392 Plates

## Disclaimer

In our continuing effort to improve our product we reserve the right to change plans, features, specifications, prices and materials without notice or obligation.

Wood is a natural material and whilst we try hard to attain an even colour/shade in each batch, this cannot always be guaranteed, even with the highest quality materials Vanguard Models uses. Where there is colour variation, for example, planks, try to utilise these appropriately (darker/lighter planks below the waterline etc.)





You can cut out these maps and place them in the cabin if desired





