# FISH TERMINOLOGIES

# Maritime Fixtures and Fittings Thesaurus

Report Format: Hierarchical listing - alpha

Notes: For the recording of ships fixtures and fittings.

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#### **ACCESSWAY**

SN Means by w hich access is enabled onto, into and through a vessel. Use more specific narrow terms.

CL SHIP FITTINGS

NT COMPANION WAY

DOORWAY

GANGPLANK

**HATCHWAY** 

HINGED DOOR DOORWAY

INSPECTIONWAY

JACOBS LADDER

**LADDERWAY** 

SLIDING DOOR DOORWAY

#### ADMIRALTY ANCHOR

SN A design of stockless anchor favoured by the Admiralty.

CL SHIP FITTINGS

BT ANCHOR

# **ADMIRALTY PATTERN ANCHOR**

SN An anchor with a fixed shank and arms, the stock of the anchor being at right angles to the arms.

CL SHIP FITTINGS

BT ANCHOR

#### **AERIAL**

SN A metal structure used to transmit and receive radio signals.

CL SHIP FITTINGS

BT COMMUNICATIONS EQUIPMENT

#### **AFTERCASTLE**

SN Castling set above the aftercastle deck at the stern of a vessel.

CL SHIP STRUCTURE

BT CASTLING

# AFTERCASTLE DECK

SN The first deck in castling at the stern of a vessel, usually above the upper deck. The equivalent of the quarter deck in later construction.

CL SHIP STRUCTURE

BT DECK

# ALDIS LAMP

SN A handheld lamp used to send morse code messages ship-to-ship or ship-to-shore. The lamp and its reflector can be covered/uncovered by a trigger operated shutter.

CL SHIP FITTINGS

BT SIGNALLING LAMP

#### **ANCHOR**

UF Anchor Stock

SN A heavy implement, now usually made of metal, designed to be dropped from a vessel and embedded in the seabed to hold the vessel in a desired position.

CL SHIP FITTINGS

NT ADMIRALTY ANCHOR

A DMIRALTY PATTERN A NCHOR CLOSE STOWING A NCHOR

KILLICK

MUSHROOM ANCHOR

PLOUGH ANCHOR

STOCKLESS ANCHOR

STONE ANCHOR

Anchor Cable

USE CABLE

Anchor Chain

USE CABLE

#### **ANCHOR DAVIT**

SN A davit used to raise the flukes of the anchor to the top of the bow.

CL SHIP FITTINGS

BT DAVIT

Anchor Stock

USE ANCHOR

# **ANIMAL HIDE SKIN**

SN A hull covering formed from a patchw ork of animal skins usually stitched and bound.

CL SHIP STRUCTURE

BT OUTER HULL SKIN

#### ANODE

SN A terminal attached to the metal or sheathed hull of a ship from w hich a charge flow s to inhibit corrosion.

CL SHIP FITTINGS

NT SACRIFICIAL ANODE

#### **ANTI BOARDING NETTING**

SN Netting forming a horizontal barrier of fixed open w ork. Found across castle decks and w aist in early forms of construction.

CL SHIP FITTINGS

# **APRON (MARITIME)**

SN A curved timber, fixed behind the low er section of the stem directly above the leading end of the keel.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT LOWER A PRON PIECE
UPPER A PRON PIECE

# APRON KNEE

SN An angled piece of timber connecting the apron to the frame of the vessel.

CL SHIP STRUCTURE

BT KNEE

# ARMOURED HULL

SN A hull w hich has been reinforced by the addition of armour plating.

CL SHIP STRUCTURE

BT HULL

### ATHWARTSHIPS SUPPORT

SN Any rigging used to give support to the masts across the width of the vessel.

CL SHIP FITTINGS

BT STANDING RIGGING

NT SHROUD

# **AWNING**

SN A cover, usually made of canvas, fixed to, or fitted over, raised support.

CL SHIP FITTINGS

# **BACKREST BENCH**

- SN A long seat with a back but without armrests.
- CL SHIP FITTINGS
- BT BENCH

#### **BACKSTAY**

- SN A rope or wire which supports a mast against the forward thrust of the sails. Backstays stretch from the mast head to either side of the ship or to the channels.
- CL SHIP FITTINGS
- BT STAY

#### BADGE

- SN An ornament placed on the outside of the vessel, usually depicting its name and crest.
- CL SHIP FITTINGS
- BT ORNAMENTS AND MOULDINGS

# **BALLAST**

- UF Metal Ballast
  - Stone Ballast
- SN Heavy material, usually stone, gravel or iron, placed in the holds of a vessel in order to low er its centre of gravity and provide stability when no cargo is being carried.
- CL SHIP FITTINGS
- BT STABILIZING FITTINGS

#### **BARK SKIN**

- SN A hull covering made from the bark of trees, usually stitched and bound.
- CL SHIP STRUCTURE
- BT OUTER HULL SKIN

### **BATTERY**

- SN A device producing electrical energy used to pow er a vessel's engines, particularly submarines when submerged.
- CL SHIP FITTINGS
- BT ENGINE POWER SOURCE

# **BEAM (MARITIME)**

- SN A transverse member of a vessel's frame used to support a deck.
- CL SHIP STRUCTURE
- BT FRAMING COMPONENTS
- NT CROSS BEAM DECK BEAM

FORKED BEAM

SILL BEAM

#### **BED**

- SN A piece of furniture, usually equipped with a mattress and covers, for sleeping or resting on.
- CL SHIP FITTINGS
- BT FURNITURE
- NT BUNK

HA MMOCK

# BELAYING GEAR

- SN Equipment used for securing ropes.
- CL SHIP FITTINGS
- NT BELAYING PIN

CLEAT

# **BELAYING PIN**

SN A short bar of w ood, brass or iron used to secure a rope.

- CL SHIP FITTINGS
- BT BELAYING GEAR

#### **BELFRY**

- SN A housing for a vessels bell. Bells were used to announce the time every half hour and as a warning signal in fog or during emergencies.
- CL SHIP FITTINGS
- BT SIGNALLING EQUIPMENT

#### BELL

- SN A bell used to announce the time on board a vessel, and as a warning signal in fog and during emergencies.
- CL SHIP FITTINGS
- BT SIGNALLING EQUIPMENT

#### **BENCH**

- SN A long seat usually without a back. Often used to refer to a seat athwart a small boat.
- CL SHIP FITTINGS
- BT FURNITURE
- NT BACKREST BENCH

#### **BILGE KEEL**

- SN An external fin usually made from plates and angle bars riveted to the hull and designed to reduce roll and provide additional strength to a vessel's hull.
- CL SHIP FITTINGS
- BT KEEL
- CL SHIP STRUCTURE
- BT KEEL

# **BILLET HEAD**

- SN Carved ornamentation at the bow of a vessel which does not have a figurehead.
- CL SHIP FITTINGS
- BT BOW DECORATION

### **BINNACLE**

- UF Bittacle
- SN A short stand of w ood or metal in w hich the compass is suspended, usually in gimbals, allow ing it to remain horizontal regardless of the vessel's movement.
- CL SHIP FITTINGS
- BT PILOTING EQUIPMENT
- RT COMPASS

# **BITT PIN**

- SN A pin fitted through a cable bitt to prevent the cable from coming off.
- CL SHIP STRUCTURE

# Bittacle

#### USE BINNACLE

#### BLINDAGE

- SN A series of screens w hich could be erected along the w aist of a ship to protect the crew from enemy fire.
- CL SHIP STRUCTURE
- BT SUPERSTRUCTURE

# **BLOCK**

SN A pulley, comprising a shell, sheave and pin, through w hich a rope passes. Blocks are used for various purposes but particularly to increase the mechanical pow er of ropes used in working the sails.

CL SHIP FITTINGS

BT RIGGING FITTINGS

NT DEADEYE

DOUBLE BLOCK

FIDDLE BLOCK

JEWEL BLOCK

LEAD BLOCK

QUADRUPLE BLOCK

SHOE BLOCK

SHOULDER BLOCK

SINGLE BLOCK

SISTER BLOCK

SNATCH BLOCK

TRIPLE BLOCK

# **BOAT DAVIT**

SN A davit used for raising and low ering boats carried on board.

CL SHIP FITTINGS

BT DAVIT

### **BOILER**

SN A tank in w hich w ater is heated. In sailing vessels the boiler w as used for hot w ater and domestic purposes. In steamships a boiler w as used to generate steam under pressure to provide motive pow er to drive the engines.

CL SHIP FITTINGS

BT ENGINE POWER SOURCE

#### **BOLT**

SN A metal pin, often with a screw thread and used in conjunction with a nut.

CL SHIP STRUCTURE

BT FASTENINGS

NT CLENCHED BOLT

HEXAGONAL HEAD BOLT

PAN HEAD BOLT

ROUND HEAD BOLT

SQUARE HEAD BOLT

#### **BOLT ROPE**

SN A rope sew n around the edge of a sail to prevent the canvas from fraying or tearing.

CL SHIP FITTINGS

BT CORDAGE

#### **BONAVENTURE COURSE**

SN A square sail set on the low er yard of a bonaventure mast in older sailing vessels.

CL SHIP FITTINGS

BT COURSE

NT BONA VENTURE LATEEN COURSE

#### **BONAVENTURE GAFF**

SN A gaff mounted on a bonaventure mast.

CL SHIP STRUCTURE

BT GAFF

# **BONAVENTURE GAFF COURSE**

SN A fore and aft sail set on a gaff on the bonaventure mast in older sailing vessels.

CL SHIP FITTINGS

BT FORE AND AFT SAIL

# BONAVENTURE GAFF TOPSAIL

SN A fore and aft sail, set above the course on the bonventure mast of older sailing vessels.

CL SHIP FITTINGS

BT GAFF TOPSAIL

#### **BONAVENTURE LATEEN COURSE**

SN A fore and aft sail set on the low est yard of a bonaventure mast on older sailing vessels.

CL SHIP FITTINGS

BT BONAVENTURE COURSE

#### **BONAVENTURE LOWER TOPSAIL**

SN The low er topsail set on a bonaventure mast on older sailing vessels.

CL SHIP FITTINGS

BT LOWER TOPSAIL

#### **BONAVENTURE MAST**

SN On older sailing vessels, the fourth mast.

CL SHIP STRUCTURE

BT MAST

# **BONAVENTURE ROYAL**

SN A square sail set above the topgallant on a bonaventure mast on older sailing vessels.

CL SHIP FITTINGS

BT ROYAL

### **BONAVENTURE TOP YARD**

SN A yard mounted on the topmast on a bonaventure mast on older sailing vessels.

CL SHIP STRUCTURE

BT BONAVENTURE YARD

#### **BONAVENTURE TOPGALLANT**

SN That part of a mast mounted above the topmast on a bonaventure mast in older sailing vessels.

CL SHIP FITTINGS

BT TOPGALLANT

### **BONAVENTURE TOPGALLANT YARD**

SN A yard mounted on the topgallant mast on a bonaventure mast on older sailing vessels.

CL SHIP STRUCTURE

BT BONAVENTURE YARD

# **BONAVENTURE UPPER TOPSAIL**

SN The upper topsail set on a bonaventure mast on older sailing vessels.

CL SHIP FITTINGS

BT UPPER TOPSAIL

# **BONAVENTURE YARD**

SN A yard mounted on a bonventure mast. Use more specific type w here know n.

CL SHIP STRUCTURE

BT YARD

NT BONA VENTURE TOP YARD BONA VENTURE TOPGALLANT YARD

# **BOOBY HATCH**

SN A hatch, usually with a sliding cover which allows access to a storeroom or locker, or on smaller craft to the accommodation.

CL SHIP STRUCTURE

BT HATCH

### **BOOM**

SN A spar used to secure, and stretch out, the

bottom of a sail.

- CL SHIP STRUCTURE
- BT SPAR
- NT JIB BOOM

**OUTRIGGER BOOM** 

#### **BOTTOM PLANK**

- SN A plank laid fore and aft in the bottom of a vessel to take the w eight of the crew or cargo off a vessel's planking and timbers.
- CL SHIP STRUCTURE
- BT OUTER HULL PLANK

#### **BOW DECORATION**

- SN Ornamentation used to enhance the appearance of the front, or bow, of a vessel.
- CL SHIP FITTINGS
- BT DECORATION
- NT BILLET HEAD

FIDDLEHEA D

FIGUREHEAD

#### **BOW DOOR**

- SN A door in the front, or bow, of a vessel used for loading and unloading. Often found on ferries.
- CL SHIP FITTINGS
- BT DOOR

#### **BOW RAIL**

- SN A railing running around the front of a vessel.
- CL SHIP STRUCTURE
- BT RAILS AND FIXTURES

# **BOW THRUSTER UNIT**

- SN A propeller situated in a transverse tunnel, passing through the hull near the bow of a vessel.
- CL SHIP FITTINGS
- BT PROPELLER

# **BOWCASTLE DECK**

- SN A second deck in castling at the bow of a vessel above the level of the forecastle deck.
- CL SHIP STRUCTURE
- BT DECK

# **BOWLINE**

- SN A rope, that when hauled in, keeps the weather edge of a square sail taut and steady when a vessel is close-hauled to the wind.
- CL SHIP FITTINGS
- BT RUNNING RIGGING

# **BOWSPRIT**

- SN A spar projecting over the bow of a vessel to provide the means for staying the fore topmast and from which the jibs are set.
- CL SHIP STRUCTURE
- BT SPRIT

#### **BOX KEEL**

- SN A keel made from plates in the form of a box. The plates being joined by riveting to angles bars.
- CL SHIP STRUCTURE
- BT KEEL
- CL SHIP FITTINGS
- BT KEEL

#### **BOX KEELSON**

- SN A keelson made from plates in the form of a box. The plates being joined by riveting to angles bars.
- CL SHIP STRUCTURE
- BT KEELSON

#### **BRACE**

- SN A rope or wire attached by a block to a yard arm and used to adjust the yard in a horizontal plane.
- CL SHIP FITTINGS
- BT RUNNING RIGGING

# **BRACKET KNEE PLATE**

- SN A flat plate, triangular in shape, used to join a frame and a beam.
- CL SHIP STRUCTURE

# **BREADTH RIDER**

- SN A additional timber mounted across the breadth of a vessel to strengthen the structure.
- CL SHIP STRUCTURE
- BT RIDER

# **BREASTHOOK**

- SN A curved timber bolted across the inside of a vessel's stem to strengthen the fore part of the vessel and hold the bow and sides together.
- CL SHIP STRUCTURE
- BT LODGING KNEE

#### **BRICK OVEN HOUSING**

- CL SHIP FITTINGS
- BT OVEN HOUSING

#### **BRIDGE**

- SN An elevated platform above the upper deck of a vessel from w hich it is navigated and from w here all activities on the vessel can be monitored and controlled by the officer of the w atch.
- CL SHIP STRUCTURE
- NT DOCKING BRIDGE
  - NAVIGATION BRIDGE

#### **BRIDGE TELEGRAPH**

- SN A device used by the captain or officer of the w atch to communicate w ith the engine room or other parts of the vessel.
- CL SHIP STRUCTURE

# BULKHEAD

- SN An upright partition separating compartments within a vessel.
- CL SHIP STRUCTURE
- NT PARTITIONING

# **BULKHEAD LAMP**

- JF Electric Bulkhead Lamp
- SN A lamp fixed to the bulkhead providing internal lighting.
- CL SHIP FITTINGS
- BT LAMP

#### **BULWARK**

- SN The portion of a vessel's side above the level of the deck.
- CL SHIP STRUCTURE
- BT SUPERSTRUCTURE
- NT FLOATING BULWARK

#### **BUNK**

SN A sleeping berth.

CL SHIP FITTINGS

BT BED

#### BUNTLINE

SN A rope attached to the footrope of a square sail used to spill the wind out of the sail for reefing or hoist the sail to the yard for furling.

CL SHIP FITTINGS

BT RUNNING RIGGING

#### **BUTT JOINT**

SN A joint in which planks or plates are joined end to end.

CL SHIP STRUCTURE

BT JOINT

NT DOWELLED BUTT JOINT

# **CABLE**

UF Anchor Cable

Anchor Chain

Chain

SN Originally any large hemp or wire rope or chain but now more normally, one to which the anchor is secured.

CL SHIP FITTINGS

BT CORDAGE

Candle Lantern

USE LANTERN

#### **CANT FRAME**

SN A piece of timber set at an oblique angle rather than at right angles to the keel. Cant frames are found at both ends of the vessel, those at the bows incline toward the stem post and those at the stern incline toward the sternpost.

CL SHIP STRUCTURE

BT FRAME

# **CAPSTAN**

SN An upright cylindrical barrel revolving around a spindle used to wind cable on board ship. The capstan was turned manually by inserting bars into the drumhead at the top.

CL SHIP FITTINGS

BT LIFTING GEAR

NT FORE JEER CAPSTAN MAIN JEER CAPSTAN

#### **CARLING**

SN A short piece of timber ranging fore and aft betw een beams to strengthen the vessel.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# **CARVEL PLANK**

SN A plank used in carvel construction, where the edges of the planks are placed edge to edge and not overlapped (as in clinker construction).

CL SHIP STRUCTURE

BT OUTER HULL PLANK

# **CAST METAL OVEN HOUSING**

CL SHIP FITTINGS

BT METAL OVEN HOUSING

# **CASTLING**

SN Panels erected around the fighting platforms of a

vessel to provide protection.

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

AFTERCASTLE FORECASTLE

#### **CAT DAVIT**

NT

SN A davit used to hoist the anchor from the waterline to the billboard.

CL SHIP FITTINGS

BT DAVIT

#### **CATHEAD**

SN A short beam projecting over the bow of a vessel at the side of the bow sprit. The cathead held a sheave w hich took the tackle used to raise the anchor

CL SHIP STRUCTURE

BT SKELETON

# **CATHEAD SUPPORTER**

SN A hanging knee used to support the cathead.

CL SHIP STRUCTURE

BT HANGING KNEE

#### CAULDRON

UF Cauldron Cover

Cauldron Lid

SN A large pot used for boiling.

CL SHIP FITTINGS

BT FURNITURE

# Cauldron Cover

#### USE CAULDRON

Cauldron Lid

USE CAULDRON

# CAULKING

SN Fibres driven into the seams of a vessel's timbers and covered with pitch or resin to make the vessel watertight.

CL SHIP FITTINGS

BT WATERPROOFING FITTINGS

NT HAIR

OAKUM

# **CEILING PLANK**

SN A plank forming part of the floor or walls of a

CL SHIP STRUCTURE

BT INNER HULL PLANK

# **CENTRE LINE LIFT**

CL SHIP FITTINGS

BT LIFT

# **CENTREBOARD**

SN A board w hich can be low ered in a shallow draught vessel to increase the vessel's lateral area and keel thus increasing the resistance to leew ay.

CL SHIP FITTINGS

BT STABILIZING FITTINGS

#### Chain

USE CABLE

# **CHAIN PLATE**

- SN A metal bar fixed below the chain wales to which the shrouds are secured.
- CL SHIP FITTINGS
- BT FASTENER

#### **CHAIN PUMP**

- SN A pump consisting of an endless chain fitted with valves, operated by a roller or winch manned by several men. A chain pump could move large quantities of water in a short time.
- CL SHIP FITTINGS
- BT PUMP

#### **CHAIN WALE**

- UF Channel
  - Channel Wale
- SN A broad plank, projecting horizontally from the side of a vessel, used to spread the shrouds and provide better support for the mast.
- CL SHIP STRUCTURE
- BT WALE

#### **CHAIR**

- SN A single seat with a back and, sometimes, arms.
- CL SHIP FITTINGS
- BT FURNITURE

#### Channel

USE CHAIN WALE

Channel Wale

USE CHAIN WALE

### CHOCK

- SN A wooden wedge used to prevent any stowed article from shifting whilst the vessel is in motion.
- CL SHIP STRUCTURE
- BT SKELETON

# CLEAT

- SN A bar, made of w ood or metal, attached to the insides of the gunw ales to w hich the sheets are fastened w hen a vessel is under sail.
- CL SHIP FITTINGS
- BT BELAYING GEAR

# **CLENCHED BOLT**

- SN A bolt, the end of w hich has been bent over to secure it once it has passed through the timbers. Predates the threaded bolt.
- CL SHIP STRUCTURE
- BT BOLT

#### **CLENCHED NAIL**

- SN A nail, the end of which has been bent over to secure it once it has passed through the timbers.
- CL SHIP STRUCTURE
- BT NAIL

# **CLENCHED SPIKE**

- SN A spike, the end of w hich has been bent over to secure it once it has passed through the timbers.
- CL SHIP STRUCTURE
- BT SPIKE

# Clew Line

USE **CLUE LINE** 

# **CLINKER PLANK**

- SN A plank used in the construction of a clinker built vessel where the planks overlap.
- CL SHIP STRUCTURE
- BT OUTER HULL PLANK

#### **CLOSE STOWING ANCHOR**

- SN An anchor with the stock in the same plane as the arms enabling it to be stowed flat on an anchor bed.
- CL SHIP FITTINGS
- BT ANCHOR

#### **CLUE LINE**

- UF Clew Line
- SN A rope attached to the clues of a square sail, other than acourse, and used to pull the clues up and inwards when furling the sail.
- CL SHIP FITTINGS
- BT RUNNING RIGGING

#### **CODE FLAG**

- SN A flag, usually coloured or patterned, w hich can be used to convey messages using a standard code. Each code flag's pattern or colour is different and can be used to represent a w hole message, or a single w ord or letter in a message.
- CL SHIP FITTINGS
- BT FLAG
- NT CODE PENNANT

#### **CODE PENNANT**

- SN A triangular flag, usually coloured or patterned, w hich can be used to convey messages using a standard code. Each code flag's pattern or colour is different and can be used to represent a w hole message, or a single number in a message.
- CL SHIP FITTINGS
- BT CODE FLAG

#### COMMUNICATIONS EQUIPMENT

- SN Equipment used to communicate from ship-toship, ship-to-shore or ship-to-aircraft.
- CL SHIP FITTINGS
- NT AERIAL
  - **RADIO**
  - TELEGRAPH

# COMPANION LADDER

- SN Traditionally a ladder leading from the main deck to the quarterdeck. Now adays used to mean any ladder leading from one deck to another.
- CL SHIP FITTINGS
- BT COMPANION WAY

# **COMPANION WAY**

- UF Companion Way Stairw ay
- SN A staircase or ladder allowing movement between decks.
- CL SHIP FITTINGS
- BT ACCESSWAY
- NT COMPANION LA DDER

# **COMPANION WAY COVER**

- JF Companion Way Grating
- SN A hatch or grating covering the entrance to a companion way.
- CL SHIP FITTINGS

Companion Way Grating

USE COMPANION WAY COVER

Companion Way Stairw ay

USE COMPANION WAY

# COMPARTMENT

SN Any area, onboard a vessel, between the transverse bulkheads.

CL SHIP STRUCTURE

BT DECKS AND COMPARTMENTS

NT GALLEY

# **COMPASS**

SN An instrument used for navigation and orientation showing magnetic or true north, and bearings.

CL SHIP FITTINGS

BT PILOTING EQUIPMENT

NT GYRO COMPASS
MAGNETIC COMPASS

RT BINNACLE

# COMPOUND RECIPROCATING ENGINE

CL SHIP FITTINGS

BT RECIPROCATING ENGINE

#### **CONNING TOWER**

SN The superstructure of a submarine or w arship from w hich the vessel can be piloted.

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

# CORDAGE

SN The collective term for all ropes and lines carried on board a vessel.

CL SHIP FITTINGS

NT BOLT ROPE

CABLE

CRINGLE

LANYARD

**ROBAND** 

ROPE

# COUNTER

SN The arched section of the vessel curving aft and upw ards from the wing transom and buttock to the stern above.

CL SHIP STRUCTURE

BT SKELETON

# **COUNTER RAIL**

SN A rail running around the stern of a vessel.

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

### **COURSE**

SN A sail attached to the low er yards. Use more specific term.

CL SHIP FITTINGS

BT SQUARE SAIL

NT BONA VENTURE COURSE

FORE COURSE

MAIN COURSE

MIZZEN COURSE

SPRIT COURSE

# **COVERING BOARD**

SN A board placed along the top edges of upper hull planking to close the spaces between the inner

and outer hull planking between the frames.

CL SHIP FITTINGS

BT WATERPROOFING FITTINGS

### **CRINGLE**

SN A small loop of rope, often with a metal ring or thimble, w orked into the bolt rope of a sail. Cringles are used to hook in the tack and sheet tackles when a sail is reefed.

CL SHIP FITTINGS

BT CORDAGE

#### **CROSS BEAM**

SN A heavy timber running across the bitts in the bows of a vessel.

CL SHIP STRUCTURE

BT BEAM (MARITIME)

#### **CROSS PIECE**

SN A bar or timber connecting two bitts or knightheads.

CL SHIP STRUCTURE

#### CRUTCH

SN A rising knee fitted in the stern to connect the ends of the stringers and other longitudinal members.

CL SHIP STRUCTURE

BT RISING KNEE

#### **DAGGERBOARD**

SN A drop keel, usually of w ood or metal, w hich can be raised or low ered through a slot in a vessel's keel to increase the draught in order to reduce leew av.

CL SHIP FITTINGS

BT STABILIZING FITTINGS

#### DAVIT

SN A small crane, derrick or pair of curved pillars, usually fitted on the deck close to the side of a vessel, used for raising and low ering lifeboats, anchors etc.

CL SHIP FITTINGS

BT LIFTING GEAR

NT ANCHOR DAVIT

**BOAT DAVIT** 

CAT DAVIT

FISH DAVIT

#### DEADEYE

SN A circular block, usually made from lignum vitae, pierced with three holes and grooved around the circumference used to secure the end of a shroud to a chain plate.

CL SHIP FITTINGS

BT BLOCK

# **DEADLIGHT**

SN A hinged plate, usually of brass, iron or w ood, inboard of a ship's scuttle or port, w hich can be low ered and secured w ith a butterfly nut to prevent damage to glass in heavy w eather or conceal internal light from enemy vessels.

CL SHIP FITTINGS

BT PORTHOLE LID

# **DEADWOOD**

SN A block of timber, in both the bow and stern of a

vessel, positioned just above the keel where the hull is narrow and the angle of the timbers at its most acute.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

#### **DECK**

UF Decking

SN A floor running the length of a vessel or only part of it, connecting the sides and forming the roof of the compartments or holds.

CL SHIP STRUCTURE

BT DECKS AND COMPARTMENTS

NT AFTERCASTLE DECK

BOWCA STLE DECK

LOWER DECK

MAIN DECK

MIDDLE DECK

ORLOP DECK

DOOD DECK

POOP DECK QUARTER DECK

STERNCA STLE DECK

UPPER DECK

#### **DECK BEAM**

SN A beam running athw artships forming part of a vessel's structure and supporting the deck.

CL SHIP STRUCTURE

BT BEAM (MARITIME)

# **DECK BEAM BRACE**

SN A brace used to support and strengthen a deck beam.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# **DECK CLAMP**

SN A timber fastened to the inside of a wooden vessel's side forming a support for the end of a deck beam.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# **DECK HOUSE**

SN A cabin erected on the deck of a vessel.

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

#### **DECK PLANK**

SN A plank forming part of the deck.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# **DECK PLATE**

SN A metal plate forming part of the deck.

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# **DECK TRANSOM**

SN A beamfastened across the stern post to strengthen the stern and give it shape. The deck transom is used to hold the ends of the low er deck planking.

CL SHIP STRUCTURE

BT TRANSOM

# **DECKHEAD LAMP**

UF Electric Deckhead Lamp

SN A lamp fitted to the underside of the deck above

to provide internal lighting in a vessel.

CL SHIP FITTINGS

BT LAMP

#### Decking

USE DECK

# DECKLIGHT LAMP

UF Electric Decklight Lamp

SN A lamp fitted above head height to provide external lighting on a vessel.

CL SHIP FITTINGS

BT LAMP

#### DECKS AND COMPARTMENTS

SN The horizontal platforms and internal spaces on board a vessel.

CL SHIP STRUCTURE

NT COMPARTMENT

DECK

#### **DECORATION**

SN Carved elements and mouldings designed to make a vessel more attractive.

CL SHIP FITTINGS

BT ORNAMENTS AND MOULDINGS

NT BOW DECORATION STERN DECORATION

#### DERRICK

SN A spar, fixed on board a vessel and pivoted at the low er end, fitted with a purchase and used like a crane for hoisting cargo and other heavy weights.

CL SHIP FITTINGS

BT LIFTING GEAR

# DIAPHRAGM PUMP

CL SHIP FITTINGS

BT PUMP

# DIMINISHING STRAKE

SN A plank, forming part of the hull of a wooden vessel, which is thinner at one end.

CL SHIP STRUCTURE

BT STRAKE

# **DOCKING BRIDGE**

SN A bridge from w hich the captain, or officer of the w atch, can supervise the docking of a vessel.

CL SHIP STRUCTURE

BT BRIDGE

#### DOOR

SN A barrier used to close an opening, usually hinged and often hung within a supporting frame.

CL SHIP FITTINGS

NT BOW DOOR

HINGED DOOR

SLIDING DOOR

# DOORWAY

SN An opening between two spaces, filled by a

CL SHIP FITTINGS

BT ACCESSWAY

# **DOUBLE BLADED PADDLE**

SN A paddle with a blade on either end. Usually used

to propel a canoe or kayak.

CL SHIP FITTINGS

BT PADDLE

#### **DOUBLE BLOCK**

SN A single shelled block containing two sheaves revolving on the same pin, allowing two ropes of equal thickness to be worked through it.

CL SHIP FITTINGS

BT BLOCK

#### **DOWELLED BUTT JOINT**

SN A butt joint w hich is fixed using dow els inserted into the ends of the planks.

CL SHIP STRUCTURE

BT BUTT JOINT

#### **DOWNHAUL**

SN A rope used for hauling down a jib or staysail w hen shortening sail.

CL SHIP FITTINGS

BT ROPE

Electric Bulkhead Lamp

USE BULKHEAD LAMP

Electric Deckhead Lamp

USE DECKHEAD LAMP

Electric Decklight Lamp

USE DECKLIGHT LAMP

Electric Handheld Lamp

USE HANDHELD LAMP

Electric Motor

USE ENGINE

Electric Oven

USE OVEN

### **ENGINE**

UF Electric Motor

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

NT INTERNAL COMBUSTION ENGINE

RECIPROCATING ENGINE

TURBINE ENGINE

#### **ENGINE EXHAUST SYSTEM**

CL SHIP FITTINGS

NT EXHAUST PIPE

FUNNEL

# ENGINE POWER SOURCE

CL SHIP FITTINGS

NT BATTERY

**BOILER** 

FURNACE

**REACTOR** 

# **ENGINE ROOM TELEGRAPH**

SN A device by which the engine room can communicate with the bridge or other parts of the vessel.

CL SHIP FITTINGS

BT TELEGRAPH

# **ENSIGN**

SN The nation flag flow n on a vessel.

CL SHIP FITTINGS

BT FLAG

# **ENSIGN STAFF**

SN The flagstaff on which the ensign is flow n.

CL SHIP FITTINGS

BT FLAGSTAFF

#### **ESCUTCHEON**

SN The area in the middle of the stern of a vessel where the name and port of registry are inscribed.

CL SHIP FITTINGS

BT ORNAMENTS AND MOULDINGS

#### **EXHAUST PIPE**

CL SHIP FITTINGS

BT ENGINE EXHAUST SYSTEM

#### **EXTERNAL FRAME**

SN The main skeleton of a vessel to w hich the outer hull is attached.

CL SHIP STRUCTURE

BT FRAME

#### **EYE BOLT**

SN A bolt with an eye in the end to which the blocks of purchases can be hooked or a line secured.

CL SHIP FITTINGS

BT FASTENER

#### **FAIRLEAD**

SN A device on a deck or spur, often in the form of a block, used to guide a rope and prevent it from cutting or chafing.

CL SHIP FITTINGS

BT RIGGING FITTINGS

# **FALSE KEEL**

SN An additional keel secured on the outside of the main keel to increse a vessel's draught. In older vessels false keels were also used to protect the vessel's hull in the event of running aground.

CL SHIP FITTINGS

BT KEEL

CL SHIP STRUCTURE

BT KEEL

# **FALSE STERNPOST**

SN An additional timber clamped to the sternpost to reinforce it.

CL SHIP STRUCTURE

BT STERNPOST

# **FASHION PIECE**

SN The aftermost timber in the underw ater body of a w ooden vessel w hich forms the shape of the stern.

CL SHIP STRUCTURE

BT SKELETON

# **FASHION PLATE**

SN The aftermost plate in the underwater body of a metal vessel which forms the shape of the stern

CL SHIP STRUCTURE

BT SKELETON

### **FASTENER**

SN An object to fasten, bind or join one item to

another. Use more specific term where known.

CL SHIP FITTINGS

BT RIGGING FITTINGS

NT CHAIN PLATE

**EYE BOLT** 

TURNBUCKLE

#### **FASTENINGS**

SN The means by w hich a ship structure is held together. Use appropriate narrow terms.

CL SHIP STRUCTURE

NT BOLT

**GAMMONING** 

HINGE

JOINT

LUG

NAIL

NUT

RIVET

ROVE

SCREW

SPIKE

STAPLE STITCHING

TREENAIL

WELD

#### **FENDER**

SN An object, made from old cable, matting, rubber or plastic, w hich hangs over the side of a vessel to protect it against impact.

CL SHIP FITTINGS

BT MOORING GEAR

#### FIDDLE BLOCK

SN A single shelled block containing two sheaves carried on separate pins one on top of the other. The low er portion of the shell is narrow er and the w hole lies flatter to a mast than a DOUBLE BLOCK.

CL SHIP FITTINGS

BT BLOCK

#### **FIDDLEHEAD**

SN A carved stemhead in the form of a scrollturning aft and inw ards like the head of a violin. Originally adopted by small sailing vessels with no figurehead as a piece of bow decoration.

CL SHIP FITTINGS

BT BOW DECORATION

# **FIGUREHEAD**

SN An ornamental carved and painted figure erected on the bow of a vessel as a decorative emblem.

Usually signifying some aspect of the vessel's name or function.

CL SHIP FITTINGS

BT BOW DECORATION

### **FILLET**

SN A piece of w ood used to strengthen a joint or serve as a support to a surface.

CL SHIP STRUCTURE

BT SKELETON

#### **FILLING FRAME**

CL SHIP STRUCTURE

BT FRAME

#### **FILLING PIECE**

SN A piece of timber forming part of a made mast.

CL SHIP STRUCTURE

BT SKELETON

#### **FILLING TRANSOM**

CL SHIP STRUCTURE

BT TRANSOM

# **FIRST FUTTOCK**

SN The timber, closest to the keel, forming part of the frame or rib in a wooden vessel.

CL SHIP STRUCTURE

BT FUTTOCK

### FIRST FUTTOCK RIDER

SN An additional timber bolted to the first futtock to provide extra strength.

CL SHIP STRUCTURE

BT RIDER

### **FISH DAVIT**

SN A davit used in conjunction with a cat davit to hoist the fluke end of a stocked anchor to the billboard.

CL SHIP FITTINGS

BT DAVIT

#### **FLAG**

SN A piece of cloth, usually flow n from a staff or halyard, used as a standard, signal or ensign.

CL SHIP FITTINGS

BT SIGNALLING EQUIPMENT

NT CODE FLAG

**ENSIGN** 

JACK

PENNA NT

SEMA PHORE FLAG

# **FLAGSTAFF**

SN A pole or staff on which a flag is hoisted.

CL SHIP FITTINGS

NT ENSIGN STAFF

JACK STAFF

# **FLARE**

SN A device, which when activated, gives off a bright light. Used as a signal.

CL SHIP FITTINGS

BT SIGNALLING EQUIPMENT

#### **FLAT HEAD SCREW**

CL SHIP STRUCTURE

BT SCREW

#### **FLEMISH HORSE**

CL SHIP FITTINGS

BT HORSE

# **FLOATING BULWARK**

SN A section of the bulw ark w hich is hinged allow ing access onto the deck.

CL SHIP STRUCTURE

BT BULWARK

# FLOOR RIDER

SN An additional timber used to provide support for a floor beam.

CL SHIP STRUCTURE

BT RIDER

#### **FLOOR TIMBER**

- SN A plank forming part of a deck floor.
- CL SHIP STRUCTURE
- BT FRAME

# **FLYING JIB**

- SN The foremost of the sails set on a stay extending from the foremast to the jib boom or bow sprit.
- CL SHIP FITTINGS
- BT JIB

#### **FLYING JIB BOOM**

- SN A continuation of the jib boom to the end of w hich the tack of the flying jib is hauled.
- CL SHIP STRUCTURE
- BT JIB BOOM

#### **FOGHORN**

- SN A signalling device emitting a loud noise to warn shipping in foggy weather.
- CL SHIP FITTINGS
- BT SIGNALLING EQUIPMENT

#### FORE AND AFT SAIL

- SN Any sail w hich is rigged so that the luff of the sail abuts the mast or is attached to a stay. The sail can be extended by a boom at the foot and a gaff at the head or by a single sprit or yard.
- CL SHIP FITTINGS
- BT SAIL
- NT BONA VENTURE GAFF COURSE

GAFF MAINSAIL

**GAFF SAIL** 

GAFF TOPSAIL

JIB

LATEEN SAIL

LUGSAIL

**SPANKER** 

SPENCER

SPINNA KER

SPRITSAIL (FORE AND AFT)

STAYSAIL

# **FORE COURSE**

- SN A square sail set on the low est yard of the foremast.
- CL SHIP FITTINGS
- BT COURSE
- NT FORE GAFF COURSE FORE LATEEN COURSE

# FORE FUTTOCK SHROUD

CL SHIP FITTINGS

BT FUTTOCK SHROUD

# **FORE GAFF**

- CL SHIP STRUCTURE
- BT GAFF

# FORE GAFF COURSE

- SN A fore and aft sail set on a gaff on the foremast.
- CL SHIP FITTINGS
- BT FORE COURSE

#### **FORE GAFF TOPSAIL**

SN A fore and aft sail set on a gaff mounted on the topmast of the foremast.

- CL SHIP FITTINGS
- BT GAFF TOPSAIL

# **FORE JEER CAPSTAN**

- CL SHIP FITTINGS
- BT CAPSTAN

# **FORE LATEEN COURSE**

- SN A fore and aft sail set on a yard on the foremast.
- CL SHIP FITTINGS
- BT FORE COURSE

#### FORE LOWER TOPSAIL

- CL SHIP FITTINGS
- BT LOWER TOPSAIL

#### **FORE MAST**

- SN The forw ard mast on a vessel with two or more
- CL SHIP STRUCTURE
- BT MAST
- NT FORE ROYAL MAST FORE SKYSAIL MAST
  - FORE TOPGALLANT MAST
  - FORE TOPMAST

#### FORE ROYAL

- SN A square sail set on the fore mast above the topgallant.
- CL SHIP FITTINGS
- BT ROYAL

# **FORE ROYAL MAST**

- SN The portion of the fore mast below the skysail.
- CL SHIP STRUCTURE
- BT FORE MAST

# FORE ROYAL STUDDINGSAIL

- SN An additional sail set on the royal mast of the fore mast in fine w eather.
- CL SHIP FITTINGS
- BT STUDDINGSAIL

### **FORE SKYSAIL**

- SN A light-w eather sail set above the royal on the fore mast.
- CL SHIP FITTINGS
- BT SKYSAIL

# FORE SKYSAIL MAST

- SN The uppermost portion of the fore mast on w hich a skysail is set in fair w eather.
- CL SHIP STRUCTURE
- BT FORE MAST

# FORE STAYSAIL

- SN A fore and aft sail hanked to the fore stay.
- CL SHIP FITTINGS
- BT STAYSAIL

# FORE TOP YARD

- SN The yard mounted on the fore topmast.
- CL SHIP STRUCTURE
- BT FORE YARD

# FORE TOPGALLANT

- SN A square sail set on the topgallant yard of the fore mast.
- CL SHIP FITTINGS

BT TOPGALLANT

# FORE TOPGALLANT MAST

SN The portion of the fore mast above the topmast and below the royal.

CL SHIP STRUCTURE

BT FORE MAST

### FORE TOPGALLANT SHROUD

CL SHIP FITTINGS

BT TOPGALLANT SHROUD

#### FORE TOPGALLANT STUDDINGSAIL

SN An additional sail set on the topgallant yard of the fore mast in fair w eather.

CL SHIP FITTINGS

BT STUDDINGSAIL

# **FORE TOPGALLANT YARD**

SN The yard mounted on the topgallant of the fore mast.

CL SHIP STRUCTURE

BT FORE YARD

#### **FORE TOPMAST**

SN The portion of the fore mast below the topgallant.

CL SHIP STRUCTURE

BT FORE MAST

#### **FORE TOPMAST SHROUD**

CL SHIP FITTINGS

BT TOPMAST SHROUD

#### FORE TOPMAST STAYSAIL

CL SHIP FITTINGS

BT STAYSAIL

# FORE TOPMAST STUDDINGSAIL

SN An additional sail set on the topmast yard of the fore mast in fair w eather.

CL SHIP FITTINGS

BT STUDDINGSAIL

# **FORE UPPER TOPSAIL**

CL SHIP FITTINGS

BT UPPER TOPSAIL

# **FORE YARD**

SN The yard mounted on the fore mast.

CL SHIP STRUCTURE

BT YARD

NT FORE TOP YARD

FORE TOPGALLANT YARD

# **FORECASTLE**

UF Forecastle Deck

SN The forw ard part of the upper deck extending from the bow to the fore mast.

CL SHIP STRUCTURE

BT CASTLING

#### Forecastle Deck

# USE FORECASTLE

# **FOREFOOT**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

### **FORESTAY**

CL SHIP FITTINGS

BT LONGITUDINAL SUPPORT

#### FORKED BEAM

CL SHIP STRUCTURE

BT BEAM (MARITIME)

# **FOUR BLADED PROPELLER**

CL SHIP FITTINGS

BT PROPELLER

#### **FOURTH FUTTOCK**

CL SHIP STRUCTURE

BT FUTTOCK

# **FRAME**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT CANT FRAME

EXTERNAL FRAME

FILLING FRAME

FLOOR TIMBER

WEB FRAME

# FRAME BUTT CHOCK

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

# FRAME CROSS CHOCK

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

#### FRAMING COMPONENTS

SN Parts defining the strength and shape of the structure of a vessel and w hich provide the framew ork for the vessel's planking or plating.

CL SHIP STRUCTURE

NT A PRON (MA RITIME)

BEAM (MARITIME)

**CARLING** 

**DEADWOOD** 

DECK BEAM BRACE

DECK CLAMP

DECK PLANK

DECK PLATE

FOREFOOT

FRAME

FRAME BUTT CHOCK

FRAME CROSS CHOCK

FUTTOCK

**KEEL** 

KEELSON

**KNEE** 

RIDER

STEMPOST

STERNPOST

THWART

TRANSOM

TRANSON

# FUNNEL

CL SHIP FITTINGS

BT ENGINE EXHAUST SYSTEM

# **FURNACE**

CL SHIP FITTINGS

BT ENGINE POWER SOURCE

# **FURNITURE**

CL SHIP FITTINGS

NT BED

**BENCH** 

**CAULDRON** 

**CHAIR** 

OVEN

STOOL

**TABLE** 

#### **FUTTOCK**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT FIRST FUTTOCK

FOURTH FUTTOCK

SECOND FUTTOCK

THIRD FUTTOCK

#### **FUTTOCK SHROUD**

CL SHIP FITTINGS

BT SHROUD

NT FORE FUTTOCK SHROUD

MAIN FUTTOCK SHROUD

MIZZEN FUTTOCK SHROUD

#### **GAFF**

CL SHIP STRUCTURE

BT SPAR

NT BONAVENTURE GAFF

FORE GAFF

MAIN GAFF

MIZZEN GAFF

#### **GAFF MAINSAIL**

CL SHIP FITTINGS

BT FORE AND AFT SAIL

### **GAFF SAIL**

CL SHIP FITTINGS

BT FORE AND AFT SAIL

# **GAFF TOPSAIL**

CL SHIP FITTINGS

BT FORE AND AFT SAIL

NT BONAVENTURE GAFF TOPSAIL

FORE GAFF TOPSAIL

MAIN GAFF TOPSAIL

MIZZEN GAFF TOPSAIL

# GALLEY

CL SHIP STRUCTURE

BT COMPARTMENT

# GAMMONING

CL SHIP STRUCTURE

BT FASTENINGS

# **GANGPLANK**

CL SHIP FITTINGS

BT ACCESSWAY

# **GARBOARD STRAKE**

CL SHIP STRUCTURE

BT STRAKE

# **GUARDRAIL**

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

# **GUN PORT**

CL SHIP FITTINGS

BT ORDNANCE FIXTURE

#### **GUN PORT LID**

CL SHIP FITTINGS

T ORDNANCE FIXTURE

#### **GYRO COMPASS**

CL SHIP FITTINGS

BT COMPASS

#### HAIR

CL SHIP FITTINGS

BT CAULKING

#### **HALVING JOINT**

CL SHIP STRUCTURE

BT JOINT

# **HALYARD**

CL SHIP FITTINGS

BT RUNNING RIGGING

# **HAMMOCK**

CL SHIP FITTINGS

BT BED

#### HANDHELD LAMP

UF Electric Handheld Lamp

CL SHIP FITTINGS

BT LAMP

#### HANGING BRACKET

CL SHIP STRUCTURE

BT HANGING KNEE

# HANGING KNEE

CL SHIP STRUCTURE

BT KNEI

NT CATHEAD SUPPORTER

HANGING BRACKET

# **HATCH**

UF Hatch Coaming

CL SHIP STRUCTURE

BT HATCHES AND PORTS

NT BOOBY HATCH

**VENTILATION HATCH** 

# Hatch Coaming

# USE HATCH

# HATCHES AND PORTS

SN Openings in the decks and sides of a vessel, used for access, loading, light and ventilation.

CL SHIP STRUCTURE

NT HATCH

SCUTTLE

# **HATCHWAY**

CL SHIP FITTINGS

BT ACCESSWAY

# **HATCHWAY COVER**

CL SHIP FITTINGS

NT HATCHWAY GRATING HATCHWAY TARPAULIN

# **HATCHWAY GRATING**

CL SHIP FITTINGS

BT HATCHWAY COVER

#### **HATCHWAY TARPAULIN**

CL SHIP FITTINGS

BT HATCHWAY COVER

#### **HAWSE HOLE**

CL SHIP FITTINGS

BT MOORING GEAR

# **HAWSE PIECE**

CL SHIP STRUCTURE

BT SKELETON

#### **HAWSE PIPE**

CL SHIP FITTINGS

BT MOORING GEAR

#### **HAWSEHOOK**

CL SHIP STRUCTURE

BT LODGING KNEE

# **HEAD LEDGE**

CL SHIP STRUCTURE

BT SKELETON

#### **HEAD PLATE**

CL SHIP STRUCTURE

BT PILLAR PLATE

# **HEAD RAIL**

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

# **HEADS**

CL SHIP FITTINGS

BT SANITATION FIXTURES

#### **HEEL PLATE**

CL SHIP STRUCTURE

BT PILLAR PLATE

# **HEXAGONAL HEAD BOLT**

CL SHIP STRUCTURE

BT BOLT

#### HINGE

SN Use for any hinge opening mechanism w hich may often be retrieved separately from the doors, portholes, lids or hatches to w hich they originally belonged in a maritime context.

CL SHIP STRUCTURE

BT FASTENINGS

#### **HINGED DOOR**

CL SHIP FITTINGS

BT DOOR

#### **HINGED DOOR DOORWAY**

CL SHIP FITTINGS

BT ACCESSWAY

# HORSE

CL SHIP FITTINGS

BT RUNNING RIGGING

NT FLEMISH HORSE

# **HOUSED JOINT**

CL SHIP STRUCTURE

BT JOINT

# HULL

CL SHIP STRUCTURE

NT ARMOURED HULL PLANKED HULL

PLATED HULL

SHEATHED HULL

SKINNED HULL

#### **HULL PLANK**

CL SHIP STRUCTURE

BT PLANKED HULL

NT INNER HULL PLANK

OUTER HULL PLANK

#### **HULL PLATE**

CL SHIP STRUCTURE

BT PLATED HULL

NT INNER HULL PLATE

OUTER HULL PLATE

# **HULL SKIN**

CL SHIP STRUCTURE

BT SKINNED HULL

NT INNER HULL SKIN

**OUTER HULL SKIN** 

# **HYDROPLANE**

CL SHIP FITTINGS

BT STEERING GEAR

#### **INNER HULL PLANK**

CL SHIP STRUCTURE

BT HULL PLANK

NT CEILING PLANK

INNER HULL SHORT PLANK

LIMBER BOARD

SPIRKETING

THICKSTUFF

WATERWAY

# **INNER HULL PLATE**

CL SHIP STRUCTURE

BT HULL PLATE

#### INNER HULL SHORT PLANK

CL SHIP STRUCTURE

BT INNER HULL PLANK

# **INNER HULL SKIN**

CL SHIP STRUCTURE

BT HULL SKIN

### **INNER JIB**

CL SHIP FITTINGS

BT JIB

#### **INNER STERNPOST**

CL SHIP STRUCTURE

BT STERNPOST

# INSPECTIONWAY

CL SHIP FITTINGS

BT ACCESSWAY

# INSPECTIONWAY COVER

CL SHIP FITTINGS

# INTERNAL COMBUSTION ENGINE

CL SHIP FITTINGS

BT ENGINE

# **JACK**

CL SHIP FITTINGS HANGING KNEE BT FLAG KNEE OF THE HEAD LODGING KNEE **JACK STAFF** RISING KNEE SHIP FITTINGS CL STERN KNEE **FLAGSTAFF** BT TRANSOM KNEE **JACOBS LADDER KNEE OF THE HEAD** CL SHIP FITTINGS SHIP STRUCTURE BT **ACCESSWAY** ВТ **KNEE JEER KNIGHTHEAD** CL SHIP FITTINGS CL SHIP STRUCTURE BT **RUNNING RIGGING** BT **SKELETON** JEWEL BLOCK **KORT NOZZLE** A block at the end of the main and foretop yards CI SHIP FITTINGS through which the halyard of a studdingsail is RT PROPELLER HOUSING **LADDERWAY** CL SHIP FITTINGS CL SHIP FITTINGS BT **BLOCK** BT **ACCESSWAY** JIB LAMP CL SHIP FITTINGS CL SHIP FITTINGS BT FORE AND AFT SAIL ВТ LIGHTING NT FLYING JIB **BULKHEAD LAMP INNER JIB OUTER JIB** DECKHEAD LAMP **DECKLIGHT LAMP** JIB BOOM HANDHELD LAMP SHIP STRUCTURE CL STERN LIGHT LAMP BT **BOOM** STORM LAMP NT FLYING JIB BOOM **LANTERN JOINT** UF Candle Lantern CL SHIP STRUCTURE SHIP FITTINGS CL ВТ **FASTENINGS** LIGHTING NT **BUTT JOINT** NT STERN LIGHT LANTERN HALVING JOINT **LANYARD HOUSED JOINT** SHIP FITTINGS CL MORTISE BT CORDAGE NOTCHED JOINT SCARF JOINT **LATEEN SAIL TENON** CI SHIP FITTINGS **KEEL** BT FORE AND AFT SAIL CL SHIP STRUCTURE LAUNCH BT FRAMING COMPONENTS CL SHIP FITTINGS CL SHIP FITTINGS ВТ SHIPS BOAT BT STABILIZING FITTINGS **BILGE KEEL LEAD BLOCK BOX KEEL** CL SHIP FITTINGS FALSE KEEL ВТ **BLOCK KEELSON LEDGE** SHIP STRUCTURE CL SHIP STRUCTURE CL BT FRAMING COMPONENTS RT SKELETON **BOX KEELSON** PLATE KEELSON **LEEBOARD** SISTER KEELSON CL SHIP FITTINGS **KILLICK** BT STABILIZING FITTINGS

# MILLION

CL SHIP FITTINGS BT ANCHOR

# **KNEE**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT A PRON KNEE

Martnet

SHIP FITTINGS RUNNING RIGGING

**LEECH LINE** 

UF

CL SHIP FITTINGS

NT LIFEBOAT

LIFEBUOY

**LIFEJACKET** 

LIFERAFT

#### LIFEBOAT

CL SHIP FITTINGS

BT LIFE SAVING EQUIPMENT

#### **LIFEBUOY**

CL SHIP FITTINGS

BT LIFE SAVING EQUIPMENT

#### **LIFEJACKET**

CL SHIP FITTINGS

BT LIFE SAVING EQUIPMENT

#### **LIFERAFT**

CL SHIP FITTINGS

BT LIFE SAVING EQUIPMENT

# LIFT

CL SHIP FITTINGS

BT RUNNING RIGGING

NT CENTRE LINE LIFT

SIDE LIFT

# **LIFTING GEAR**

CL SHIP FITTINGS

NT CAPSTAN

DAVIT

**DERRICK** 

WINCH

WINDLASS

# **LIGHTING**

CL SHIP FITTINGS

NT LAMP

LANTERN

NAVIGATION LIGHT

# LIMBER BOARD

CL SHIP STRUCTURE

BT INNER HULL PLANK

# LINE

SN Cordage, formed of two or more strands of

hemp, less than one inch in circumference.

CL SHIP FITTINGS

BT ROPE

# LODGING KNEE

CL SHIP STRUCTURE

BT KNEE

NT BREASTHOOK

**HAWSEHOOK** 

# **LONG TOPTIMBER**

CL SHIP STRUCTURE

BT TOPTIMBER

#### **LONGBOAT**

CL SHIP FITTINGS

BT SHIPS BOAT

# LONGITUDINAL SUPPORT

SN Any rigging used to give support to the masts along the length of the vessel and to hold the mast firmly in place in the fore-and-aft direction.

CL SHIP FITTINGS

BT STANDING RIGGING

NT FORESTAY

STAY

#### **LOWER APRON PIECE**

CL SHIP STRUCTURE

BT A PRON (MA RITIME)

# **LOWER DECK**

CL SHIP STRUCTURE

BT DECK

# **LOWER RAIL**

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

#### **LOWER STEM PIECE**

CL SHIP STRUCTURE

BT STEM

# LOWER STUDDINGSAIL

CL SHIP FITTINGS

BT STUDDINGSAIL

# LOWER TOPSAIL

CL SHIP FITTINGS

BT SQUARE SAIL

NT BONAVENTURE LOWER TOPSAIL

FORE LOWER TOPSAIL

MAIN LOWER TOPSAIL

MIZZEN LOWER TOPSAIL

#### LUG

CL SHIP STRUCTURE

BT FASTENINGS

### **LUGSAIL**

CL SHIP FITTINGS

BT FORE AND AFT SAIL

# **MAGNETIC COMPASS**

CL SHIP FITTINGS

BT COMPASS

#### MAIN COURSE

CL SHIP FITTINGS

BT COURSE

NT MAIN GAFF COURSE

MAIN LATEEN COURSE

# **MAIN DECK**

CL SHIP STRUCTURE

BT DECK

# MAIN FUTTOCK SHROUD

CL SHIP FITTINGS

BT FUTTOCK SHROUD

# **MAIN GAFF**

CL SHIP STRUCTURE

BT GAFF

#### MAIN GAFF COURSE

CL SHIP FITTINGS

BT MAIN COURSE

# MAIN GAFF TOPSAIL

CL SHIP FITTINGS

BT GAFF TOPSAIL

**MAIN JEER CAPSTAN** 

CL SHIP FITTINGS

BT CAPSTAN

MAIN LATEEN COURSE

CL SHIP FITTINGS

BT MAIN COURSE

MAIN LOWER TOPSAIL

CL SHIP FITTINGS

BT LOWER TOPSAIL

MAIN MAST

CL SHIP STRUCTURE

BT MAST

MAIN ROYAL MAST
MAIN SKYSAIL MAST
MAIN SPENCER MAST
MAIN TOPGALLANT MAST

MAIN TOPMAST

MAIN RAIL

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

**MAIN ROYAL** 

CL SHIP FITTINGS

BT ROYAL

**MAIN ROYAL MAST** 

CL SHIP STRUCTURE

BT MAIN MAST

**MAIN ROYAL STAY** 

CL SHIP FITTINGS

BT MAINSTAY

MAIN ROYAL STAYSAIL

CL SHIP FITTINGS

BT STAYSAIL

MAIN ROYAL STUDDINGSAIL

CL SHIP FITTINGS

BT STUDDINGSAIL

**MAIN SKYSAIL** 

CL SHIP FITTINGS

BT SKYSAIL

MAIN SKYSAIL MAST

CL SHIP STRUCTURE

BT MAIN MAST

**MAIN SPENCER MAST** 

CL SHIP STRUCTURE

BT MAIN MAST

MAIN TOP YARD

CL SHIP STRUCTURE

BT MAIN YARD

**MAIN TOPGALLANT** 

CL SHIP FITTINGS

BT TOPGALLANT

MAIN TOPGALLANT MAST

CL SHIP STRUCTURE

BT MAIN MAST

MAIN TOPGALLANT SHROUD

CL SHIP FITTINGS

BT TOPGALLANT SHROUD

MAIN TOPGALLANT STAY

CL SHIP FITTINGS

BT MAINSTAY

MAIN TOPGALLANT STUDDINGSAIL

CL SHIP FITTINGS

BT STUDDINGSAIL

MAIN TOPGALLANT YARD

CL SHIP STRUCTURE BT MAIN YARD

MAIN TOPMAST

CL SHIP STRUCTURE

BT MAIN MAST

MAIN TOPMAST SHROUD

CL SHIP FITTINGS

BT TOPMAST SHROUD

MAIN TOPMAST STAY

CL SHIP FITTINGS

BT MAINSTAY

MAIN TOPMAST STAYSAIL

CL SHIP FITTINGS

BT STAYSAIL

MAIN TOPMAST STUDDINGSAIL

CL SHIP FITTINGS

BT STUDDINGSAIL

MAIN TRANSOM

CL SHIP STRUCTURE

BT TRANSOM

MAIN UPPER TOPSAIL

CL SHIP FITTINGS

BT UPPER TOPSAIL

MAIN WALE

CL SHIP STRUCTURE

BT WALE

**MAIN YARD** 

CL SHIP STRUCTURE

BT YARD

NT MAIN TOP YARD

MAIN TOPGALLANT YARD

MAINSTAY

CL SHIP FITTINGS

BT STAY

NT MAIN ROYAL STAY

MAIN TOPGALLANT STAY

MAIN TOPMAST STAY

MANUAL PROPULSION SYSTEM

CL SHIP FITTINGS

BT PROPULSION SYSTEM

NT OAR OAR PIVOT

PADDLE

**MARTINGALE** 

PLATE METAL OVEN HOUSING CL SHIP STRUCTURE ВТ SPAR **METAL SKIN** SHIP STRUCTURE Martnet BT OUTER HULL SKIN USE LEECH LINE MIDDLE DECK MAST Cl SHIP STRUCTURE CL SHIP STRUCTURE BT DECK BT SPAR NT BONA VENTURE MAST MIDDLE RAIL FORF MAST Cl SHIP STRUCTURE MAIN MAST BT RAILS AND FIXTURES MIZZEN MAST Mizen Course RADAR MAST RADIO MAST USE MIZZEN COURSE SPENCER MAST Mizen Gaff WIND ASSISTED PROPULSION SYSTEM USE MIZZEN GAFF MAST FITTING Mizen Gaff Course SHIP STRUCTURE Cl MAST HOLE USE MIZZEN GAFF COURSE NT MAST HOUSE Mizen Gaff Topsail MAST PARTNER USE MIZZEN GAFF TOPSAIL MAST STEP MAST STEP BRACE Mizen Lateen Course TOP USE MIZZEN LATEEN COURSE **MAST HOLE** Mizen Mast CL SHIP STRUCTURE USE MIZZEN MAST BT MAST FITTING Mizen Royal MAST HOUSE USE MIZZEN ROYAL CL SHIP STRUCTURE BT MAST FITTING Mizen Royal Mast USE MIZZEN ROYAL MAST **MAST PARTNER** SHIP STRUCTURE Mizen Skysail BT MAST FITTING USE MIZZEN SKYSAIL **MAST STEP** Mizen Skysail Mast CL SHIP STRUCTURE USE MIZZEN SKYSAIL MAST BT MAST FITTING Mizen Top Yard MAST STEP BRACE USE MIZZEN TOP YARD SHIP STRUCTURE CL Mizen Topgallant BT MAST FITTING USE MIZZEN TOPGALLANT MECHANICAL PROPULSION SYSTEM Mizen Topgallant Mast SHIP FITTINGS ВТ PROPULSION SYSTEM USE MIZZEN TOPGALLANT MAST NT **ENGINE** Mizen Topgallant Staysail PADDLE WHEEL USE MIZZEN TOPGALLANT STAYSAIL PADDLE WHEEL HOUSING PADDLE WHEEL SHAFT Mizen Topmast **PROPELLER** USE MIZZEN TOPMAST PROPELLER HOUSING PROPELLER SHAFT Mizen Topmast Staysail USE MIZZEN TOPMAST STAYSAIL Metal Ballast USE BALLAST Mizen Yard USE MIZZEN YARD **METAL HULL SHEATHING** SHIP STRUCTURE **MIZZEN COURSE** ВТ SHEATHED HULL UF Mizen Course **METAL OVEN HOUSING** SHIP FITTINGS BT COURSE CL SHIP FITTINGS MIZZEN GAFF COURSE BT OVEN HOUSING MIZZEN LATEEN COURSE

NT CAST METAL OVEN HOUSING

# **MIZZEN FUTTOCK SHROUD**

CL SHIP FITTINGS

BT FUTTOCK SHROUD

#### **MIZZEN GAFF**

UF Mizen Gaff

CL SHIP STRUCTURE

BT GAFF

# **MIZZEN GAFF COURSE**

UF Mizen Gaff Course

CL SHIP FITTINGS

BT MIZZEN COURSE

#### **MIZZEN GAFF TOPSAIL**

UF Mizen Gaff Topsail

CL SHIP FITTINGS

BT GAFF TOPSAIL

# **MIZZEN LATEEN COURSE**

UF Mizen Lateen Course

CL SHIP FITTINGS

BT MIZZEN COURSE

#### **MIZZEN LOWER TOPSAIL**

CL SHIP FITTINGS

BT LOWER TOPSAIL

# **MIZZEN MAST**

UF Mizen Mast

Pusher Mast

CL SHIP STRUCTURE

BT MAST

NT MIZZEN ROYAL MAST

MIZZEN SKYSAIL MAST

MIZZEN TOPGALLANT MAST

MIZZEN TOPMAST

# **MIZZEN ROYAL**

UF Mizen Royal

CL SHIP FITTINGS

BT ROYAL

# **MIZZEN ROYAL MAST**

UF Mizen Royal Mast

CL SHIP STRUCTURE

BT MIZZEN MAST

# **MIZZEN SKYSAIL**

UF Mizen Skysail

CL SHIP FITTINGS

BT SKYSAIL

# **MIZZEN SKYSAIL MAST**

UF Mizen Skysail Mast

CL SHIP STRUCTURE

BT MIZZEN MAST

# MIZZEN TOP YARD

UF Mizen Top Yard

CL SHIP STRUCTURE

BT MIZZEN YARD

# **MIZZEN TOPGALLANT**

UF Mizen Topgallant

CL SHIP FITTINGS

BT TOPGALLANT

#### **MIZZEN TOPGALLANT MAST**

UF Mizen Topgallant Mast

CL SHIP STRUCTURE

BT MIZZEN MAST

#### MIZZEN TOPGALLANT SHROUD

CL SHIP FITTINGS

BT TOPGALLANT SHROUD

# **MIZZEN TOPGALLANT STAYSAIL**

UF Mizen Topgallant Staysail

CL SHIP FITTINGS

BT STAYSAIL

#### **MIZZEN TOPMAST**

UF Mizen Topmast

CL SHIP STRUCTURE

BT MIZZEN MAST

#### **MIZZEN TOPMAST SHROUD**

CL SHIP FITTINGS

BT TOPMAST SHROUD

# **MIZZEN TOPMAST STAYSAIL**

UF Mizen Topmast Stavsail

CL SHIP FITTINGS

BT STAYSAIL

# **MIZZEN UPPER TOPSAIL**

CL SHIP FITTINGS

BT UPPER TOPSAIL

#### **MIZZEN YARD**

UF Mizen Yard

CL SHIP STRUCTURE

BT YARD

NT MIZZEN TOP YARD

### **MOORING GEAR**

CL SHIP FITTINGS

NT FENDER

HAWSE HOLE

HAWSE PIPE

# MORTISE

CL SHIP STRUCTURE

BT JOINT

# **MUSHROOM ANCHOR**

CL SHIP FITTINGS

BT ANCHOR

# NAIL

SN A metal spike for fixing one object to another.

CL SHIP STRUCTURE

BT FASTENINGS

NT CLENCHED NAIL

# **NAVIGATION BRIDGE**

CL SHIP STRUCTURE

BT BRIDGE

# **NAVIGATION LIGHT**

CL SHIP FITTINGS

BT LIGHTING

PORT LIGHT

STARBOARD LIGHT

STERN LIGHT

# **NOTCHED JOINT**

CL SHIP STRUCTURE

BT JOINT

NUT

CL SHIP STRUCTURE

BT FASTENINGS

OAKUM

SN Tarred hemp or manila fibres used for caulking the seams of the decks and sides of a wooden vessel to make it w atertight. Oakum is usually made by unpicking old ropes.

CL SHIP FITTINGS

BT CAULKING

OAR

CL SHIP FITTINGS

BT MANUAL PROPULSION SYSTEM

**OAR PIVOT** 

CL SHIP FITTINGS

BT MANUAL PROPULSION SYSTEM

NT OARLOCK ROWLOCK THOLE PIN

OARLOCK

CL SHIP FITTINGS BT OAR PIVOT

**ORDNANCE FIXTURE** 

CL SHIP FITTINGS
NT GUN PORT
GUN PORT LID
TORPEDO TUBE
TORPEDO TUBE PORT

TORPEDO TUBE PORT

**ORLOP DECK** 

CL SHIP STRUCTURE

BT DECK

ORNAMENTS AND MOULDINGS

CL SHIP FITTINGS NT BADGE DECORATION ESCUTCHEON

**OUTER HULL PLANK** 

CL SHIP STRUCTURE

BT HULL PLANK

NT BOTTOM PLANK

CARVEL PLANK

CLINKER PLANK

OUTER HULL SHORT PLANK

STRAKE WALE

**OUTER HULL PLATE** 

CL SHIP STRUCTURE

BT HULL PLATE

**OUTER HULL SHORT PLANK** 

CL SHIP STRUCTURE

BT OUTER HULL PLANK

**OUTER HULL SKIN** 

CL SHIP STRUCTURE

BT HULL SKIN

NT ANIMAL HIDE SKIN

BARK SKIN

METAL SKIN

PLASTIC SKIN TEXTILE SKIN

WOOD SKIN

**OUTER JIB** 

CL SHIP FITTINGS

BT JIB

**OUTER SPRITSAIL YARD** 

CL SHIP STRUCTURE

BT SPRITSAIL YARD

**OUTRIGGER** 

CL SHIP FITTINGS

BT STABILIZING FITTINGS

NT OUTRIGGER FLOAT

**OUTRIGGER BOOM** 

CL SHIP STRUCTURE

BT BOOM

**OUTRIGGER FLOAT** 

CL SHIP FITTINGS

BT OUTRIGGER

OVEN

UF Electric Oven

CL SHIP FITTINGS

BT FURNITURE

NT OVEN EXHAUST SYSTEM

**OVEN CHIMNEY** 

CL SHIP FITTINGS

BT OVEN EXHAUST SYSTEM

**OVEN EXHAUST SYSTEM** 

CL SHIP FITTINGS

BT OVEN

NT OVEN CHIMNEY

**OVEN HOUSING** 

CL SHIP FITTINGS

NT BRICK OVEN HOUSING

METAL OVEN HOUSING

**PADDLE** 

SN A short, broad bladed oar used without a

row lock.

CL SHIP FITTINGS

BT MANUAL PROPULSION SYSTEM

NT DOUBLE BLADED PADDLE

SINGLE BLADED PADDLE

PADDLE WHEEL

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

NT SIDE PADDLE WHEEL

STERN PADDLE WHEEL

PADDLE WHEEL HOUSING

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

NT SPONSON

PADDLE WHEEL SHAFT

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

**PAN HEAD BOLT** 

CL SHIP STRUCTURE

BT BOLT

**PARREL** 

CL SHIP FITTINGS

BT RIGGING FITTINGS

NT PARREL ASSEMBLAGE

PARREL BALL

PARREL RIB

PARREL ASSEMBLAGE

CL SHIP FITTINGS

BT PARREL

**PARREL BALL** 

CL SHIP FITTINGS

BT PARREL

**PARREL RIB** 

CL SHIP FITTINGS

BT PARREL

**PARTITIONING** 

CL SHIP STRUCTURE

BT BULKHEAD

NT PLANKED PARTITIONING

PLATED PARTITIONING

**PATCH** 

CL SHIP FITTINGS

BT WATERPROOFING FITTINGS

**PENNANT** 

CL SHIP FITTINGS

BT FLAG

**PERISCOPE** 

CL SHIP FITTINGS

BT PILOTING EQUIPMENT

PILLAR

CL SHIP STRUCTURE

BT SKELETON

PILLAR PLATE

CL SHIP STRUCTURE

BT SKELETON

NT HEAD PLATE

HEEL PLATE

PILOTING EQUIPMENT

CL SHIP FITTINGS

NT BINNACLE

COMPASS

**PERISCOPE** 

RADAR

SONAR

PISTON PUMP

CL SHIP FITTINGS

BT PUMP

PLANKED HULL

CL SHIP STRUCTURE

BT HULL

NT HULL PLANK

PLANKED PARTITIONING

CL SHIP STRUCTURE

BT PARTITIONING

**PLASTIC SKIN** 

CL SHIP STRUCTURE

BT OUTER HULL SKIN

**PLATE KEELSON** 

CL SHIP STRUCTURE

BT KEELSON

PLATE METAL OVEN HOUSING

CL SHIP FITTINGS

BT METAL OVEN HOUSING

PLATED HULL

CL SHIP STRUCTURE

BT HULL

NT HULL PLATE

PLATED PARTITIONING

CL SHIP STRUCTURE

BT PARTITIONING

**PLATFORM** 

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

PLATFORM SUPPORT

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

**PLOUGH ANCHOR** 

CL SHIP FITTINGS

BT ANCHOR

**POOP DECK** 

CL SHIP STRUCTURE

BT DECK

POOP RAIL

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

PORT LIGHT

CL SHIP FITTINGS

BT NAVIGATION LIGHT

Porthole

USE SCUTTLE

PORTHOLE LID

CL SHIP FITTINGS

NT DEADLIGHT

**PROPELLER** 

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

NT BOW THRUSTER UNIT

FOUR BLADED PROPELLER

THREE BLADED PROPELLER

TWO BLADED PROPELLER

PROPELLER HOUSING

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

NT KORT NOZZLE

PROPELLER SHAFT

CL SHIP FITTINGS

BT MECHANICAL PROPULSION SYSTEM

PROPULSION SYSTEM

CL SHIP FITTINGS

NT MANUAL PROPULSION SYSTEM
MECHANICAL PROPULSION SYSTEM
WIND ASSISTED PROPULSION SYSTEM

**PUMP** 

CL SHIP FITTINGS BT PUMPING GEAR

NT CHAIN PUMP
DIA PHRA GM PUMP
PISTON PUMP

**PUMP PARTNER** 

CL SHIP FITTINGS

**PUMPING GEAR** 

CL SHIP FITTINGS NT PUMP SCUPPER

SCUPPER PIPE

Pusher Mast

USE MIZZEN MAST

SN An alternative name for the mizzen mast on a vessel with six masts..

**QUADRUPLE BLOCK** 

SN A single shelled block containing four sheaves revolving on the same pin, allowing four ropes of equal thickness to be w orked through it.

CL SHIP FITTINGS

BT BLOCK

**QUADRUPLE RECIPROCATING ENGINE** 

CL SHIP FITTINGS

BT RECIPROCATING ENGINE

**QUARTER DECK** 

CL SHIP STRUCTURE

BT DECK

**QUARTER DECK RAIL** 

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

**RADAR** 

CL SHIP FITTINGS

BT PILOTING EQUIPMENT

**RADAR MAST** 

CL SHIP STRUCTURE

BT MAST

**RADIO** 

CL SHIP FITTINGS

BT COMMUNICATIONS EQUIPMENT

**RADIO MAST** 

CL SHIP STRUCTURE

BT MAST

**RAILING** 

CL SHIP STRUCTURE
BT RAILS AND FIXTURES

RAILS AND FIXTURES

CL SHIP STRUCTURE

NT BOW RAIL
COUNTER RAIL
GUARDRAIL
HEAD RAIL

LOWER RAIL MAIN RAIL

MIDDLE RAIL POOP RAIL

QUARTER DECK RAIL

RAILING RIGGING RAIL TAFFRAIL WAIST RAIL

**RAISED HEAD SCREW** 

CL SHIP STRUCTURE

BT SCREW

RAM

CL SHIP STRUCTURE

BT SKELETON

**RATLINE** 

CL SHIP FITTINGS

BT RIGGING

**REACTOR** 

CL SHIP FITTINGS

BT ENGINE POWER SOURCE

**RECIPROCATING ENGINE** 

CL SHIP FITTINGS

BT ENGINE

NT COMPOUND RECIPROCATING ENGINE QUADRUPLE RECIPROCATING ENGINE

TRIPLE RECIPROCATING ENGINE

**RIBAND** 

CL SHIP STRUCTURE

BT SKELETON

**RIDER** 

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT BREADTH RIDER

FIRST FUTTOCK RIDER

FLOOR RIDER

SECOND FUTTOCK RIDER

TOP RIDER

RIDER BUTT CHOCK

CL SHIP STRUCTURE

BT SKELETON

RIDER CROSS CHOCK

CL SHIP STRUCTURE

BT SKELETON

RIGGING

CL SHIP FITTINGS

BT SAILS AND RIGGING

NT RATLINE

RUNNING RIGGING STANDING RIGGING

RIGGING FITTINGS

CL SHIP FITTINGS

NT BLOCK

**FAIRLEAD** NT RUDDER GUDGEON **FASTENER** RUDDER PINTLE **PARREL RUDDER GUDGEON THIMBLE** SHIP FITTINGS **RIGGING RAIL** ВТ RUDDER CL SHIP STRUCTURE **RUDDER PINTLE** ВТ RAILS AND FIXTURES CL SHIP FITTINGS **RISING BRACKET** BT **RUDDER** CL SHIP STRUCTURE RUNNING RIGGING BT RISING KNEE SHIP FITTINGS CL **RISING KNEE** BT **RIGGING** SHIP STRUCTURE CL NT BOWLINE BT **KNEE BRACE** NT CRUTCH BUNTLINE RISING BRACKET **CLUE LINE** SLEEPER HALYARD **STANDARD HORSE JEER RIVET** LEECH LINE CL SHIP STRUCTURE LIFT BT **FASTENINGS** SHEET SLAB LINE **ROBAND** SACRIFICIAL ANODE CL SHIP FITTINGS BT **CORDAGE** SN A terminal, usually made of zinc, attached to the iron or steel hull of a vessel, from which a charge **ROPE** flows to inhibit corrosion whilst the anode Cordage, made from natural or man-made fibres SN gradually dissolves. or wire, with a circumference greater than one CL SHIP FITTINGS inch. ANODE ВТ CL SHIP FITTINGS SAIL BT **CORDAGE DOWNHAUL** CL SHIP FITTINGS LINE BT SAILS AND RIGGING NT FORE AND AFT SAIL **ROUND HEAD BOLT** SQUARE SAIL CL SHIP STRUCTURE WIND ASSISTED PROPULSION SYSTEM RT BT **BOLT** SAILS AND RIGGING **ROUND HEAD SCREW** Pieces of fabric used to catch the wind in order CL SHIP STRUCTURE to move the vessel and the ropes, wire or chains BT **SCREW** used to work the sails or support the masts and yards. ROVE CL SHIP FITTINGS CL SHIP STRUCTURE WIND ASSISTED PROPULSION SYSTEM ВТ ВТ **FASTENINGS** NT **RIGGING ROWLOCK** SAIL CL SHIP FITTINGS SANITATION FIXTURES OAR PIVOT BT CL SHIP FITTINGS **ROYAL HEADS TOILET** SHIP FITTINGS CL BT SQUARE SAIL **SCARF JOINT** BONAVENTURE ROYAL CL SHIP STRUCTURE FORE ROYAL ВТ **JOINT** MAIN ROYAL SCREW MIZZEN ROYAL CL SHIP STRUCTURE **RUBBING STRAKE** RT **FASTENINGS** SHIP STRUCTURE CL NT FLAT HEAD SCREW

ΒT STRAKE

#### RUDDER

SHIP FITTINGS ВТ STEERING GEAR

SHIP FITTINGS

RAISED HEAD SCREW

ROUND HEAD SCREW

PUMPING GEAR MOORING GEAR ORDNANCE FIXTURE **SCUPPER PIPE** ORNAMENTS AND MOULDINGS SHIP FITTINGS CL **OVEN HOUSING** PUMPING GEAR BT PILOTING EQUIPMENT PORTHOLE LID **SCUTTLE** PROPULSION SYSTEM UF Porthole PUMP PARTNER CL SHIP STRUCTURE PUMPING GEAR RT HATCHES AND PORTS RIGGING FITTINGS SANITATION FIXTURES **SEAM COVERING PIECE** SHEAVE CL SHIP FITTINGS SHIPS BOAT WATERPROOFING FITTINGS BT SIGNALLING EQUIPMENT STABILIZING FITTINGS **SECOND FUTTOCK** STEFRING GEAR SHIP STRUCTURE **VENTILATION FITTINGS FUTTOCK** WALKWAY SUPPORT **SECOND FUTTOCK RIDER** WATERPROOFING FITTINGS WINCH COVER CL SHIP STRUCTURE WINDOW RT **RIDER** SHIP STRUCTURE **SEMAPHORE FLAG** CL SHIP STRUCTURE CL SHIP FITTINGS NT BITT PIN FLAG RT BRACKET KNEE PLATE SHEATHED HULL **BRIDGE BULKHEAD** CL SHIP STRUCTURE CROSS PIECE BT HULL DECKS AND COMPARTMENTS NT METAL HULL SHEATHING **FASTENINGS** WOOD HULL SHEATHING FRAMING COMPONENTS SHEAVE HATCHES AND PORTS SN A wheel or roller with a groove along its edge for HULL holding a rope or cable which when hung MAST FITTING between two supports and fitted with a rope or RAILS AND FIXTURES cable is used to make a pulley. **SKELETON** CL SHIP FITTINGS SPAR **SUPERSTRUCTURE SHEER STRAKE TOPTIMBER** SHIP STRUCTURE CI SHIPS BOAT BT STRAKE Cl SHIP FITTINGS SHEET LAUNCH CL SHIP FITTINGS LONGBOAT ВТ **RUNNING RIGGING** SHOE BLOCK SHIP FITTINGS SN A single shelled block with two sheaves CL SHIP FITTINGS revolving on pins at right angles to each other. NT **ACCESSWAY** SHIP FITTINGS CL **ANCHOR BLOCK** BT ANODE SHORT TOPTIMBER ANTI BOARDING NETTING **AWNING** CL SHIP STRUCTURE BELAYING GEAR RT **TOPTIMBER** COMMUNICATIONS EQUIPMENT SHOULDER BLOCK COMPANION WAY COVER CL SHIP FITTINGS **CORDAGE** DOOR

вт **BLOCK** 

# **SHROUD**

ENGINE EXHAUST SYSTEM

ENGINE POWER SOURCE

INSPECTIONWAY COVER

LIFE SAVING EQUIPMENT

HATCHWAY COVER

**FLAGSTAFF** 

**FURNITURE** 

LIFTING GEAR

LIGHTING

Cl SHIP FITTINGS

BT ATHWARTSHIPS SUPPORT **FUTTOCK SHROUD** TOPGALLANT SHROUD TOPMAST SHROUD

SIDE LIFT

CL SHIP FITTINGS **PILLAR** BT LIFT PILLAR PLATE RAMSIDE PADDLE WHEEL **RIBAND** SHIP FITTINGS RIDER BUTT CHOCK PADDLE WHEEL BT RIDER CROSS CHOCK STEMSON SIGNALLING EQUIPMENT **STRINGER** Equipment used for identification, ship to ship, **SKINNED HULL** ship to shore, or ship to aircarft communications. Cl SHIP FITTINGS CL SHIP STRUCTURE NT BFI FRY BT HULL BELL NT **HULL SKIN FLAG SKYLIGHT FLARE** SHIP FITTINGS **FOGHORN** CL SIGNALLING LAMP BT WINDOW SIGNALLING PISTOL SKYSAIL SIGNALLING LAMP CL SHIP FITTINGS SN A lamp, usually with moveable shutters fitted BT SQUARE SAIL over the bulb, used to signal to other vessels FORE SKYSAIL usually using morse code. MAIN SKYSAIL SHIP FITTINGS CI MIZZEN SKYSAIL вт SIGNALLING EQUIPMENT SLAB LINE NT ALDIS LAMP CL SHIP FITTINGS SIGNALLING PISTOL BT **RUNNING RIGGING** A pistol used to fire flares or pyrotechnics to SLEEPER signal to other vessels. CL SHIP STRUCTURE CL SHIP FITTINGS ВТ RISING KNEE ВТ SIGNALLING EQUIPMENT VERY PISTOL NT SLIDING DOOR SILL BEAM CL SHIP FITTINGS **DOOR** CL SHIP STRUCTURE BT BEAM (MARITIME) SLIDING DOOR DOORWAY SINGLE BLADED PADDLE CL SHIP FITTINGS BT ACCESSWAY SHIP FITTINGS BT **PADDLE SNATCH BLOCK** SINGLE BLOCK A block with an opening on the side enabling a rope to be fixed around the sheave. A block containing a single sheave, allowing one SHIP FITTINGS CI rope to be worked through it. **BLOCK** SHIP FITTINGS BT CI **BLOCK** ВТ SONAR SISTER BLOCK CL SHIP FITTINGS ВТ PILOTING EQUIPMENT SHIP FITTINGS CL BT **BLOCK SPANKER** SISTER KEELSON CL SHIP FITTINGS ВТ FORE AND AFT SAIL SHIP STRUCTURE BT **KEELSON SPAR SKELETON** CI SHIP STRUCTURE **BOOM** SHIP STRUCTURE NT CL **GAFF** NT CATHEAD **MARTINGALE** CHOCK MAST COUNTER **SPRIT** FASHION PIECE YARD FASHION PLATE **FILLET** SPENCER FILLING PIECE SHIP FITTINGS Cl HAWSE PIECE BT FORE AND AFT SAIL HEAD LEDGE KNIGHTHEAD SPENCER MAST

**LEDGE** 

CL SHIP STRUCTURE

BT MAST

**SPIKE** 

SN A sharp, pointed metal object.

CL SHIP STRUCTURE

BT FASTENINGS

NT CLENCHED SPIKE

**SPINNAKER** 

CL SHIP FITTINGS

BT FORE AND AFT SAIL

**SPIRKETING** 

CL SHIP STRUCTURE

BT INNER HULL PLANK

**SPONSON** 

CL SHIP FITTINGS

BT PADDLE WHEEL HOUSING

**SPOTTING TOP** 

CL SHIP STRUCTURE

BT TOP

**SPRIT** 

CL SHIP STRUCTURE

BT SPAR

NT BOWSPRIT

**SPRIT COURSE** 

CL SHIP FITTINGS

BT COURSE

SPRITSAIL (FORE AND AFT)

CL SHIP FITTINGS

BT FORE AND AFT SAIL

SPRITSAIL (SQUARE)

CL SHIP FITTINGS

BT SQUARE SAIL

SPRITSAIL YARD

CL SHIP STRUCTURE

BT YARD

NT OUTER SPRITSAIL YARD

**SQUARE HEAD BOLT** 

CL SHIP STRUCTURE

BT BOLT

SQUARE SAIL

CL SHIP FITTINGS

BT SAIL

NT COURSE

LOWER TOPSAIL

ROYAL

SKYSAIL

SPRITSAIL (SQUARE)

STUDDINGSAIL

**TOPGALLANT** 

UPPER TOPSAIL

**STABILIZER** 

CL SHIP FITTINGS

BT STABILIZING FITTINGS

STABILIZING FITTINGS

CL SHIP FITTINGS

NT BALLAST

**CENTREBOARD** 

**DAGGERBOARD** 

**KEEL** 

**LEEBOARD** 

**OUTRIGGER** 

STABILIZER

**STANDARD** 

CL SHIP STRUCTURE

BT RISING KNEE

STANDING RIGGING

CL SHIP FITTINGS

BT RIGGING

NT ATHWARTSHIPS SUPPORT

LONGITUDINAL SUPPORT

**STAPLE** 

CL SHIP STRUCTURE

BT FASTENINGS

STARBOARD LIGHT

CL SHIP FITTINGS

BT NAVIGATION LIGHT

**STAY** 

CL SHIP FITTINGS

BT LONGITUDINAL SUPPORT

NT BACKSTAY

MAINSTAY

STAYSAIL

CL SHIP FITTINGS

BT FORE AND AFT SAIL

NT FORE STAYSAIL

FORE TOPMAST STAYSAIL MAIN ROYAL STAYSAIL

MAIN TOPMAST STAYSAIL

MIZZEN TOPGALLANT STAYSAIL

MIZZEN TOPMAST STAYSAIL

STEERING GEAR

CL SHIP FITTINGS

NT HYDROPLANE

RUDDER

STEERING OAR

SWEEP

TILLER

WHEEL

WHIPSTAFF

STEERING OAR

CL SHIP FITTINGS

BT STEERING GEAR

STEM

CL SHIP STRUCTURE

BT STEMPOST

NT LOWER STEM PIECE

STEM BAR

UPPER STEM PIECE

STEM BAR

CL SHIP STRUCTURE

BT STEM

**STEMPOST** 

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT STEM

# **STEMSON**

CL SHIP STRUCTURE

BT SKELETON

# STERN DECORATION

CL SHIP FITTINGS

BT DECORATION

#### STERN KNEE

CL SHIP STRUCTURE

BT KNEE

# **STERN LIGHT**

CL SHIP FITTINGS

BT NAVIGATION LIGHT

NT STERN LIGHT LAMP

STERN LIGHT LANTERN

# STERN LIGHT LAMP

CL SHIP FITTINGS

BT STERN LIGHT

LAMP

# **STERN LIGHT LANTERN**

CL SHIP FITTINGS

BT STERN LIGHT

LANTERN

### STERN PADDLE WHEEL

CL SHIP FITTINGS

BT PADDLE WHEEL

# STERNCASTLE DECK

CL SHIP STRUCTURE

BT DECK

# **STERNPOST**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

T FALSE STERNPOST

INNER STERNPOST

# **STITCHING**

CL SHIP STRUCTURE

BT FASTENINGS

# STOCKLESS ANCHOR

CL SHIP FITTINGS

BT ANCHOR

# STONE ANCHOR

CL SHIP FITTINGS

BT ANCHOR

Stone Ballast

USE BALLAST

### STOOL

CL SHIP FITTINGS

BT FURNITURE

# STORM LAMP

CL SHIP FITTINGS

BT LAMP

# STRAKE

CL SHIP STRUCTURE

BT OUTER HULL PLANK

NT DIMINISHING STRAKE

GARBOARD STRAKE

RUBBING STRAKE

SHEER STRAKE

#### **STRINGER**

CL SHIP STRUCTURE

BT SKELETON

# STUDDINGSAIL

CL SHIP FITTINGS

BT SQUARE SAIL

NT FORE ROYAL STUDDINGSAIL

FORE TOPGALLANT STUDDINGSAIL

FORE TOPMAST STUDDINGSAIL

LOWER STUDDINGSAIL

MAIN ROYAL STUDDINGSAIL

MAIN TOPGALLANT STUDDINGSAIL

MAIN TOPMAST STUDDINGSAIL

#### **SUPERSTRUCTURE**

SN The constructions on board a vessel above the upper deck, including deck houses, conning

tow ers etc.

CL SHIP STRUCTURE

Γ BLINDAGE

BULWARK

CASTLING

CONNING TOWER

DECK HOUSE

**PLATFORM** 

PLATFORM SUPPORT

TOPCASTLE

WALKWAY

WHEELHOUSE

# **SWEEP**

CL SHIP FITTINGS

BT STEERING GEAR

# **TABLE**

CL SHIP FITTINGS

BT FURNITURE

NT TRESTLE TABLE

#### **TAFFRAIL**

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

#### **TARRED FLANNEL**

CL SHIP FITTINGS

BT WATERPROOFING FITTINGS

# **TELEGRAPH**

CL SHIP FITTINGS

BT COMMUNICATIONS EQUIPMENT

NT BRIDGE TELEGRAPH

ENGINE ROOM TELEGRAPH

WIRELESS TELEGRAPH

# **TENON**

CL SHIP STRUCTURE

BT JOINT

# **TEXTILE SKIN**

CL SHIP STRUCTURE

BT OUTER HULL SKIN

#### **THICKSTUFF**

CL SHIP STRUCTURE

BT INNER HULL PLANK

### **THIMBLE**

CL SHIP FITTINGS

BT RIGGING FITTINGS

# THIRD FUTTOCK

CL SHIP STRUCTURE

BT FUTTOCK

#### **THOLE PIN**

CL SHIP FITTINGS

BT OAR PIVOT

# THREE BLADED PROPELLER

CL SHIP FITTINGS

BT PROPELLER

# **THWART**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

#### **TILLER**

CL SHIP FITTINGS

BT STEERING GEAR

#### **TINGLE**

CL SHIP FITTINGS

BT WATERPROOFING FITTINGS

#### **TOILET**

CL SHIP FITTINGS

BT SANITATION FIXTURES

# TOP

CL SHIP STRUCTURE

BT MAST FITTING

NT SPOTTING TOP

### **TOP RIDER**

CL SHIP STRUCTURE

BT RIDER

# **TOPCASTLE**

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

# **TOPGALLANT**

CL SHIP FITTINGS

BT SQUARE SAIL

NT BONAVENTURE TOPGALLANT

FORE TOPGALLANT
MAIN TOPGALLANT
MIZZEN TOPGALLANT

# **TOPGALLANT SHROUD**

CL SHIP FITTINGS

BT SHROUD

NT FORE TOPGALLANT SHROUD

MAIN TOPGALLANT SHROUD

MIZZEN TOPGALLANT SHROUD

# **TOPMAST SHROUD**

CL SHIP FITTINGS

BT SHROUD

NT FORE TOPMAST SHROUD MAIN TOPMAST SHROUD

# MIZZEN TOPMAST SHROUD

#### **TOPTIMBER**

CL SHIP STRUCTURE

NT LONG TOPTIMBER

SHORT TOPTIMBER

# **TORPEDO TUBE**

CL SHIP FITTINGS

BT ORDNANCE FIXTURE

#### **TORPEDO TUBE PORT**

CL SHIP FITTINGS

BT ORDNANCE FIXTURE

#### **TORPEDO TUBE SHUTTER**

CL SHIP FITTINGS

BT ORDNANCE FIXTURE

# **TRANSOM**

CL SHIP STRUCTURE

BT FRAMING COMPONENTS

NT DECK TRANSOM FILLING TRANSOM

> MAIN TRANSOM WING TRANSOM

# TRANSOM KNEE

CL SHIP STRUCTURE

BT KNEE

#### **TREENAIL**

CL SHIP STRUCTURE

BT FASTENINGS

NT WEDGED TREENAIL

### TRESTLE TABLE

CL SHIP FITTINGS

BT TABLE

# TRIPLE BLOCK

SN A single shelled block containing three sheaves revolving on the same pin, allowing three ropes of equal thickness to be worked through it.

CL SHIP FITTINGS

BT BLOCK

# TRIPLE RECIPROCATING ENGINE

CL SHIP FITTINGS

BT RECIPROCATING ENGINE

# **TURBINE ENGINE**

CL SHIP FITTINGS

BT ENGINE

# **TURNBUCKLE**

CL SHIP FITTINGS

BT FASTENER

# TWO BLADED PROPELLER

CL SHIP FITTINGS

BT PROPELLER

# **UPPER APRON PIECE**

CL SHIP STRUCTURE

BT A PRON (MA RITIME)

# **UPPER DECK**

CL SHIP STRUCTURE

BT DECK

#### **UPPER STEM PIECE**

CL SHIP STRUCTURE

BT STEM

#### UPPER TOPSAIL

CL SHIP FITTINGS

BT SQUARE SAIL

NT BONA VENTURE UPPER TOPSAIL

FORE UPPER TOPSAIL
MAIN UPPER TOPSAIL
MIZZEN UPPER TOPSAIL

#### **VENTILATION COWL**

CL SHIP FITTINGS

BT VENTILATION FITTINGS

#### **VENTILATION DUCT**

CL SHIP FITTINGS

BT VENTILATION FITTINGS

#### VENTILATION FITTINGS

CL SHIP FITTINGS

NT VENTILATION COWL
VENTILATION DUCT
VENTILATION HATCH
VENTILATION HATCH COVER
VENTILATION HATCH GRATING

#### **VENTILATION HATCH**

CL SHIP FITTINGS

BT VENTILATION FITTINGS

CL SHIP STRUCTURE

BT HATCH

#### **VENTILATION HATCH COVER**

CL SHIP FITTINGS

BT VENTILATION FITTINGS

# **VENTILATION HATCH GRATING**

CL SHIP FITTINGS

BT VENTILATION FITTINGS

# **VERY PISTOL**

SN A pistol used to fire pyrotechnic lights from on board a vessel or aircraft to indicate certain messages. In general they are confined to naval use to indicate particular signals.

CL SHIP FITTINGS

BT SIGNALLING PISTOL

# **WAIST RAIL**

CL SHIP STRUCTURE

BT RAILS AND FIXTURES

# WALE

CL SHIP STRUCTURE

BT OUTER HULL PLANK

NT CHAIN WALE MAIN WALE

#### **WALKWAY**

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

# **WALKWAY SUPPORT**

CL SHIP FITTINGS

# WATERPROOFING FITTINGS

CL SHIP FITTINGS

NT CAULKING

COVERING BOARD

PATCH

SEAM COVERING PIECE

TARRED FLANNEL

**TINGLE** 

#### **WATERWAY**

CL SHIP STRUCTURE

BT INNER HULL PLANK

#### **WEB FRAME**

CL SHIP STRUCTURE

BT FRAME

#### **WEDGED TREENAIL**

CL SHIP STRUCTURE

BT TREENAIL

#### WELD

CL SHIP STRUCTURE

BT FASTENINGS

# WHEEL

CL SHIP FITTINGS

BT STEERING GEAR

#### **WHEELHOUSE**

CL SHIP STRUCTURE

BT SUPERSTRUCTURE

### WHIPSTAFF

CL SHIP FITTINGS

BT STEERING GEAR

#### WINCH

CL SHIP FITTINGS

BT LIFTING GEAR

# WINCH COVER

CL SHIP FITTINGS

# WIND ASSISTED PROPULSION SYSTEM

CL SHIP FITTINGS

BT PROPULSION SYSTEM

NT SAILS AND RIGGING

RT MAST SAIL

# **WINDLASS**

CL SHIP FITTINGS

BT LIFTING GEAR

# **WINDOW**

CL SHIP FITTINGS

NT SKYLIGHT

# WING TRANSOM

CL SHIP STRUCTURE

BT TRANSOM

# WIRELESS TELEGRAPH

CL SHIP FITTINGS

BT TELEGRAPH

# WOOD HULL SHEATHING

CL SHIP STRUCTURE

BT SHEATHED HULL

# **WOOD SKIN**

CL SHIP STRUCTURE BT OUTER HULL SKIN

# YARD

CL SHIP STRUCTURE

BT SPAR

NT BONAVENTURE YARD

FORE YARD MAIN YARD MIZZEN YARD SPRITSAIL YARD