Updated 3D models and 2D drawings library for Seldén partners.

New library from 2023-05-03
https://support.seldenmast.com -> DEALER LOGIN

DEALER LOGIN

Log in.

Select 3D models & 2D drawings

3D models & 2D drawings
Public CAD library, 3D models, 2D drawings, main dimensions, cut out templates and more

Search Item No, name or description

Browse different categories.

Item No

Name

Reference search

Files for download

Clickable thumbnail

Description

Links to instructions

Search library

Write one or more search words in the search box, confirm with Enter or click the Search button.

SEARCH LIBRARY

[   ] [Search]

The search function scans three different areas, Item number ①, Name ② and Description/Info ③

Item No	Name	Files
533-022-01 ①	② Deck ring C211,F212,C227,F228,CC210,CC226 ③ *Main dimensions and deck cut out can be found in drawing PS422* *Position of mast and mast base in relation to deck ring can be found in instruction 595-813-E* *How to adjust the heel position due to rake and prebend can be found in hints and advice 595-540-E or in instruction 595-956-E*	STEP PDF

Space equals AND

| (pipe) equals OR (new search)

All words (one or more) in one search need to exist in any of the three search areas (① ② ③)

Multiple searches can be done using the | (pipe)

Example 1
Search for single word/item number in one search

SEARCH LIBRARY

[533-022-01   ] [Search]

Example 2
Search for multiple words in one search

SEARCH LIBRARY

[becket 60 single   ] [Search]

Example 3
Search for single words/item number in multiple searches.

SEARCH LIBRARY

[510-134-01|533-022-01|PS488|PS422] [Search]

Example 4
Search for multiple words in multiples searches.

SEARCH LIBRARY

[single becket 60|single becket 70|single becket 80] [Search]

SELDÉN **3D-MODELS AND 2D-DRAWINGS**

Browse library.

Menu

Main group

BROWSE LIBRARY

| Boom | CX GX | Deck hardware | Furlex | Hydraulic | Mast | Multihull | Pole | Rigging | Winch |

DECK RING
MAST BASE
- Deck stepped
- Keel stepped
- Mast jack

MAST SECTION
- Aluminium
- Carbon
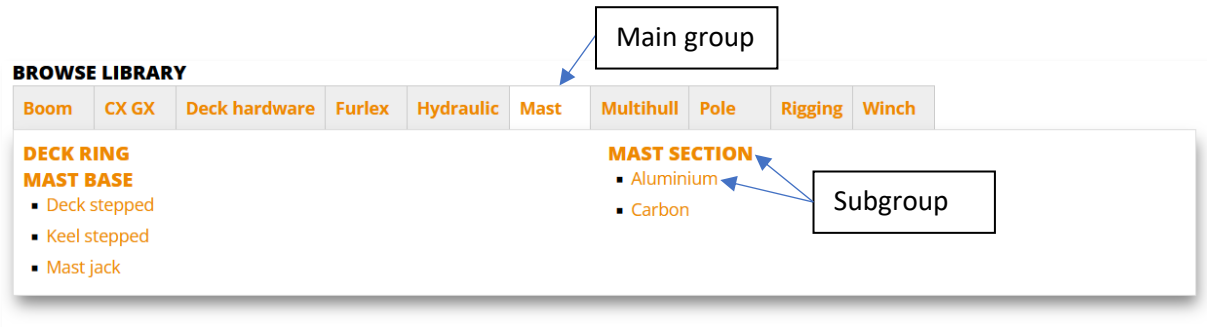
Subgroup

The menu is divided into general groups with max three subgroups, all subgroups are clickable.

Menu path

It is possible to navigate up to a higher level by clicking in the different levels in the path.
To navigate to a lower level of subgroups the menu needs to be used

Clickable

Resources in: / Deck hardware / Blocks / Plain bearing / PBB 60

	Item No	Name		Files
	406-001-01	PBB 60 Single *Plain bearing*		IGES
	406-001-02	PBB 60 Single becket *Plain bearing*		IGES