Deck cleat in teakwood 100 to 300mm



Product attributes:

Longueur: 100 mm, 125 mm, 150 mm, 175 mm, 200 mm, 225 mm, 250 mm, 300 mm

Product codes:

Reference: 68030/T/XX
EAN13: -
UPC: -

Product features:

Manufacture: Netherlands

Product short description:

Mooring cleat made of **solid ash**, a wood known for its mechanical strength and durability in marine environments. Vernished finish provides long-lasting protection against moisture and wear.

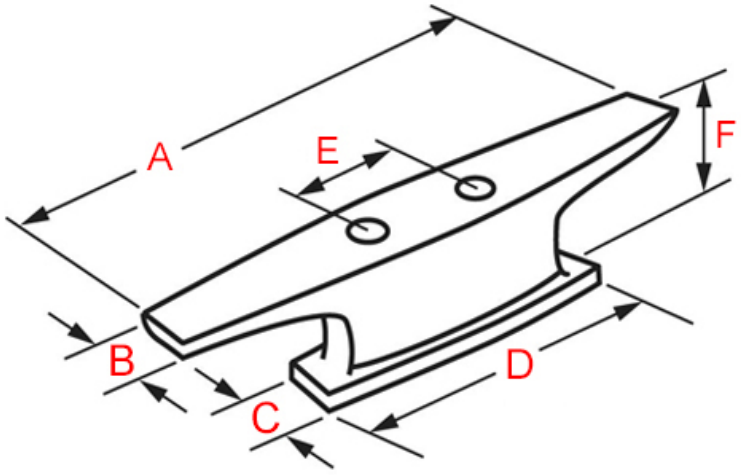
Designed for securing mooring lines on traditional boats, classic sailing yachts, and all wooden vessels. Its classic shape allows for efficient and secure line handling.

Available in multiple lengths from **100 mm to 300 mm**, suitable for different rope diameters and installation requirements on board.

Product description:

Specifications

- Unfinished solid teak cleat
- Dutch-made deck hardware
- For classic or traditional boats
- Fixing screws not included



Reference	Length (A)	Width (B)	Base dimensions (cxD)	Hole centres (E)	Height (f)	Screw diameter
68030/T/100	100 mm	16 mm	16 x 65 mm	35 mm	22 mm	4.5 mm
68030/T/125	125 mm	18 mm	18 x 70 mm	42 mm	27 mm	5 mm
68030/T/150	150 mm	19 mm	19 x 92 mm	56 mm	30 mm	5 mm
68030/T/175	175 mm	23 mm	23 x 104 mm	63 mm	37 mm	6 mm
68030/T/200	200 mm	25 mm	25 x 120 mm	72 mm	42 mm	6 mm
68030/T/225	225 mm	28 mm	28 x 130 mm	80 mm	45 mm	8 mm
68030/T/250	250 mm	30 mm	30 x 140 mm	90 mm	50 mm	8 mm
68030/T/300	300 mm	36 mm	36 x 170 mm	107 mm	54 mm	8 mm

Frequently asked questions

- 1. Which screws should I order to secure this cleat?
    - You can use either bronze or stainless steel fixings. Bronze screws are available to order on our website.
- 2. Is this cleat available in other sizes?
    - This cleat is not available in sizes other than those listed above.
- 3. Is this cleat available in other materials?

- We also offer a wide range of cleats in polished bronze and polished brass on our website.

Good to know

This classic cleat is made from **unfinished solid teak**, a tropical hardwood renowned for its natural resistance to moisture, salt water and changing weather conditions. Teak is particularly valued in traditional marine fittings for its durability and ability to retain its mechanical properties even with prolonged exposure to water.

To **extend its service life** and protect the surface, the teak can be **varnished or treated with a suitable teak oil**. These treatments help preserve its appearance and provide additional surface protection against the elements.

Product gallery:

