
Classic pillar cleat in brass



Product attributes:

Product codes:

Reference: 34/CH/100

EAN13: -

UPC: -

Product features:

Composition: Brass

Height: 30 mm (B)

Width: 30 mm (C)

Length: 100 mm (A)

diameter of screws: 5 mm

Manufacture: Italy

Product short description:

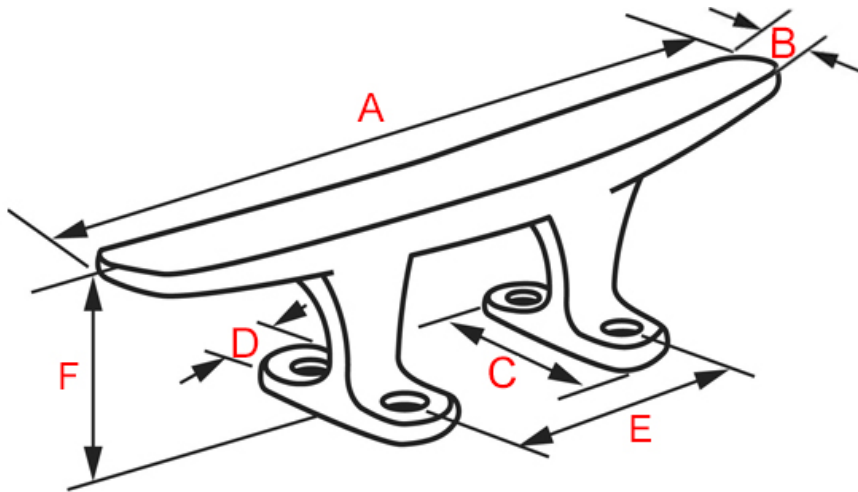
Classic chrome-plated brass mooring cleat, designed to secure ropes on deck or halyards on the mast of your boat.

This model meets the expectations of traditional sailing enthusiasts looking for deck hardware that is functional, durable and faithful to the original aesthetics of classic boats.

Product description:

Specifications

- Classic solid brass cleat
- Bright chrome-plated finish
- Italian-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
34/CH/100	100 mm	10 mm	30 x 19 mm	30 mm	30 mm	5 mm

Frequently asked questions

- 1. Which screws should I order to secure this cleat?

- This cleat has 4 fixing holes.

To secure this cleat, you can use either stainless steel wood screws or stainless steel machine screws with matching nuts and washers.

For outdoor and marine applications, we recommend using stainless steel fixings to ensure good corrosion resistance.

- 2. Is this cleat available in other finishes?

- This cleat is also available in polished brass on our website.

Good to know

This cleat is carefully handcrafted, which may result in slight variations between individual pieces. These characteristics reflect the traditional manufacturing process and give each cleat its own unique character.

Made from solid brass with a bright chrome-plated finish, this cleat combines the strength and durability of brass with the protective qualities of chrome plating. Unlike untreated polished brass, the chrome-plated surface helps maintain its original shine and limits oxidation and tarnishing.

To preserve the chrome finish, clean the cleat regularly with fresh water and a soft cloth, using mild soapy water if necessary. Avoid abrasive products and harsh cleaning agents that could damage the plating. Discover our range of [cleaning and maintenance products](#).

Product gallery: