

200-302 Chamfered Anti-Slip Stud - Brass



Above. Shown with machined polished finish

Description

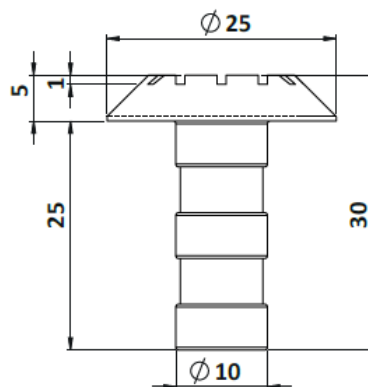
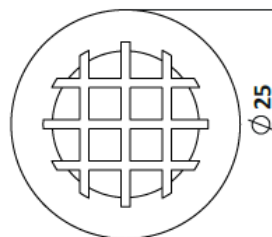
Manufactured from Brass. Machined polish finish as standard. Constructed from non corrosive material. Long Service life. Comes with a chamfered edge and anti slip grooves.

Dimensions

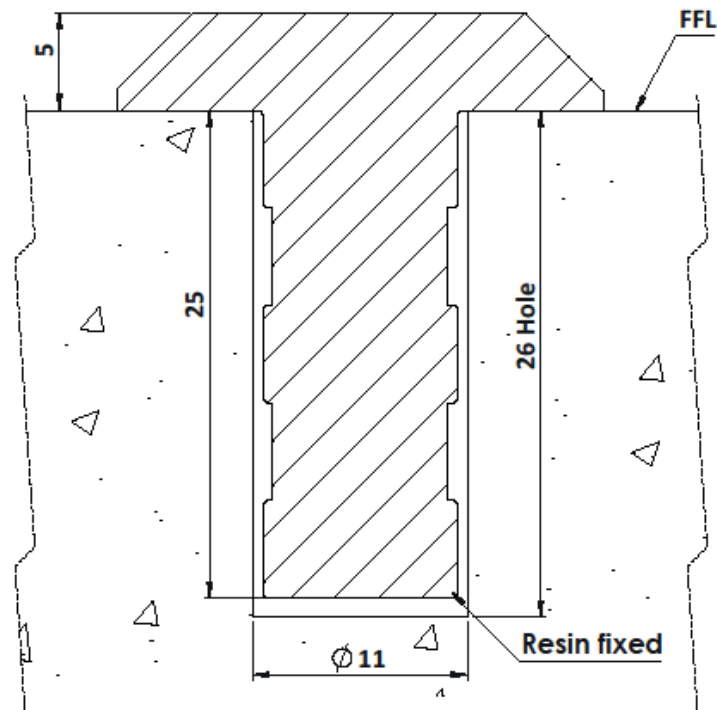
25mm \varnothing x 30mm x 5mm thick top
M8 thread

Options

Smooth finish
Sizes 40, 50, 75, 90, 105 and 120mm
Etched Infills – Disabled, Cycleway, Numerical, Company or Custom Designs & Logos
Stainless steel version
Full installation service



200-302 Chamfered Anti-Slip Stud - Brass Installation



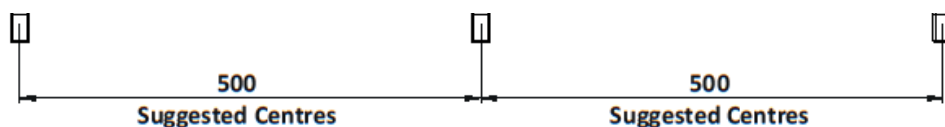
Installation

1. Drill holes 11mm in diameter to the depths shown above.
2. Remove dust and debris caused by drilling.
3. Following the product guidelines heat the Polymer Modified Adhesive and pour a sufficient amount to fill the drilled hole.
4. Push the stud into the hole firmly ensuring an edge seal around the entire stud
5. Allow a few minutes for the Polymer Modified Adhesive to set.

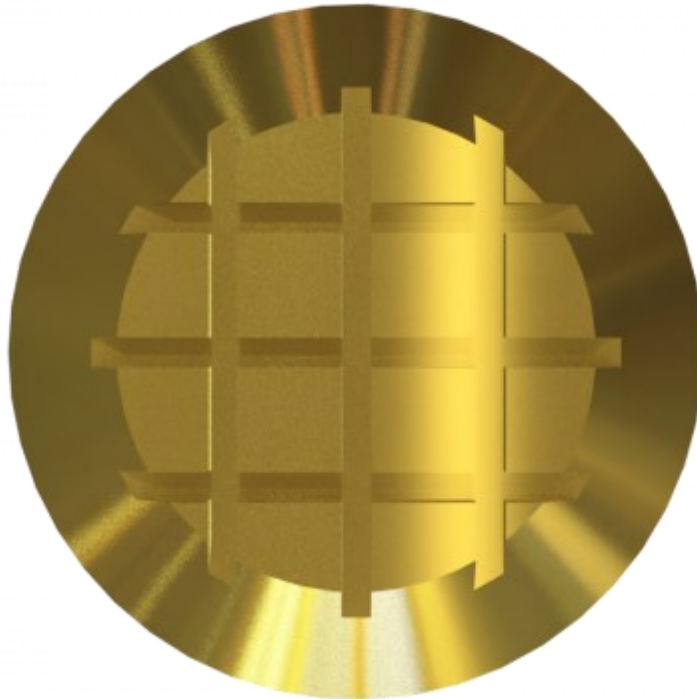
Cleaning & Maintenance

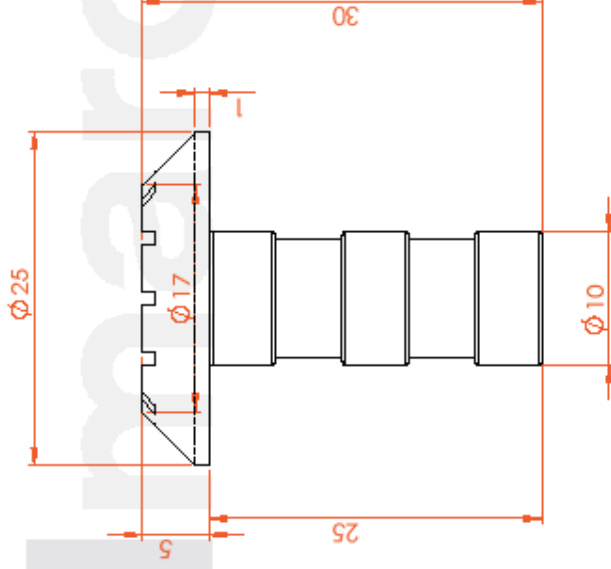
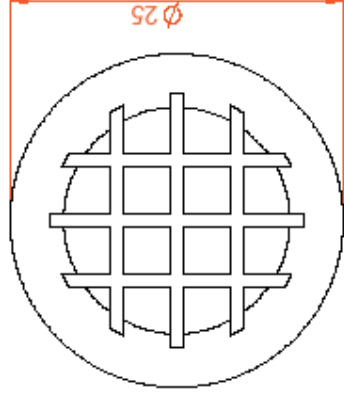
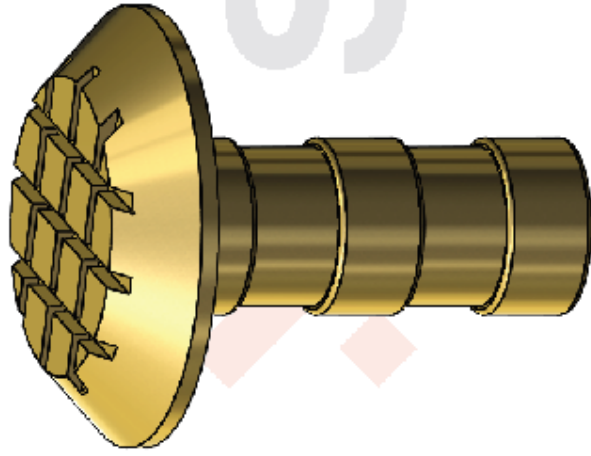
This product is designed for all weather exposure requiring only minimal maintenance as detailed below.

Stainless Steel: Manufactured from premium stainless steel. Maintenance free, inspect fixing every 6 months. Add additional adhesive where required.



200-302 Chamfered Anti-Slip Stud - Brass





Manufactured from Brass
Machined finish

All details are indicative and must be checked with site engineer for approval.
This plan is based on general advice and will need to be checked against local planning regulations/requirements.
Drawing copyright property of Studmarc and must not be duplicated or distributed to third parties without consent.

Date Issued	Drawn By	TS
Customer	Checked By	
Project	Scale	2:1
Title	Sheet Size	A3
Drg No.	All Dimensions in mm Do not scale from drawing If in doubt please ask!	
	Issue. 1	

Studmarc

Trefeglwys Road
Caersŵys
Powys
SY17 5HH

Tel: 01686 689 198
sales@studmarc.com