



DISCREET PROTECTION, LASTING STYLE

LOMBARDY DOOR STOP

AT A GLANCE



BEST FOR

Internal doors requiring
a compact and discreet
floor-mounted stop



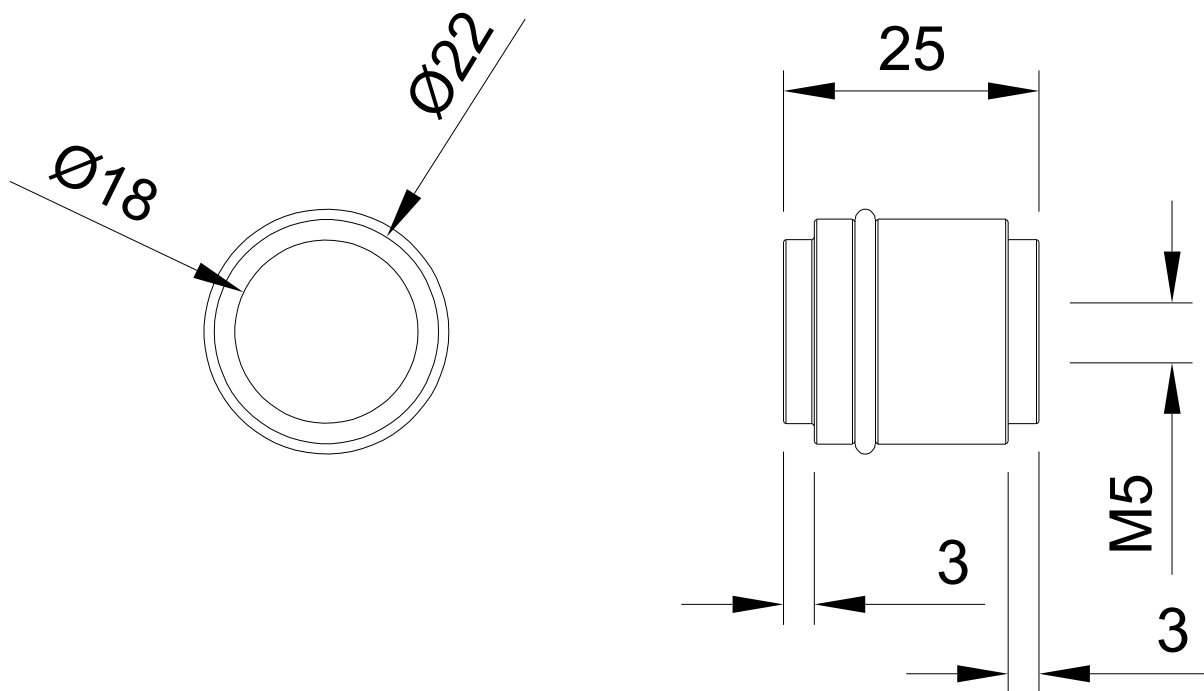
MATERIAL

Crafted from Stainless
Steel 304



INSTALLATION

Floor mounted



Specifications



MATERIAL

Crafted from **Stainless Steel 304**



INSTALLATION TYPE

Floor mounted



FIXING METHOD

Threaded fixing with expansion plug



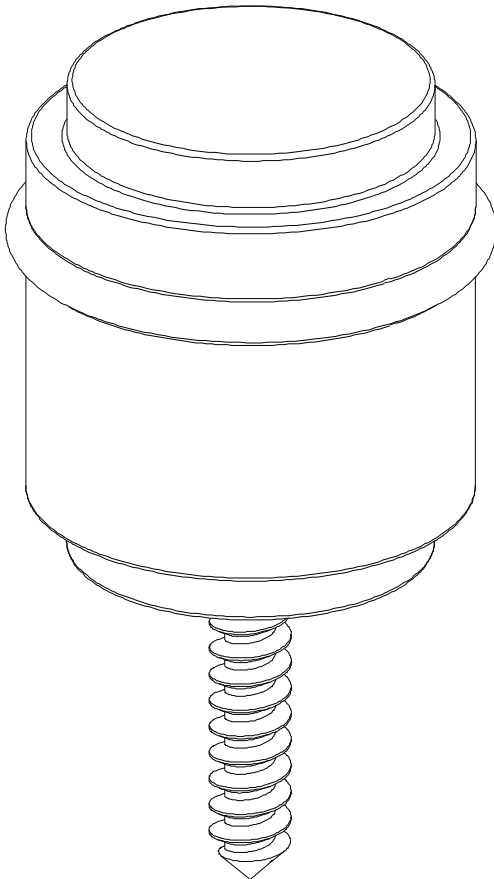
MOUNTING

Suitable for appropriate solid mounting surfaces · Cushioned contact pad



DIMENSIONS

Overall diameter **22 mm** · Contact pad diameter **$\varnothing 18$ mm** · Overall height **25 mm** · Threaded fixing **M5**



What's in the box

INCLUDED

- 1x** Lombardy Door Stop
- 1x** M5 threaded fixing stud
- 1x** Expansion plug

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



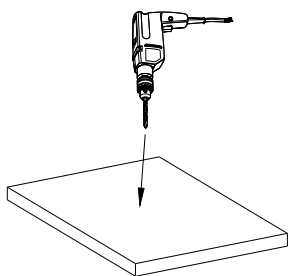
Brushed Copper
PVD



Gun Metal
PVD

Installation Guide

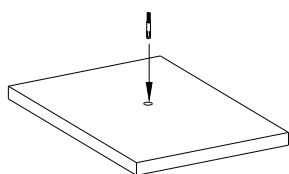
01



Position and mark

Open the door carefully and position the door stop where it will prevent the handle or door from contacting the wall. Mark the fixing point.

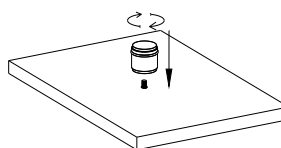
02



Drill the fixing hole

Drill a straight hole at the marked position to suit the supplied expansion plug. Remove all drilling dust.

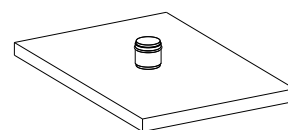
03



Install the door stop

Insert the expansion plug fully into the hole. Align the threaded fixing and screw the door stop clockwise into position until secure.

04



Check the installation

Confirm the door stop is firm and does not move. Open the door slowly and check that it contacts the protective pad correctly.



IMPORTANT

Use suitable fixings for the mounting surface and avoid overtightening or damaging finished surfaces. This product is designed only as a door stop and must not be used as structural support.

Care & Maintenance



CLEAN REGULAR

Clean regularly using warm water, mild detergent and a soft cloth.



SOFT CLOTH ONLY

Dry thoroughly after cleaning.



DO NOT USE

Do not use acidic cleaners, abrasive products, scouring pads or coarse brushes, as these may damage the finish.

Compliance



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4