

1 3/4" Solid Brass Faceplate Sash Pulley

Product Data Sheet

For 6 mm and 7 mm sash cord only.

Check your cord size, sash weight and the dimensions shown before you order. The maximum sash weight is **176 lb (80 kg)**. Choose square or round ends; the faceplates are 118 mm and 116 mm long.

1 Key features

- **Rivetless solid brass faceplate**
- Matching ball-bearing wheels
- Galvanised pulley cage
- **96 hour salt spray tested**
- Square or round ends
- Colour-matched screws included
- **20-year replacement guarantee**
- Available in a range of finishes, including **PVD** for maximum durability and **Lacquered Brass** for best value

PVD (Physical Vapour Deposition) is a wear-resistant finish with high scratch resistance.

2 Specification

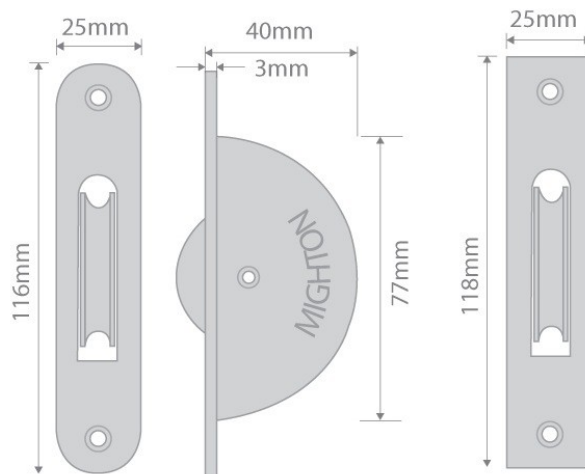
Item	Detail
Faceplate	Rivetless solid brass
Pulley cage	Galvanised
Wheel	Ball bearing, 1 3/4 in diameter
Sash cord	6 mm and 7 mm only
Max sash weight	176 lb (80 kg)
Square faceplate	25 mm x 118 mm
Round faceplate	25 mm x 116 mm
Faceplate thickness	3 mm
Overall depth	40 mm
Cage height	77 mm
Guarantee	20-year replacement

3 Product



Square and round ends shown

4 Dimensions



All dimensions in mm

5 Lacquered Brass: care and sealants

Keep caulk off Lacquered Brass

Lacquer slows tarnishing, but Lacquered Brass will develop an authentic patina over time with handling. Avoid direct contact between caulk and lacquered brass where possible. If you must seal nearby, follow the points below.

- Use a **neutral-cure silicone** or **100% acrylic caulk** labelled 'non-corrosive' or 'safe for metals'.
- Apply masking tape to protect the brass before caulking.
- Test a small hidden area first.