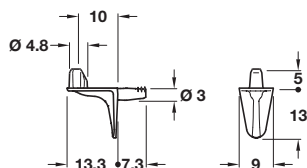


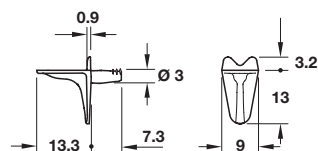
Shelf support, plug-in, for Ø 3 mm holes



- > With twin grooves and shelf-fixing lug
- > Shelf-fixing lug prevents shelf from being pulled out horizontally
- > For Ø 3 mm hole
- > 6.25 kg per piece, tested to DIN EN16337:2013-8 with 1.7 kg impact test i.e 25 kg load bearing when using 4 shelf supports
- > Zinc alloy
- > Order qty: Multiples of 100 pcs

Finish	Cat. No.
Nickel-plated	282.25.727
Black passivated	282.25.327

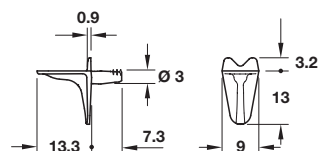
Shelf support, plug-in, for Ø 3 mm holes



- > With twin grooves and supporting sealing lip
- > Supporting sealing lip prevents support from being pulled out under load
- > For Ø 3 mm holes
- > Max. load carrying capacity 75 kg*
- > Double nickel-plated for salt spray resistance of >100 hours
- > Zinc alloy
- > Order qty: Multiples of 100 pcs

Finish	Cat. No.
Nickel-plated	282.25.715

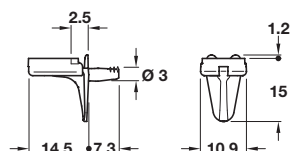
Shelf support, plug-in, for Ø 3 mm holes



- > With twin grooves
- > For Ø 3 mm hole
- > 9.4 kg per piece, tested to DIN EN16337:2013-8 with 1.7 kg impact test i.e 37.6 kg load bearing when using 4 shelf supports
- > Zinc alloy
- > Order qty: Multiples of 100 pcs

Finish	Cat. No.
Nickel-plated	282.25.717
Black passivated	282.25.317

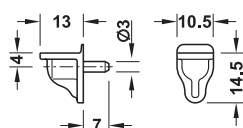
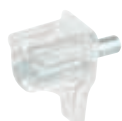
Shelf support, plug-in, for Ø 3 mm holes



- > For Ø 3 mm hole
- > 9.4 kg per piece, tested to DIN EN16337:2013-8 with 1.7 kg impact test i.e 37.6 kg load bearing when using 4 shelf supports
- > Zinc alloy with plastic support
- > Order qty: Multiples of 100 pcs

Finish	Cat. No.
Nickel-plated	282.25.733
Black passivated	282.25.333

Shelf support, plug-in, for Ø 3 mm holes



- > For Ø 3 mm hole
- > 2 kg per piece, tested to DIN EN16337:2013-8 with 1.7 kg impact test i.e 8 kg load bearing when using 4 shelf support
- > Plastic with galvanized steel pin
- > Order qty: Multiples of 100 pcs

Finish	Cat. No.
Transparent	282.12.403



*Load carrying capacity applies to 5 shelf supports bearing an evenly distributed load. Testing was carried out according to DIN EN 16337:2013 Hardware for furniture