

STAINLESS STEEL HAMMER NAIL PLUGS

Specifications

For fastening squared timbers, laths, thin sheets and all components for recessed mounting. Wall plug body with countersunk head, nail stainless steel.

- Resistant to UV rays
- Plastic anchor made of high-quality polyamide – resistant to rotting
- Temperature resistant from -40 °C to +80 °C
- For recessed or protruding installation
- Halogen free
- Quick, cost-effective installation
- Pre-assembled – no need to search for the right screw
- Can be removed via drive in screw head
- Clear integral hammer-in stop prevents premature expansion



Technical Information

Art. No.	90635309	90635409	90635509	90635609
Anchor diameter	5 mm	5 mm	5 mm	5 mm
Anchor length (l)	30 mm	40 mm	50 mm	60 mm
Embedding depth (h nom)	20 mm	30 mm	40 mm	50 mm
Nominal drill-bit diameter (d 0)	5 mm	5 mm	5 mm	5 mm
Hole diameter in component (d f)	5 mm	5 mm	5 mm	5 mm
Material of the nail	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301
Surface	Bare	Bare	Bare	Bare
Internal drive	Z2	Z2	Z2	Z2
Pullout test results in:	1.2kN	1.2kN	1.2kN	1.2kN
Concrete C25				
Brick	1.1kN	1.1kN	1.1kN	1.1kN

Art. No.	90636309	90636409	90636509	90636609
Anchor diameter	6 mm	6 mm	6 mm	6 mm
Anchor length (l)	30 mm	40 mm	50 mm	60 mm
Embedding depth (h nom)	20 mm	30 mm	40 mm	50 mm
Nominal drill-bit diameter (d 0)	6 mm	6 mm	6 mm	6 mm
Hole diameter in component (d f)	6 mm	6 mm	6 mm	6 mm
Material of the nail	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301
Surface	Bare	Bare	Bare	Bare
Internal drive	Z2	Z2	Z2	Z2
Pullout test results in:	1.4kN	1.4kN	1.4kN	1.4kN
Concrete C25				
Brick	1.3kN	1.3kN	1.3kN	1.3kN

Art. No.	90636809	906381009	90638609	90638809
Anchor diameter	6 mm	8 mm	8 mm	8 mm
Anchor length (l)	80 mm	100 mm	60 mm	80 mm
Embedding depth (h nom)	40 mm	40 mm	40 mm	40 mm
Nominal drill-bit diameter (d 0)	6 mm	8 mm	8 mm	8 mm
Hole diameter in component (d f)	6 mm	8 mm	8 mm	8 mm
Material of the nail	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301	Stainless Steel AISI304 / ASTM S30400; EN 1.4301
Surface	Bare	Bare	Bare	Bare
Internal drive	Z2	Z2	Z2	Z2
Pullout test results in:	1.4kN	2.1kN	2.1kN	2.1kN
Concrete C25				
Brick	1.3kN	1.9kN	1.9kN	1.9kN