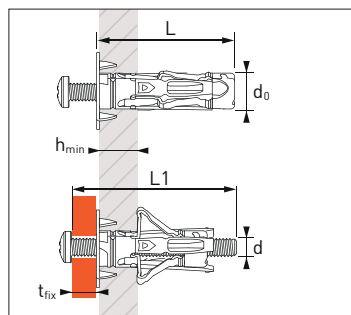


Universal metallic anchor for plasterboard,
hollow masonries and aerated concrete



h_{min} (mm)	t_{fix} (mm)
10	20 max.
13	18 max.
>13	15 max.

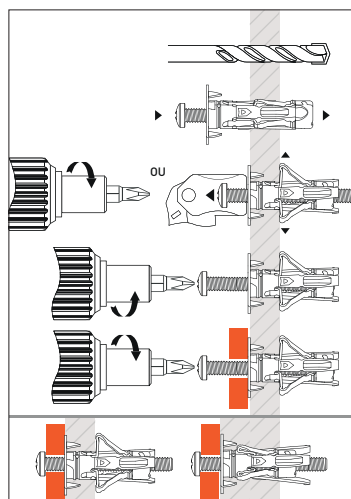
APPLICATIONS

- Light duty clamps
- Radiators
- Inside lighting
- Bathroom fixtures
- Kitchen fixtures
- Inside air conditioning units
- Electrical accessories

MATERIALS

Body: Zinc-plated steel

INSTALLATION



Technical Data

Anchor size	Screw threaded diameter (mm) d	Base mat. thickness min.-max. (mm) h_{min}	Max. thickness to be fixed (mm) $*T_{fix}$	Ø Drilling (mm) d_0	Total screw length (mm) L_1	Overall anchor length (mm) L	Head type	Code
XSTEEL M4x35/26	4	10 - 26	15	8	40	35	PZ2	568407
XSTEEL M5x35/26	5	10 - 26	15	10	40	35	PZ2	568408
XSTEEL M6x35/26	6	10 - 26	15	10	40	35	PZ2	568409

* for $h_{min} > 13$ mm

Recommended loads (N_{Rec} , V_{Rec}) in kN - 1kN $\approx$ 100Kg

TENSILE $N_{rec} = N_{Rk} / 3$				SHEAR $V_{rec} = V_{Rk} / 2,5$			
Base material \ Anchor size	Ø 4	Ø 5	Ø 6	Base material \ Anchor size	Ø 4	Ø 5	Ø 6
Plasterboard BA10/BA13 N_{rec}	0,15	0,20	0,20	Plasterboard BA10/BA13 V_{rec}	0,30	0,45	0,45
Plasterboard BA25 N_{rec}	0,20	0,25	0,25	Plasterboard BA25 V_{rec}	0,35	0,50	0,50
Hollow clay brick Wienerberger Porotherm N_{rec}	0,30	0,35	0,35	Hollow clay brick Wienerberger Porotherm V_{rec}	0,30	0,75	0,75
Aerated concrete N_{rec}	0,15	0,15	0,15	Aerated concrete V_{rec}	0,30	0,40	0,40