

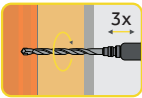
ziel-plast®

European manufacturer of insulation fasteners

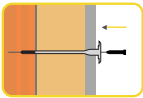


CE approved
to Regulation
(EU) 305/2011 &
third - party tested
(ETA-23/0351)

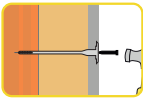
Insulation Guide:
PIR Insulation
Fixings



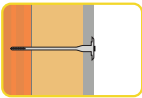
Drill the hole perpendicular
to the substrate surface.
Clean the drill hole.



Place the anchor into the
pilot hole, flush with the
insulation surface.



Drive in steel nail
with a hammer.



Installed condition.

ETX-M Insulation Fixings

Steel

Advanced hammer-in insulation fixing with a steel pin and an impact resistant head for fixing various thermal insulation materials to concrete and masonry. Specifically designed and tested for the installation of an external Facade Insulation System (ETICS).

- Stainless steel pin with nylon insulator prevents the formation of a thermal bridge
- Suitable for attaching PIR, Mineral Fibre Wool, Styrofoam and more to any category of substrate
- 8.0mm diameter heavy duty nylon and steel fixing
- Increased strength parameters to traditional fixing methods
- Quicker installation, by using a shorter embedment depth
- Compatible with TDW110 Insulation Fixing Washer for easier installation of softer materials such as mineral fibre wool
- Can be surface or recess mounted with the use of the ZPFS Insulation Disc Cutter
- CE approved and ETA third-party tested



Always refer to insulation manufacturer's guidance prior to installation



Product Code	Size Ø x L (mm)	Max. Fixture Thickness (mm)	Drill Hole Ø (mm)	Min. Embedment Depth (mm)	Pack Qty (pcs)	Pallet Qty (packs)
BOX						
EM095	8.0 x 95	70	8.0	25	100	100
EM115	8.0 x 115	90	8.0	25	100	100
EM135	8.0 x 135	110	8.0	25	100	100
EM155	8.0 x 155	130	8.0	25	100	100
EM175	8.0 x 175	150	8.0	25	100	84
EM195	8.0 x 195	170	8.0	25	100	84
EM215	8.0 x 215	190	8.0	25	100	84
EM235	8.0 x 235	210	8.0	25	100	56
EM255	8.0 x 255	230	8.0	25	100	56
EM275	8.0 x 275	250	8.0	25	100	56
EM295	8.0 x 295	270	8.0	25	100	56

ZPL01

See website for technical and performance data.