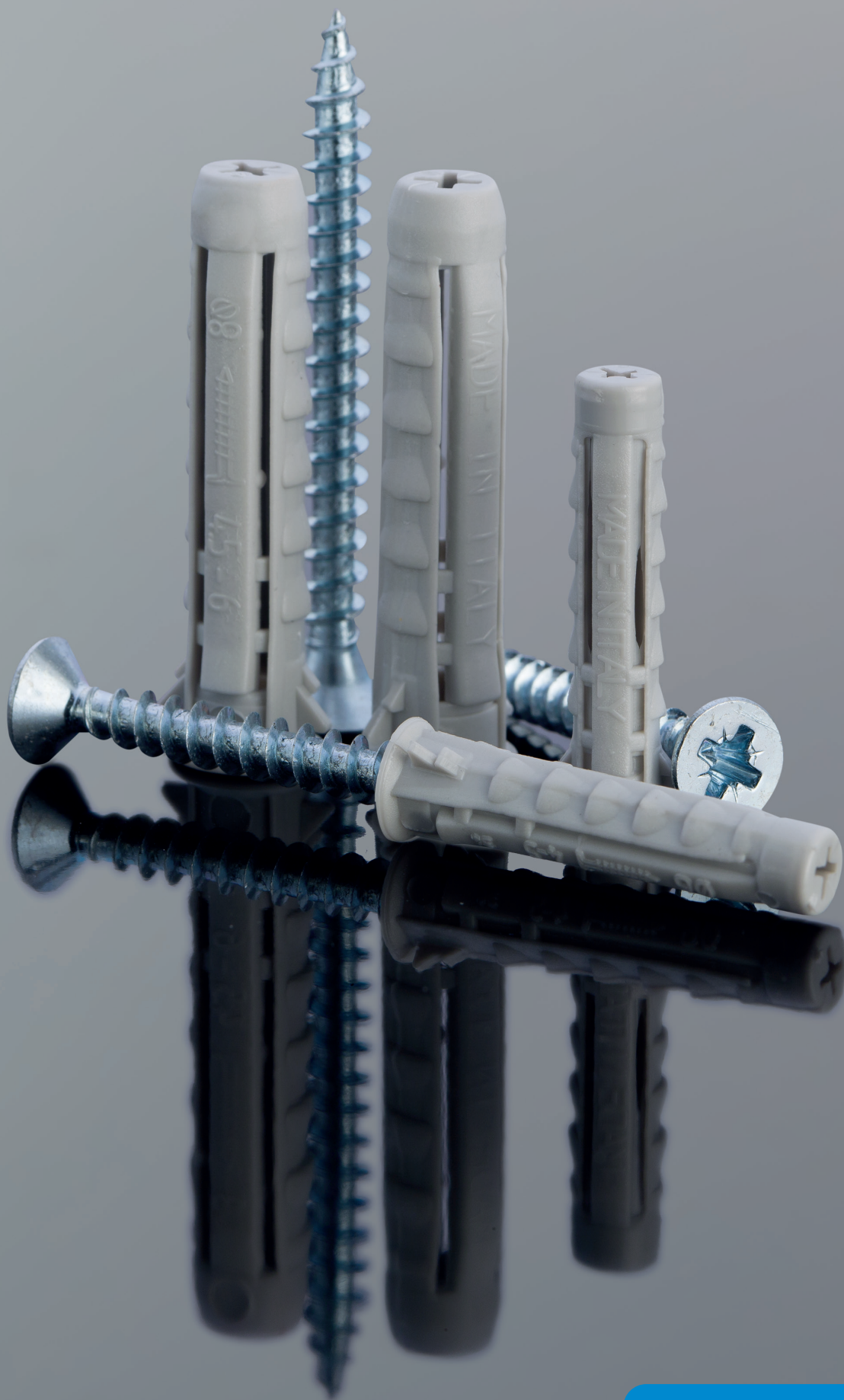
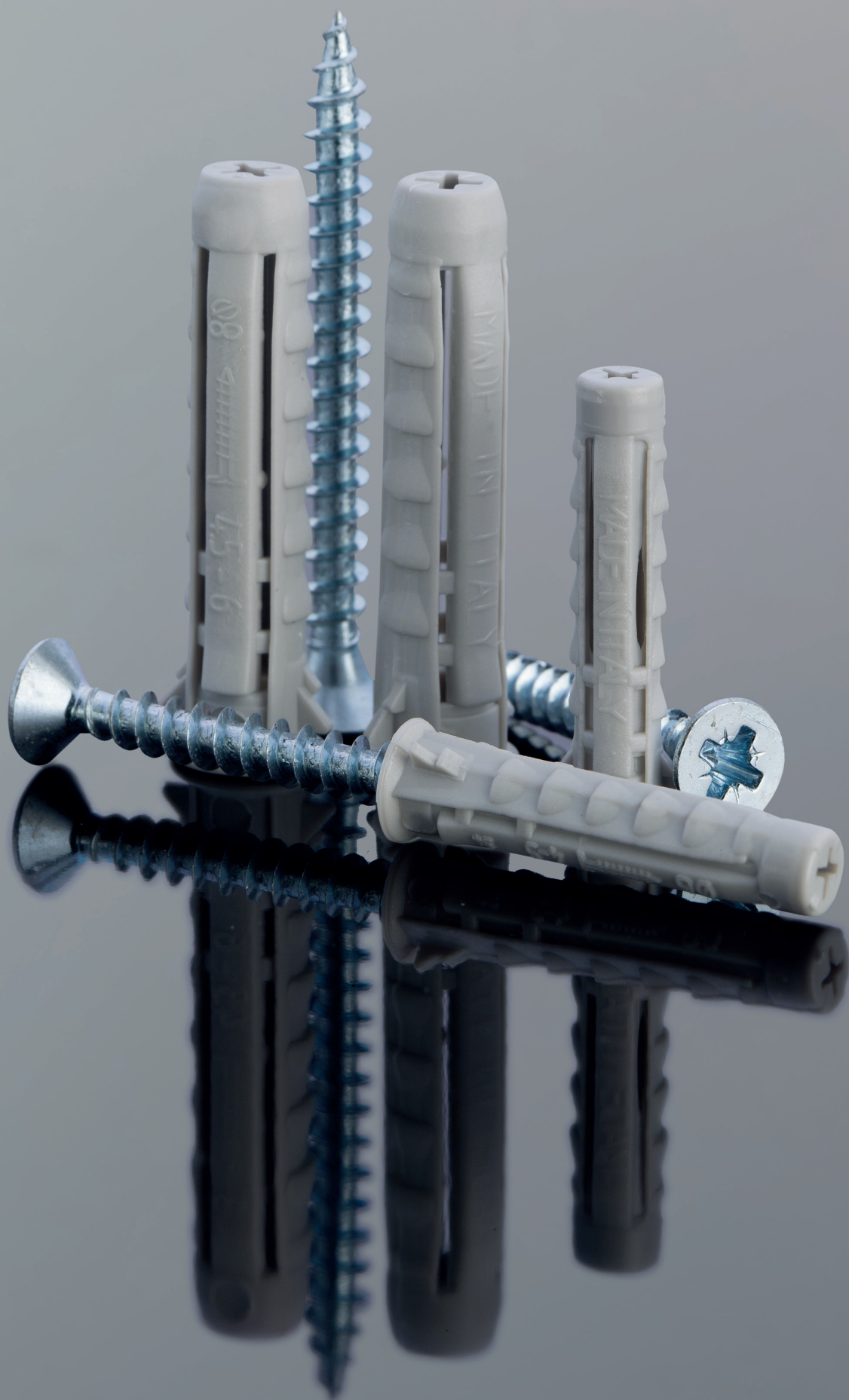




From General Catalogue
61st Edition





FIXINGS

LIGHT FIXINGS

pag. 307

MANUAL NAILING

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QUICK GUIDE TO FIXINGS

To facilitate and above all to make fixings quicker and safer, the quick guide provides the solution to any problem or doubt related to fixing. Light fixings are versatile and suitable for several applications on different supports. The tables take into account a number of factors, including support materials, applied loads, type of installation, types of anchor, drilling methods, and anchoring depth, all essential for determining the correct anchor or dowel.

LIGHT FIXINGS

UNIVERSAL



Super-V EVO								
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PLASTERBOARD

VP						
VM						



Suitable application



Partially suitable application

TYPE OF MATERIALS

SOLID			PERFORATED		LOW RESISTANCE		
Solid bricks	Concrete	Natural stone	Perforated brick	Perforated blocks	Cellular concrete	Plasterboard	Panels/slabs

SUPER-V EVO UNIVERSAL WALL PLUGS

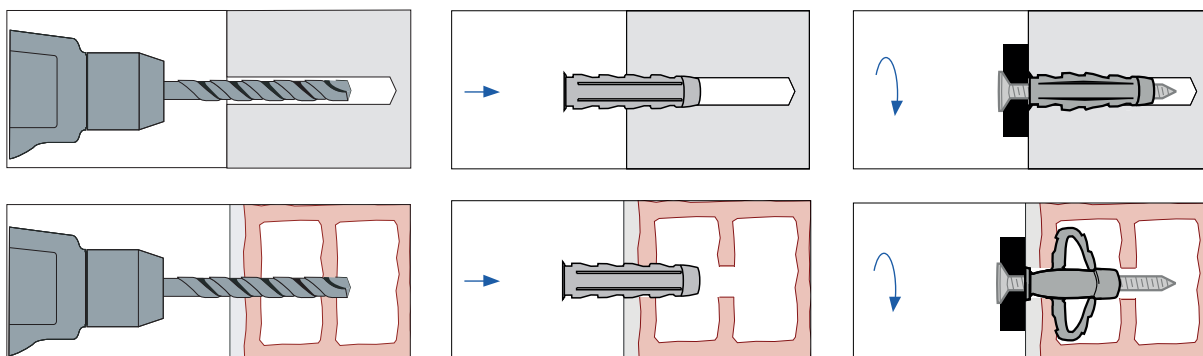
Thanks to its ability to adapt to different types of materials, the innovative **Super-V EVO** nylon plug allows extremely high holding with all-around security.

The particular inner profile and the technopolymer used allows the use of wood, chipboard and self-tapping screws. The design has been thoroughly engineered to prevent the plug from penetrating too much or rotating inside the hole during installation.

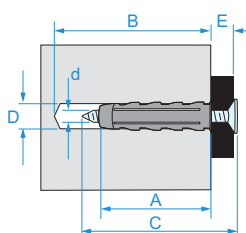
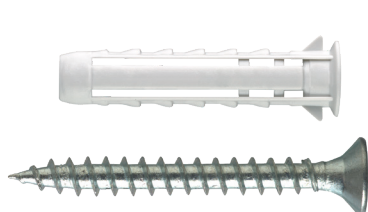
The **Super-V EVO** plug comes complete with a wide range of screws for chipboard, in different shapes and sizes, to solve any fixing issues in the various areas of use and to ensure highly reliable performance.



FIXING STEPS



UNIVERSAL WALL PLUGS · SUPER-V EVO · WITH FLAT COUNTERSUNK HEAD PZ SCREW



WALL PLUG TYPE: Super-V EVO universal wall plugs

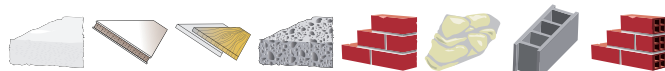
WALL PLUG MATERIAL: high resistance polyamide

WALL PLUG COLOR: grey

SCREW MATERIAL: galvanized steel

INSTALLATION TYPE: non-through

Code	D (mm)	A (mm)	B (mm)	d x C (mm)	E max (mm)	
F0011	5	25	35	4 x 30	5	100/3000
F0012	6	30	40	4,5 x 40	10	100/3000
F0013	8	40	50	5 x 50	10	50/1500



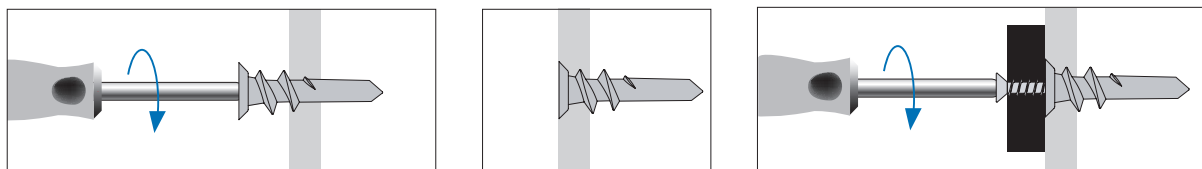
Super V EVO

VP PLASTERBOARD ANCHOR

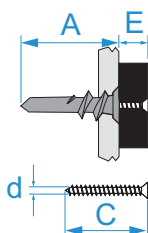
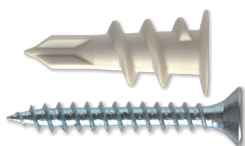
VP polyamide anchors are ideal for light fixings on plasterboard. Thanks to their small size, there is no need for a large air space behind the plasterboard wall. It is not suitable for fixings on fibre-cement panels and on plasterboard with synthetic coatings. For applications on panels over 15 mm thick, you need to drill a pilot hole.

VP

FIXING STEPS



PLASTERBOARD ANCHOR · VP · WITH FLAT COUNTERSUNK HEAD PZ SCREW



WALL PLUG TYPE: VP wall plugs for plasterboard
WALL PLUG MATERIAL: high resistance polyamide
SCREW MATERIAL: galvanized steel
INSTALLATION TYPE: non-through

Code	A (mm)	d x C (mm)	E max (mm)	
F1311	33	4,5 x 35	12	100/2000



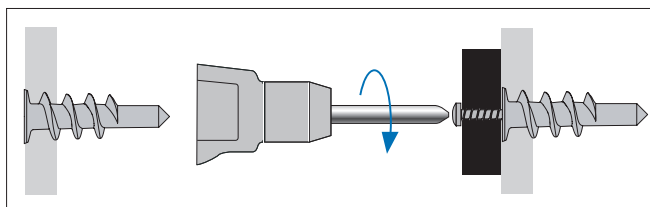
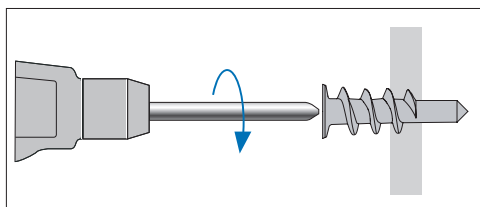
VP

VM PLASTERBOARD ANCHOR

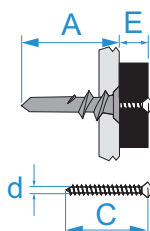
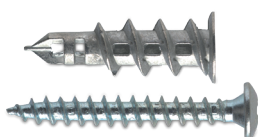
The VM metal anchor is ideal for fixings on plasterboard panels and sheets. Thanks to its small size, there is no need for a large air space behind the plasterboard wall. It is not suitable for fixings on fibre-cement panels and on plasterboard with synthetic coatings. For applications on panels over 15 mm thick, you need to drill a pilot hole.

VM

FIXING STEPS



PLASTERBOARD ANCHOR · VM · WITH FLAT HEAD PZ SCREW



WALL PLUG TYPE: VM wall plugs for plasterboard

WALL PLUG MATERIAL: zinc alloy

SCREW MATERIAL: galvanized steel

INSTALLATION TYPE: non-through

Code	A (mm)	d x C (mm)	E max (mm)	
F1411	38	4,5 x 30	12	100/2000



VM

MANUAL NAILING

IMPACT NAIL

SUITABLE FOR: fixing clips or pre-perforated steel bands without pre-drilling



Code	Length (cm)	Diameter (mm)	
F0531	17	4	200/2000

IMPACT NAIL SETTING TOOL

SUITABLE FOR: the application of percussion nails directly into the concrete. Housing with nail holding ball. Robust and ergonomic bumper grip for maximum percussion safety. Head treated with special anti-splinter quenching



Code	Weight (g)	
F0521	520	5/5

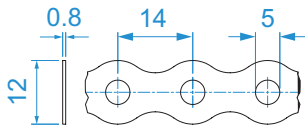
TEXTILE BAND



MATERIAL: polypropylene
SUITABLE FOR: fixing pipes on the floor or hanging from the ceiling

Code	Length (m)	Breaking load (daN)	
F0511	10	80	10/10

PRE-PERFORATED METAL BAND



MATERIAL: metal
SUITABLE FOR: fixing pipes on the floor or hanging from the ceiling

Code	Length (m)	Breaking load (daN)	
F0501	10	200	10/10