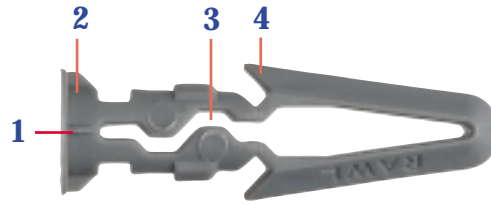


Plasterboard Plug

- For fixing to cavity walls and ceilings of low structural strength.

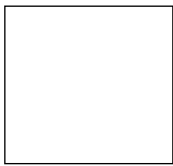


1. Can be used with woodscrews or self-tapping screws.
2. Flange holds fixing flush with wall surface.
3. Unique zig-zag design for greater expansion and holding power within the plasterboard.
4. Wings provide clamping to back of plasterboard.

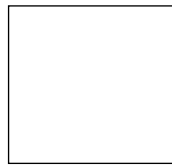
Typical Applications:

- Ideal for overhead fixings in plasterboard, e.g. installing overhead lights.
- Installing electrical fittings on cavity walls.

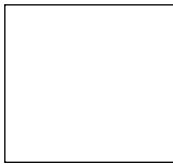
Installation



1. Mark out and drill a 7mm diameter hole.



3. Position fixture, insert 4mm (No8) screw and tighten until secure.

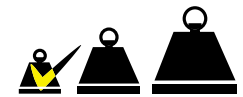


2. Compress 'wings' and push plug into hole. Lightly tap plug flush with surface.

Product Specification

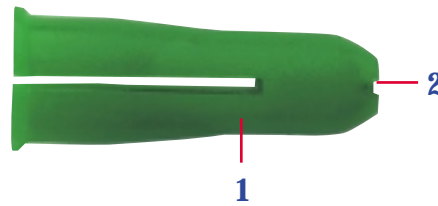
DESC.	HOLE DIA. (mm)	SCREW DIA. (mm)	FIXINGS PER PACK
			RETAIL
Plasterboard Plug	7	4.5 (No.8)	10, 25, 50, 100

Hardboard, Plywood, Sheet Plastics & Glass Fibre



MicroPlug™

- Ideal for plasterboard, hardboard, plywood, sheet plastic, sheet metal, glass fibre, etc.
- Perfect where drilled holes are close together or space is limited behind material.
- Requires only a 5mm hole.

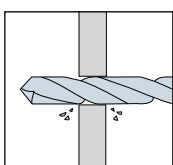


1. Expands along its entire length for maximum grip.
2. Short plug length makes it ideal for thin materials and where space behind the panel is limited.

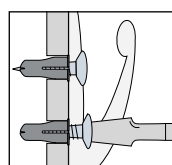
Typical Applications:

- Decorative hooks & screws.
- Ideal for hollow doors.
- Fixing items in caravans and boats, such as fire extinguisher brackets.
- Fixings to PVCu windows and doors eg curtain wires.

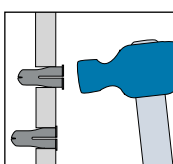
Installation



1. Drill a 5mm hole. (note: countersink for flush fit in hard materials.)



3. Place fixture in position, insert screw and tighten until secure. Do not over tighten.



2. Insert plug into hole; tap until flush with surface.

Product Specification

DESC.	HOLE DIA. (mm)	FIXINGS PER PACK
		RETAIL
MicroPlug™	5	16
MicroPlug™	5	16 plus drill bit