



# Nylon Self-Drill

- For cost effective fixing of lightweight items to plasterboard.
- Nylon construction reduces the risk of accidental electrical shock from contact with cables.



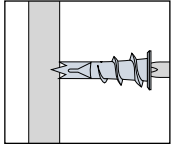
1. Flange prevents accidental push through.

2. Precision tip for faster cutting.

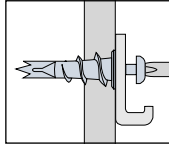
### Typical Applications:

- Ideal for installation of sockets, light switches and other electrical fittings.

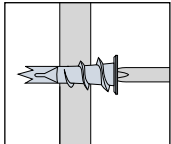
### Installation



1. Using a screwdriver, push firmly into base material to create a small pilot hole. Where difficult, e.g. heavy wallpaper, use tip of driver to break surface and make small pilot hole.



3. Place fixture in position, insert screw and tighten until secure. Use only with screw provided.



2. Screw in the fixing until flush with the base material.

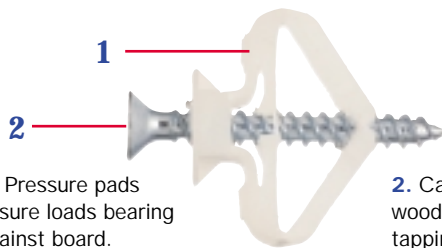
### Product Specification

DESC.	MAX. FIXTURE THICKNESS (mm)	FIXINGS PER PACK			BOX PRODUCT CODE	
		RETAIL	TRADE	BOX	25	100
Fixings & 4 x 35mm Round Head Screws	12	6, 12	25	25, 100	07-020	07-025
Fixings & 4 x 45mm Countersunk Screws	12	6, 12	-	-	-	-



# Poly-Toggle™

- Medium duty plasterboard fixing.
- Fixtures can be removed and replaced for redecoration.



1. Pressure pads ensure loads bearing against board.

2. Can be used with woodscrews or self-tapping screws.

### Typical Applications:

- Securing bathroom and kitchen fittings.
- Installation of ceiling fixtures, such as light fittings.
- Fixing light shelving, brackets and hooks.

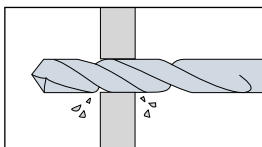
### Product Specification

DESC.	HOLE DIA. (mm)	SCREW SUPPLIED (mm)*	MAX. FIXTURE THICKNESS (with screw supplied) (mm)	FIXINGS PER PACK			BOX PRODUCT CODE
				RETAIL	TRADE	BOX	
Mini Poly-Toggle™ (Substrates up to 6mm)	8	3.5 x 30 (No. 6)	9	5**, 8	-	-	-
Short (Plasterboard up to 10mm)	8	5 x 50 (No. 10)	25	5**, 8	20**	100	10-521
Medium (Plasterboard 10-13mm)	8	5 x 50 (No. 10)	25	5**, 8	20**	100	10-523
Long (Plasterboard 13-16mm)	8	5 x 63 (No. 10)	38	5**, 8	20**	100	10-526

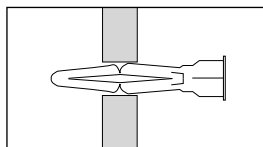
\*Screw size shown refers to screws supplied. However, all Poly-Toggle™ sizes can be used with 4mm (No.8) screws.

\*\*Packs supplied with screws.

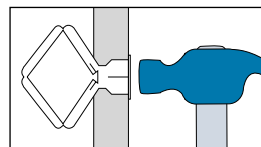
### Installation



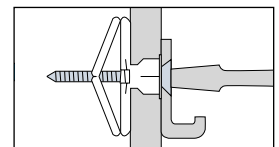
1. Drill 8mm hole.



2. Compress the 'wings' and push the fixing into the hole.



3. Tap the fixing flush with the surface.



4. Screw in fixing. Screw must be 25mm longer than the sum of fixture thickness and plasterboard.