

## Basic Data

**Suitable for**  
Plasterboard.

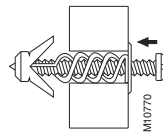
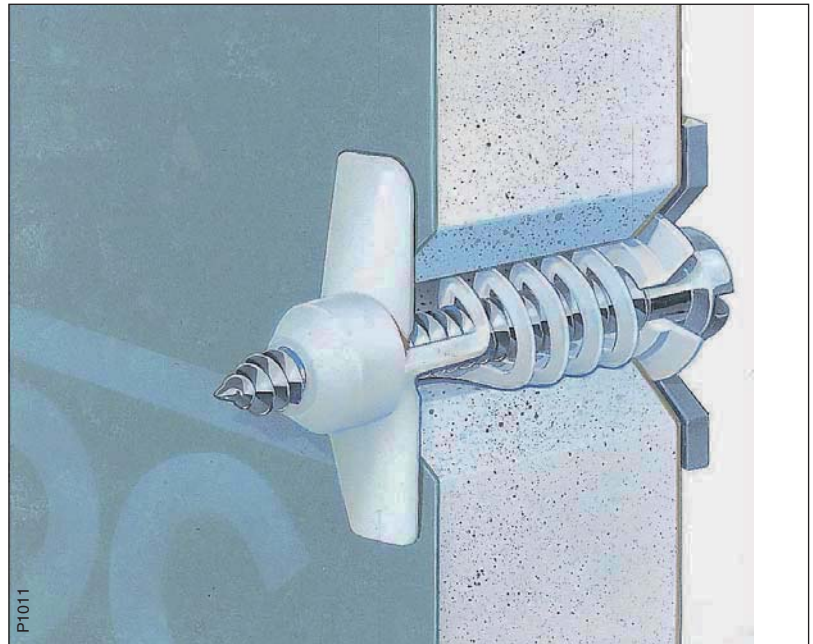
**Applications**  
For lightweight mounting in 3 to 26 mm plasterboard.

- Advantages**
- Supplied with or without screw in the pack
  - Requires only 15 mm of cavity space behind the plasterboard
  - Requires only a small drillhole – 8 mm
  - Captive without screw
  - No tools required

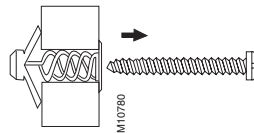
**Material**  
PA (nylon).

**Temperature Range**  
– 40 to + 80 °C.

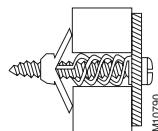
**Packaging**  
Cardboard carton.



Drill Ø 8 mm hole and use the screw to install the MONO-MAX.



Remove screw.



Mount the fixture and insert screw.

Range	Type	Colour	Qty/Pack	Art. No.
	TMM-8x26 <sup>1)</sup>	White	100	1206 028 EA947B-10
	TMM-8x26 <sup>2)</sup>	White	25	1206 131
	TMM-8x13 <sup>3)</sup>	White	25	1206 124
	TMM-8x13 <sup>3)</sup>	White	25	1206 155
	<sup>1)</sup> Without screw			
	<sup>2)</sup> With panhead screw			
	<sup>3)</sup> With countersunk screw			

Technical data (1 kN = 100 kg)						
Type mm	Wood screw size	Drill Ø mm	Sheet thickness mm	Max thickness of fixture for sheet thickness		Practical loading capacity Shear/pull-out <sup>1)</sup> kN
				13 mm	2x13 mm	
TMM-8x26	–	8	3–26	Decided by screw length		0.20/0.06
TMM-8x26	8x1 <sup>3</sup> / <sub>4</sub>	8	3–26	19 mm	6 mm	0.20/0.06
TMM-8x13	8x1 <sup>1</sup> / <sub>2</sub>	8	3–13	19 mm	6 mm	0.20/0.06
TMM-8x13	8x1 <sup>1</sup> / <sub>2</sub>	8	3–13	19 mm	6 mm	0.20/0.06

<sup>1)</sup> Includes a safety factor of 4.5 for shear and 6 for pull-out load.