

# MF Cavity Toggle

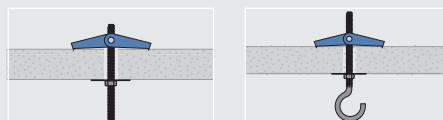


### Features

- Quick and simple installation
- With threaded rod (-M) or hook (-H)
- Small hollow wall thickness
- Through fixing
- Indoor applications

### Applications

suspended ceilings, cable trays, lightweight mirror cabinets, rails



### Technical Data

	Plasterboard d = 12.5mm tension load (N)	Chipboard d = 13mm tension load (N)	Cement fiber board d = 12mm tension load (N)	MF-H (Hook)
MF M3	160	300	330	25
MF M4	200	350	570	75
MF M5	210	360	600	150
MF M6	220	380	620	200
MF M10	240	410	680	250

Safety factor of 3 is included / 10 N ≈ 1 kg / Values are dependent on base materials

### Installation



### MF-M Cavity Toggle with threaded rod



Article code	Thread d	Drill Ø mm d <sub>0</sub>	Panel thickness mm d <sub>p</sub>	Cavity depth min. mm h <sub>a</sub>	Thread length mm L <sub>c</sub>	Box content FS	Outer carton SK
1825320	M3	11	50	35	85	100 <sup>31</sup>	600 <sup>22</sup>
1825410	M4	14	50	35	90	50 <sup>31</sup>	300 <sup>22</sup>
1825510	M5	16	60	46	100	25 <sup>31</sup>	150 <sup>22</sup>
1825610	M6	16	60	46	100	25 <sup>31</sup>	150 <sup>22</sup>
1825910	M10	30	150	90	180	10 <sup>31</sup>	30 <sup>22</sup>

### MF-H Cavity Toggle with hook



Article code	Thread d	Drill Ø mm d <sub>0</sub>	Panel thickness mm d <sub>p</sub>	Cavity depth min. mm h <sub>a</sub>	Thread length mm L <sub>c</sub>	Box content FS	Outer carton SK
1825340	M3	11	30	35	70	50 <sup>31</sup>	300 <sup>22</sup>
1825430	M4	14	30	35	70	50 <sup>31</sup>	300 <sup>22</sup>
1825530	M5	16	30	46	70	25 <sup>31</sup>	150 <sup>22</sup>
1825630	M6	16	50	46	90	25 <sup>31</sup>	150 <sup>22</sup>