ST STRAP TOGGLES™

PRODUCT DESCRIPTION

- Drill it, Pull it, Strap it, Snap it
- Patented hollow wall anchor for higher loads



BASE MATERIAL: UNIVERSAL



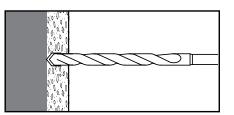
GENERAL	APPLICATIONS	AND USES
----------------	--------------	----------

Light duty applications including:

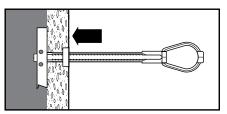
- Pictures and mirrors
- Light sanitary fixings
- Metal brackets

		∞ø			1	
Cat No.	Description	Drill Dia. [mm]	Thickness member [mm]	Thread Size [mm]	Box Quantity	Carton Quantity
DFM4540000	ST5 Strap Toggle	12	75	M5	1x50	2x50
DFM4540050	ST6 Strap Toggle	12	80	M6	1x50	2x50
DFM4540100	ST8 Strap Toggle	18	65	M8	1x25	2x25

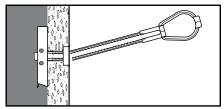
INSTALLATION INSTRUCTIONS



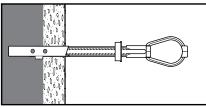
1.) Drill the proper size hole into the cavity of the base material.



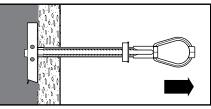
3.) Slide the plastic cap forward until the flange is seated flus against the work surface.



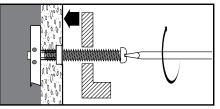
5.) Place your thumb between the plastic straps and snap the straps off.



 Position the wing parallel to the plastic legs and slide the anchor through the drilled hole into the hollow cavity.



4.) Pull the wing firmly against the inside wall of the hollow material.



6.) Position the fixture. Insert the bolt through the fixture and tighten. The minimum bolt length should be at least ½" longer than the combined wall and fixture.

RECOMMENDED LOAD (GYPSUM BOARD)

Description	N _{rec} [kN]	V _{rec} [kN]
ST5 Strap Toggle	0.18	0.18
ST6 Strap Toggle	0.20	0.20
ST8 Strap Toggle	0.22	0.22