

Nylon Frame Fixing

Product group: **0835**

Long shafted nylon plug for through fixing a wide range of products with a specially matched Zinc & Yellow Screw



Plug Diameter	mm	8			
Plug Length Z.P Screw	mm	60	80	100	120
Max.Fixture Thickness	mm	20	40	60	80
Drill Hole Diameter	mm	8			
Minimum Hole Depth	mm	45			

Plug Diameter	mm	10				
Plug Length Z.P Screw	mm	80	100	120	140	160
Max.Fixture Thickness	mm	35	55	70	90	115
Drill Hole Diameter	mm	10				
Minimum Hole Depth	mm	50				

Rec. Tensile Loads		
30N/mm ² Concrete	kN	1.3
20N/mm ² Soild Brickwork	kN	1.2
7N/mm ² Concrete Block	kN	1

Due to the nature of Bricks and Blockwork these figures are for guidance only

Frame Fixings are suitable for use in most solid base materials ranging from reinforced concrete, concrete blocks, brickwork and natural stone. They can also be used in Aerated Concrete Blocks, but their load capacity will be limited by the strength of the block. Frame Fixings can also be used in Hollow Base Materials but their use will be restricted by the thickness of the wall of the brick or block.

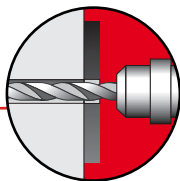
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Installation:

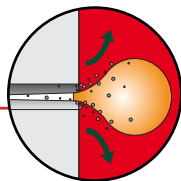
1. Drill your hole to the correct diameter.
2. Clear any debris.
3. Insert Fixing into the hole.
4. Tighten to recommended tightening torque.

Installation:

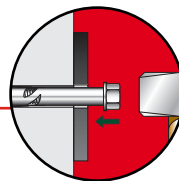
Door Frames
Wooden Window Frames
Timber Battens



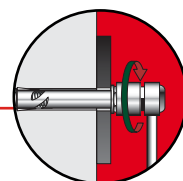
Drill your hole to the correct diameter...



...clear any debris...



...insert Sleeve Anchor into hole through fixture...



...tighten to recommended tightening torque