

## Hammer Fixings

Product group: **0837**

Recommended where a rapid fix and a large number of fixings are required.

This plug can be used for quick installation in internal and external construction work.

Suitable for concrete natural stone and solid brick masonry  
Zinc or Stainless screws available



Plug Diameter	mm	5		6			
Plug Length Z.P Screw	mm	30	50	40	50	60	70
Plug Length S.S. Screw	mm	30		40		60	
Max. Fixture Thickness	mm	5	25	10	25	30	40
Drill Hole Diameter	mm	5		6			
Minimum Hole Depth	mm	30		35			

Plug Diameter	mm	8				
Plug Length Z.P Screw	mm	60	80	100	120	140
Plug Length S.S. Screw	mm		80	100		
Max. Fixture Thickness	mm	20	40	60	80	100
Drill Hole Diameter	mm	8				
Minimum Hole Depth	mm	45				

Hammer Fixings are suitable for use in most solid base materials.

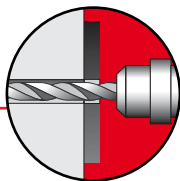
Hammer Fixings can also be used in Hollow Base Materials but their use will be restricted by the thickness of the wall of the brick or block.

## Hammer Fixings

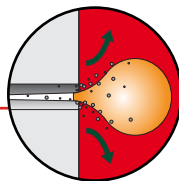
1. Drill Correct Diameter Hole through fixture to correct depth in base material.
2. Clean hole by brushing and blowing.
3. Insert Hammer Fixing through fixture into base material and hammer fixing into plug.

### Potential applications:

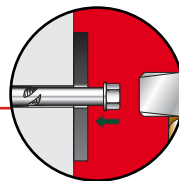
Suspended Ceiling Trim  
Timber Battens  
Conduit Clips



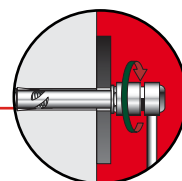
Drill your hole to the correct diameter...



...clear any debris...



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



...tighten to recommended tightening torque