

Stud cracked concrete screw



Ideal for use with the Stud end fixing for hanging various mechanical, HVAC and electrical applications.

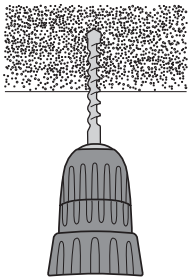
ADVANTAGES

- Directly driven into base material
- No additional steps required
- Big productivity gains and labour savings
- Minimal expansion forces in base material
- Reduced edge distance and spacing
- Removable
- Low embedment depth
- Load 100 kg - load rating is dependent on base material

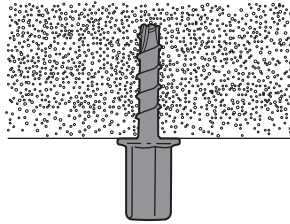


Part code: SCCS35

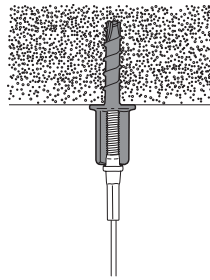
INSTALLATION



Step 1 - Drill a 6 mm diameter hole within a minimum of 50 mm.



Step 2 - Screw it into concrete.

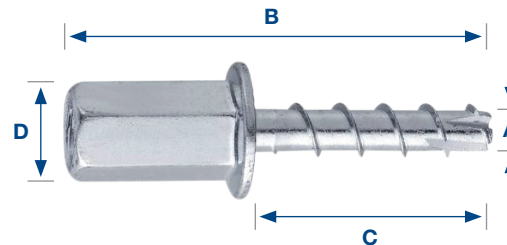
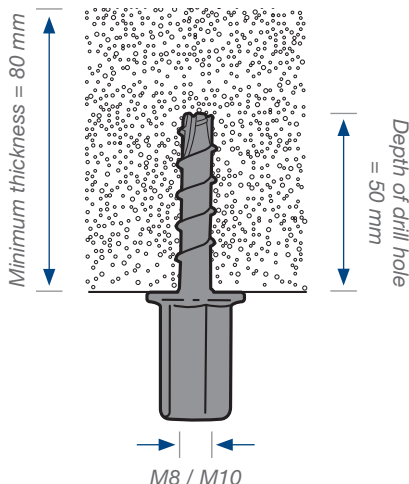


Step 3 - Attach the M8 or M10 Stud end fixing.

TECHNICAL DATA

- Anchor length: 35 mm
- Drill bit diameter: 6 mm
- Dual inner thread M8 / M10
- Galvanised min 5 μm
- Approvals: ETA-10 / 0005
- Approved for pre-stressed hollow core slabs
- Suitable for concrete C 20 / 25

PRODUCT SPECIFICATIONS



A (mm)	B (mm)	C (mm)	D (mm)	Max SWL (kg)	Hole \varnothing (mm)	Hole depth (mm)	Anchorage Depth (mm)	Quantity
8	60	35	13	100	6	50	35	100