

RASIKY

RapidScrew- The ultimate wall anchor

A self-tapping wall anchor which does NOT need wall plugs of any sort.

Predrill the work piece with a 6mm HSS bit, put it in place, use a 6mm masonry bit through the predrilled hole into normal brick, mortar and insert the screw directly through the part to be fixed into masonry.

For harder substrates like lintels and reinforced concrete use 6.5mm SDS drill.

Granite and similar rock may need a 7.0mm SDS bit to be able to turn the screw in all the way.

Longer SDS bits are necessary than the usual standard length as the screw alone is 132mm long and ideally the hole is a bit deeper to avoid drill dust blocking the tip. This application method will neither push nor pull your workpiece away or towards the wall therefore it is ideal to fit window and door frames and similar work pieces like kitchens and built-in-cupboards.

This method alleviates any packing materials or wedges to keep the door/window frame plumb which makes the fitting of such frames infinitely faster and more precise.

Once all screws are inserted fill the gap between the frames and the wall with Rasiky RapidFoam to seal against draft and noise.

To achieve a pulling action on the work piece predrill with a standard 8mm HSS bit and the screw will pull any beam flush up against any substrate.



The screw can also be used to tap into structural steel/stainless steel, aluminium and wood and it can be cut shorter from the tip.

For these applications our extra long 6mm HSS drill bit does the perfect job. Combined with our econo packs of screwdriver bits you are ready for any installation job. Even insulating hot/cold water pipes or sealing the roof to keep birds out.

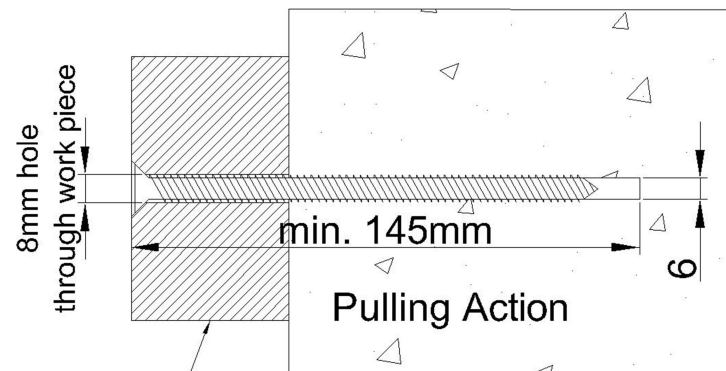
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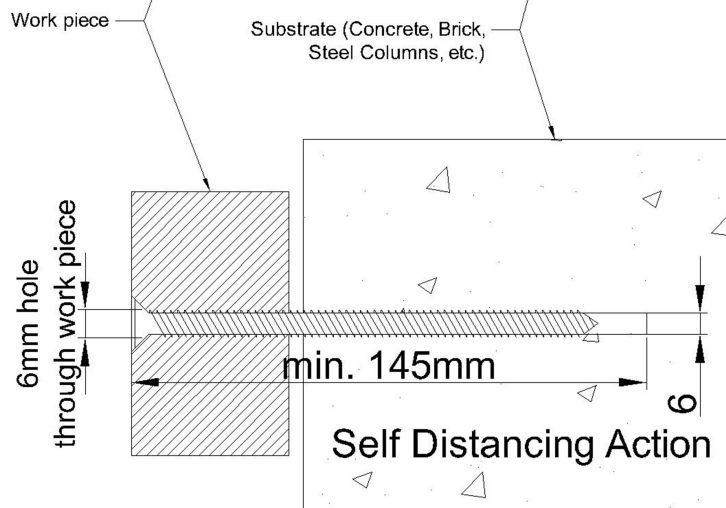
Usage Instructions

Direct to Concrete.
No plug needed.

Predrill work piece with 8mm
pilot hole for **Pulling Action**
(beams, cleats, brackets etc.)



Predrill work piece with 6mm
pilot hole for **Self-Distancing Action**
(door/ window frames,
battens, BIC's etc.)



Position work piece and drill full
length 6mm hole into wall.
Clean out dust.
Drive screw in with Torx 30 bit.