TOGGLER® PICTURE HOOK ANCHORS

The unique TOGGLER Speciality anchor with BUILT-IN picture hook....

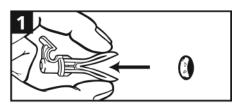
Based on the original TOGGLER Hollow Wall Anchor and incorporating all of the key benefits such as vibration-proof anchoring of light to medium loads in hollow walls, providing a secure hold even when they encounter an unexpected solid, and key-activated positive locking before inserting the screw; however, the TOGGLER Picture Hook Anchors benefit from a built-in picture hook, making them the perfect choice for hanging pictures, clocks and cabling with **NO NEED** for additional fixtures!

Choose the TOGGLER Picture Hook Anchor when you require fast installation for light loads. For heavy loads use TOGGLER SNAPTOGGLE® toggle bolts for the highest hollow-wall holding strength.

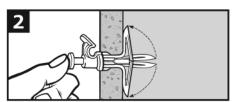
Benefits:

- Built-in Picture Hook—NO NEED for additional fixtures
- Strong over-centre load bearing truss—reinforces the wall & leads the load away from the hole
- Vibration & shock proof—won't damage walls/ceilings
- Use a screw gun—anti-rotation fins prevent spinning
- Greatest grip range for a picture hook
- · Accepts a great range of screw sizes
- Installs in only a small 8mm hole
- Pre-install without the screw—Key-activated positive locking system
- Screw can be **removed and reinserted** in same anchor without loss of holding power
- Corrosion-proof when used with stainless steel screws

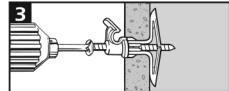
Installation



Drill 8mm diameter hole. Fold anchor in middle. Insert anchor in hole and tap flush.



Insert key to pop anchor open behind hollow wall (not necessary for thick or solid walls). Do not hammer key. Remove key.



Insert screw and tighten until flush with hook head—then stop.

Do not overtighten.

Specifications

Material — Specially formulated grade of self-lubricating, translucent polypropylene that blends into wall colour &

Non-conductive (Dielectric constant 2.30x106Hz), allowing safe anchoring of electrical apparatus Non-corrodible (safely used with stainless steel screws in corrosive environments)

Toughness with elasticity, even at temperature extremes in the range from -28°C to 100°C Low friction, self-lubricating — facilitates screw insertion

Screw specification — Use any sheet metal screw or other screw from 3.5-6.0mm diameter with a minimum 38mm thread length

Grip Range — 9.5-13mm

Setting Keys -

Use the red [TK] setting key for setting TH anchors in hollow walls within their grip range.

Behind the wall clearance for operation — 19mm

