T88



T88 is the new universal frame anchor with push-through system, suitable in any kind of building materials, ideal for fixing in hollow and lightened materials.
It expands on solid materials and knotting on hollow materials.

TECHNICAL DATA

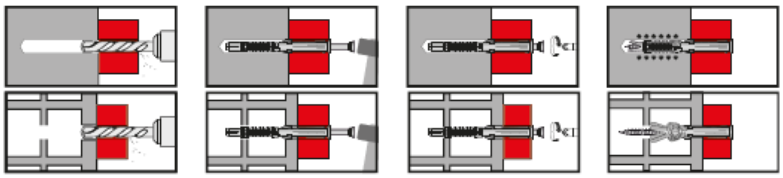
Plug material:	polyamide 6, grey color RAL 7035
Screw material:	carbon steel, cl. 6.8, treated with zinc plating Cr^{3+}, thickness ≥5µm
Installation temperature:	+0°C÷ +40°C
Working temperature:	-40°C÷ +80°C

CERTIFICATIONS

BUILDING MATERIALS



INSTALLATION METHOD



BENEFITS

- Available in different diameters and screws for fixing for wood or metallic frames, timber frames, metal construction parts, curtain walling, door and windows frames.

APPLICATIONS

- Through fixing setting, simple, quick, through the object to be fixed. An immediate fixing can be done with few hammer blows on the screw and a following progressive tightening in different materials, solid and hollow.
- The bigger sizes are supplied with special hexagonal head screw with oversized washer: ideal for the direct fixing of metal construction parts or stirrup of shelves, wooden pergolas and metallic door and windows frames.
- The special geometry and flexibility of the body allow immediate, safe and performing fixings in hollow blocks and hollow bricks, avoiding long complex and expensive chemical fixings.