



Special preassembled screw

FM-X5 is always supplied with the screw preassembled, to ensure an immediate functional use of the plug. The containment system protects the screw and favours a correct installation even in extreme conditions.



Low expansion torque

FM-X5 can even be inserted by hand during the initial insertion stage: tools will only be needed later. The advantages are evident: the screw does not break, the recess remains intact, the plug does not rotate, the battery is not run down.

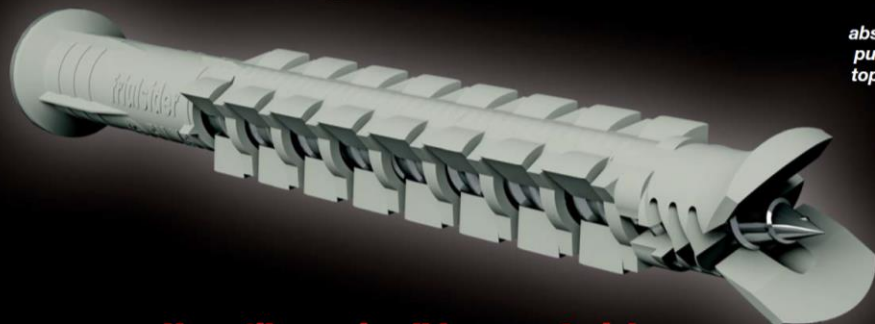
New long fixing FM-X5: winning innovation

Exceptional percentage of elastomer



FM-X5 is made of a high quality nylon, which has a very high percentage of elastomer.

The advantages are smooth screwing, an expansion that does not stress the ribs of hollow base materials and a plug that remains flexible over time.



CE certified

FM-X5 has obtained the CE certification, attesting its conformity with the requirements set by the specific technical guidelines.

The insertion depth of 70 mm ensures an installation in absolute safety which puts FM-X5 at the top of its category.



Variable geometry multi-expansion



FM-X5 distinguishes itself for its innovative multiexpansion that creates undercuts with various shapes and diameters: the plug occupies all empty spaces, while the tip has a differentiated expansion, increasing pull-out resistance and safety.

Versatile use in all base materials

FM-X5 has been tested on all major base materials used in construction. Due to its innovative technology, it guarantees a perfect installation in concrete, solid and hollow brick, stone, hollow and solid light aggregate block.



Version with large rim

FM-X5 with large rim is ideal for the fixing of substructures of ventilated facades

The large rim avoids any type of contact between the screw and the aluminium substructure, preventing corrosion.

The supplied screw is hex head with built-in washer and Torx recess.

