

# APS



Through-fixing anchor in solid and hollow materials for substructures of window and door frames. Suitable for light hollow bricks, conglomerates of low resistance to the compression.

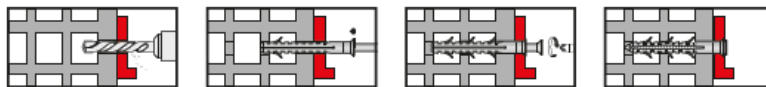
## TECHNICAL DATA

Plug material:	polyamide 6, grey color RAL 7035
Screw material:	carbon steel, cl. 5.8, treated with zinc plating Cr <sup>3+</sup> thickness ≥5µm
Installation temperature:	0°C ÷ +40°C
Working temperature:	-40°C ÷ +80°C

## BUILDING MATERIALS



## INSTALLATION METHOD



## CHARACTERISTICS

- Expansion frame fixing in nylon, suitable for perforated and hollow bricks, light construction materials.
- Available in different diameters and lengths in relation to the anchoring typology and thickness of the object to fix.

## BENEFITS

- Fast and reliable push-through installation even with oversized or inaccurate drill holes.
- No rotation during installation thanks to the 6 fins and low torque. Anchorage guaranteed thanks to the distributed expansion on extended areas of the support materials.
- Available in diam. 8, 10, 12, 16 and with special screws: countersunk, hexagonal, hexagonal with anti-tampering insert washers (Ø 12 and 16).