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# MADA SPIT HIT M ANCHOR

## Technical Data Sheet

TDS-ACC-R56-Rev1 Spit Hit M Anchor - July 2022



provide a permanent anchorage.

Profiles for thin coat external.

Insulation cladding.

Insulation systems. Drywall track. Wood. Flashing.

Electrical accessories.

Collar.

#### **Product Description**

**Field of Application** 

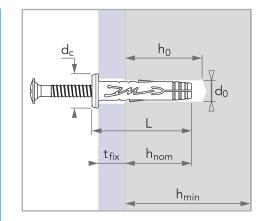
| Anchor size   | 5X35/15 P |
|---|-----------|
| Embedment depth (mm) h <sub>nom</sub>                                 | 20        |
| Max. thickness of part to be fixed (mm) ${\rm t_{\rm fix}}$           | 15        |
| Drilling depth through part to be fixed (mm) L+8                      | 45        |
| Drilling depth in base material (mm) ${\sf h}_{\scriptscriptstyle 0}$ | 30        |
| Drilling diameter (mm) $d_0$  | 05        |
| Min. thickness of base material (mm) h <sub>min</sub>                 | 100       |
| Cylinder head diameter (mm) d <sub>c</sub>                            | 09        |
| Total anchor length (mm) L  | 37        |
| Type of nail (mm)   | PZ2       |
| Zinc coated steel nail  | 050117    |
| Stainless steel A2 nail   | -         |

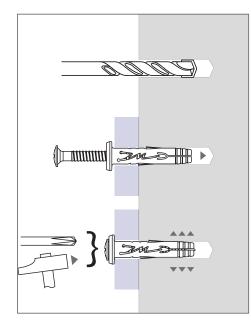
Mada Approved Spit Hit M Anchor is a hammer-set anchor for light duty fixings designed to

### Product Characteristics



Installation





#### **Materials**

- Body: polyamid 6.
- Expansion Nail: Zinc coated steel: FR 15 (5 μm). Stainless steel: A2.
- Screw head type: PZ2/PZ3.

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