

### MINI Temporary (100–179 mm)

#### Classification/system components

- Designation:** Anchor system for ETICS, ventilated curtain wall façade and cavity wall for production of temporary anchoring according to DIN EN 12811-1:2004-03 (temporary constructions for buildings - Part 1: Work scaffold / German standard). Can be used on masonry and concrete.
- Add. feature:** for structure thicknesses from 100–179 mm
- rocketplug:** Plastic wall plug
- rocketbase:** Load distribution plate, galvanised steel, Ø 90 mm
- rocketbody:** Anchor body, plastic (glass-fibre reinforced)
- rocketbolt:** Eye-bolt, special steel, Ø 18 mm
- rocketseal:** Plug, plastic body with hex stainless steel insert
- Art. number:** 9.1.300

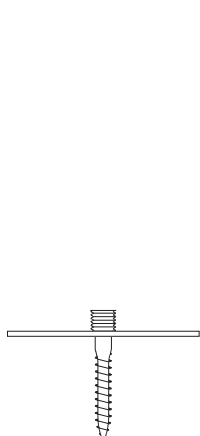
#### Accessories (available separately)

- rocketglue:** fast-hardening composite glue for initial adhesion of the load distribution plate
- Assembly set:** Available as Standard or Extended (for ETICS panels). Necessary special tools for assembly of the **isorocket®** permanent scaffold anchor



#### Product description:

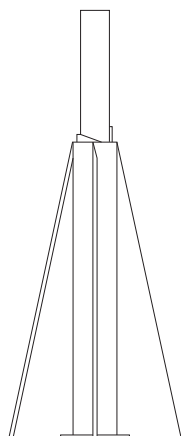
The **isorocket®** scaffold anchor **MINI Temporary** is a temporary anchor system according to DIN EN 12811 -1: 2004 -03 (German standard) for external thermal insulation composite systems (ETICS), ventilated curtain wall façade (VCW) and cavity wall that protects the façade against damage right from the outset. **isorocket®** remains as a permanent, almost thermal bridge-free anchor point in the façade and can therefore be reused at any time after the anchor points have been checked. Thanks to its ideal force dissipation, the **isorocket®** scaffold anchor not only ensures a secure hold of the construction scaffold, it is also useful for various uses in new buildings and also later. The extensive work required to fix damage to new façades, for instance damage often caused by conventional ring screws, is now a thing of the past. The **isorocket®** scaffold anchor **MINI Temporary** is suitable for structure thicknesses of 100–179 mm on masonry and on concrete. The permanent anchor system allows clean separation of the various trades and does not leave any mutual dependencies between the façade and scaffold construction.



rocketbase (Load distribution plate)



rocketplug (Wall plug)



rocketbody (Anchor body)



rocketbolt (Eye-bolt)



rocketseal (Seal)

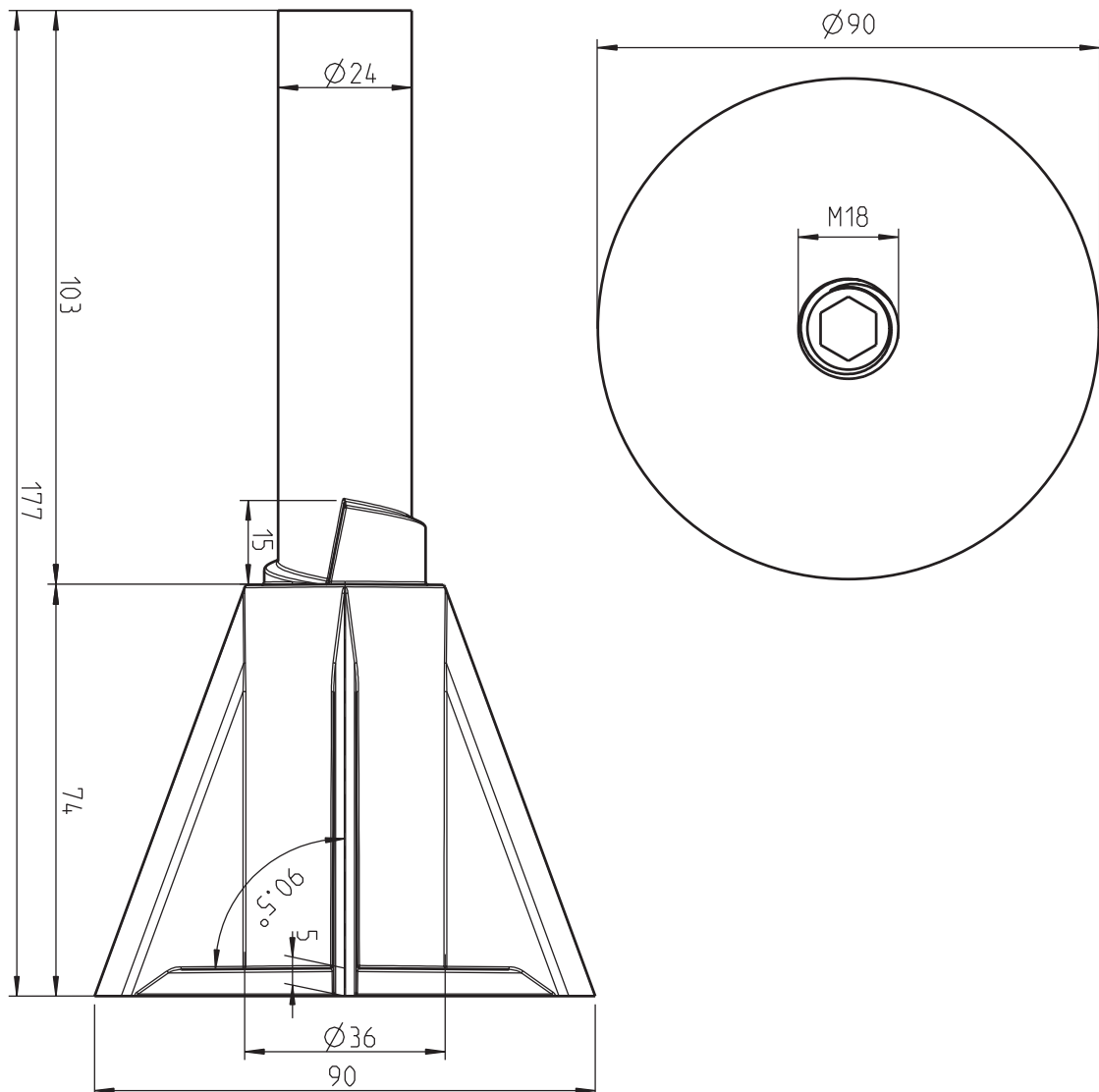
Anchor system for ETICS, VCW and Cavity wall for production of temporary anchoring (DIN EN 12811-1:2004-03 / German standard) for use on masonry and concrete. Remains permanently in the façade and can be reused at any time after the anchor points have been checked.

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USE ON MASONRY AND  
CONCRETE

#### DIMENSIONS

**rocketbody** (Anchor body) / **rocketbase** (Load distribution plate)



## MINI Temporary (100–179 mm)

CAD SCREEN



The CAD data for this permanent anchor system are available for download at [www.isorocket.de](http://www.isorocket.de)