

### Assembly set **EXTENDED**

ETICS, VCW, CAVITY WALL + ATTACH-  
MENT OF ETIC PANELS TO FAÇADES

#### Classification/system components

Designation:	Special tools for the attachment of <b>isorocket®</b> permanent scaffold anchors for the construction of ETICS, VCW, cavity walls and the attachment of ETIC panels to façades
<b>rocketcutter:</b>	Shortening device
<b>rocketkey:</b>	Assembly key
<b>rocketgun:</b>	Pressure gun (fast-drying composite glue <b>rocketglue</b> available separately)
<b>rocketbit:</b>	Bit insert
<b>rocketbit magnetic:</b>	Bit extension, magnetic
<b>rocketslam:</b>	Impact tool
<b>rocketwrench:</b>	Wrench
<b>rocketfix:</b>	Threadlocker
<b>rockethex:</b>	Special Allen key extension
<b>rocketring:</b>	Assembly ring extension
<b>rocketsaw:</b>	Thermal insulation board saw
<b>rocketchisel:</b>	Flat chisel
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#### Spare parts (available separately)

<b>rocketfix:</b>	High-strength threadlocker For heavy-duty bolted connections up to M25
<b>rocketblade:</b>	Spare blades for the shortening device <b>rocketcutter</b> (set of 2)

#### Product description:

Special tools are required for the professional and safe attachment of our **isorocket®** permanent scaffold anchors. The **isorocket®** assembly set Extended is the right choice, especially when fitting ETICS panels.

Central elements of this assembly set are the shortening device **rocketcutter** and the assembly key **rocketkey**. The **rocketkey** primarily serves to securely attach the anchor body on the load distribution plate. However, the load distribution plate itself and the **rocketseal** cap can be attached easily using the **rocketkey**. The mounting collar extension **rocketring** and the hex wrench extension **rockethex** facilitate work within an existing thermal layer.

The shortening device **rocketcutter** ensures the clean removal of the protruding plastic neck of the anchor body at the façade level. This guarantees that you always achieve a perfect and even appearance without damaging the façade or the plaster. The thermal insulation saw and flat chisel, pressure gun, wrench, and bit and bit extension are other useful tools required for ideal handling of the **isorocket®** scaffold anchor system when installing ETICS panels.



Special tools necessary for the professional assembly of **isorocket®** permanent scaffold anchors for the construction of an ETIC system, a ventilated curtain wall façade or a cavity wall. Contains additional tools for attaching ETIC panels to façades.