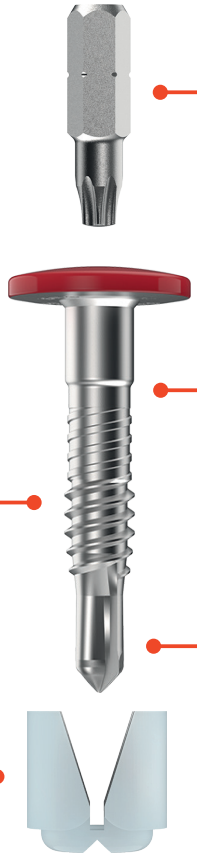


Center Point System

Integrated setting aid for quick and easy installation of façade panels

The new Center Point System
Perfectly set without pre-drilling

With the new Center Point System, the installation of rainscreen facades is super easy. The pre-fitted centring sleeve, drill tip and special thread geometry ensure perfect positioning of the fastener to the façade panel. Thanks to the patented thread, the fastener is protected from potential overdriving issues resulting in a secure installation.



Optimised bit
- Bit engages better with fastener
- Optimal guidance during installation
- Makes installation considerably easier

Screw head
- Paintable in all colours
- Prevents scratches on the panel surface

Reduced thread
- Allows deliberate overdriving and the use of cordless impact drivers

Double-start thread
- Ensures ideal alignment of the fastener to the panel
- Prevents the fastener from unscrewing due to expansion and contraction

Drill tip
- Bites immediately and drills through the substructure effortlessly
- Also available as a bimet version for steel substructures

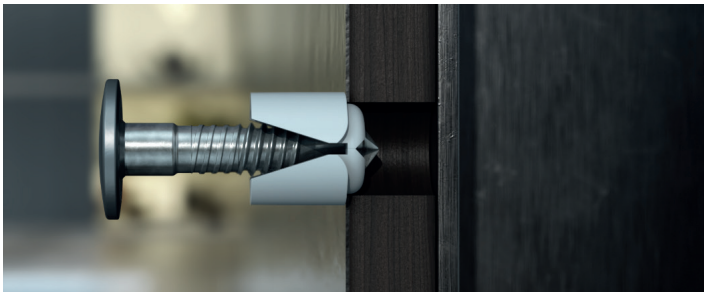
Centring sleeve
- Centres the fastener perfectly in the panel hole
- Leaves no residual material in the drill hole

Patented complete system
Twice as fast as before

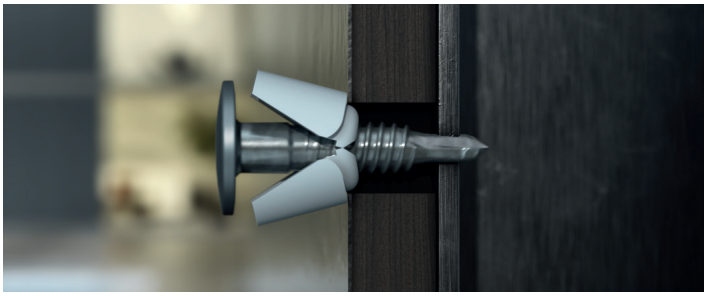
Perfectly set in one step
It doesn't get any simpler: Thanks to the new centring sleeve and the many advantages of the fastener, installing façade panels is always right first time. Fastening is done swiftly, in one step and without a special tool. You save time and avoid the nuisance of poorly set fasteners.

For beautiful, long-lasting façades
Façade panels expand and contract due to temperature fluctuations. This can often lead to unsightly damage at the fastening points, which can be expensive to put right. The Center Point System prevents this damage in two ways: First no material from the centring sleeve remains in the drill hole, which allows full expansion and contraction. Second the conical shape of the head prevents it from scratching the panels when they move.

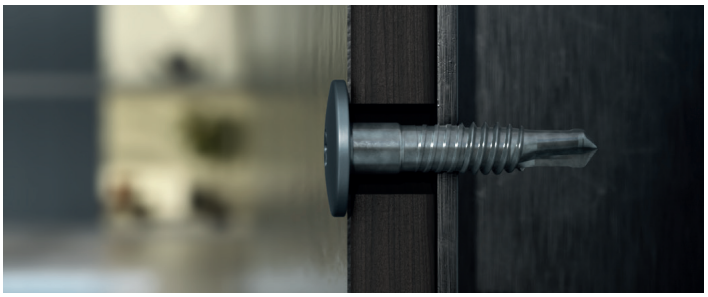
Unbelievably fast
With the new Center Point System, you work more than twice as fast as with a conventional façade rivet.



1. Position fastener with pre-fitted centring sleeve



2. Set fastener → the centring sleeve springs apart



3. The centring sleeve leaves no residual material in the drill hole



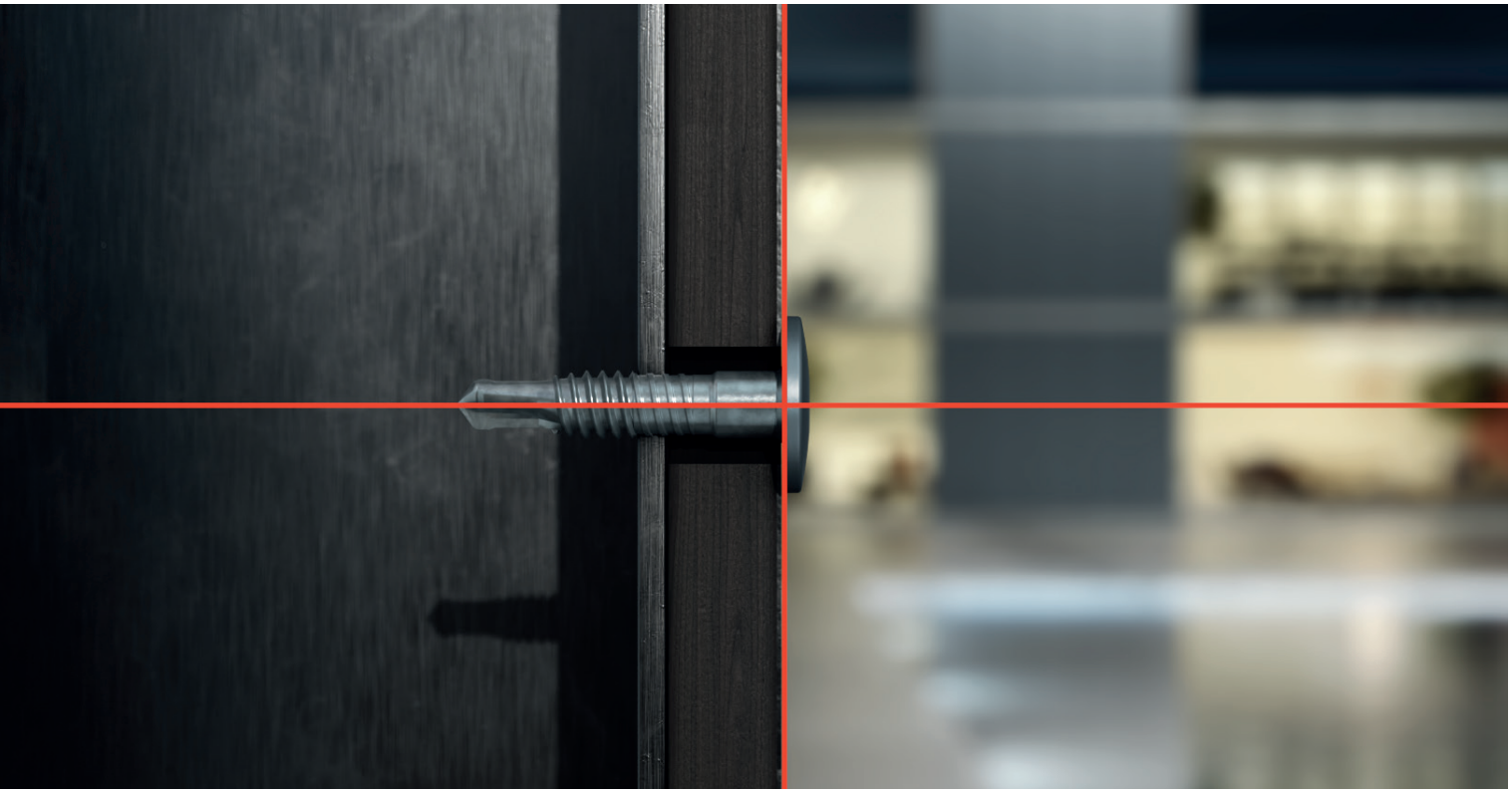
4. Perfect alignment allows full expansion and contraction

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Fastener

Description	Panel thickness (mm)	Pre-drilled panel hole Ø (mm)	Clamping length (mm)	Aluminium thickness (mm)	Steel thickness (mm)	
SDA4-D15-CS10/6-5,8x23-A4	6,0	10,0	7,8–9,0	1,8–3,0	–	
SDA4-D15-CS10/8-5,8x27-A4	8,0	10,0	9,8–11,0	1,8–3,0	–	
SDA4-D15-CS10/10-5,8x31-A4	10,0	10,0	11,8–13,0	1,8–3,0	–	
SDA4-D15-CS10/13-5,8x31-A4	12,0–13,0	10,0	13,8–16,0	1,8–3,0	–	
SX4-D15-CS10/6-5,8x23-A4	6,0	10,0	7,8–9,0	1,8–3,0	1,8–2,2	
SX4-D15-CS10/8-5,8x27-A4	8,0	10,0	9,8–11,0	1,8–3,0	1,8–2,2	
SX4-D15-CS10/10-5,8x31-A4	10,0	10,0	11,8–13,0	1,8–3,0	1,8–2,2	
SX4-D15-CS10/13-5,8x31-A4	12,0–13,0	10,0	13,8–16,0	1,8–3,0	1,8–2,2	

The fasteners are supplied with a suitable bit.



Accessories

Description	Application	
FP-S-10.0x6-6.0	Fixed point sleeves in stainless steel A2	1-2 per panel 
GP-S-10.0×6-6.0	Sliding point sleeves in stainless steel A2	
GP-H-10,0-CPS	Impact tool for aligning and setting the sliding point sleeve	
VHM-10.0×80	For pre-drilling the façade panels Ø10.0 mm	
Bit holder ZA¼"	Universal bit holder	

Ansvarsfraskrivelse
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