



Your link to the facade

Thermal bridge free fixings for rain screen facades

Schöck Isolink® TA-S

- ▶ Thermal bridge free
- ▶ Fit for all usual sub constructions
- ▶ Easy to install
- ▶ Save up to 50% insulation thickness



Thermal bridge free cladding support

Thermal insulation performance is around 200 times better than that of aluminium wall brackets.

Recommended mounting

$$U_{ef} = 0,24 \text{ W/m}^2\text{K}$$

$$\text{Insulation } \lambda = 0.035 \text{ W/K}$$

Easy to install

The cylindrical bar with connection thread is easy to connect to a wall or substructure.

Cost saving solution

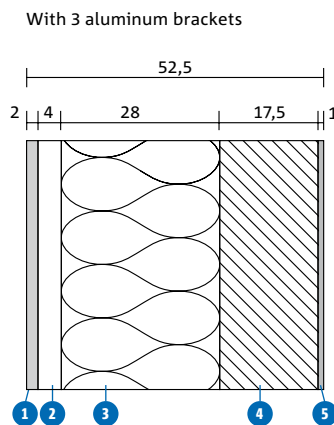
Saves up to 50% insulating material thus enabling slimmer facades and more delicate wall structures.

Versatile applications

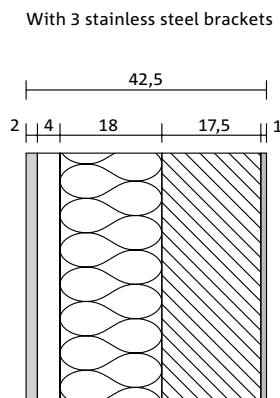
Suitable for all standard back-ventilated curtain facade substructures and for anchoring in concrete and brickwork. For both new construction and renovation projects.

Certified quality

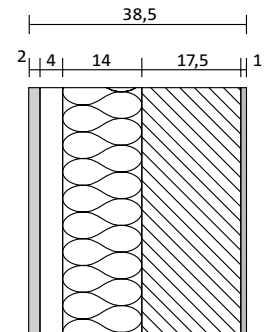
Schöck Isolink® is approved by the German DIBt and certified by the German Passive House Institute



- 1 Cladding
- 2 Air layer
- 3 Insulation
- 4 Wall
- 5 Plaster



With Schöck Isolink®



	Schöck Isolink®	Stainless Steel	Aluminum
Thermal conductivity	1 W/K	13 – 15 W/K	160 – 200 W/K
Wall Mounting	385 mm	425 mm	525 mm
Design	DIBt Approval	EC 3	EC 9

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