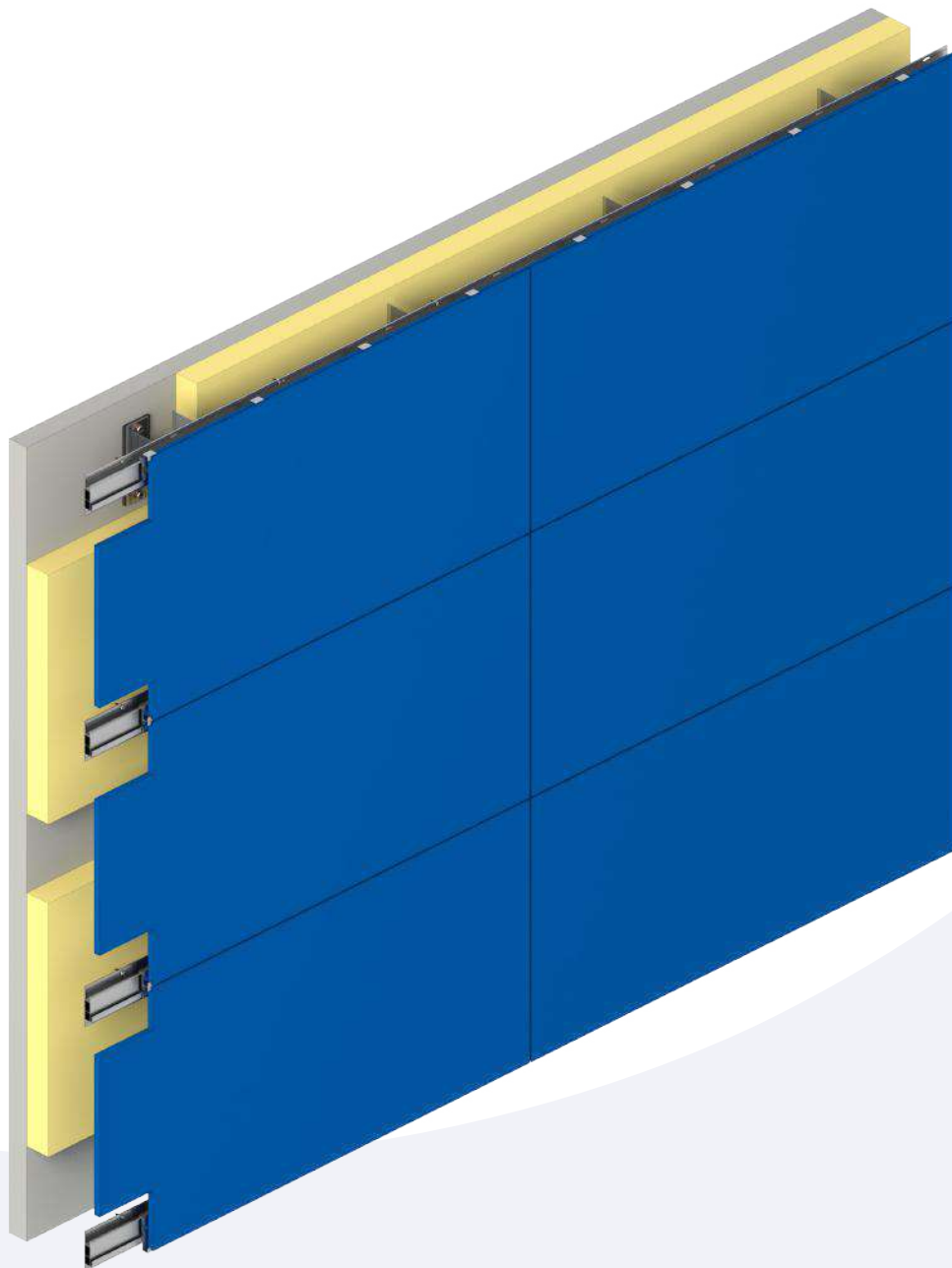


FASTENING METHOD

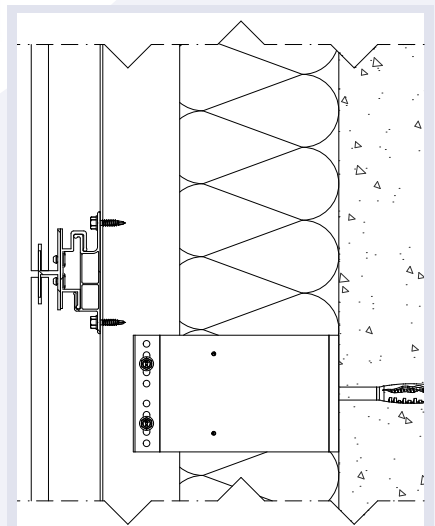
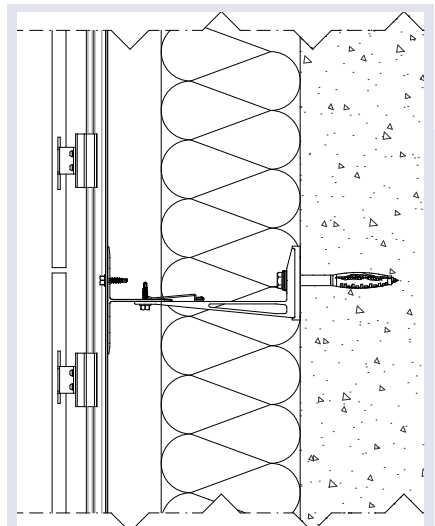
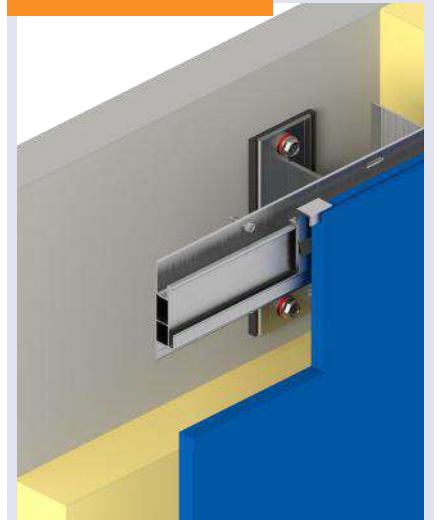
B 008

Invisible fastening method also known as I-Slot, where facade panels are provided with 'slots' in the end edges. Applicable for stone and panel thicknesses from 11 to 20 mm.

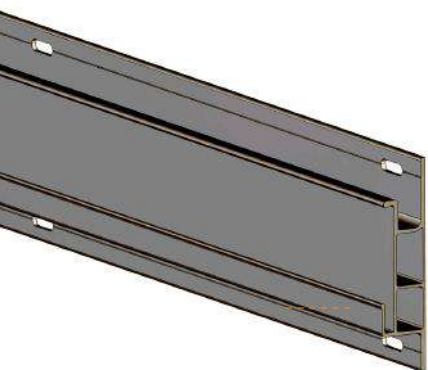
Suitable for: e.g. stone, ceramic, HPL.



APPLICATION



0270



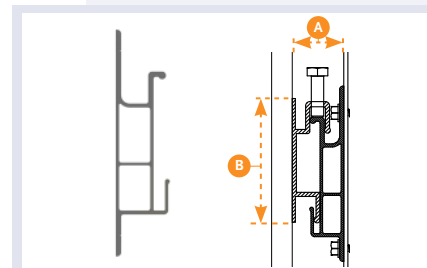
SUPPORT PROFILE

Horizontal support profile. It can be attached by means of the slotted hole in the profile or using clamp 0276

A (MM)	B (MM)	L (MM)
30	60	6,000

Material: EN AW 6063 T66.
Surface: Grey anodised
Black anodised

Machining:
- Cutting to size.
- Profiles can be provided with hole patterns.



0276

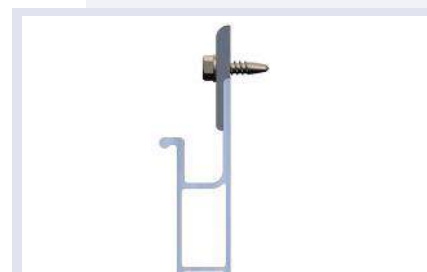


CLAMP

Clamp for profile 0270,
Hole diameter: 6.0 mm.

L (MM)
30
50

Material: EN AW 6063 T66.
Surface: Grey anodised



0725



DRILL SCREW

Self-drilling screw for attaching clamp 0276.
Size: 4.8 x 20

Material: Stainless A2 (304)
Surface: Zinc-plated

o601

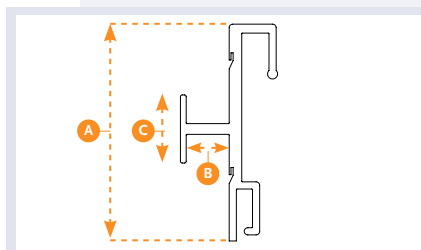


JOINT CLAMP

I-slot agraffe joint clamp.

A (MM)	B (MM)	C (MM)	L (MM)
60.8	12.0	19.0	25
60.8	8.0	19.0	25

Material: EN AW 6060 T66
Surface: Black anodised



o604

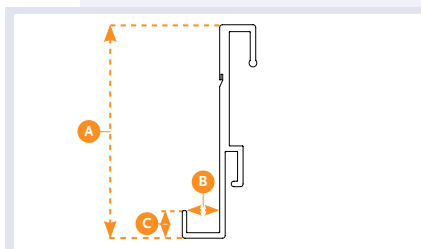


START CLAMP

I-slot agraffe start clamp

A (MM)	B (MM)	C (MM)	L (MM)
77.5	12.0	10.0	25
77.5	8.0	10.0	25

Material: EN AW 6060 T66
Surface: Black anodised



o605

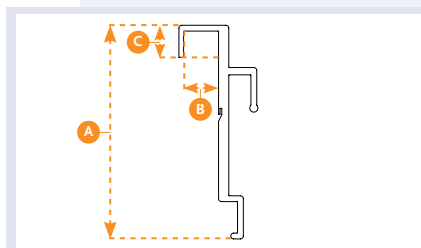


END CLAMP

I-slot agraffe end clamp.

A (MM)	B (MM)	C (MM)	L (MM)
73.3	12.0	11.0	25
73.3	8.0	11.0	25

Material: EN AW 6060 T66
Surface: Black anodised



o648



CLAMP SPRING

Klem veer te gebruiken in combinatie met klem 0601, 0604 en 0605.

Clamp spring to be used in combination with clamp 0601, 0604 and 0605.



o648



EPDM INSULATOR

Insulator / spacer for I-Slot.

ID (MM)	OD (MM)	L (MM)
2.0	4.0	20

Material: EPDM
Surface: Smooth



o390



TRUSSHEAD

Self-drilling screw, to attach plate hook to the 0270.
Size: 4.2 x 32, Torx drive.

Material: Stainless A2 (304)
Surface: Zinc-plated