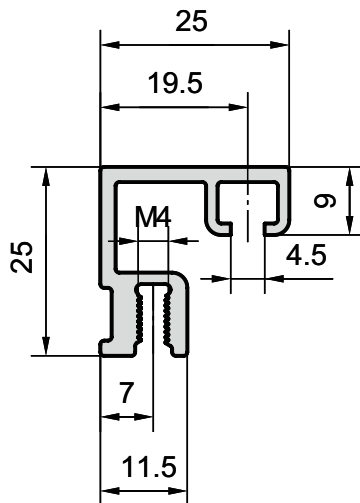
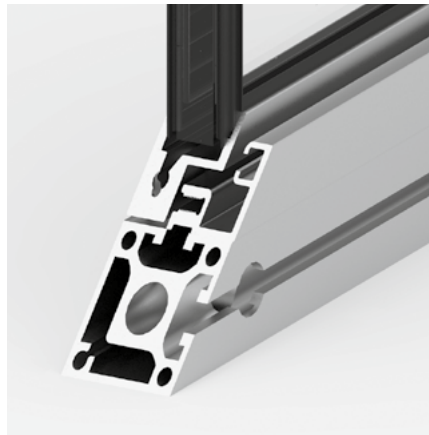


## Support extrusion 25x25 Type B05-5

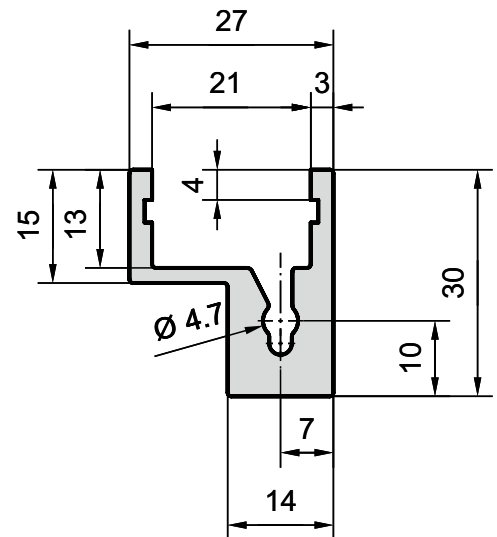


### Application

The support extrusion is screwed onto a extrusion of the base 40 using stepped holes, thus forming a circumferential stop frame. Surfaces can now be screwed directly onto the integrated screw channel.



## Frame extrusion 27x30 Type B05-6



### Application

The frame extrusion can be provided with stepped holes in the corners to form a stable frame for holding panel elements. The panel elements are inserted with the clamping sealing rubber. Together with the B05-5 support extrusion and the matching seal, the profile shape forms an attractive finish. For screwed surfaces, the frame extrusion is designed with a stepped hole and fixed directly to the screw channel of the B05-5.

### Technical data

Cross-section are	=	1.77 cm <sup>2</sup>
Weight	=	0.48 kg/m
Alloy	=	EN AW-6060

### Order data

Order data	Order number
Support extrusion 25x25	
Standard length 5000 mm	B05-5-5M
Support extrusion 25x25	
Cut to length	B05-5-02-02/...

### Technical data

Cross-section are	=	2.91 cm <sup>2</sup>
Weight	=	0.79 kg/m
Alloy	=	EN AW-6060

### Order data

Order data	Order number
Frame extrusion 27x30	
Standard length 5000 mm	B05-6-5M
Frame extrusion 27x30	
Cut to length	B05-6-02-02/...