

MAE 657.12 Transport- and Footplates for Construction Profile, Type i Modular System

Material:

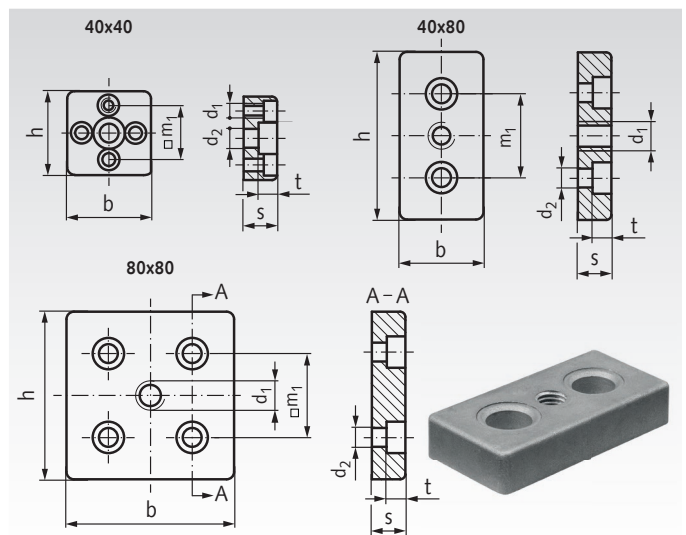
Zinc die-cast, plain.

Zinc die-cast, black powder-coated.

Transport and base plates are mounted on the ends of profiles and serve to ensure safe placement or transport of profile constructions. As base plates, they provide a stable stand and protect the profile ends from damage.

When used as transport plates, they allow easy movement of frames or racks. Depending on the design, rollers or gliders can be mounted, making constructions flexibly movable and functionally extendable.

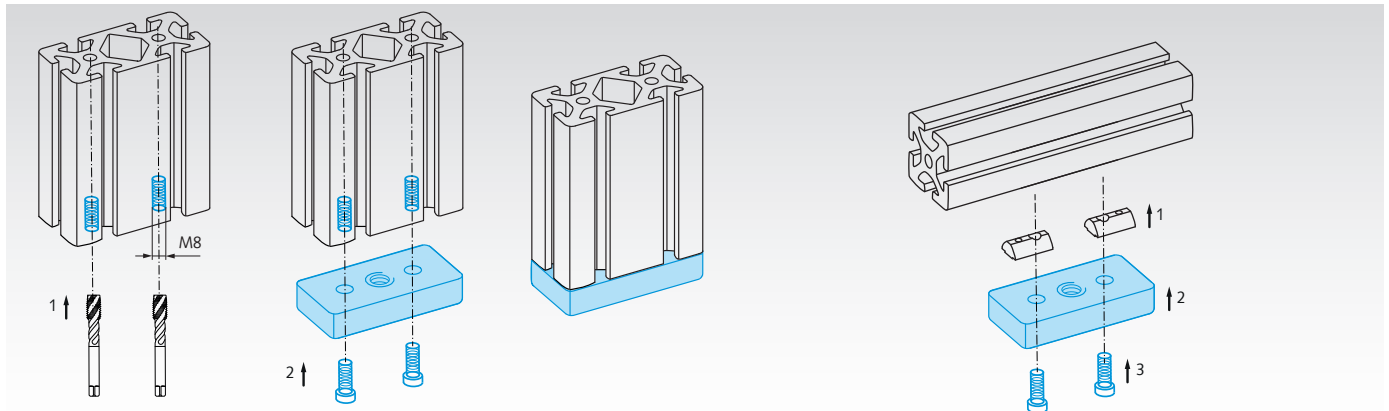
Note: Cylinder screws are not included in the delivery.



Ordering Details: e.g.: Product No. MAE 657.12-4040-M10, Footplate 40 x 40 mm, M10

Product No. plain	Product No. black	b mm	h mm	d ₁ mm	d ₂ mm	m ₁ mm	s mm	t mm	Weight g
-	MAE 657.12-4040-M10-S	40	40	M10	9	25,5	15	9	82
MAE 657.12-4080-M10	MAE 657.12-4080-M10-S	40	80	M10	9	40	16	9	94
MAE 657.12-4080-M12	MAE 657.12-4080-M12-S	40	80	M12	9	40	16	9	94
MAE 657.12-4080-M16	MAE 657.12-4080-M16-S	40	80	M16	9	40	16	9	92
MAE 657.12-8080-M12	MAE 657.12-8080-M12-S	80	80	M12	9	40	16	9	182
MAE 657.12-8080-M16	MAE 657.12-8080-M16-S	80	80	M16	9	40	16	9	176

Assembly Instructions



Preparation:

Cut a thread M8 into the pre-drilled hole at the front end of the construction profile.

Assembly:

Then tighten the screw through the hole d₂ using an Allen key. Recommended screw: M8.

Mounting of the transport and foot plate is also possible on the side of the profile, using T-slot nuts and screws, without any preparation.

T-slot nuts: page N190.

Usage Example



Levelling Feet Page 774.
Hexagon Nuts Page 705.



Swivel Castors Page 640.