

### Front horizontal rail, with 10 mm extension (B)



#### For type IV, IVs and VII injector/extractor handle

To accommodate guide rails and for the attachment of front panels.

- Front projection and pitch pattern of holes based on IEEE 1101.10 and IEC 60 297-3-101
- HP pitch pattern of holes for the precise installation of guide rails
- M4 thread on end face
- Straight-through core hole
- Horizontal rail 192 HP without machining on the end faces. Suitable for cutting to length

#### Material:

Extruded aluminum section

#### Surface finish:

Clear-chromated or anodized

Usable width (HP)	Packs of	Order No.
40	1	<b>3684.961</b>
42	1	<b>3684.565</b>
63	1	<b>3684.566</b>
84	1	<b>3684.567</b>
84	2	<b>3685.269<sup>1)</sup></b>
192	1	<b>3688.001<sup>2)</sup></b>

<sup>1)</sup> Including 4 assembly screws

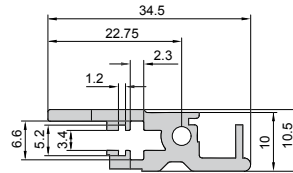
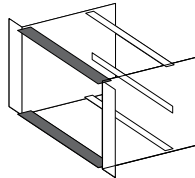
<sup>2)</sup> Anodised

#### ! Also required:

Assembly screws M4 x 12, packs of 100, order no. 3654.300, see page 164

#### + Accessories:

Threaded inserts (packs of 1), see page 114



### Double front horizontal rail, with 10 mm extension (B1)



#### For type IV, IVs and VII injector/extractor handle

To accommodate guide rails and for the attachment of front panels.

- Front projection and pitch pattern of holes based on IEEE 1101.10 and IEC 60 297-3-101
- HP pitch pattern of holes for the precise installation of guide rails
- M4 thread on end face
- Straight-through core hole

#### Material:

Extruded aluminum section

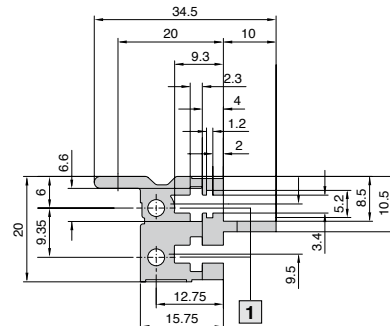
#### Surface finish:

Clear-chromated

Usable width (HP)	Packs of	Order No.
84	1	<b>3687.724</b>

#### ! Also required:

Assembly screws M4 x 12, packs of 100, order no. 3654.300, see page 164



- 1** On both end faces counterboring 2 x 1.5 x 90° with thread M4 x 18