

### Rear horizontal rail, with double screw fastening (C6)



To accommodate guide rails and for the attachment of Z rails, insulating strips or conductive strips. The double screw fastening ensures a high level of stability even under extreme loads.

- Load test to DIN EN/IEC 61 587-1, requirement level SL1
- Shock and vibration tests undertaken as per IEC 61 373 (DIN EN 60 155), Category 1, Class B
- Tapped holes M2.5 on an HP pitch pattern
- HP pitch pattern of holes for the precise installation of guide rails
- M2.5 thread for the installation of Z rails, insulating / conductive strips
- M4 thread on end face
- Straight-through core hole

Usable width (HP)	Packs of	Order No.
84	1	9908.723

**Material:**

Extruded aluminium section

**Surface finish:**

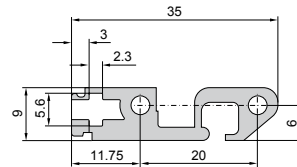
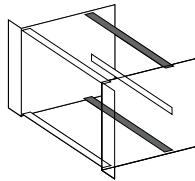
Clear-chromated or anodised

**! Also required:**

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

**+ Accessories:**

Threaded inserts, order no. 9901.816 (packs of 1), see page 114



### Rear horizontal rail, with integral Z rail (C3)



To accommodate guide rails. Integral Z rail for mounting connectors to IEC 60 603-2.

- HP pitch pattern of holes for the precise installation of guide rails
- 84 tapped holes M2.5 for connector mounting
- M4 thread on end face
- Straight-through core hole

**Material:**

Extruded aluminum section

**Surface finish:**

Clear-chromated

Usable width (HP)	Packs of	Order No.
42	1	3686.191
63	1	3686.919
84	1	3686.159

**! Also required:**

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

