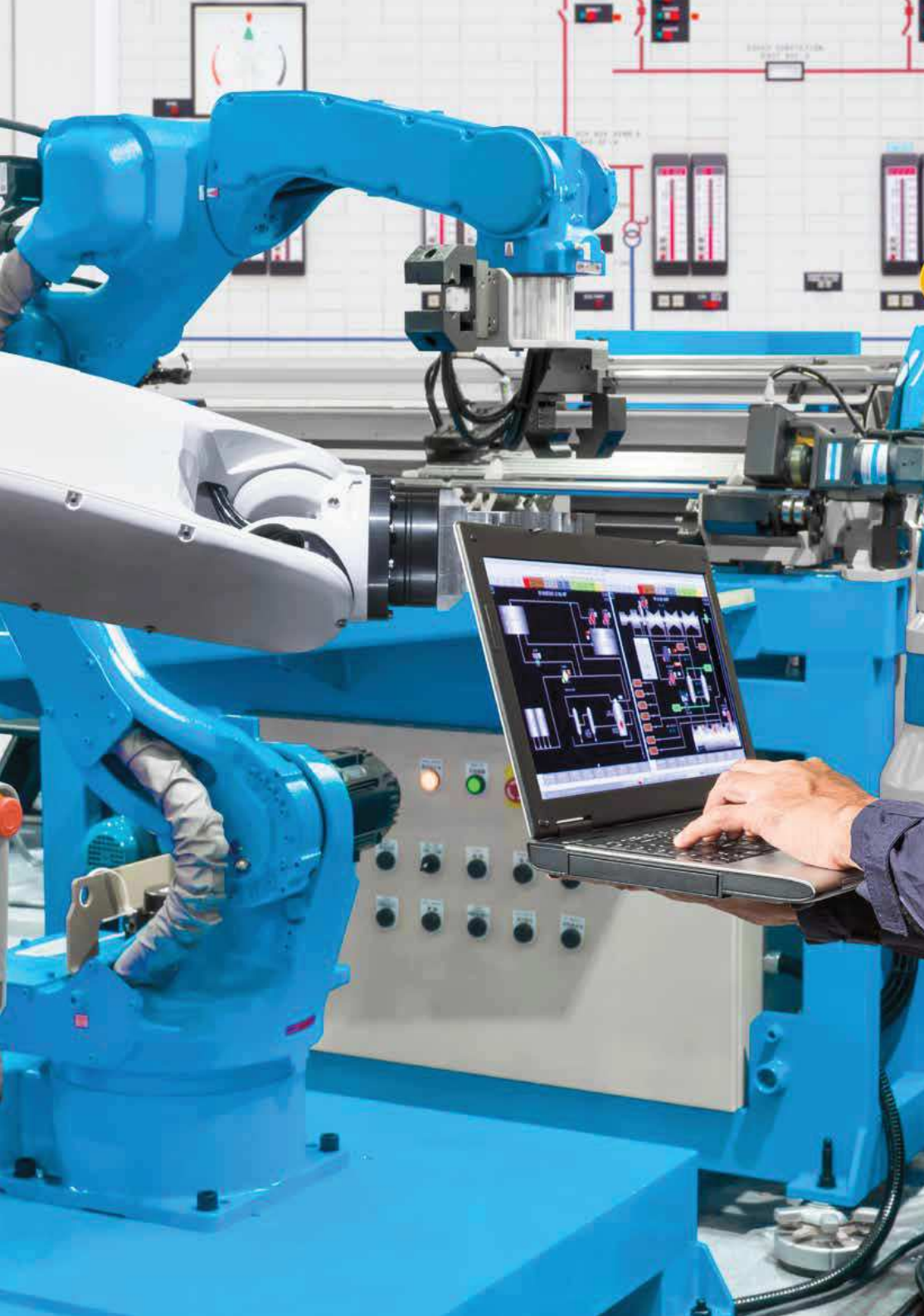




Aluminiumaufbauten- und Fahrgestellsystem

Die Aluminium-Profil-Systeme von Fudickar Leichtbau sind für jeden Muldentyp geeignet. In Abhängigkeit des zu transportierenden Materials liefern wir die passenden Systeme in 25, 30, 40 und 50 mm ab Lager. Angeboten werden sowohl Lager- als auch Fixlängen.

Die Mulden-Systeme/Fahrgestellprofile können u.a. für den Transport von Baustoffen, landwirtschaftlichen Erzeugnissen, Recyclinggut sowie Häcksel- oder Palettenware genutzt werden.

Darüber hinaus sind die Systeme auch für Schubböden und Wechselbehälter – auch für den kombinierten Verkehr – geeignet. Ergänzt werden die Profil-Systeme durch passende verschleißarme Bodenbleche aus hochwertigen Al-Legierungen.

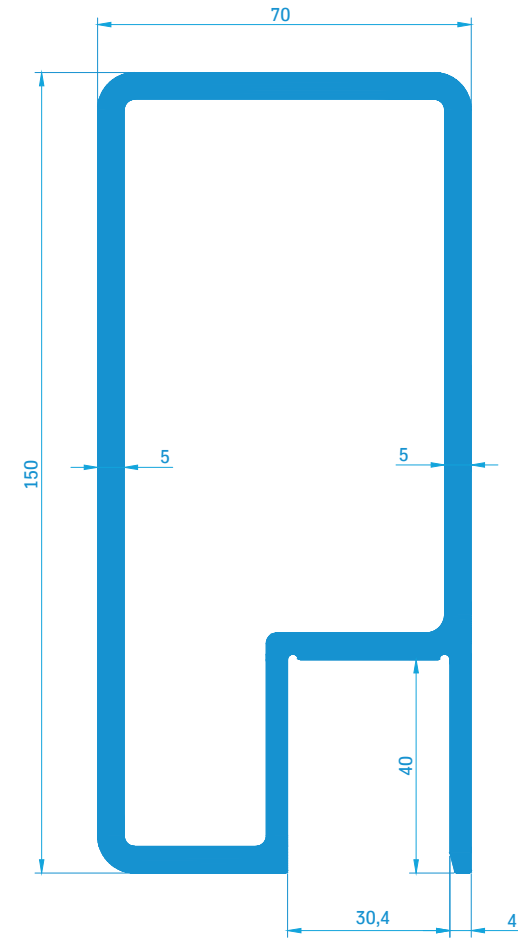


Muldenausstattungen

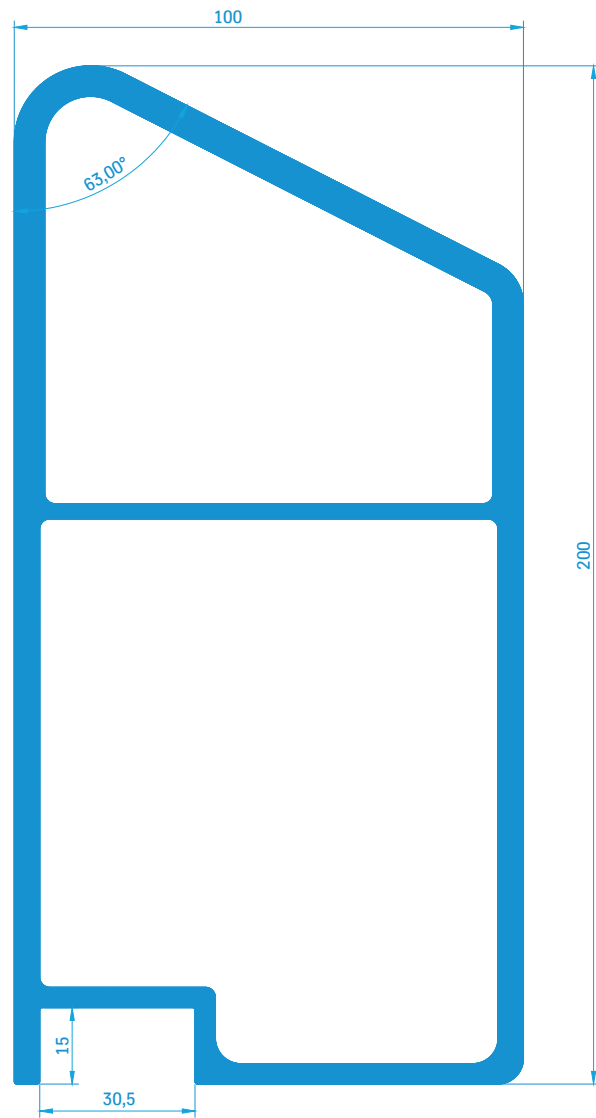
- Bodenstufe
- Haken-Verriegelung
- Verschleißbleche
- Getreideschieber
- Gummimetalplatten
- Kranausschnitt
- Hebertunnel
- Trennwand
- Querspiegel
- Knebelschrauben

- Podest
- Flügeltüren
- Pendelportal
- Planenhalter
- Dächer
- Seitentüren
- Coilwanne
- Gummidichtung
- Verschlüsse
- Zurrösen

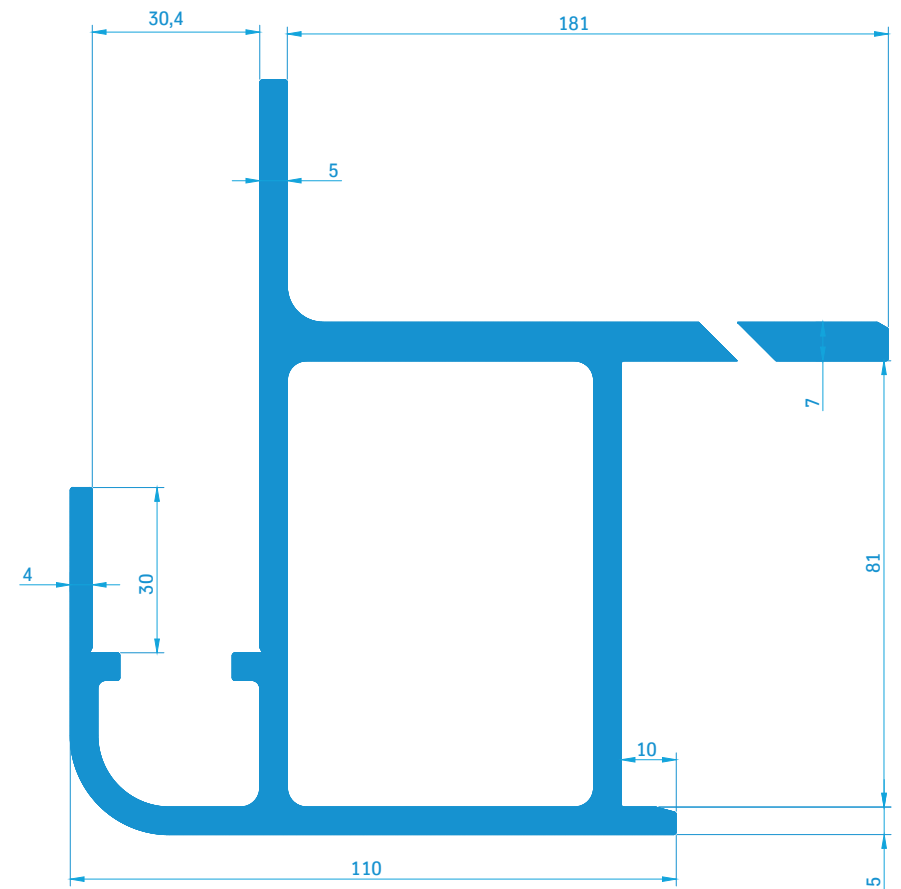
Aluminium Aufbauten Profile 30 mm System



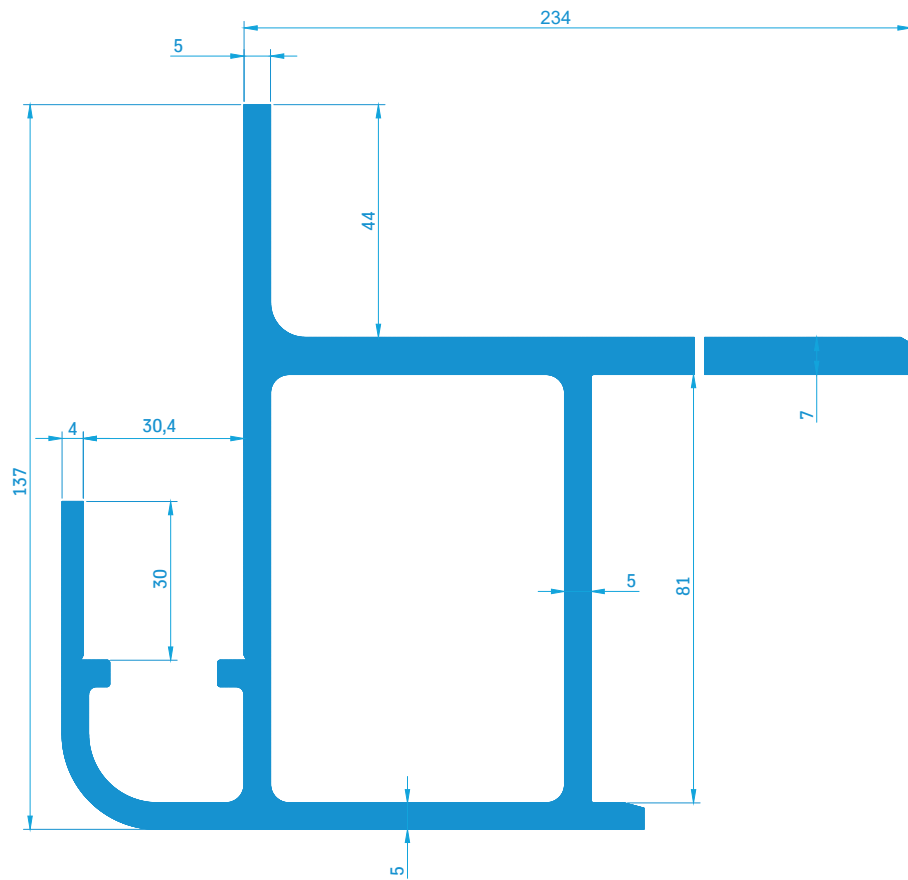
Obergurtprofil
80818
5,91 kg/m



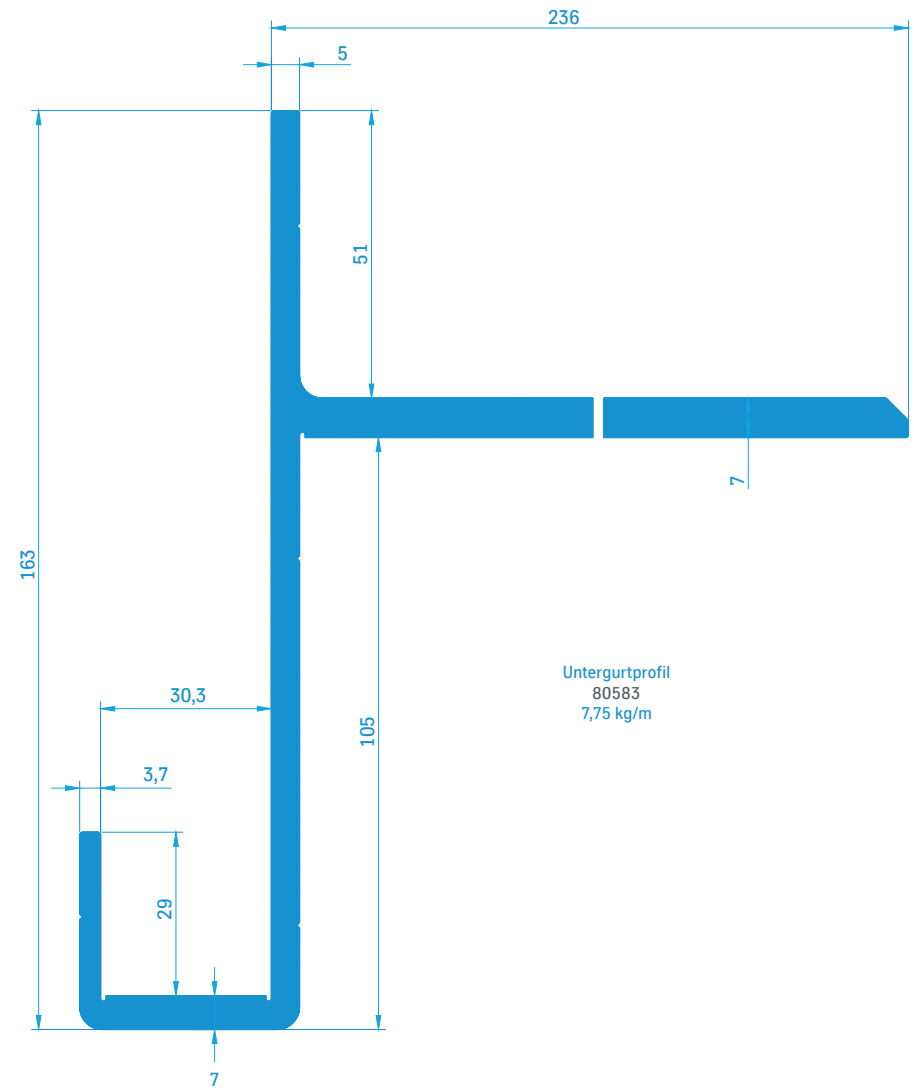
Obergurtprofil
80802
8,58 kg/m



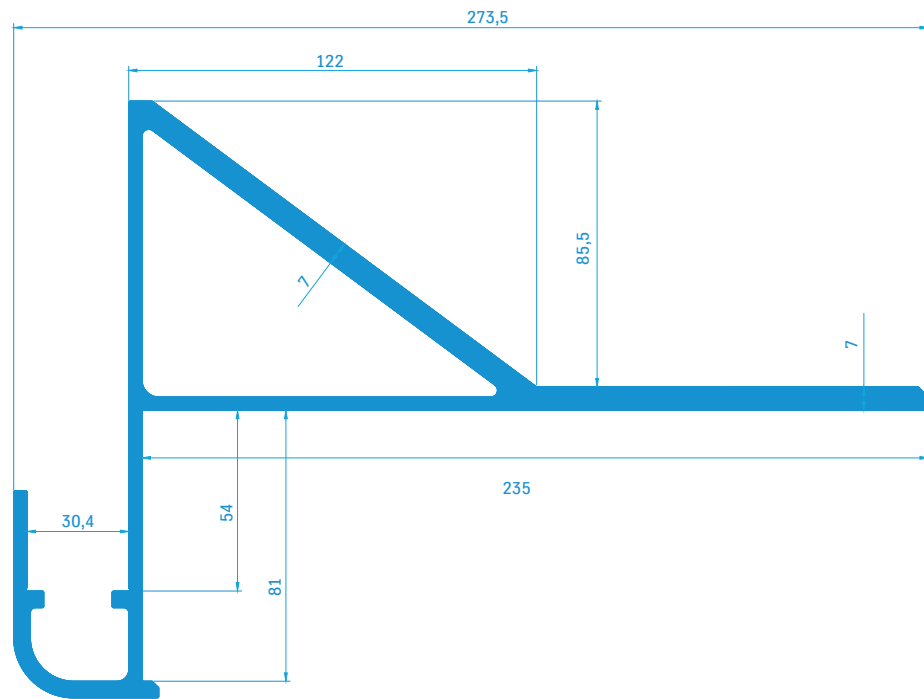
Untergurtprofil
80819
8,56 kg/m



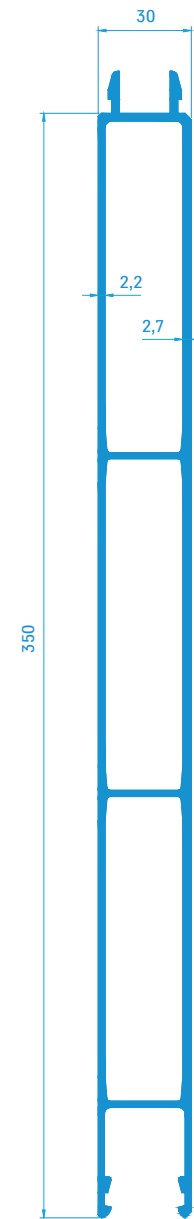
Unterfurtprofil
80829
9,85 kg/m



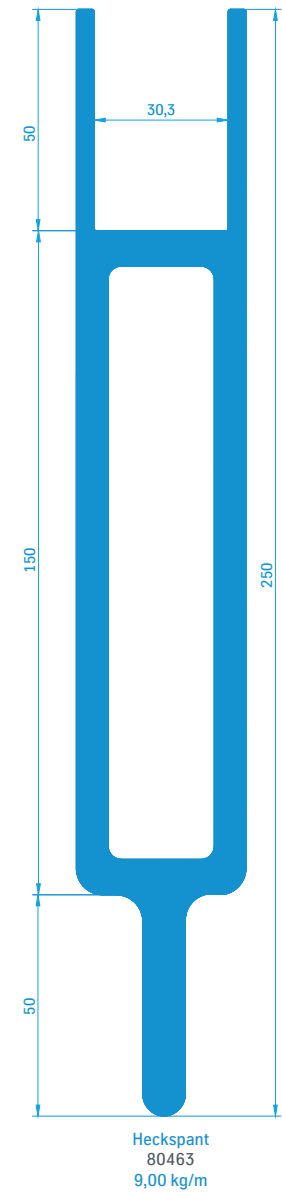
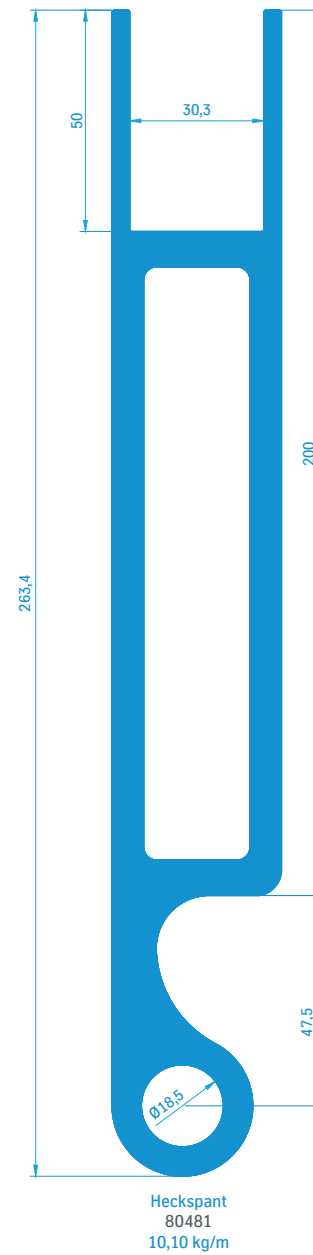
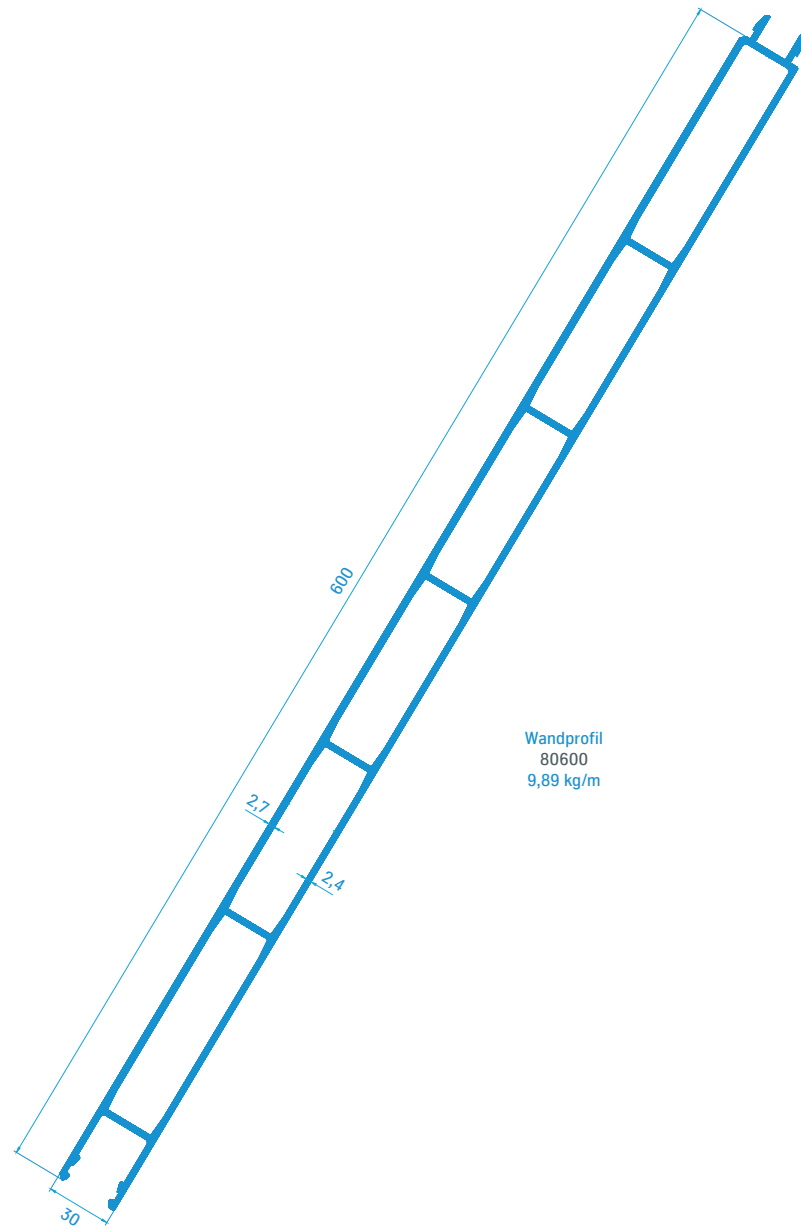
Unterfurtprofil
80583
7,75 kg/m

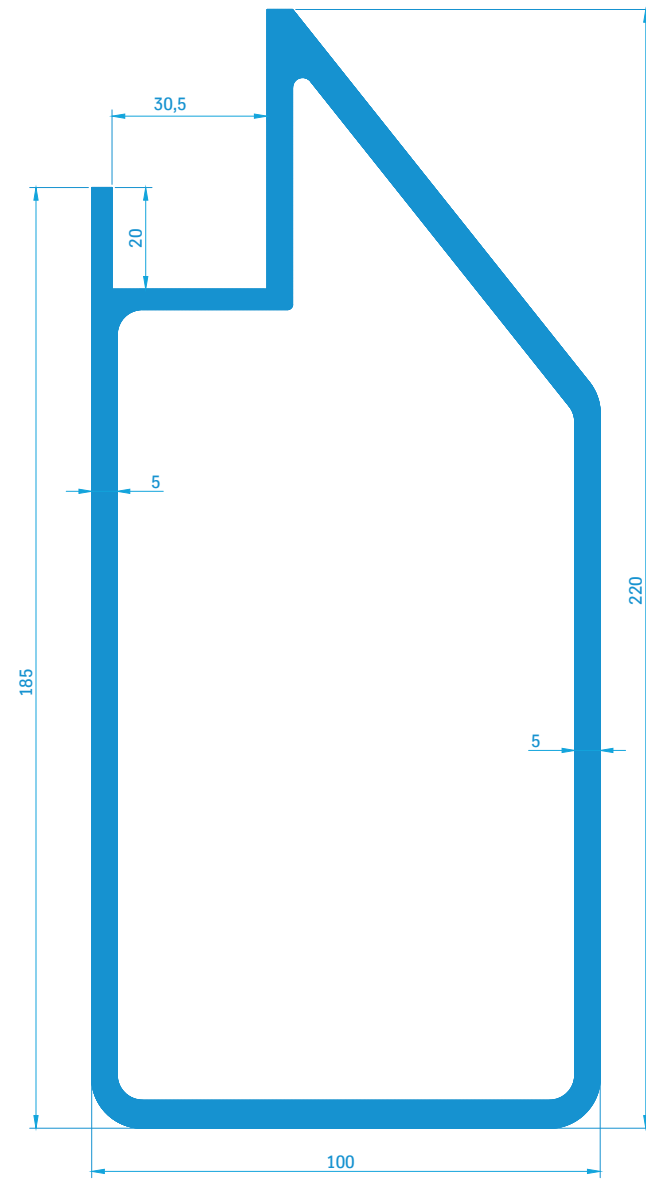
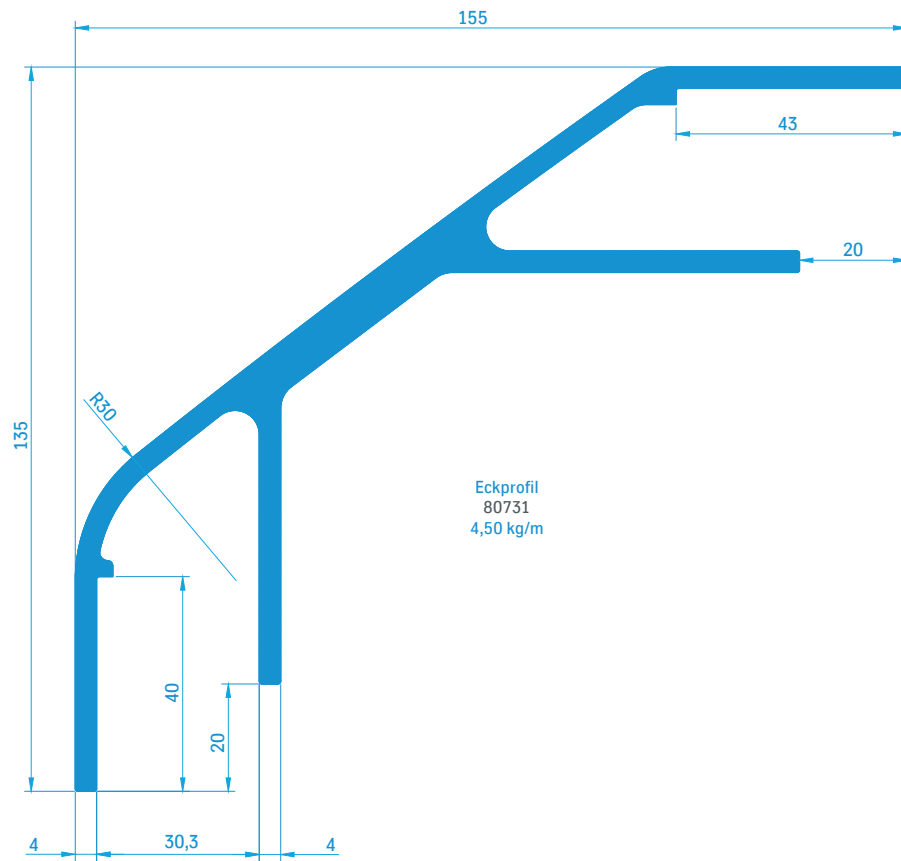


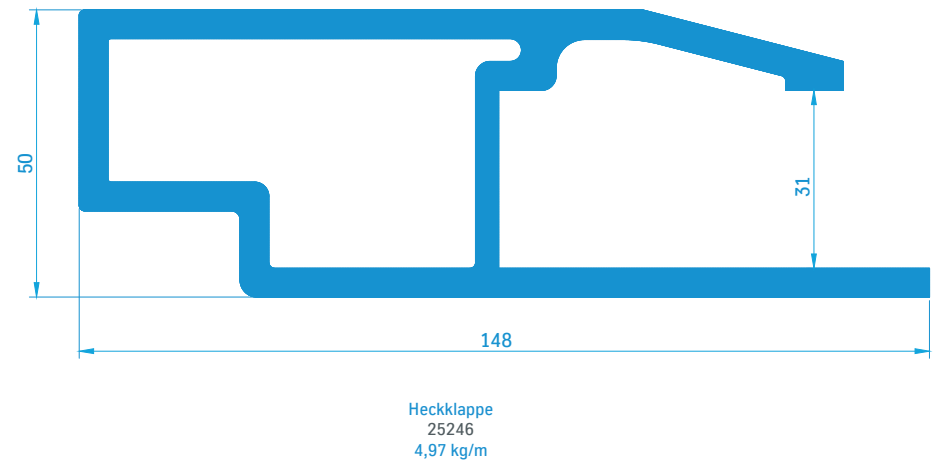
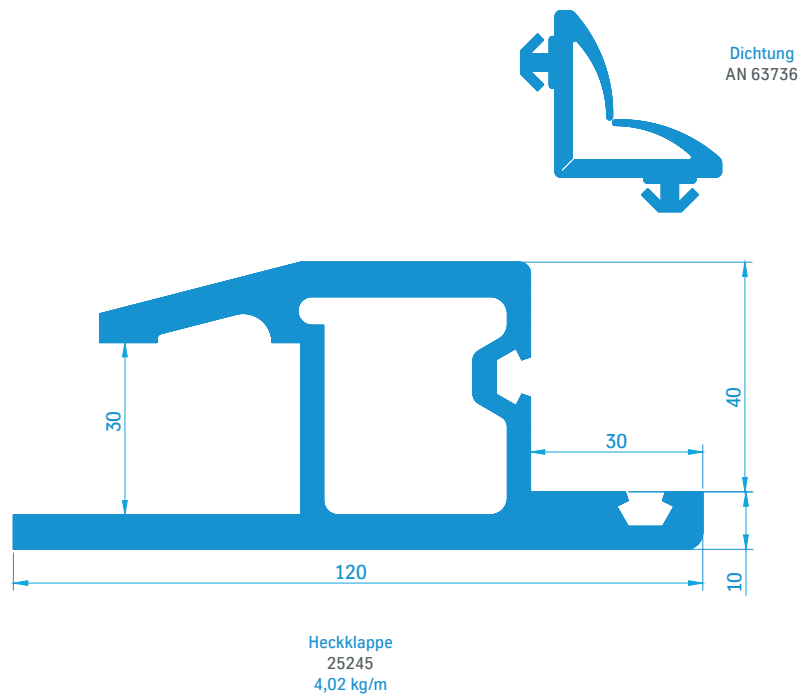
Untergurtprofil
80827
9,55 kg/m



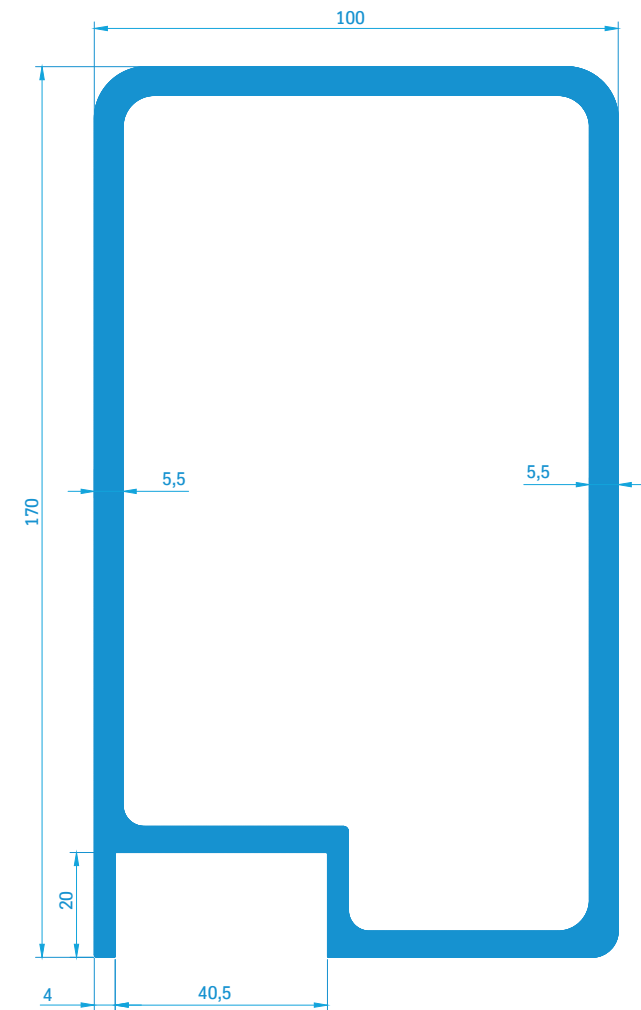
Wandprofil
80350
5,5 kg/m



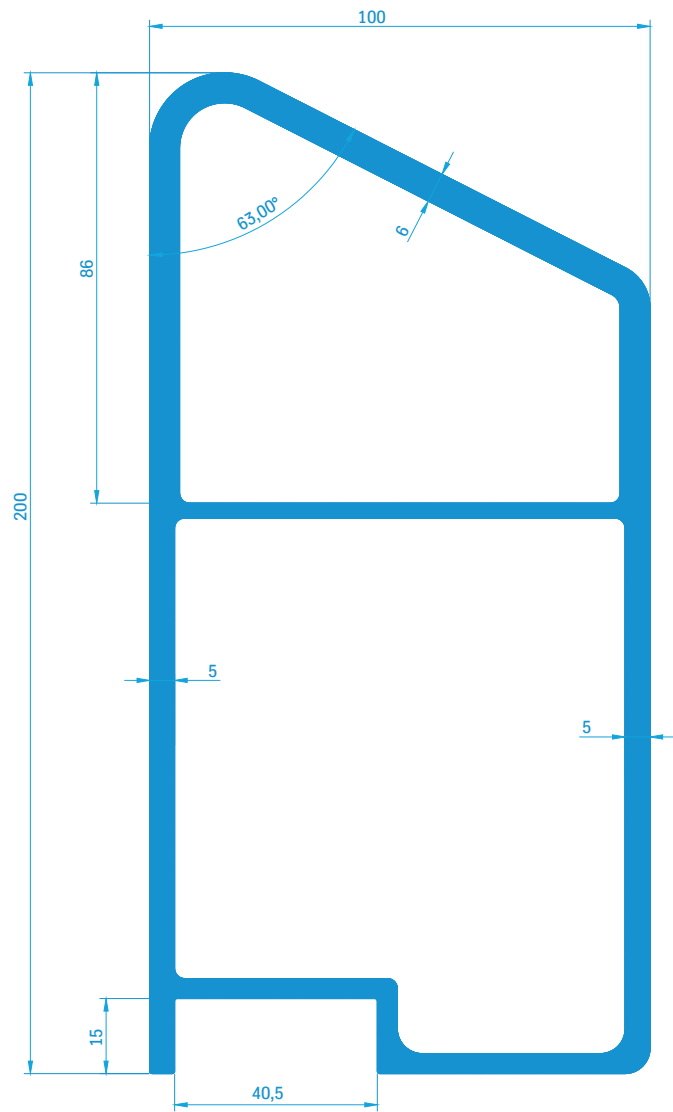




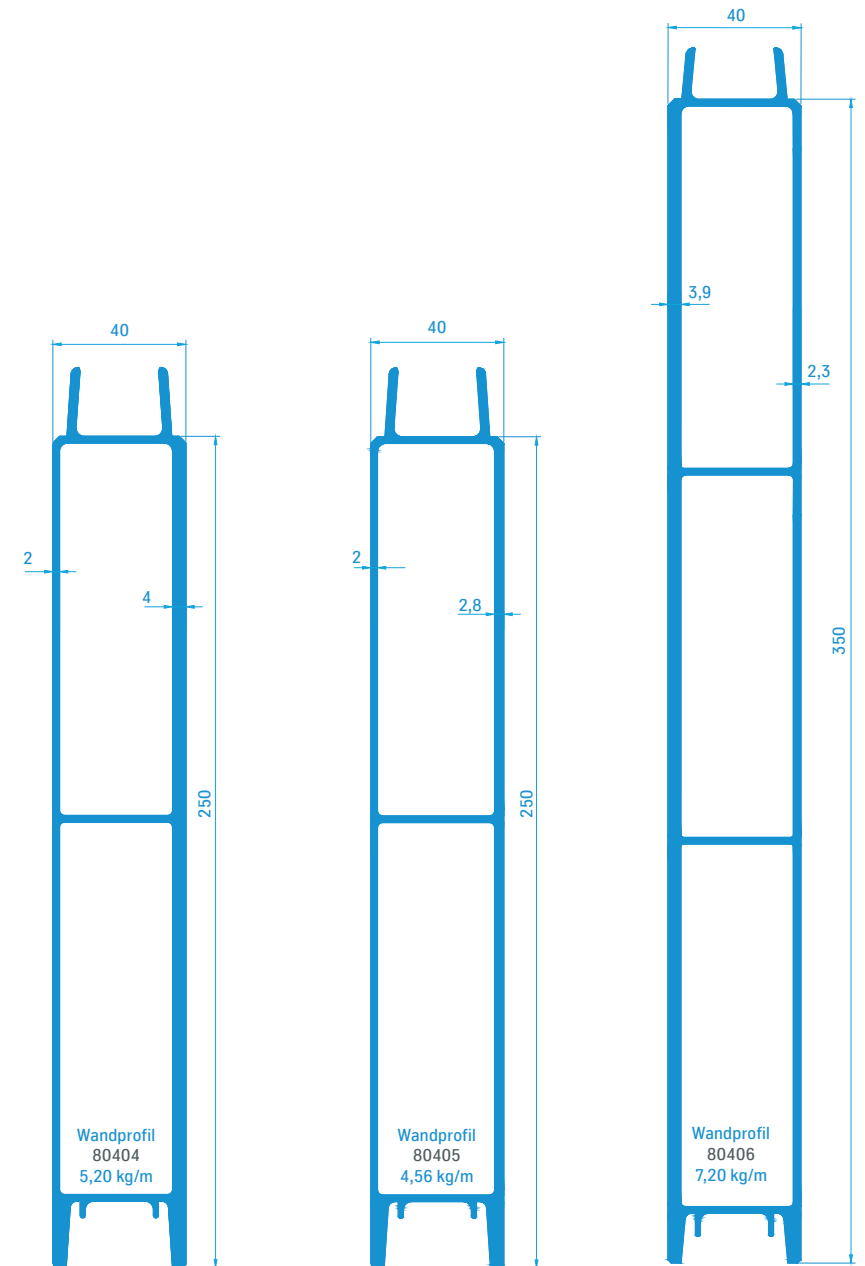
Aluminium Aufbauten Profile 40 mm System



Obergurtprofil
80403
7,95 kg/m



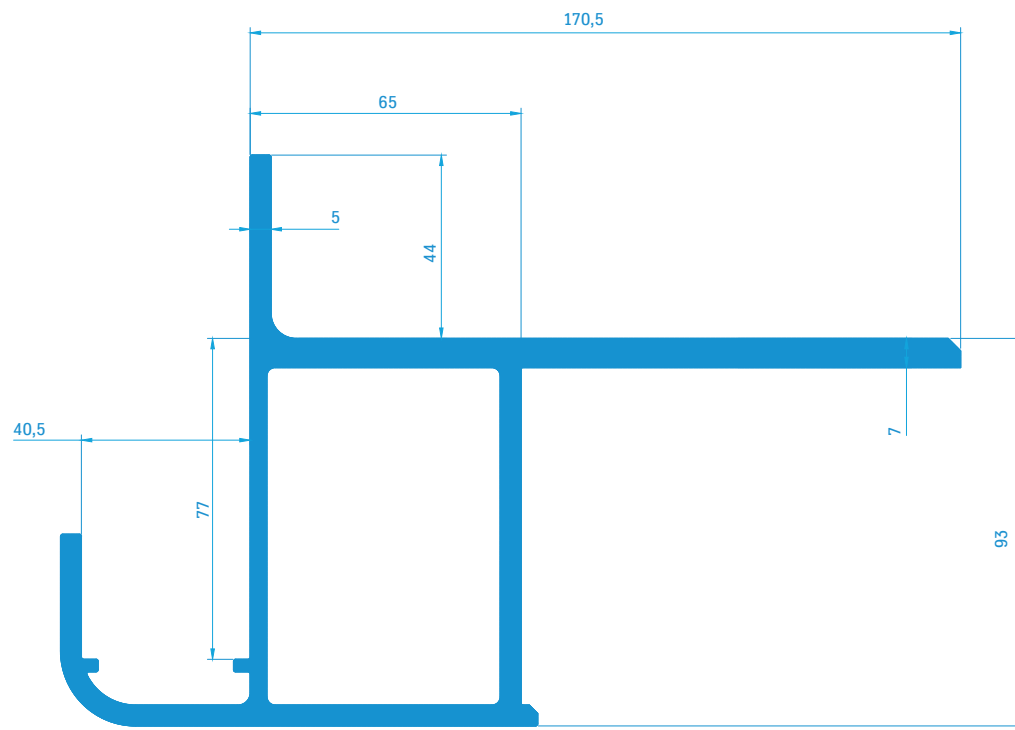
Obergurtprofil
80402
8,90 kg/m



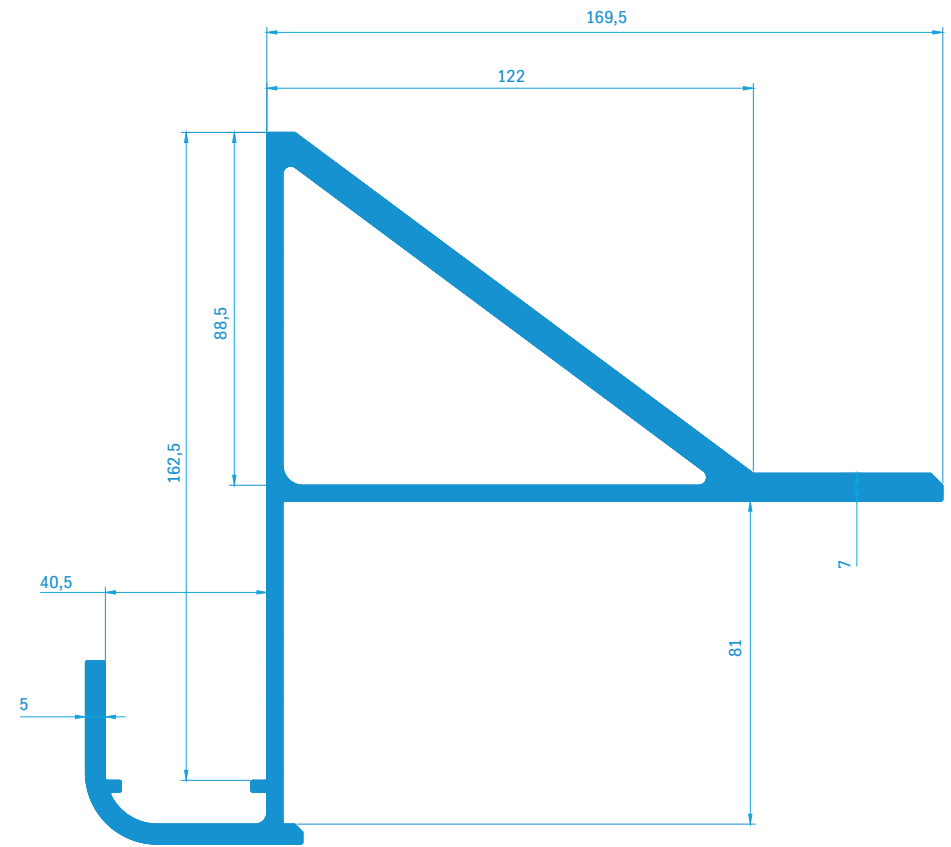
Wandprofil
80404
5,20 kg/m

Wandprofil
80405
4,56 kg/m

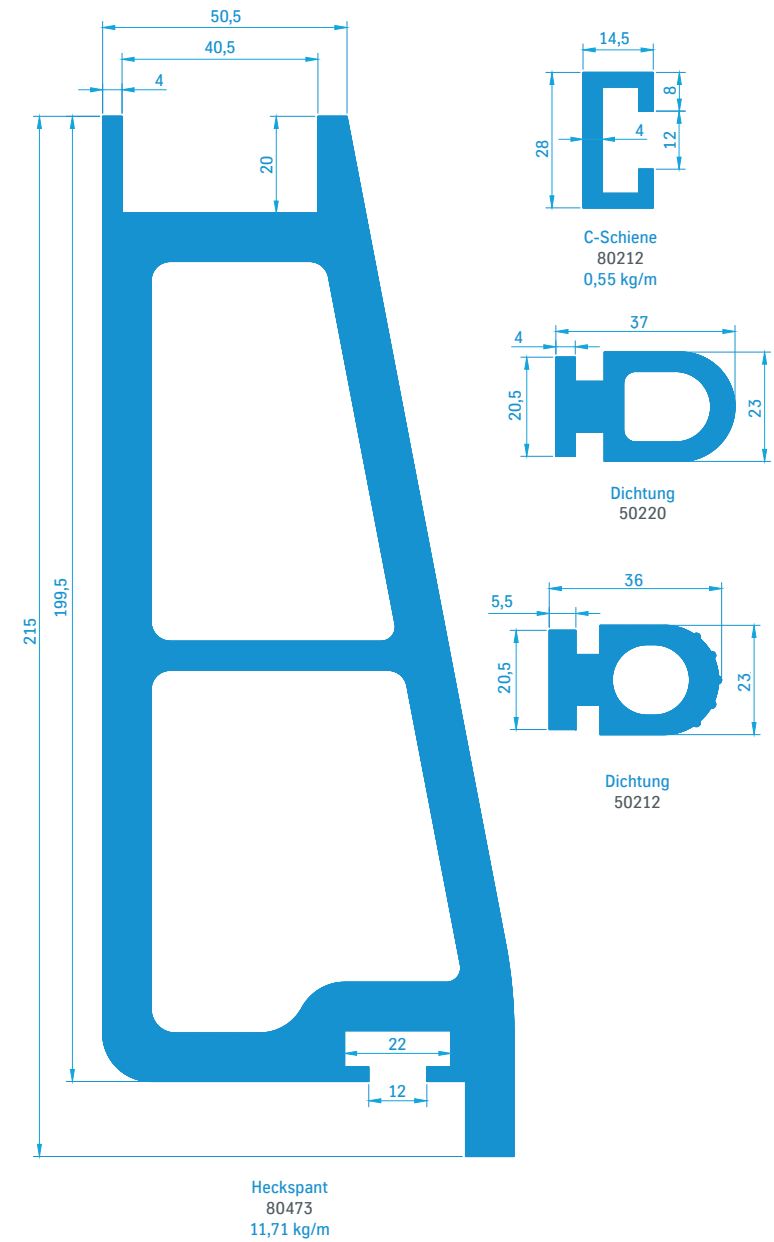
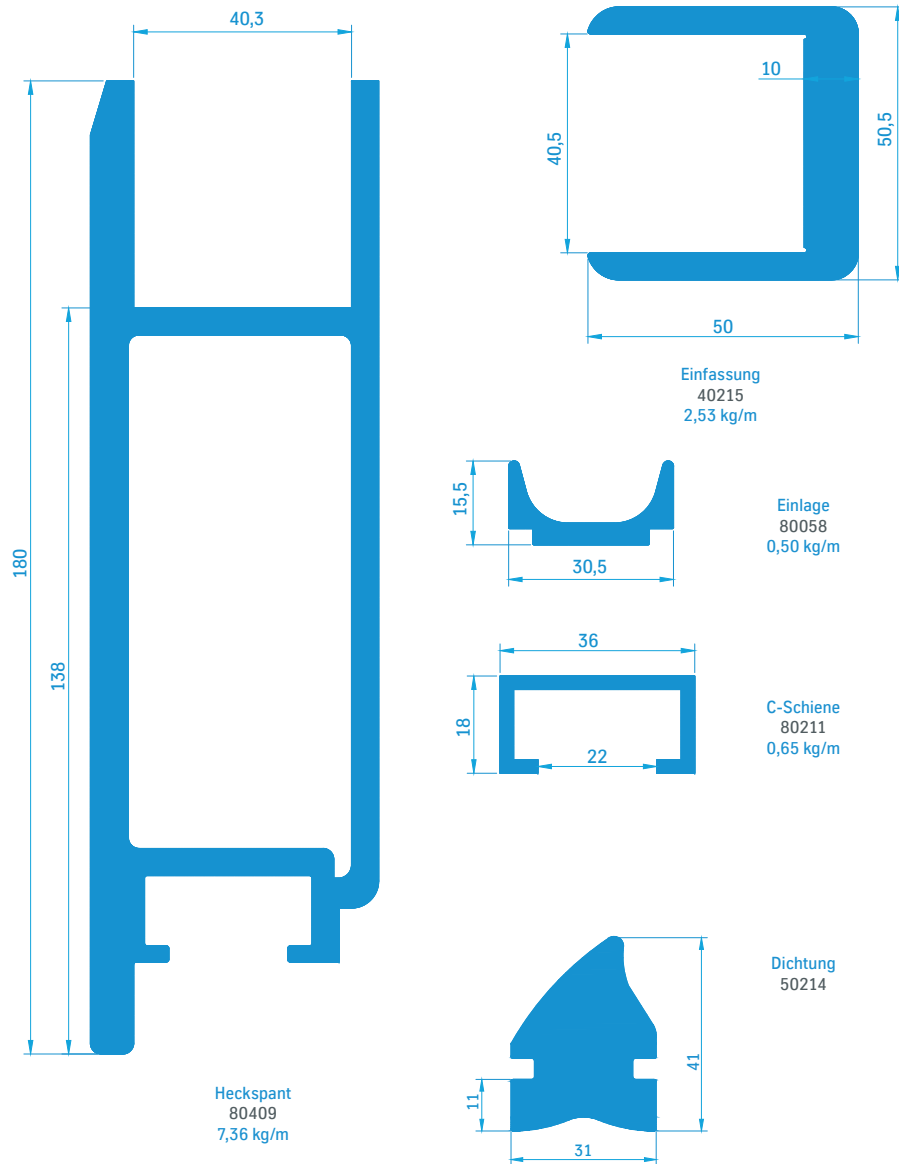
Wandprofil
80406
7,20 kg/m

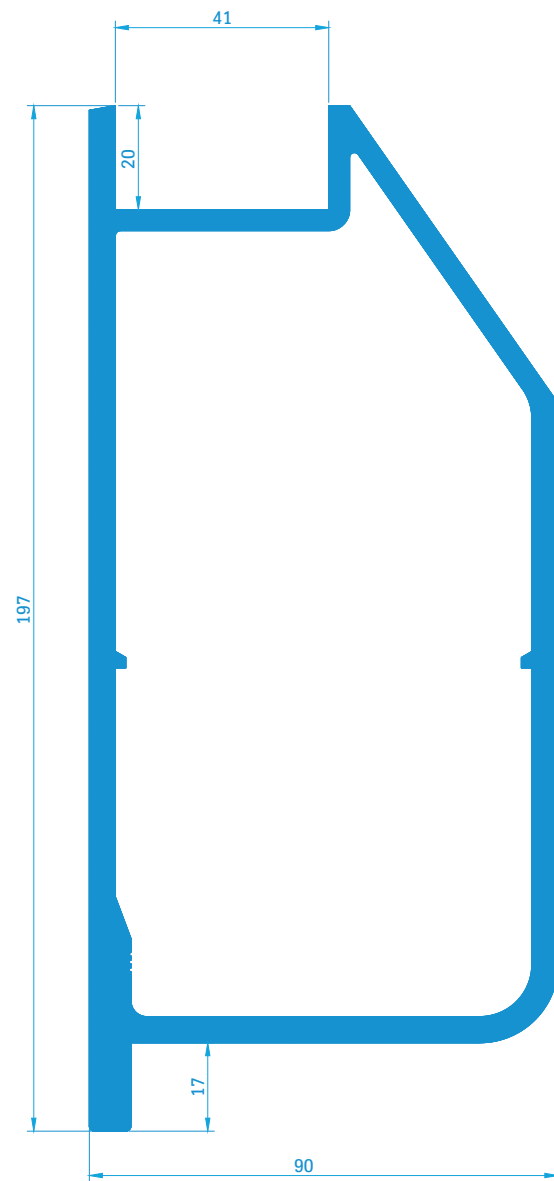


Untergurtprofil
80408
8,16 kg/m

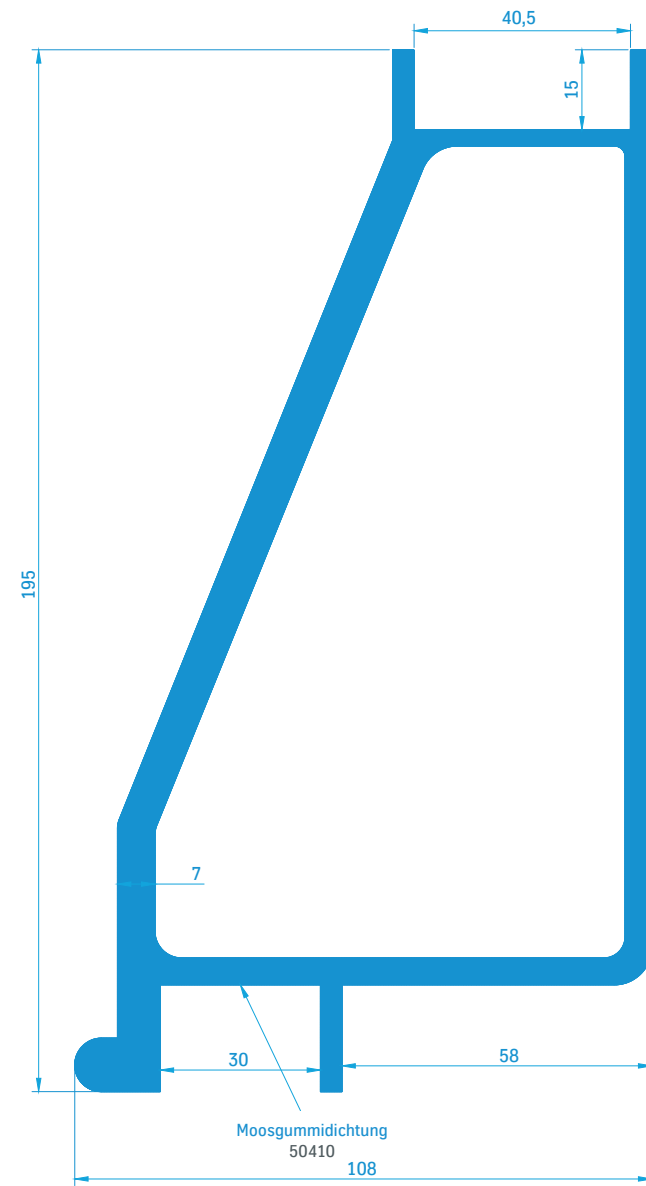


Untergurtprofil
80407
8,35 kg/m





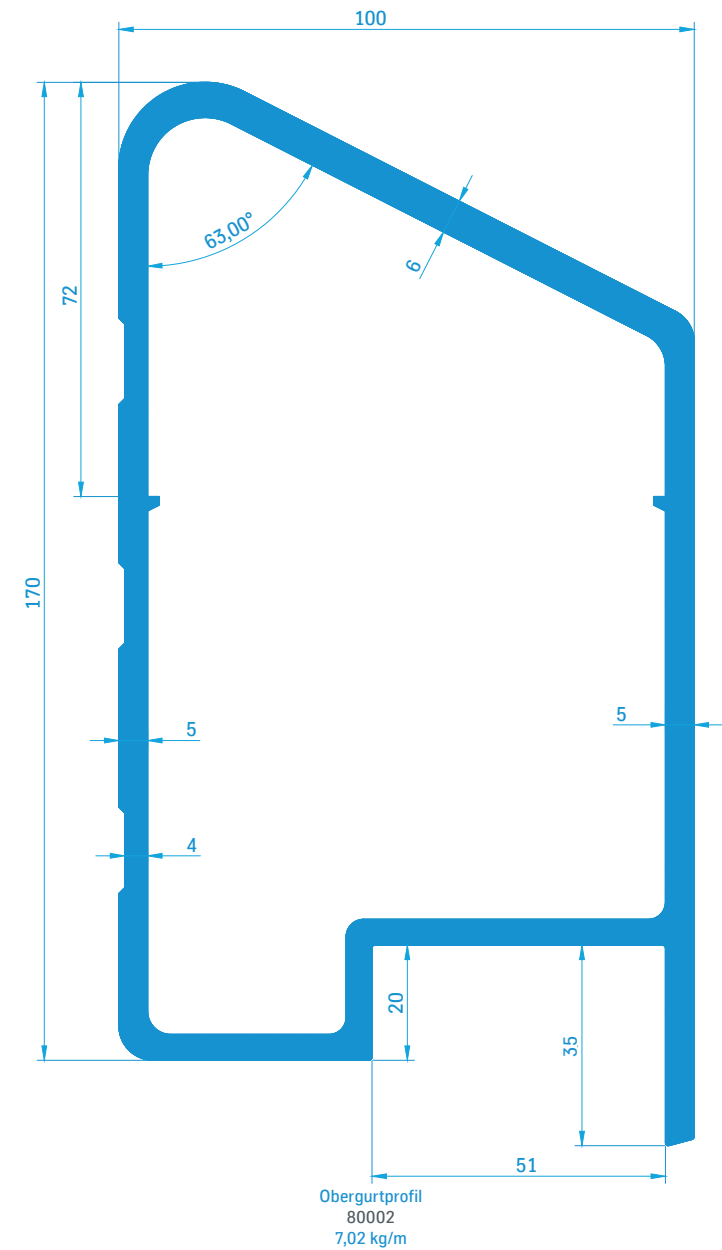
Rahmenprofil
80451
7,33 kg/m

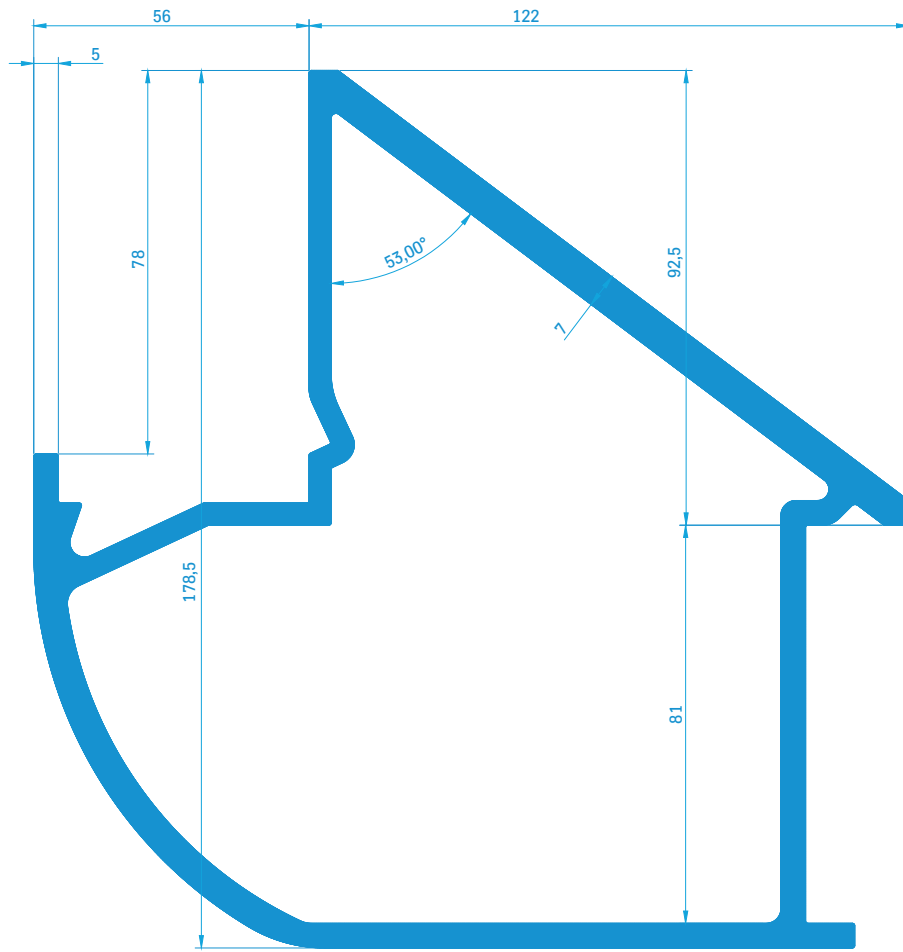


Moosgummidichtung
50410

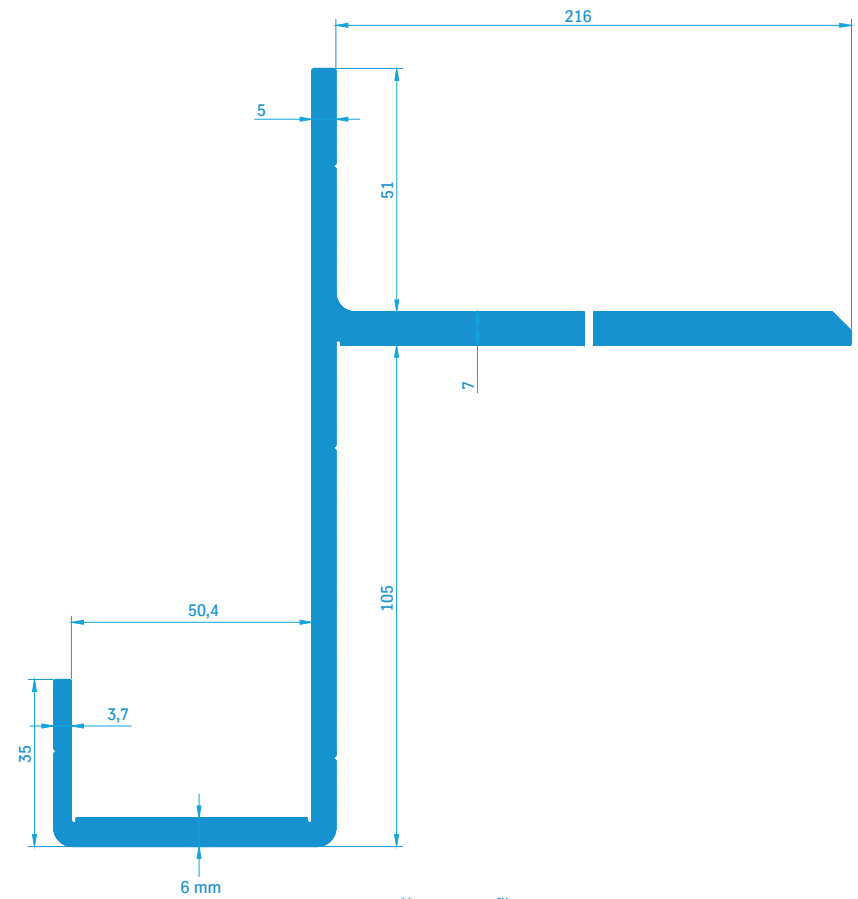
Rahmenprofil
80410
8,25 kg/m

Aluminium Aufbauten Profile 50 mm System

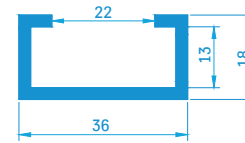
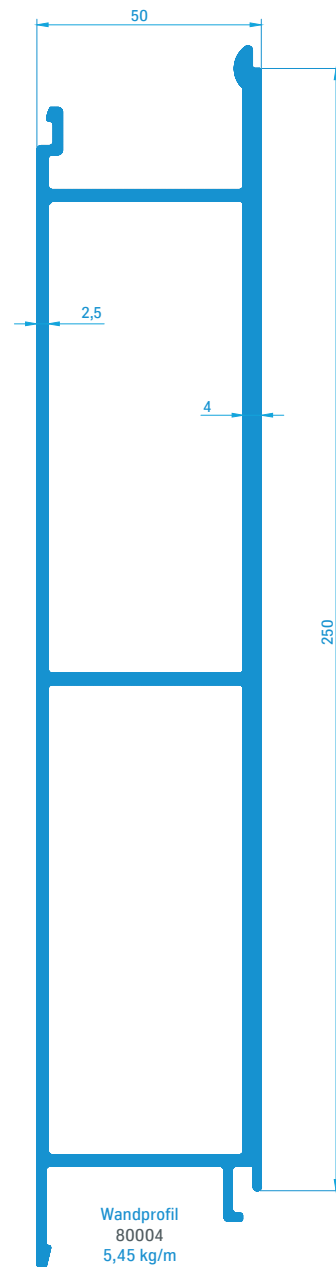
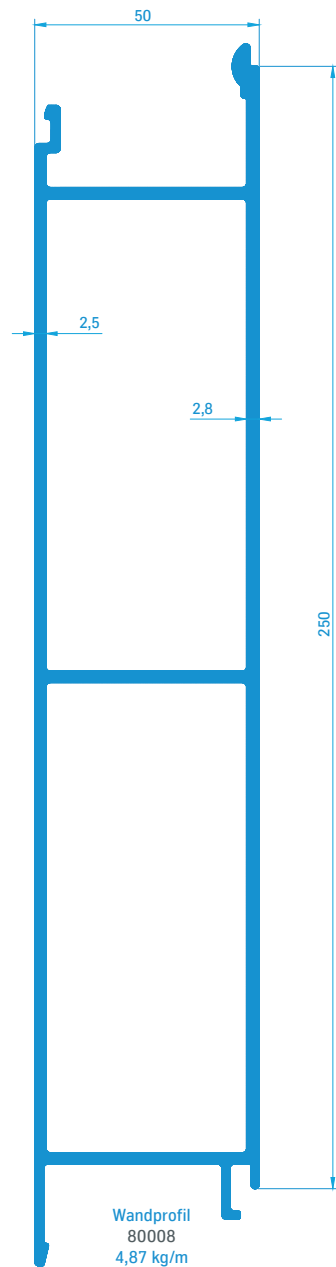




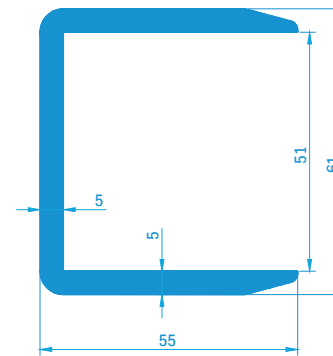
Untergurtprofil
80007
9,36 kg/m



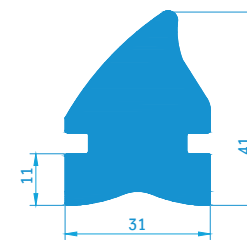
Untergurtprofil
80584
7,70 kg/m



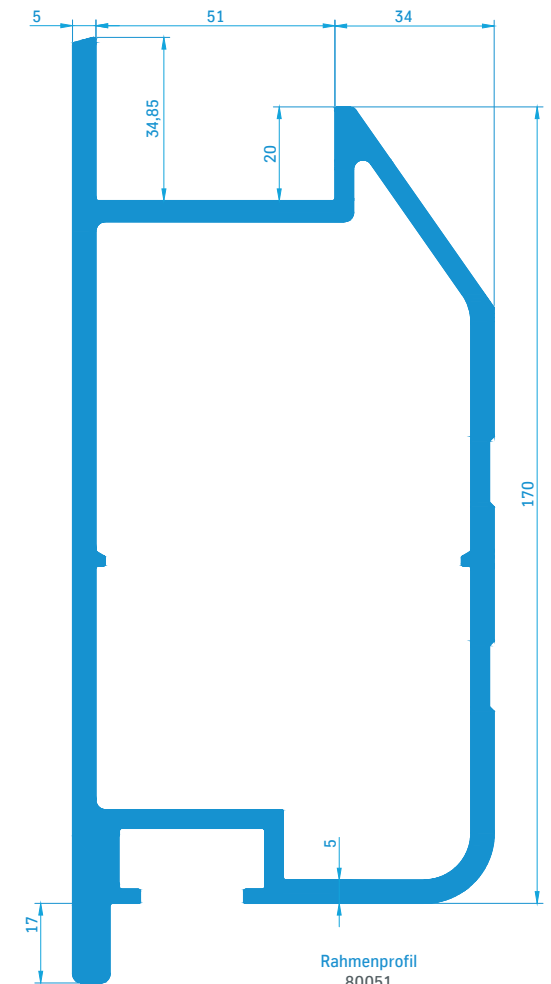
C-Schiene
80211
0,65 kg/m



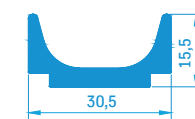
Einfassprofil
50965



Dichtung
50214

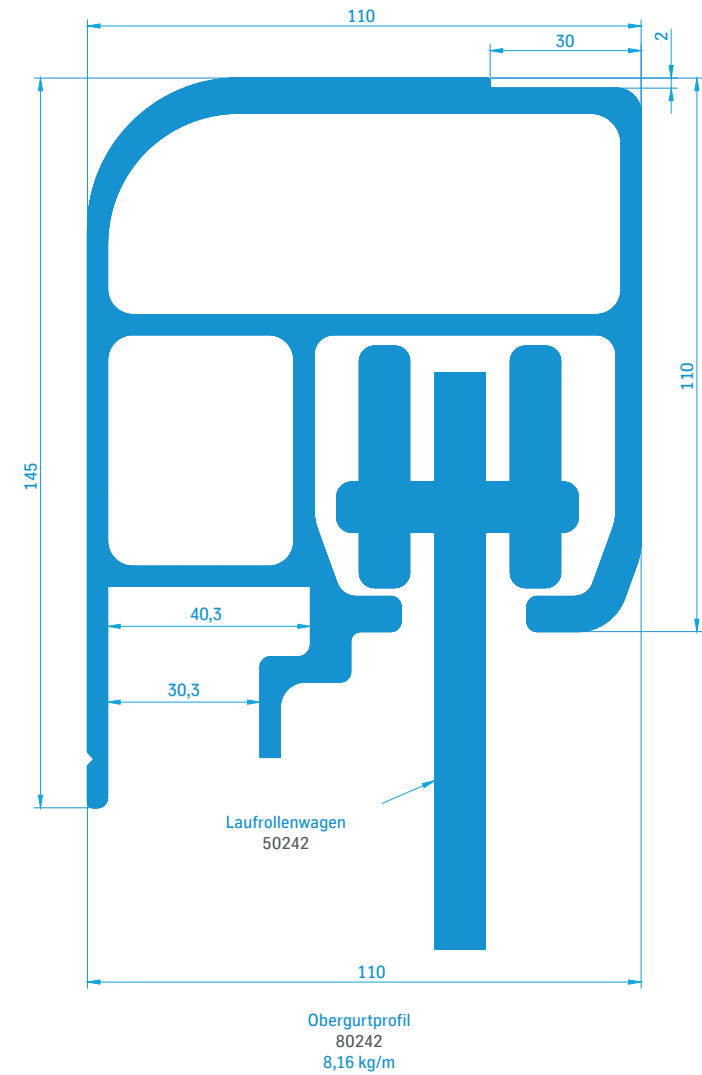


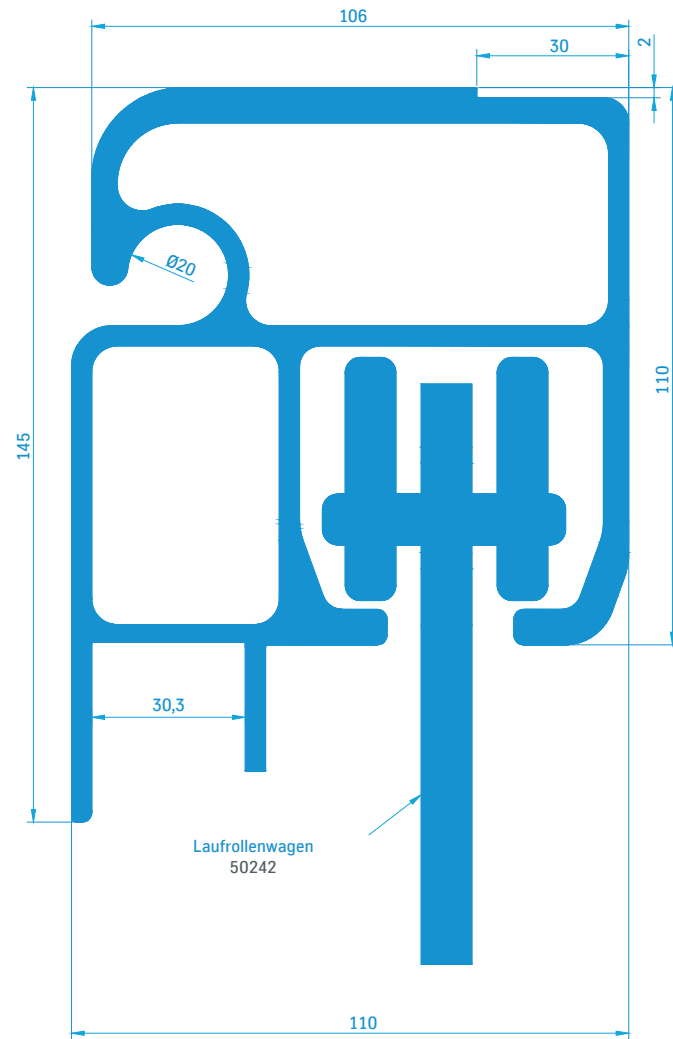
Rahmenprofil
80051
7,31 kg/m



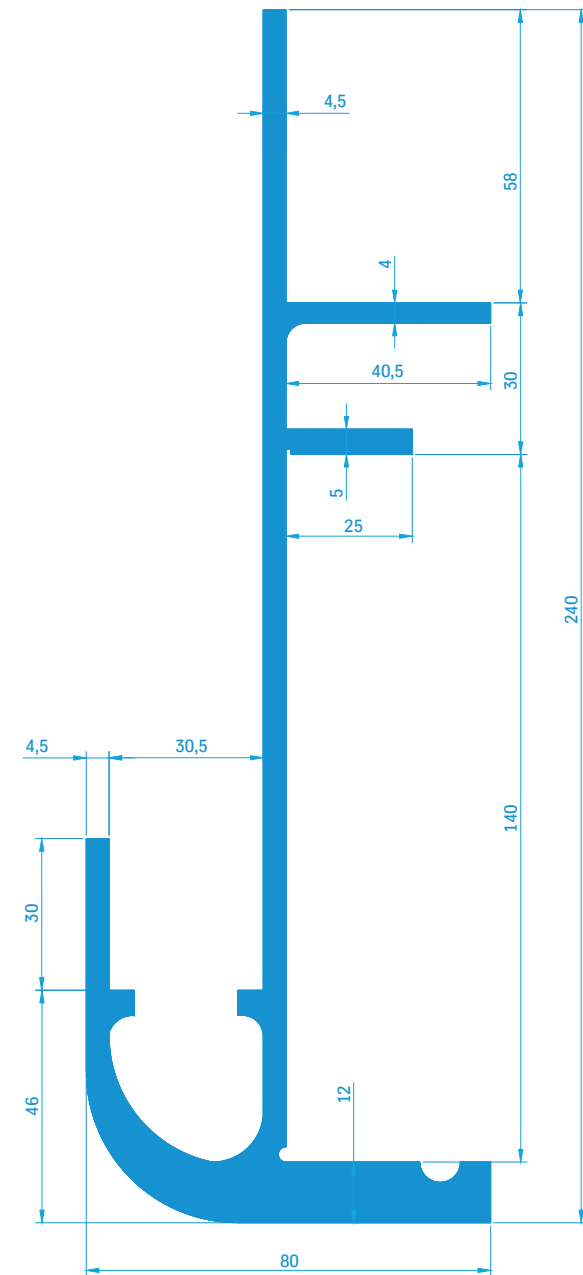
Einlage
80058
0,50 kg/m

Aluminium Aufbauten Profile Schubboden System

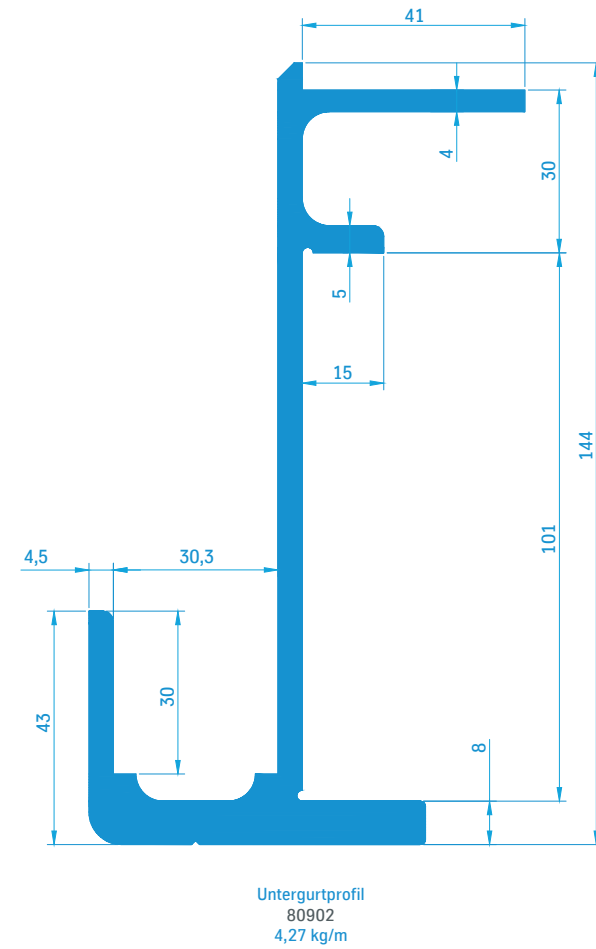
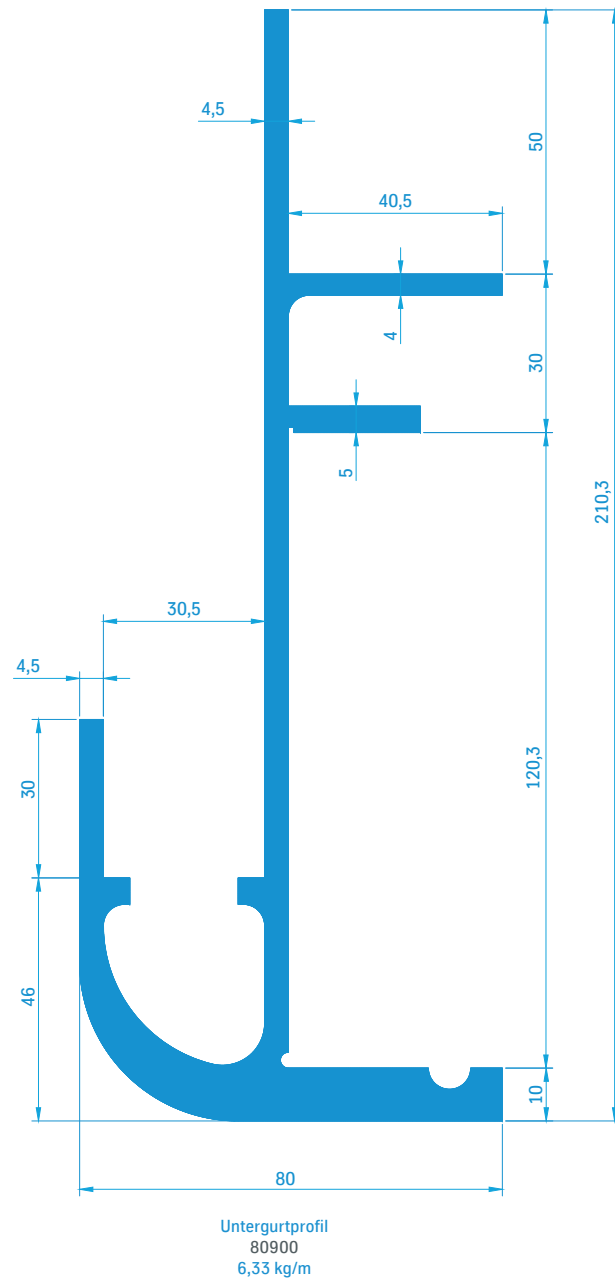




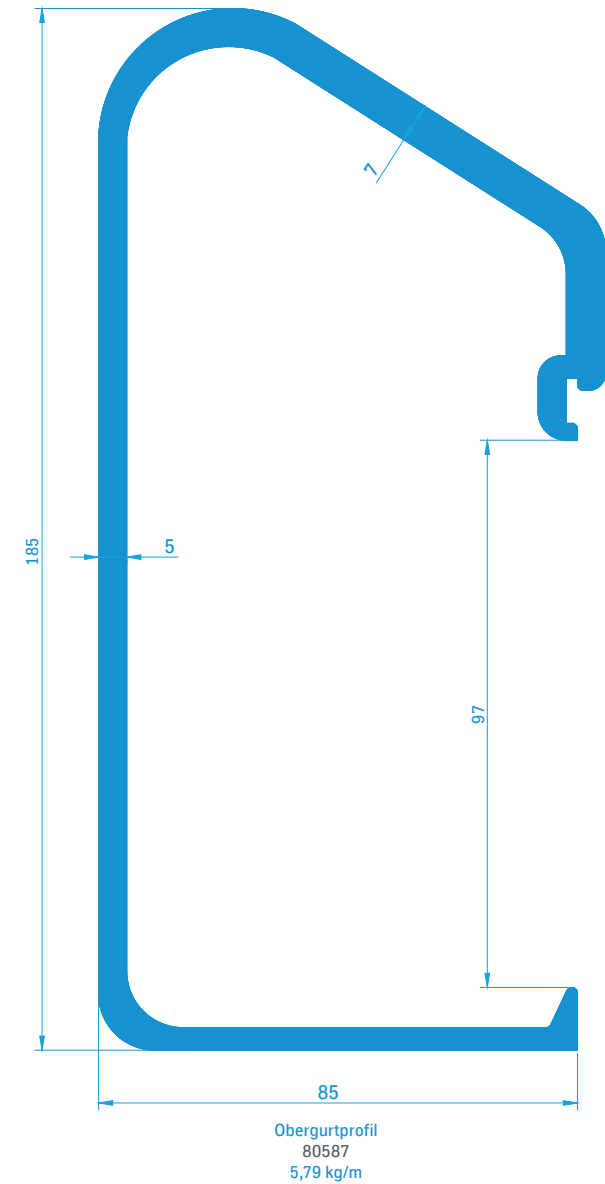
Obergurtprofil
80244
8,43 kg/m

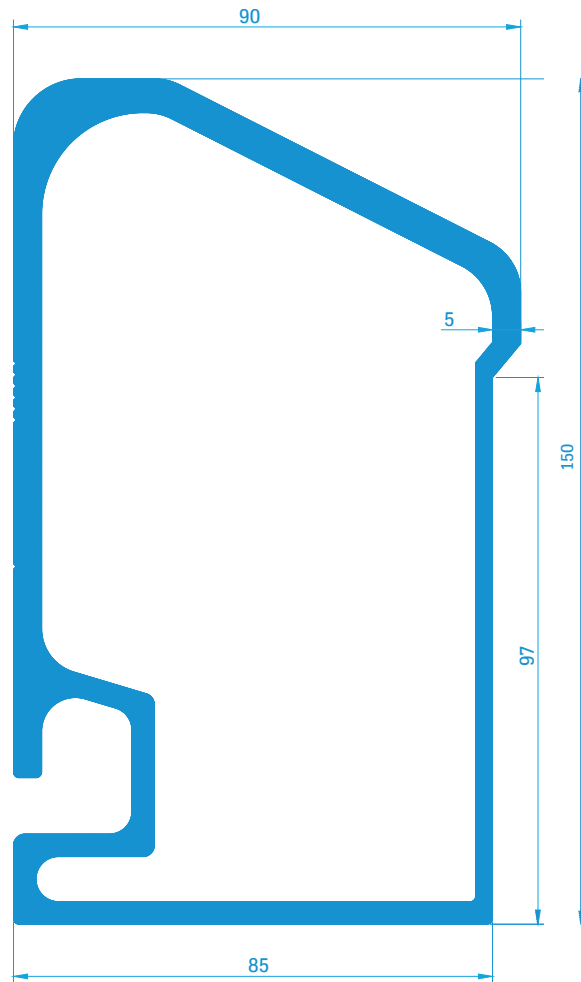


Untergurtprofil
80899
6,5 kg/m

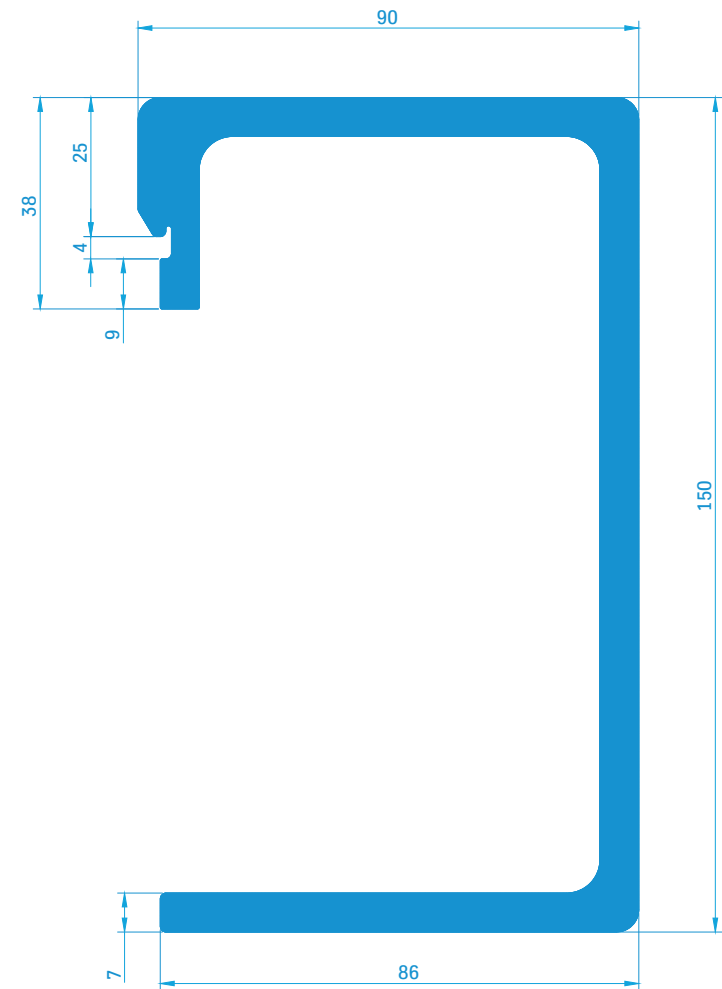


Aluminium Aufbauten Profile Spanten System

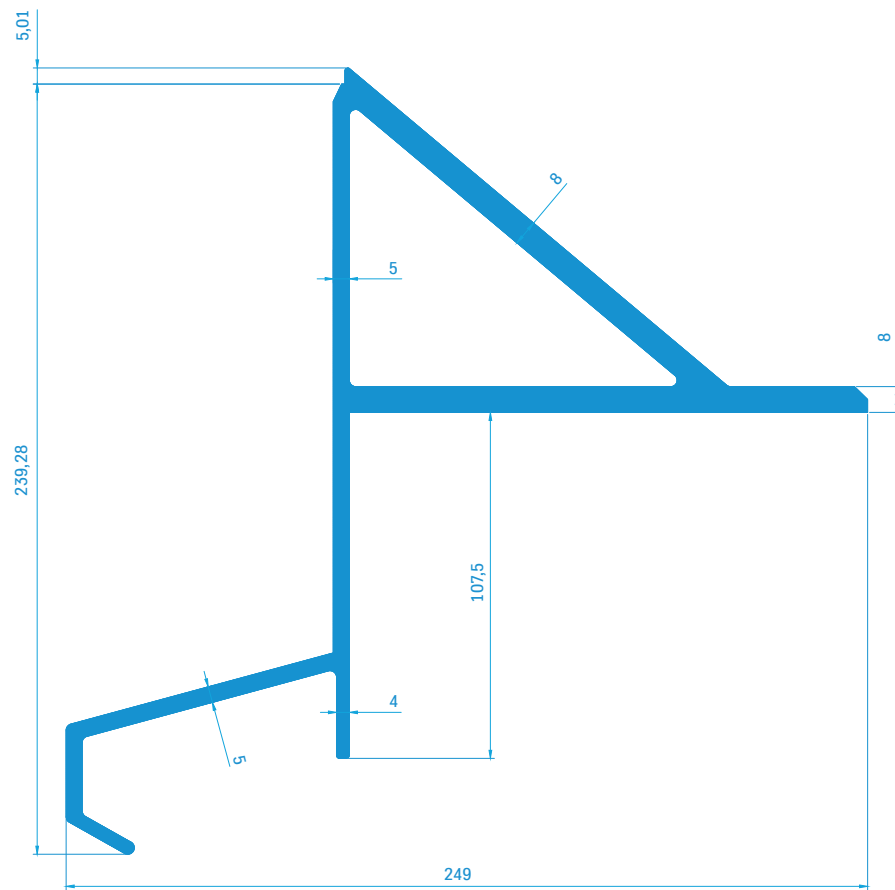




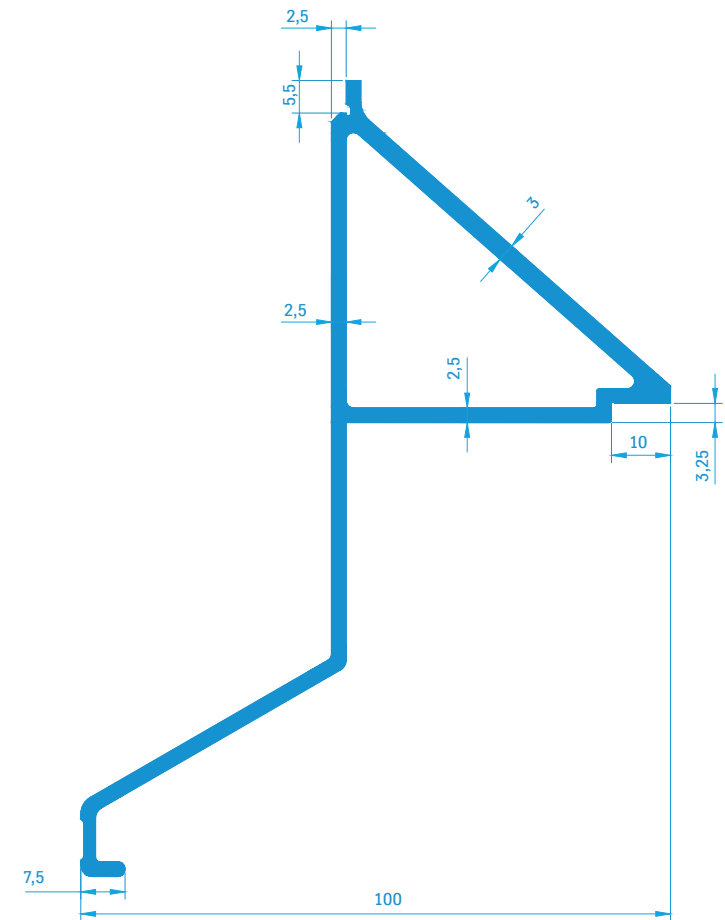
Obergurtprofil
80054
6,05 kg/m



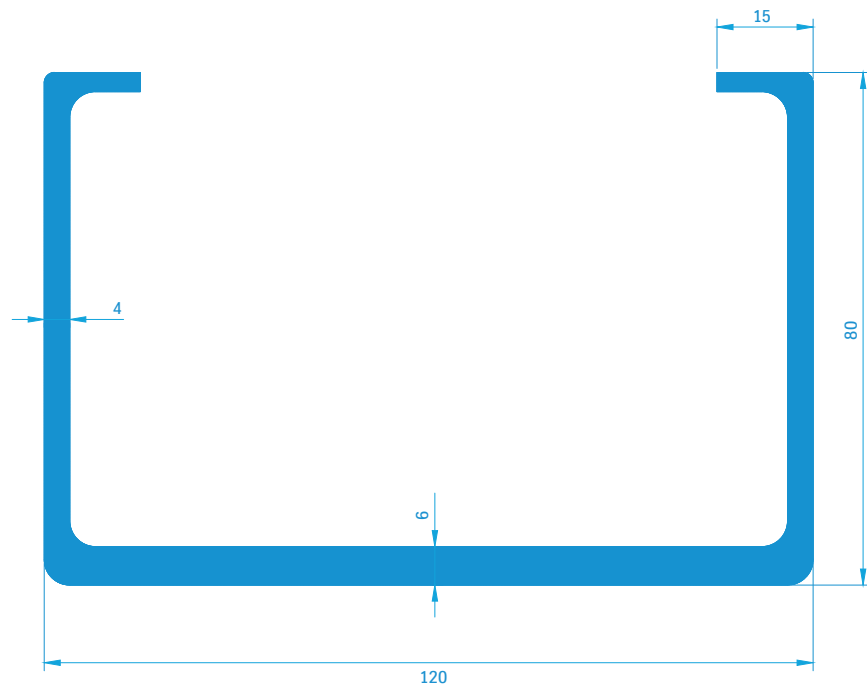
Obergurtprofil
80047
6,67 kg/m



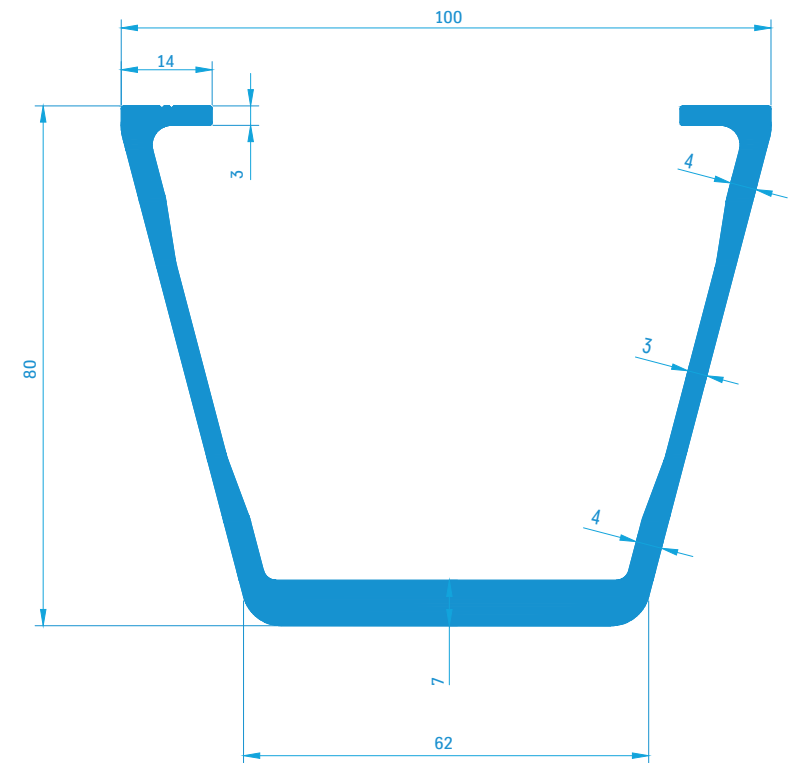
Untergurtprofil
80450
10,10 kg/m



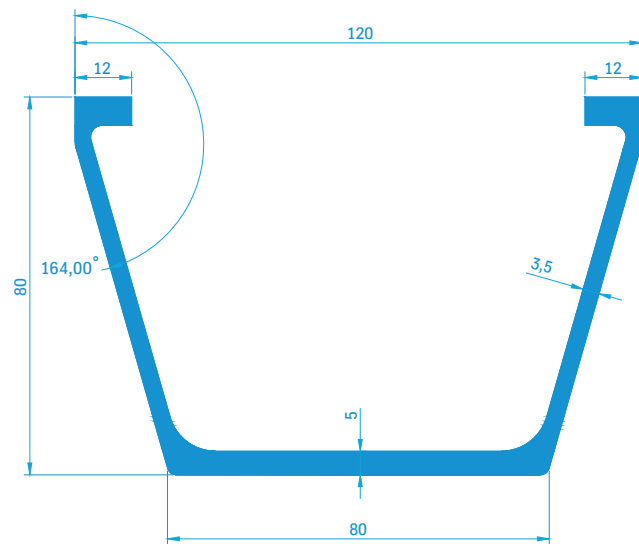
Untergurtprofil
80013
8,25 kg/m



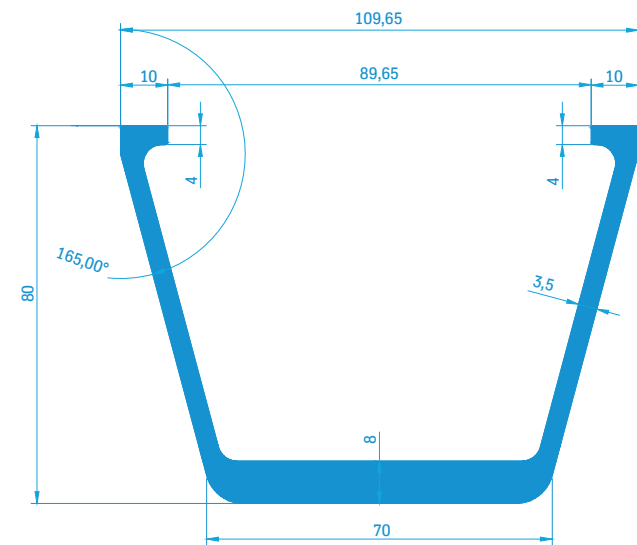
Spantenprofil
80152
3,75 kg/m



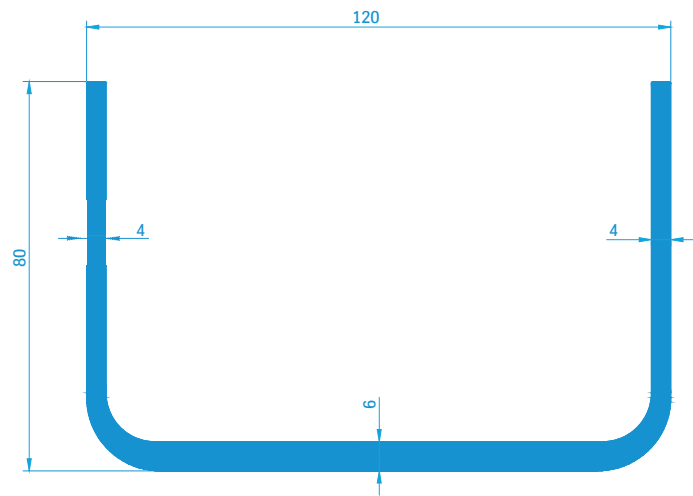
Spantenprofil
80950
2,75 kg/m



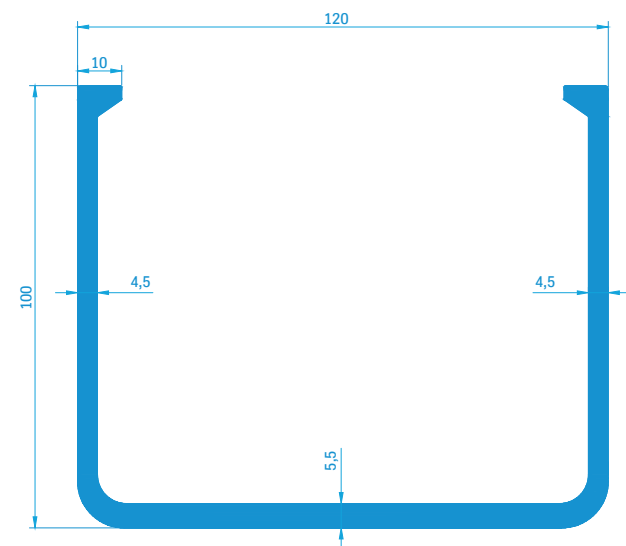
Spantenprofil
80951
2,90 kg/m



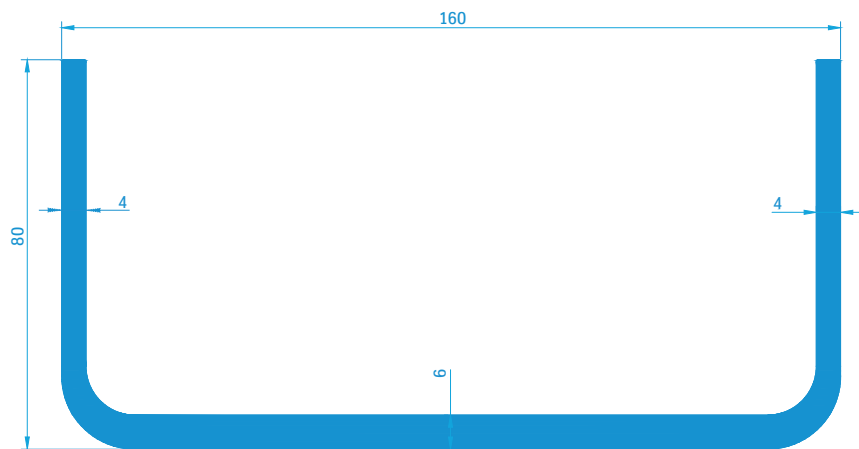
Spantenprofil
80952
3,81 kg/m



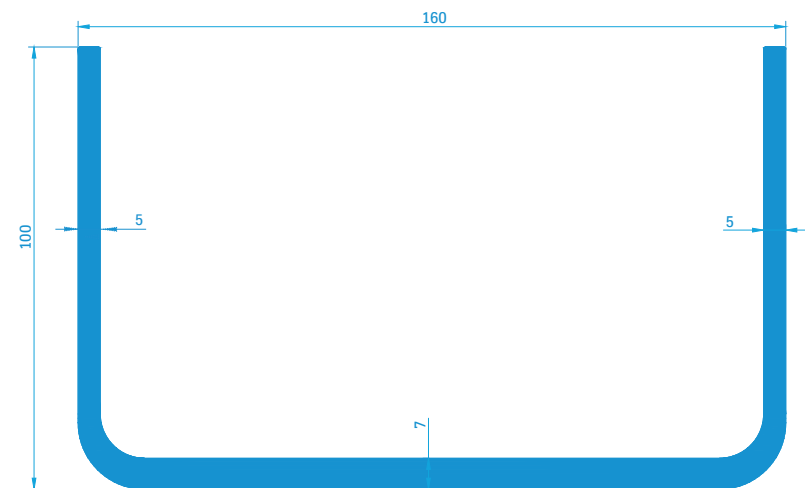
Spantenprofil
80153
3,42 kg/m



Spantenprofil
80098
4,10 kg/m

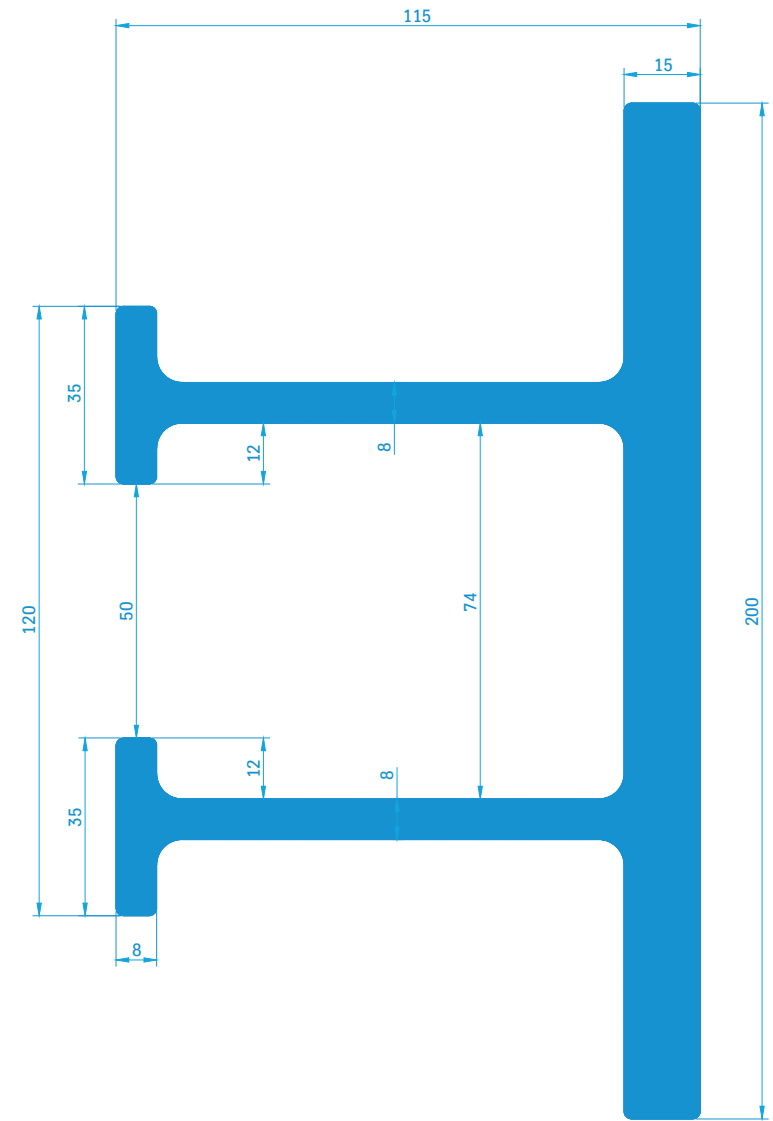


Spantenprofil
80151
4,10 kg/m

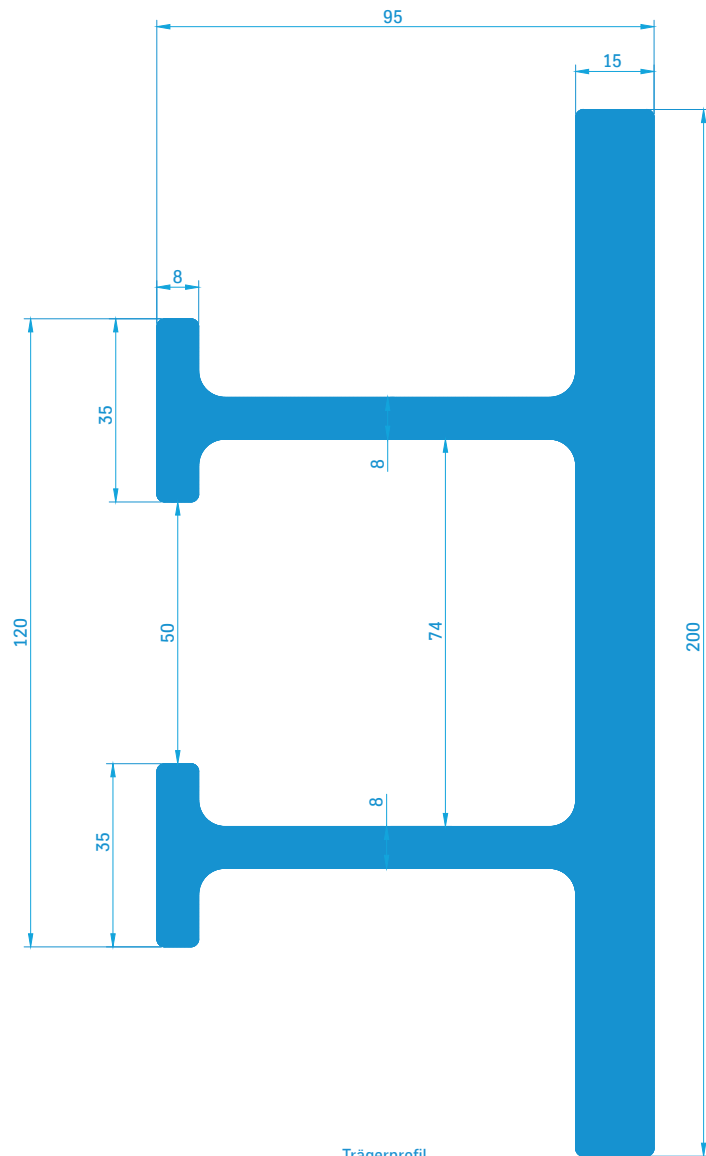


Spantenprofil
80149
5,94 kg/m

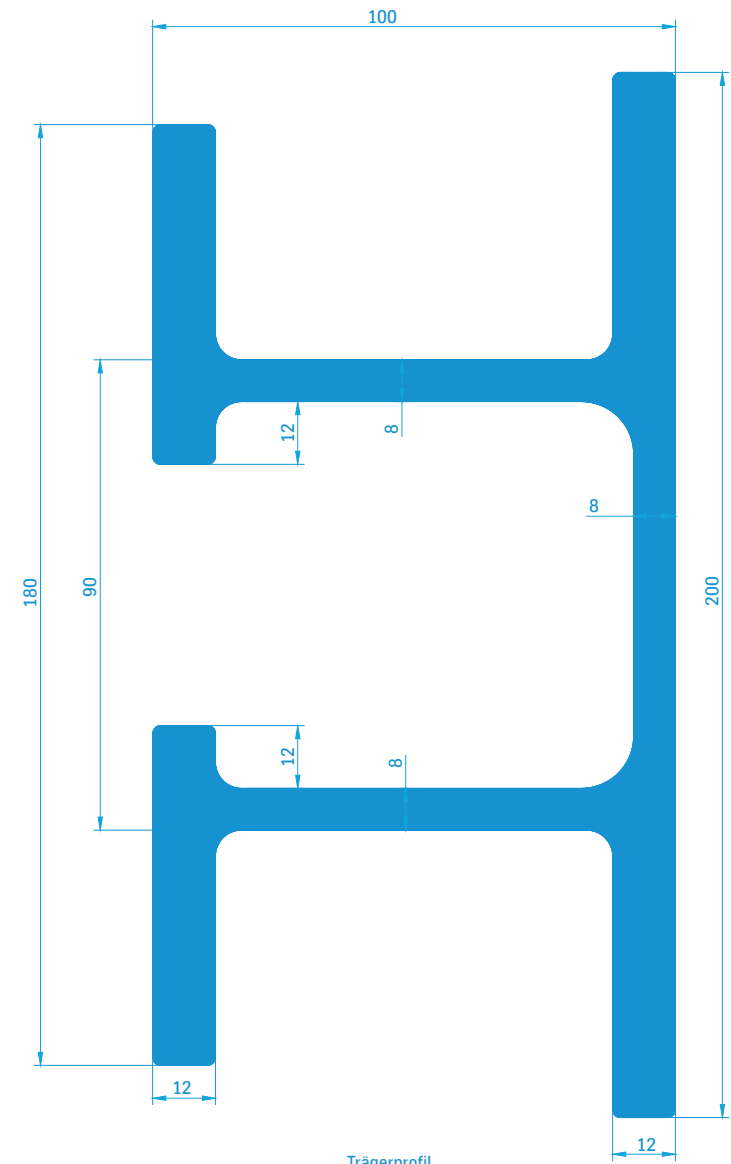
Aluminium Aufbauten Profile Träger System



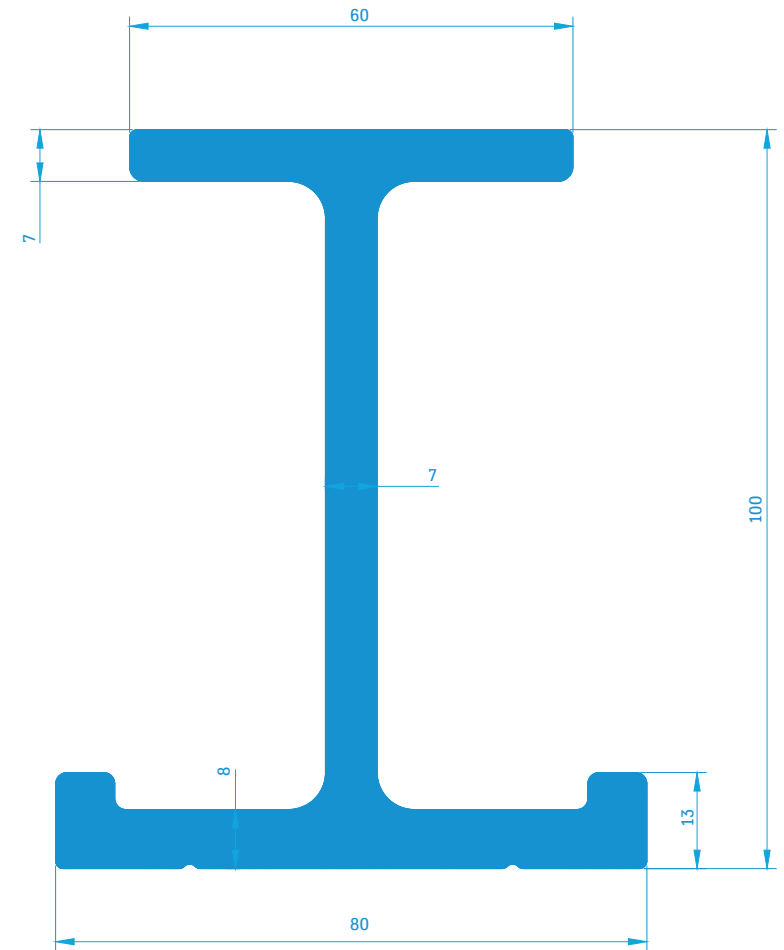
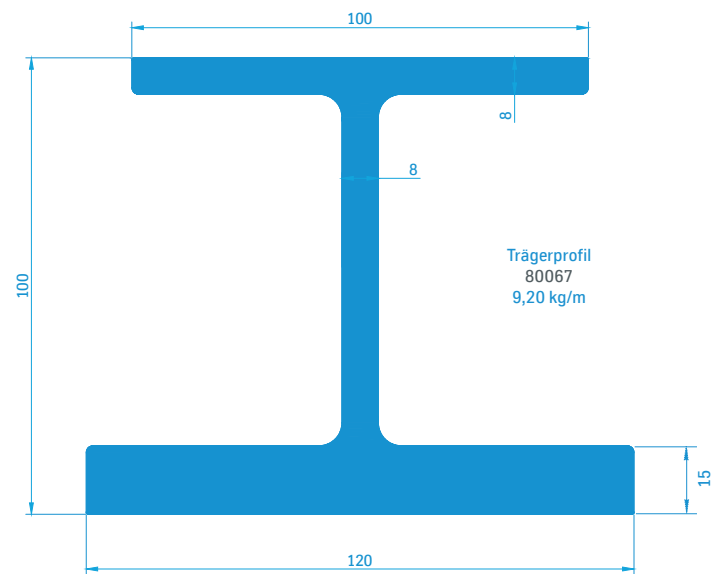
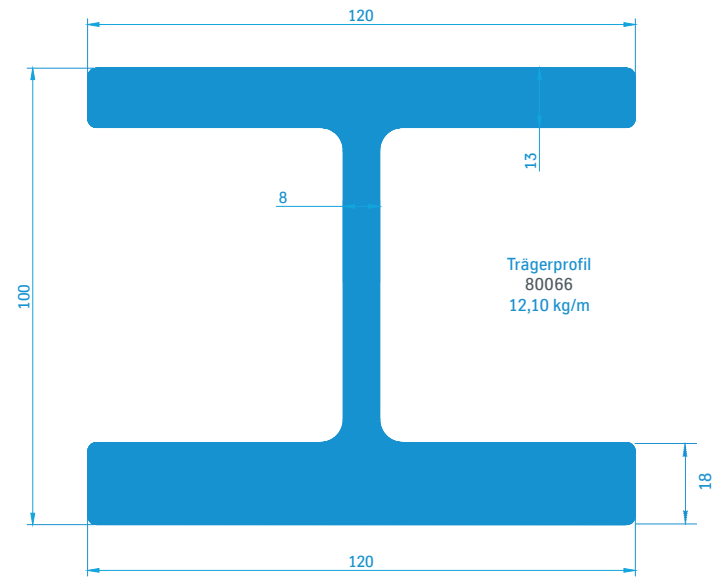
Trägerprofil
80141
13,80 kg/m

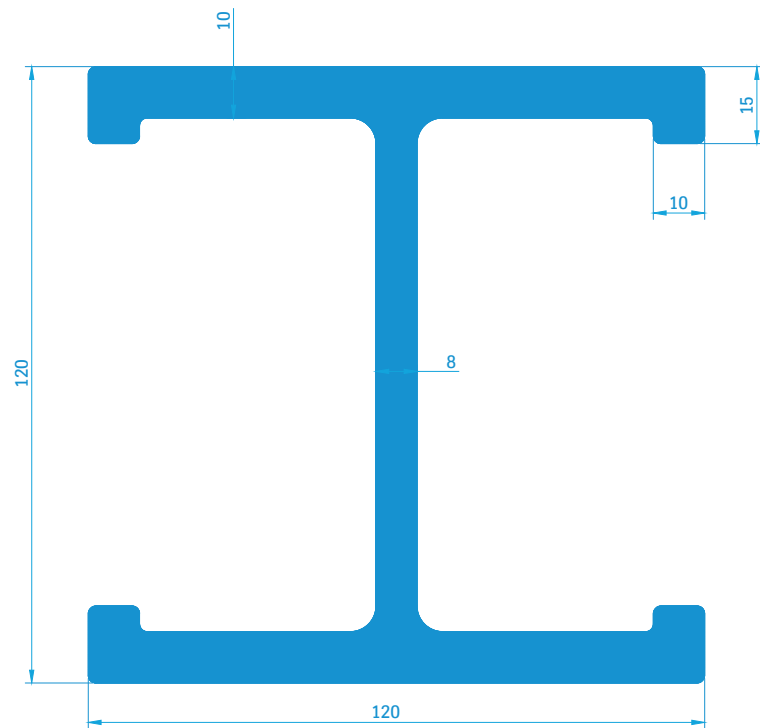


Trägerprofil
80143
12,80 kg/m

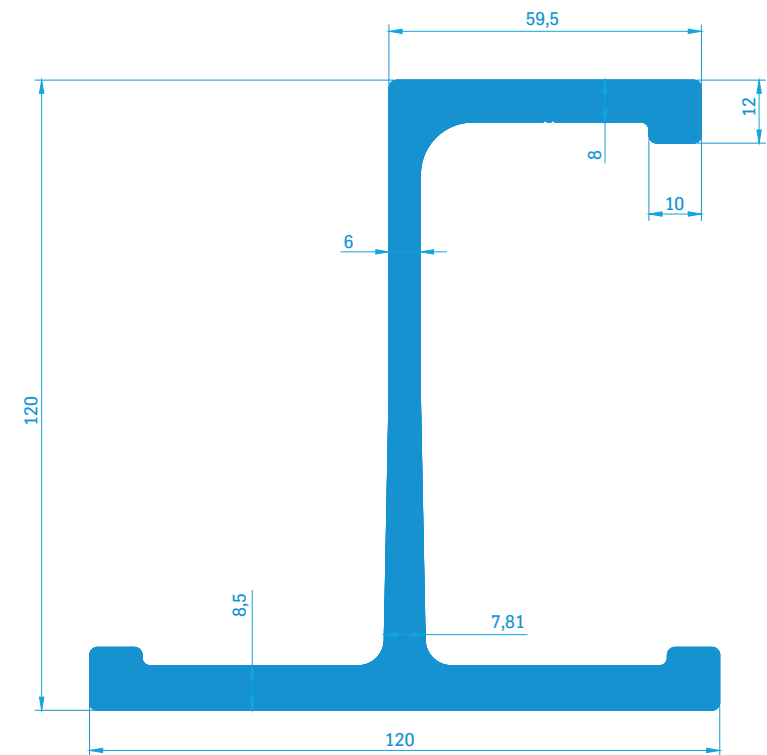


Trägerprofil
80142
13,50 kg/m



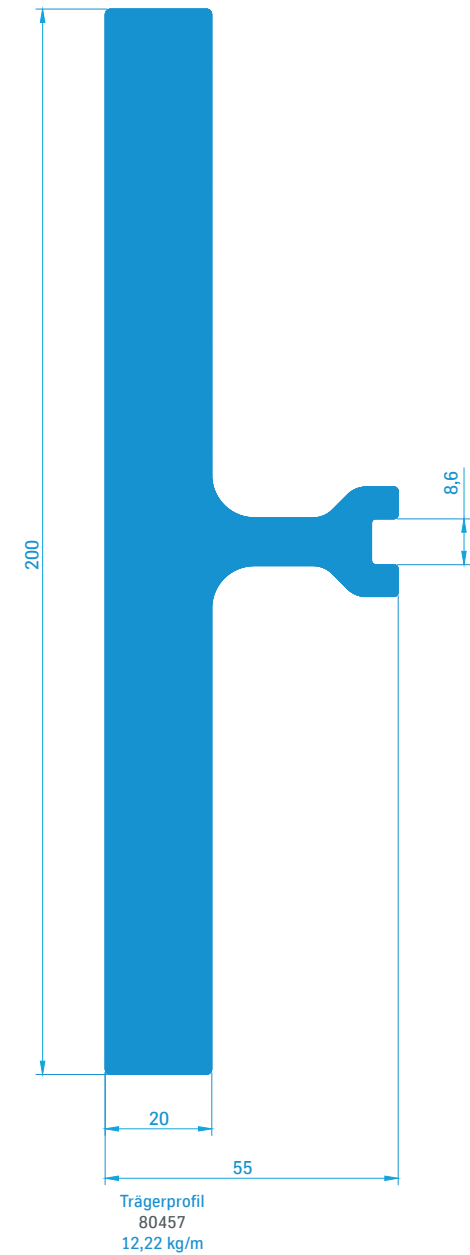


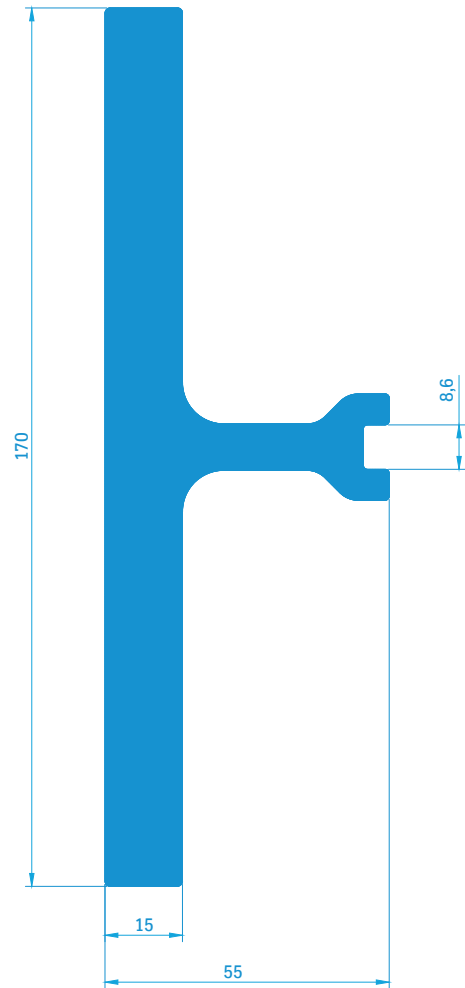
Querträgerprofil
80120
9,40 kg/m



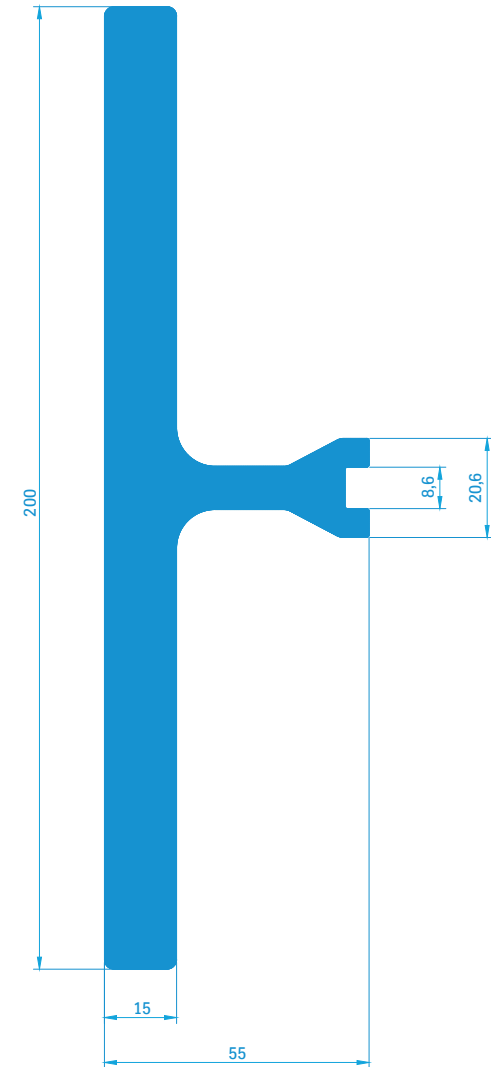
Querträgerprofil
80123
6,30 kg/m

Aluminium Aufbauten Profile Fahrgestell System

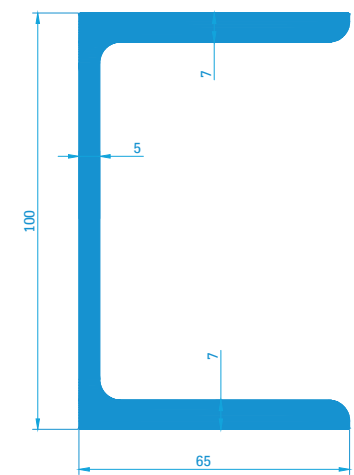
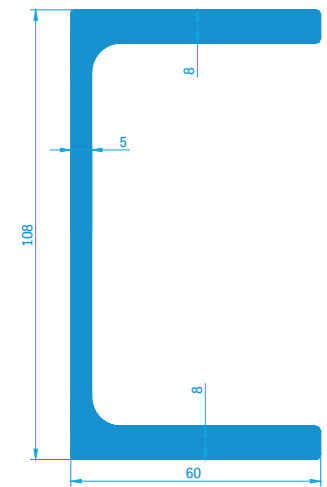
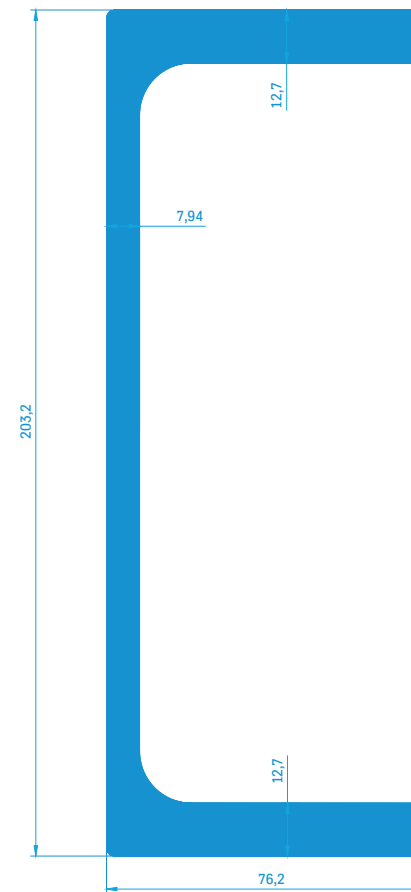
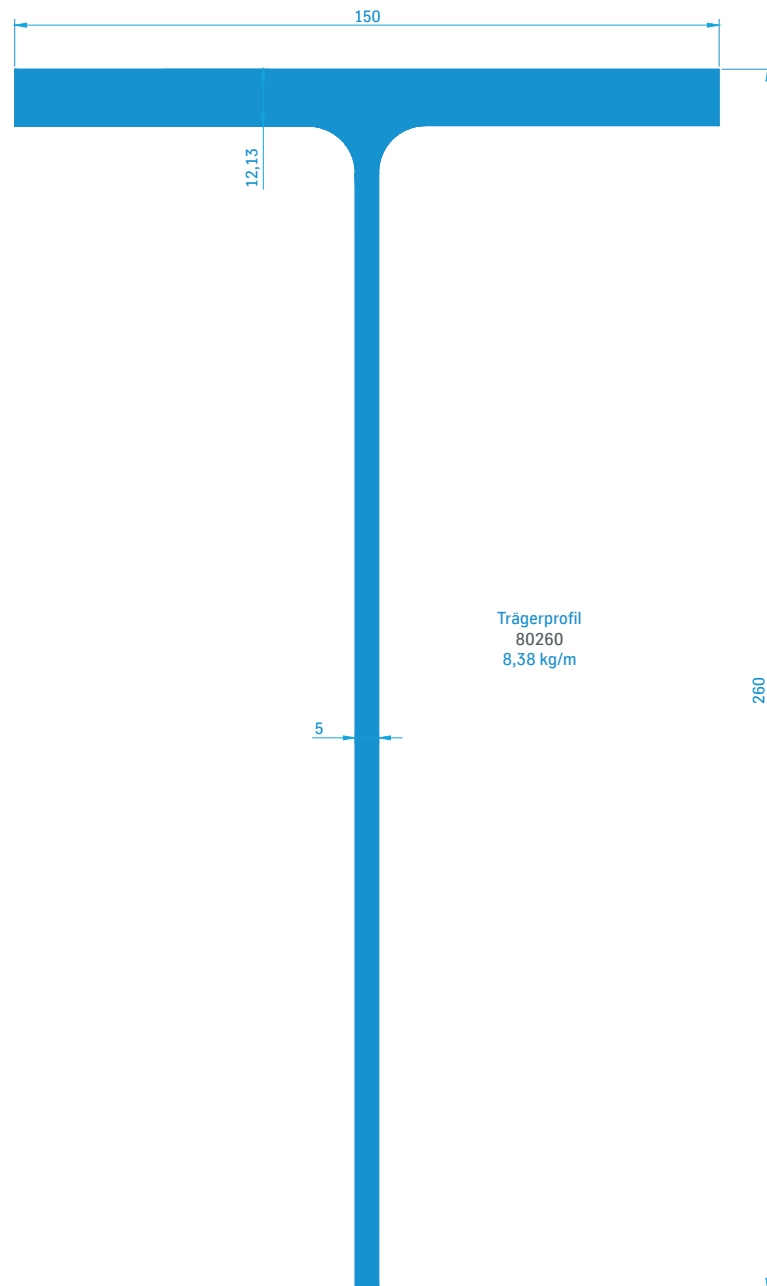


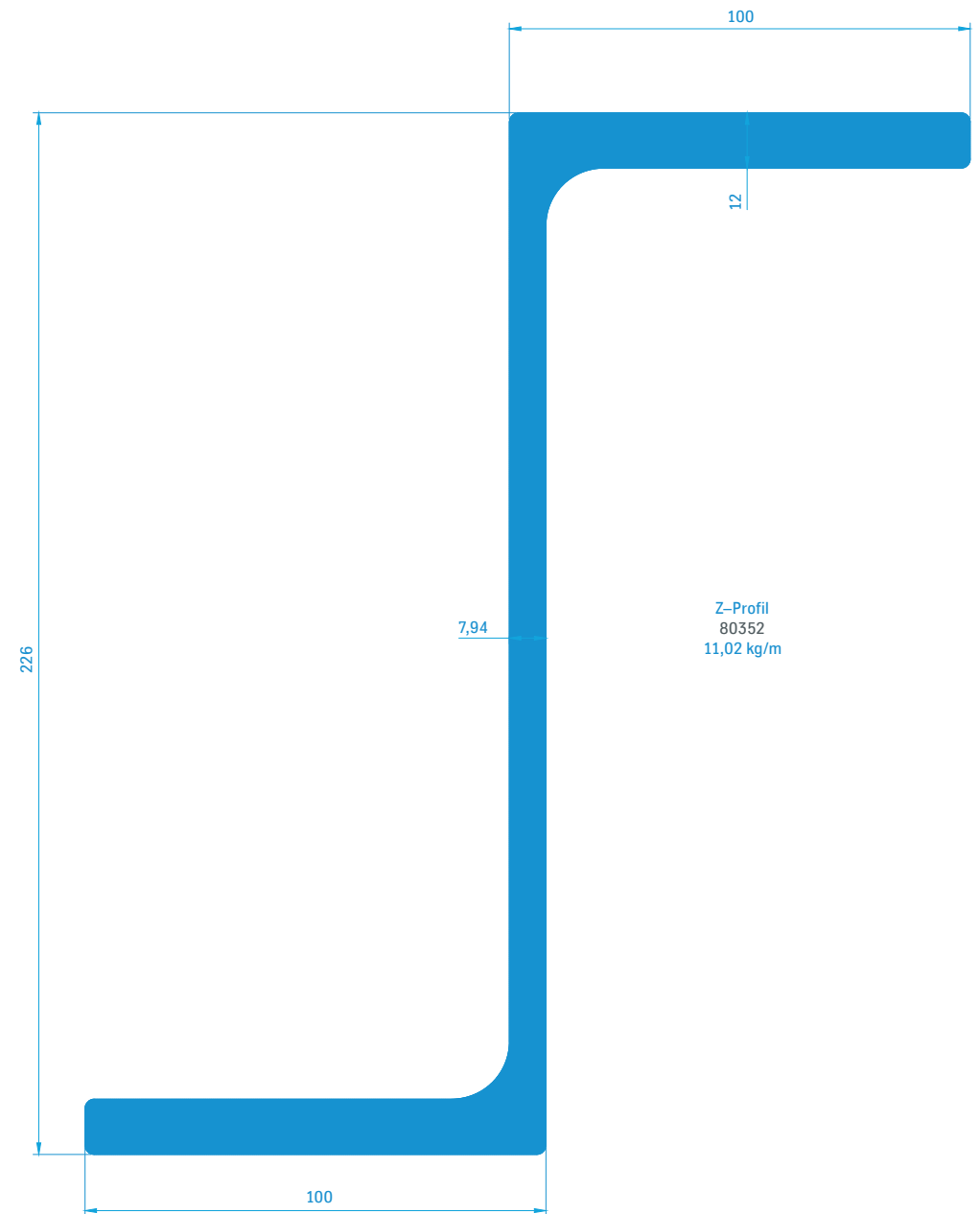
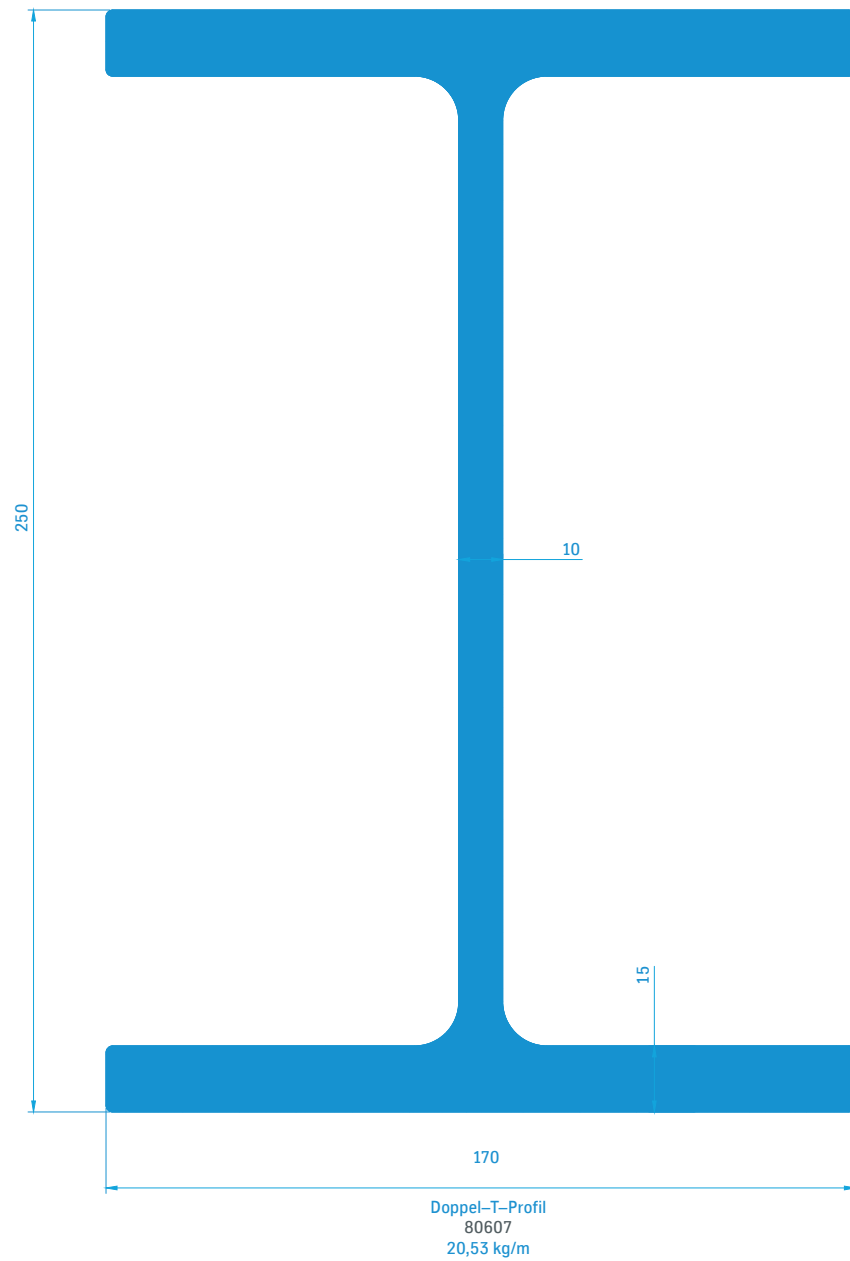


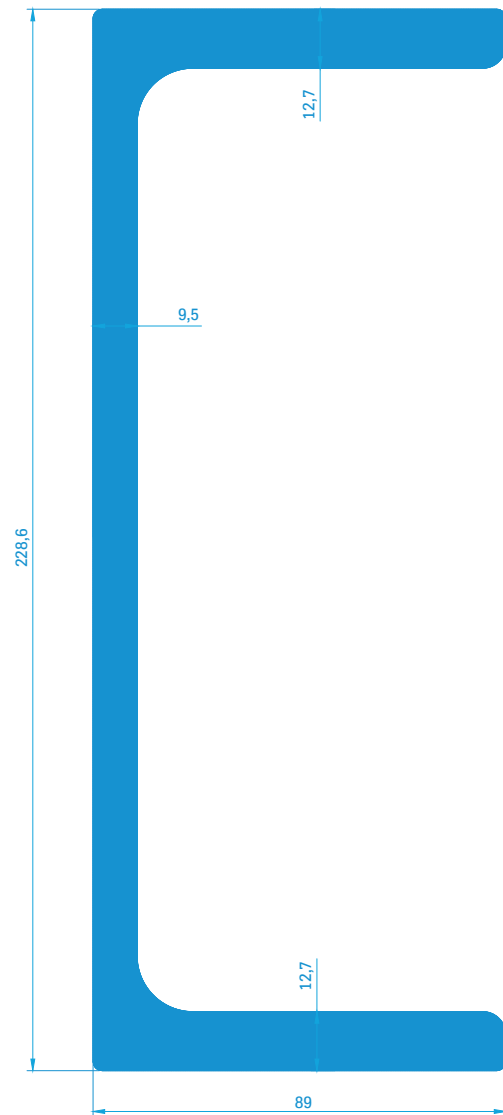
Trägerprofil
80458
8,40 kg/m



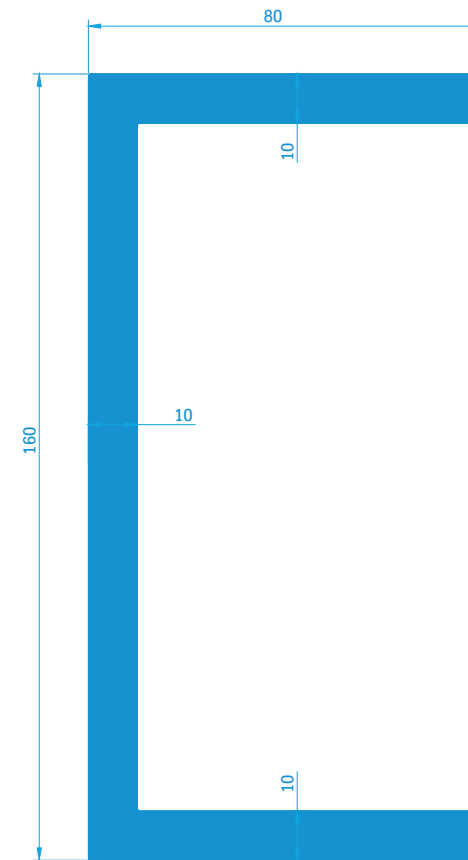
Trägerprofil
80459
9,39 kg/m







U-Profil
80230
11,88 kg/m



U-Profil
80160
8,20 kg/m