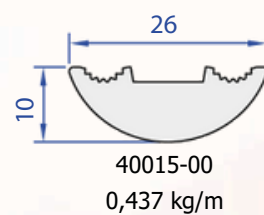
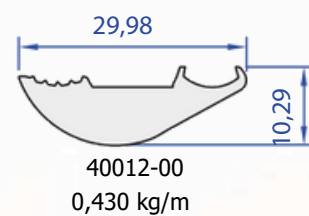
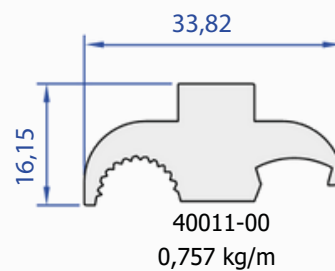
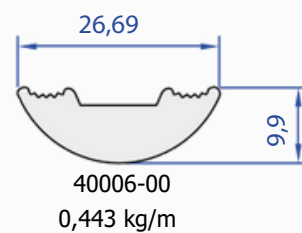
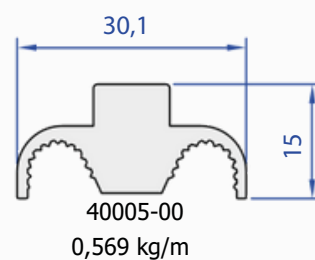
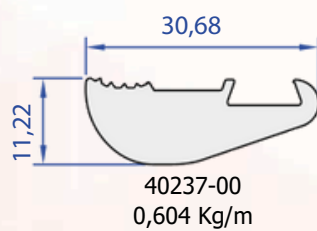
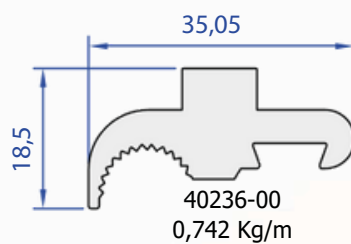
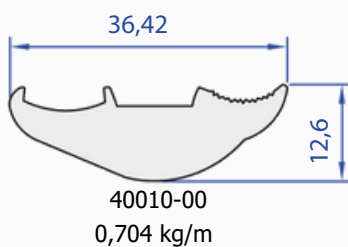
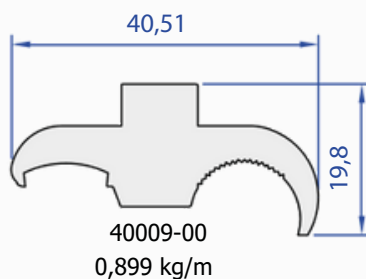
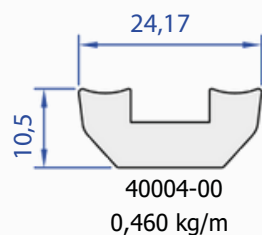
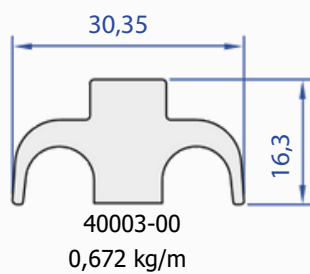
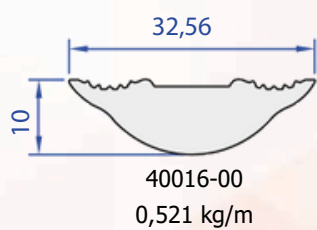
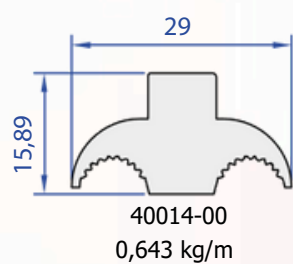
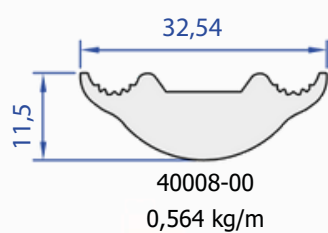
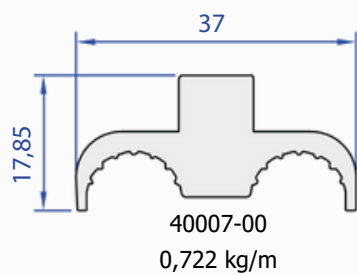
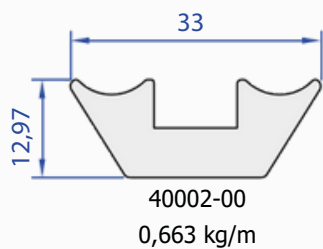


40001-00
0,896 kg/m

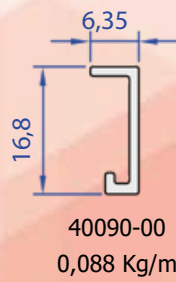
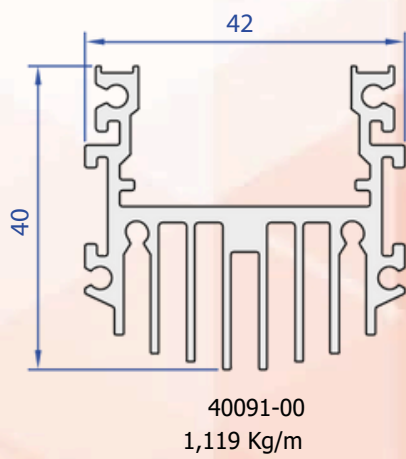
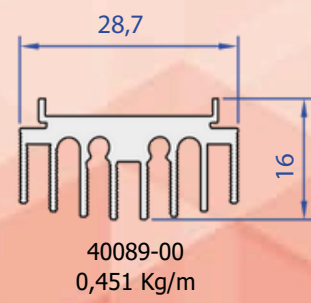
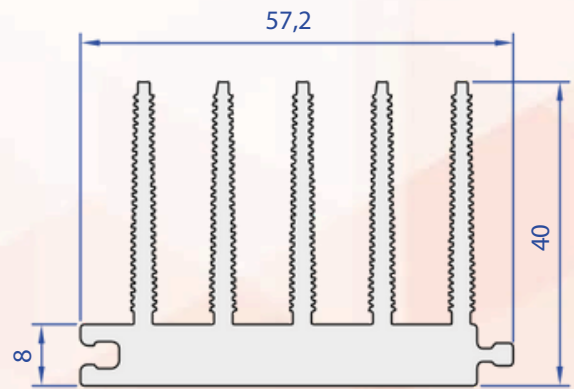
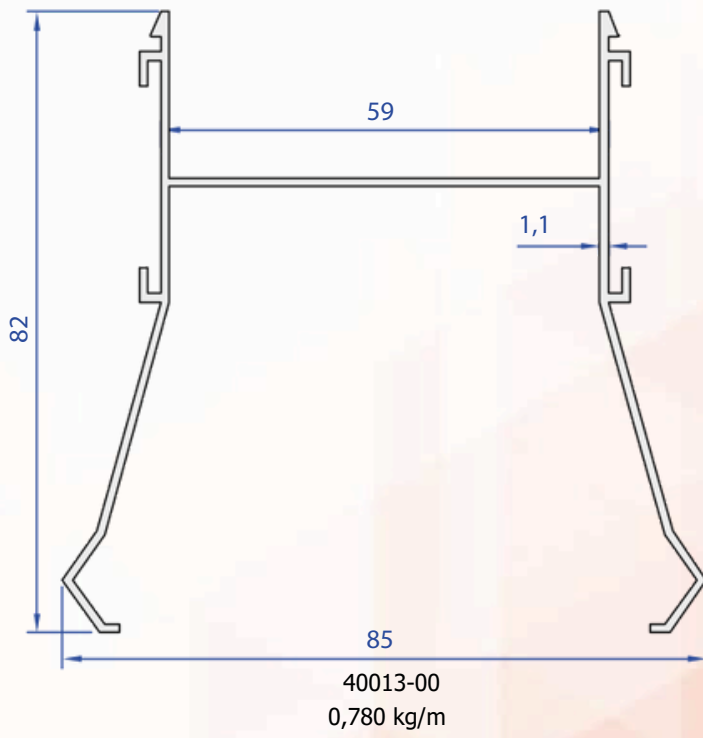
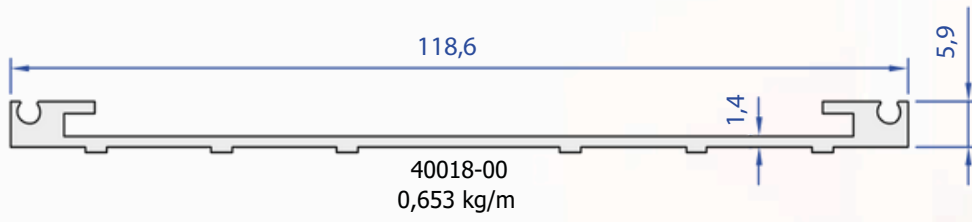


122,2

40017-00
0,684 kg/m

1,3

25,72

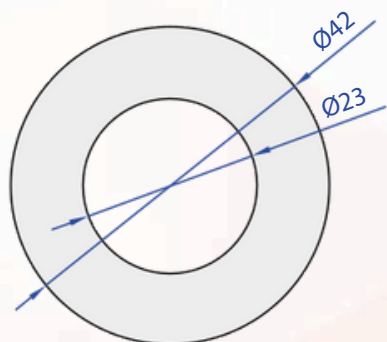
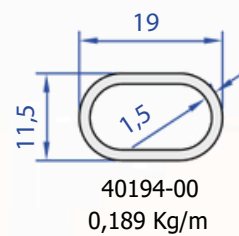
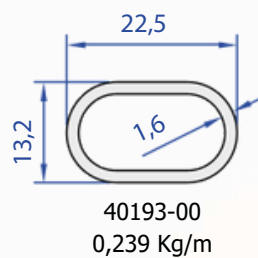
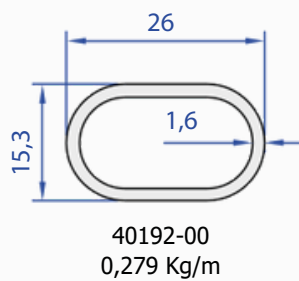
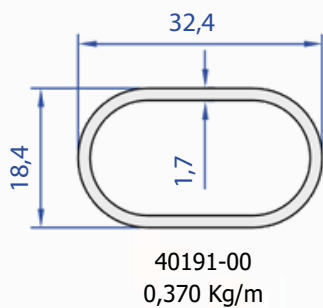
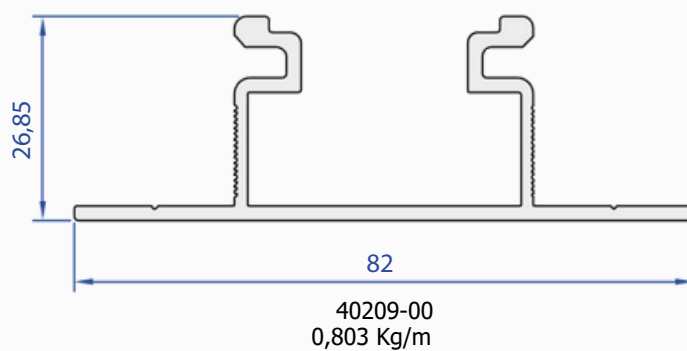
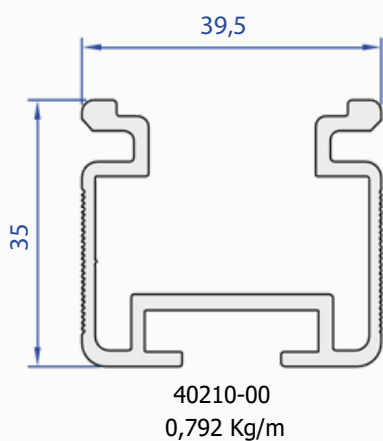
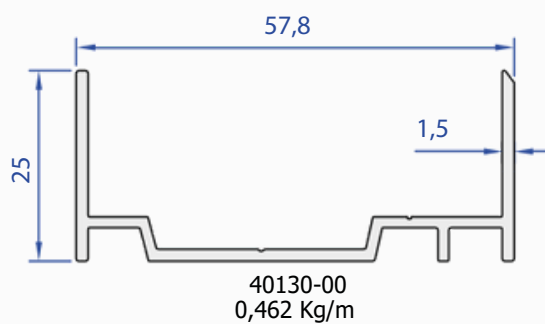


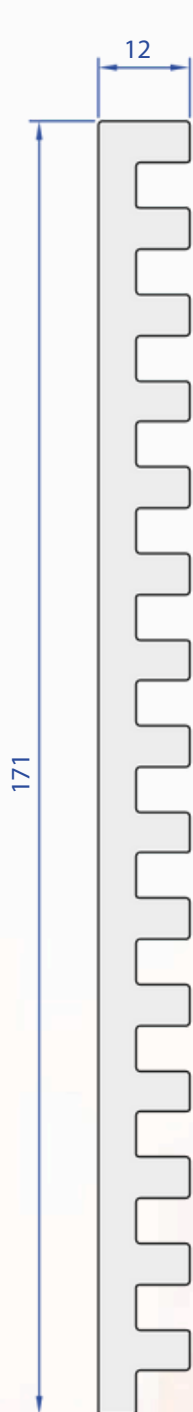
20,6

79

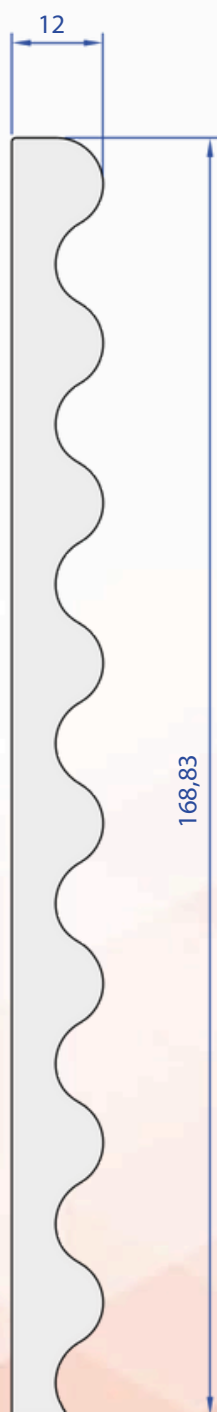
1,5

40131-00
0,477 Kg/m





40242-00
3,856 Kg/m



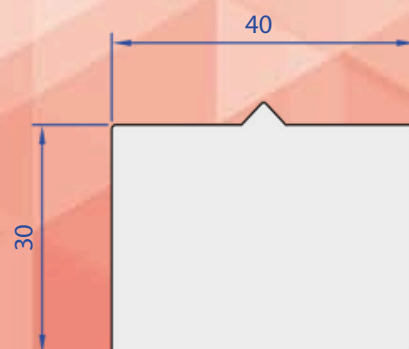
06505-00
4,066 Kg/m

119,7

38

3,2

07198-00
2,617 Kg/m



05843-00
3,263 Kg/m