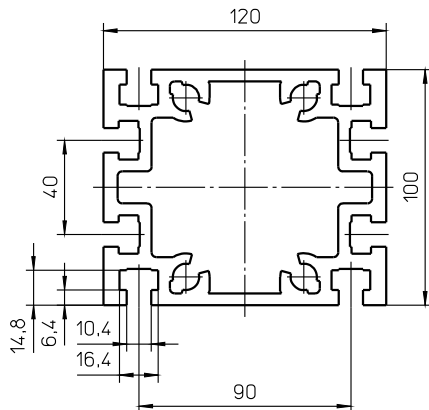


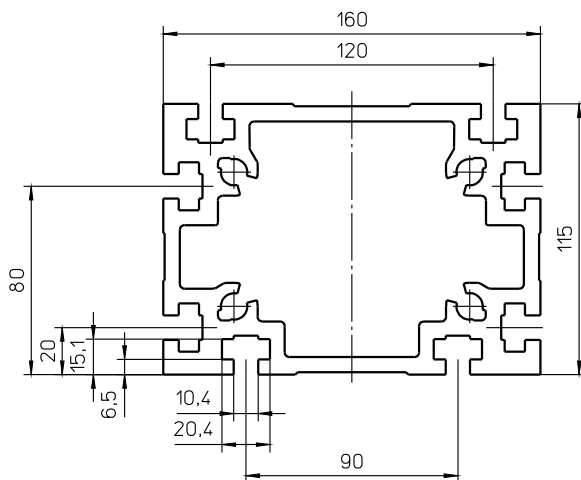
Profile Gamma 90

Specific mass [kg/m]	6,1
Surface measure [mm ²]	2260
Geometrical moment of inertia I _y [mm ⁴]	1373211
Geometrical moment of inertia I _z [mm ⁴]	2297416
Section modulus W _y [mm ³]	39234
Section modulus W _z [mm ³]	49943



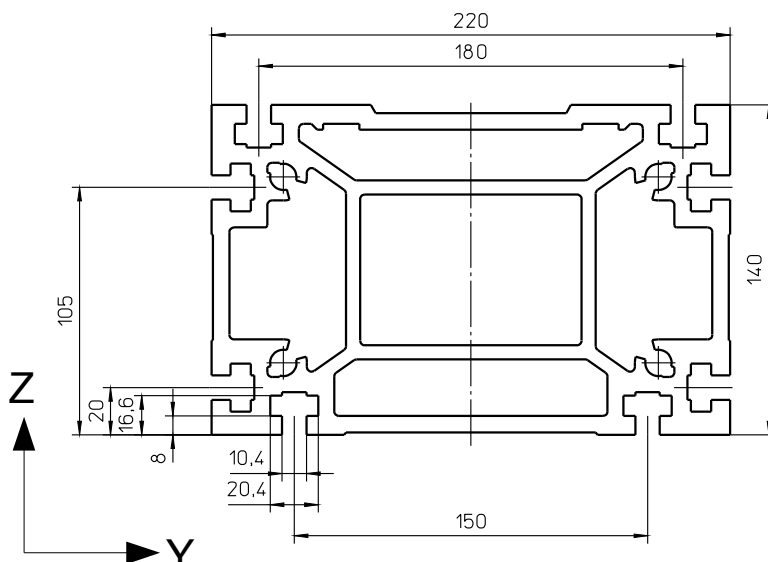
Profile Gamma 120

Specific mass [kg/m]	10.1
Surface measure [mm ²]	3707
Geometrical moment of inertia I _y [mm ⁴]	4636416
Geometrical moment of inertia I _z [mm ⁴]	6696292
Section modulus W _y [mm ³]	92728
Section modulus W _z [mm ³]	111605



Profile Gamma 160

Specific mass [kg/m]	15.56
Surface measure [mm ²]	5762
Geometrical moment of inertia I _y [mm ⁴]	9556948
Geometrical moment of inertia I _z [mm ⁴]	18711836
Section modulus W _y [mm ³]	166293
Section modulus W _z [mm ³]	237513



Profile Gamma 220

Specific mass [kg/m]	26.85
Surface measure [mm ²]	9943
Geometrical moment of inertia I _y [mm ⁴]	22915643
Geometrical moment of inertia I _z [mm ⁴]	53513785
Section modulus W _y [mm ³]	332220
Section modulus W _z [mm ³]	495927