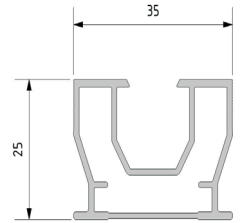


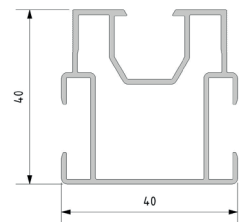
Aluminium beam 35 x 25 mm

Material composition: ALMgSi 0,5
 Dimension: 35 x 25 mm (w x h)
 Expansion: ca 0,23 mm per m¹ at a temperature difference 10° C
 Deflection: 0.810 mm at a free span 400 mm and a load of 1000 N in the middle
 Weight: 0,491 kg per m¹



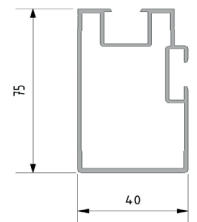
Aluminium beam 40 x 40 mm

Material composition: ALMgSi 0,5
 Dimension: 40 x 40 mm (w x h)
 Expansion: ca 0,23 mm per m¹ at a temperature difference 10° C
 Deflection: 0.783 mm at a free span 500 mm and a load of 1000 N in the middle
 Weight: 0,673 kg per m¹



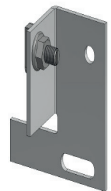
Aluminium beam 40 x 75 mm

Material composition: ALMgSi 0,5
 Dimension: 40 x 75 mm (w x h)
 Expansion: ca 0,23 mm per m¹ at a temperature difference 10° C
 Deflection: 1.017 mm at a free span 500 mm and a load of 1000 N in the middle
 Weight: 1,102 kg per m¹



Mounting plate for beam 40 x 75 mm

Material composition: ALMgSi 0,5
 Dimension: 60 x 44 x 4 mm
 Weight: 0,050 kg per piece



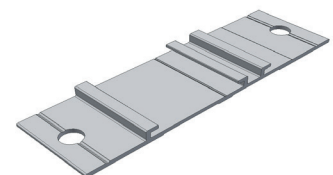
Corner bracket for beam 40 x 40 mm

Material composition: ALMgSi 0,5
 Dimension: 40 x 35 x 27 mm - thickness 4 mm
 Weight: 0,028 kg per piece



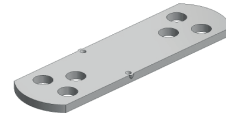
Flat mounting plate for beam 35 x 25 mm

Material composition: ALMgSi 0,5
 Dimension: 100 x 30 mm
 Size hole: 7 mm
 Weight: 0,015 kg per piece



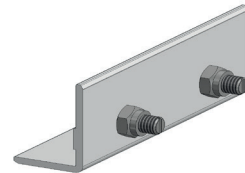
Coupling piece for beam 35 x 25 mm

Material composition: ALMgSi 0,5
 Dimension: 90 x 24 x 4 mm
 Weight: 0,023 kg per piece



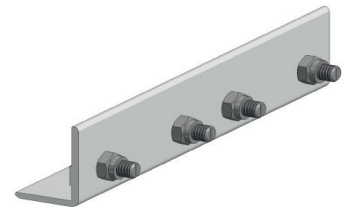
Coupling piece for beam 40 x 40 mm

Material composition: ALMgSi 0,5
 Dimension: 30 x 40 x 3 mm
 Weight: 0,111 kg per piece



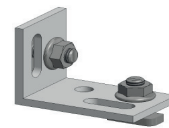
Coupling piece for beam 40 x 75 mm

Material composition: ALMgSi 0,5
 Dimension: 60 x 40 x 3 mm
 Weight: 0,150 kg per piece



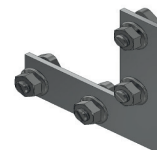
Multi-angle for beam 40 x 40 and 40 x 75 mm

Material composition: ALMgSi 0,5
 Dimension: 60 x 40 x 4 mm
 Weight: 0,066 kg per stuk



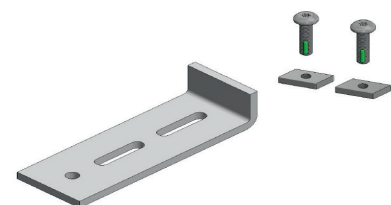
Right-angle for beam 40 x 40 and 40 x 75 mm

Material composition: ALMgSi 0,5
 Dimension: 90 x 90 mm
 Weight: 0,103 kg per piece



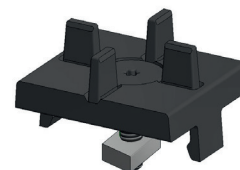
Tile stop

Material composition: ALMgSi 0,5
 Dimension: 100 x 35 x 20 mm tickness 3 mm
 Weight: 0,056 kg per piece



Tile cross

Material composition: PP Moplen with UV stabilisator
 Dimension: 42 x 42 x 22 mm
 Weight: 0,014 kg per piece



Contact cross

Material composition: SBR rubber
 Dimension: 40 x 40 x 3 mm
 Weight: 0,002 kg per piece

