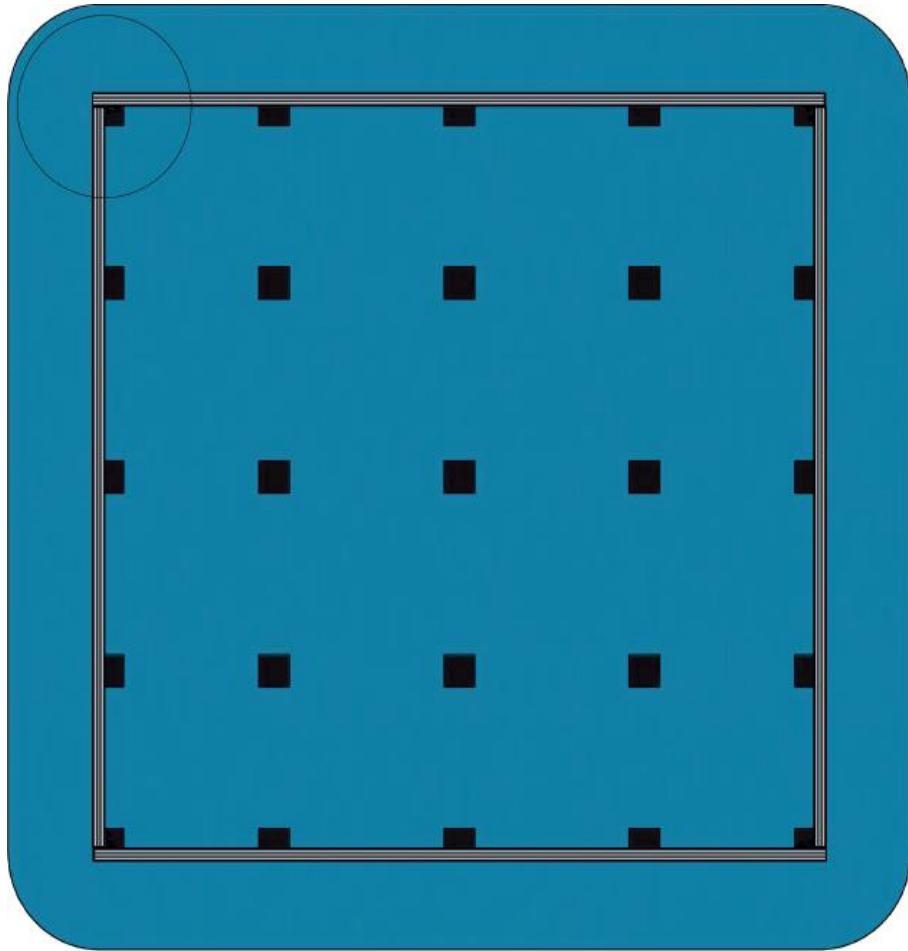


25 x

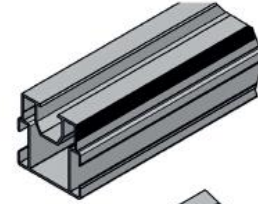


$X = \text{Tile} - 60$

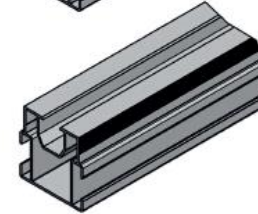
$Y = \text{Tile} + 3$



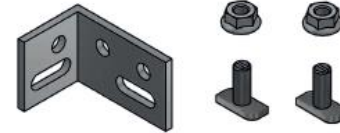
2x

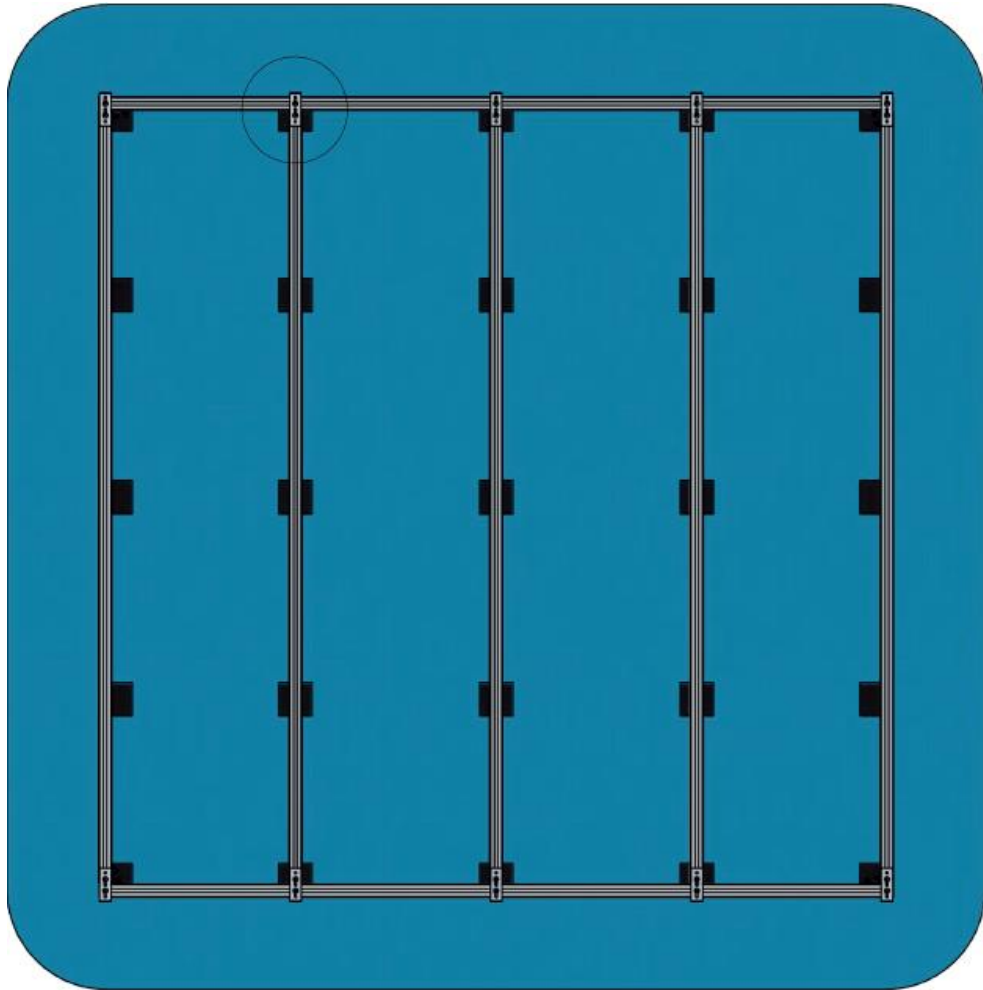


2x

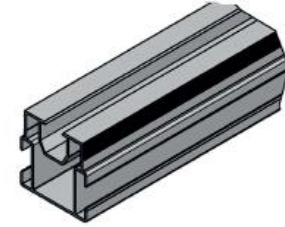


4x

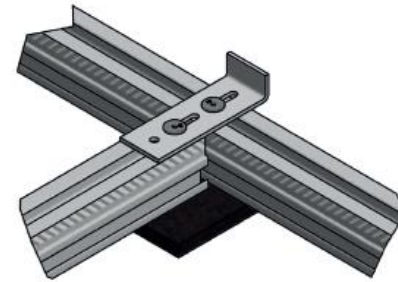
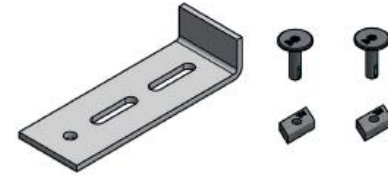


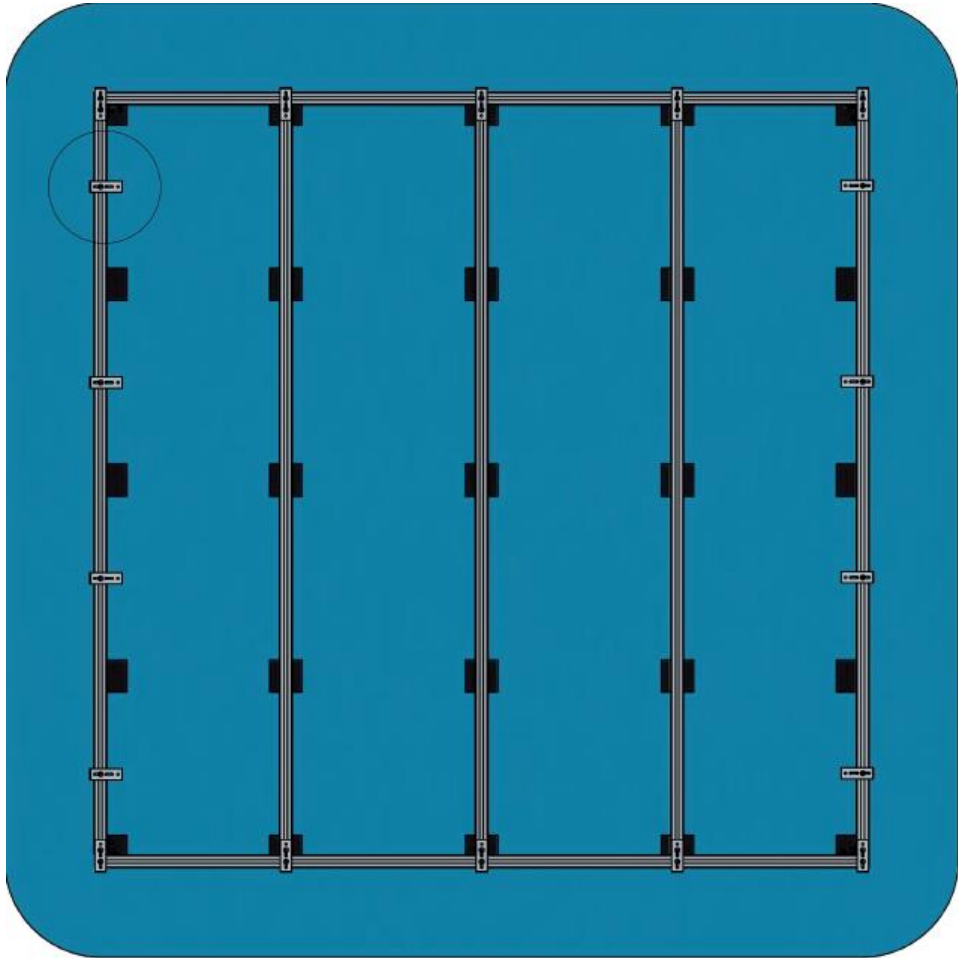


3x

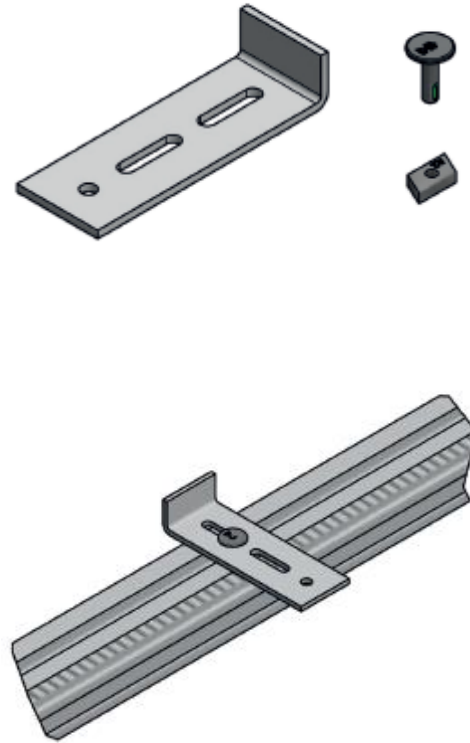


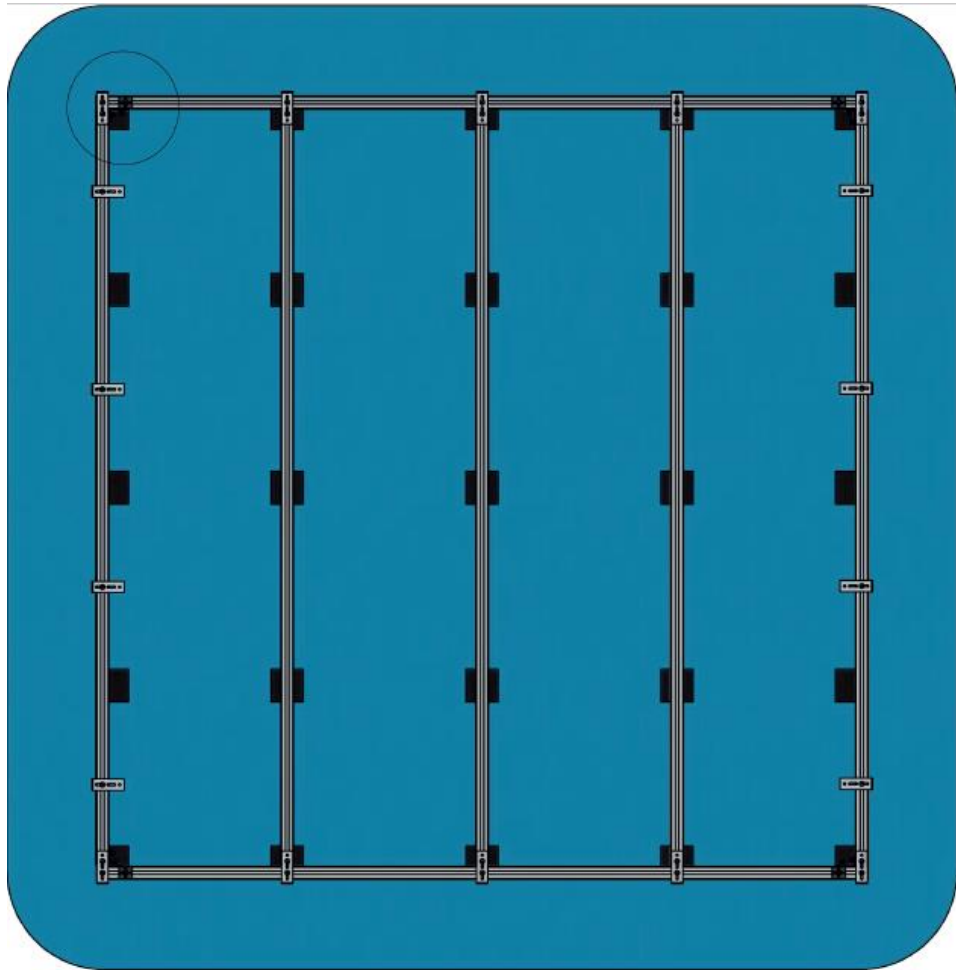
10x



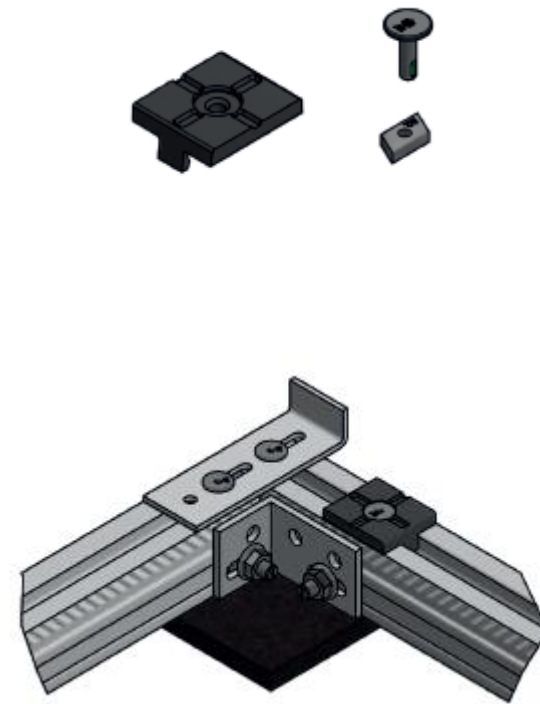


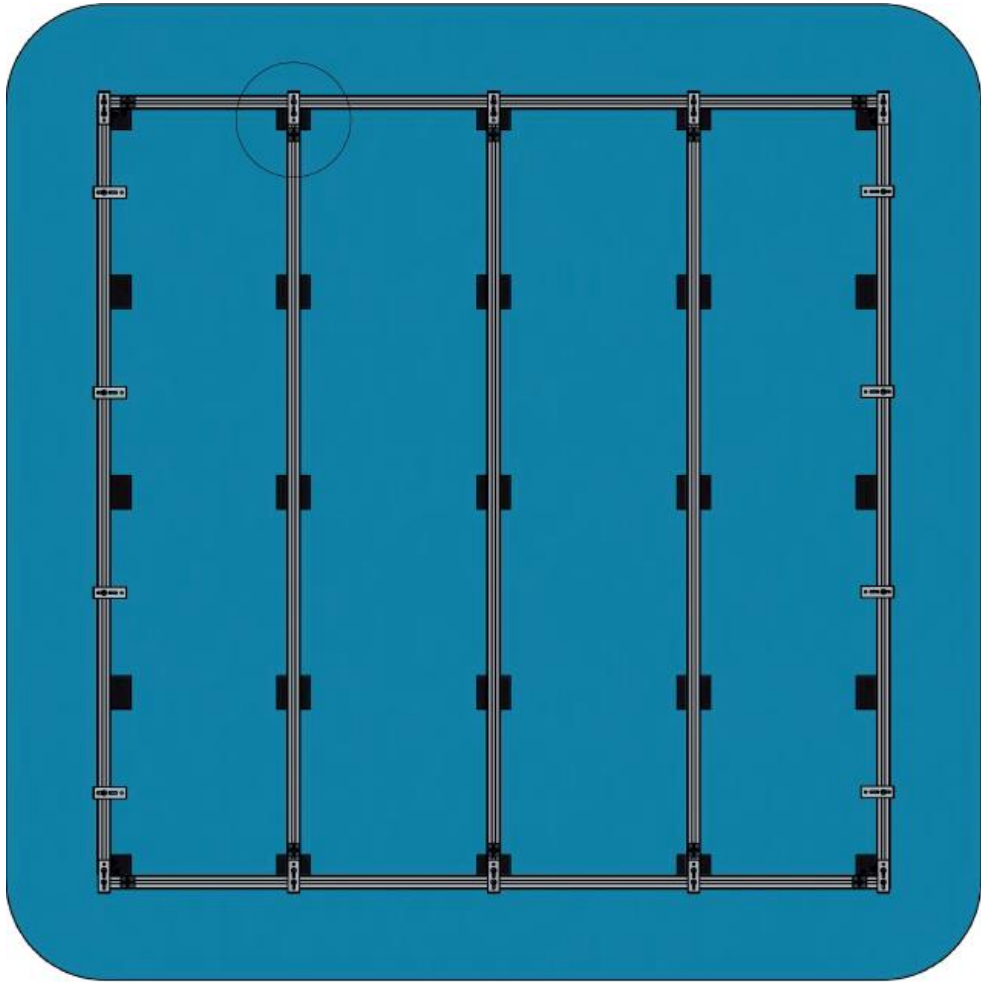
8x



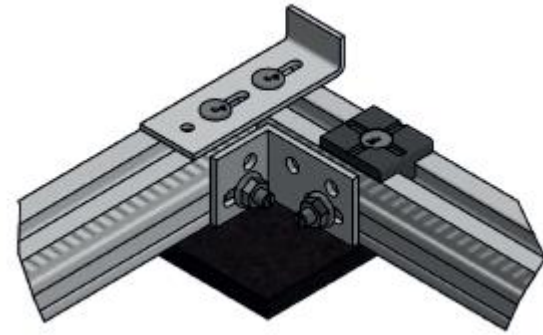
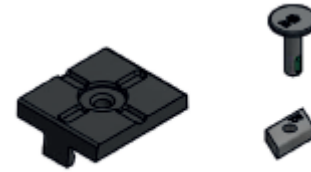


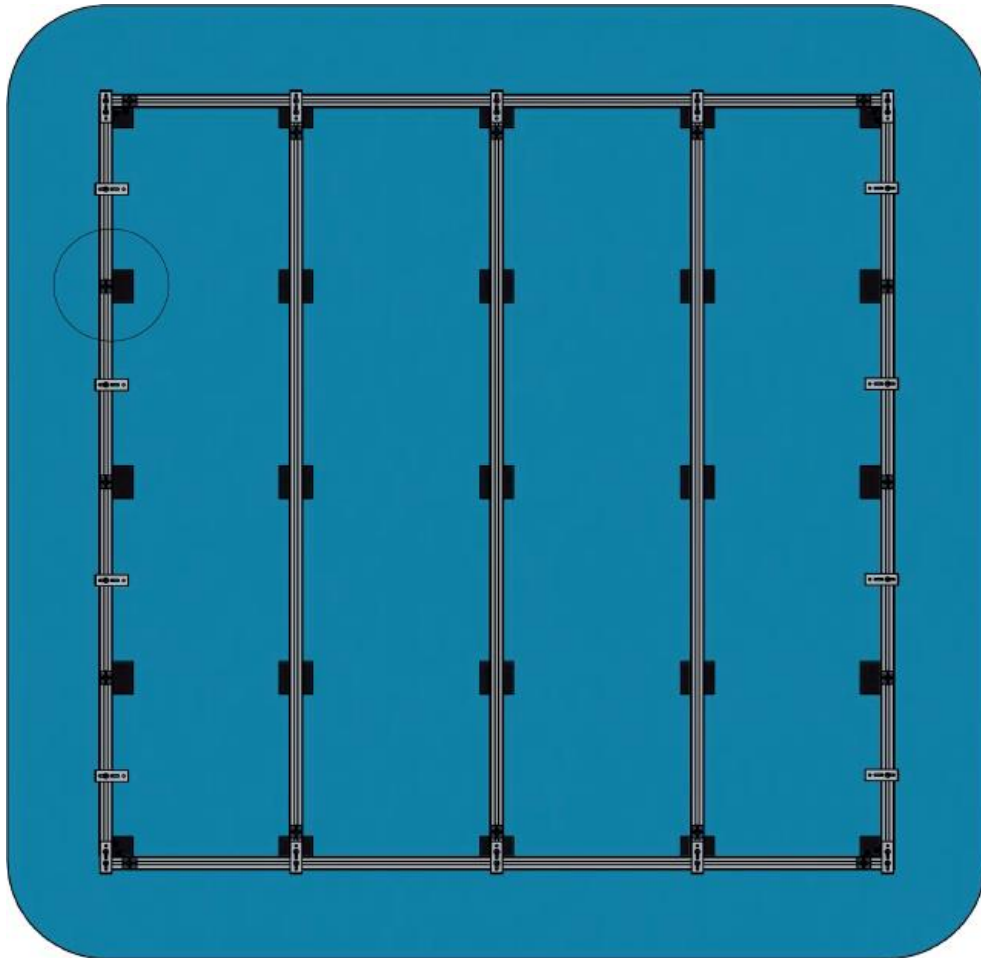
4x



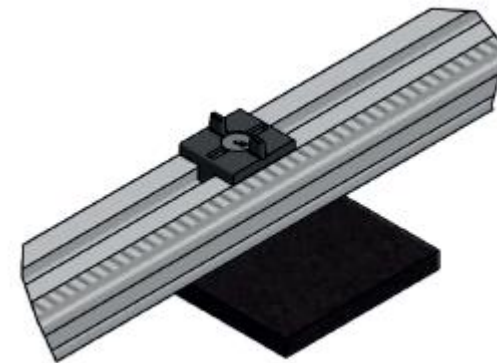
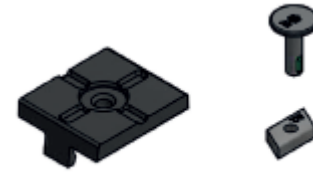


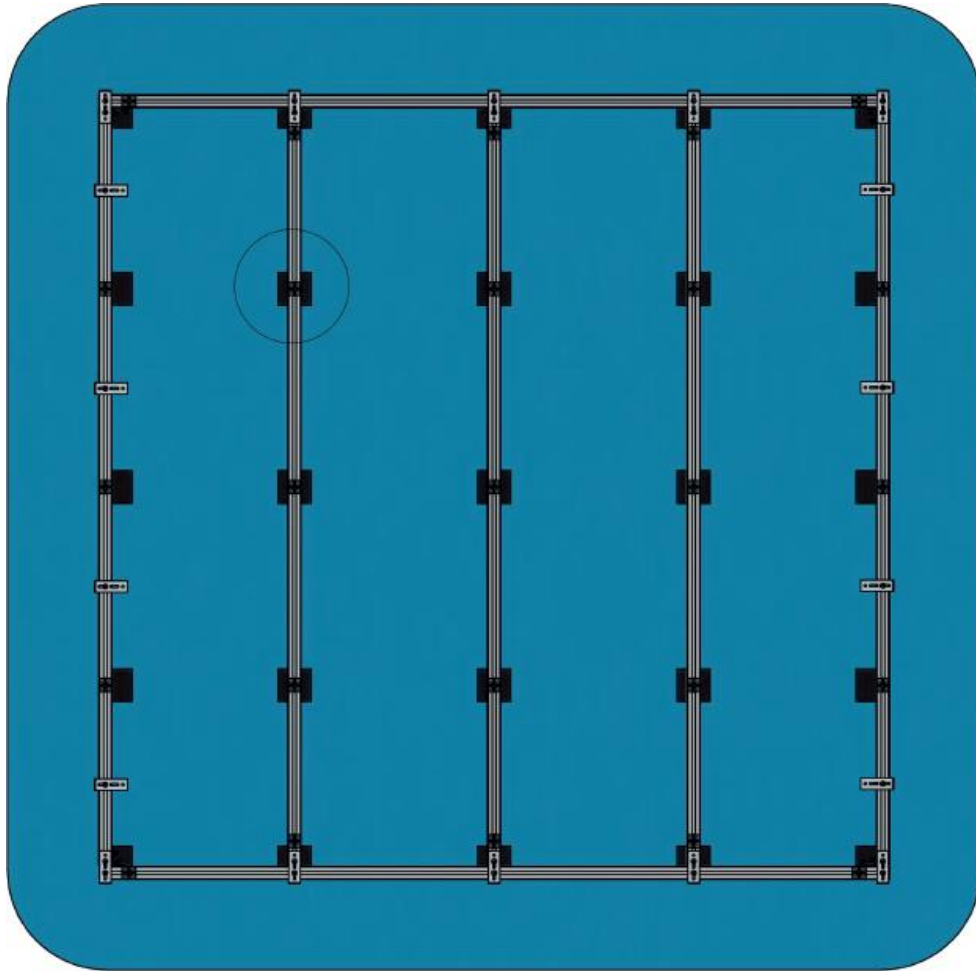
6x



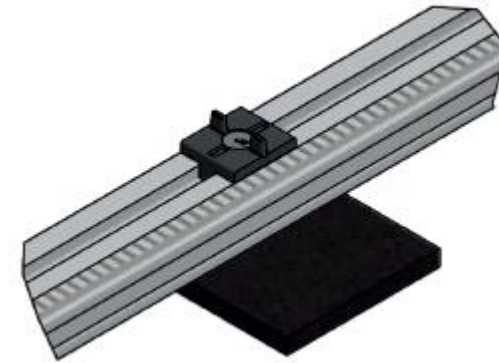
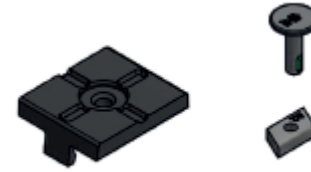


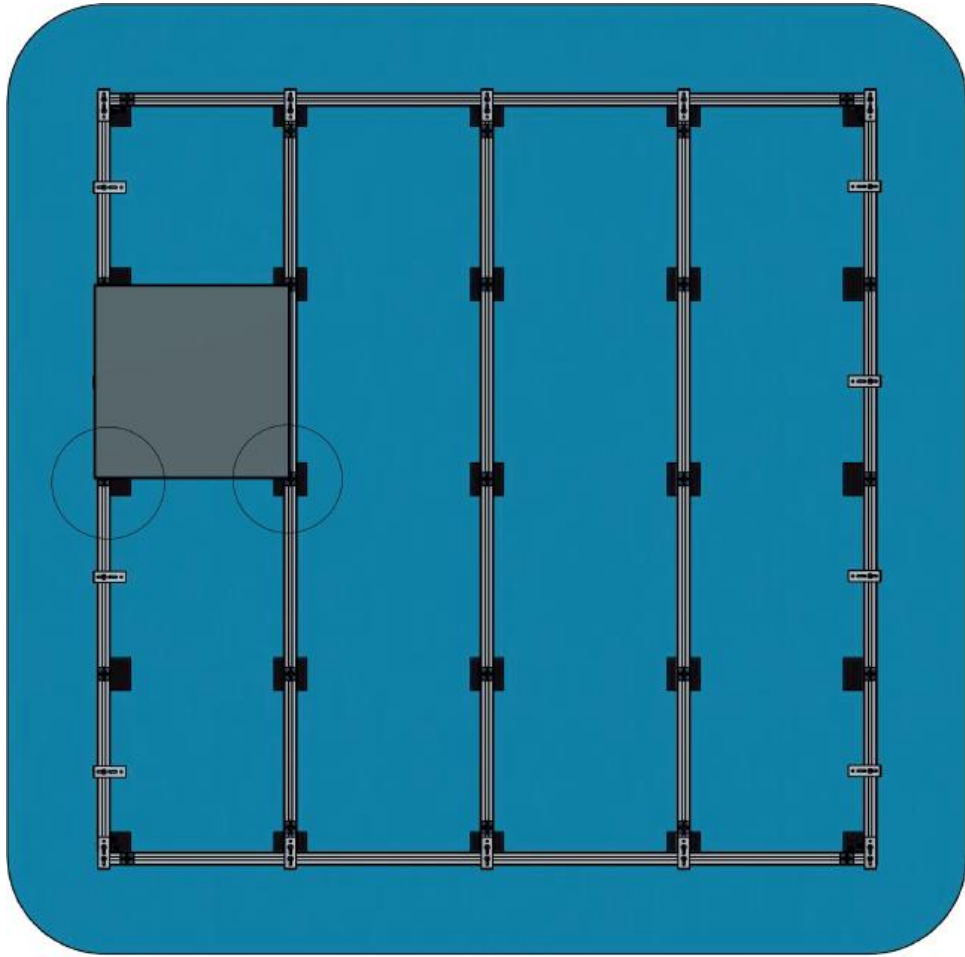
6x



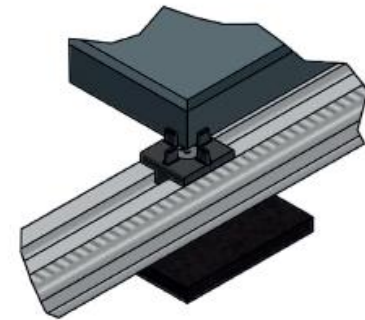
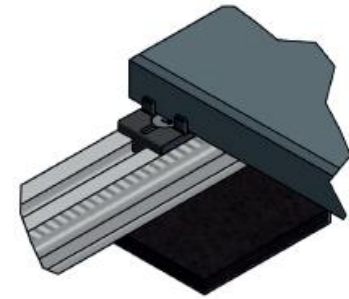
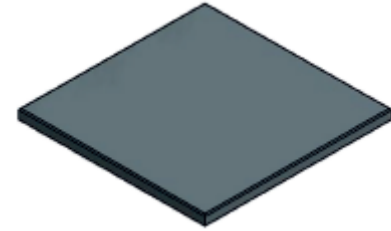


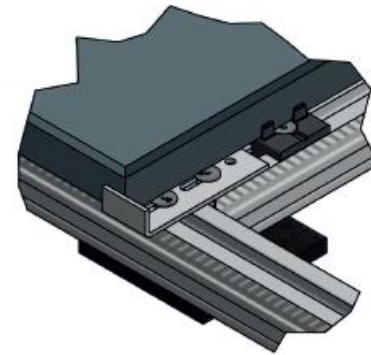
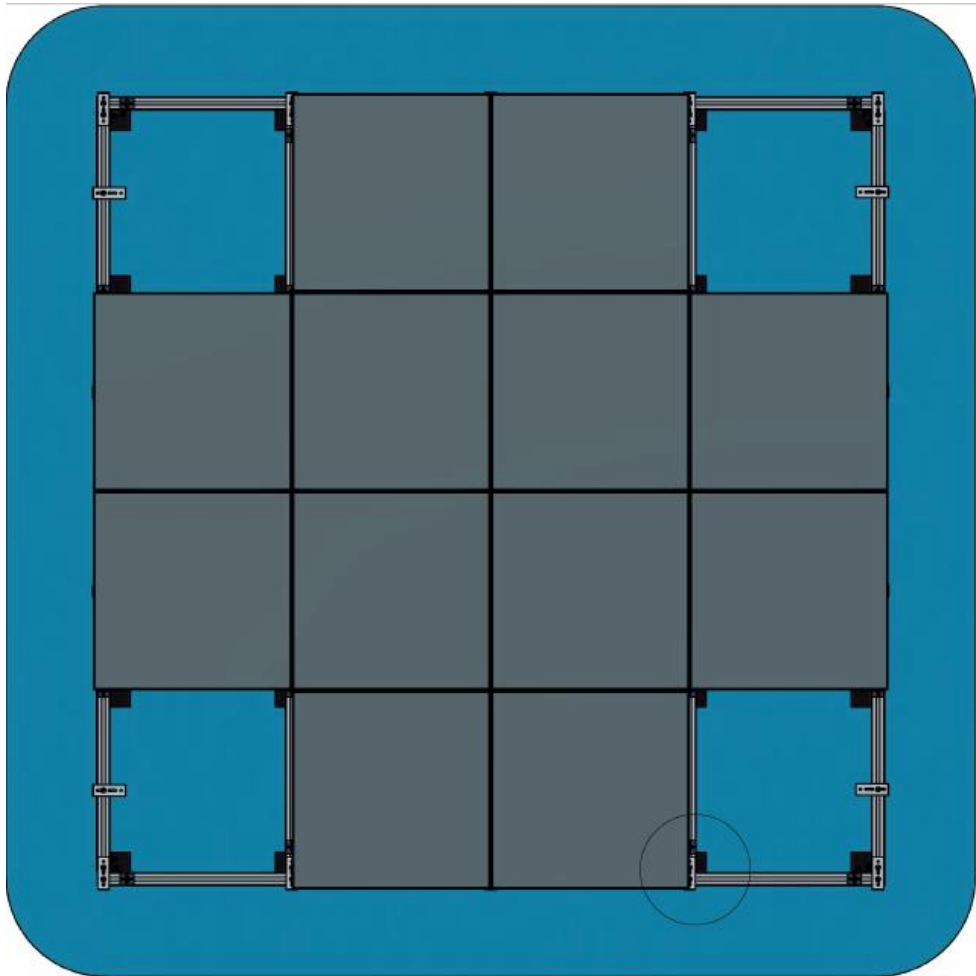
9x



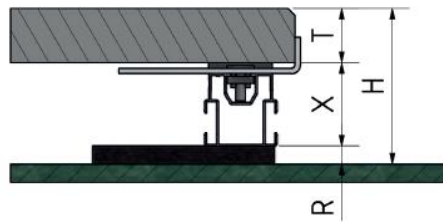


16x

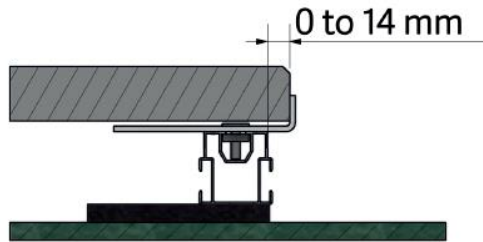




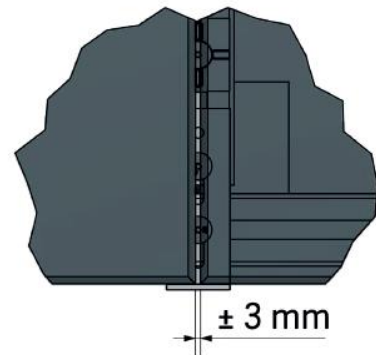
System height



Tile overhang



Tile slit



$$H = R + X + T$$

R = Rubber thickness

X = Girder + Tile cross high

T = Tile thickness

$$X = \text{Girder} = \text{Tile cross high}$$

Girder approx. 25 x 30 : 25 + 6 = 31 mm

Girder approx. 40 x 40 : 40 + 6 = 46 mm

Girder approx. 75 x 40 : 75 + 6 = 81 mm

