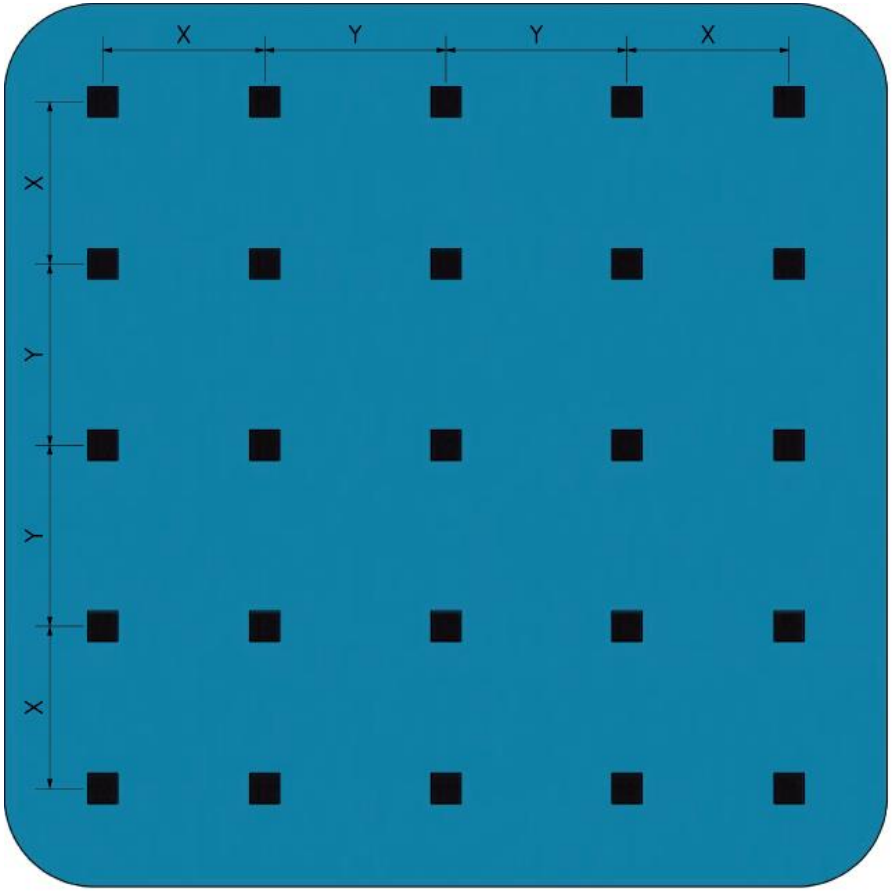
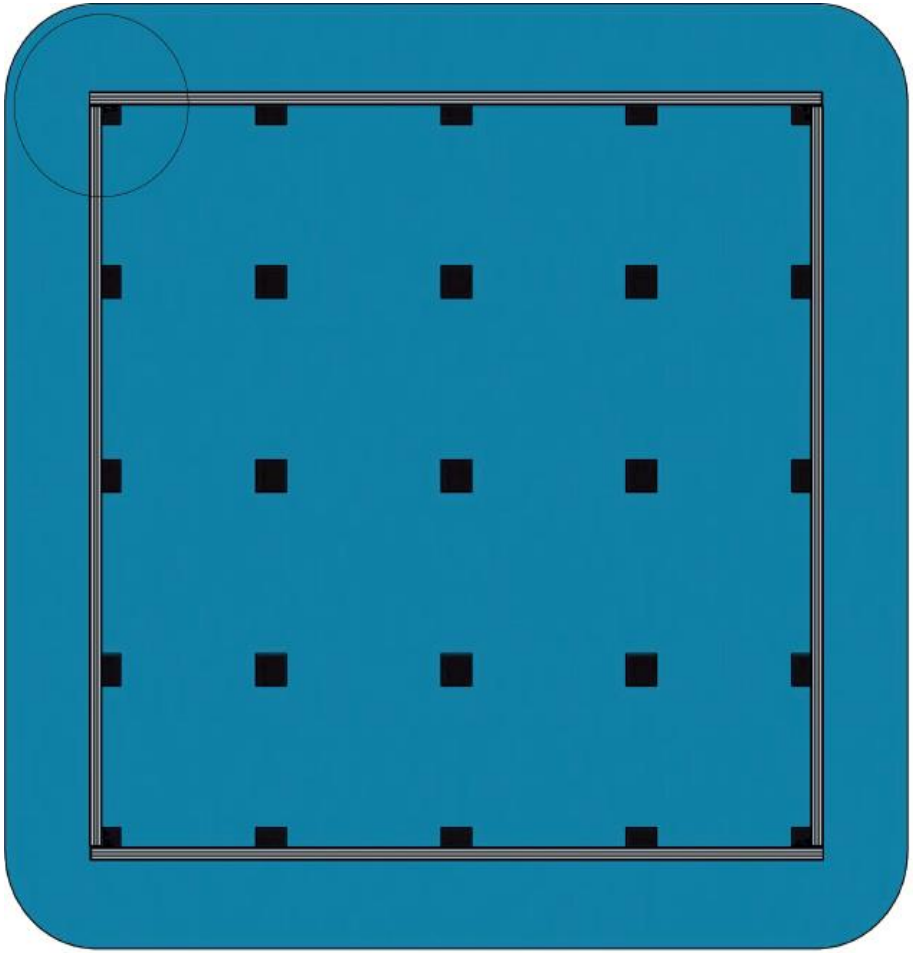


25 x

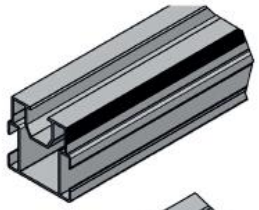
X = Tile -60

Y = Tile +3

Aslon
SYSTEMS



2x



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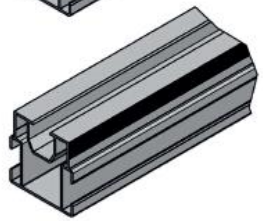
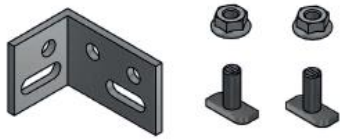
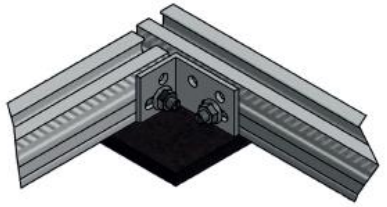


4x





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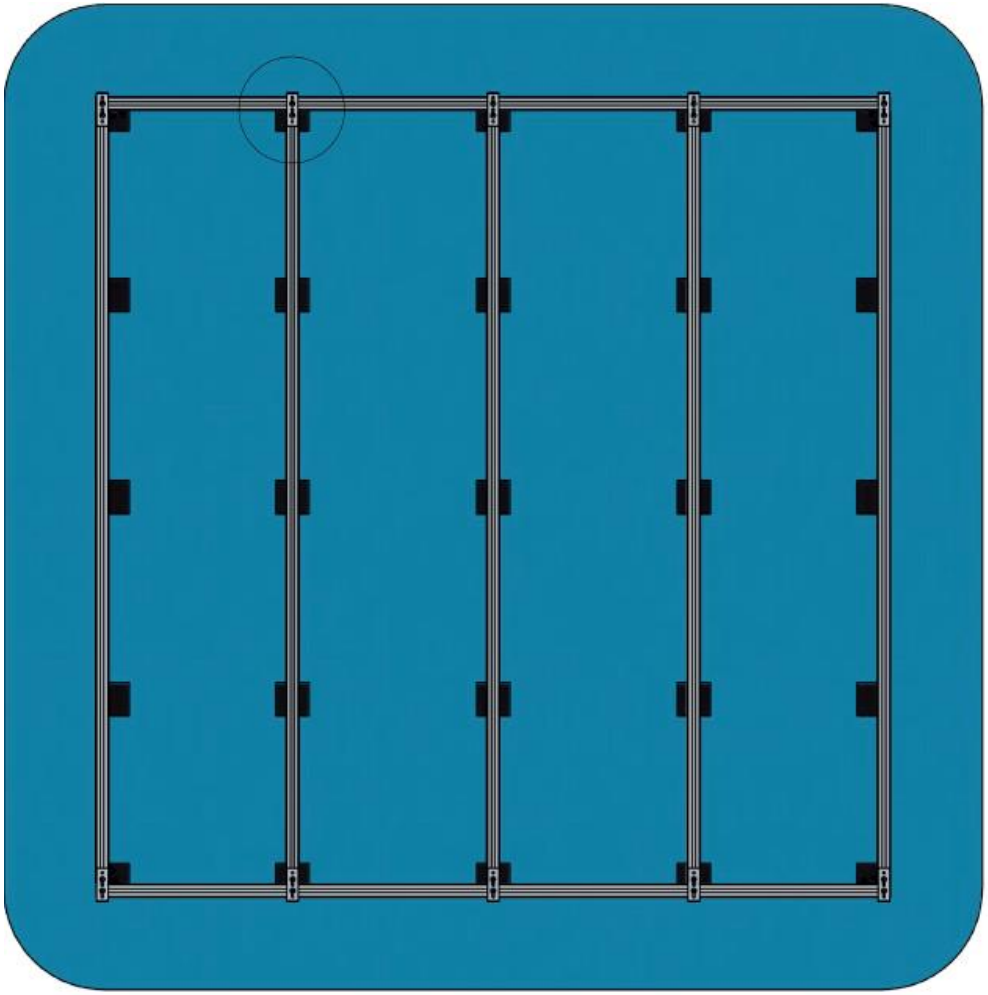
SYSTEMS



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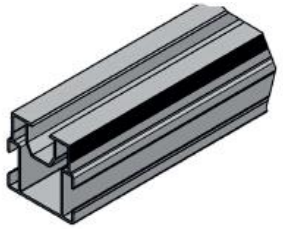
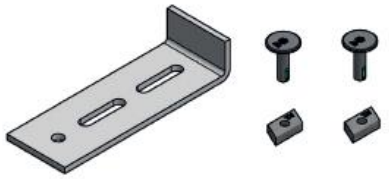
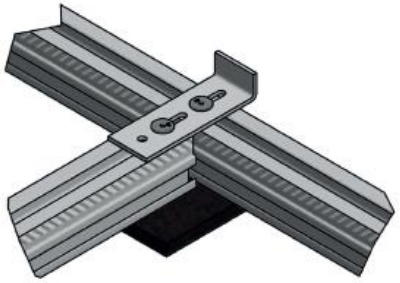


10x





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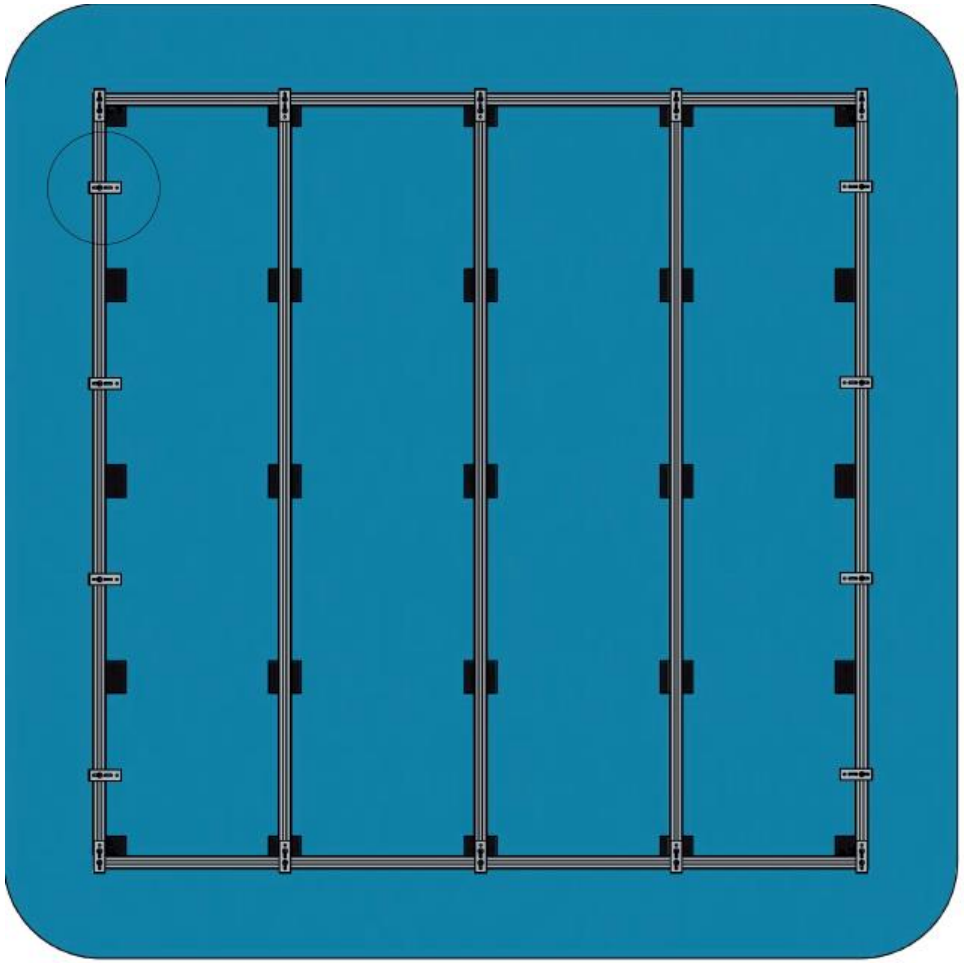
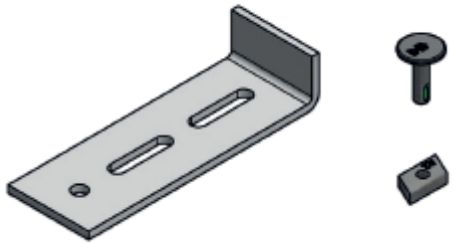
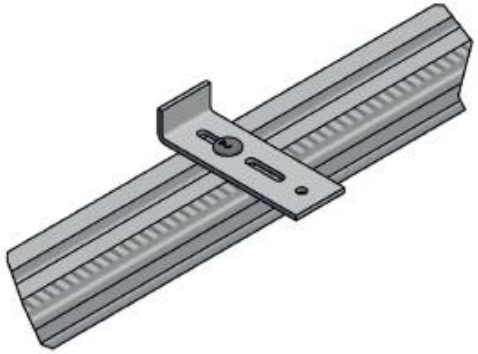
SYSTEMS



8x





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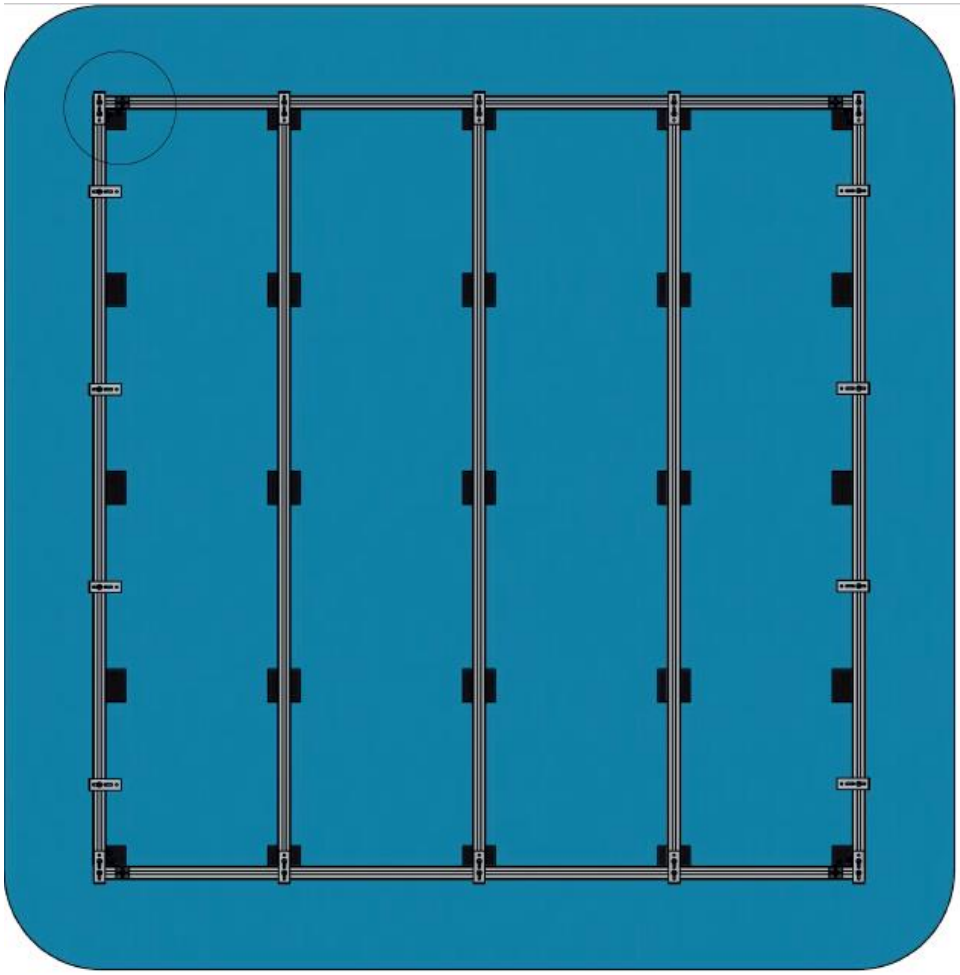
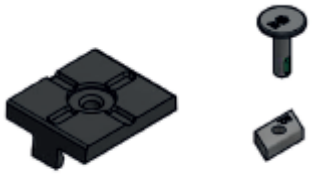
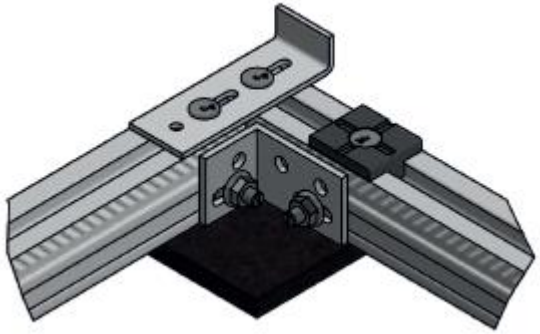
SYSTEMS



4x





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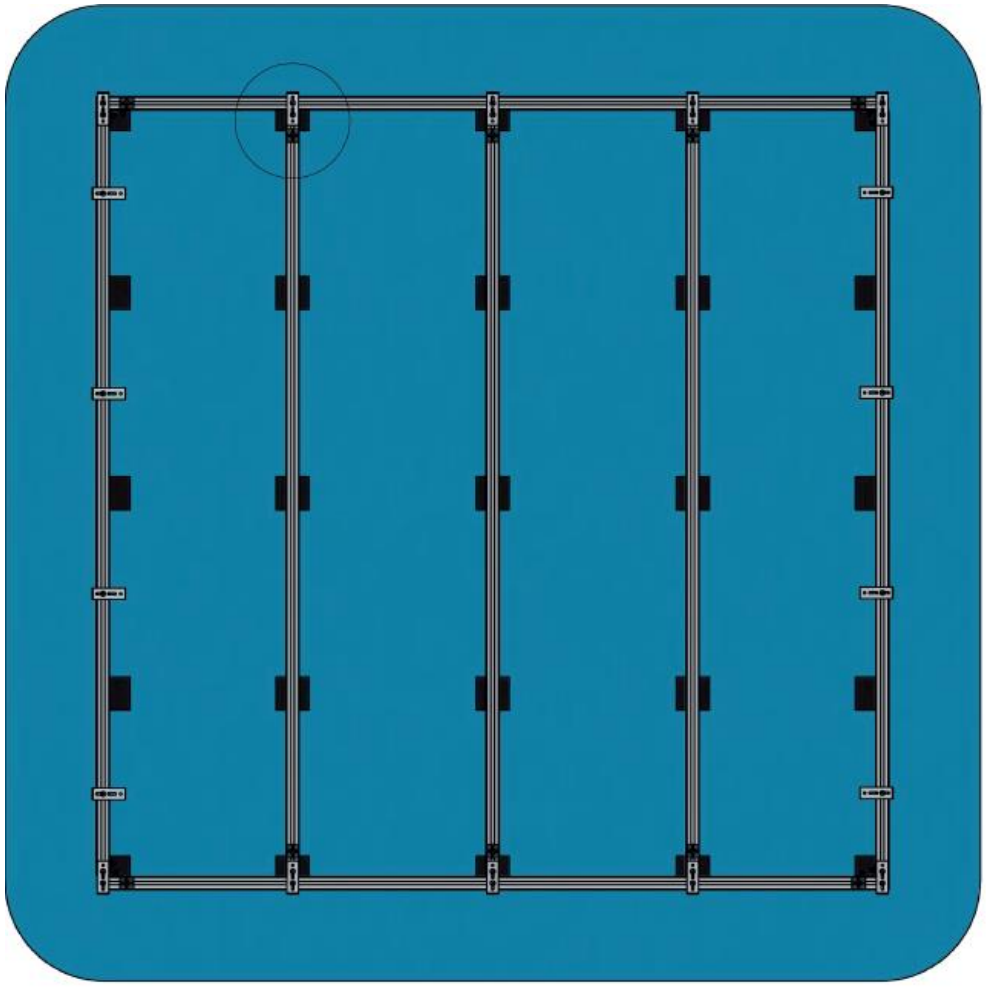
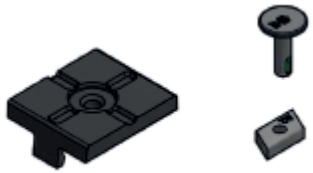
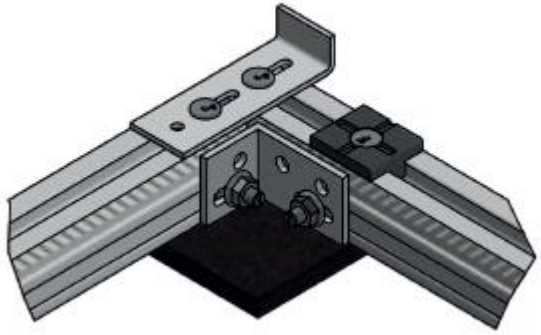


6x





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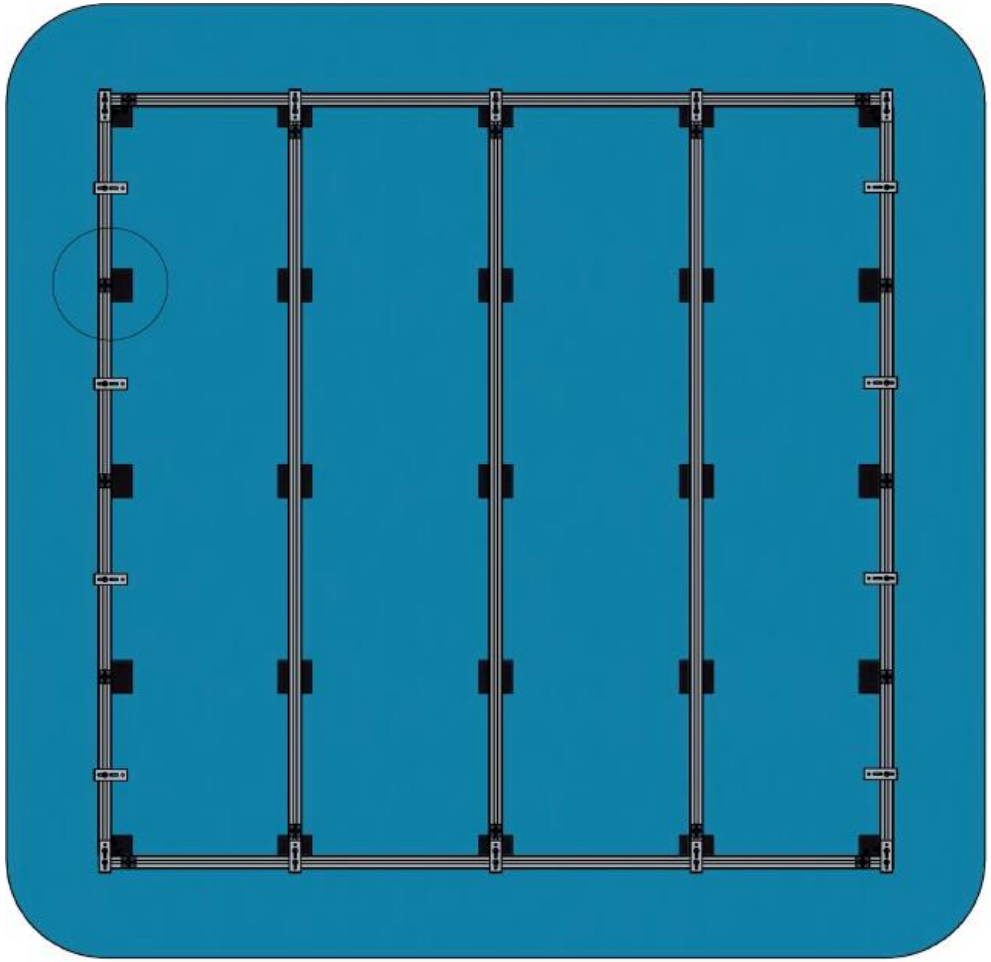

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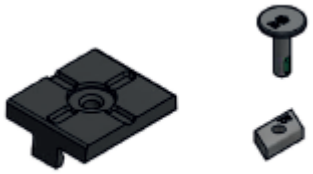

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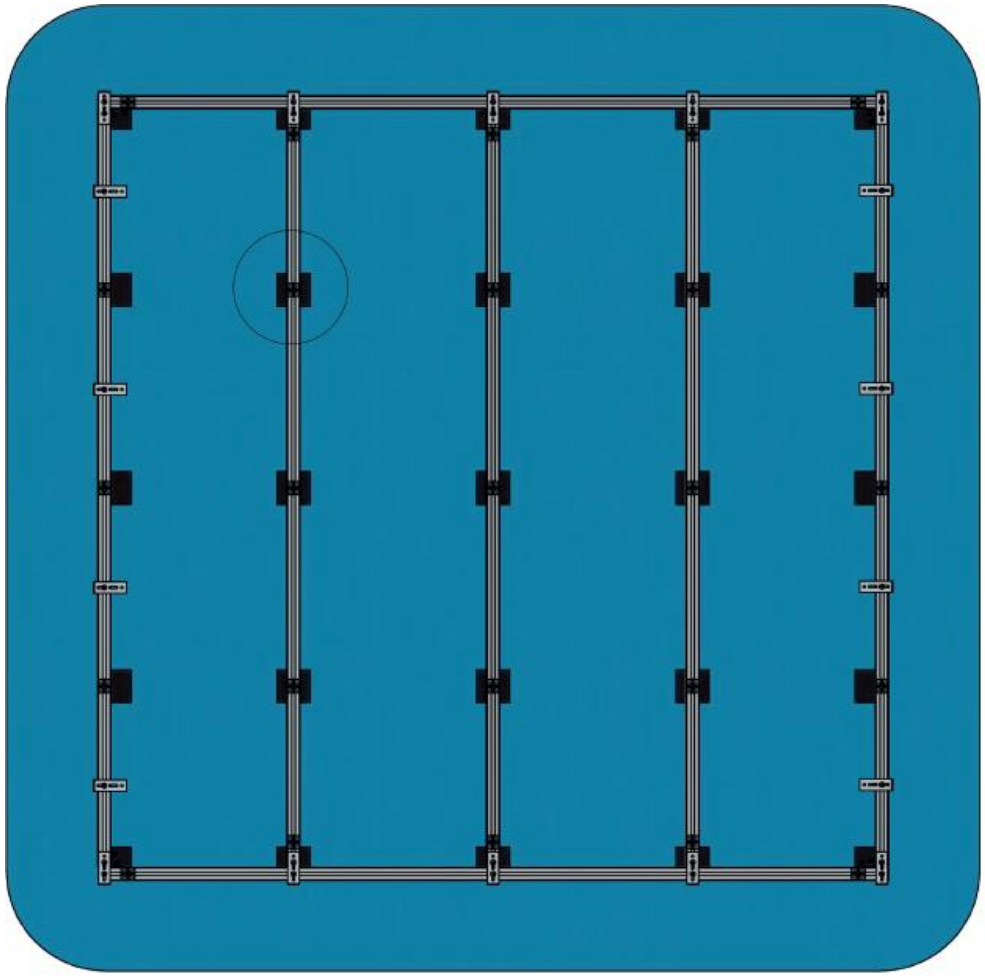
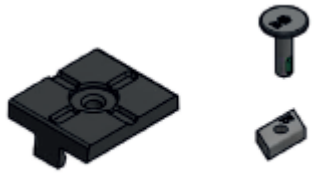


9x



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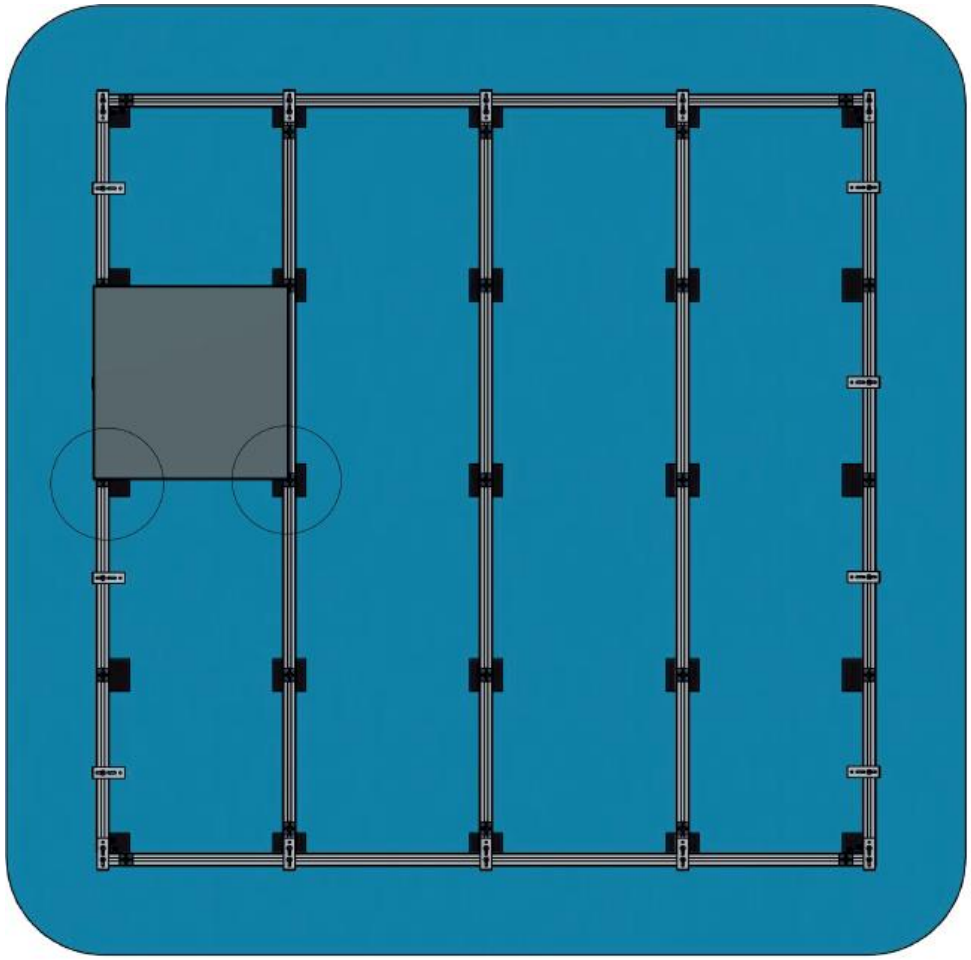
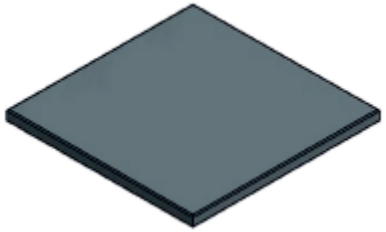
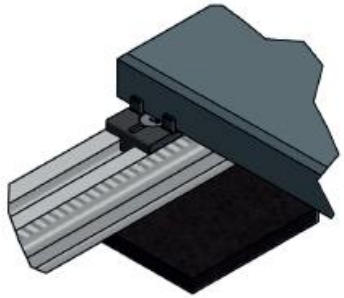
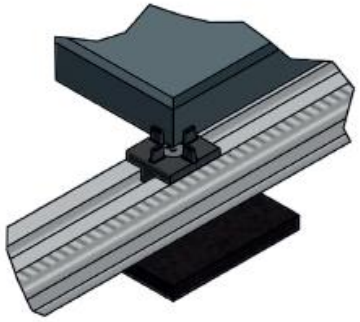


16x







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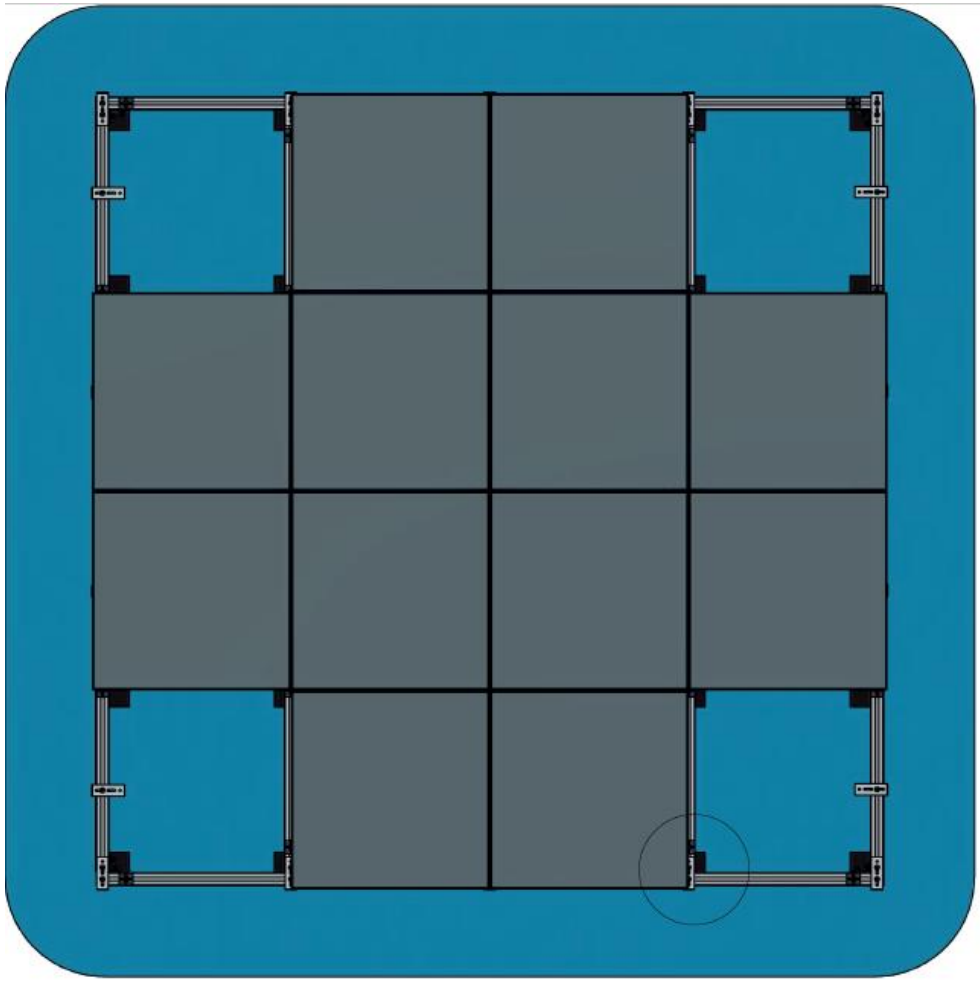
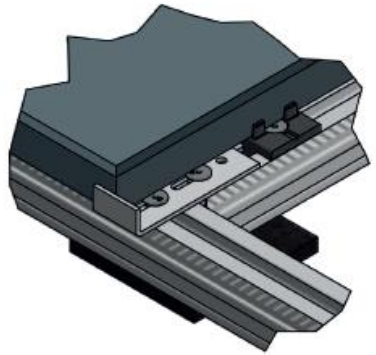
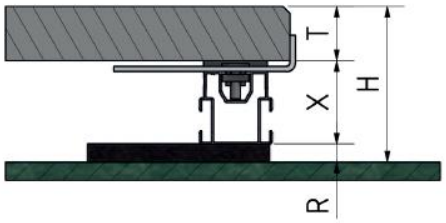


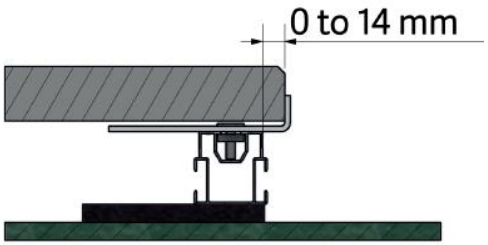


Aslon
SYSTEMS

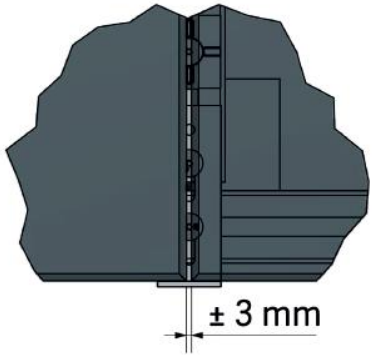
System height



Tile overhang



Tile slit



H = R+ X + T

R = Rubber thickness

X = Girder + Tile cross high

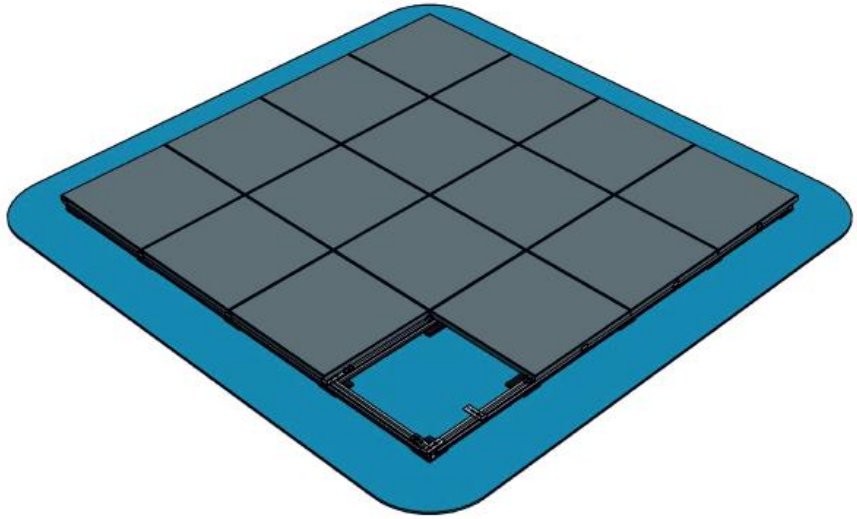
T = Tile thickness

X = Girder = 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



Aslon SYSTEMS