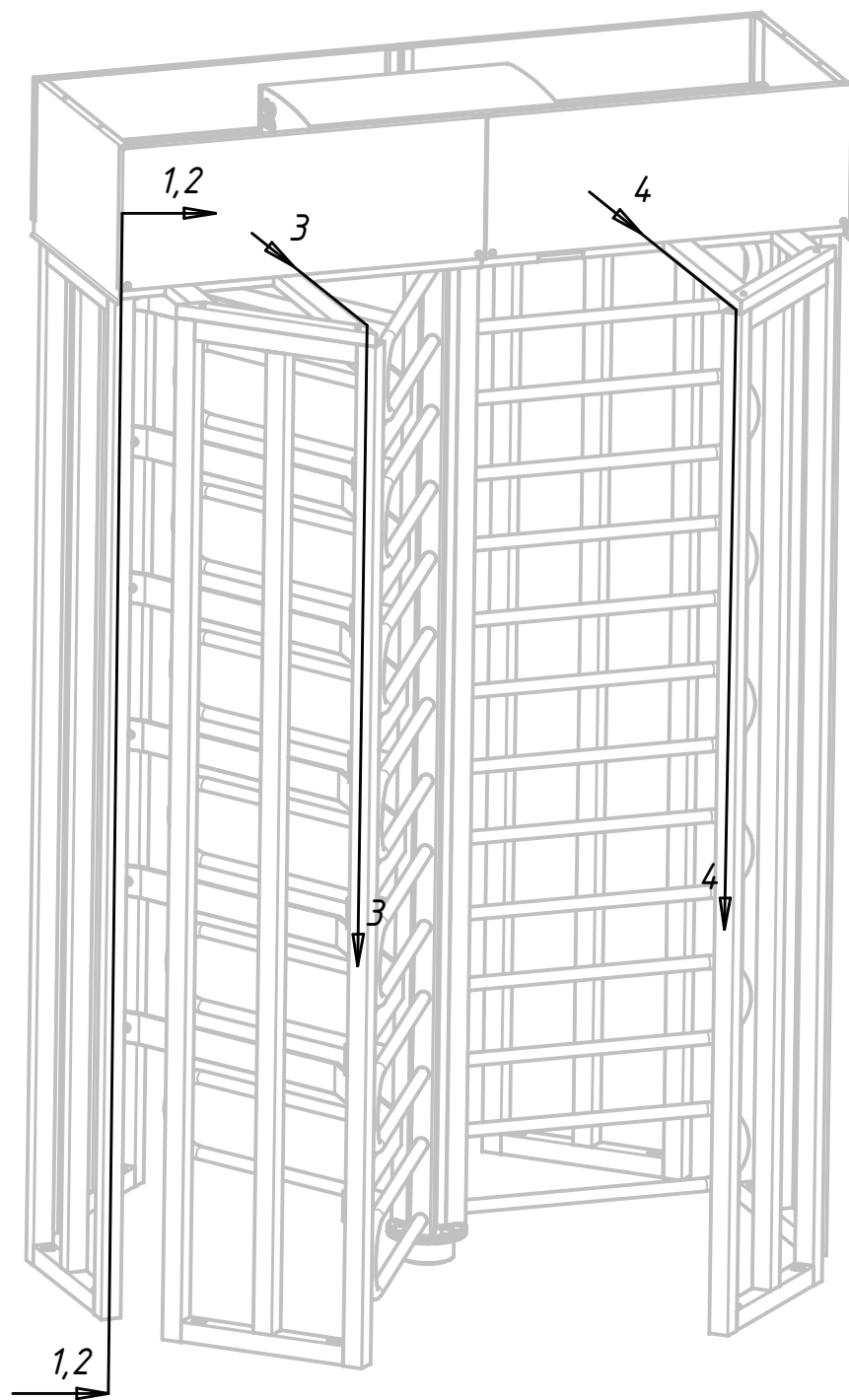
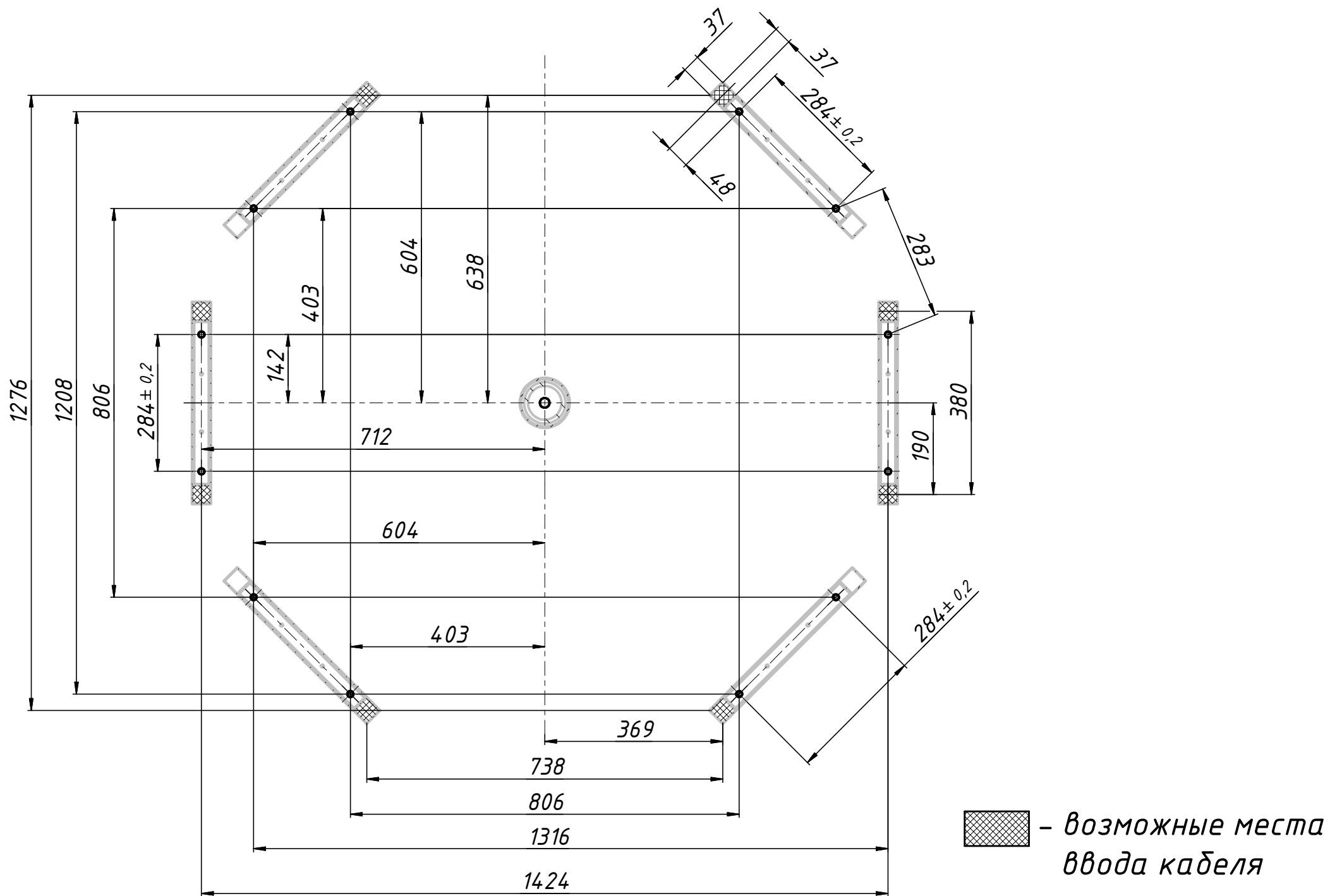
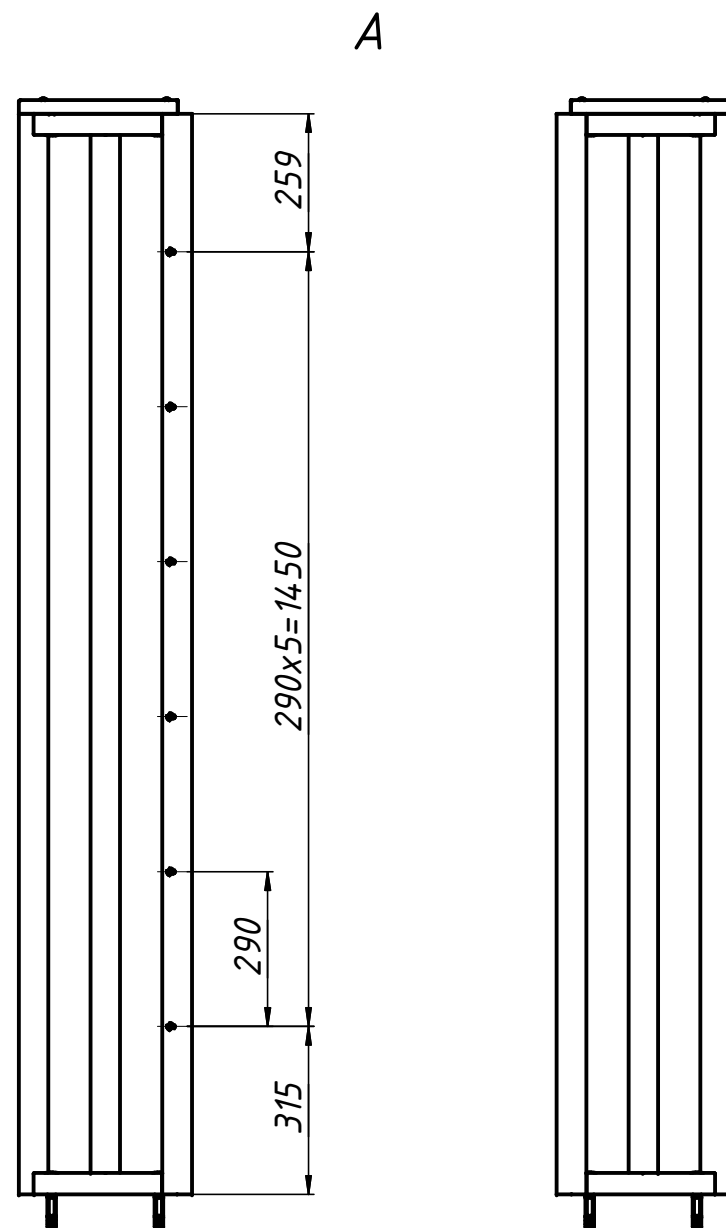
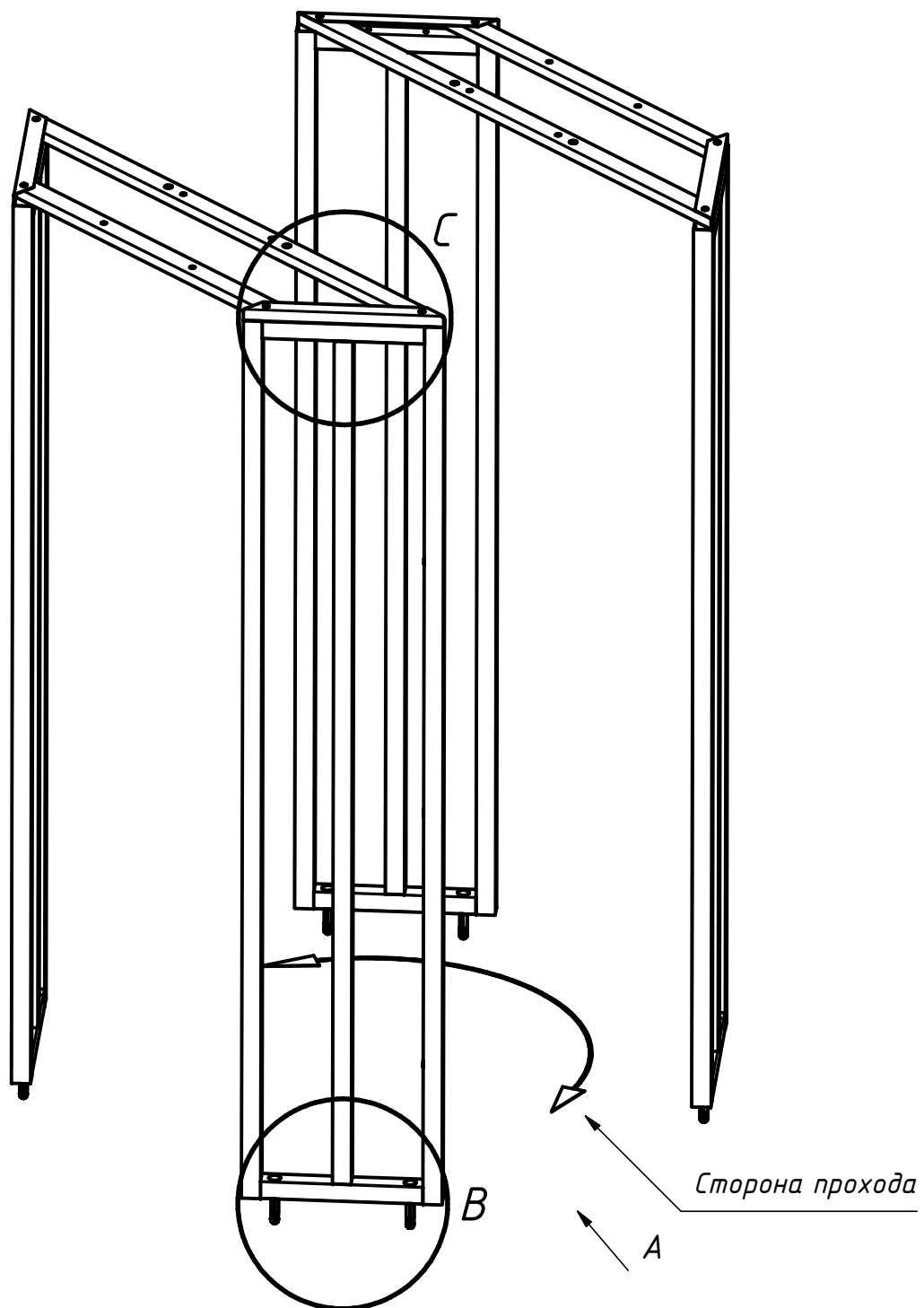




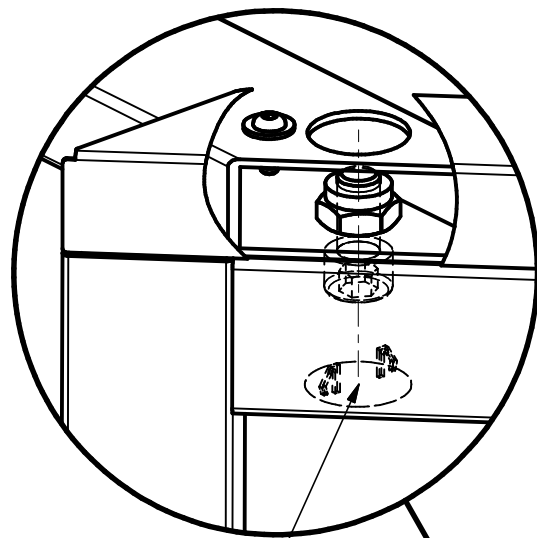
*Вариант прокладки кабелей:
1 – кабель питания привода
2 – кабель управления привода
3,4 – кабель считывателя*



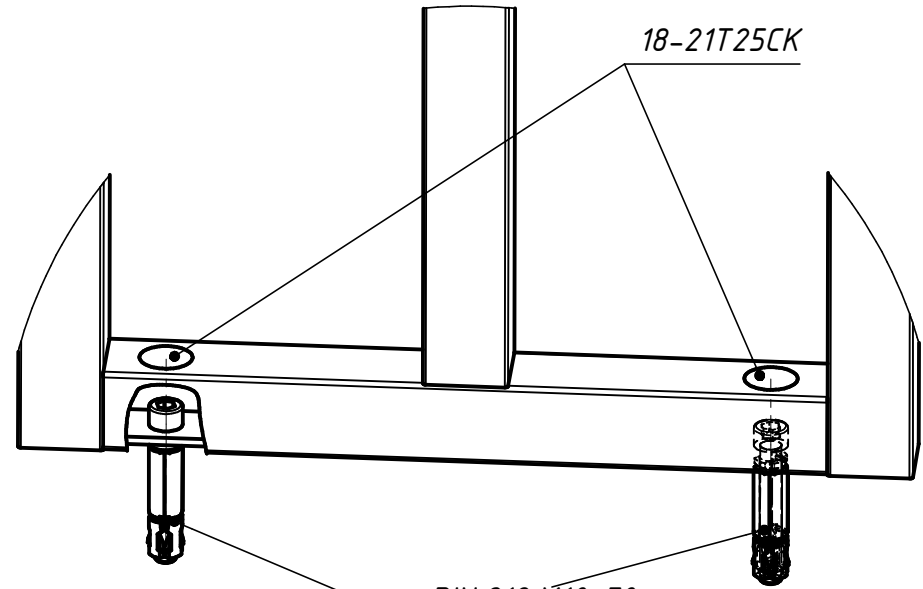


Крепеж отмеченный *
установить на фиксатор резьбы "СИНИЙ"

B (x6)

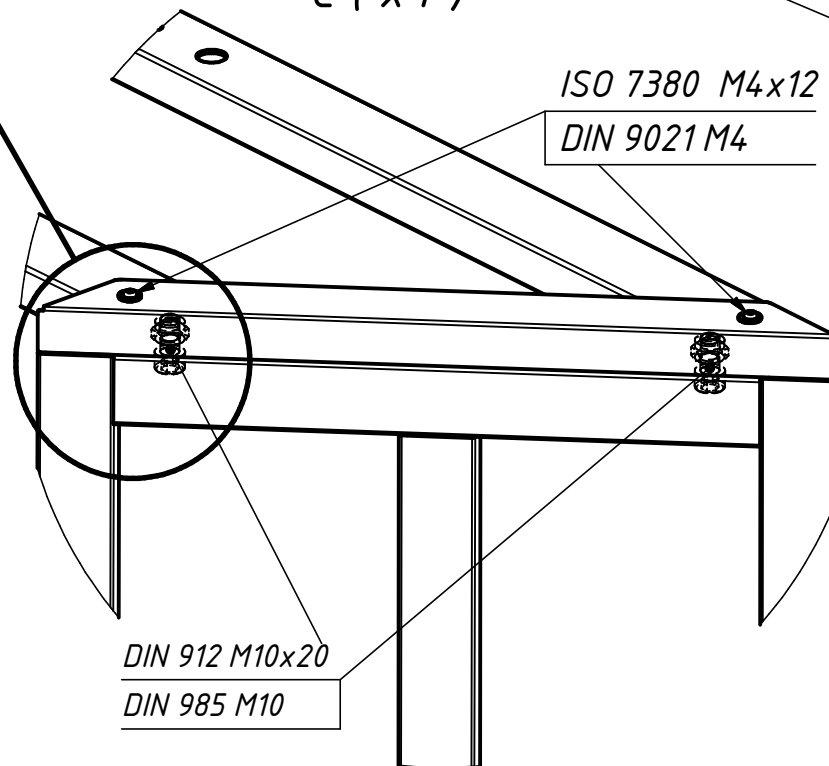


18-21T25CK



18-21T25CK

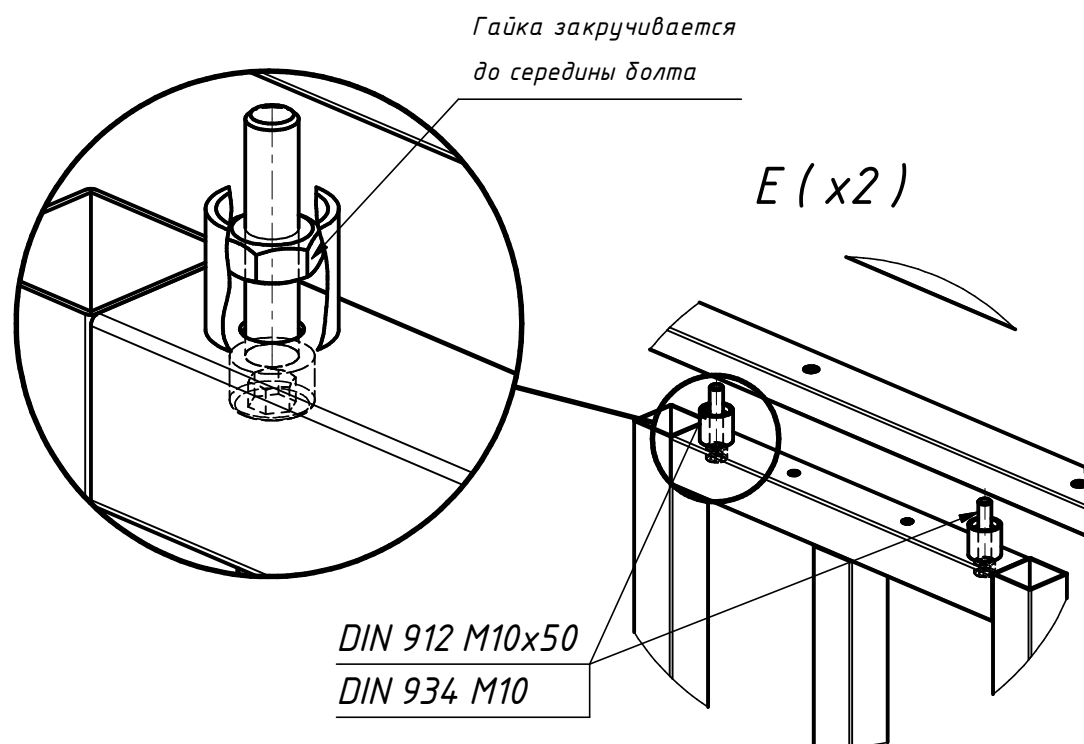
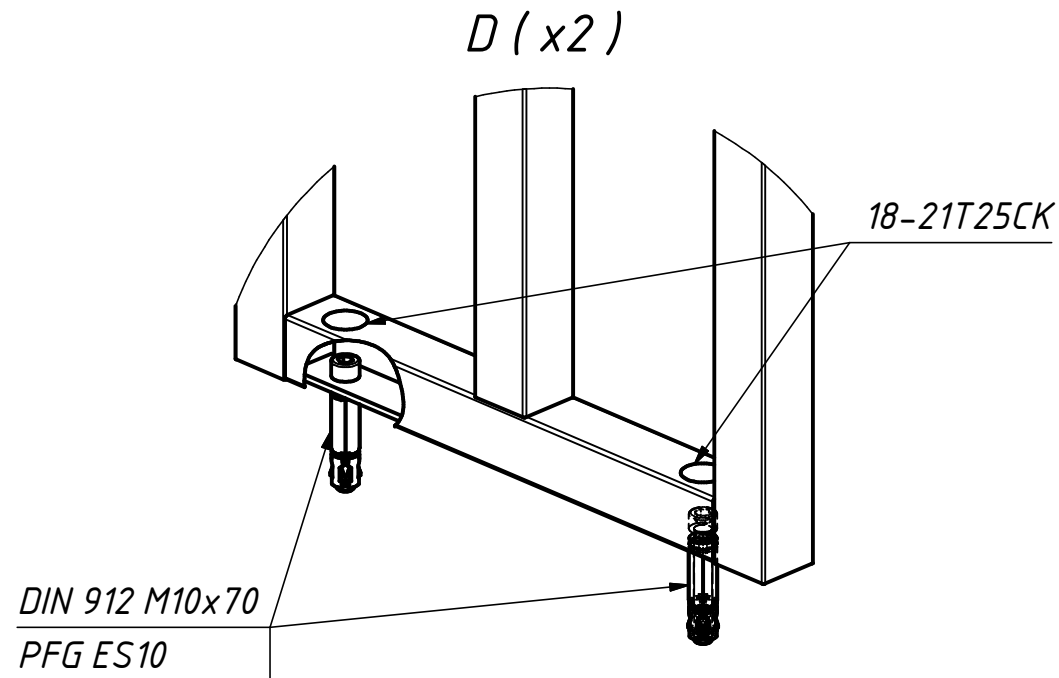
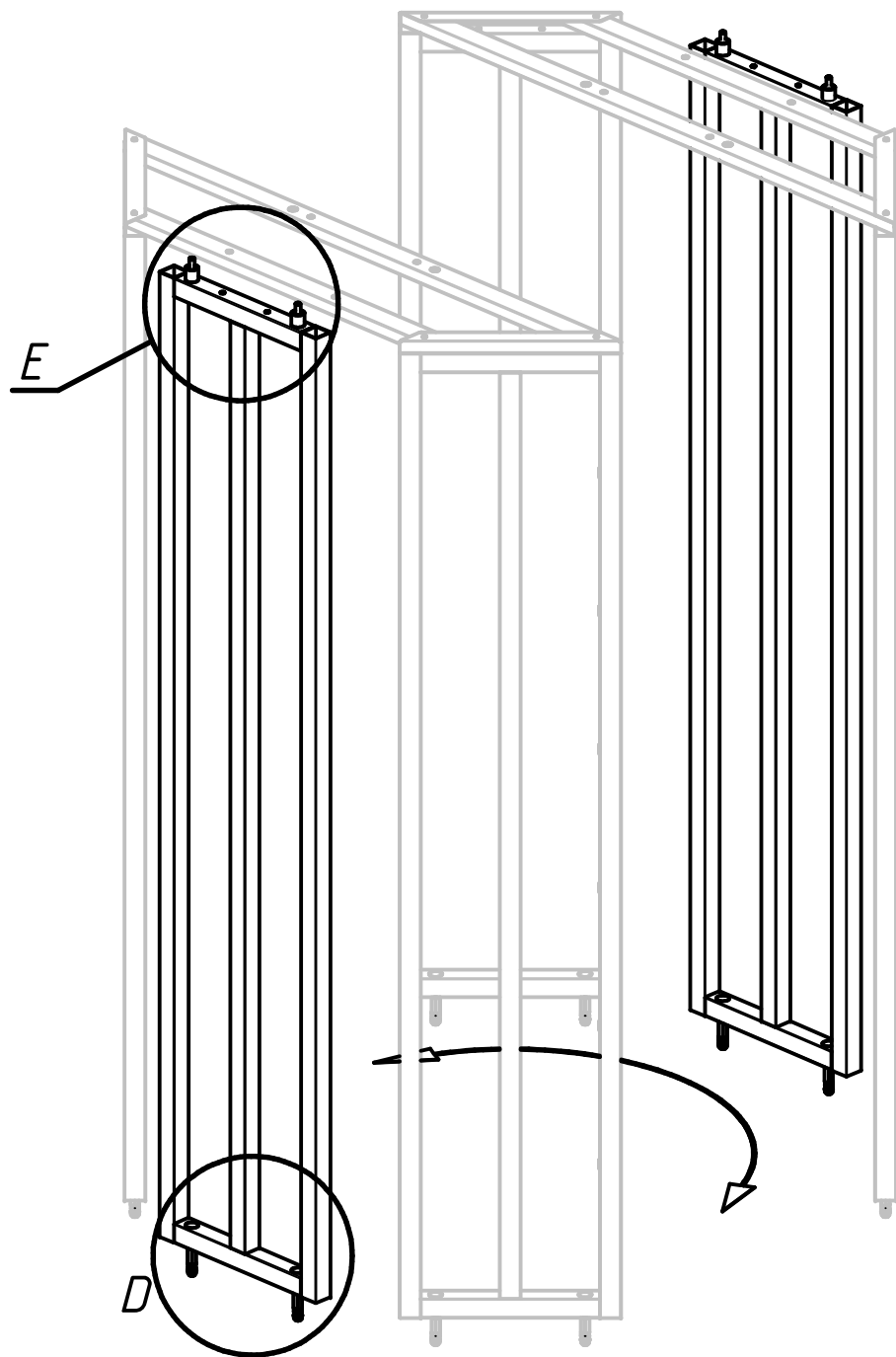
C (x4)



DIN 912 M10x70
PFG ES10

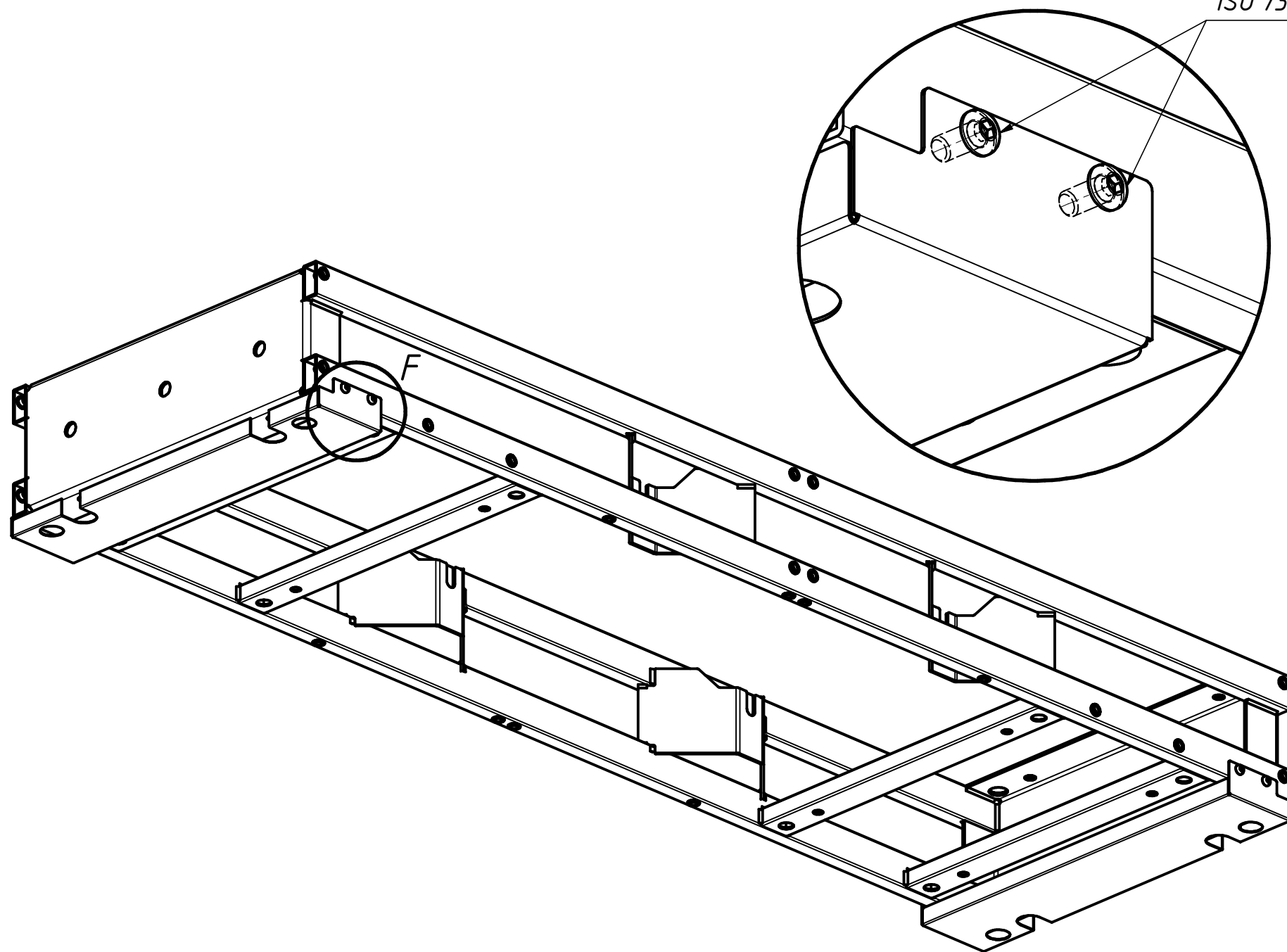
ISO 7380 M4x12
DIN 9021 M4

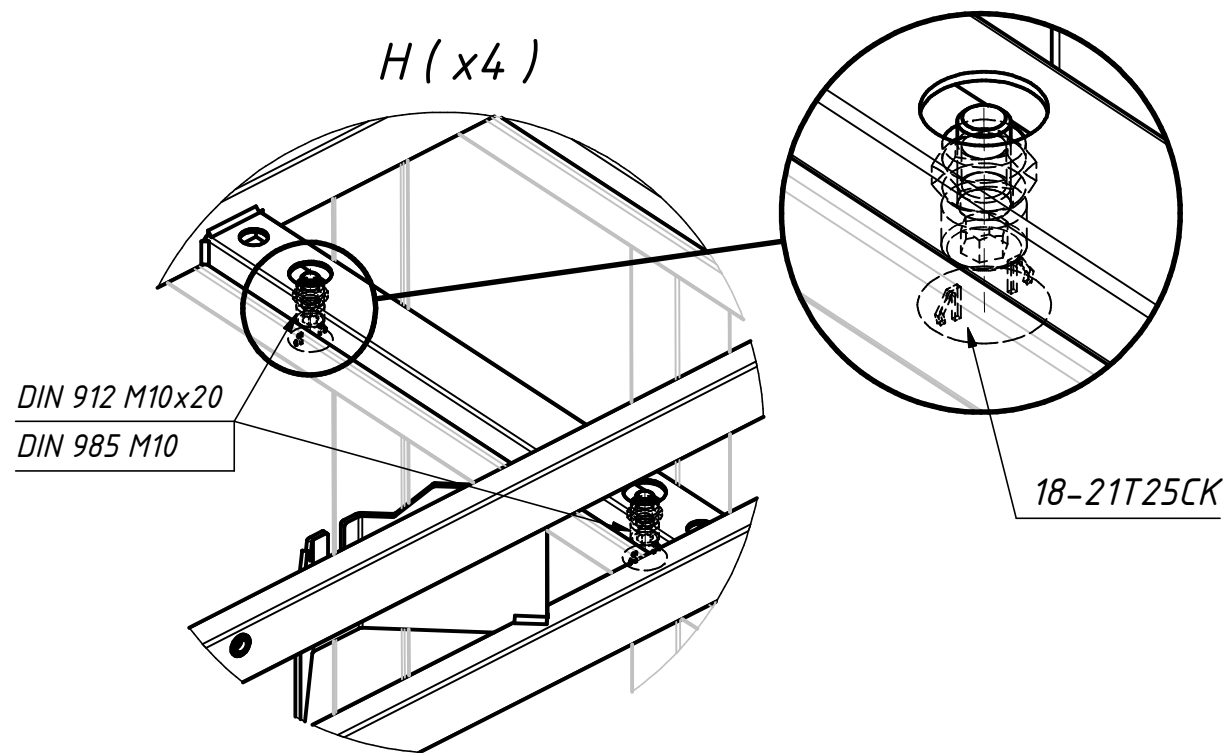
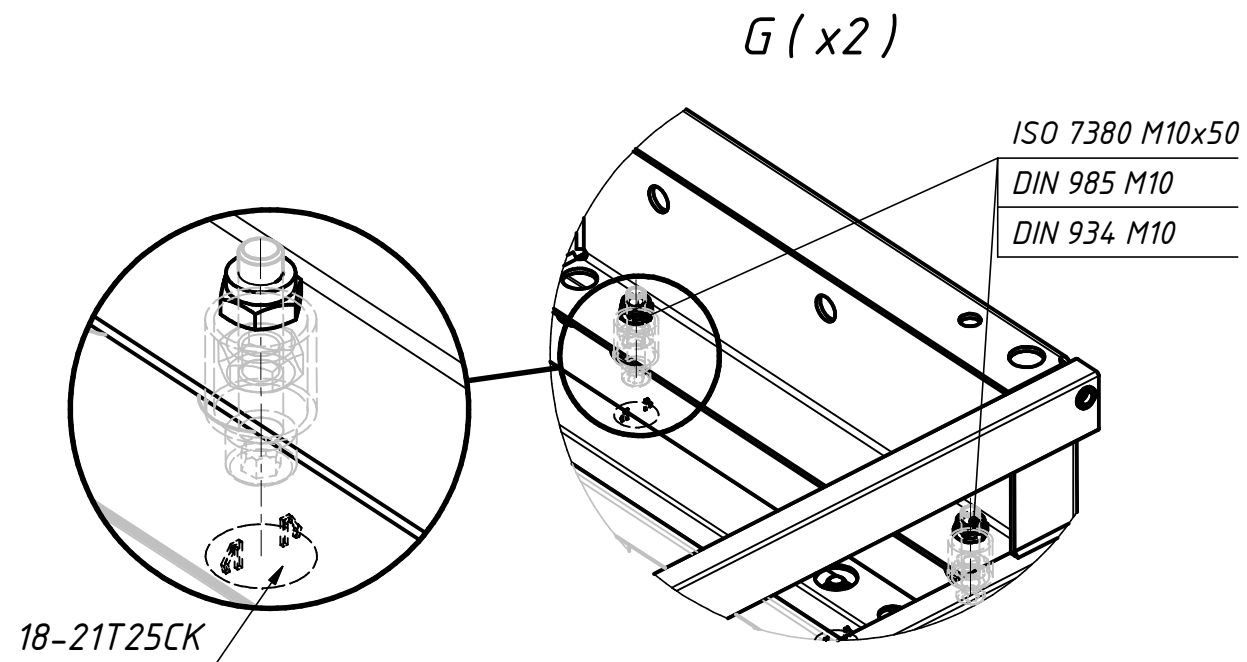
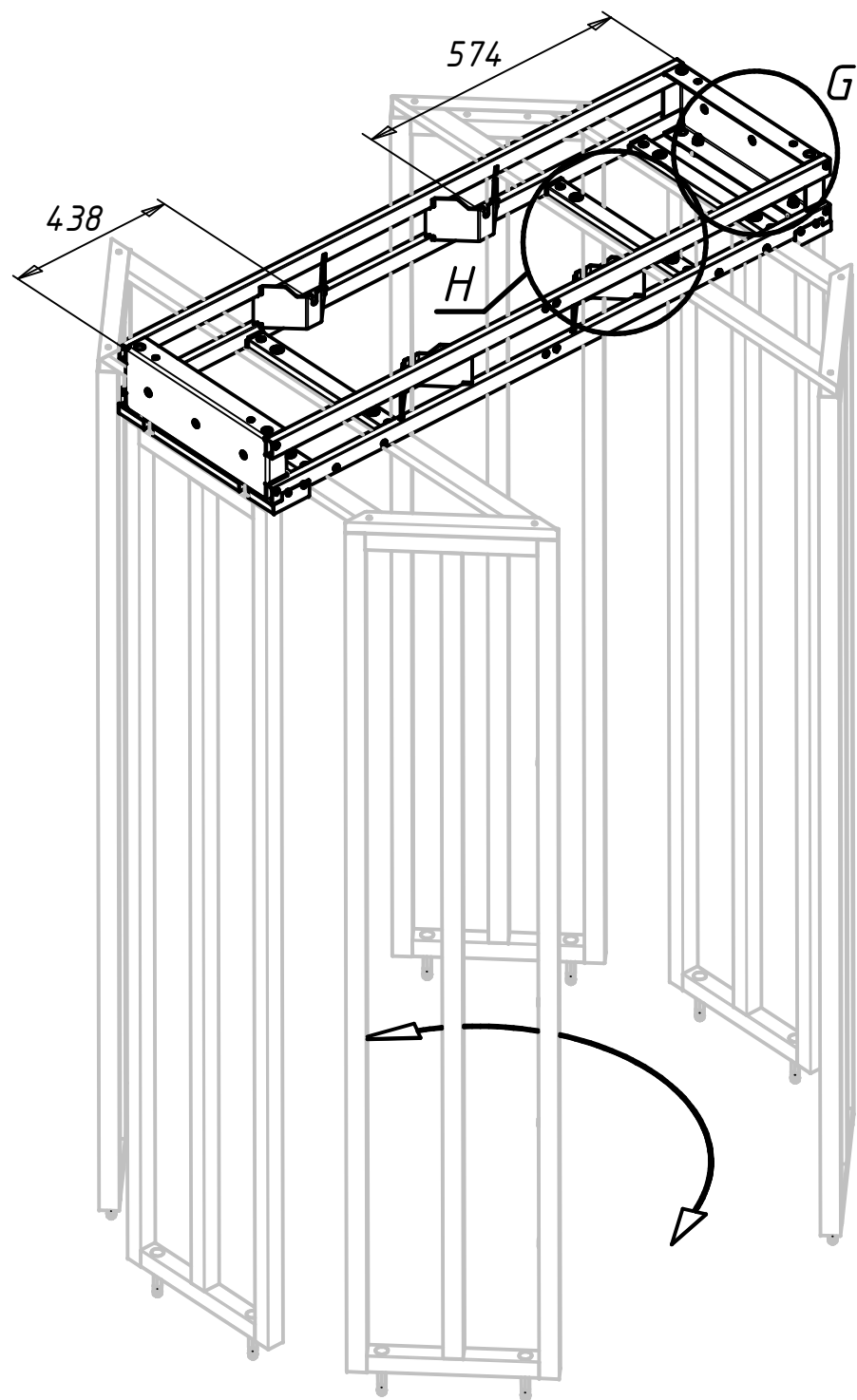
DIN 912 M10x20
DIN 985 M10

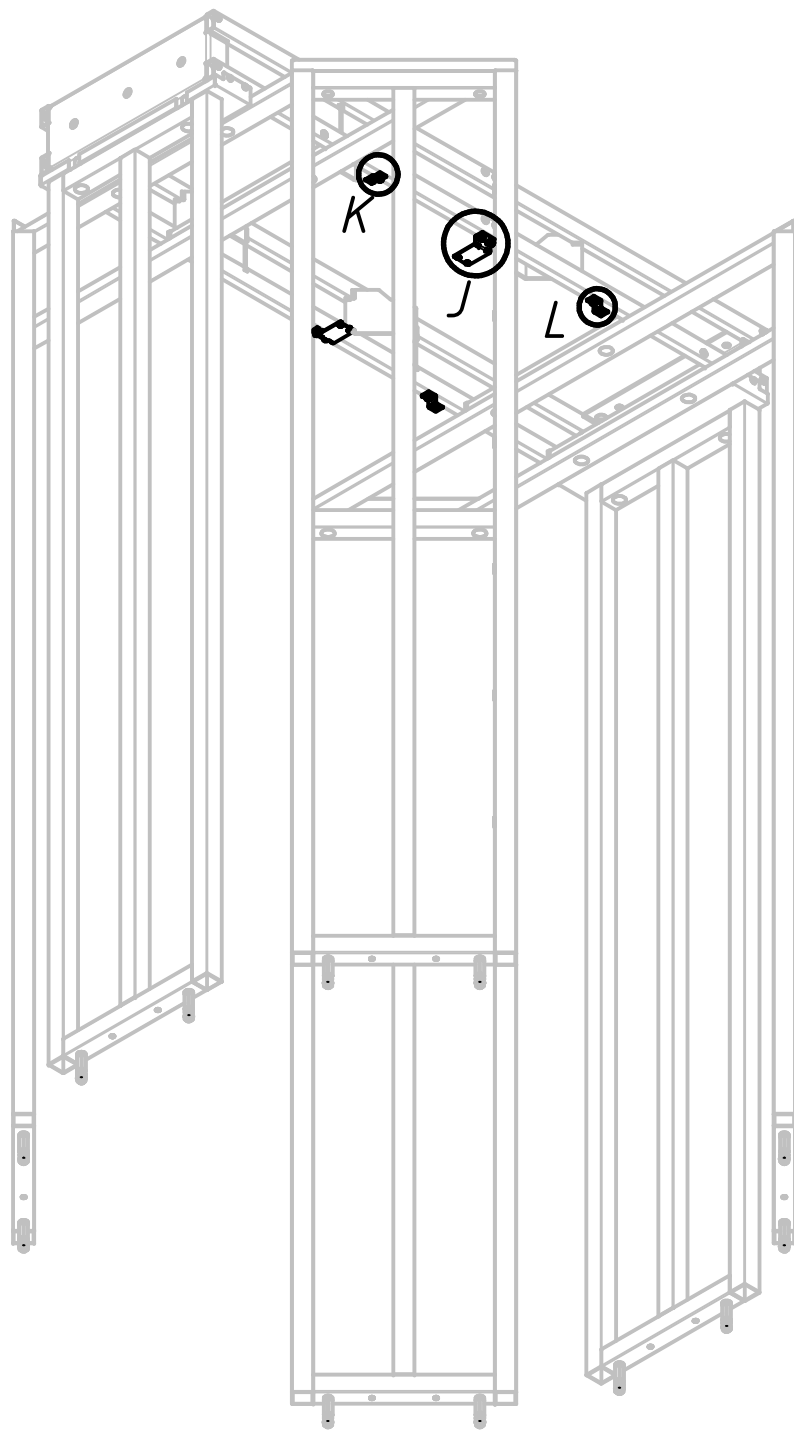


$F (x4)$

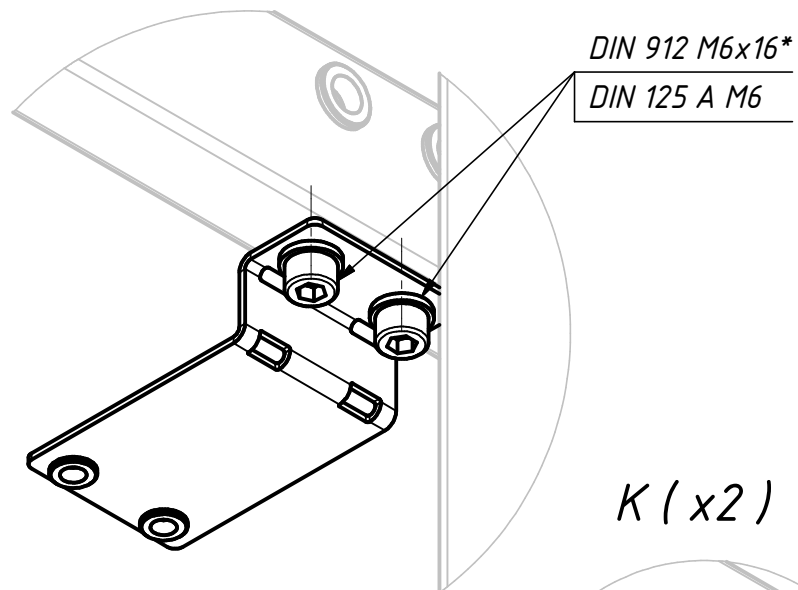
ISO 7380 M6x12



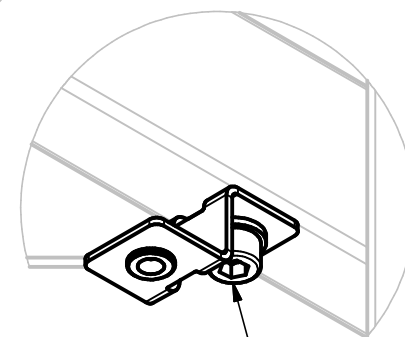




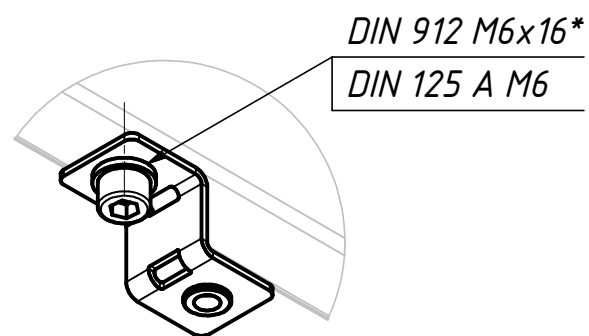
J (x2)



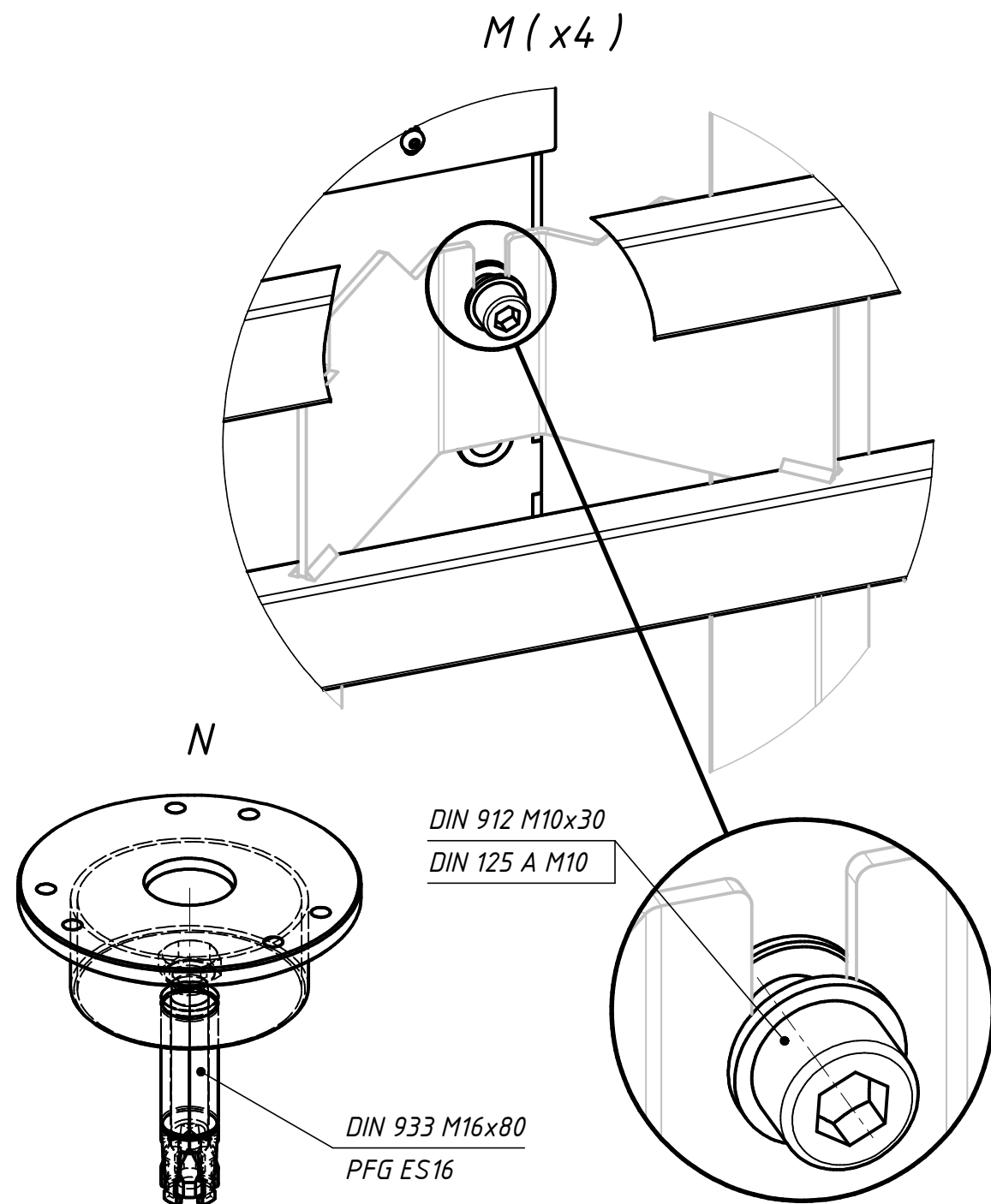
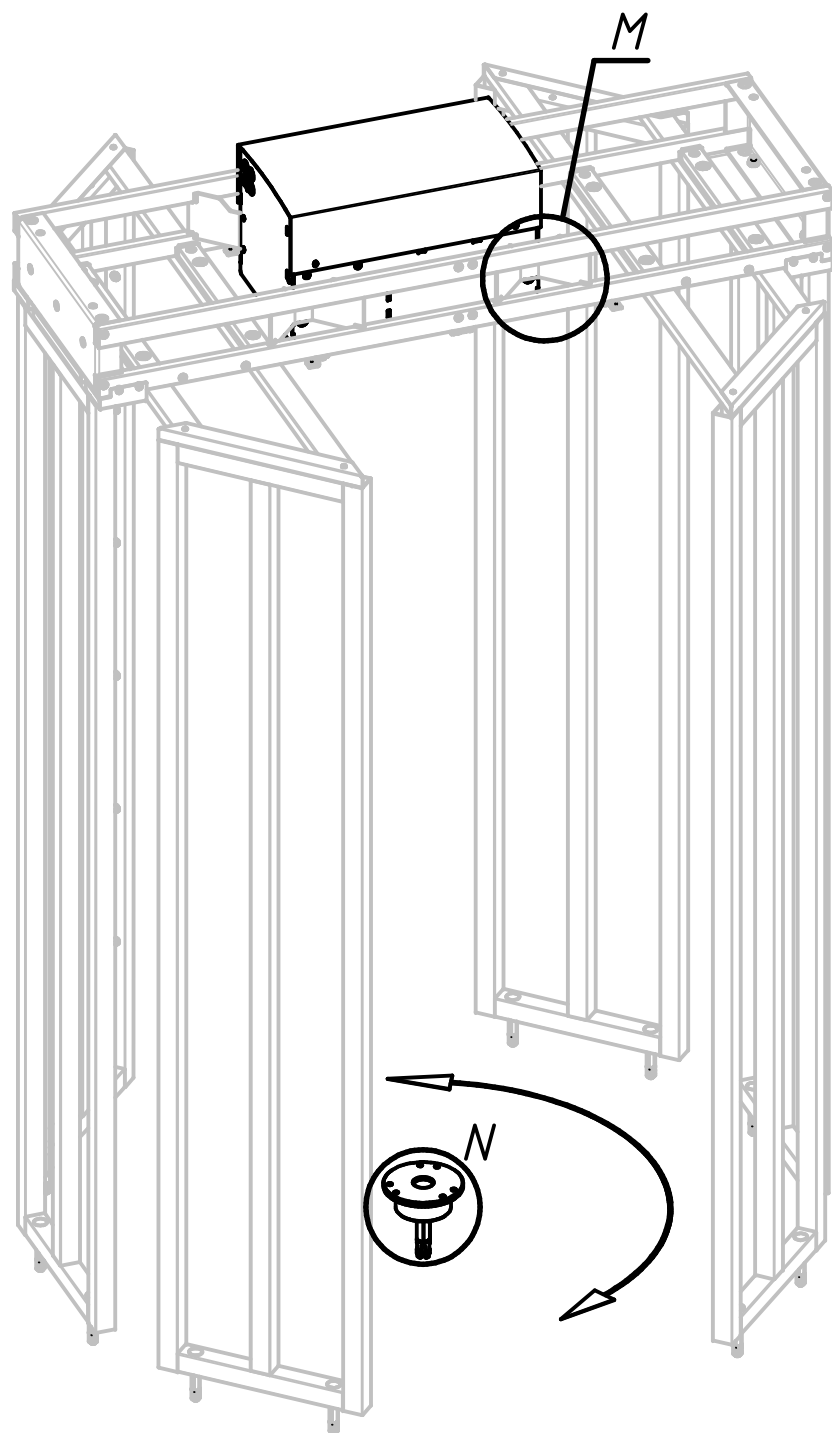
K (x2)

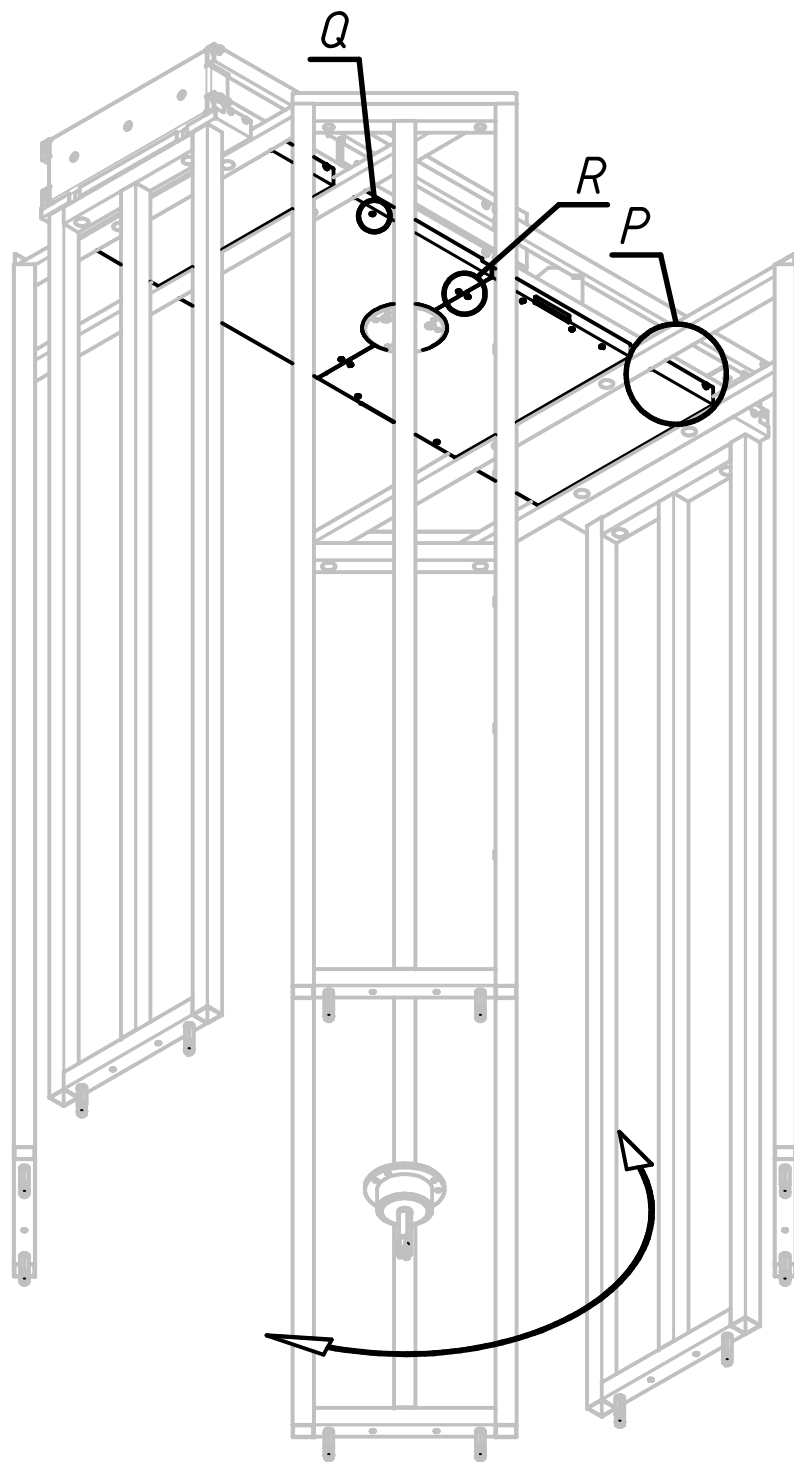


L (x2)

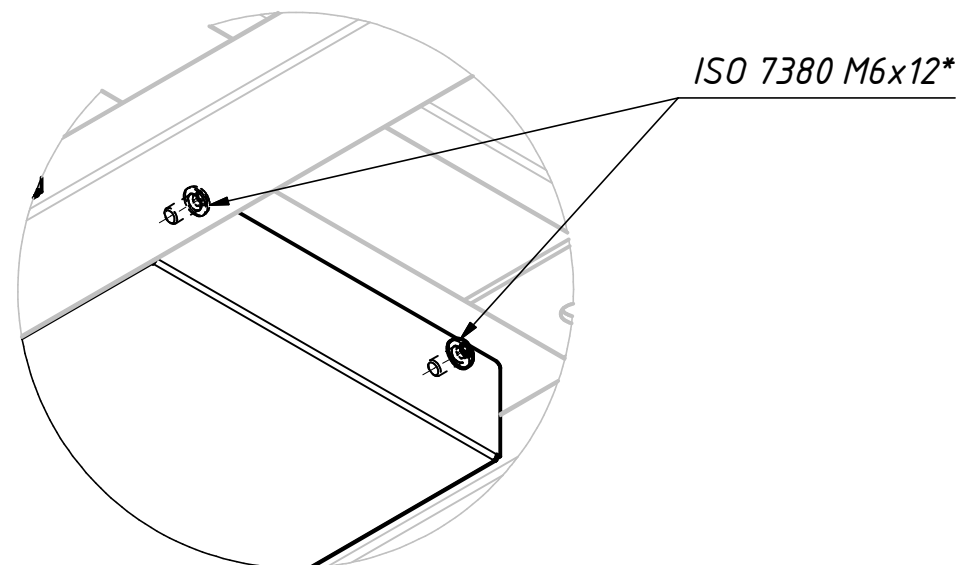


*DIN 912 M6x16**
DIN 125 A M6

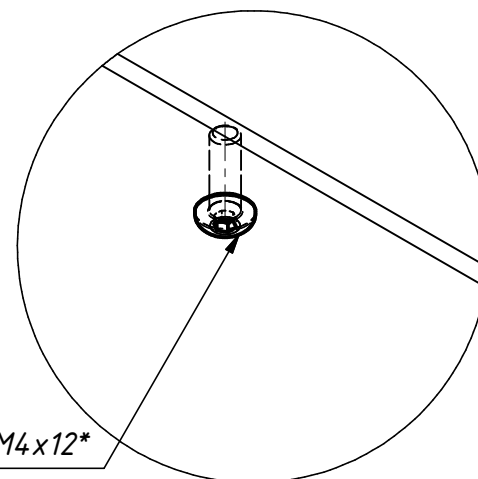




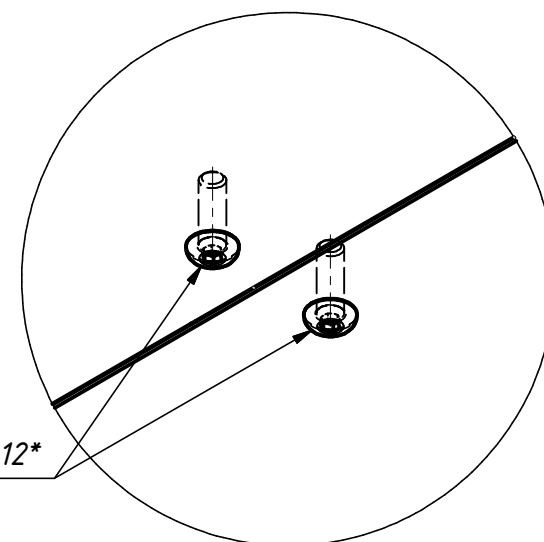
$P (x4)$

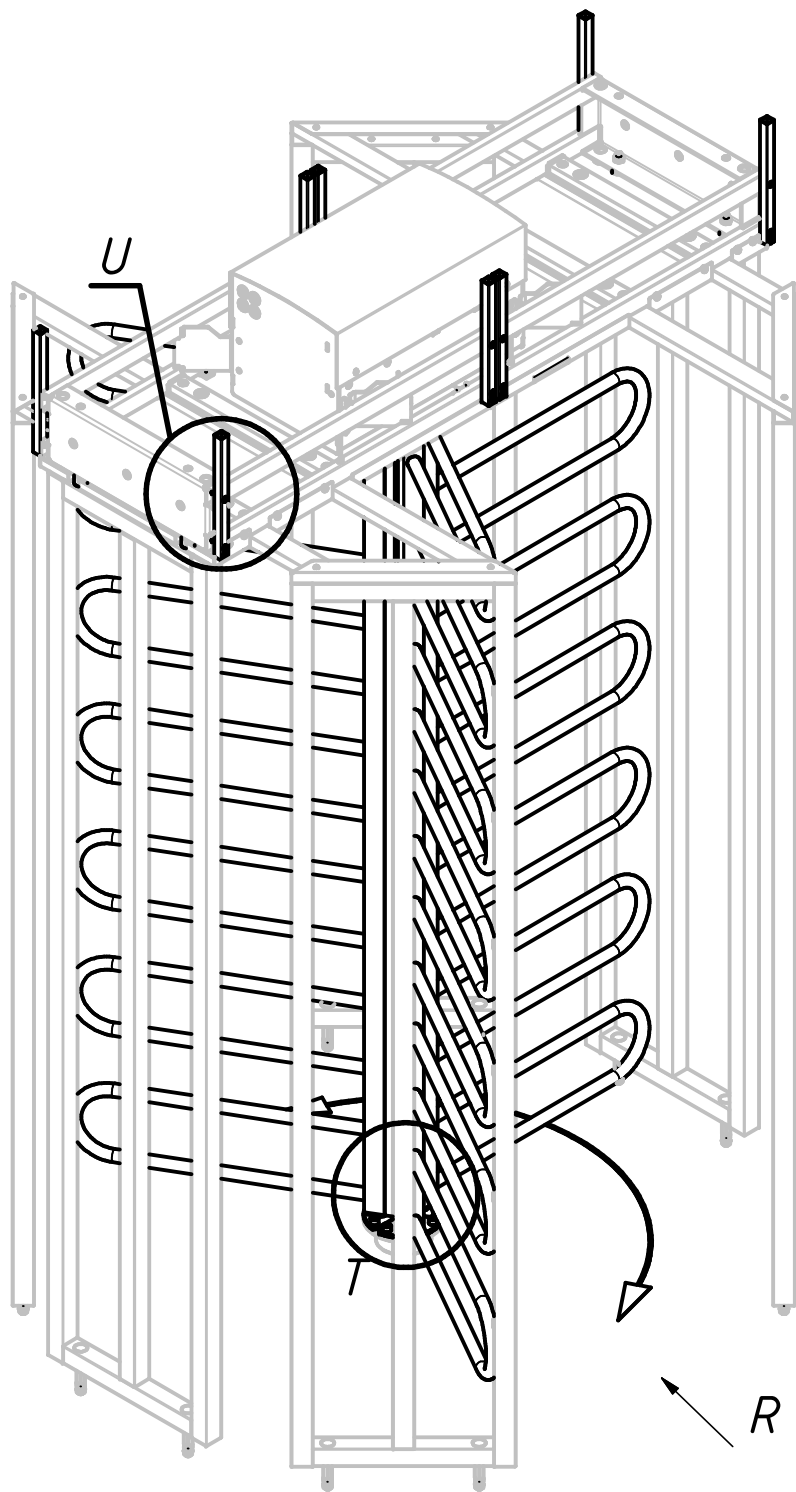


$Q (x4)$



$R (x2)$

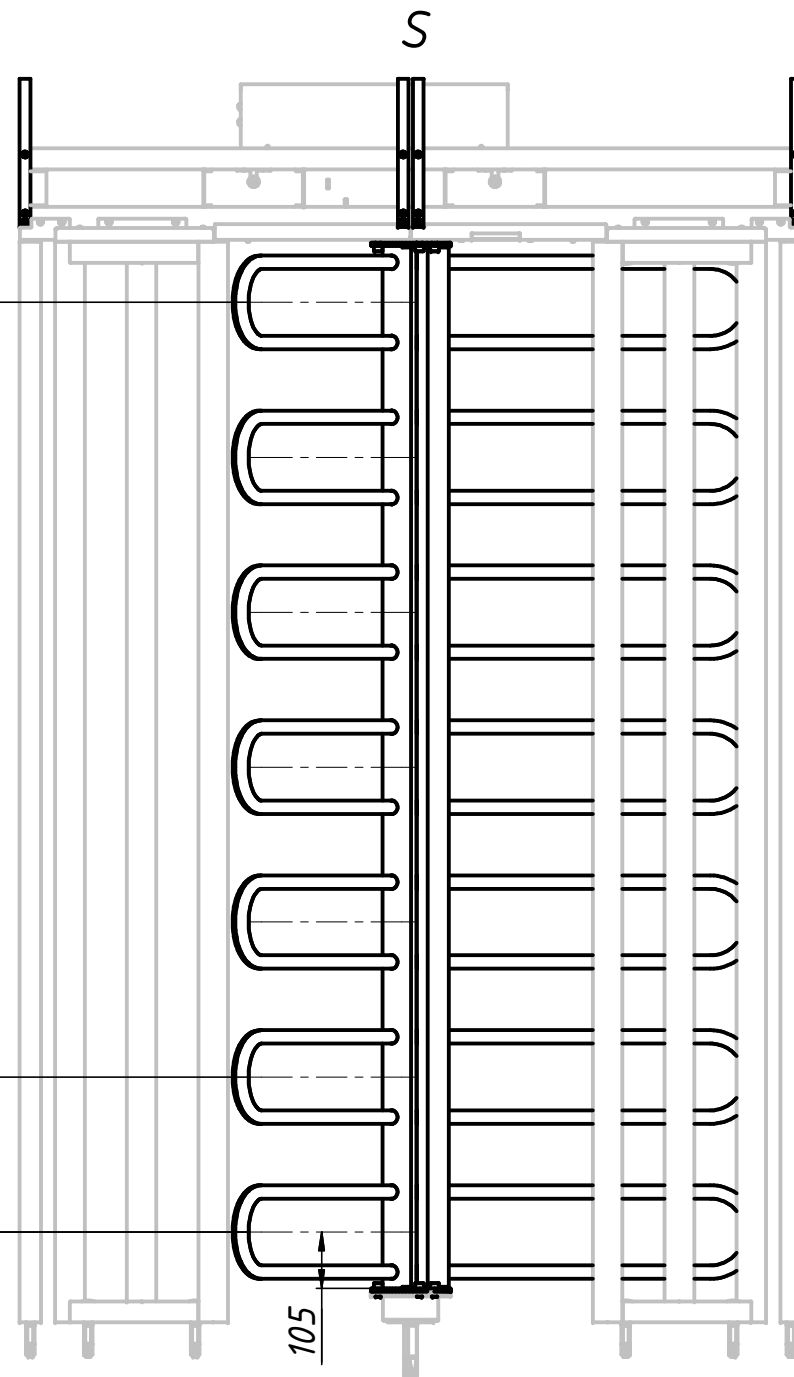




$290 \times 6 = 1740$

290

105



T

Момент затяжки 17 Нм

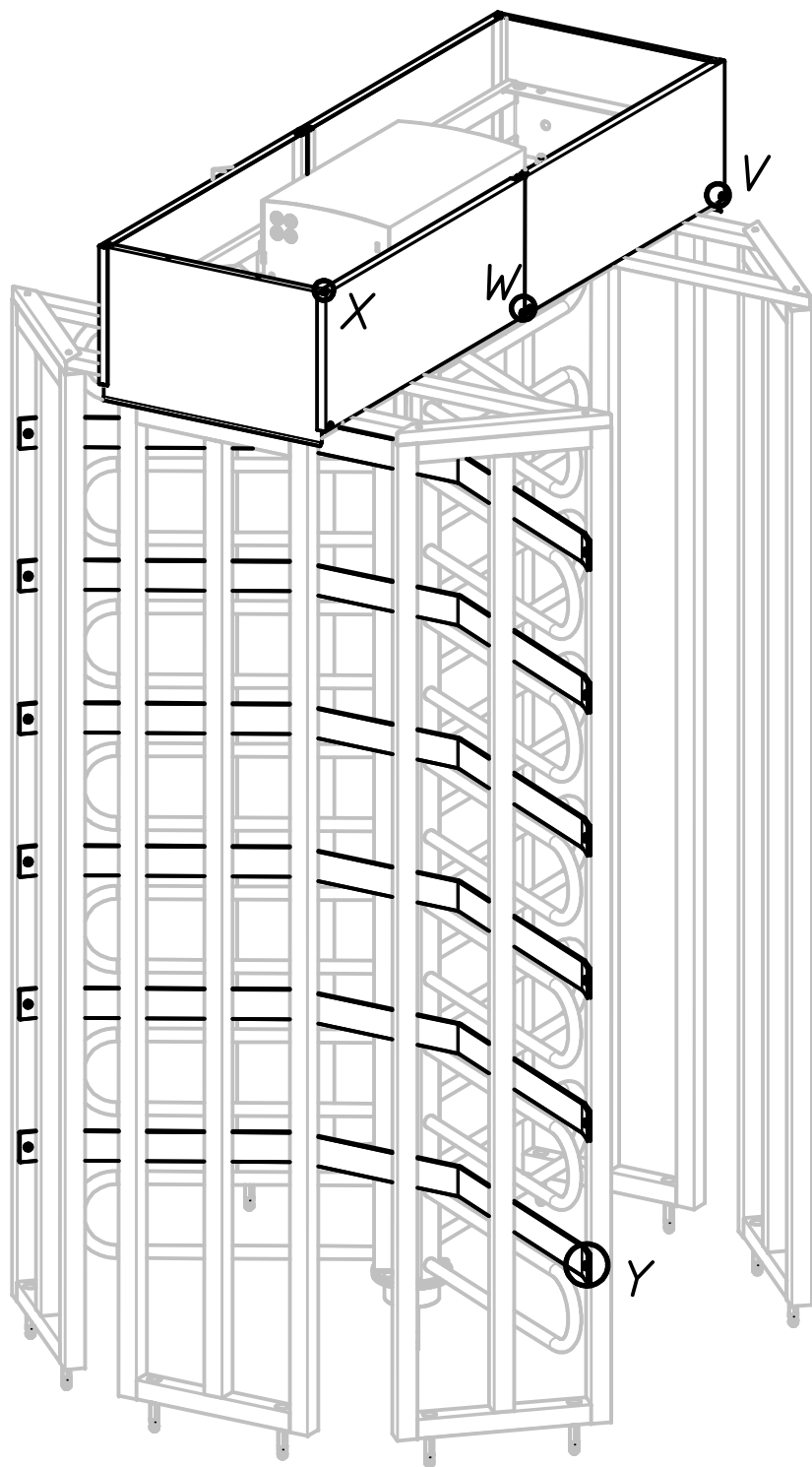
DIN 912 M12x25
DIN 125 A M12
(x42)

DIN 912 M10x16*
(x12)

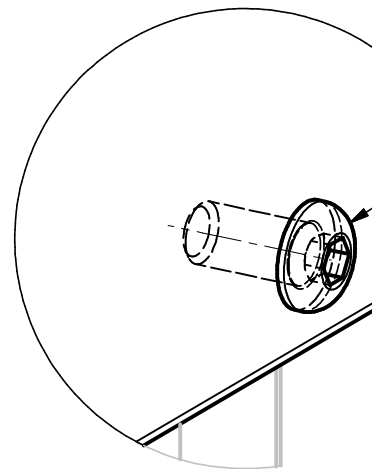
Окончательно затягивать болты
после установки всех
преграждающих лопастей

U (x8)

DIN 912 M6x16*

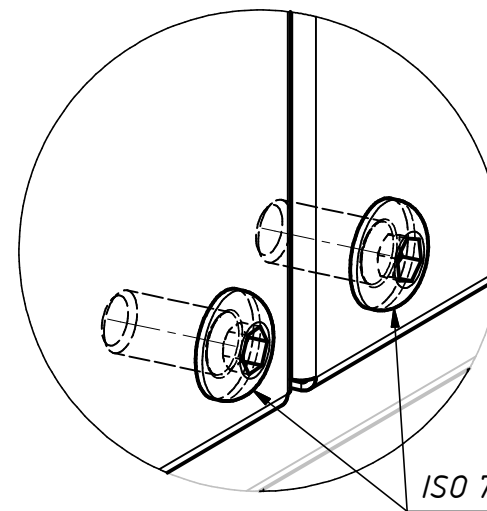


$V (x4)$



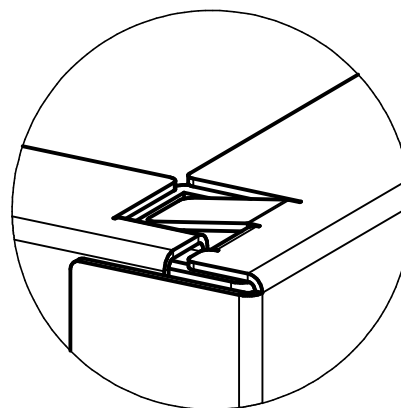
ISO 7380 M6x12*

$W (x2)$

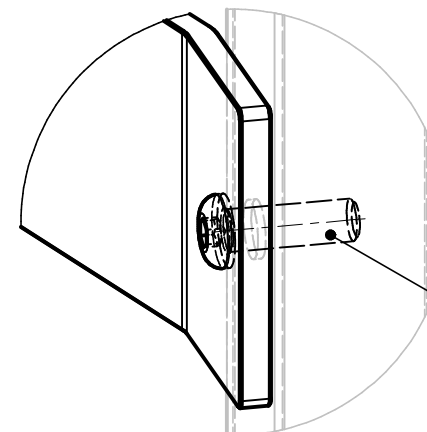


ISO 7380 M6x12*

$X (x4)$



$Y (x12)$



ISO 7380 M8x25*