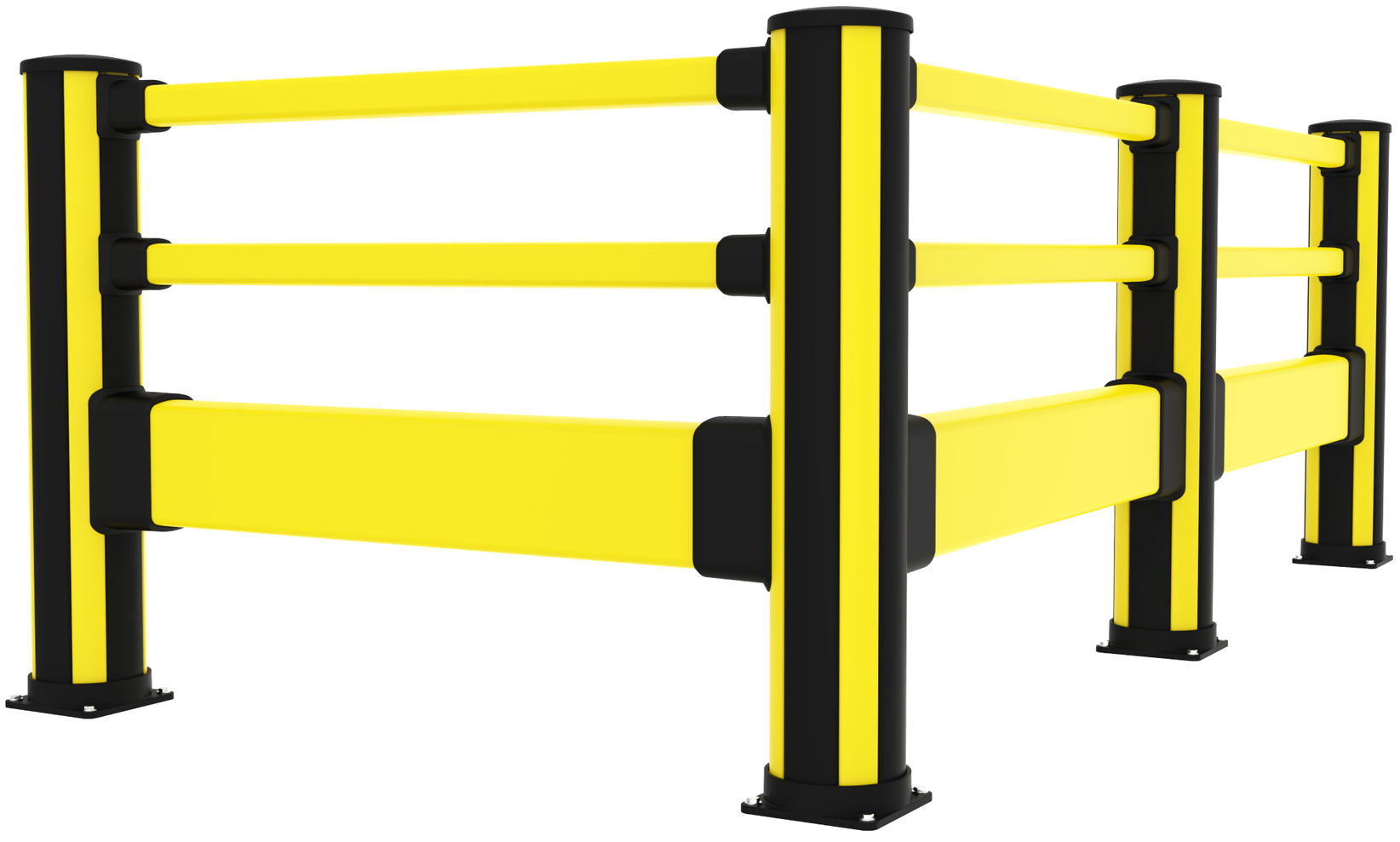
# Axelent X-Protect

## Pedestrian + Impact high



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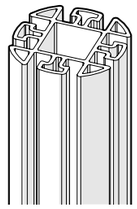
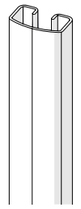
WWW.AXELENT.COM

C-0017638-01| V_2209_ X-Protect_Pedestrian_impact_high _assembly_manual



Art. PT102-1115



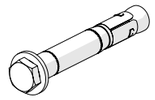
Art. PT103-172 | Art. PT103-309 | Art. PT103-1114

Art-PT116

PT117-1143 | Art-10-9696

Art-PT105

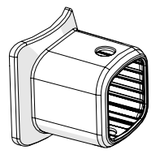
Art-PT118



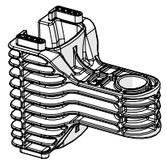
Art-10-9695

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| BCE0-116-I1P2 | 1 | | 2 | 1 | 3 | 1 | 1+1 | 1 | 1 | 4 |
| BCM0-116-I1P2 | 1 | | 4 | 2 | 2 | 1 | 1+1 | 1 | 1 | 4 |
| BCC0-116-I1P2 | 1 | | 4 | 2 | 2 | 1 | 1+1 | 1 | 1 | 4 |

CCS9-000-00P1



Art. PT106



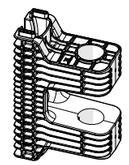
Art. PT107

Art. PT110

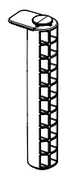
| | | | |
|---|---|---|---|
| BCE0-116-I1P2 | 2 | 2 | 2 |
| BCM0-116-I1P2 | 4 | 4 | 4 |
| BCC0-116-I1P2 | 4 | 4 | 4 |

CCS9-000-I100

Art. PT108

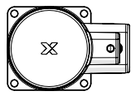


Art. PT109



Art. PT111

| | | | |
|---|---|---|---|
| BCE0-116-I1P2 | 1 | 1 | 1 |
| BCM0-116-I1P2 | 2 | 2 | 2 |
| BCC0-116-I1P2 | 2 | 2 | 2 |

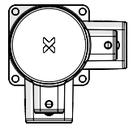


**BCE0-116-I1P2**

| | | | |
|---|---|---|---|
| | CCS9-000-00P1 | | |
| | PT103-172 | | |
| | CCS9-000-00P1 | | |
| PT103-1114 | PT103-172 | PT103-1114 | PT103-1114 |
| | CCS9-000-I100 | | |
| | PT103-309 | | |

**BCM0-116-I1P2**

| | | | |
|---|---|---|---|
| | CCS9-000-00P1 | | CCS9-000-00P1 |
| | PT103-172 | | PT103-172 |
| | CCS9-000-00P1 | | CCS9-000-00P1 |
| PT103-1114 | PT103-172 | PT103-1114 | PT103-172 |
| | CCS9-000-I100 | | CCS9-000-I100 |
| | PT103-309 | | PT103-309 |

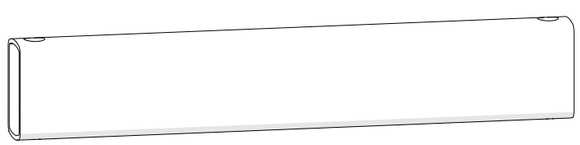


**BCC0-116-I1P2**

| | | | |
|---|---|---|---|
| | | CCS9-000-00P1 | CCS9-000-00P1 |
| | | PT103-172 | PT103-172 |
| | | CCS9-000-00P1 | CCS9-000-00P1 |
| PT103-1114 | PT103-1114 | PT103-172 | PT103-172 |
| | | CCS9-000-I100 | CCS9-000-I100 |
| | | PT103-309 | PT103-309 |

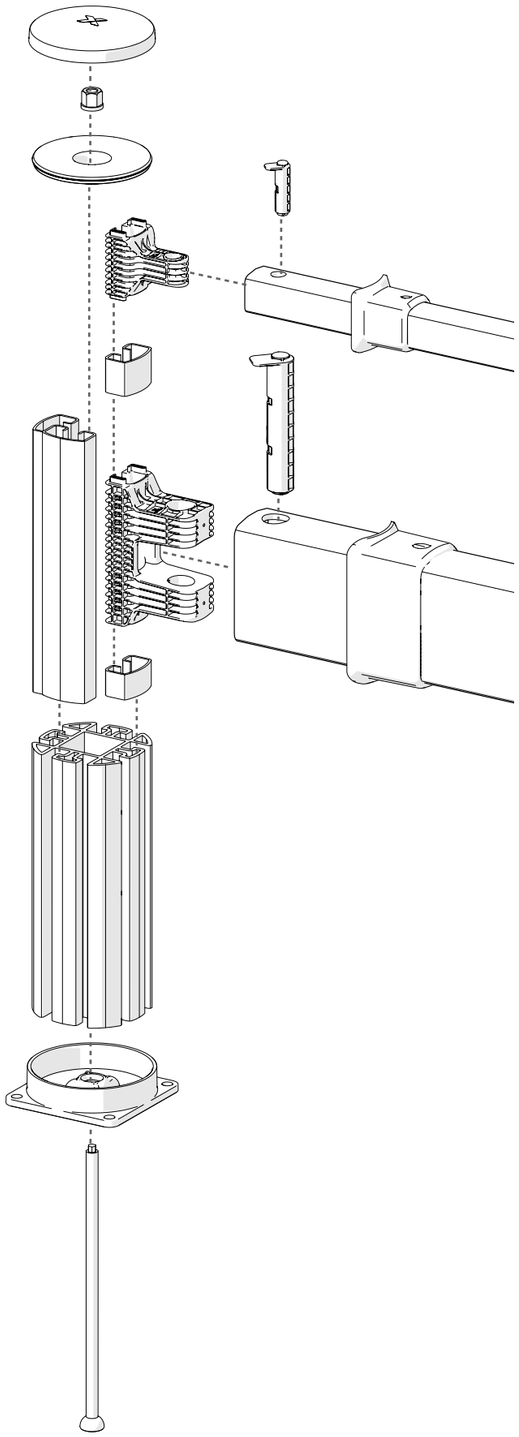
**RCP1-XXX-XXXX**
(RCI1-length-centre to centre)

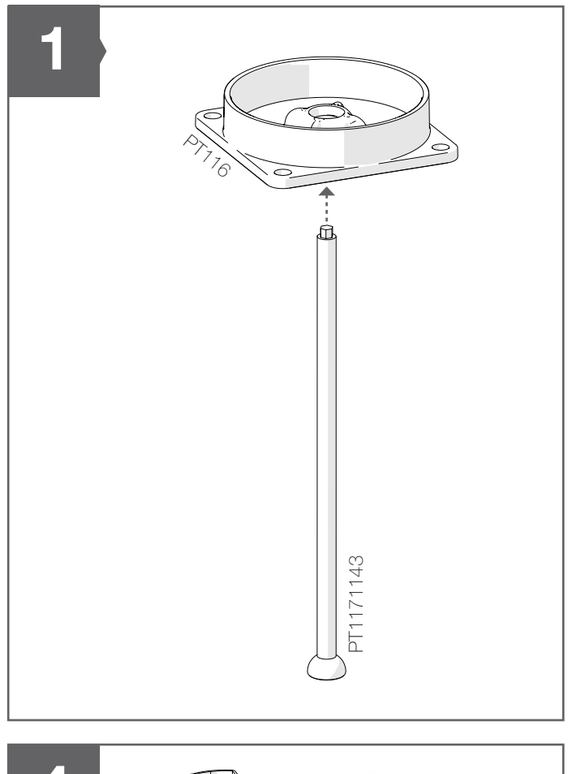
**RCI1-XXX-XXXX**
(RCI1-length-centre to centre)

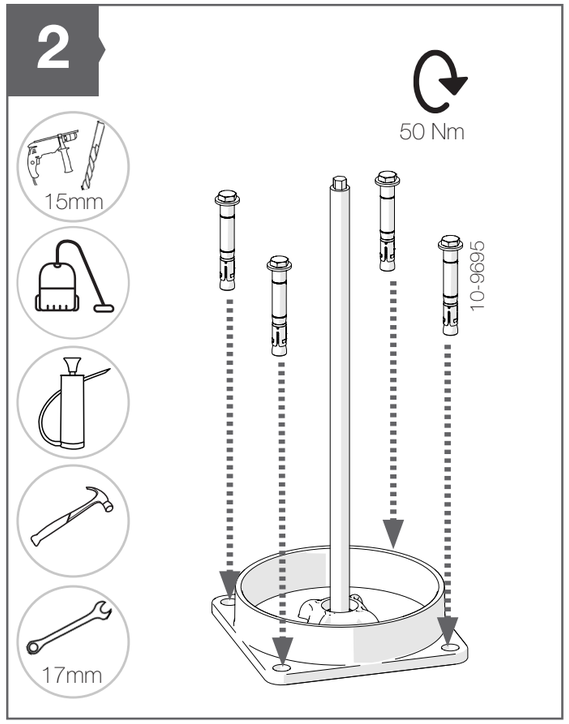


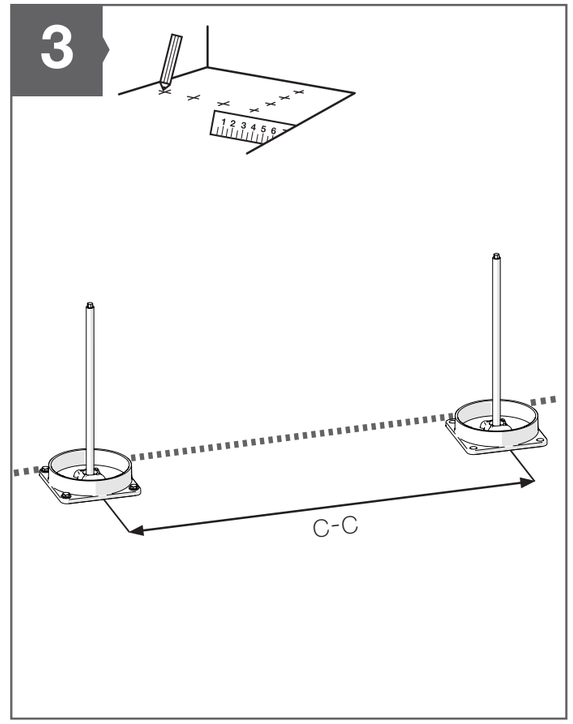
15mm

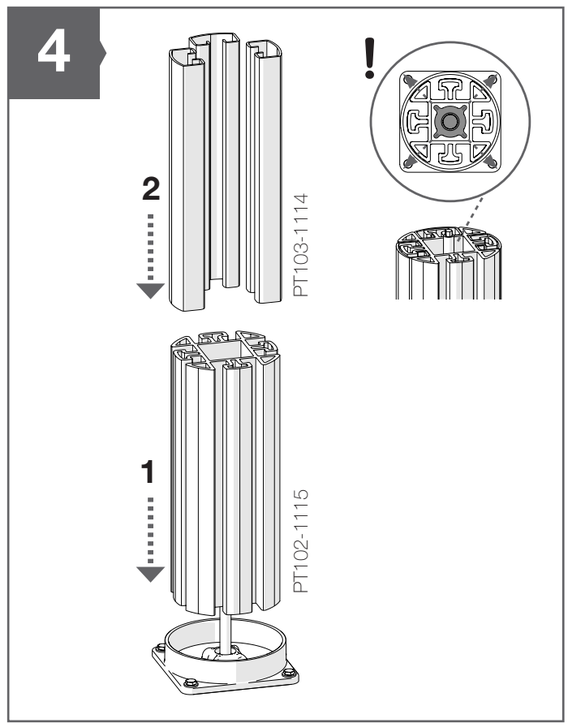
17/30 mm

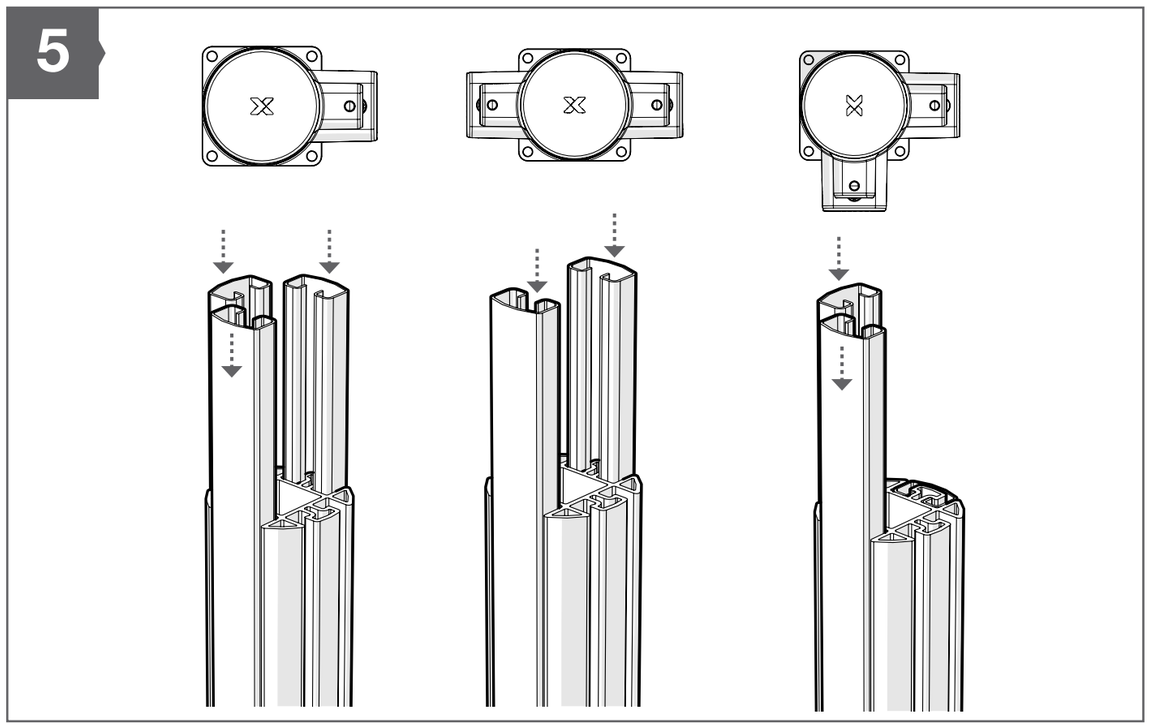



1
PT116
PT1171143

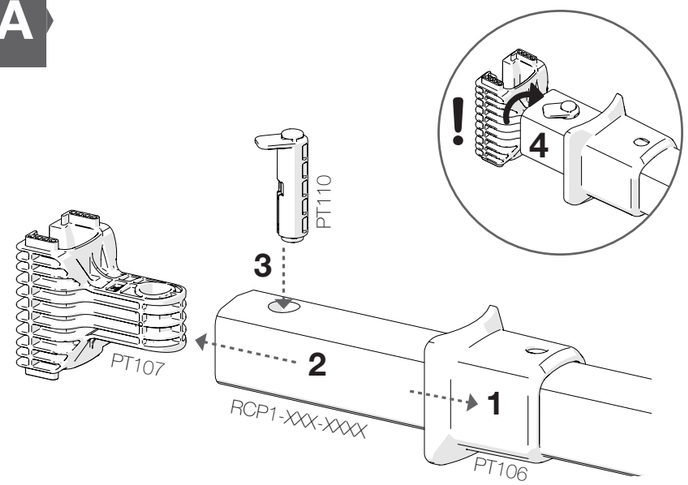

2
50 Nm
15mm
10-9695
17mm


3
C-C

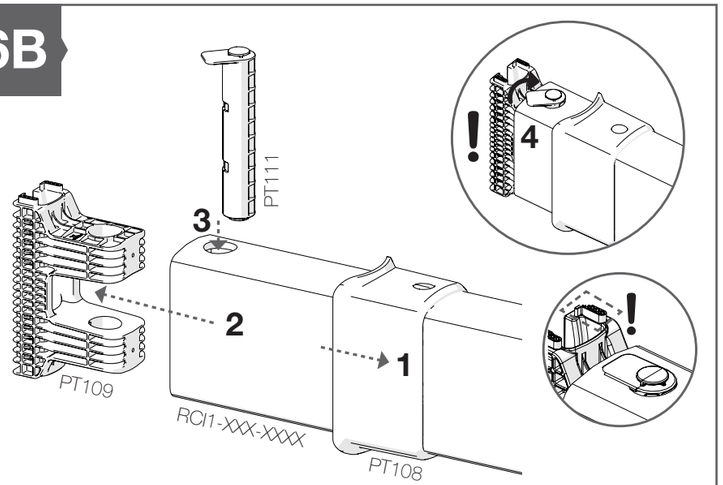

4
!
2
PT103-1114
1
PT102-1115


5

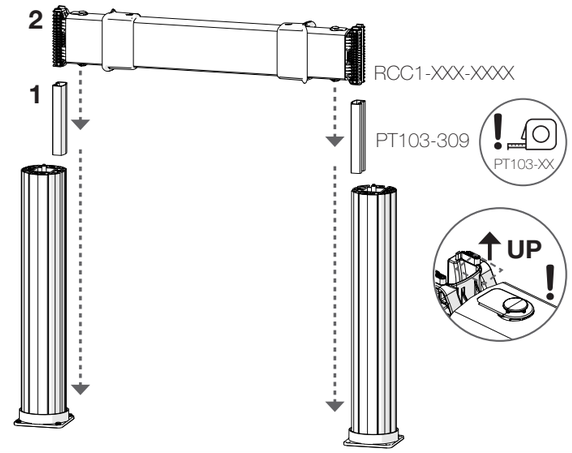
## 6A



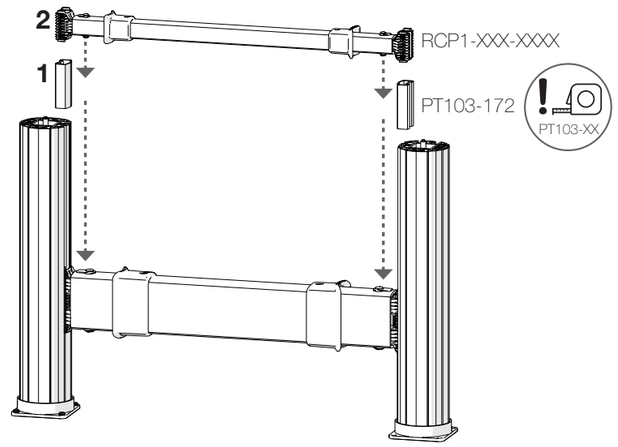

## 6B



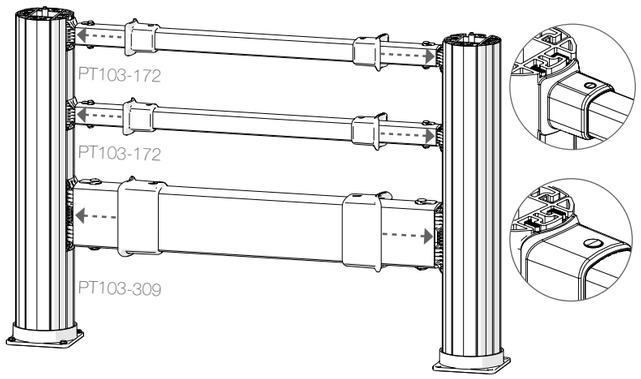

## 7



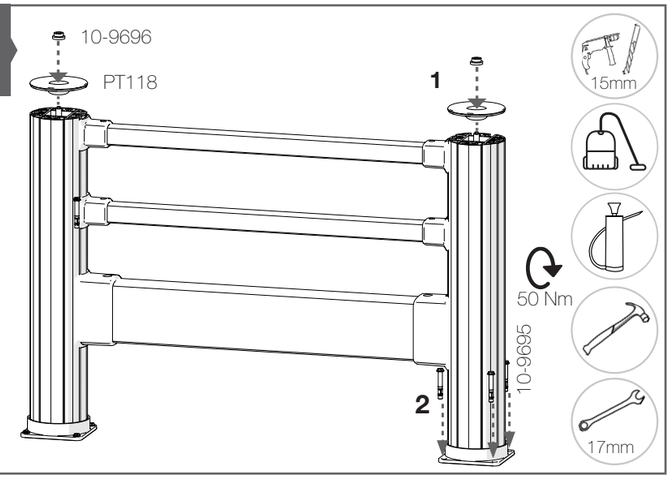

## 8

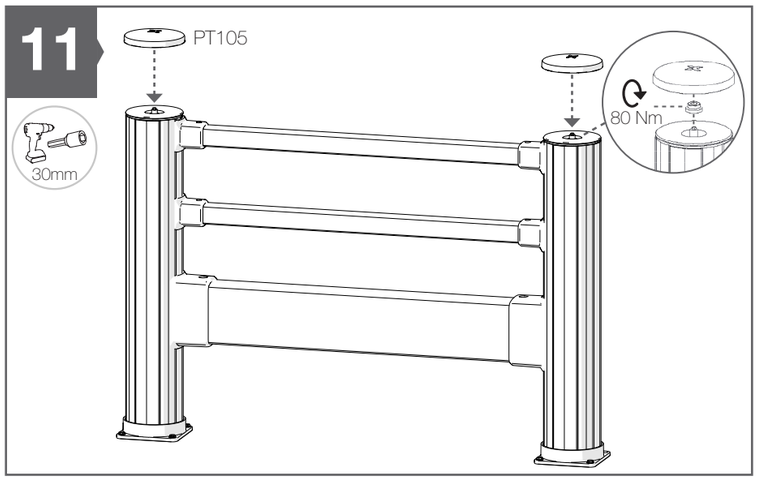
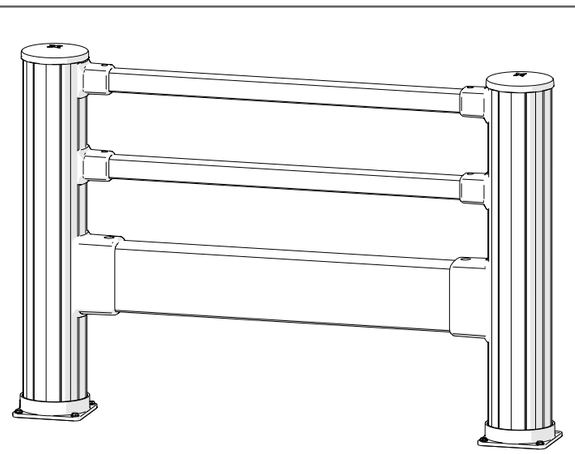



## 9




## 10




## 11