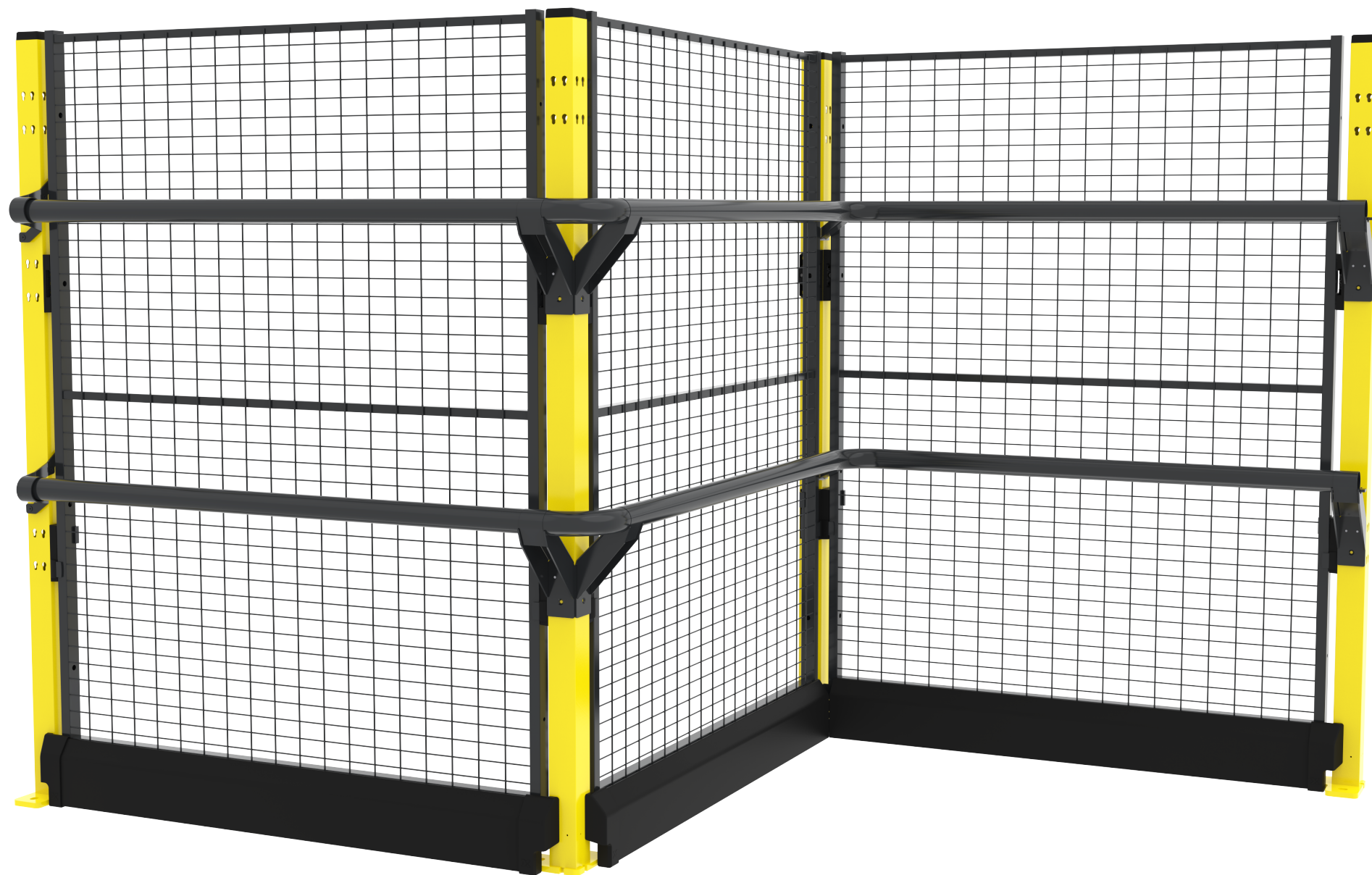


# Axelent X-Rail

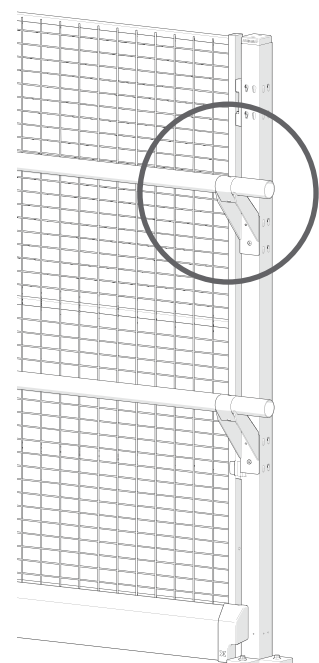


**AXELENT AB** • BOX 1  
KÄVSJÖVÄGEN 17 • SE-335 73  
HILLERSTORP • SWEDEN

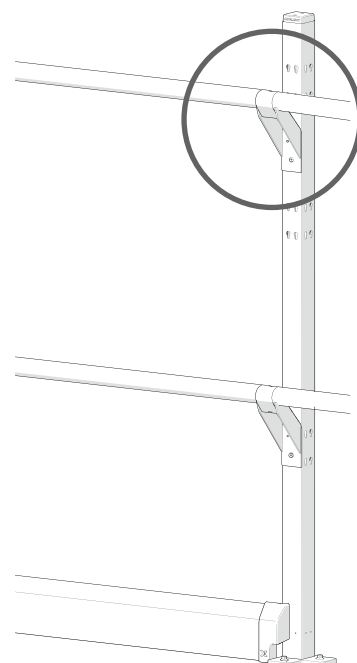
TEL +46 (0)370-37 37 30  
INFO@AXELENT.SE  
WWW.AXELENT.COM



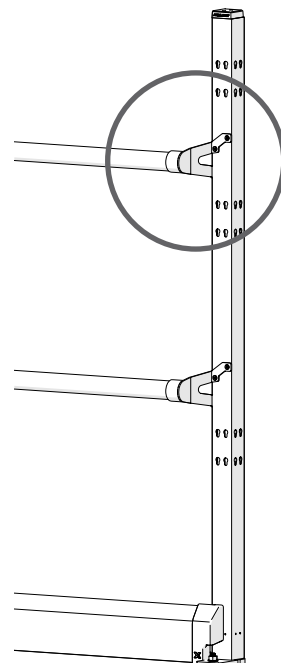
Handrail fittings with rivet,  
Page : 5



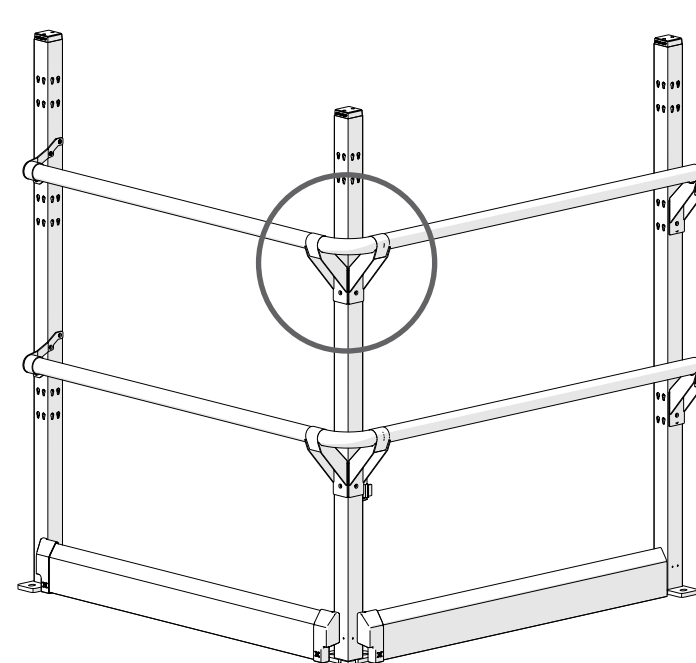
Handrail fittings with selfdrilling screw, Page : 9



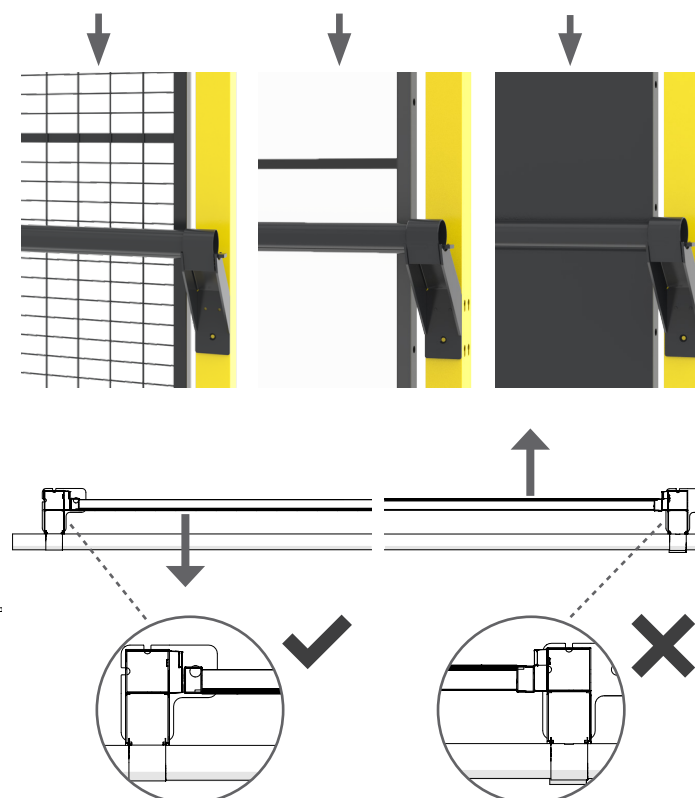
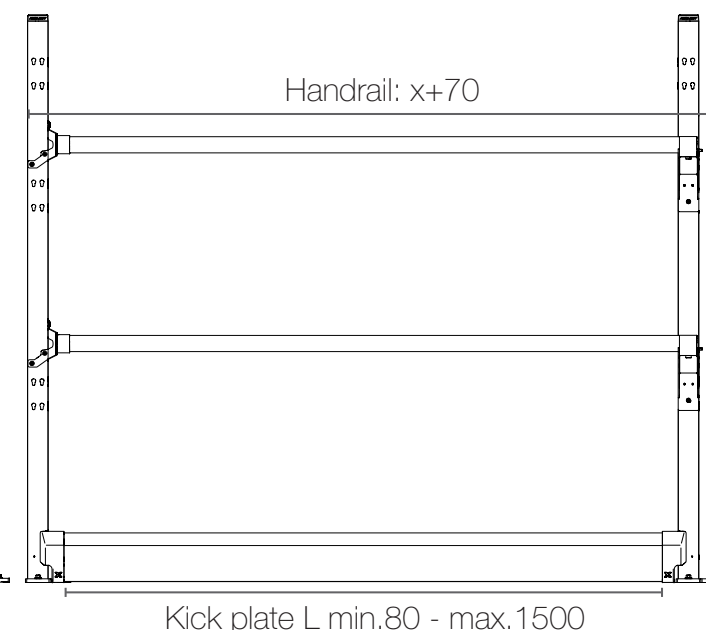
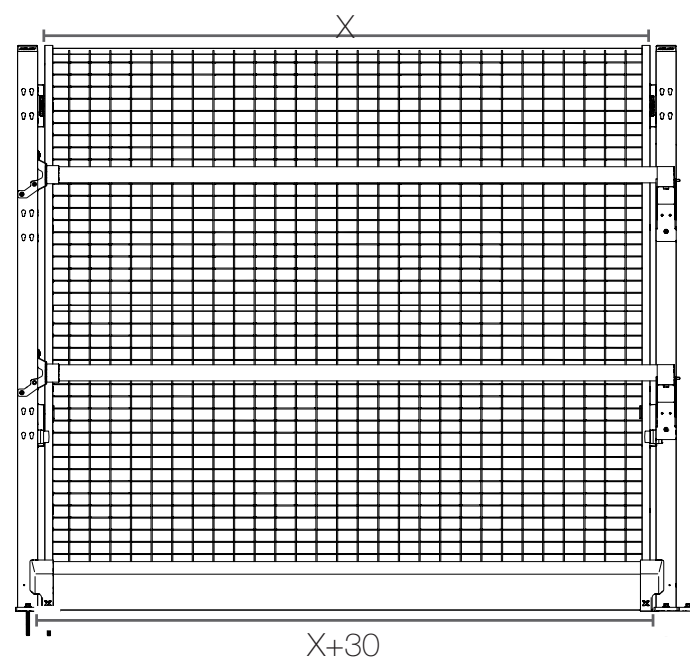
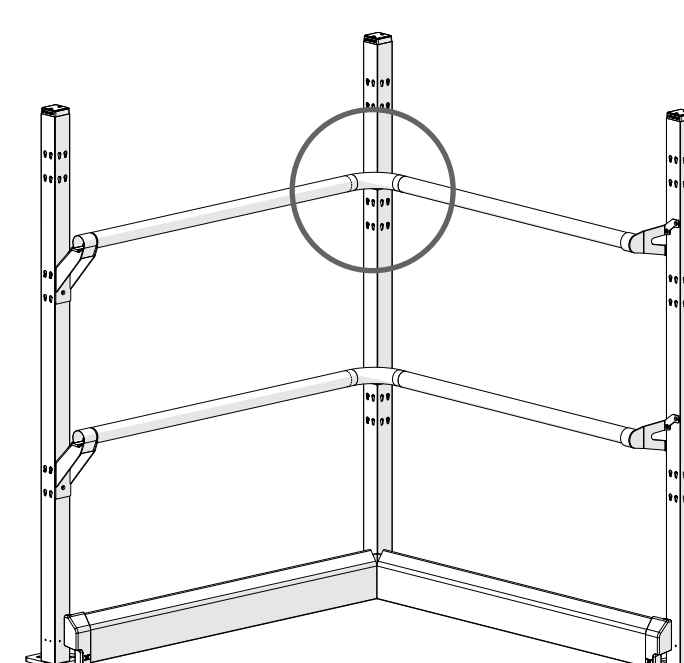
Handrail end bracket, Page : 4



Handrail outer corner/  
Kickboard outer corner, Page : 10



Handrail inner corner /  
Kickboard Inner corner, Page : 14

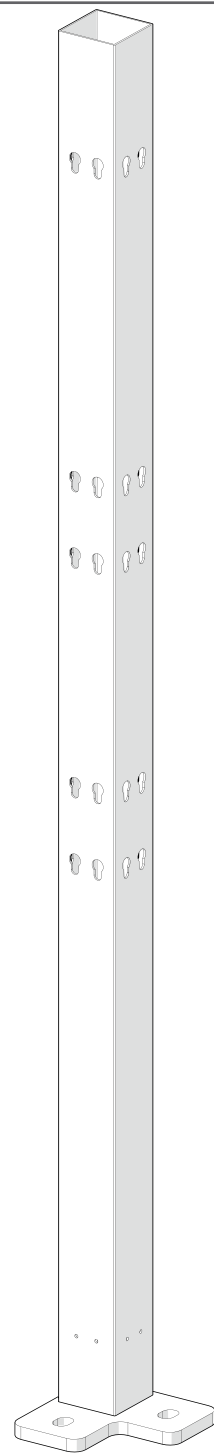


Tested and approved against the following standards:

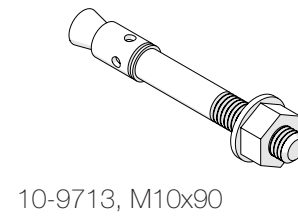
- DIN EN ISO 14122-3: 2016
- BS 6180:2011
- AS 1657:2018
- OSHA 1910.29

Mounting of post in various types of floor,  
Page : 3

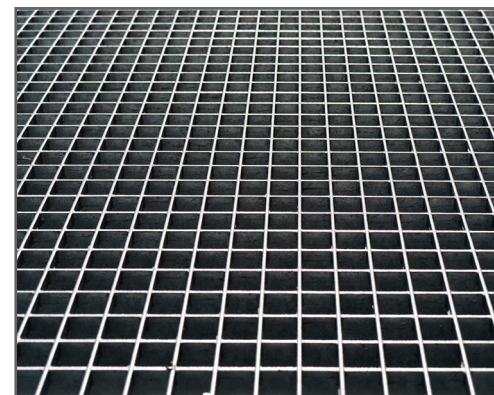




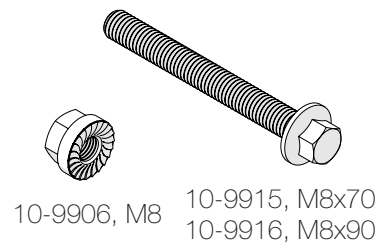
CONCRETE



10-9713, M10x90

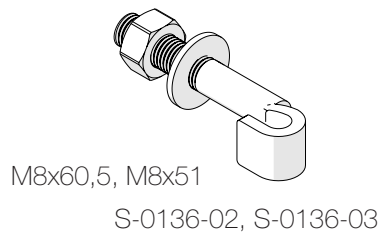


GRID FLOOR



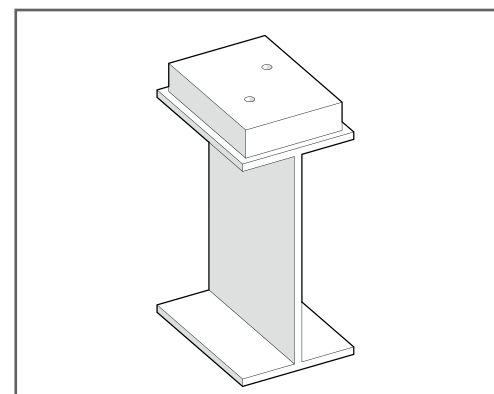
10-9906, M8

10-9915, M8x70  
10-9916, M8x90

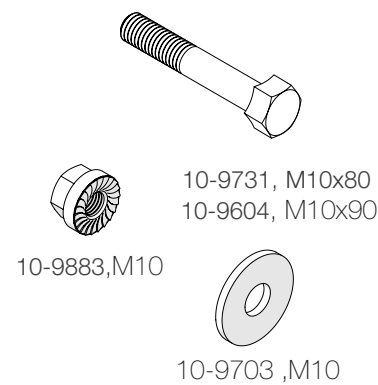


M8x60,5, M8x51

S-0136-02, S-0136-03



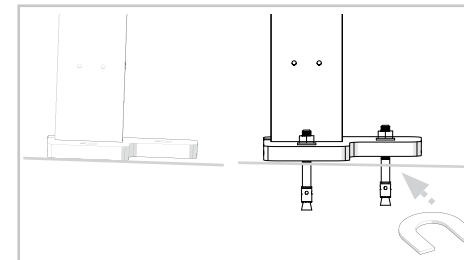
I-BEAM & MDF



10-9883, M10

10-9731, M10x80  
10-9604, M10x90

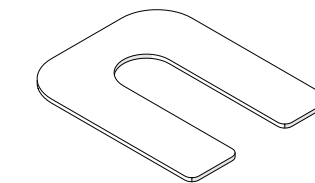
10-9703, M10



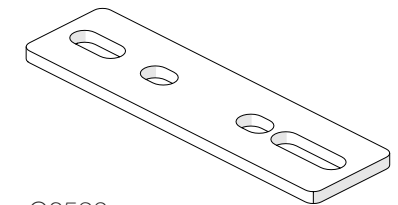
Optional counterplates/  
welding plates



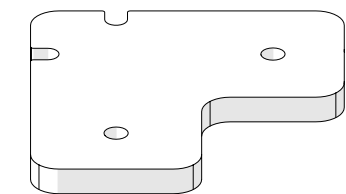
T01-41, (20x10-9942)



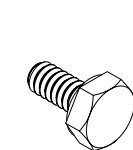
T01-42, (20xG2187-1)



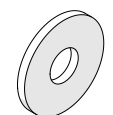
G2536



G2297-1



10-9928, M10x20

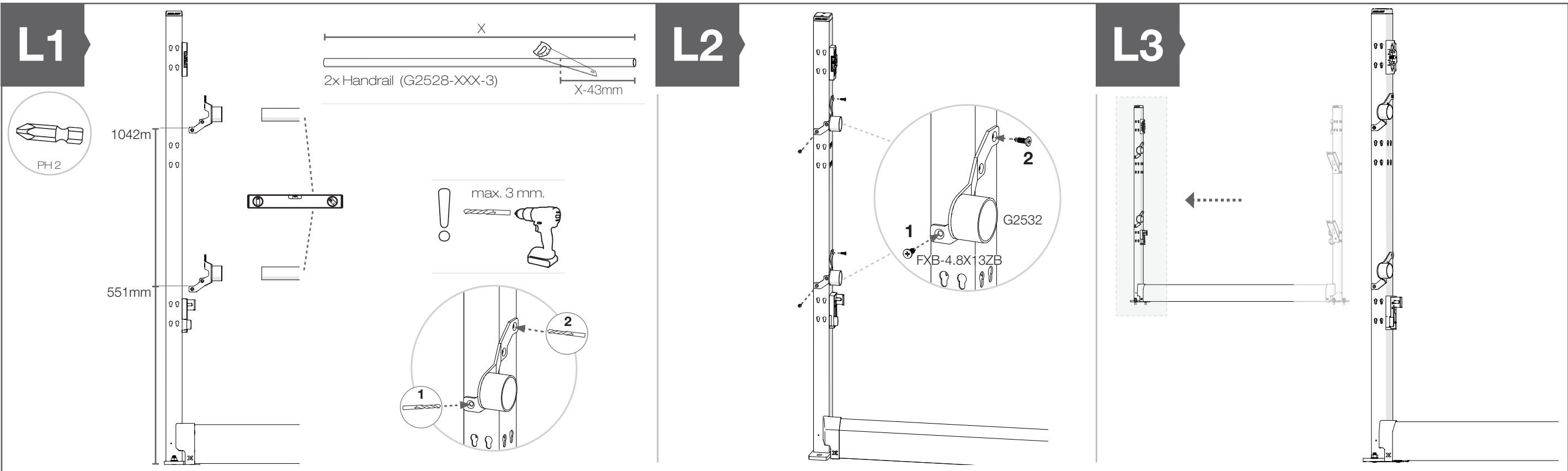
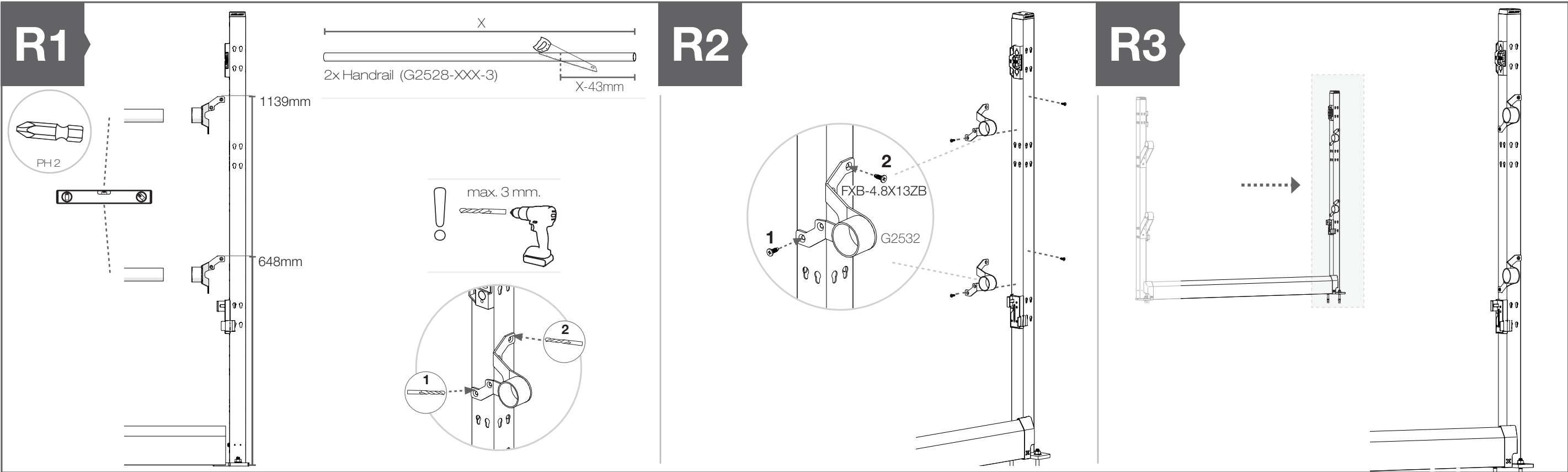


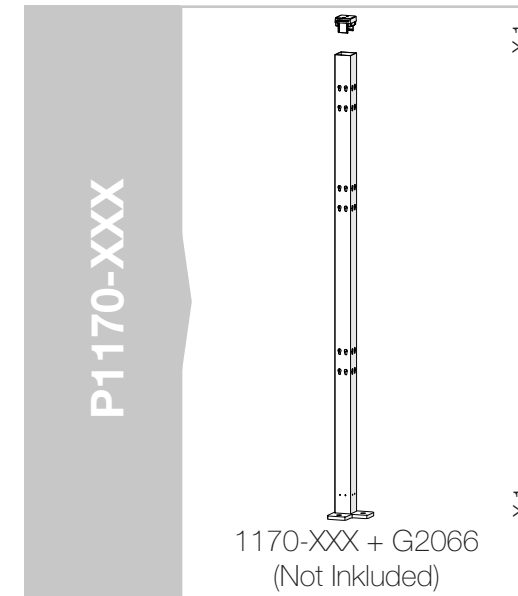
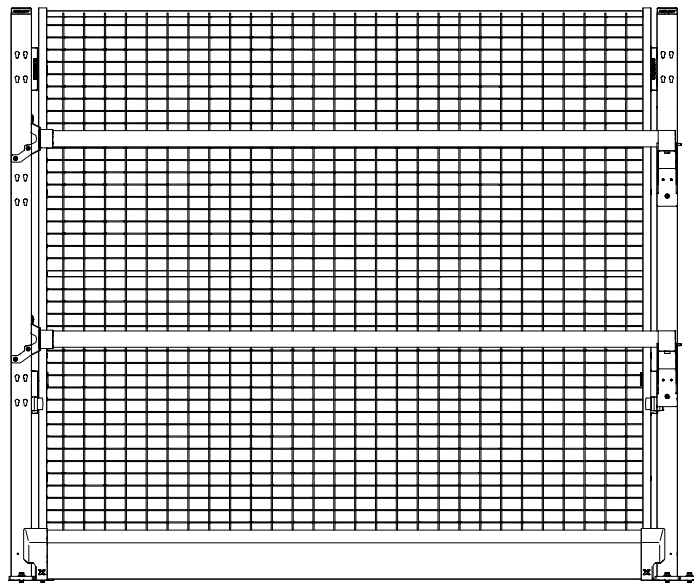
10-9703, M10

All tests and verification have been performed with below various types of floor to ensure that it works in different environments:

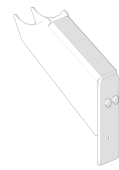
- Concrete
- 38 mm mdf board placed on top of an I-beam in steel
- Grid floor placed above an I-beam in steel

# B00-103





## B00-060



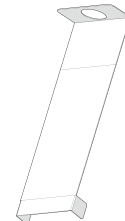
G2525

X1



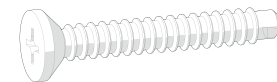
G2526

X1



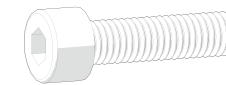
G2527

X1



FXB-4.8X32

X1



Art-MC6S-M8.25

X1

## T08-3-150RE



2515100-1500

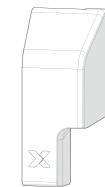
X1



Art-G2292-150

X1

## B00-056



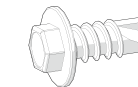
G2290

X1



G2291

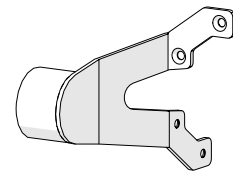
X1



G3055

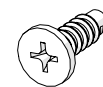
X4

## B00-103



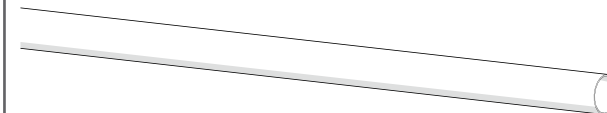
G2532

X1



FXB-4.8X13ZB

X4



G2528-157-3

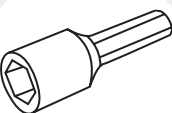
X1



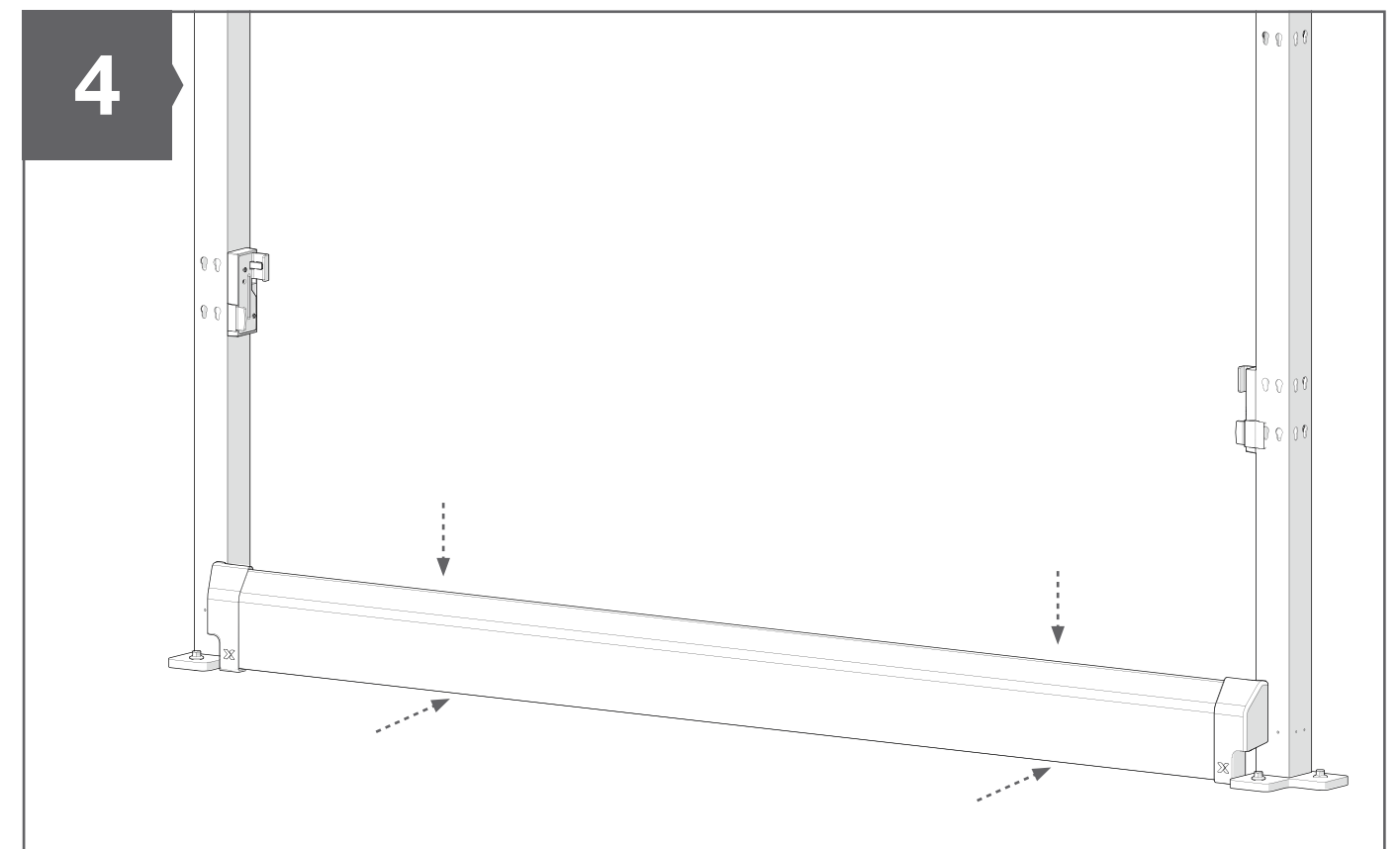
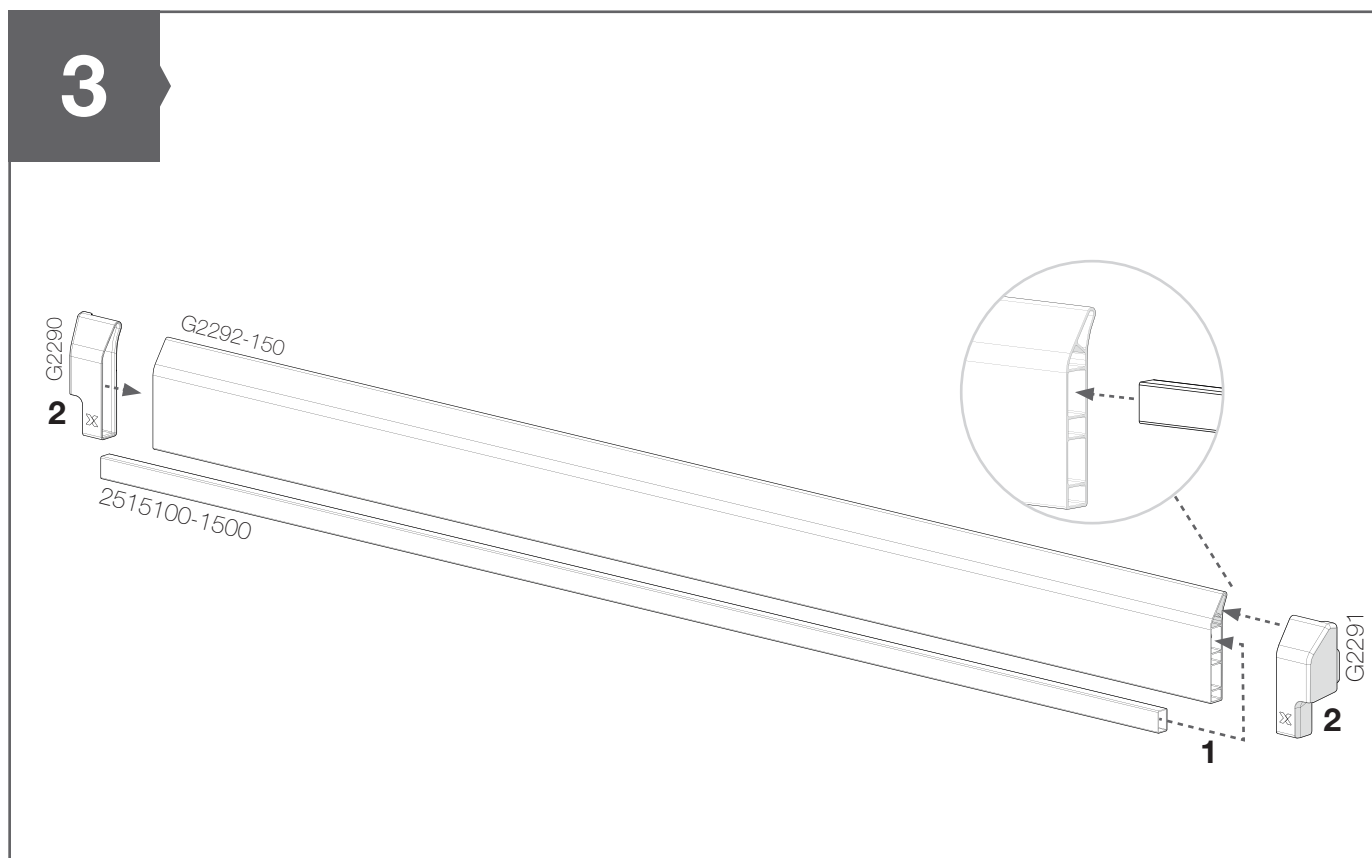
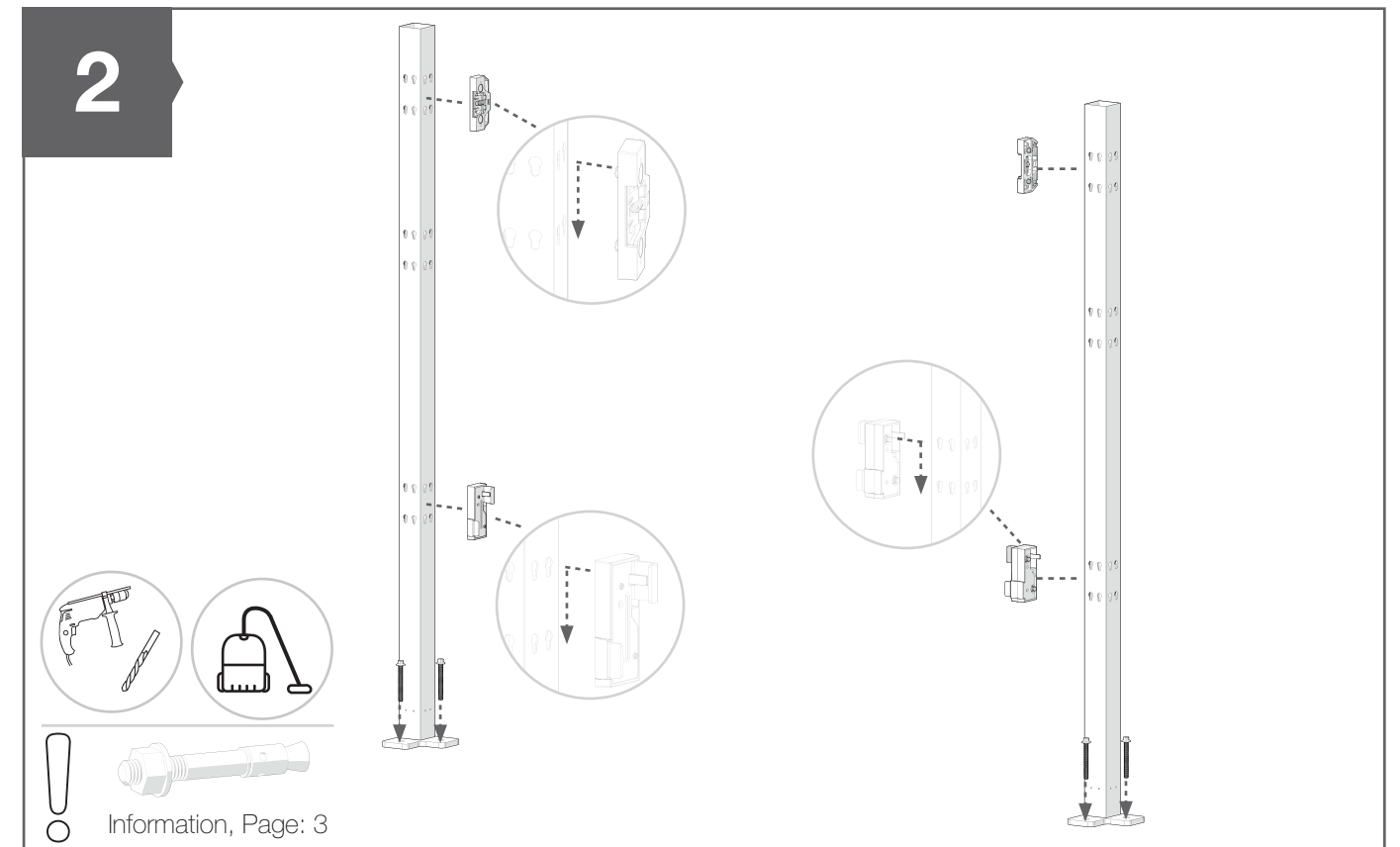
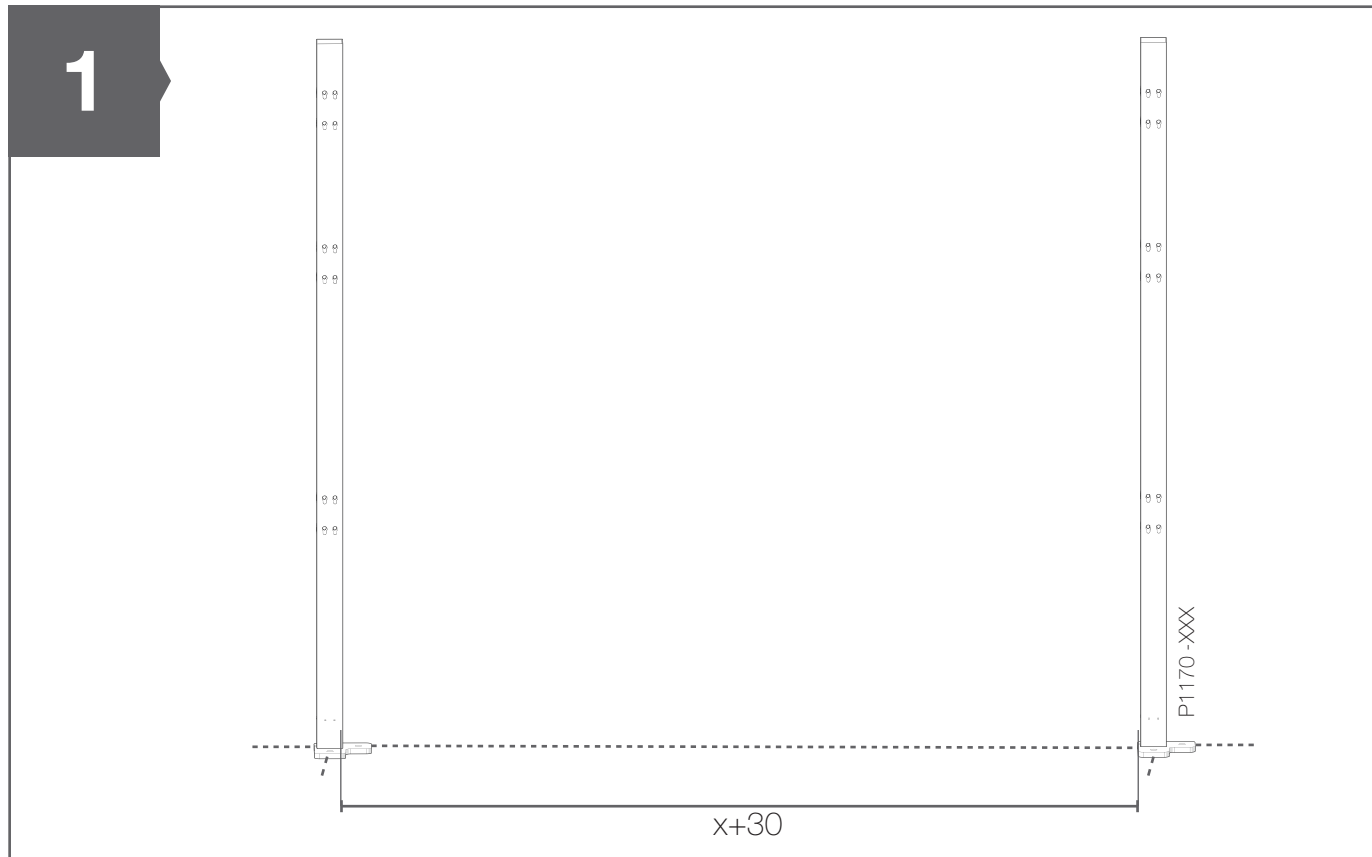
PH2

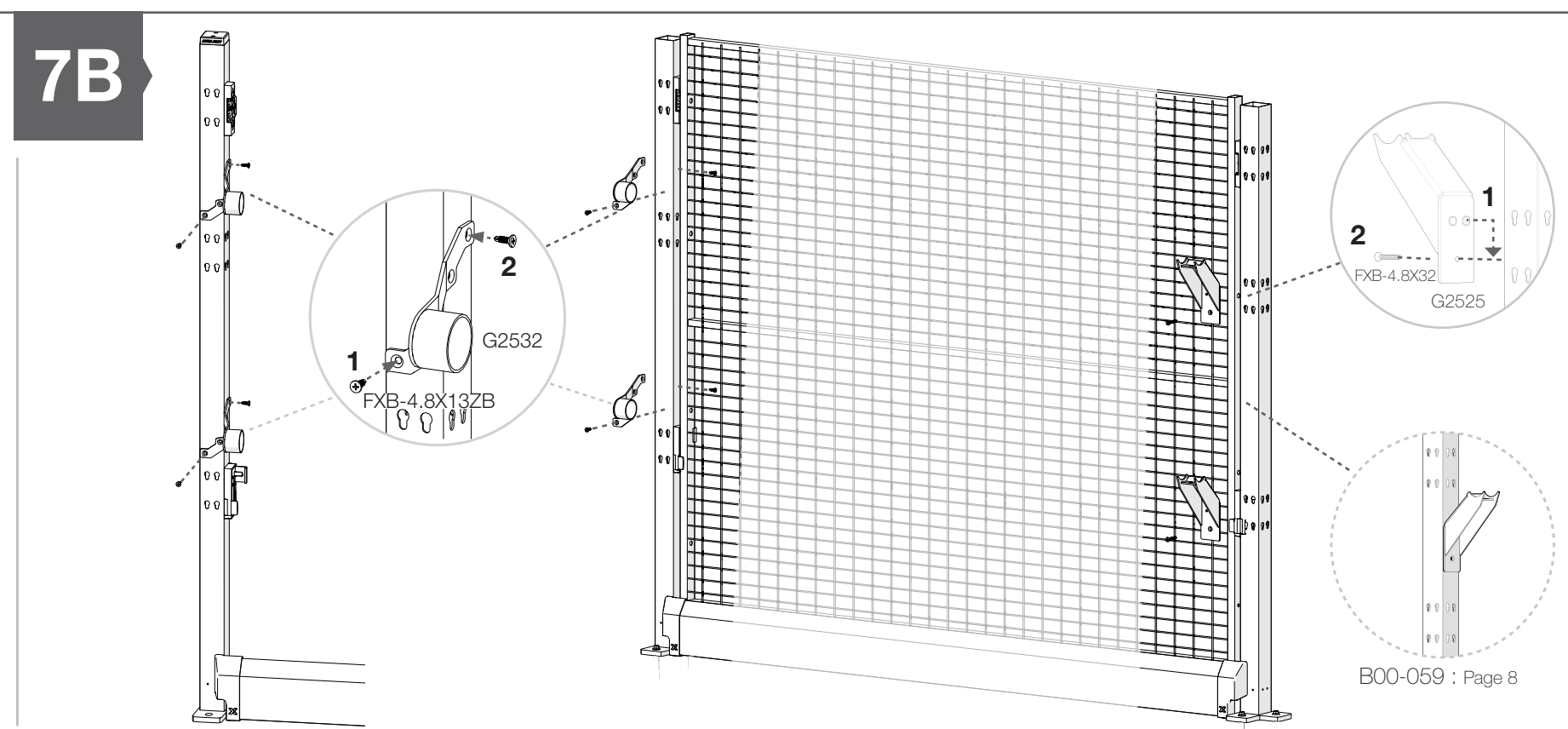
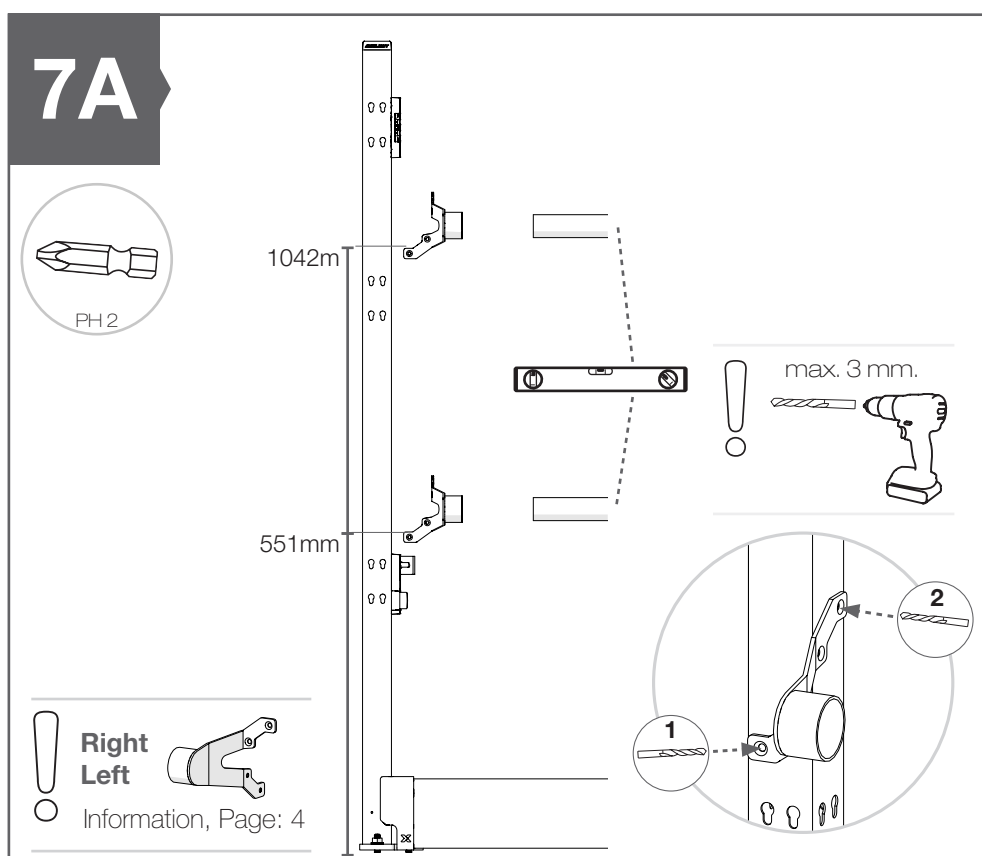
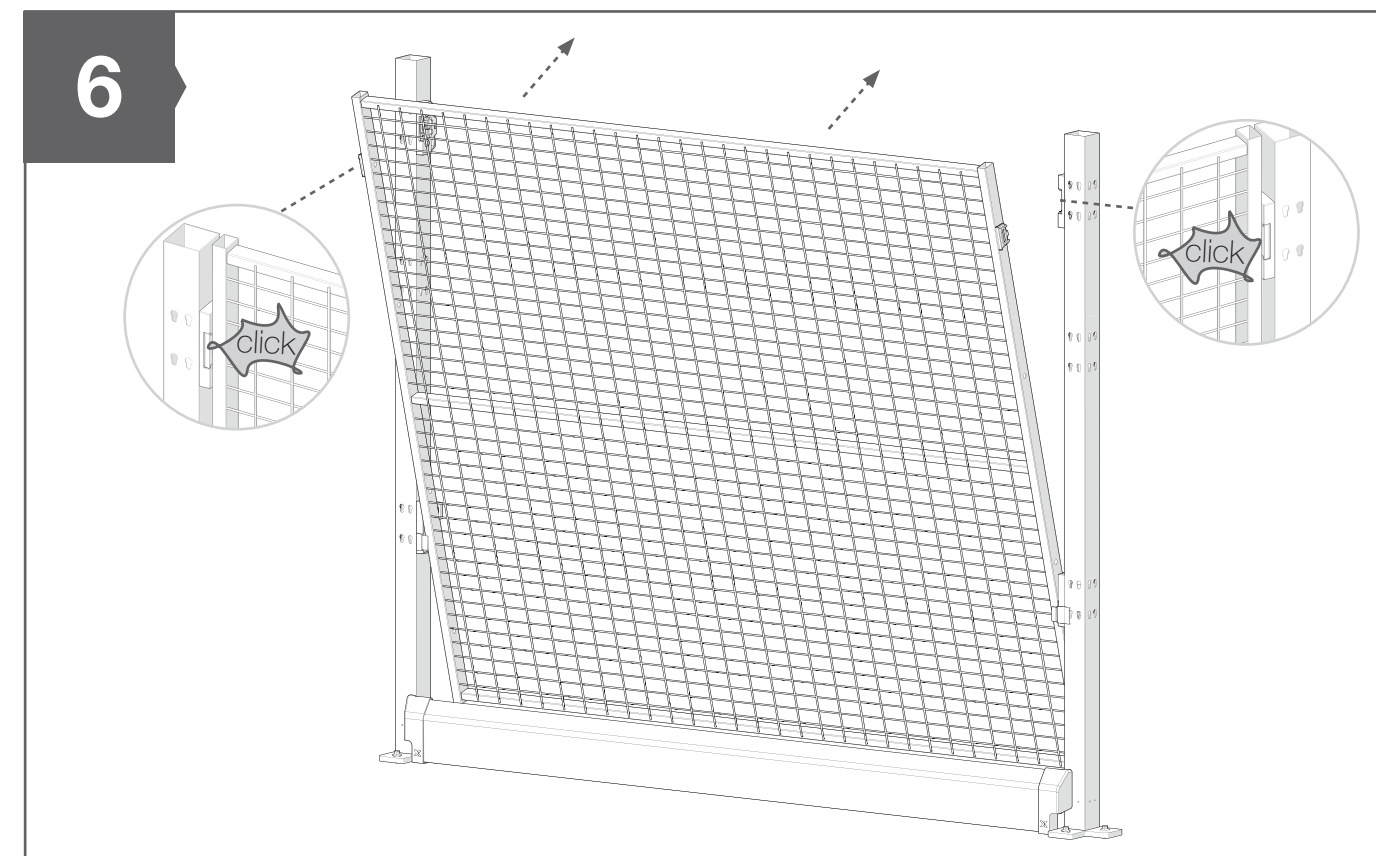
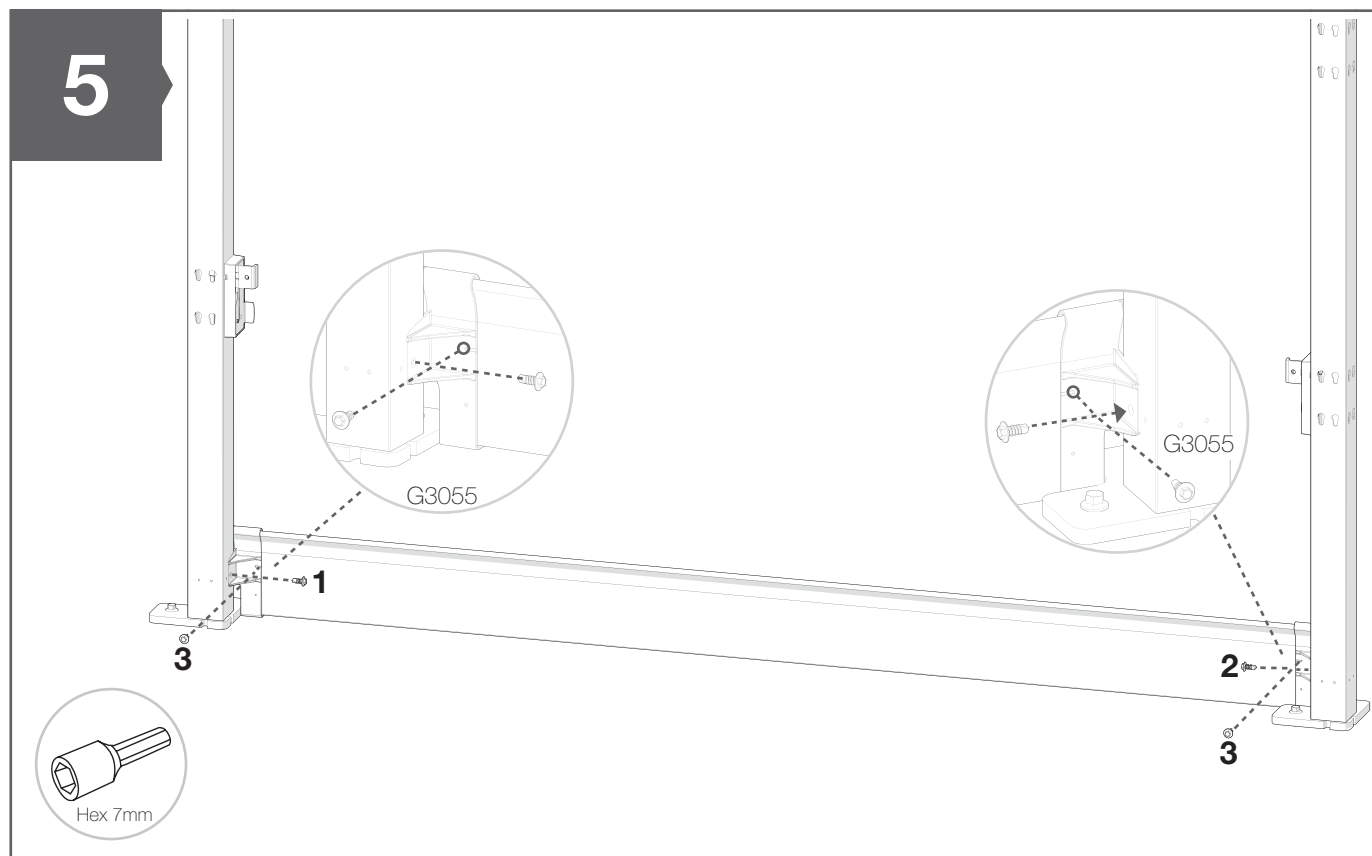


6 mm

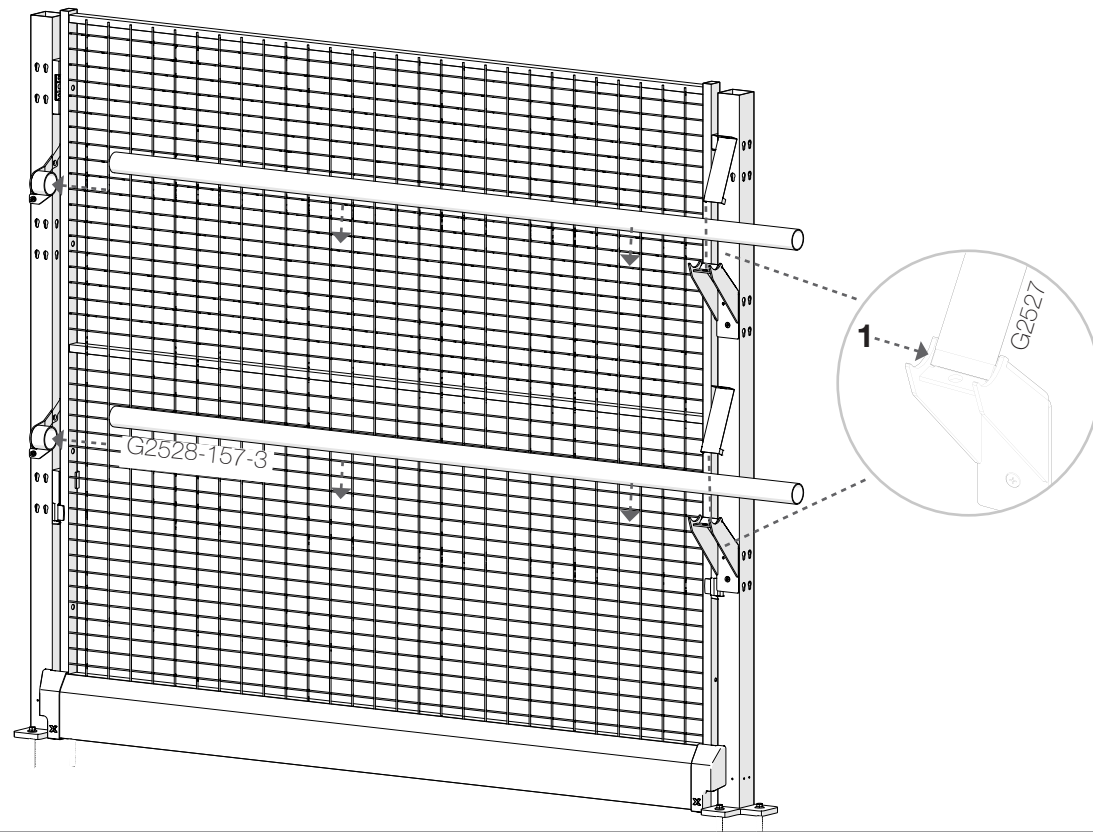


Hex 7 mm

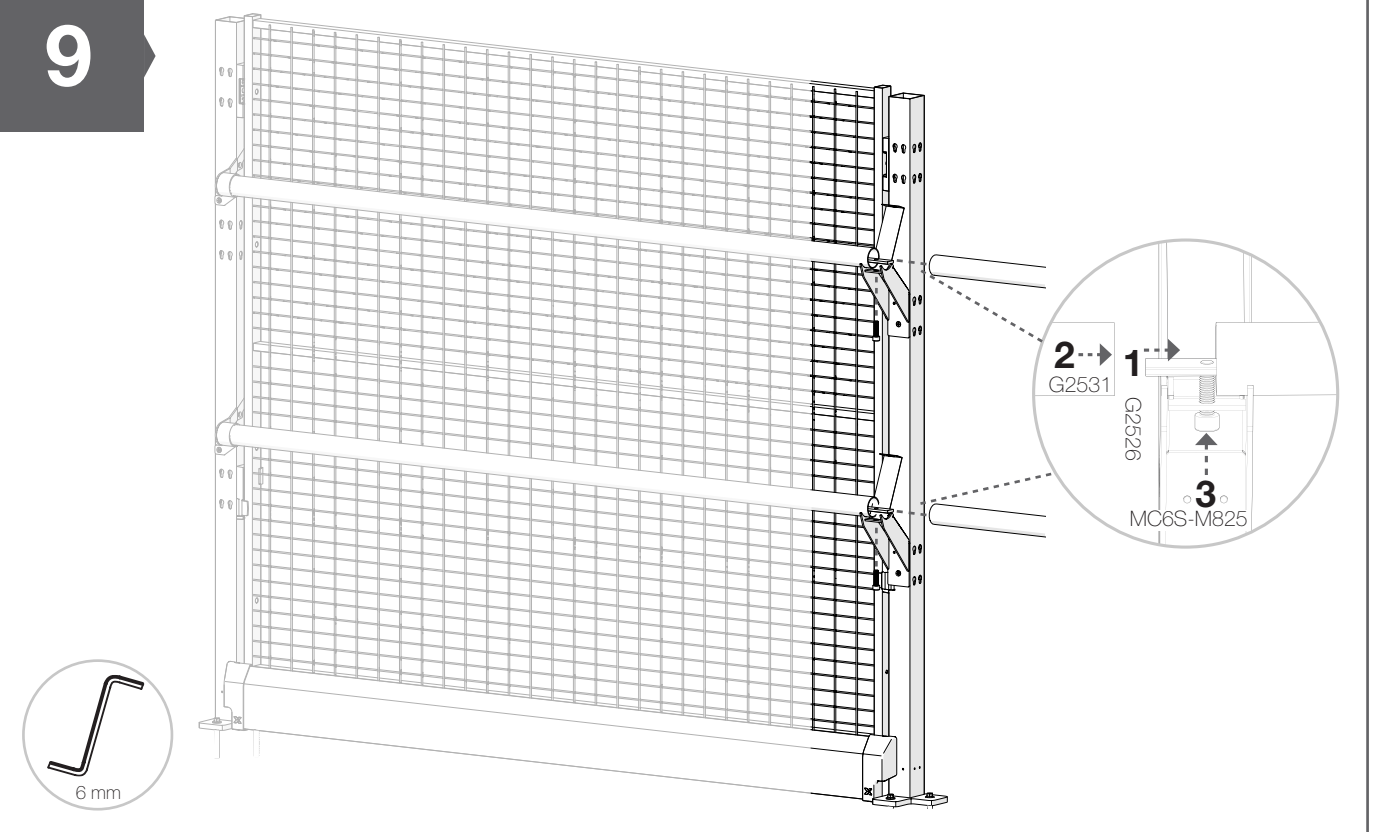




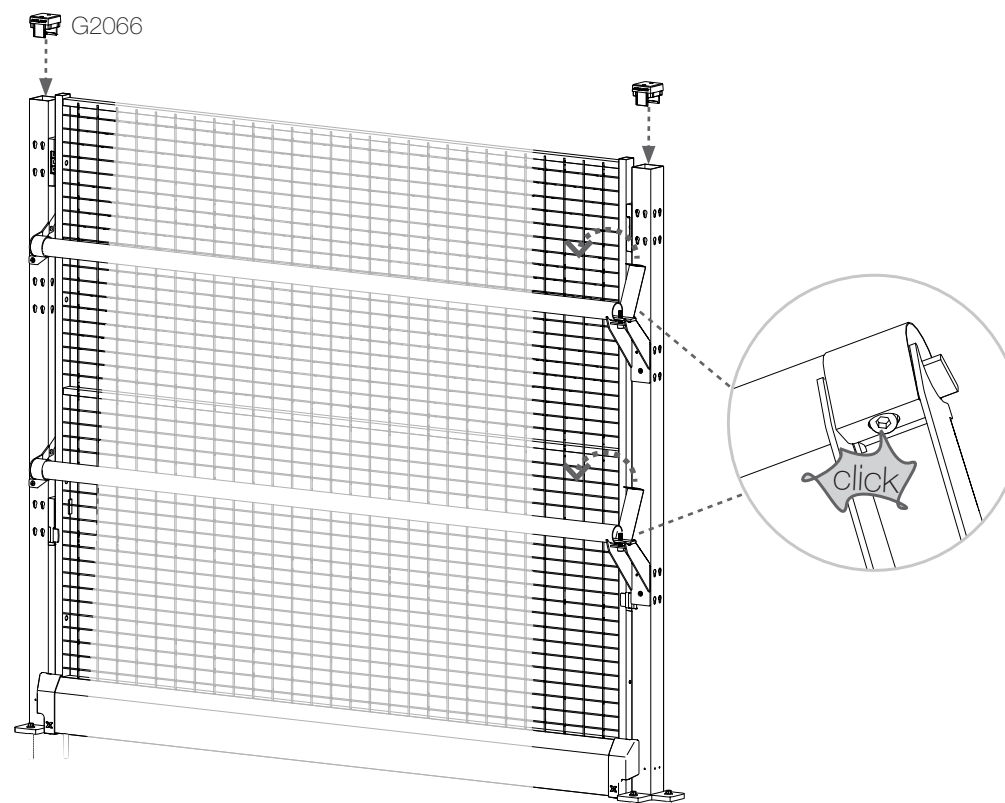
8



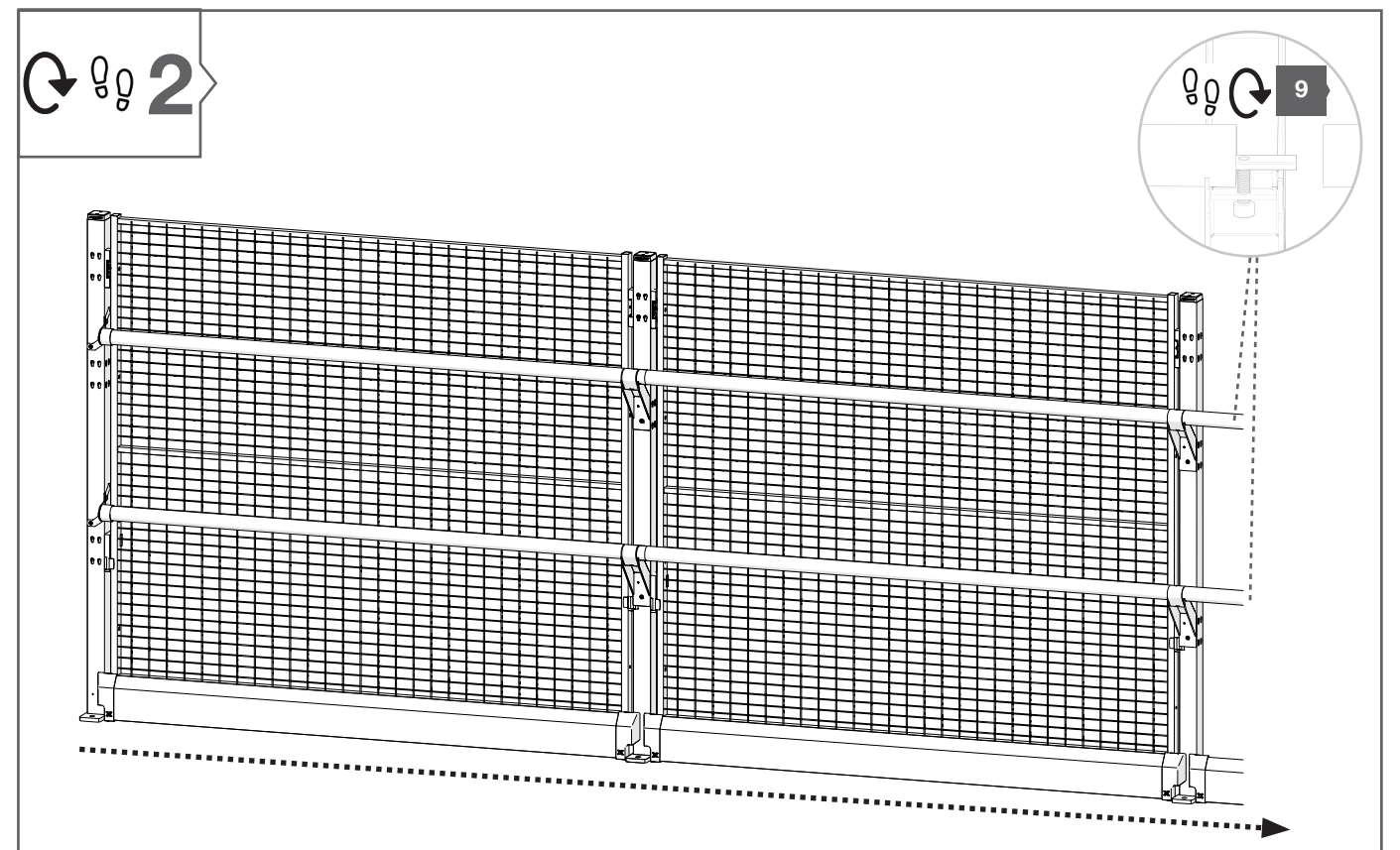
9



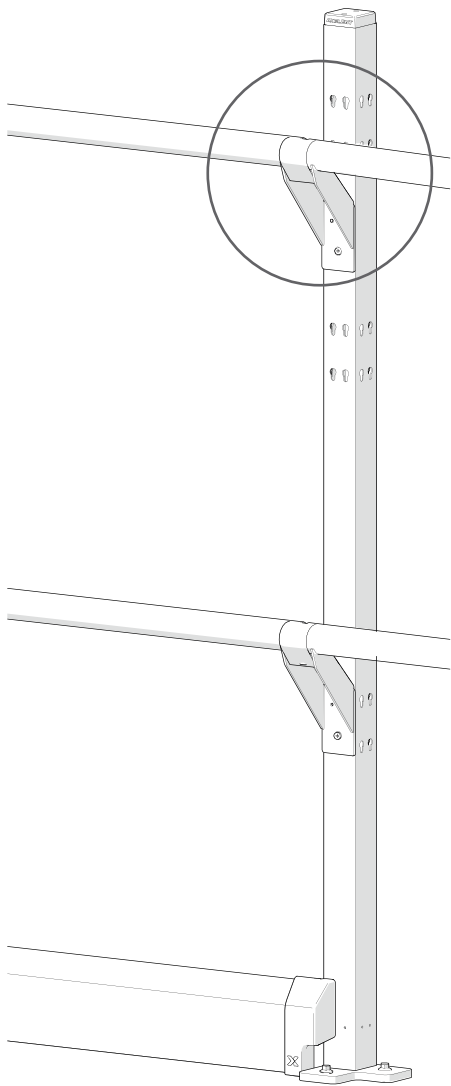
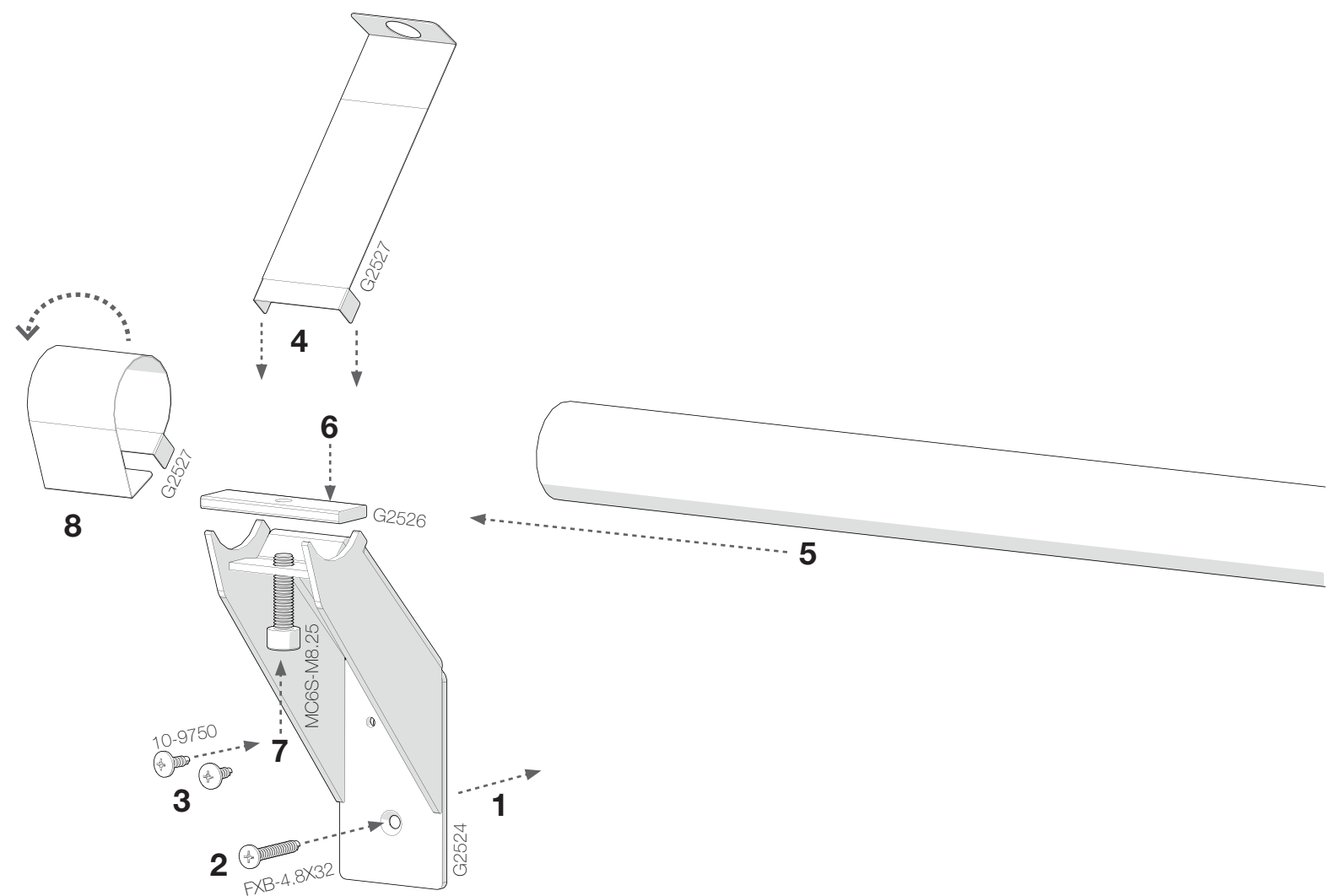
11



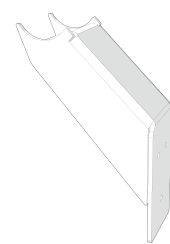
2



B00-059



B00-059



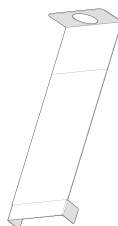
G2524

X1



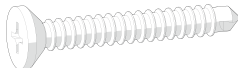
G2526

X1



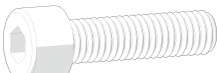
G2527

X1



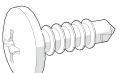
FXB-4.8X32

X1



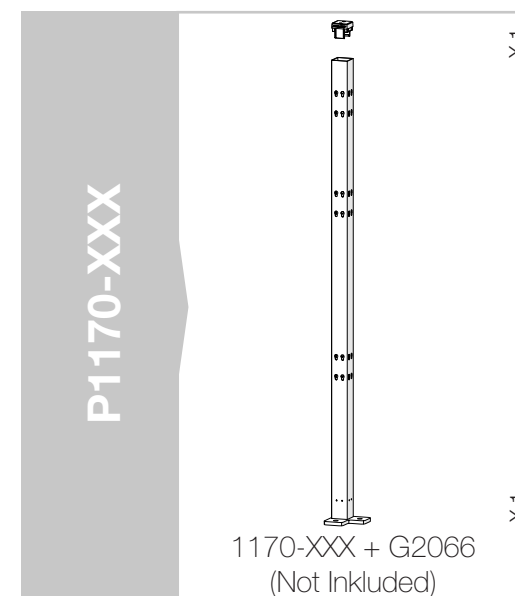
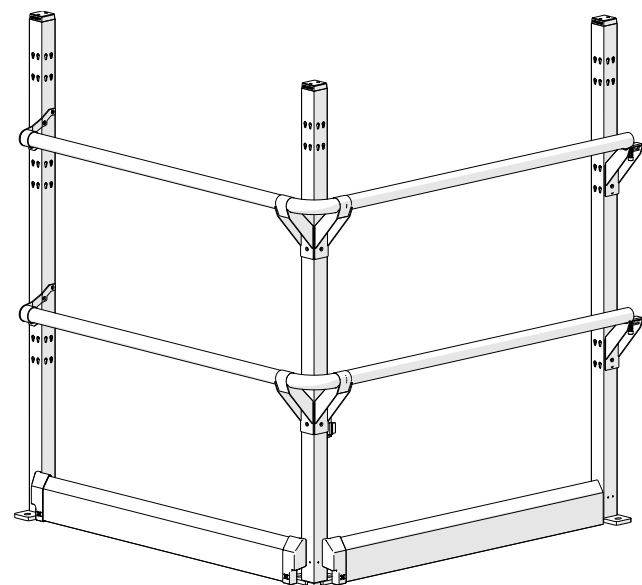
MC6S-M8.25

X1



10-9750

X2



### B00-060



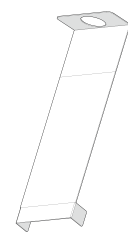
G2525

X1



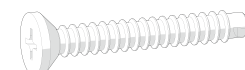
G2526

X1



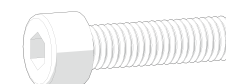
Art G2527

X1



FXB-4.8X32

X1



MC6S-M8.25

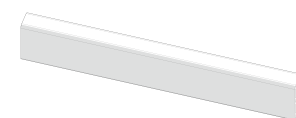
X1

### T08-3-100RE



2515100-1000

X1



G2292-100

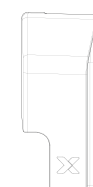
X1

### B00-056



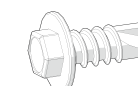
G2290

X1



G2291

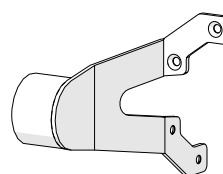
X1



G3055

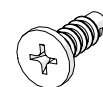
X4

### B00-103



G2532

X1



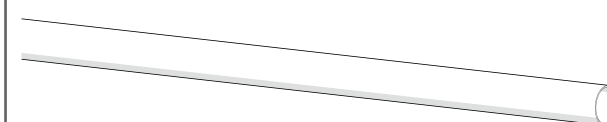
FXB-4.8X13ZB

X4



G2530

X1



G2528-157-3

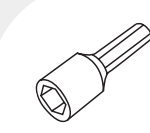
X1



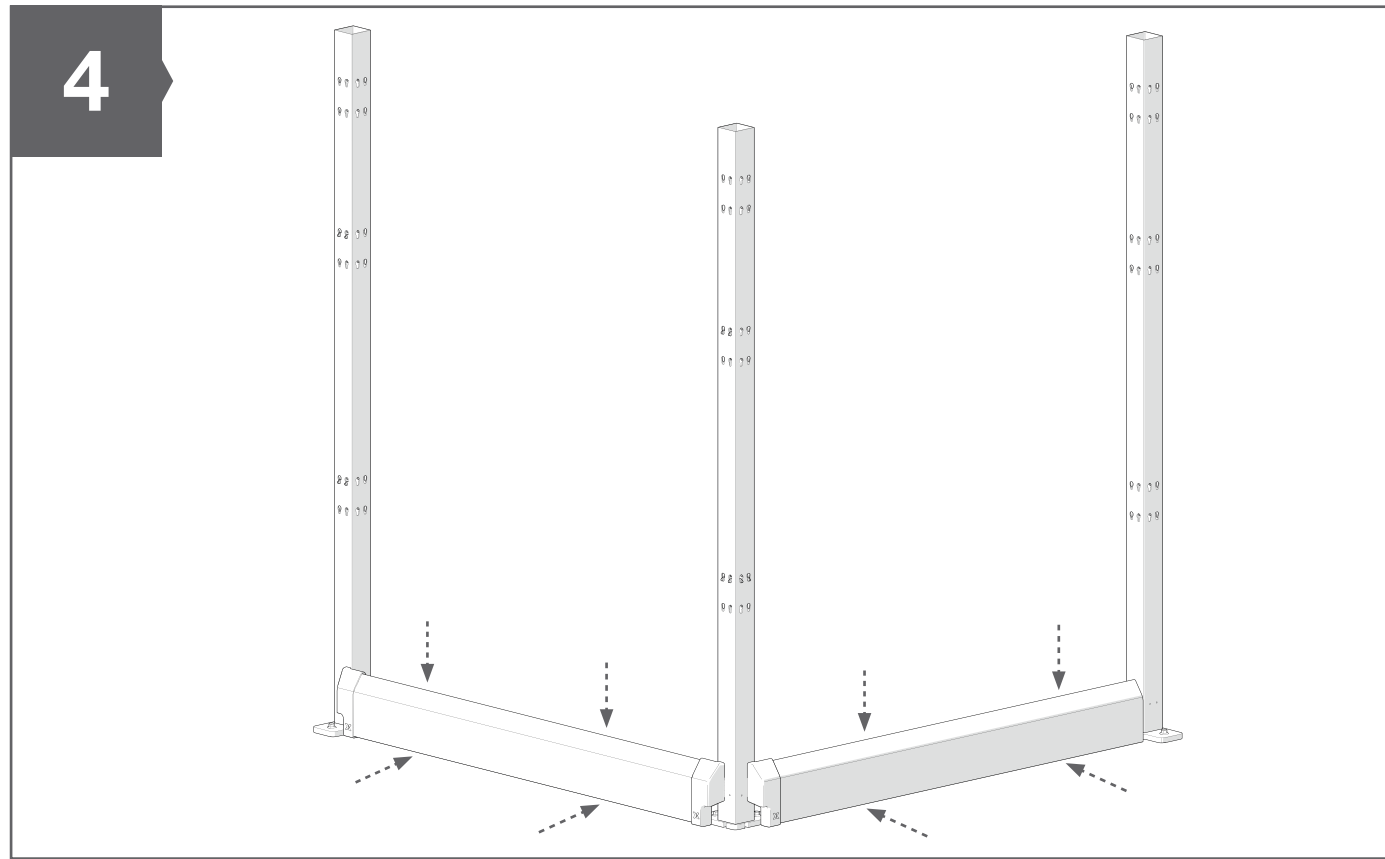
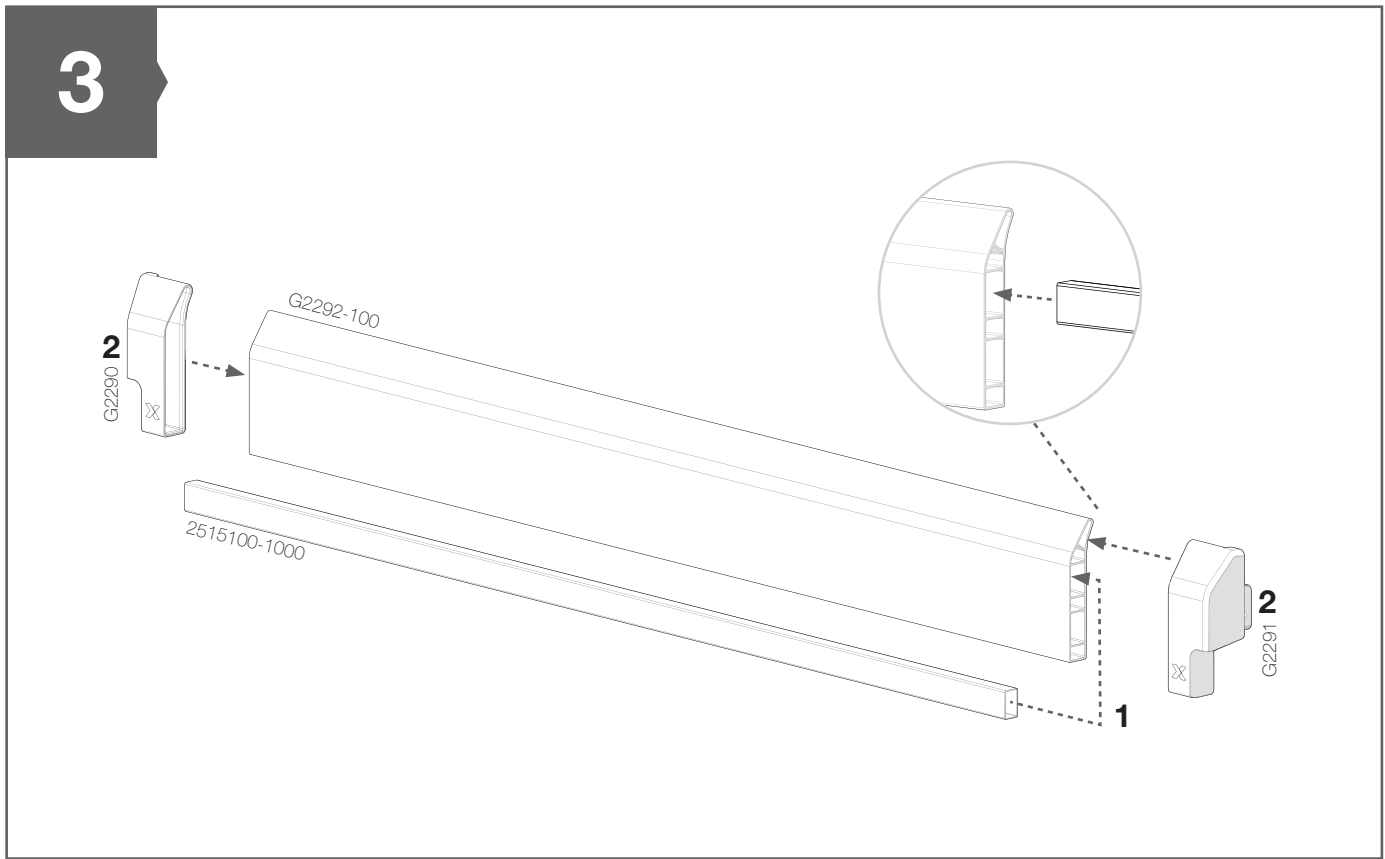
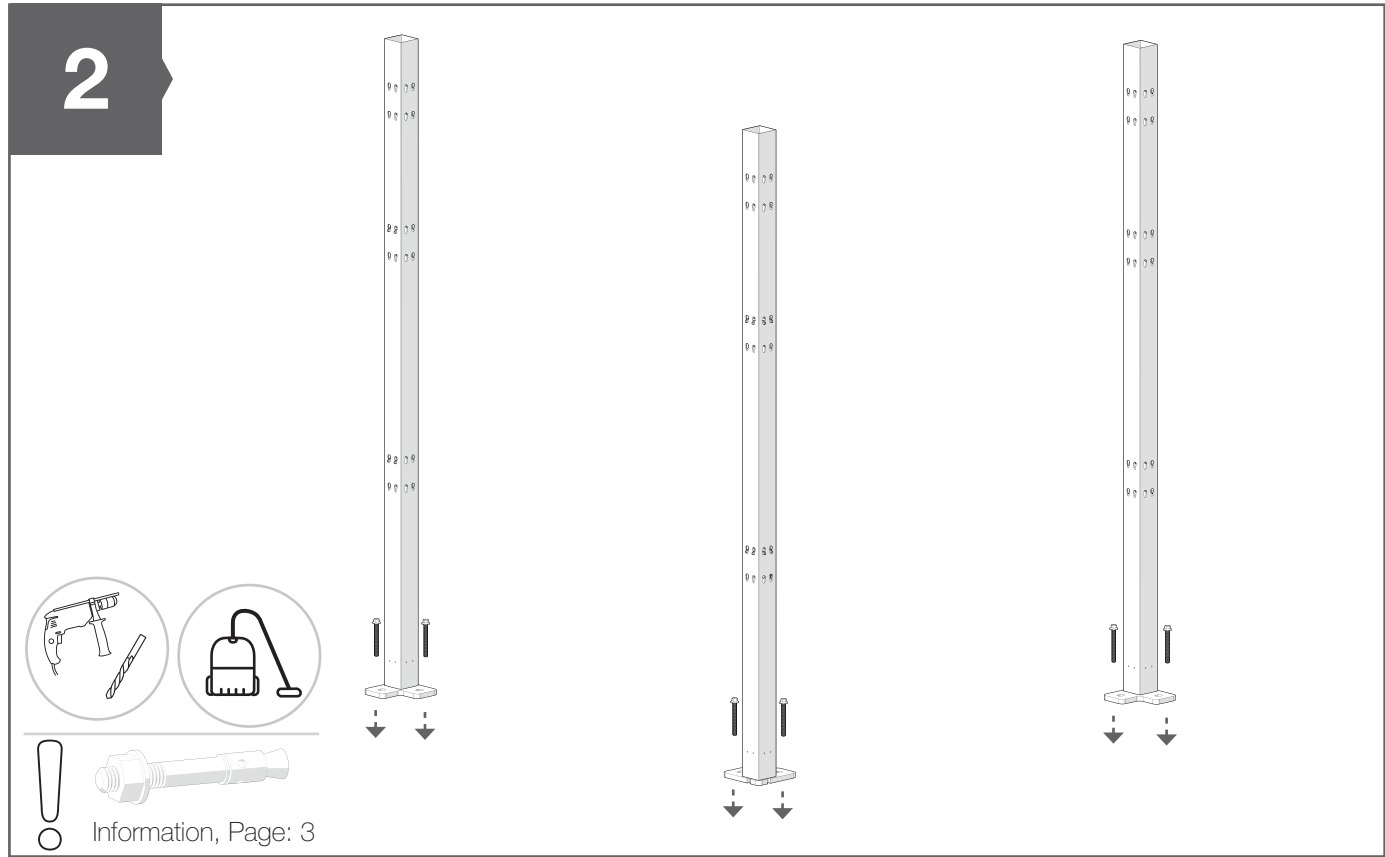
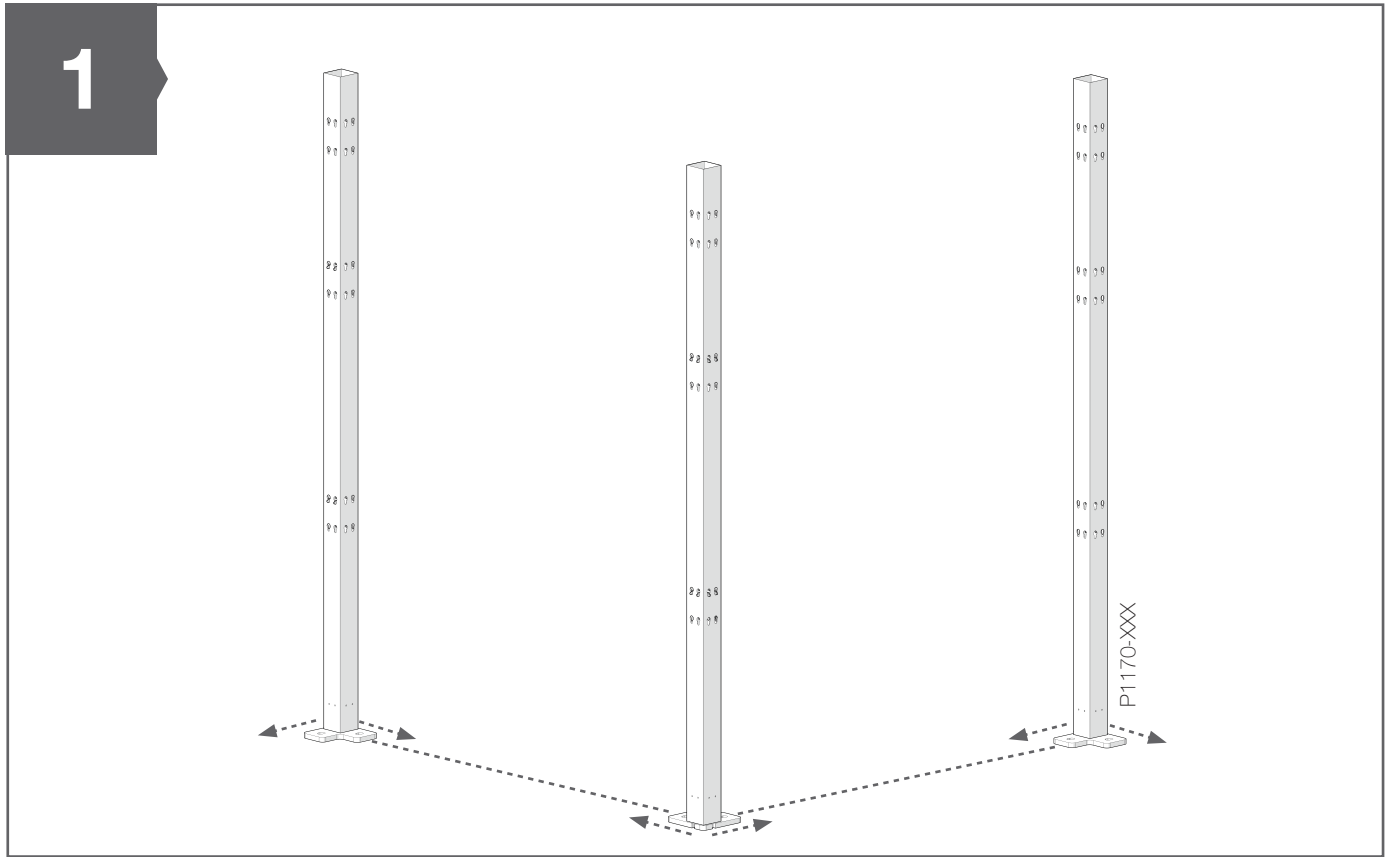
PH2

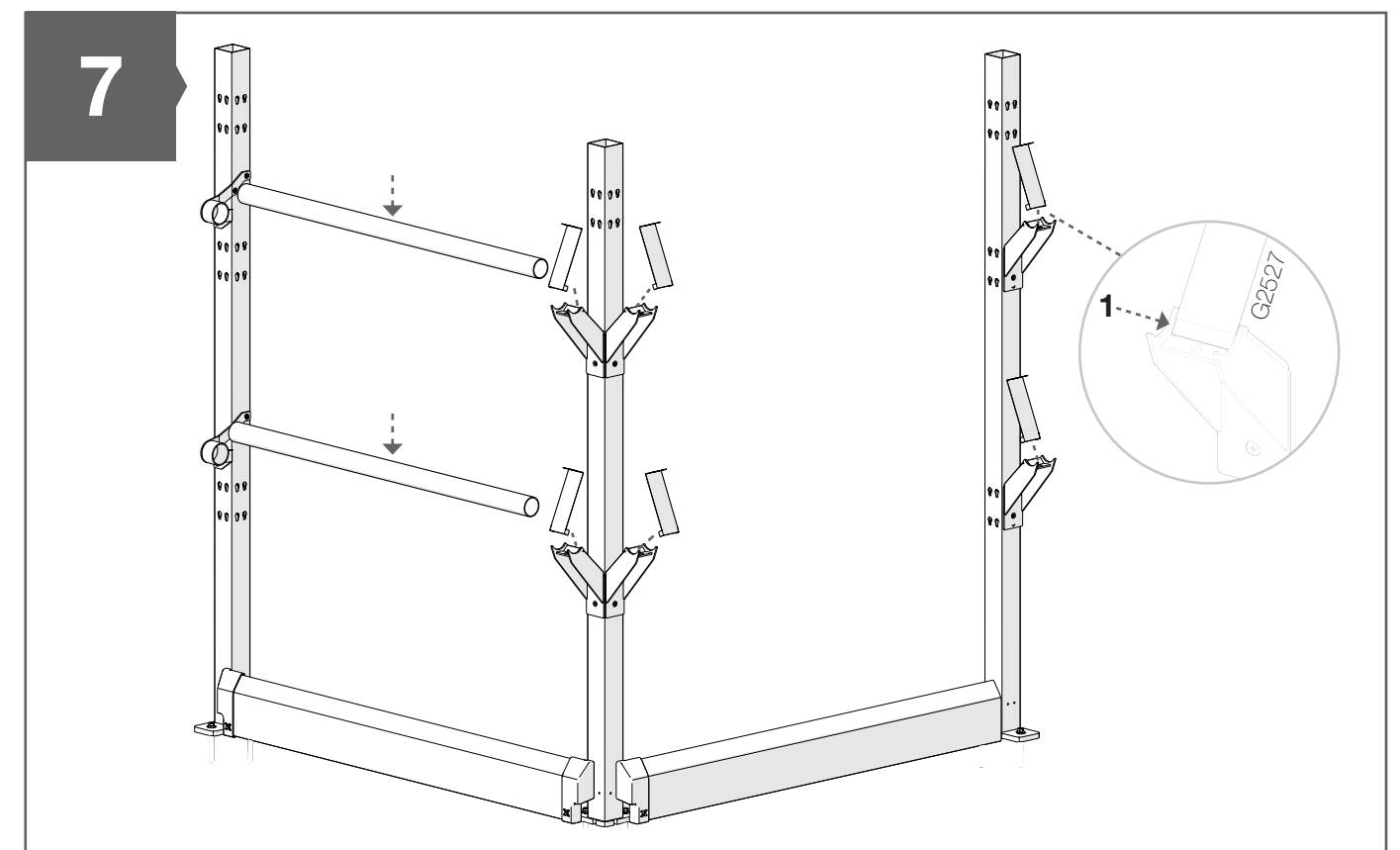
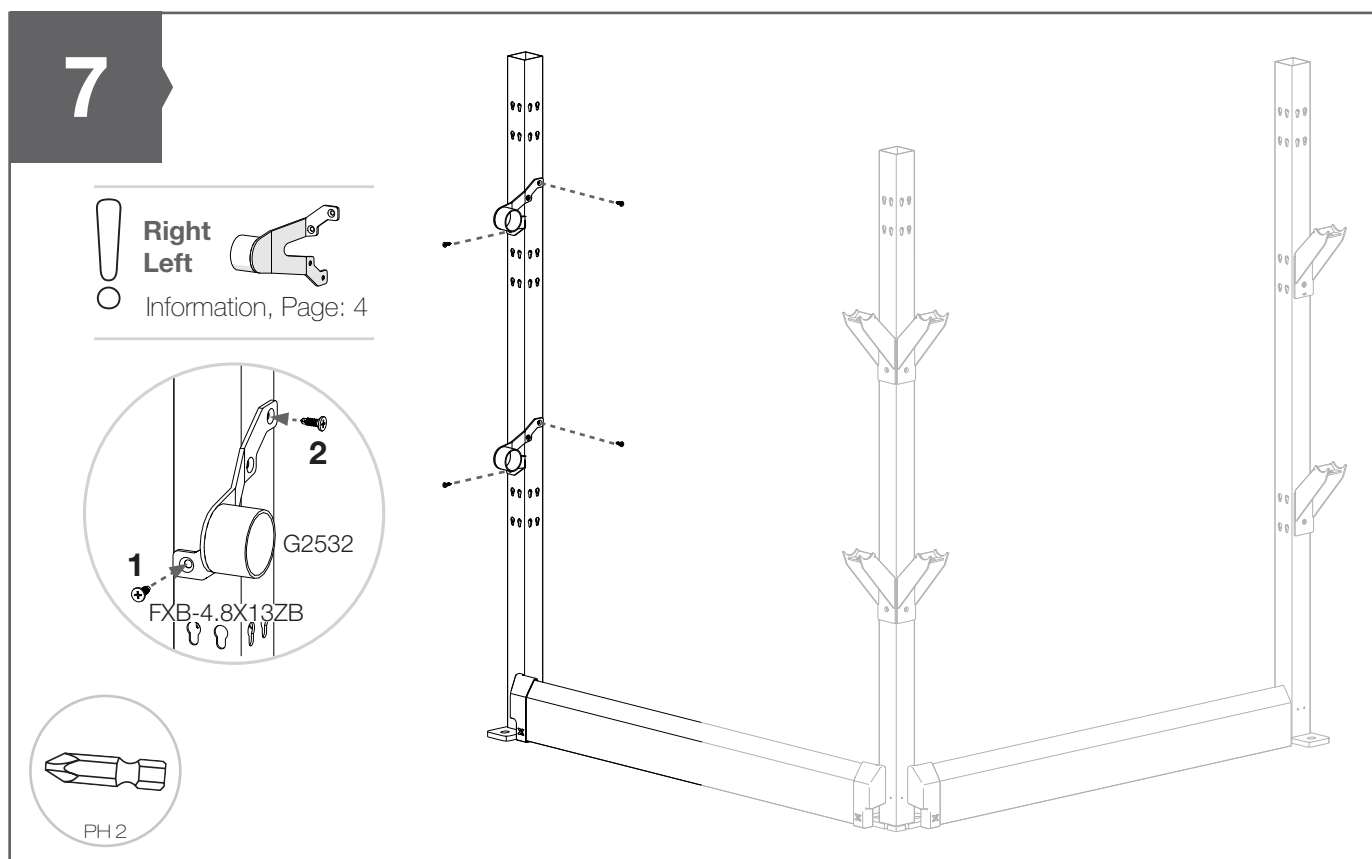
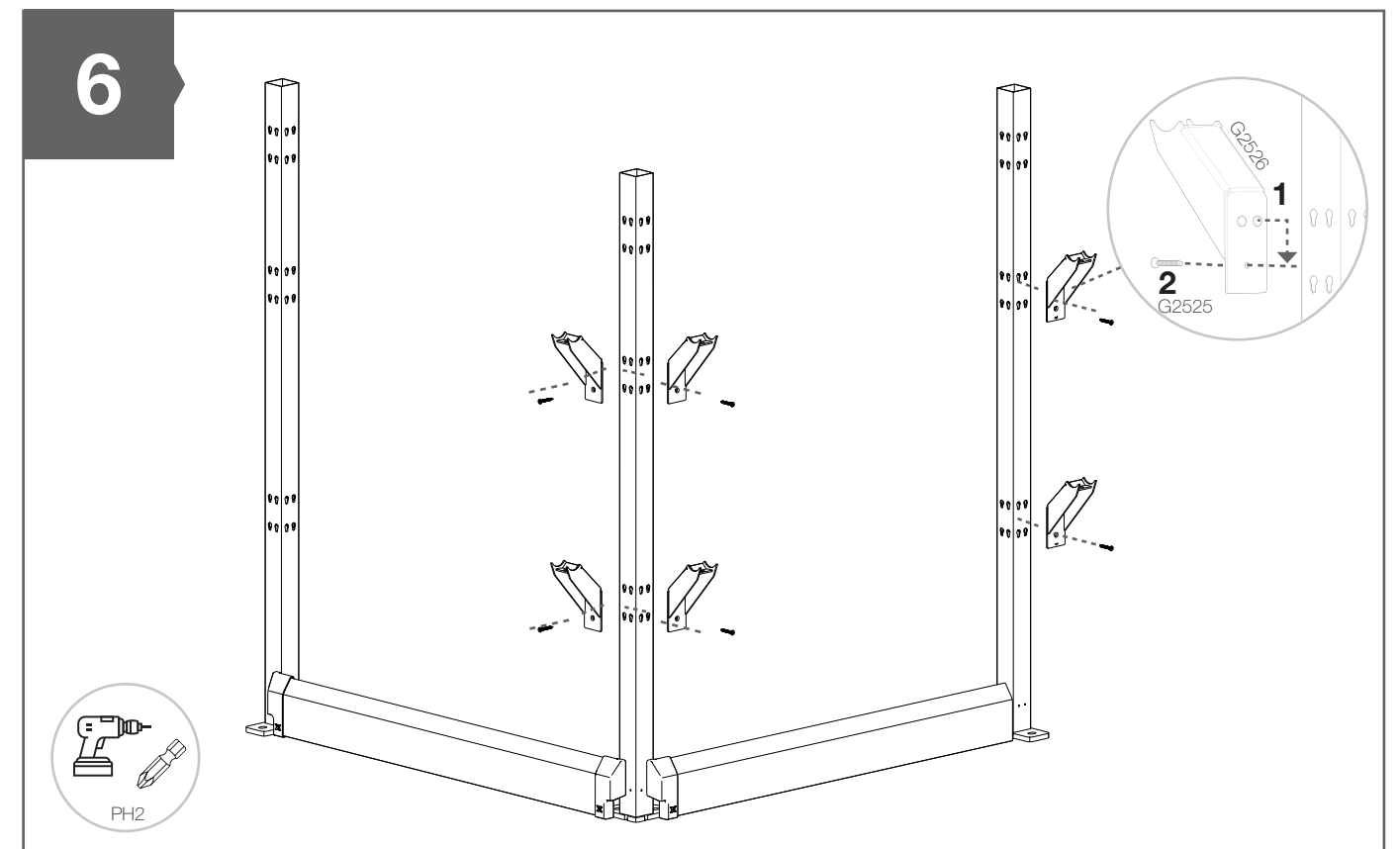
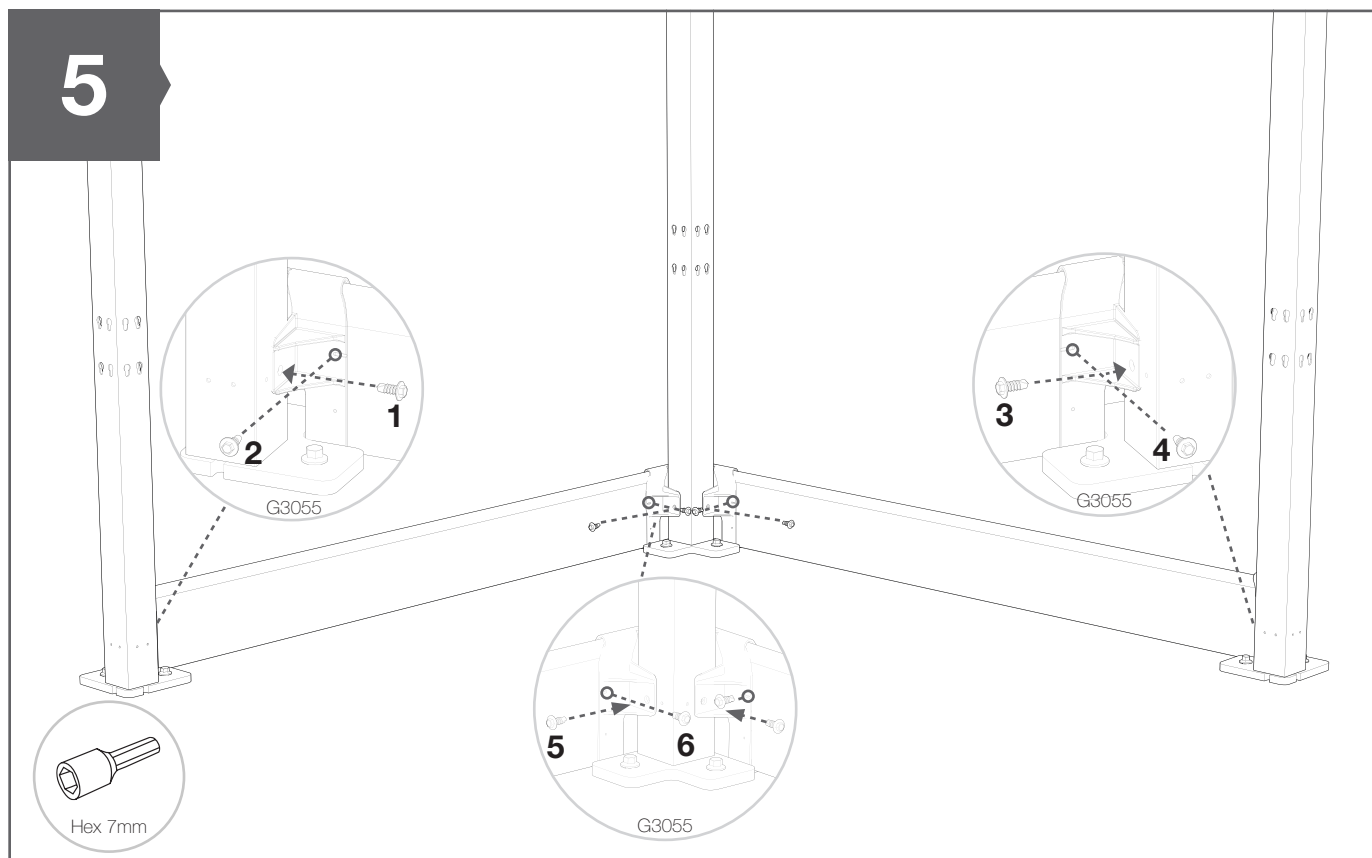


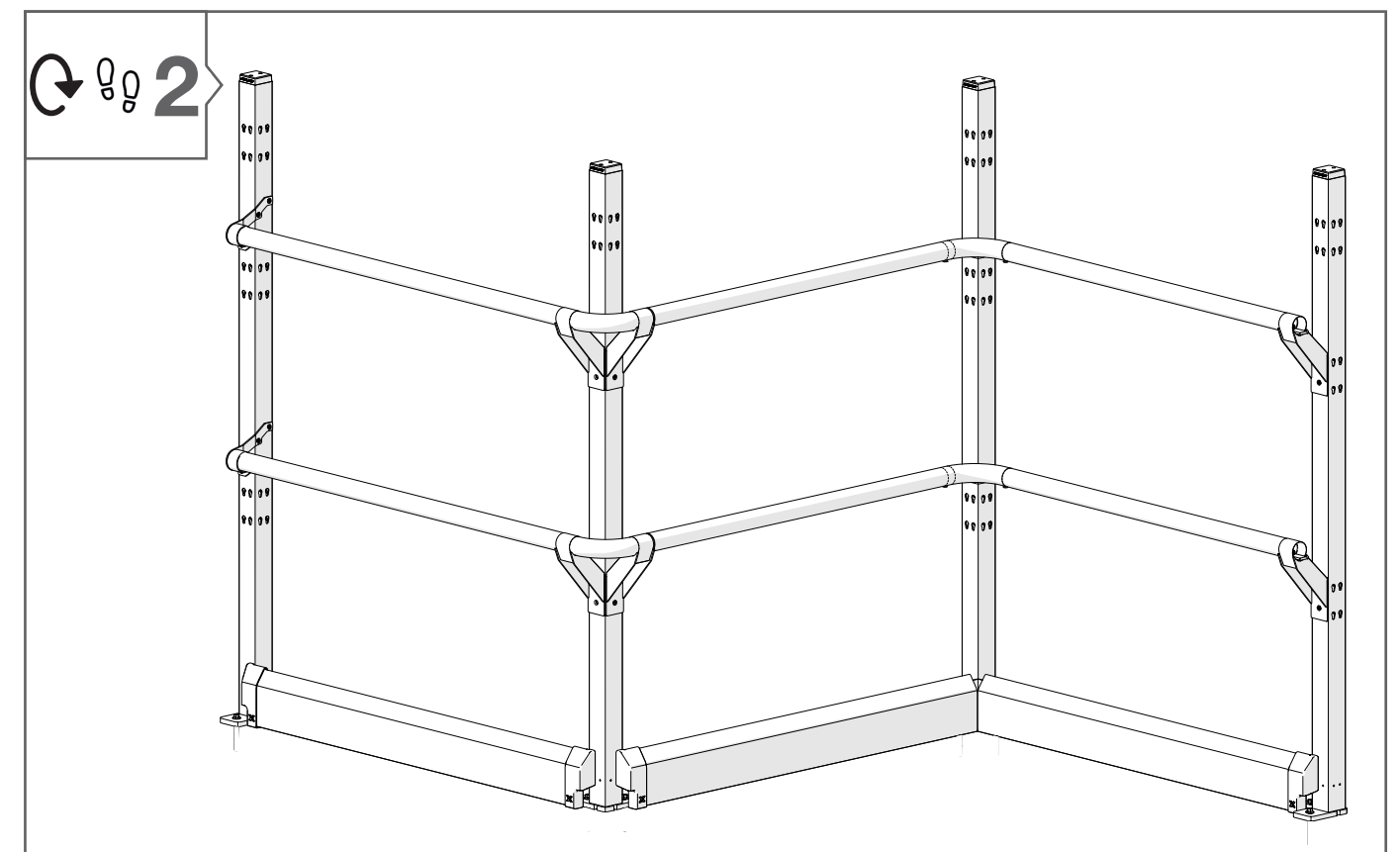
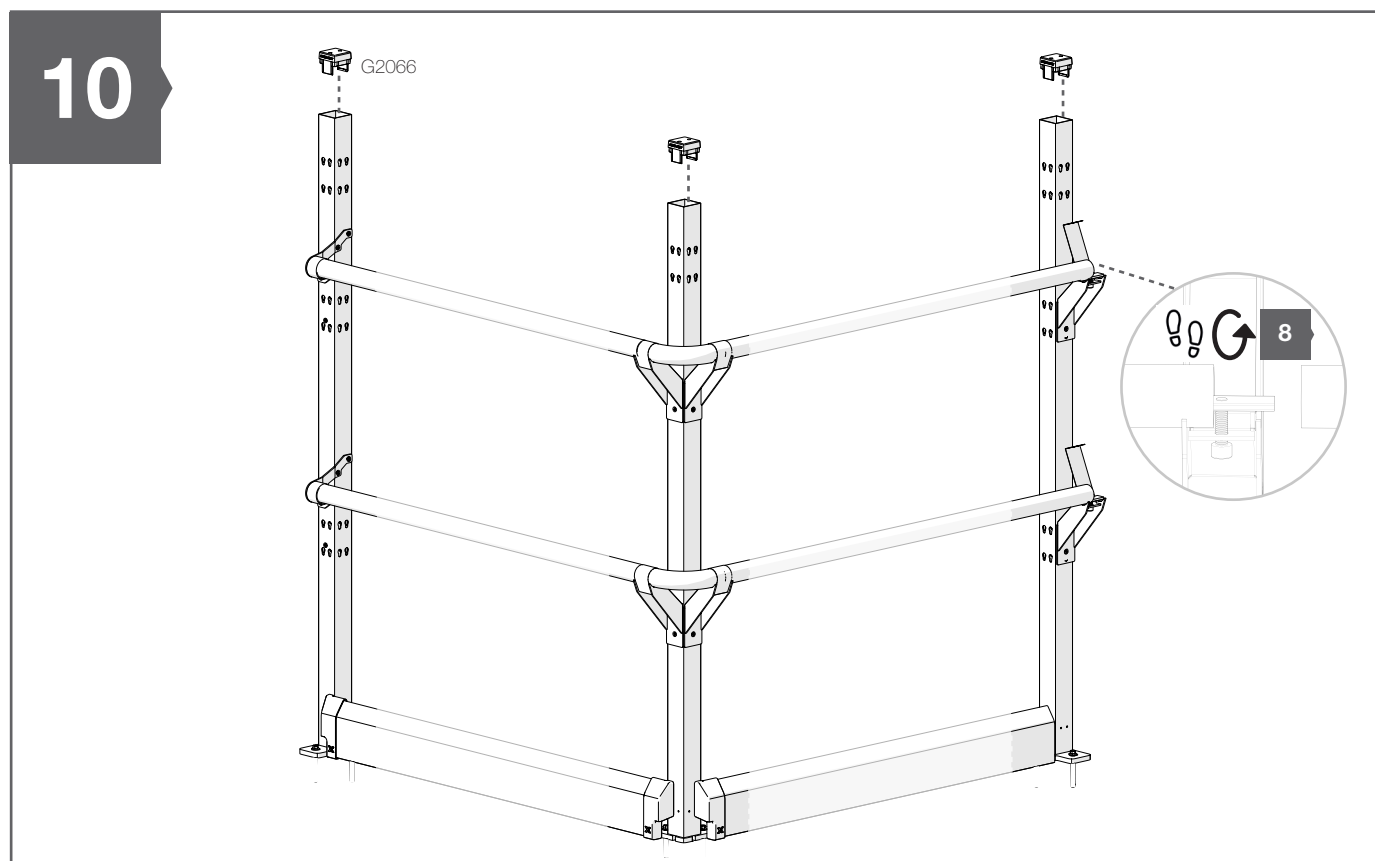
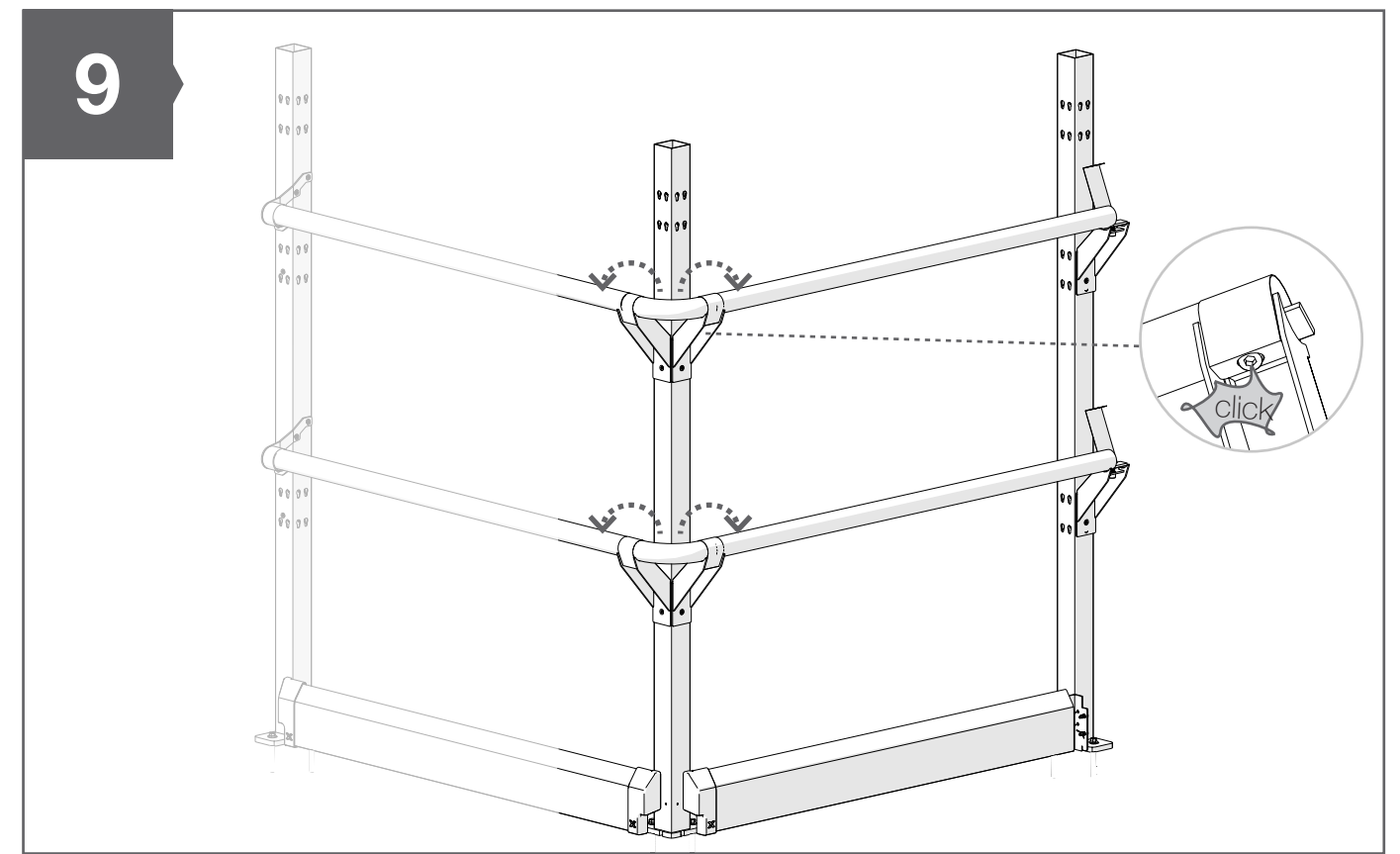
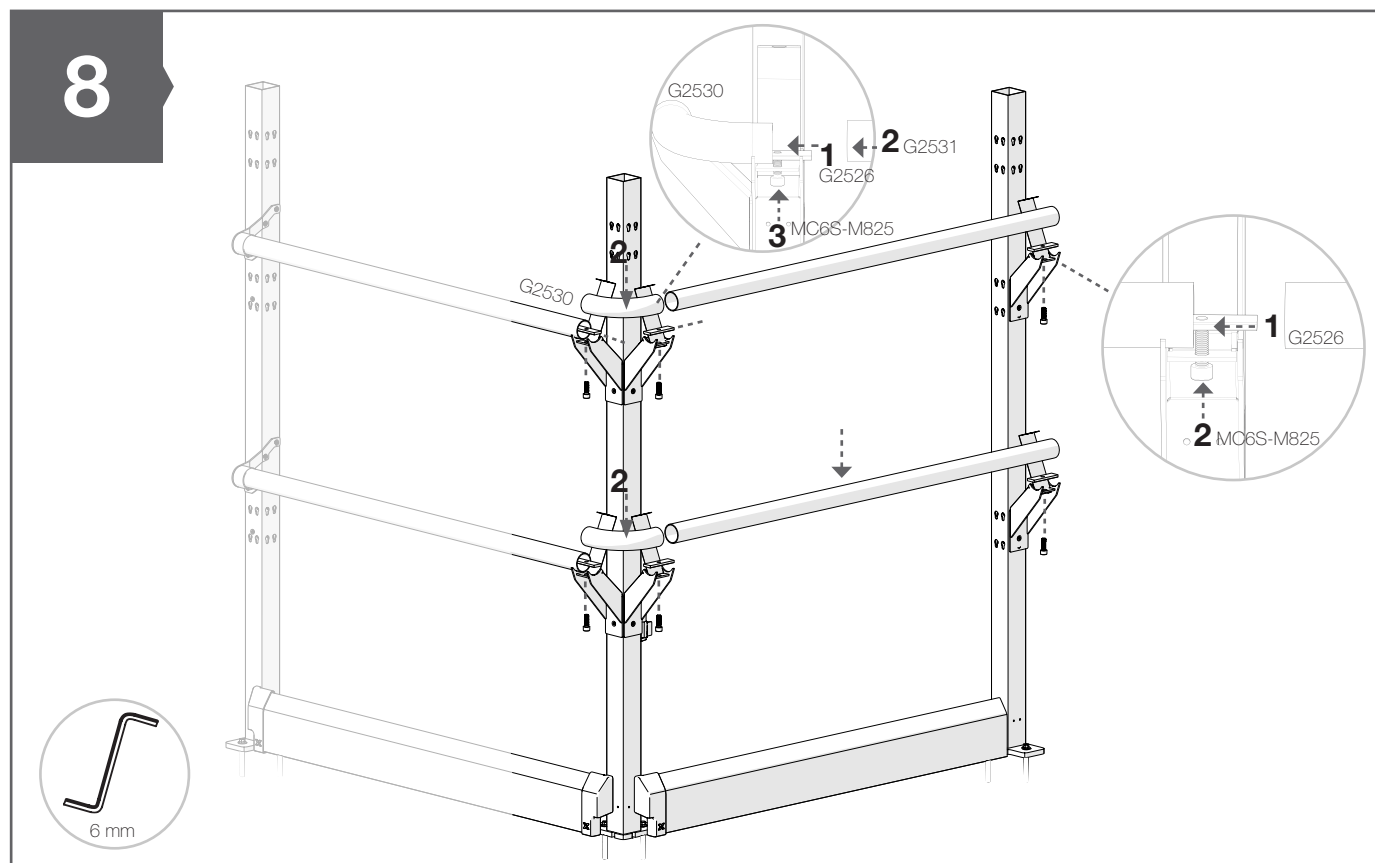
6 mm

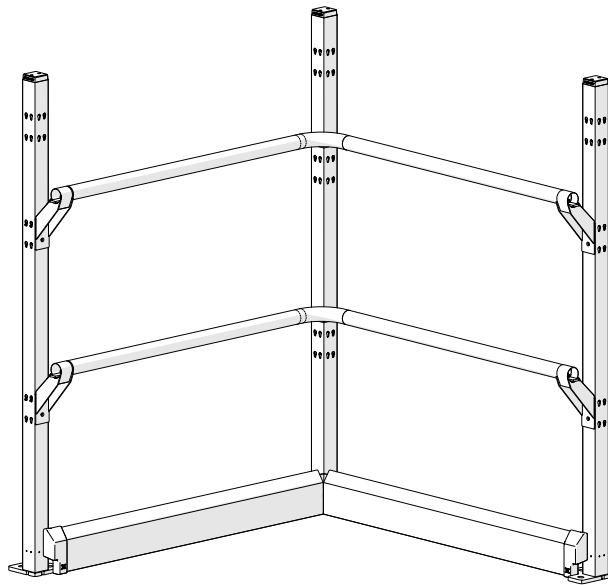


Hex 7mm







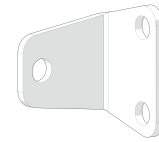


**B00-057**



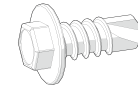
G2293

X1



G2294

X1



G3055

X7

**P1170-XXX**



1170-XXX + G2066  
(Not Included)

X1

X1

**T08-3-100RE**



2515100-1000

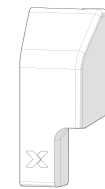
X1



G2292-100

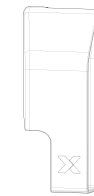
X1

**B00-056**



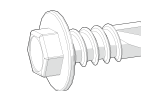
G2290

X1



G2291

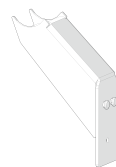
X1



G3055

X4

**B00-060**



G2525

X1



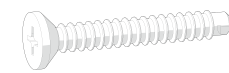
G2526

X1



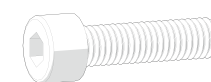
G2527

X1



FXB-4.8X32

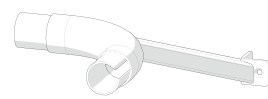
X1



MC6S-M8.25

X1

**G2529**



G2529

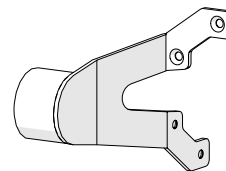
X1



FXB-4.8x13

X4

**B00-103**



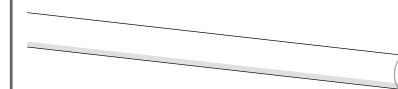
G2532

X1



FXB-4.8X13ZB

X4



G2528-157-3

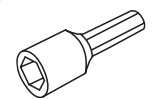
X1



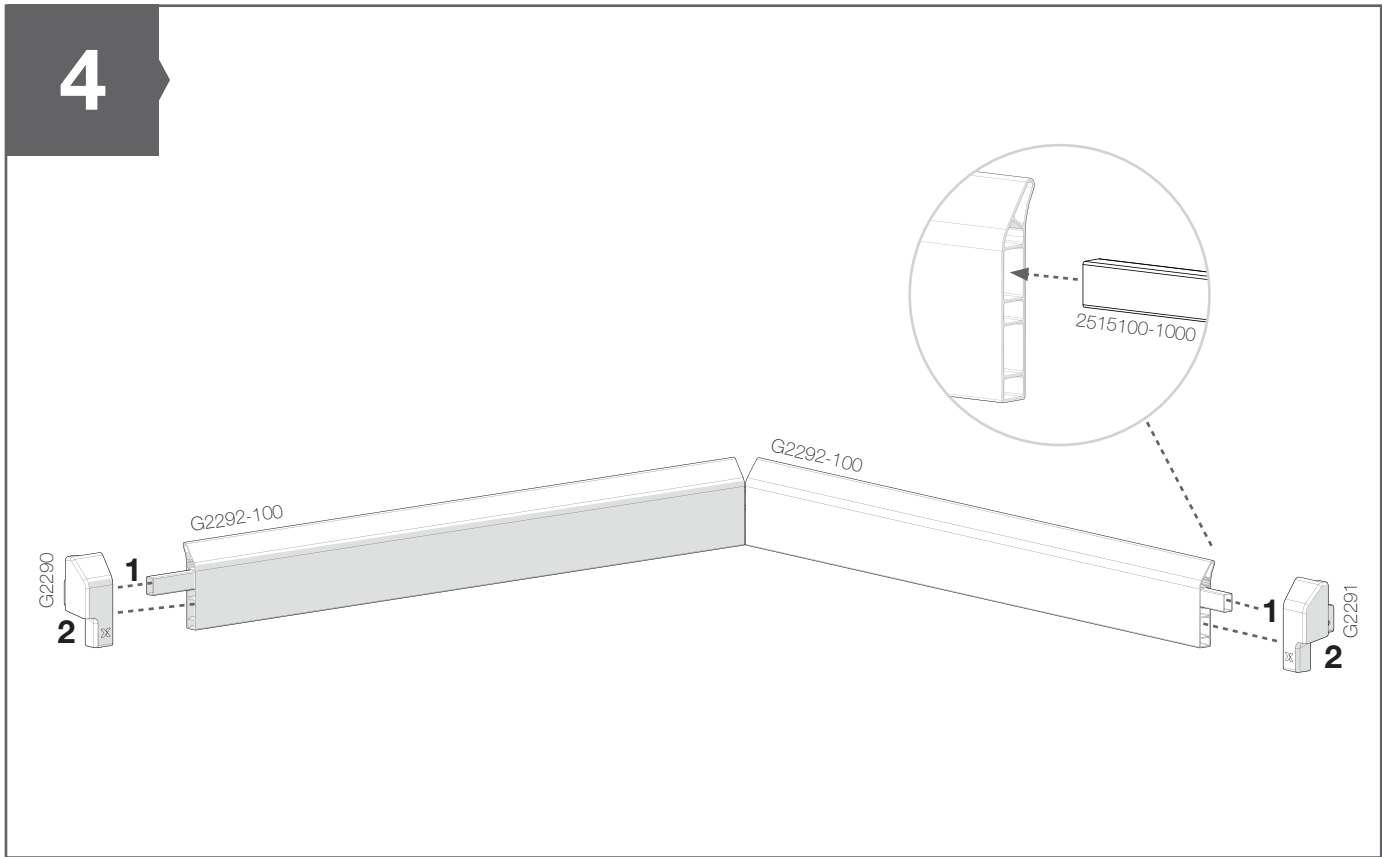
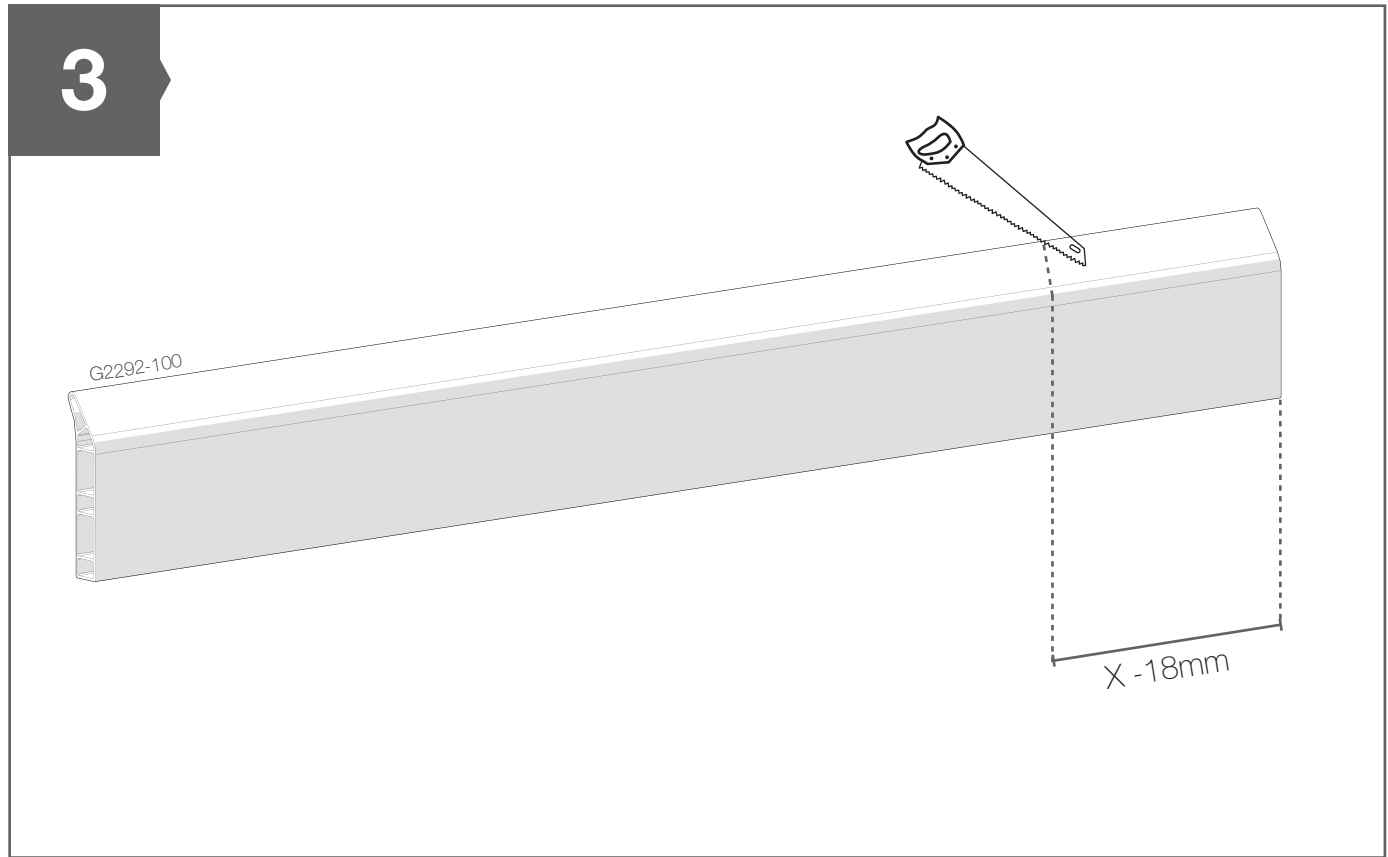
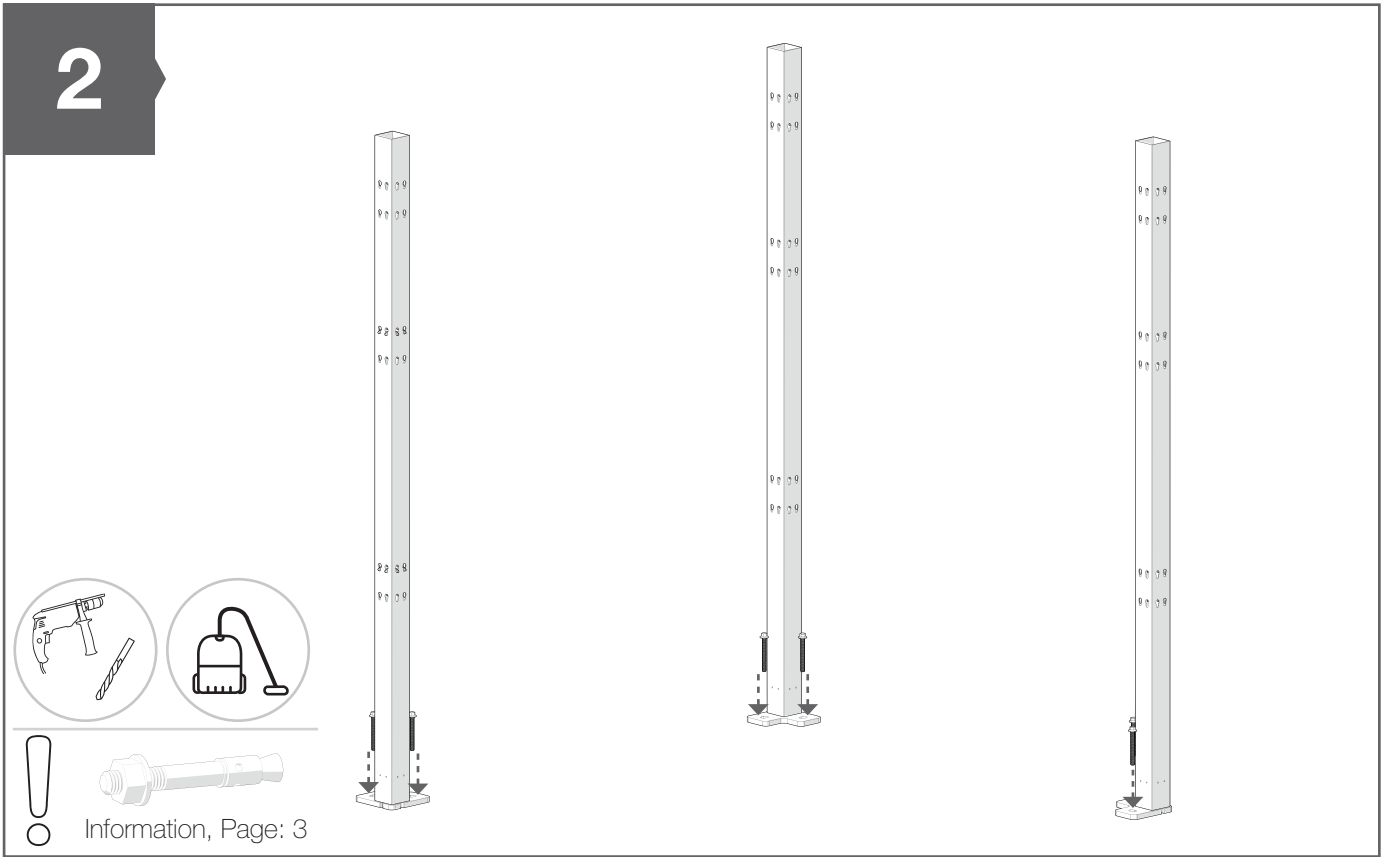
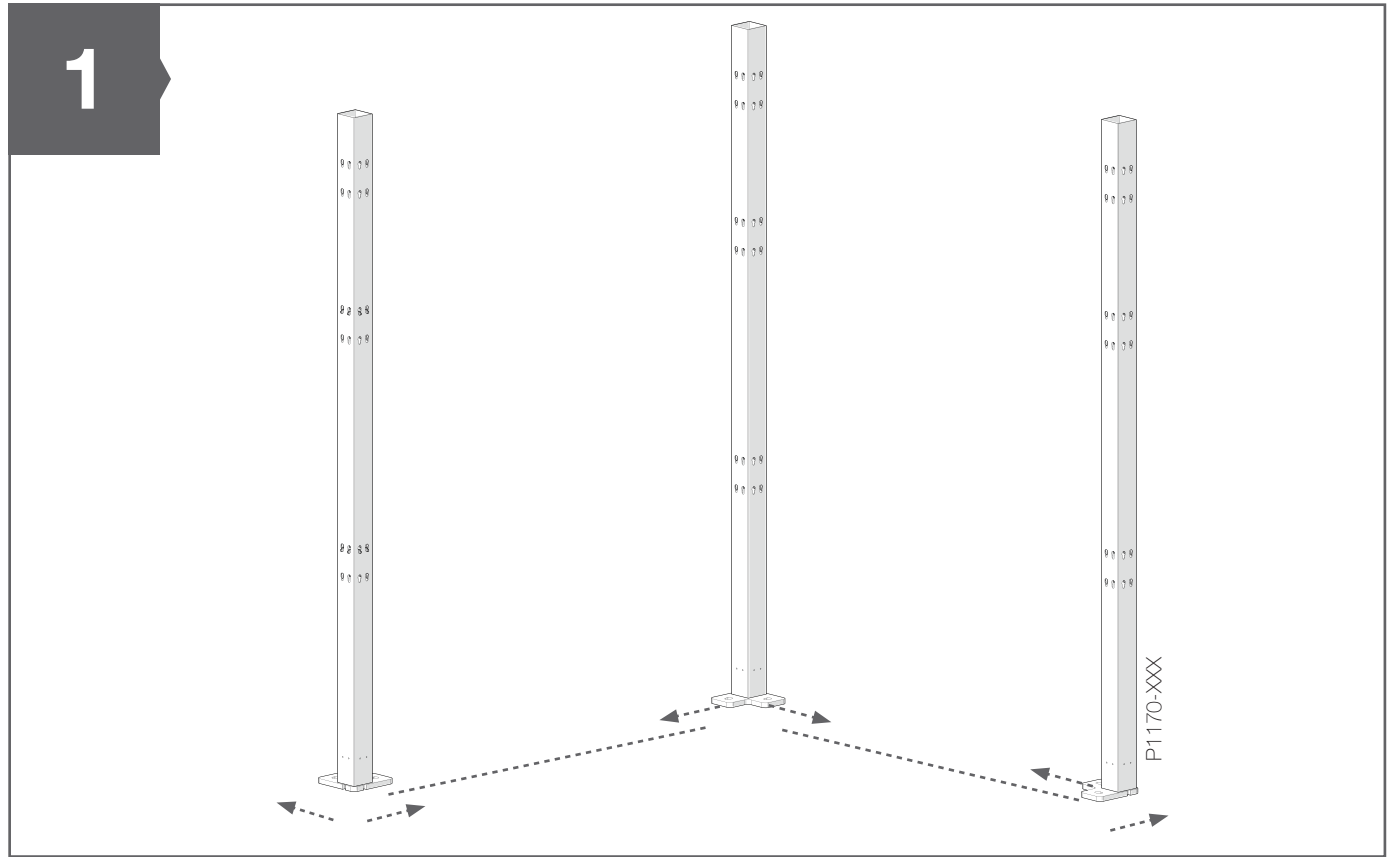
PH2



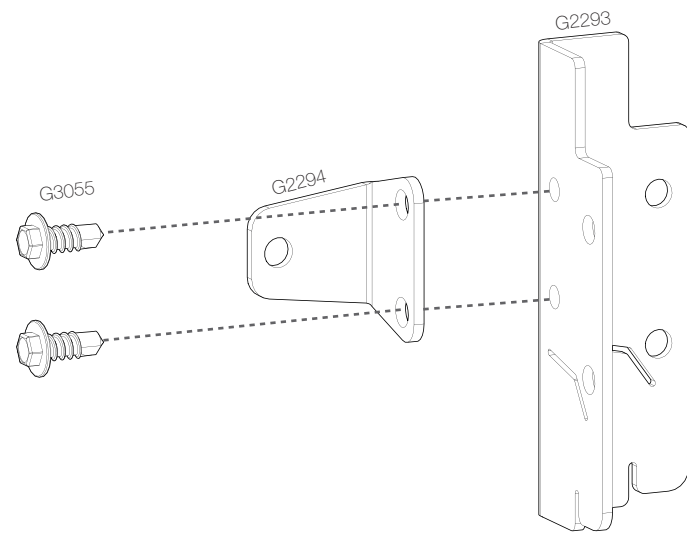
6 mm



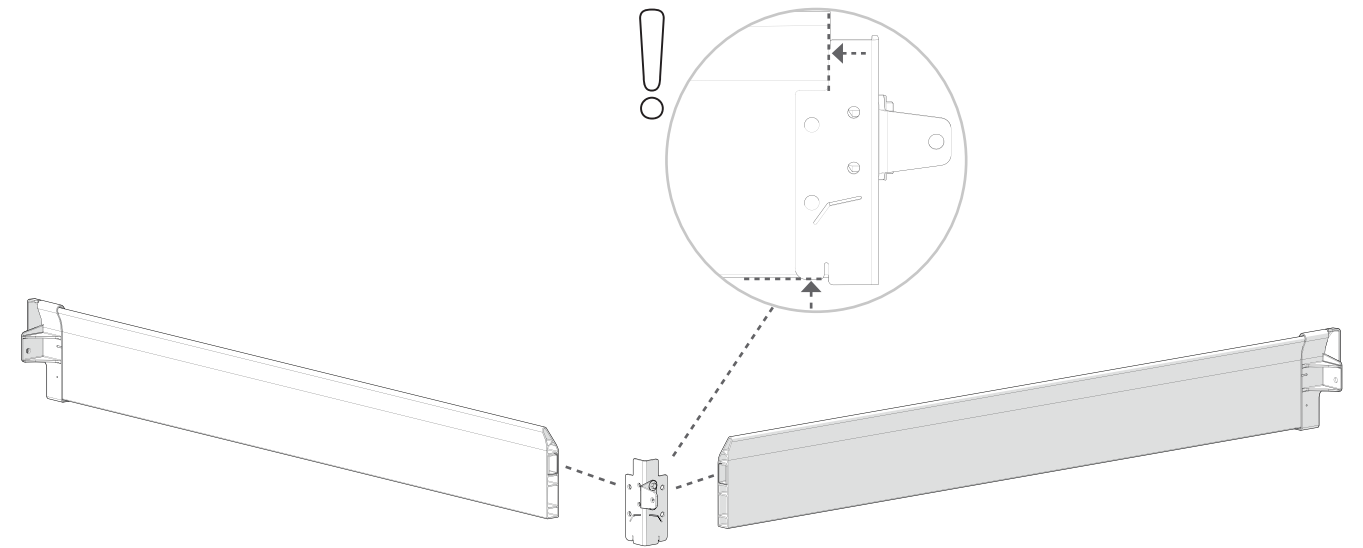
Hex 7mm



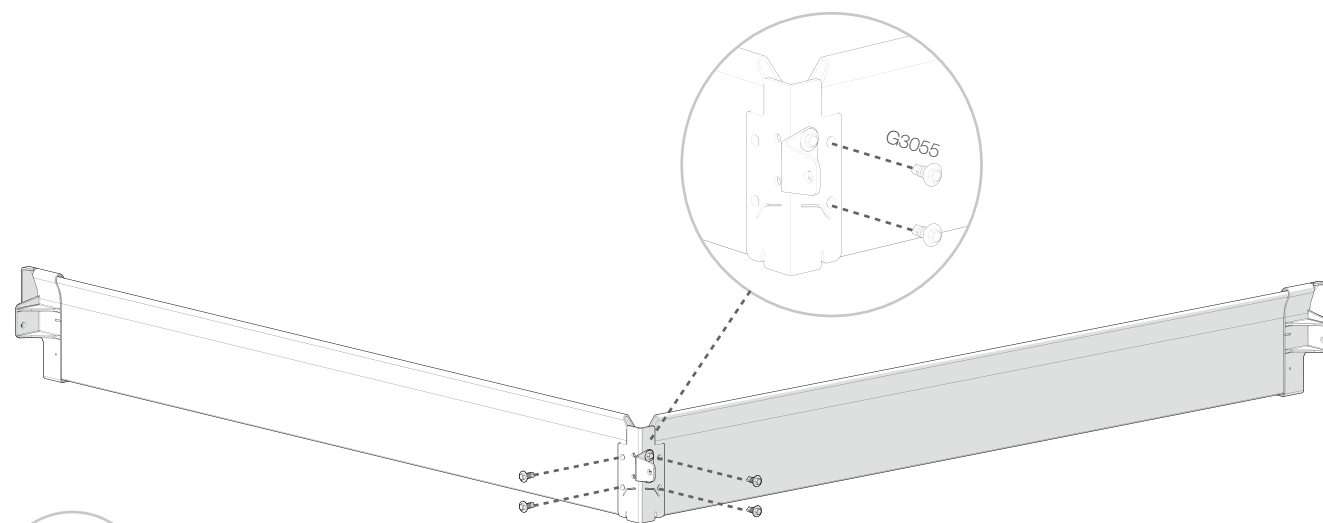
5



6



7



8

