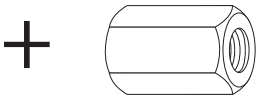
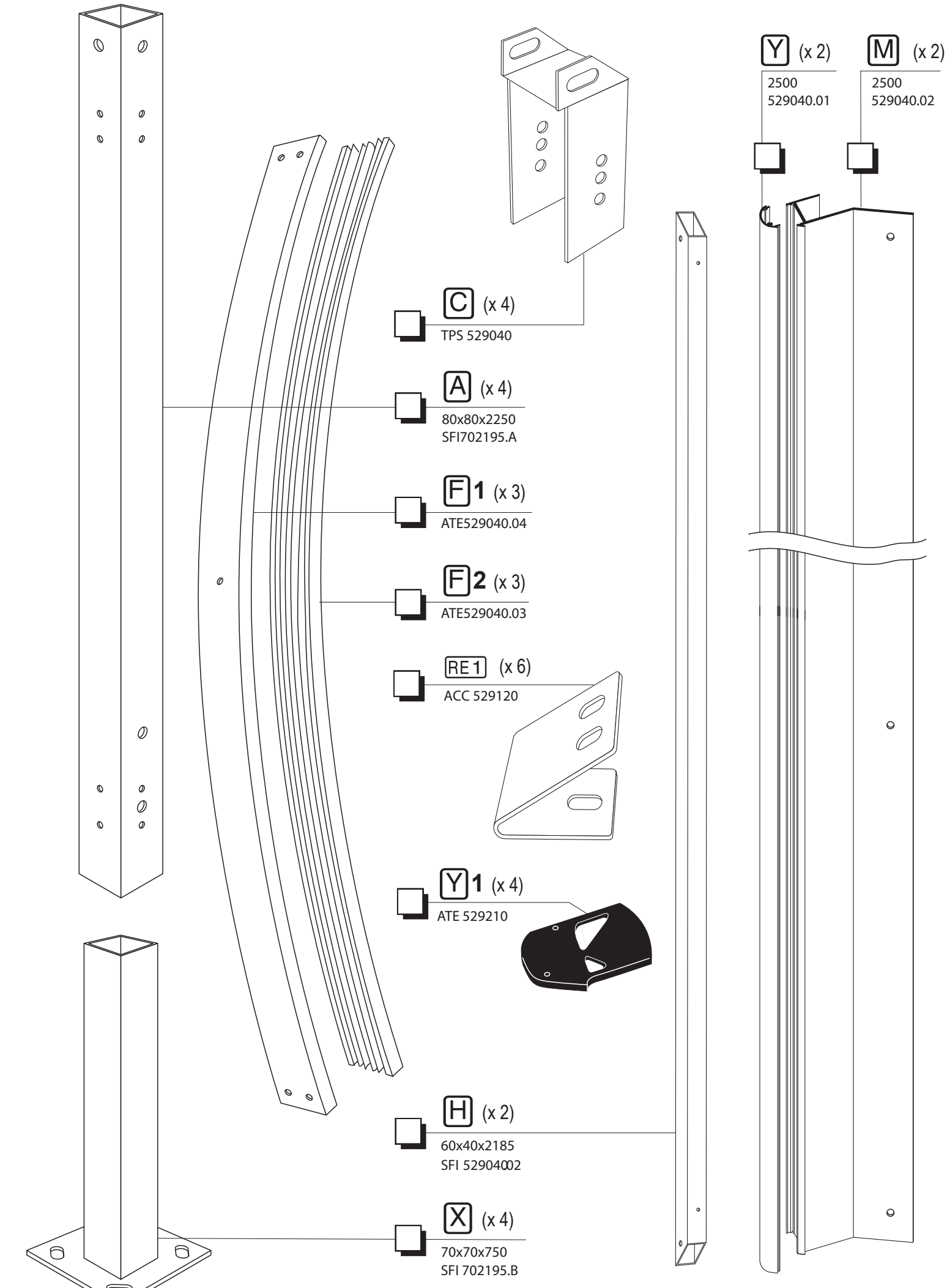
ABRI VOÛTE INITIAL - M - 2520 x 2170

ABRI VELOS : Réf. 529040 ; **PASSAGE COUVERT** : Réf. 599802

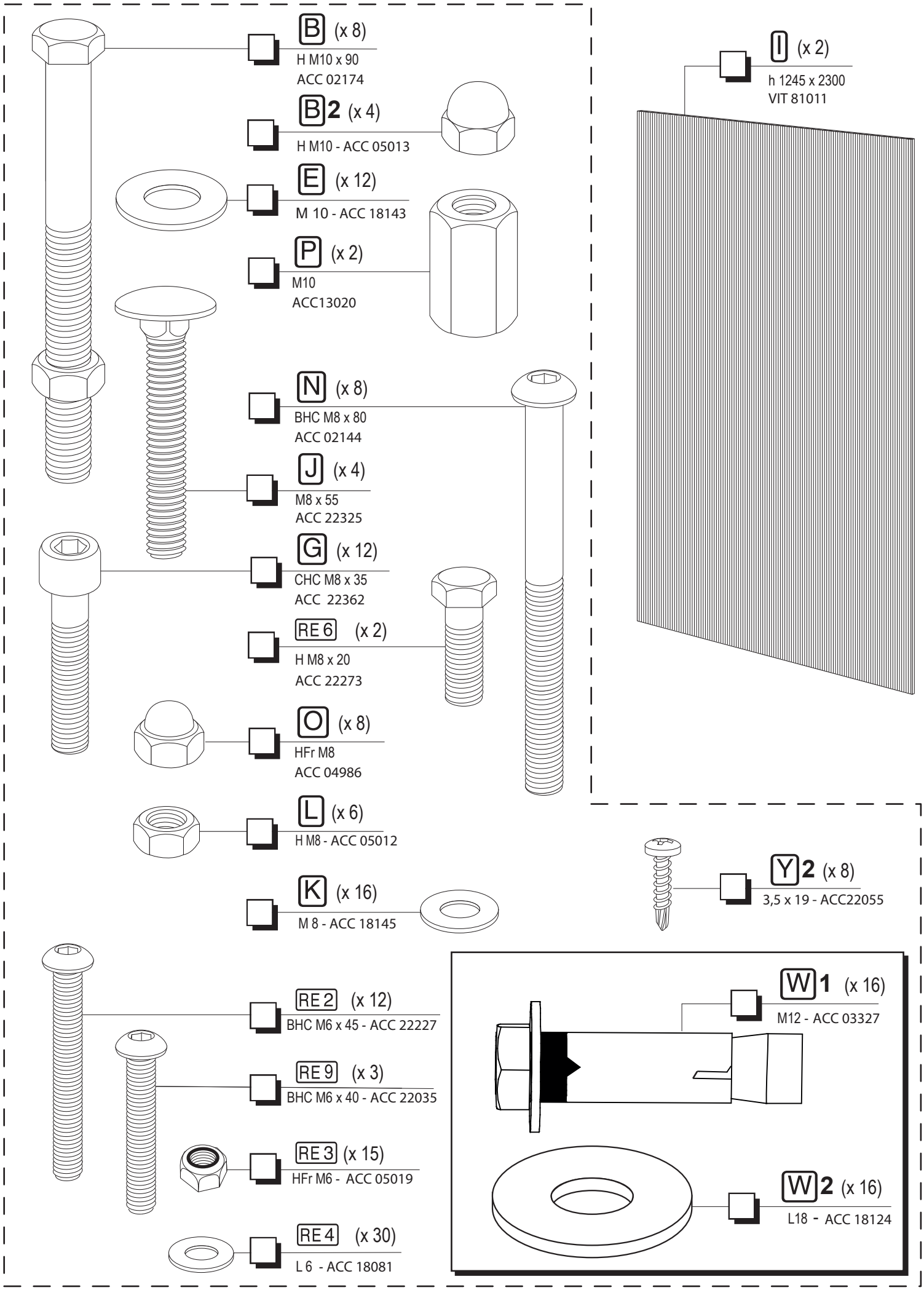


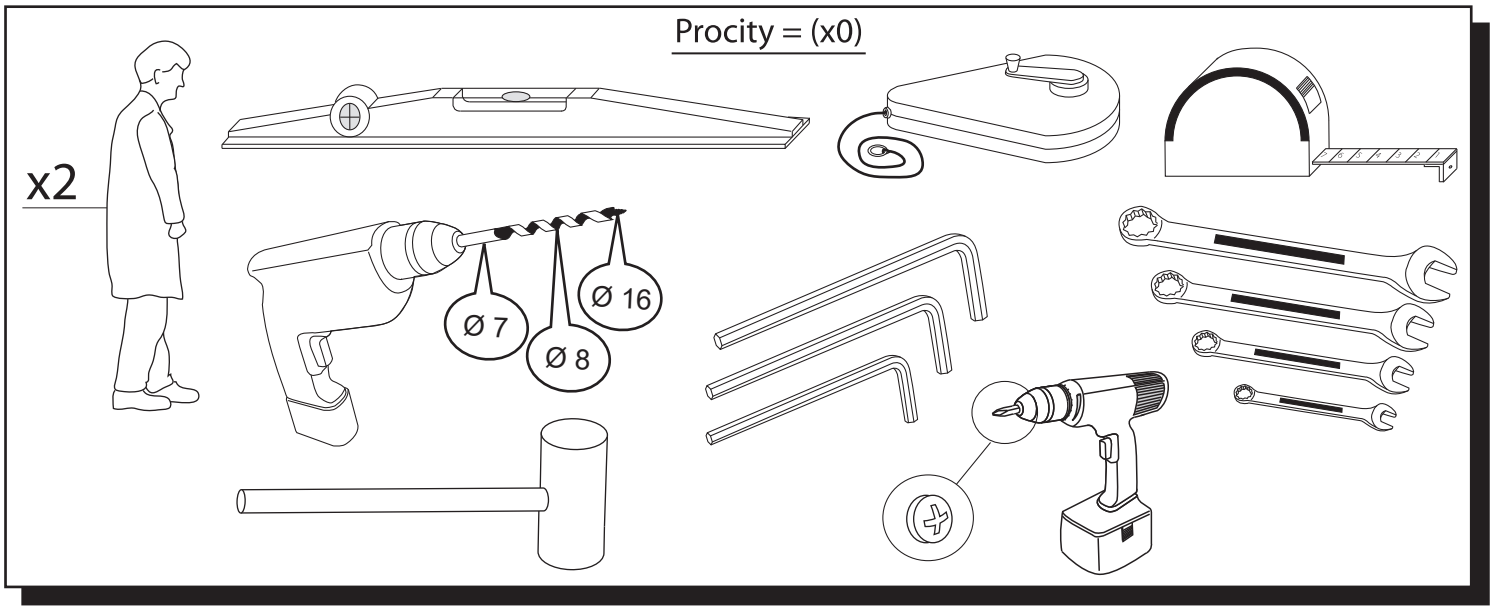
FRANCE : +33.(0)2.54.80.32.99

PROCITY

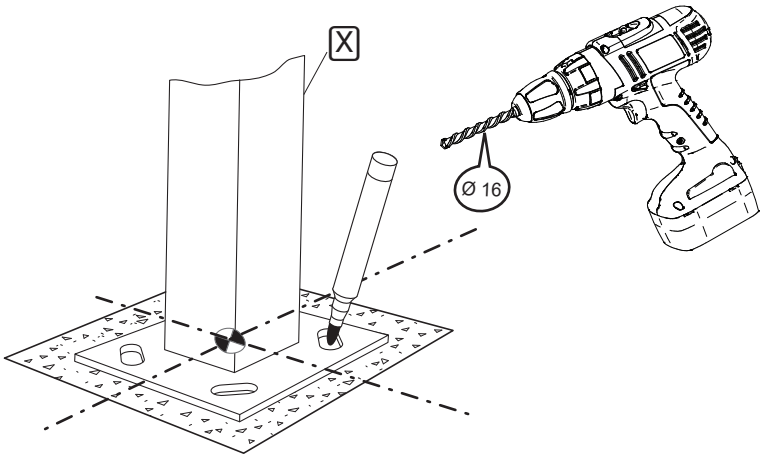

Y (x 2)
2500
529040.01
M (x 2)
2500
529040.02
C (x 4)
TPS 529040
A (x 4)
80x80x2250
SFI702195.A
F1 (x 3)
ATE529040.04
F2 (x 3)
ATE529040.03
RE1 (x 6)
ACC 529120
Y1 (x 4)
ATE 529210
H (x 2)
60x40x2185
SFI 52904002
X (x 4)
70x70x750
SFI 702195.B

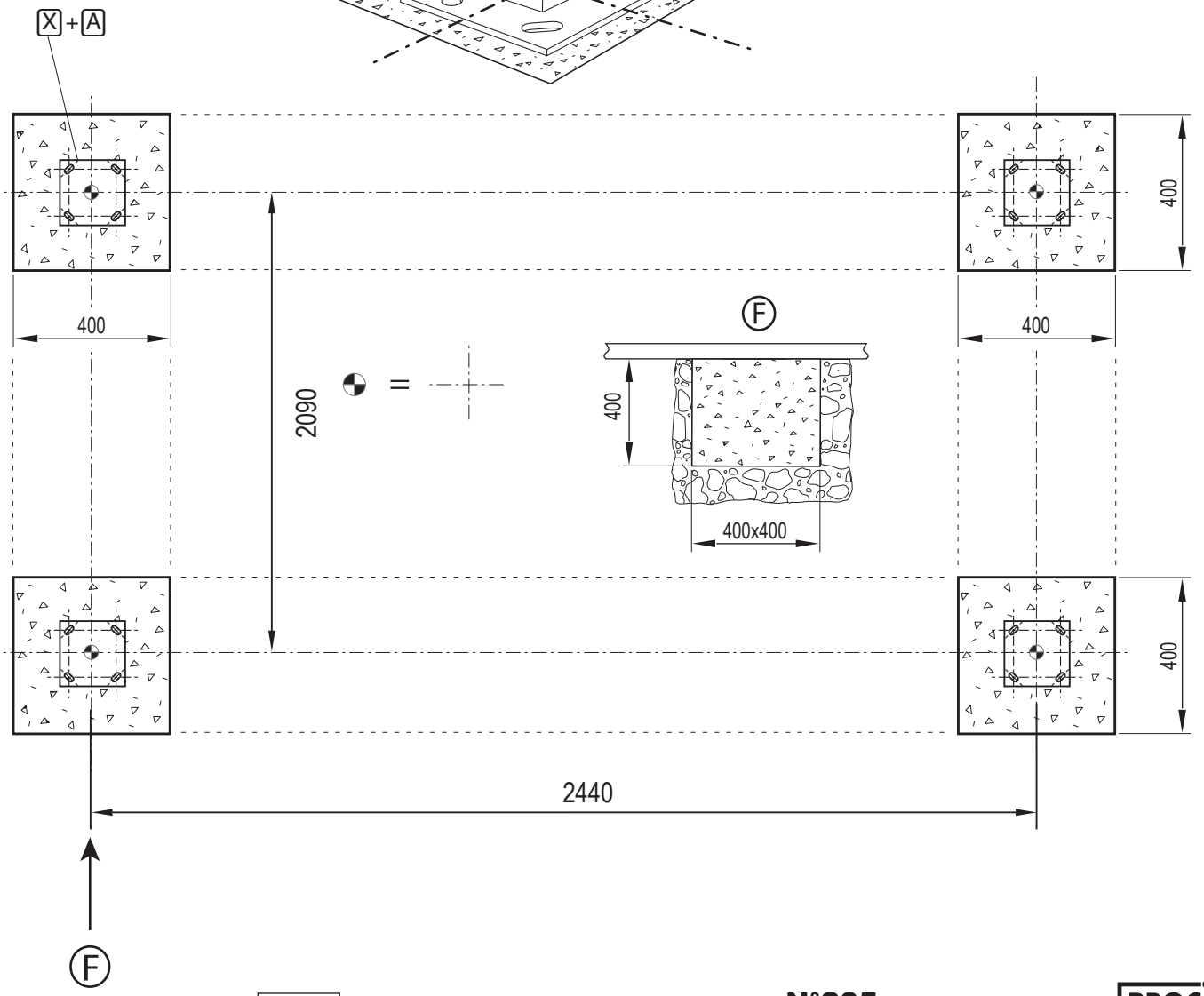
PROCITY

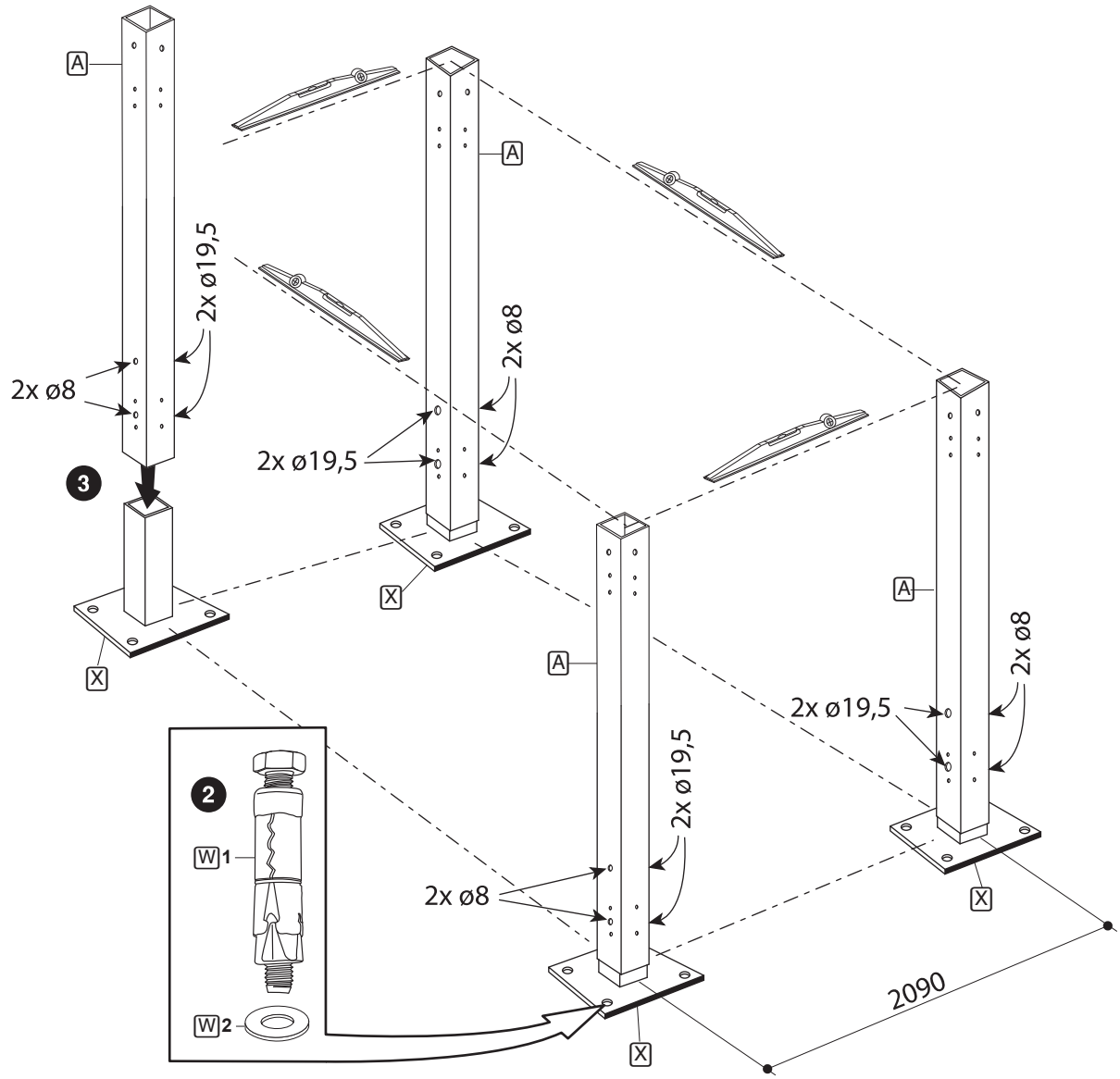

B (x 8)
H M10 x 90
ACC 02174
B2 (x 4)
H M10 - ACC 05013
E (x 12)
M 10 - ACC 18143
P (x 2)
M10
ACC13020
N (x 8)
BHC M8 x 80
ACC 02144
J (x 4)
M8 x 55
ACC 22325
G (x 12)
CHC M8 x 35
ACC 22362
RE 6 (x 2)
H M8 x 20
ACC 22273
O (x 8)
HFr M8
ACC 04986
L (x 6)
H M8 - ACC 05012
K (x 16)
M 8 - ACC 18145
I (x 2)
h 1245 x 2300
VIT 81011
Y2 (x 8)
3,5 x 19 - ACC22055
RE 2 (x 12)
BHC M6 x 45 - ACC 22227
RE 9 (x 3)
BHC M6 x 40 - ACC 22035
RE 3 (x 15)
HFr M6 - ACC 05019
RE 4 (x 30)
L 6 - ACC 18081
W1 (x 16)
M12 - ACC 03327
W2 (x 16)
L18 - ACC 18124

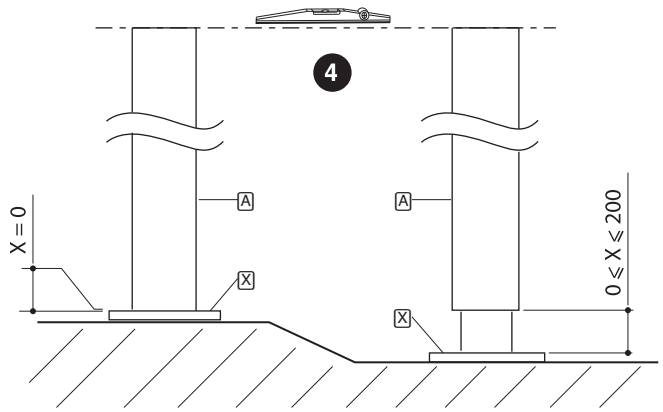

Procity = (x0)
x2
Ø 7
Ø 8
Ø 16

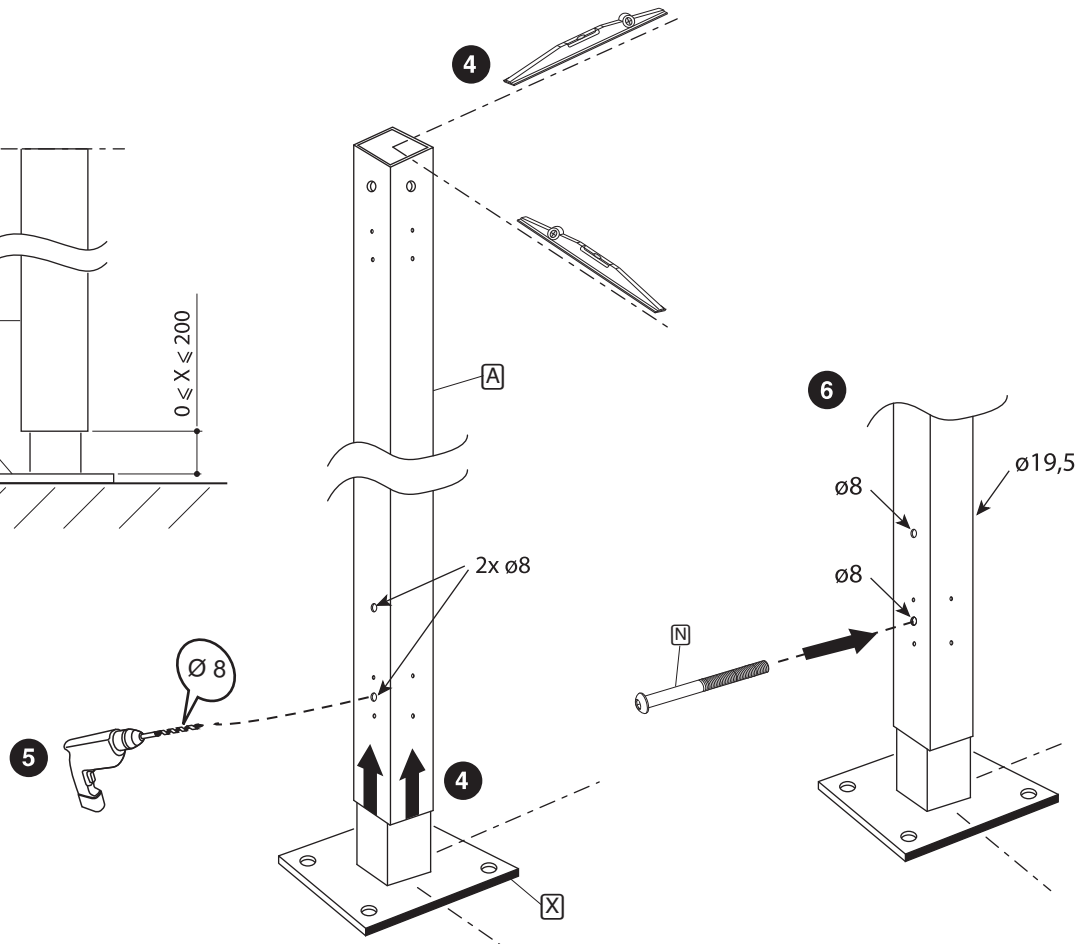
1

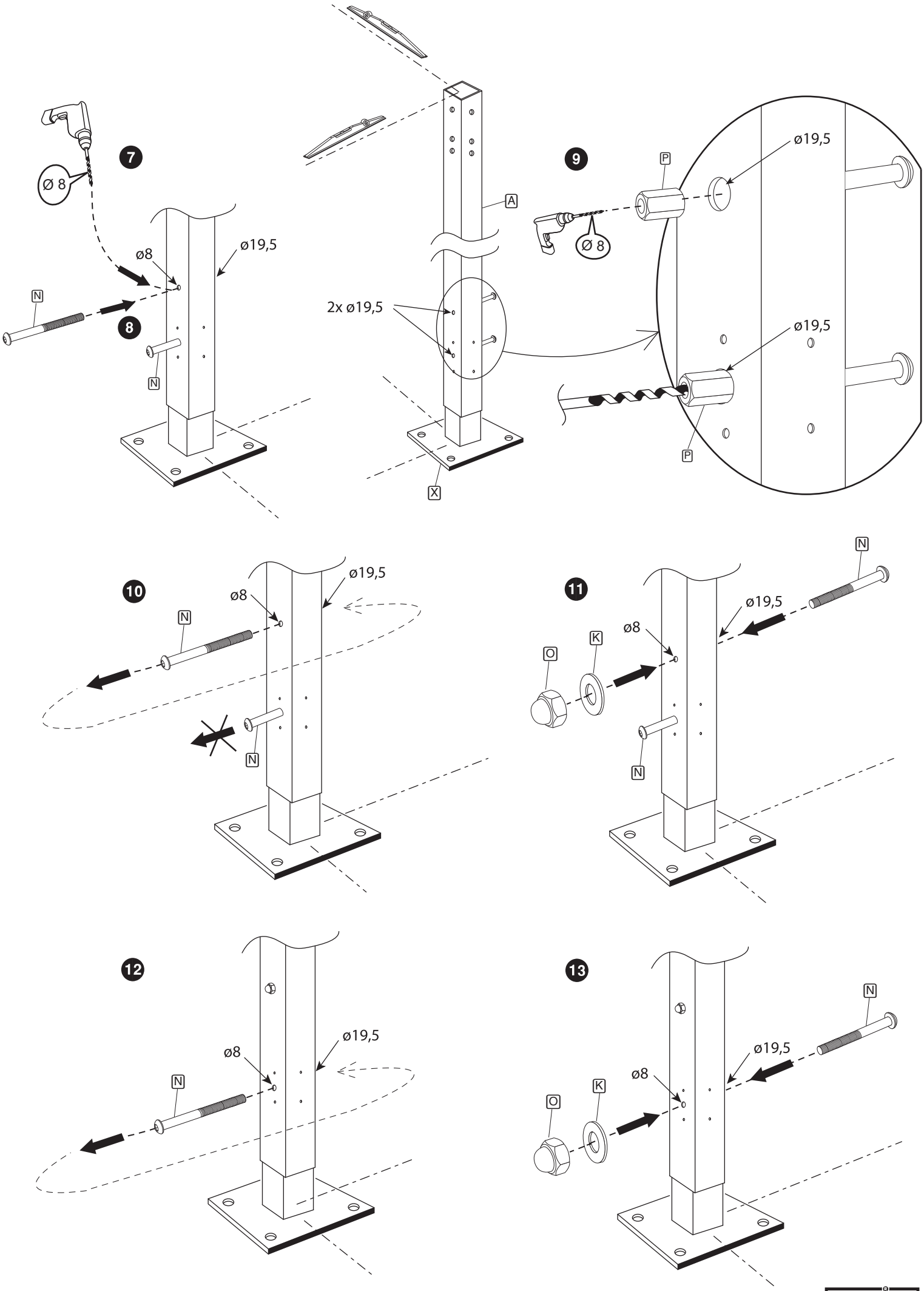

X
Ø 16

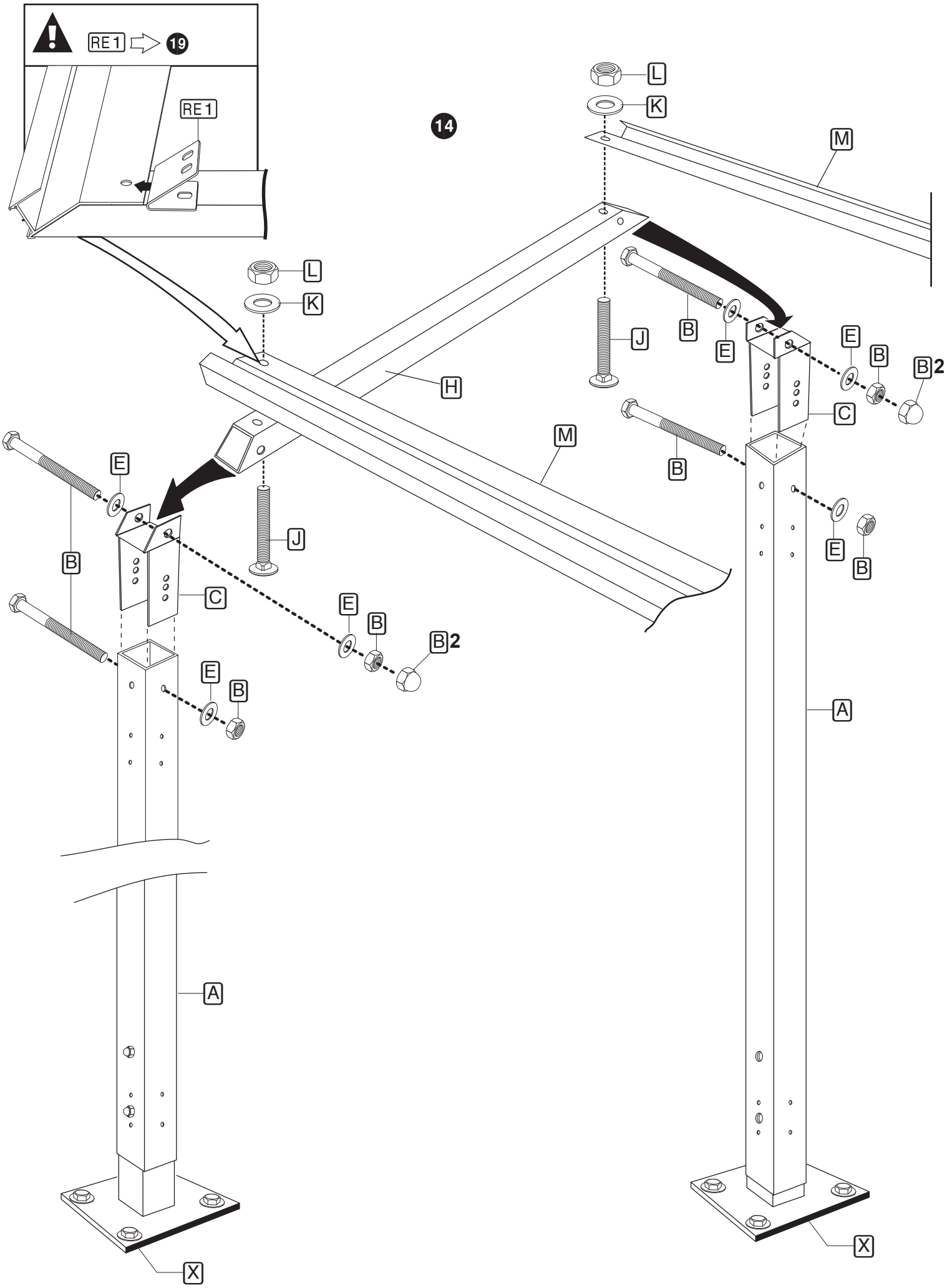

X+A
400
400
400
400
2090
=
F
400
400x400
2440
F


A
2x ø19,5
2x ø8
3
X
2
W1
W2
2090

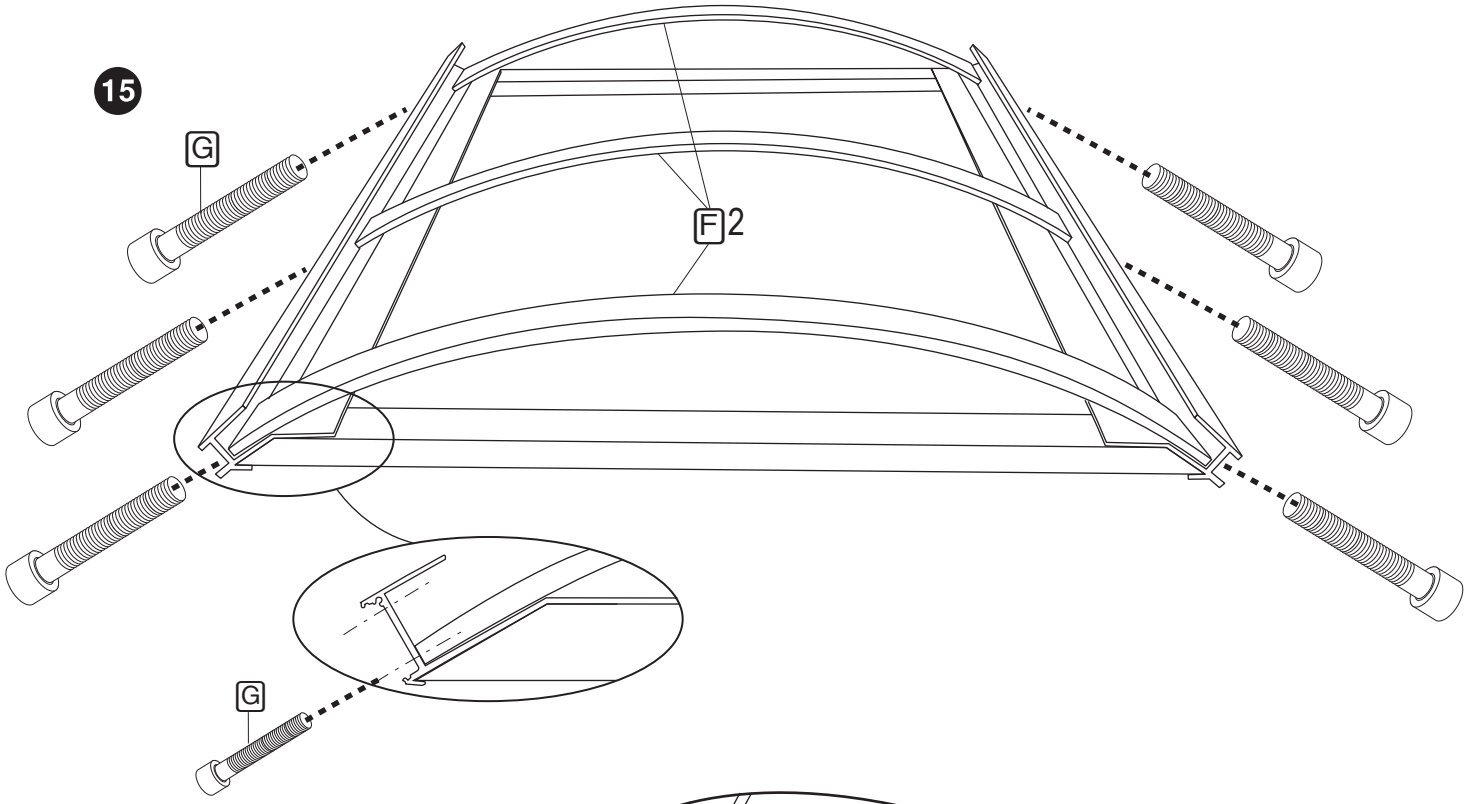

4
X = 0
0 ⩽ X ⩽ 200

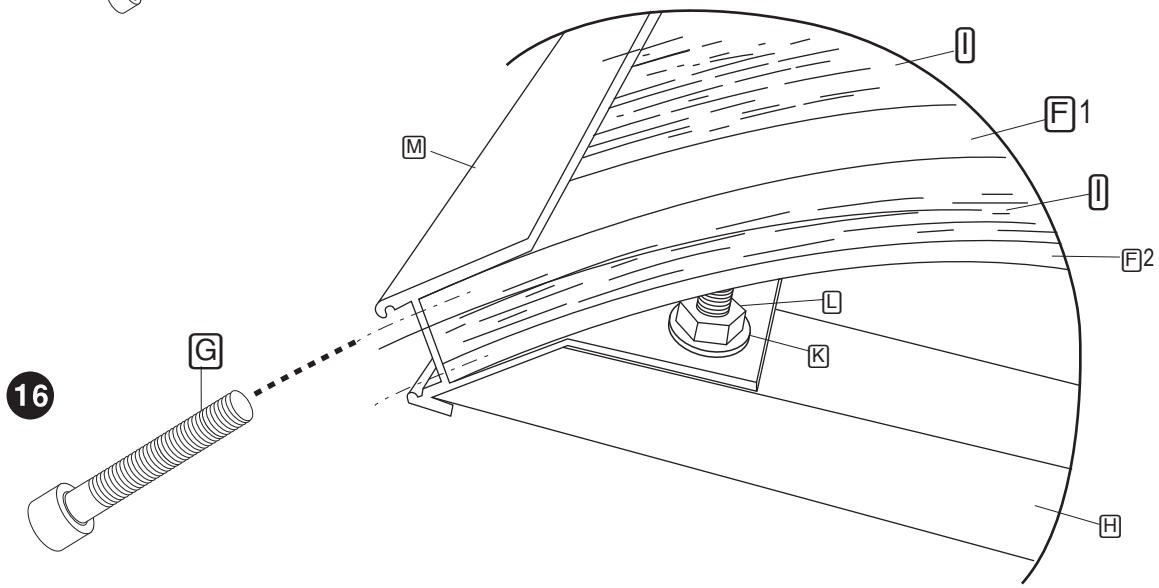

4
A
2x ø8
Ø 8
5
6
ø19,5
ø8
N

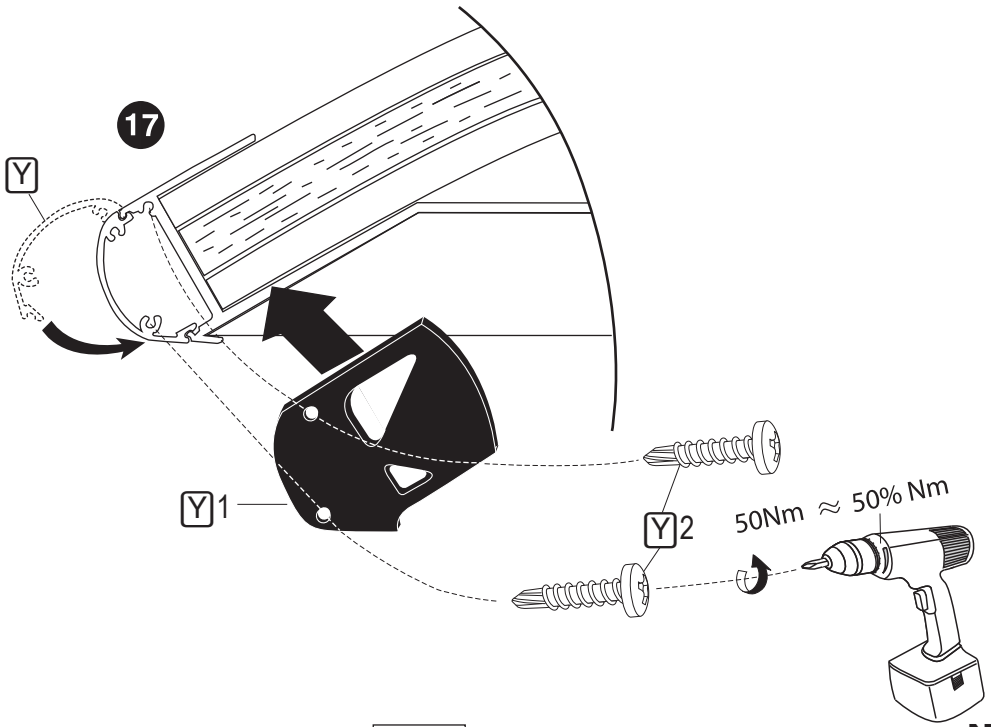

7
Ø 8
ø8
ø19,5
N
8
N
A
2x ø19,5
X
9
P
ø19,5
Ø 8
ø19,5
P
10
ø19,5
ø8
N
N
11
N
ø19,5
ø8
K
O
N
12
ø19,5
ø8
N
13
N
ø19,5
ø8
K
O

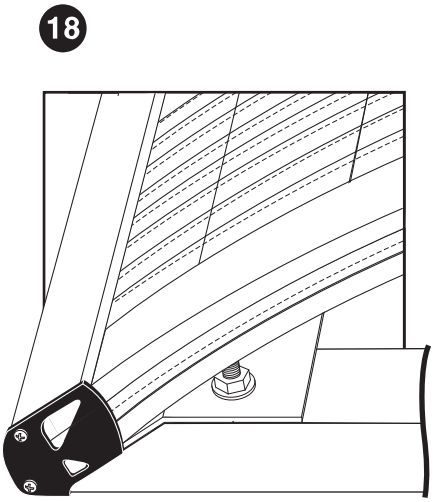


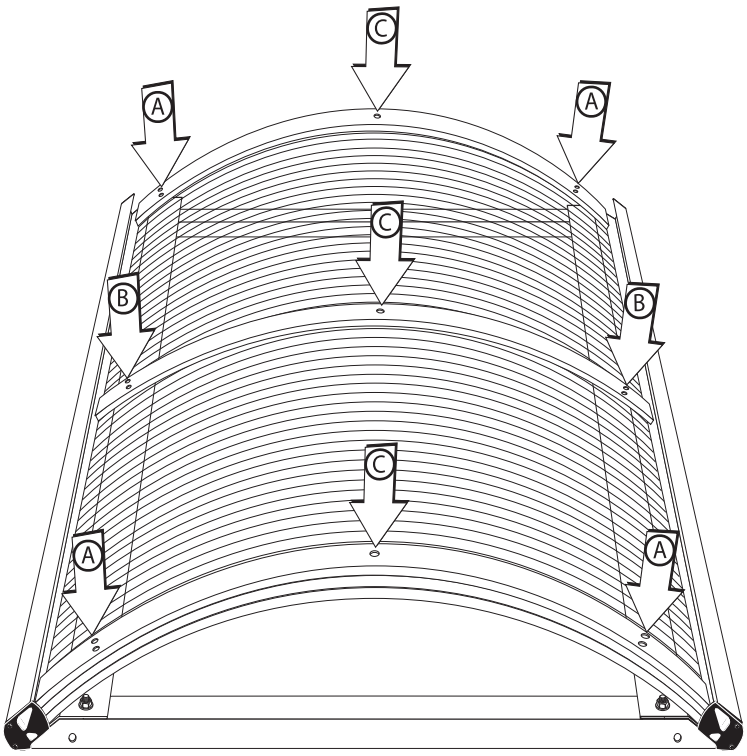
PROCITY

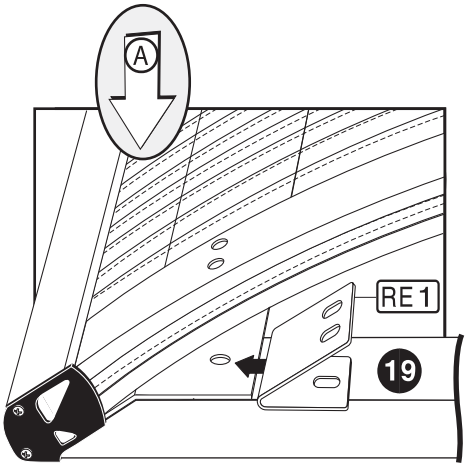

15
G
F 2
G

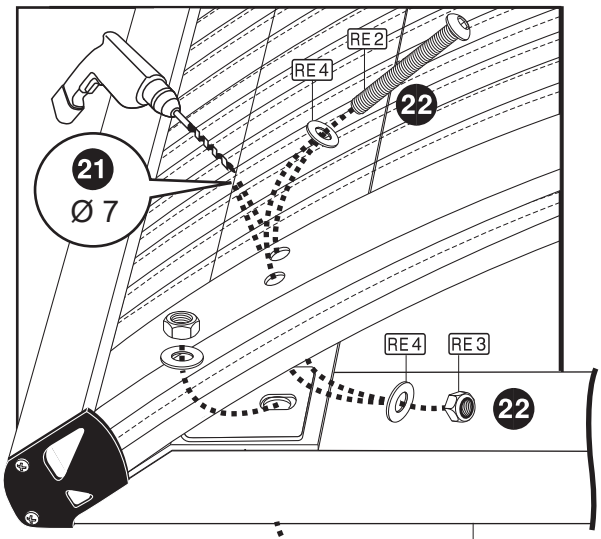

I
F 1
M
I
F 2
L
K
G
16
H

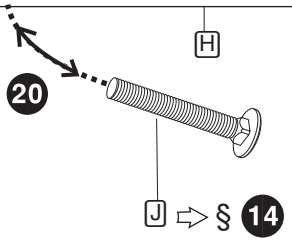

17
Y
Y 1
Y 2
50Nm ≈ 50% Nm

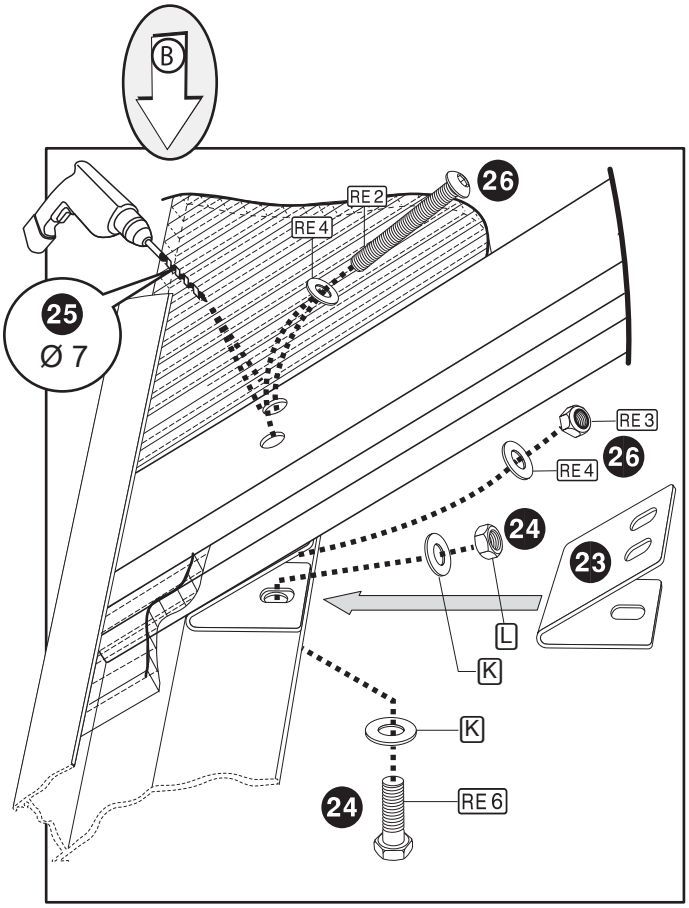

18

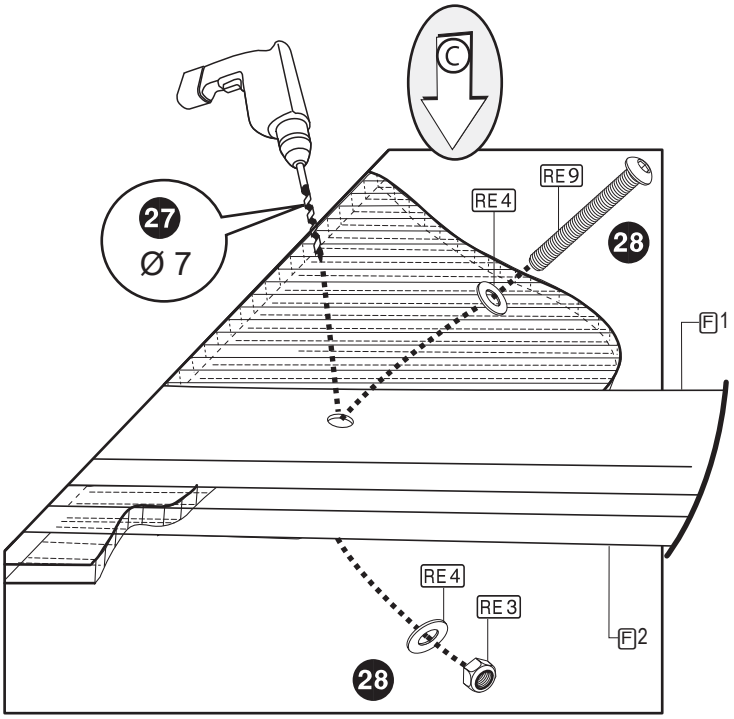

A
A
C
B
B
C
A
A

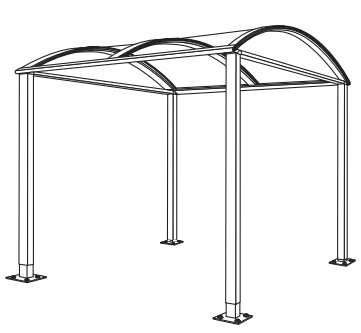

A
RE 1
19

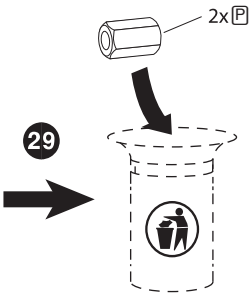

RE 2
RE 4
22
21
Ø 7
RE 4
RE 3
22


H
20
J
§ 14


B
26
RE 2
RE 4
25
Ø 7
RE 3
26
RE 4
24
23
L
K
K
24
RE 6


C
RE 9
RE 4
27
Ø 7
28
F1
RE 4
RE 3
F2
28




2x P
29

PROCITY