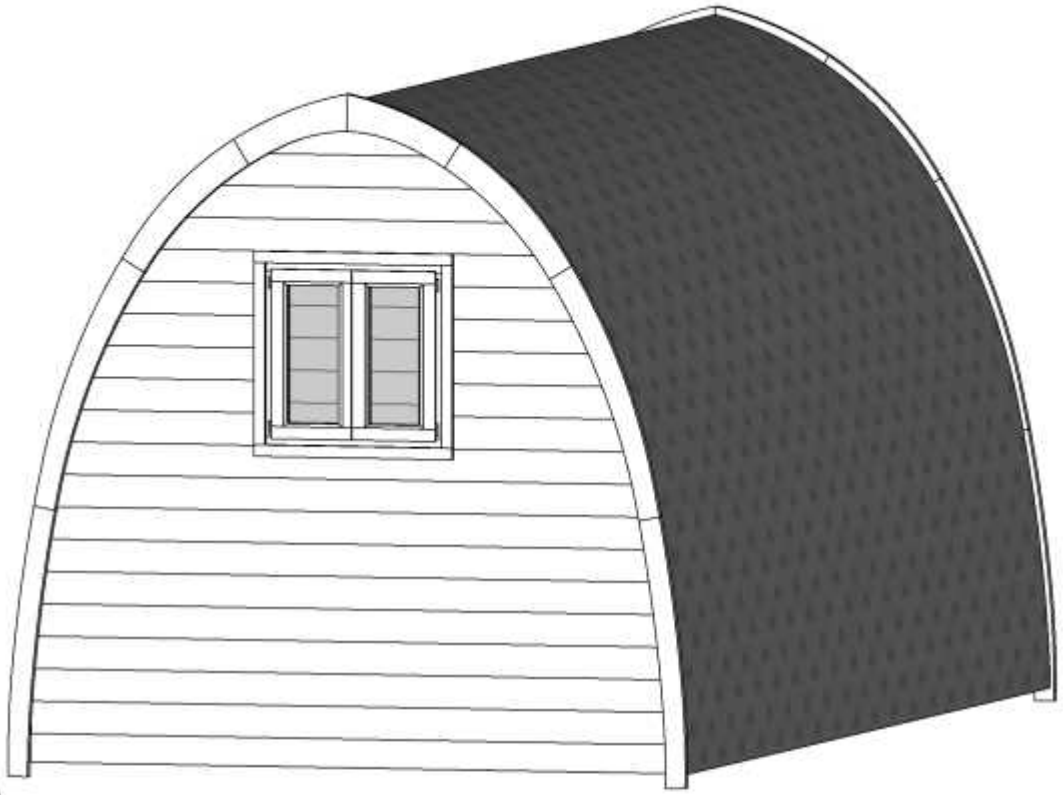
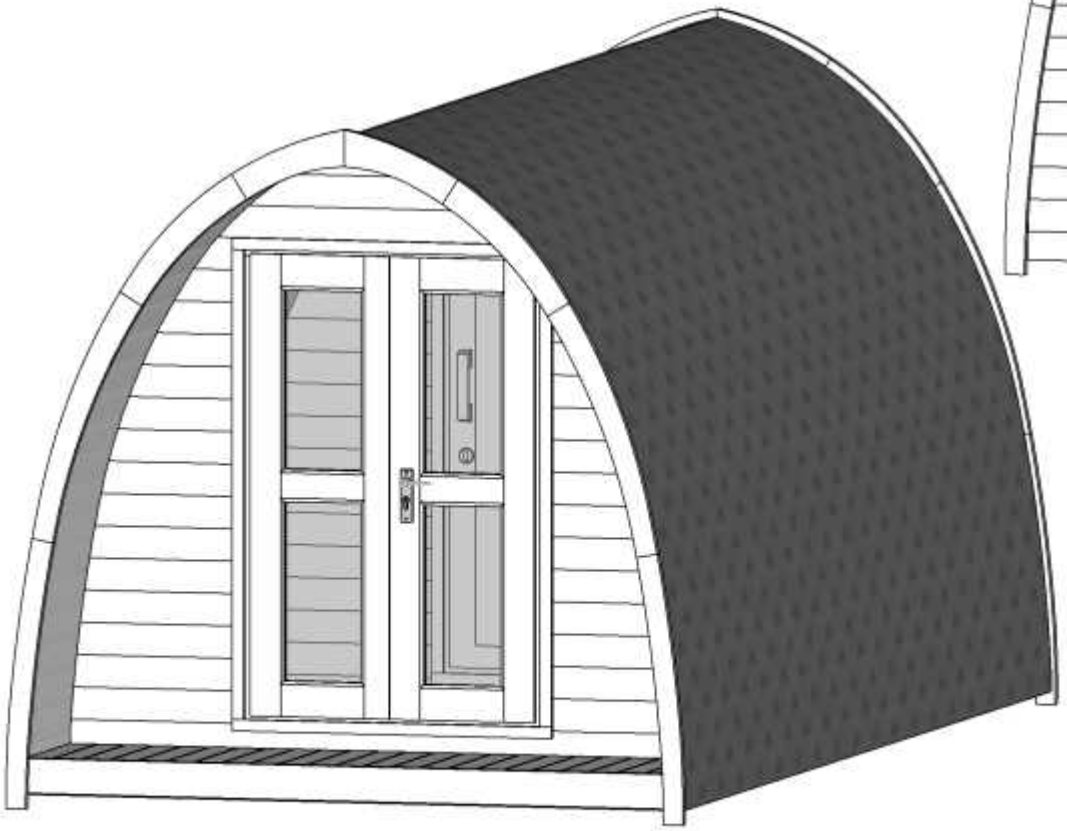
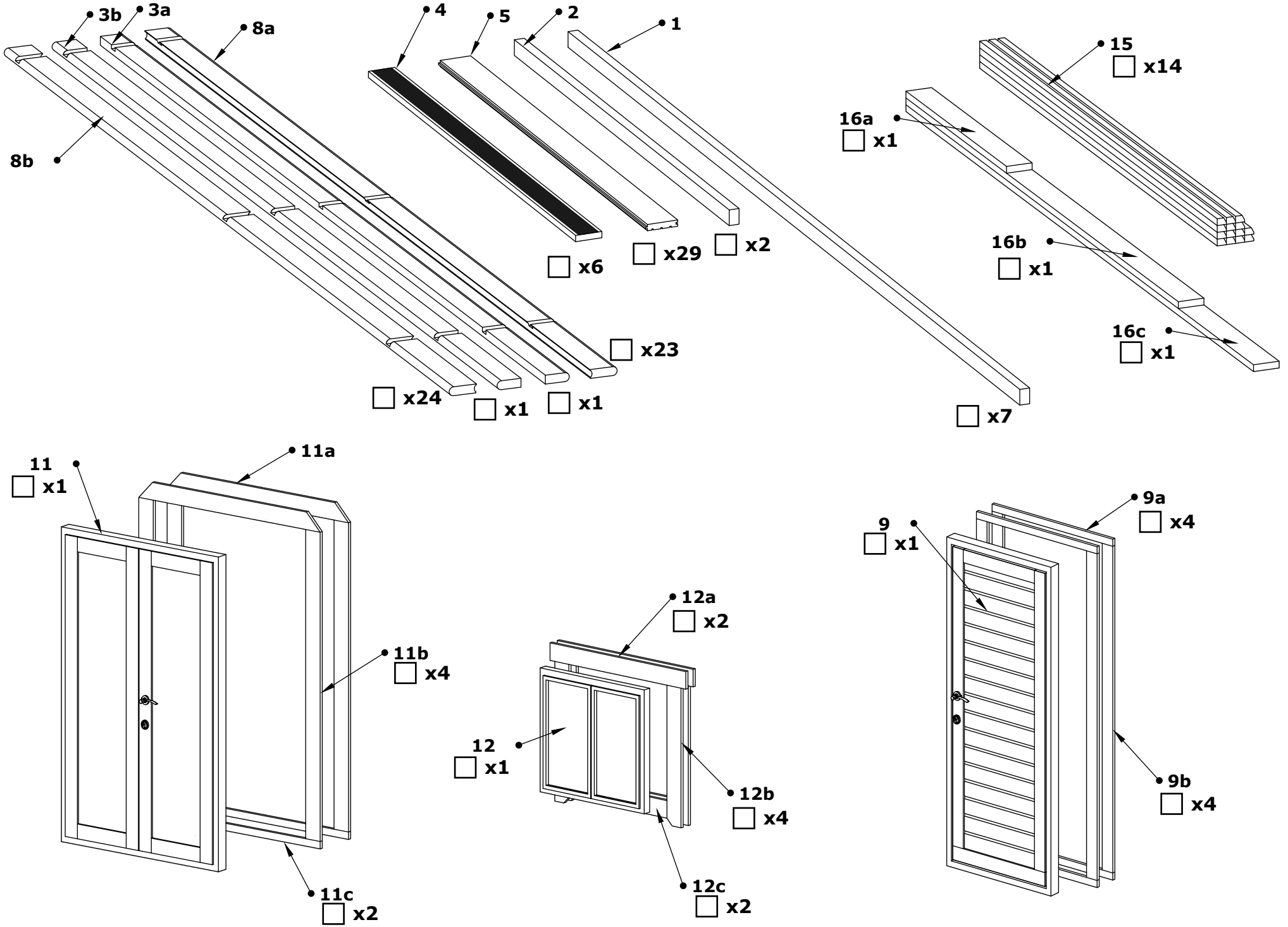
POD Camping 480

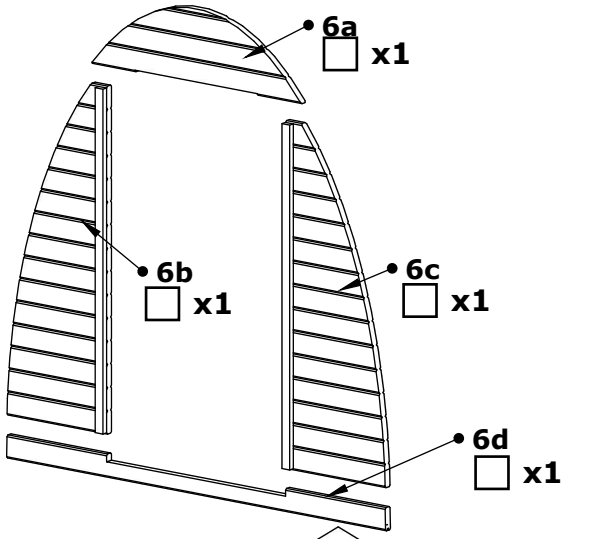
NB! Please read whole installation manual before start.

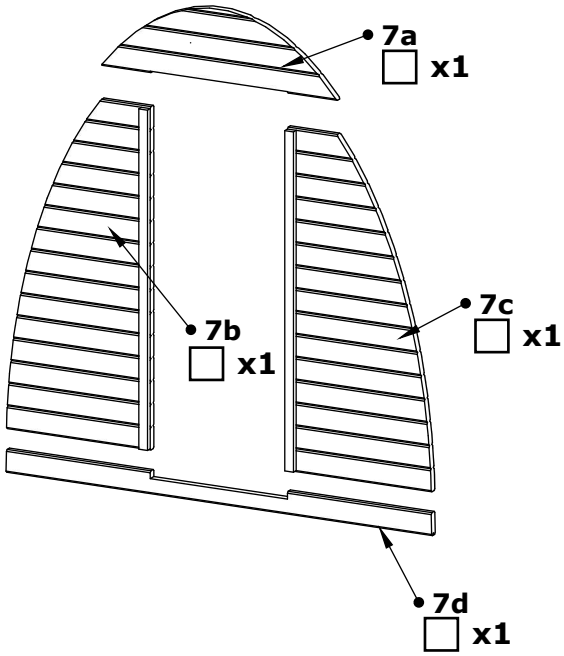
All given measurements are in millimeters.

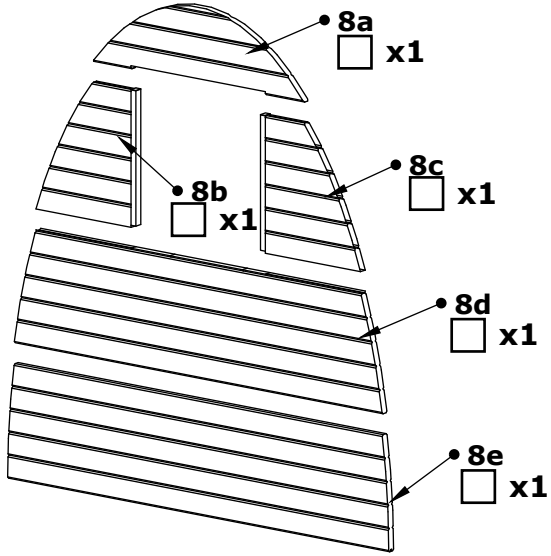


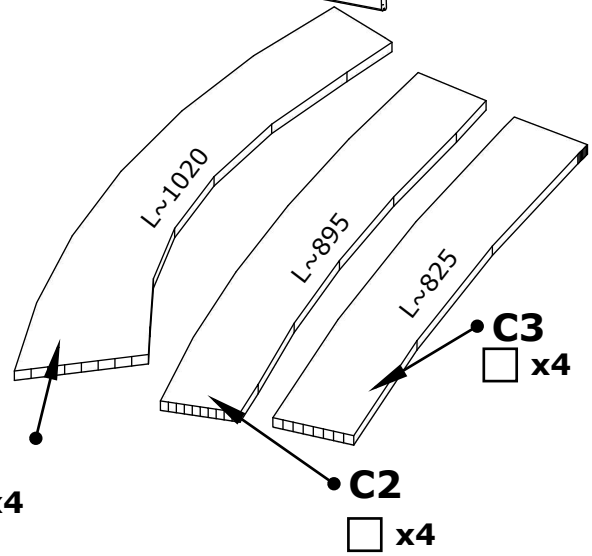


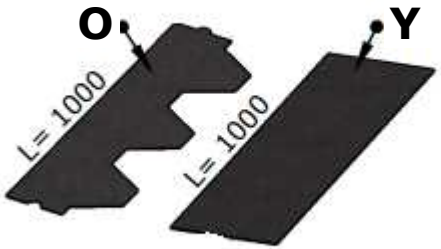

3b
3a
8a
8b
4
5
2
1
x6
x29
x2
x23
x24
x1
x1
15
x14
16a
x1
16b
x1
16c
x1
x7
11
x1
11a
11b
x4
11c
x2
12a
x2
12
x1
12b
x4
12c
x2
9
x1
9a
x4
9b
x4





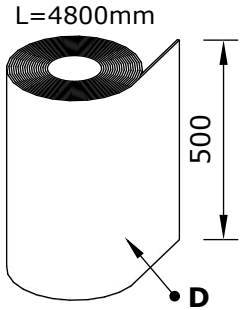




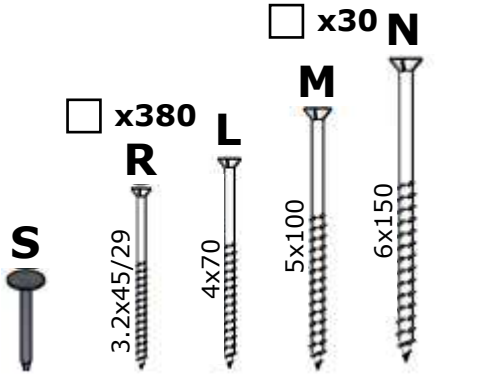


8.5 pack.

x10



x1

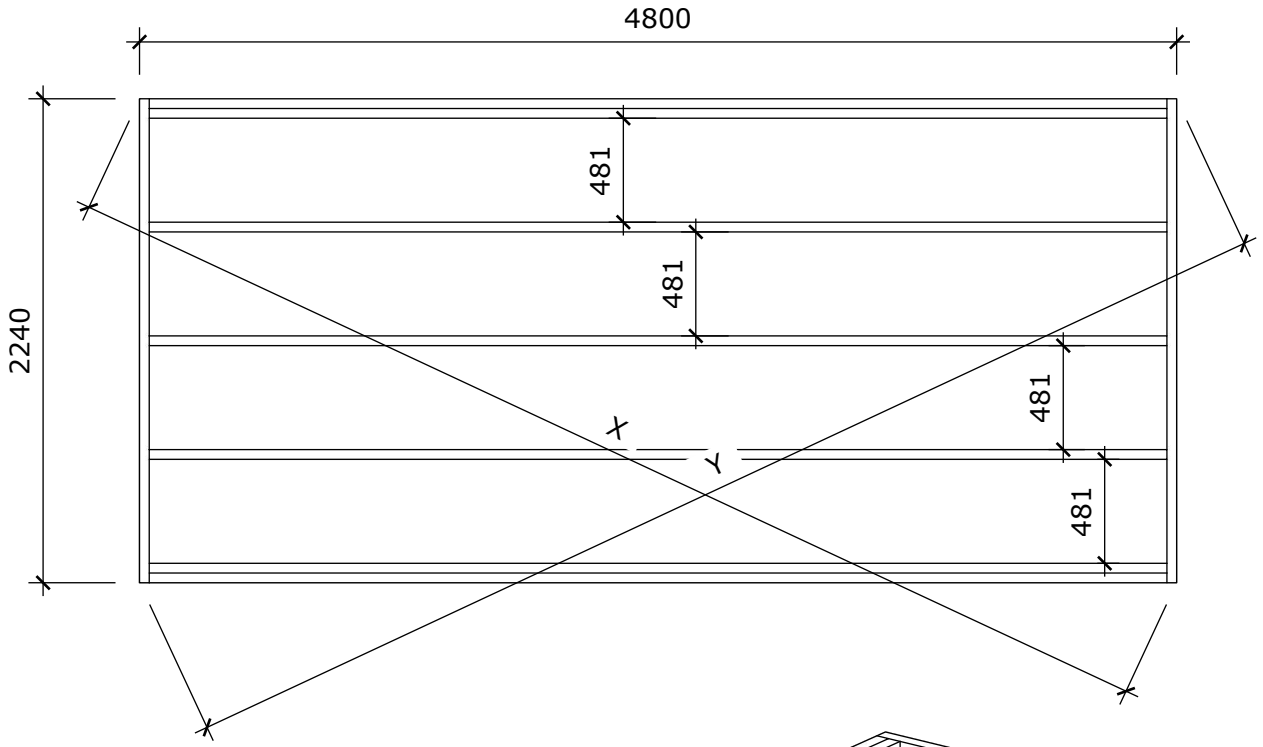


x380

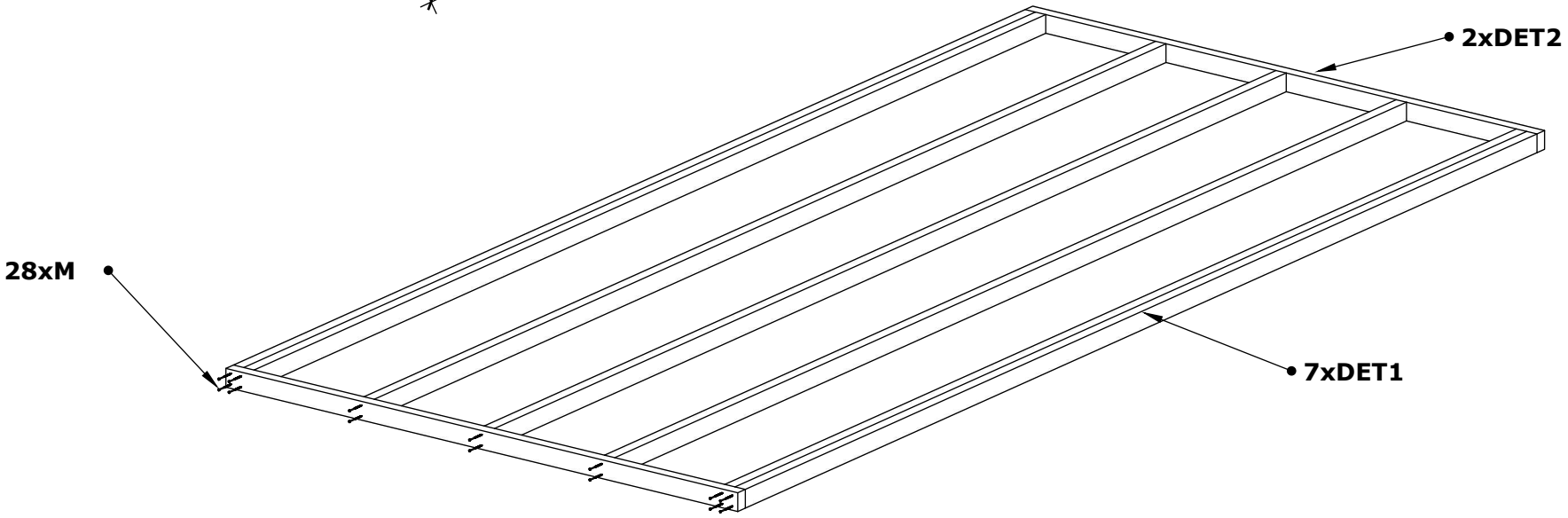
x1,5Kg

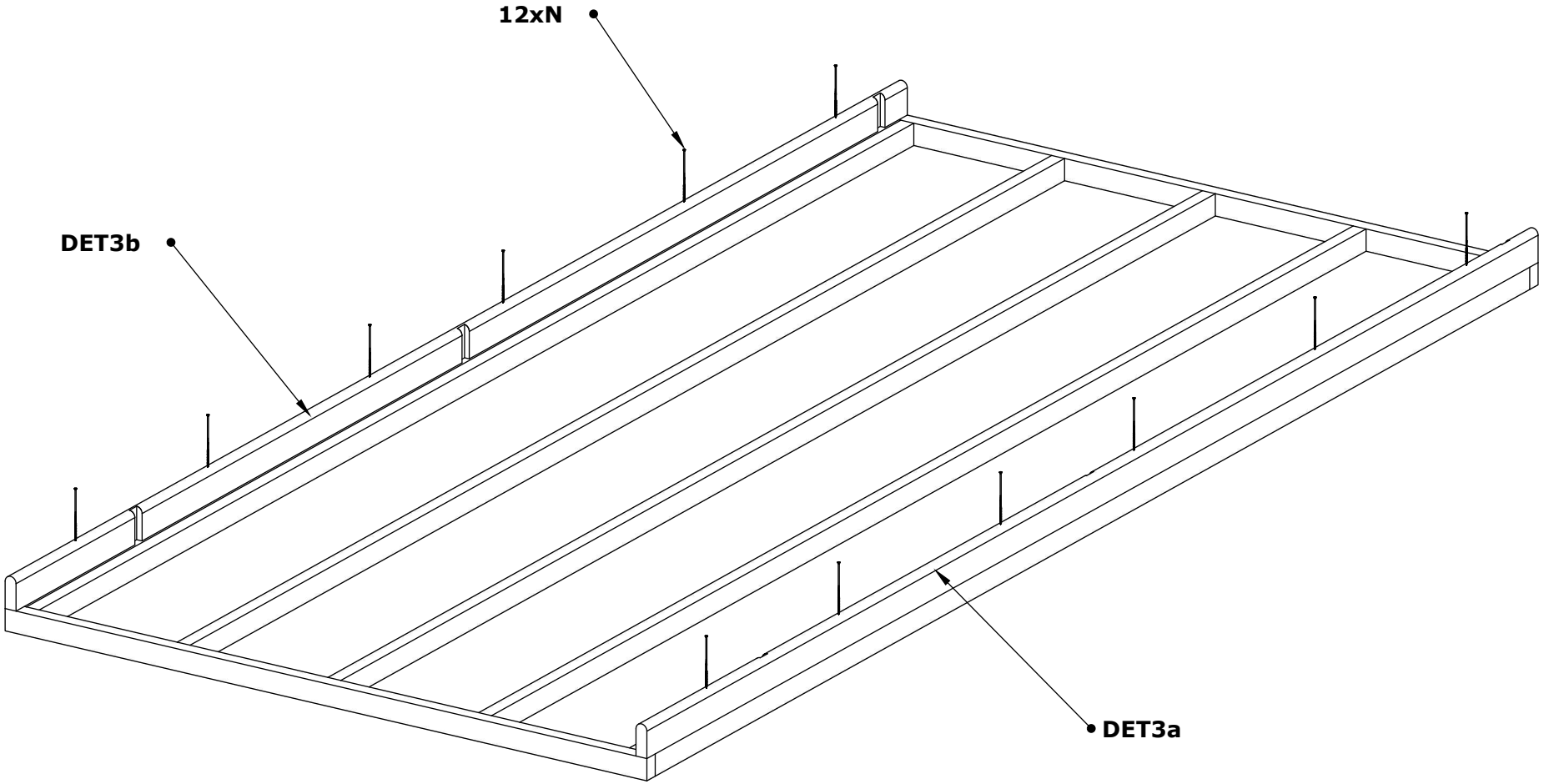
x260

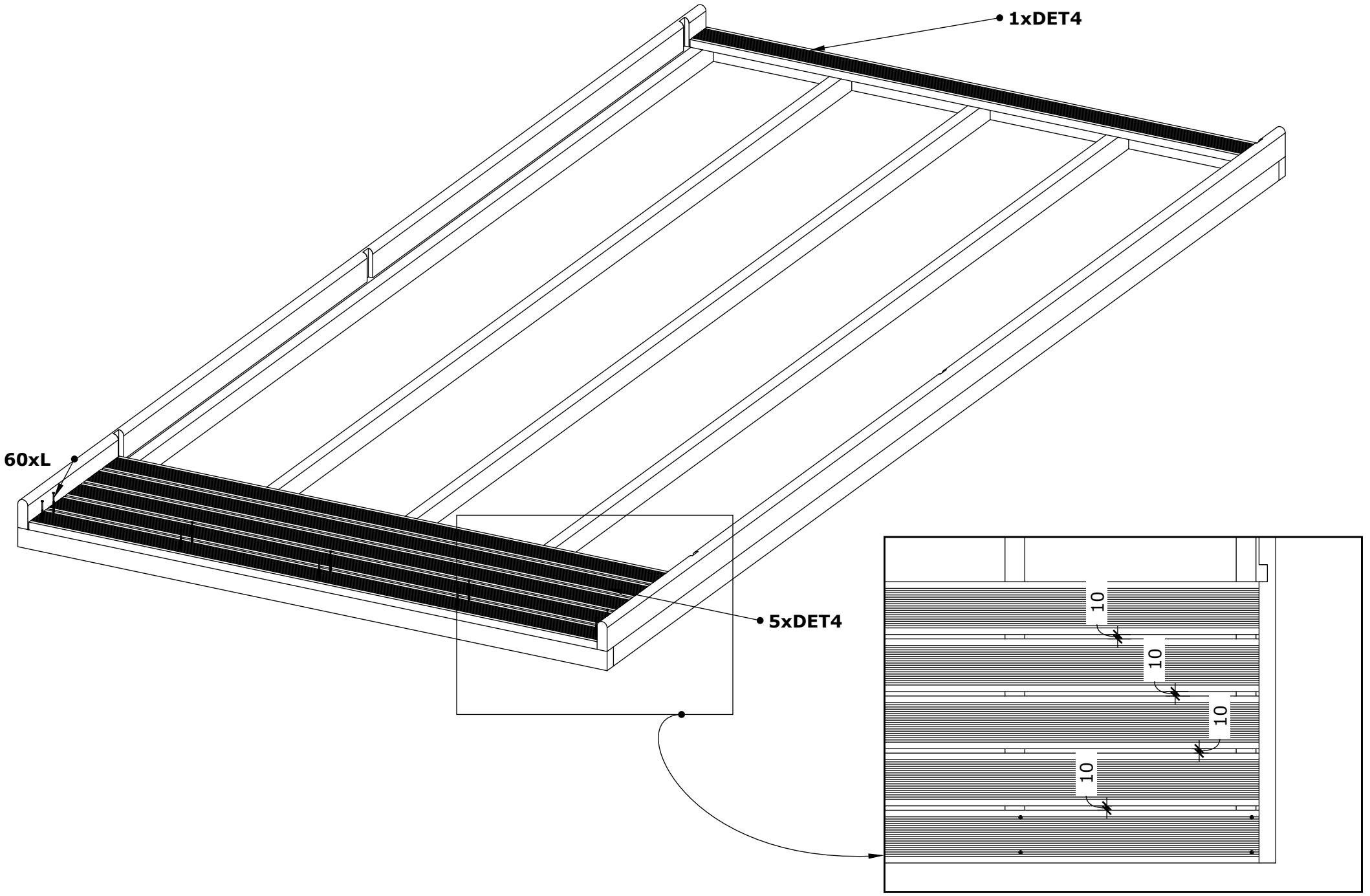
x30

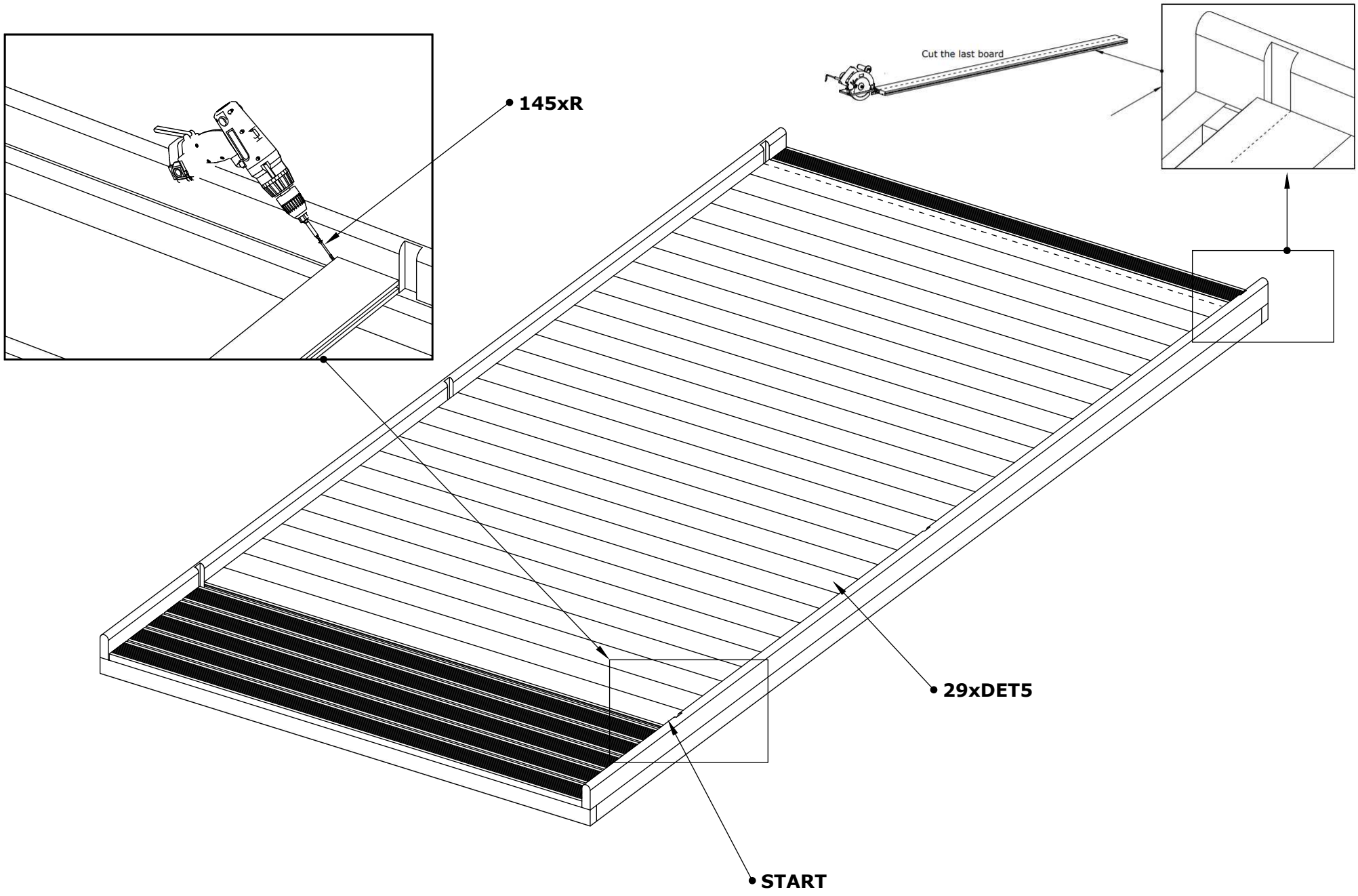


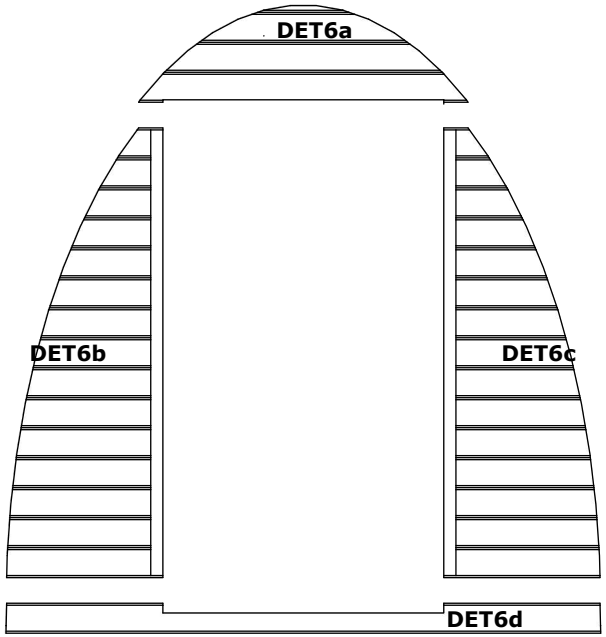
X=Y!

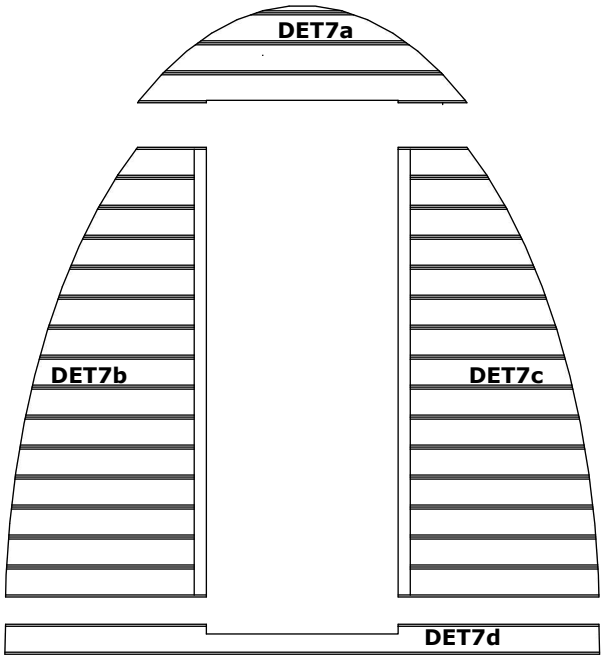


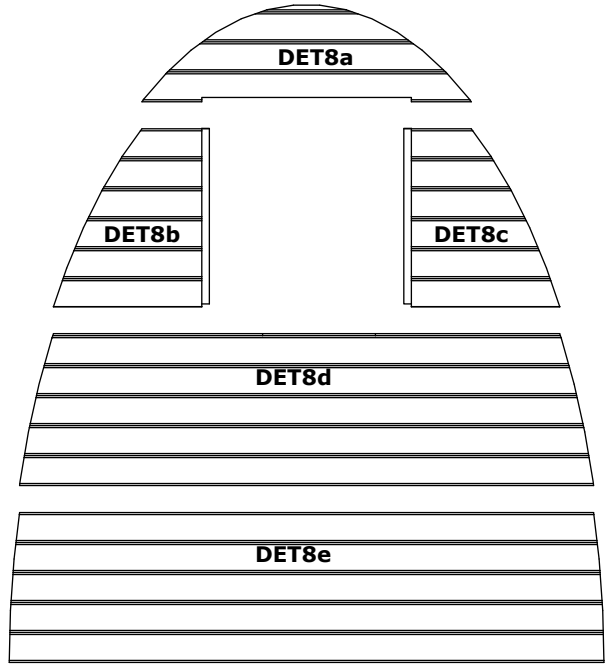

12xN
DET3b
DET3a

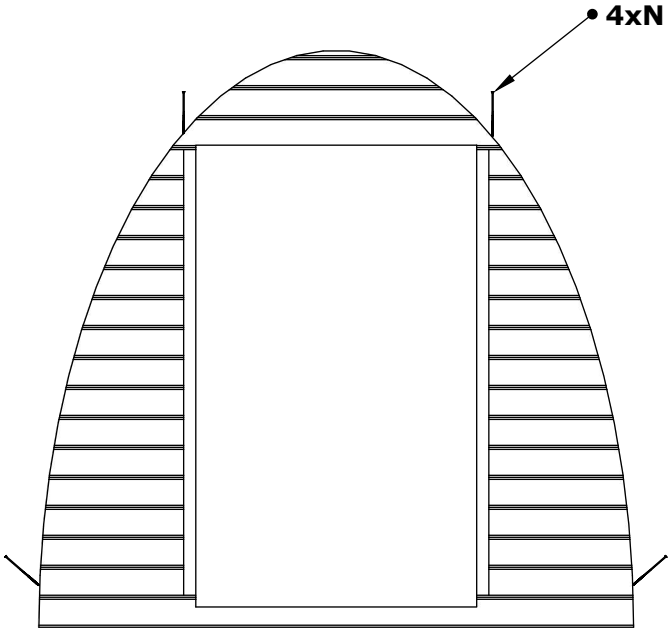

1xDET4
60xL
5xDET4
10
10
10
10

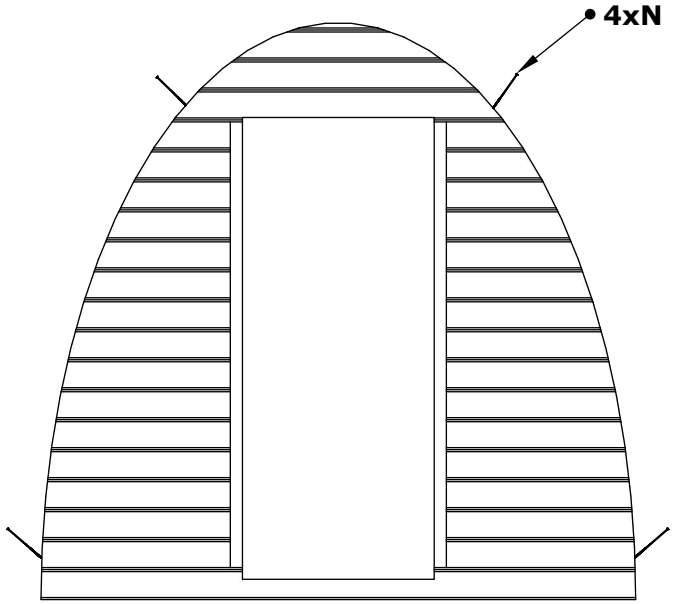

145xR
Cut the last board
29xDET5
START

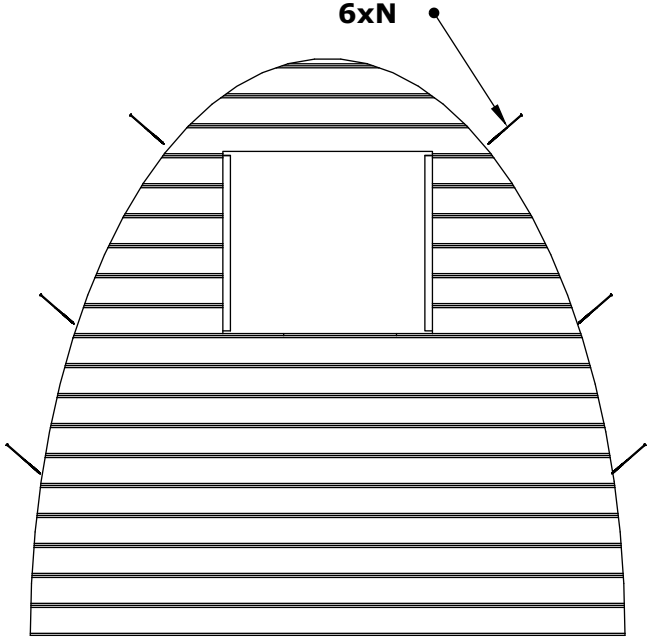

DET6a
DET6b
DET6c
DET6d

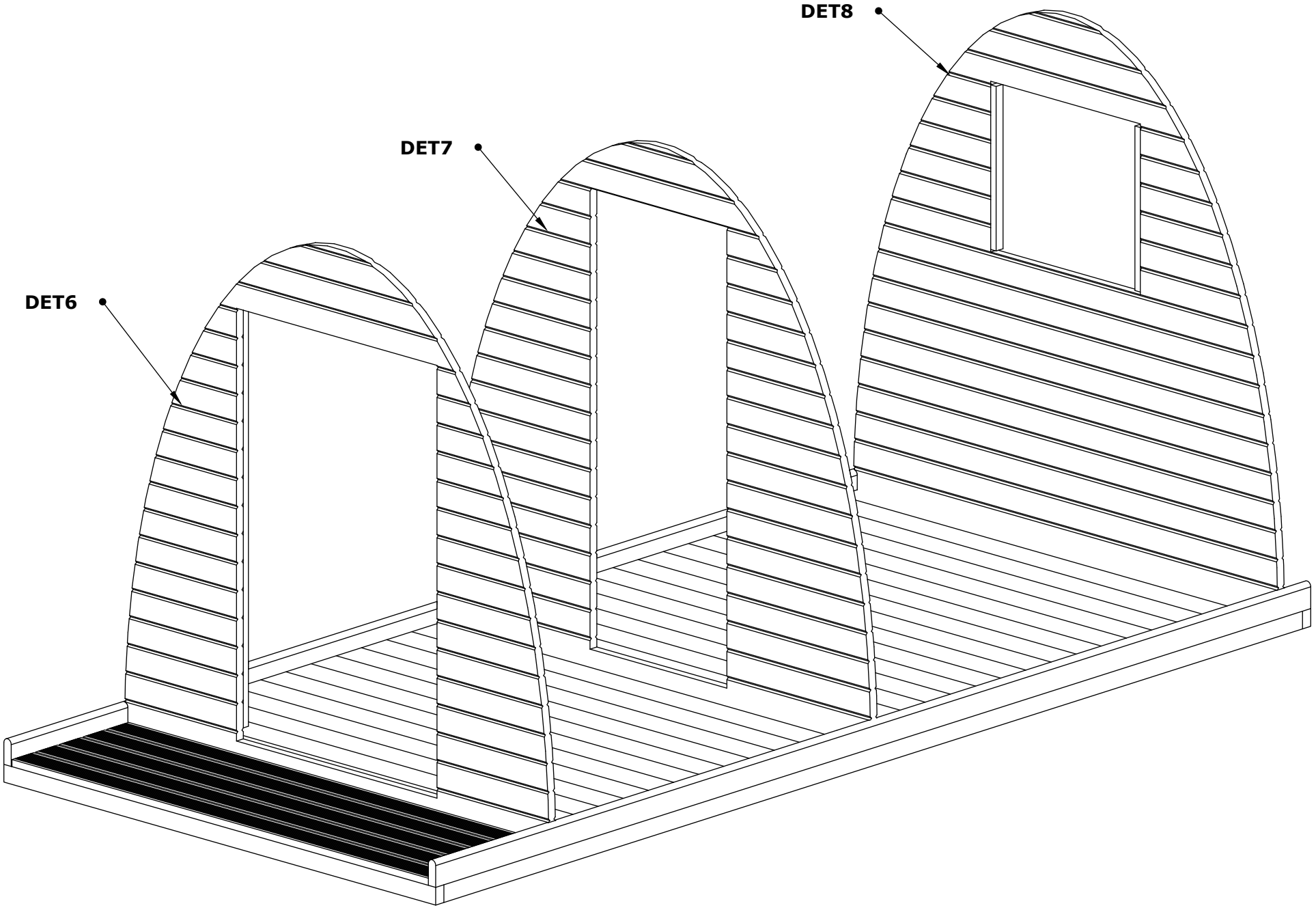

DET7a
DET7b
DET7c
DET7d

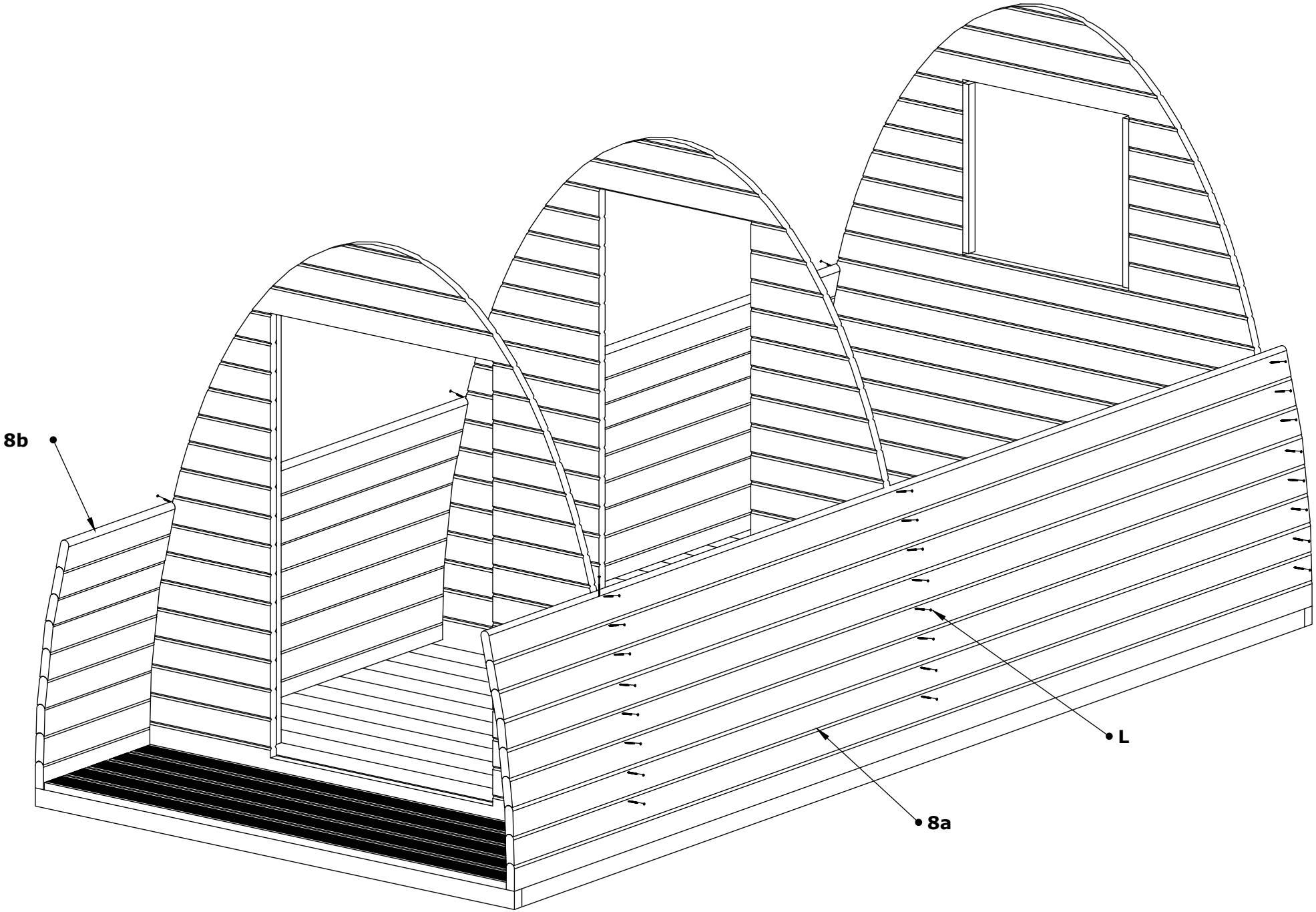

DET8a
DET8b
DET8c
DET8d
DET8e

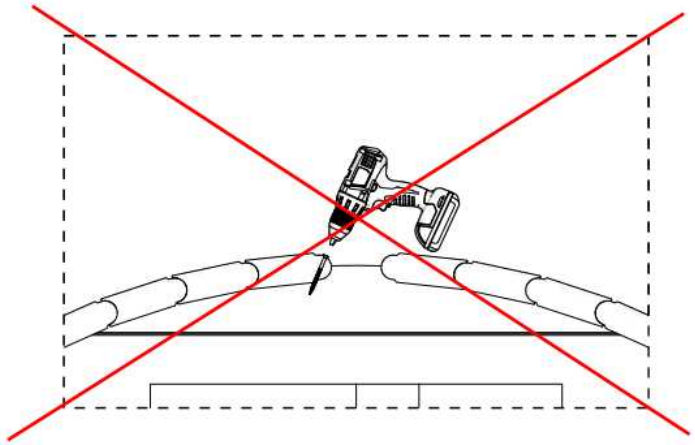

4xN

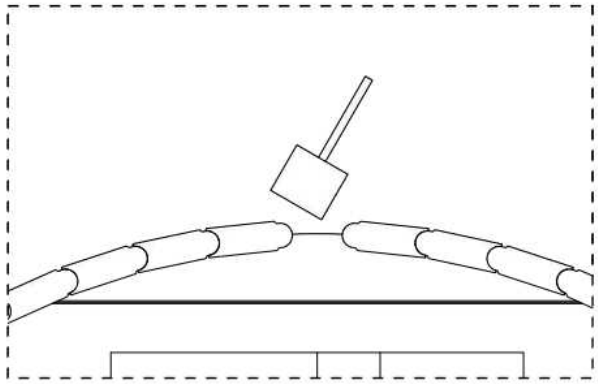

4xN

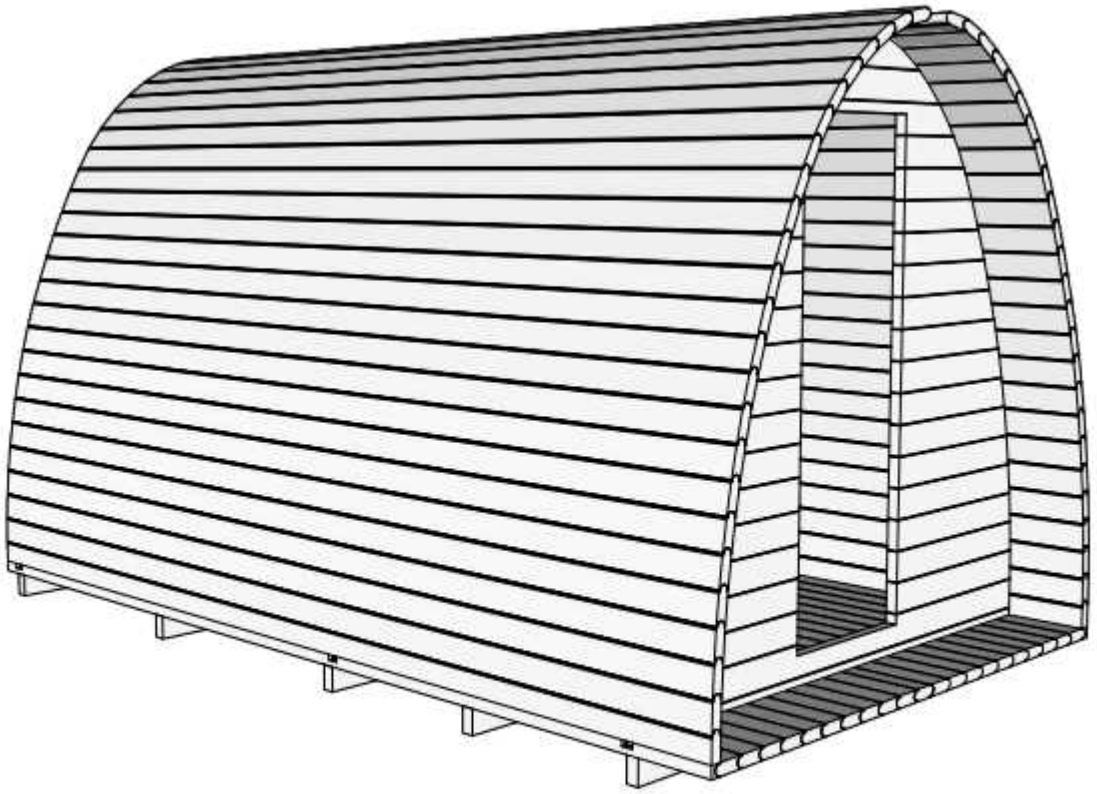

6xN


DET8
DET7
DET6

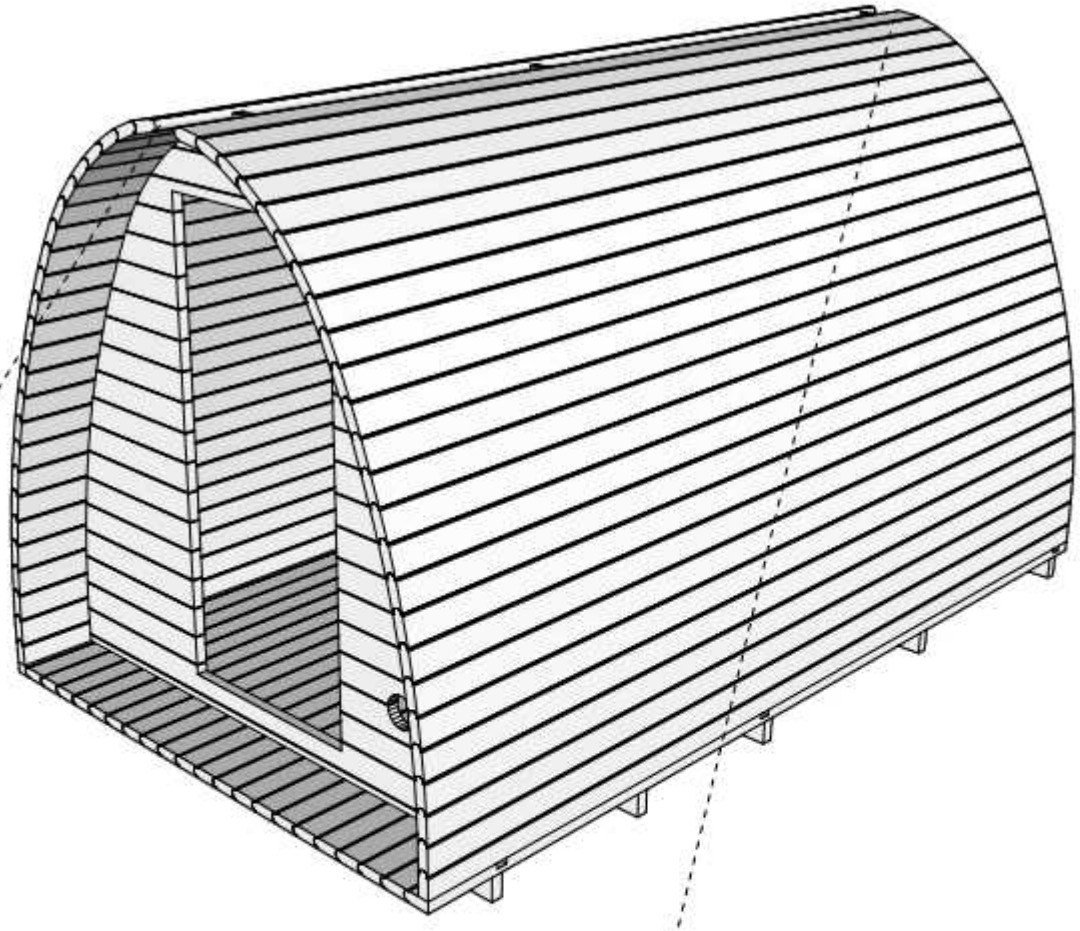

8b
L
8a

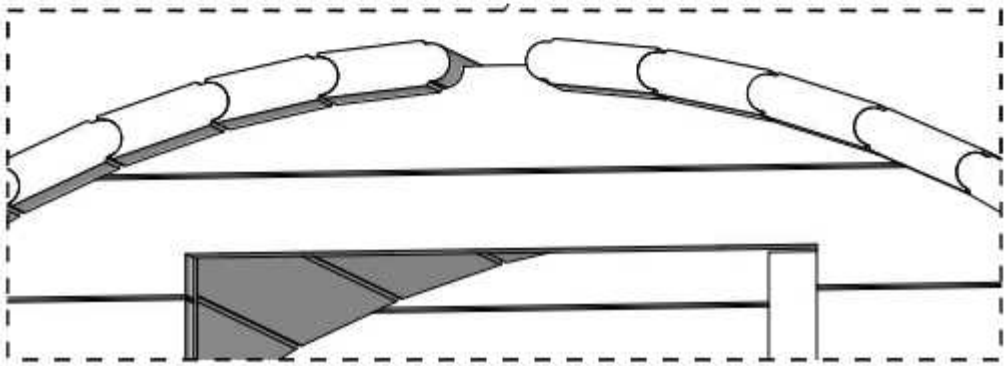


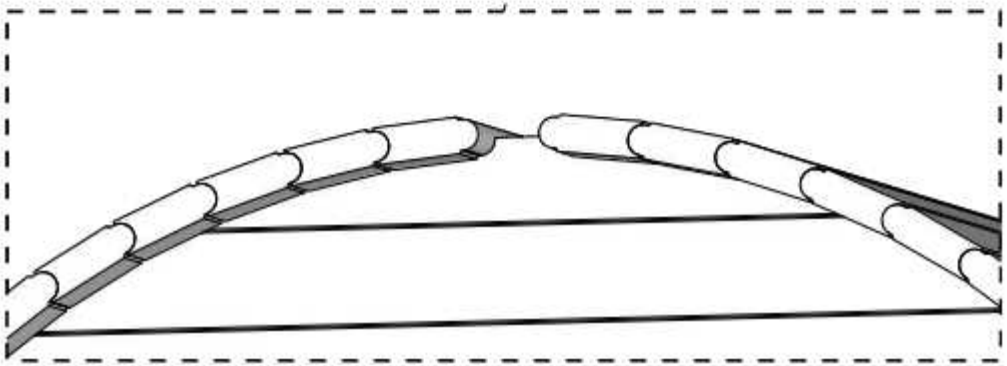


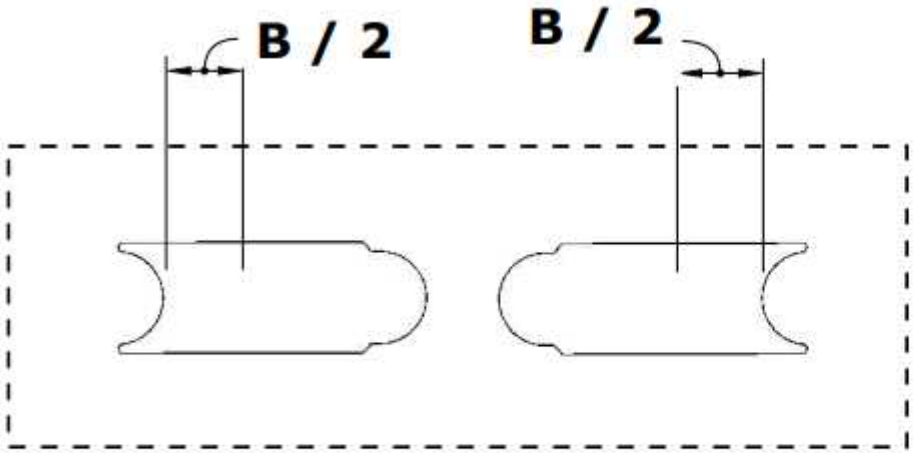


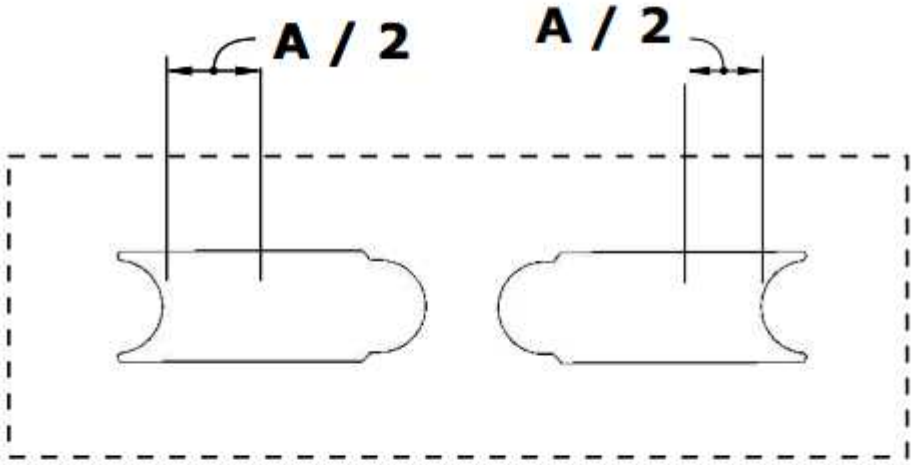
Measure both ends, since they might differ



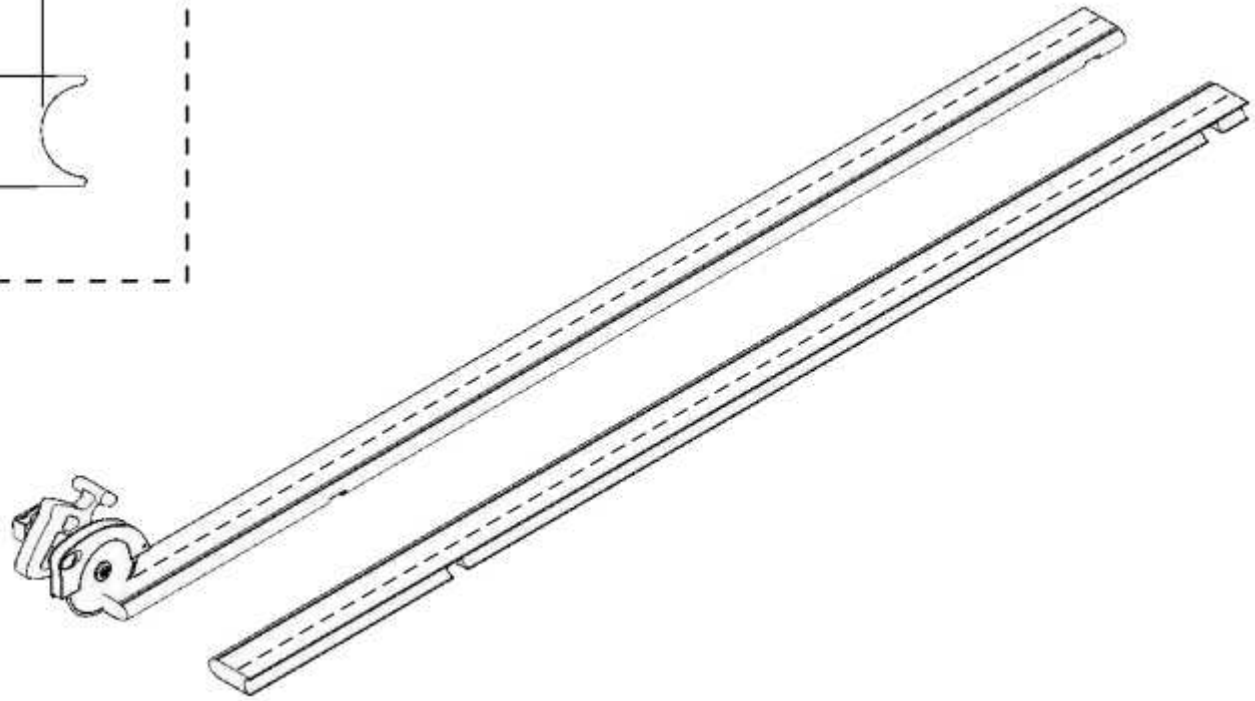


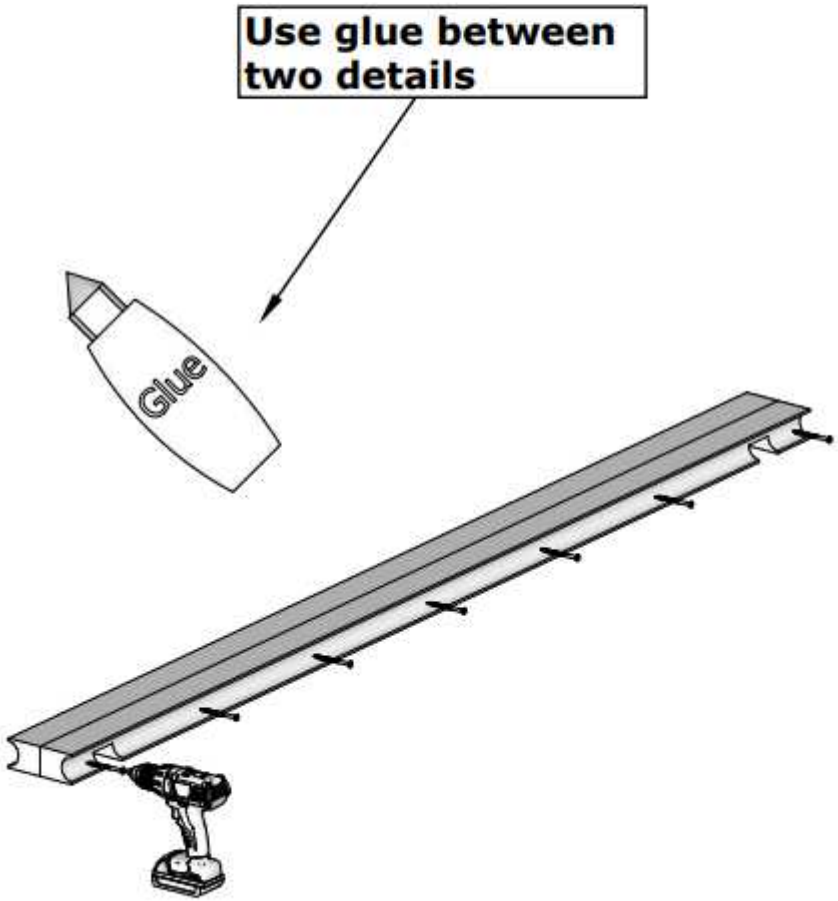


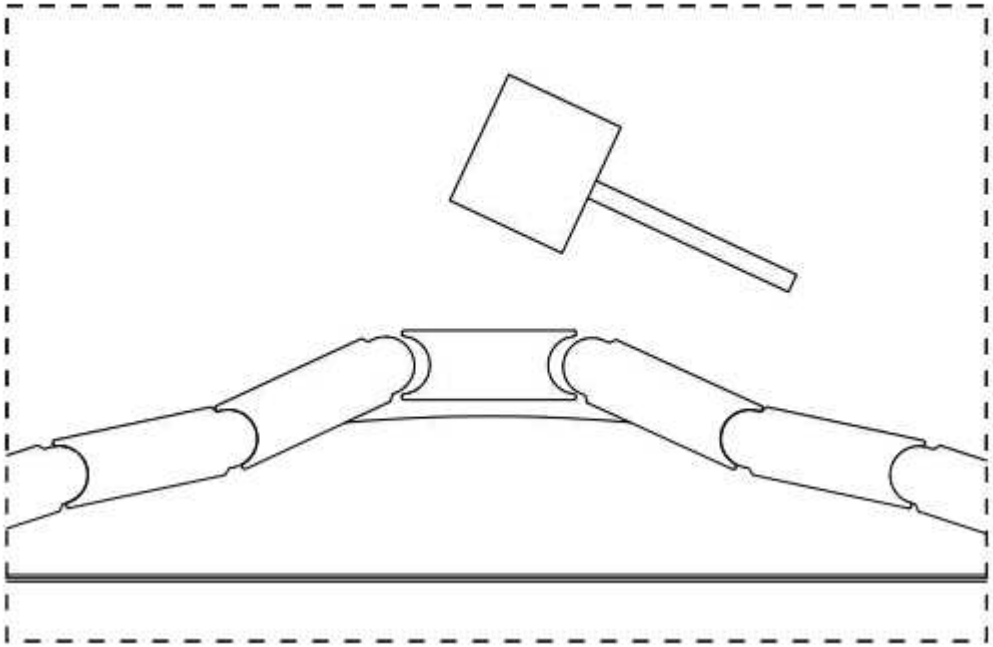


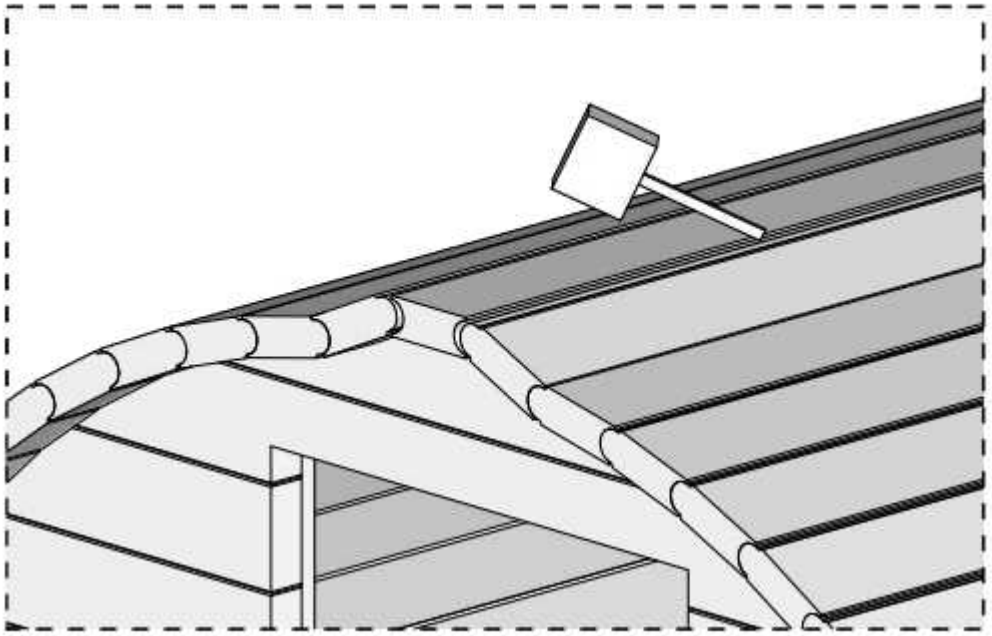


NB! Connect the points A-A and B-B before cutting



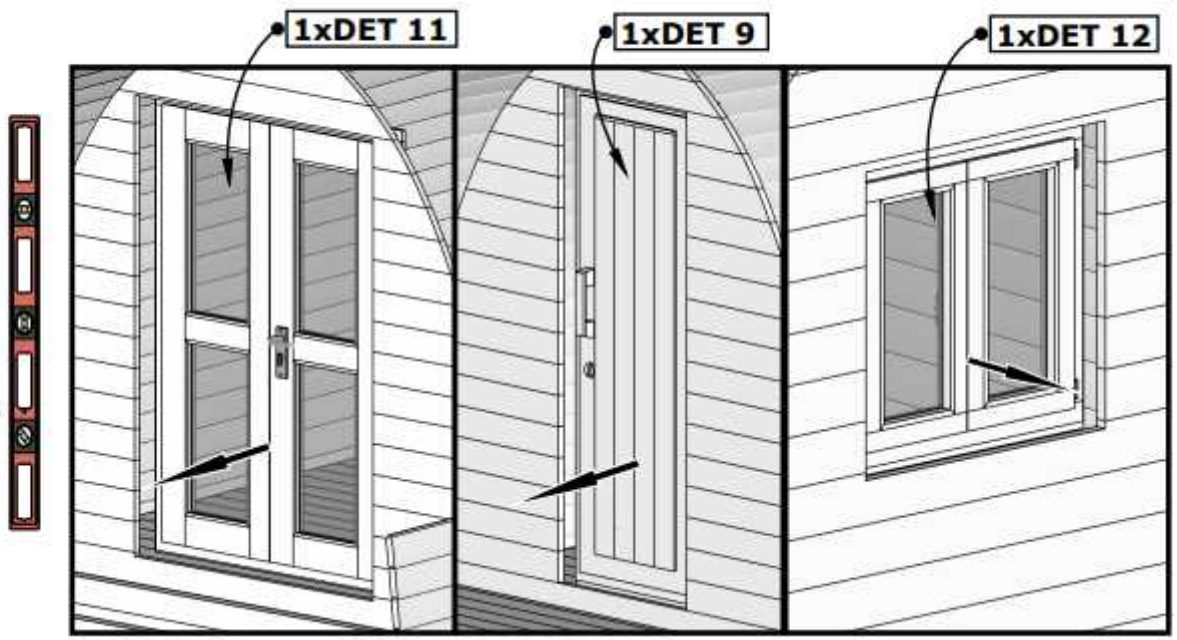

Use glue between
two details
Glue

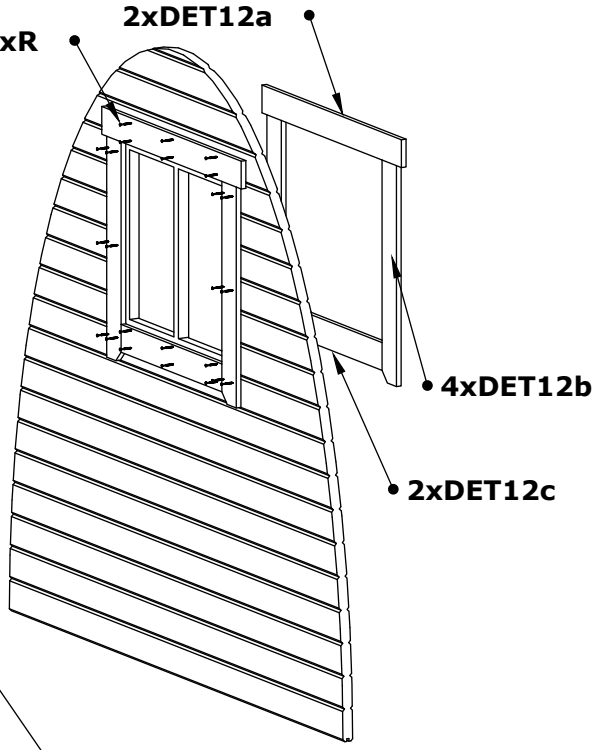


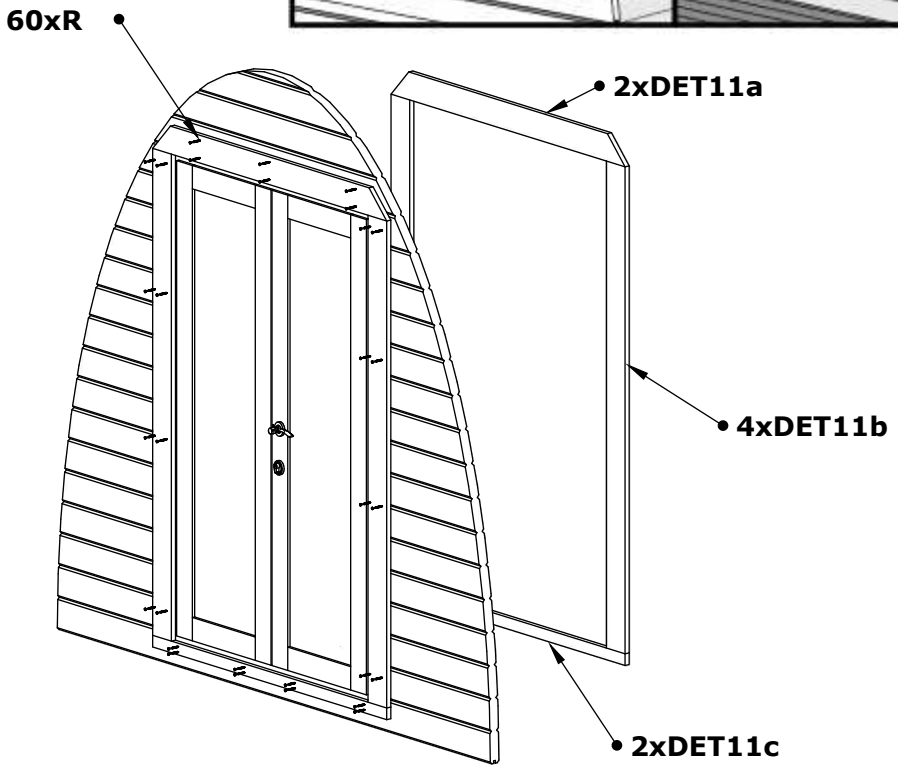


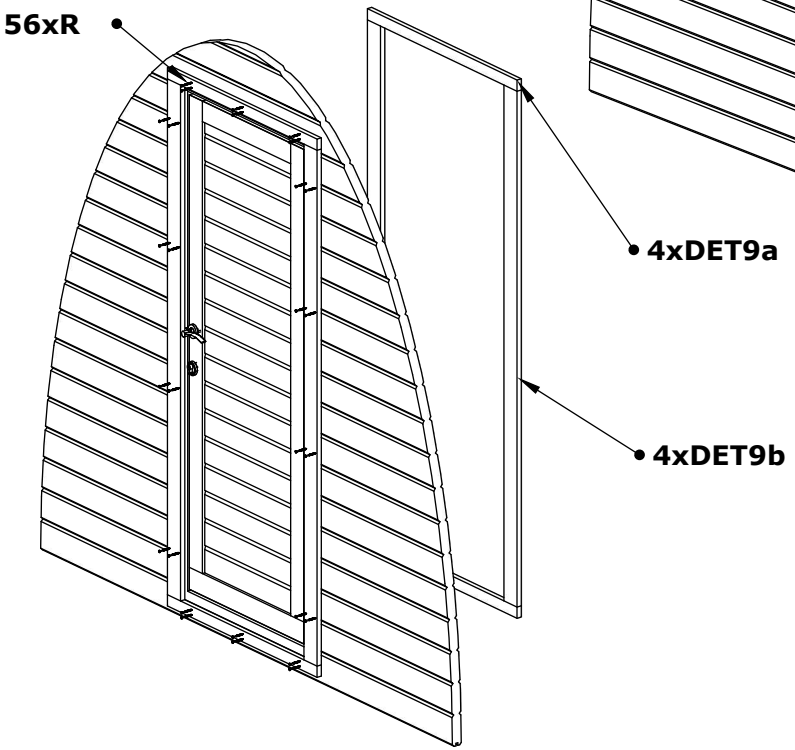
Use waterlevel for door and windows installation.

NB! Install door and windows from inside.

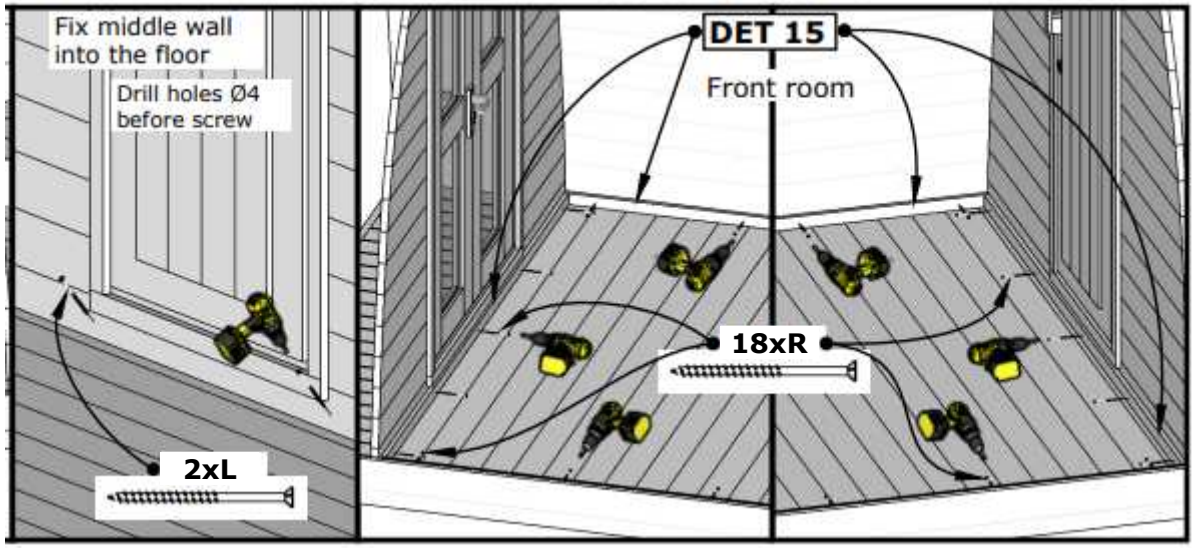




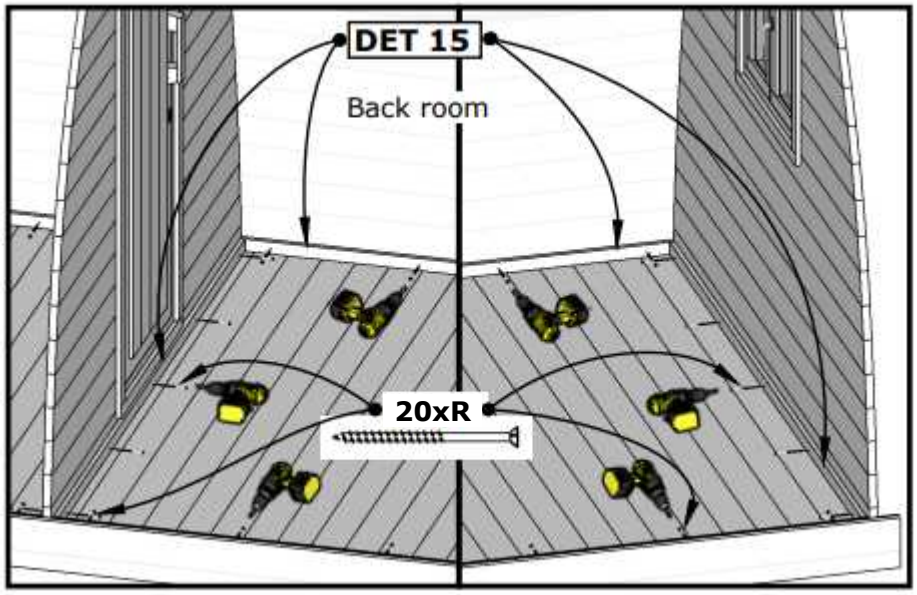


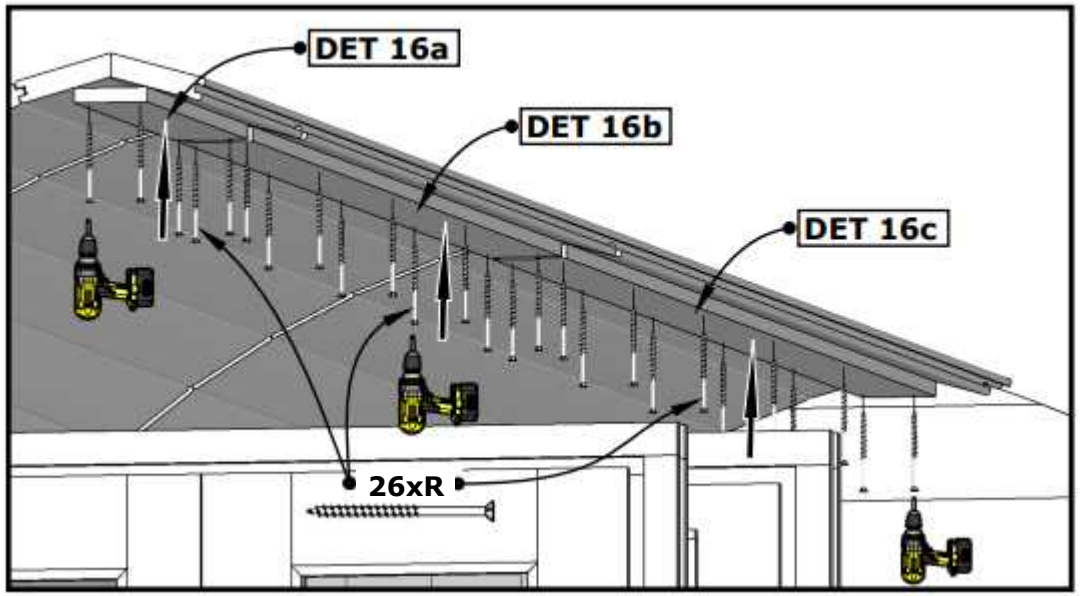


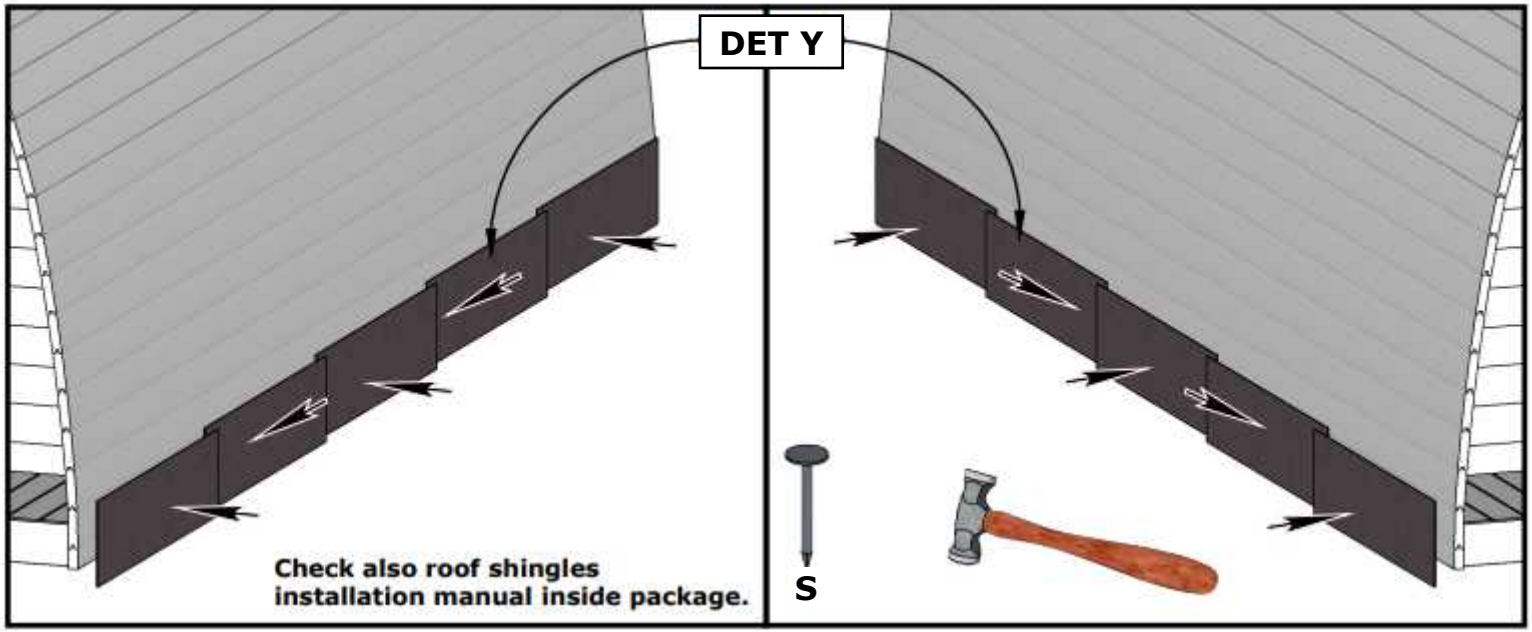
Cut floor salatses from DET 15

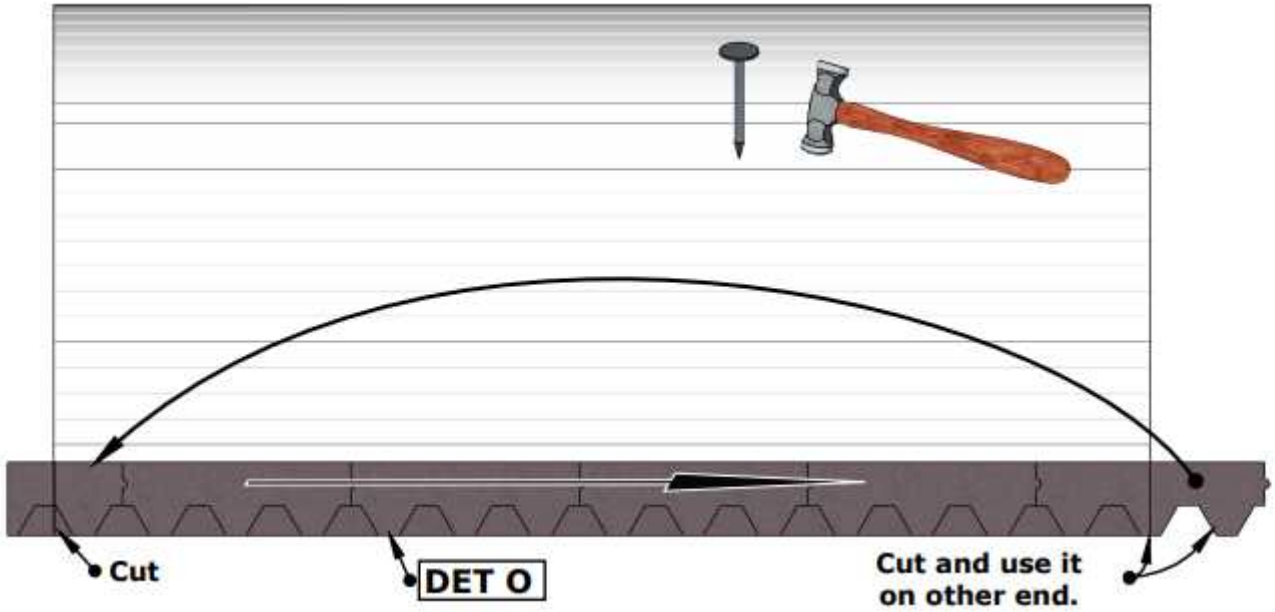


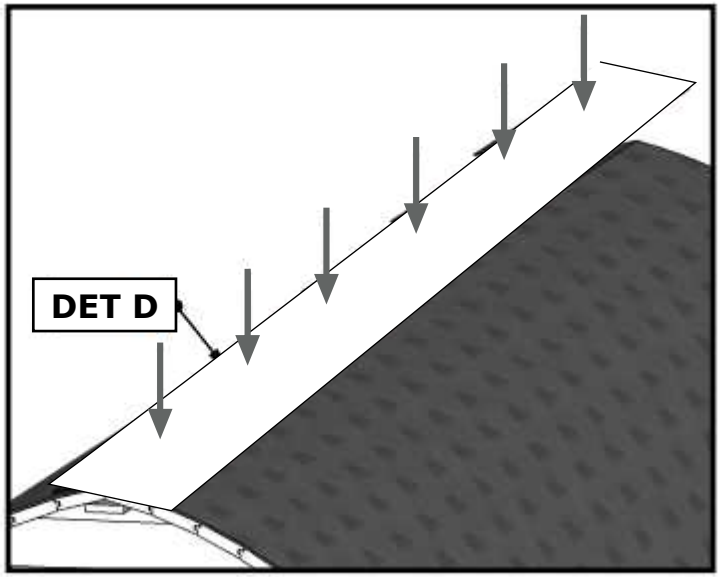
Cut floor salatses from DET 15



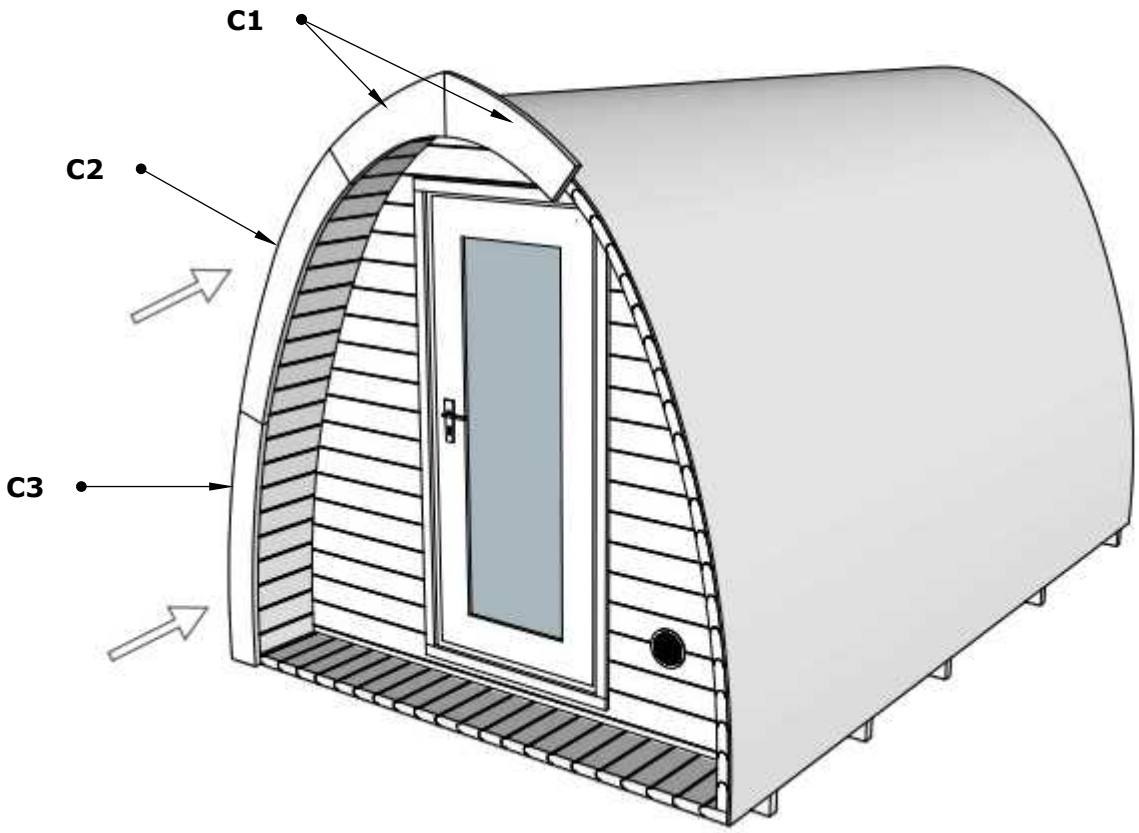


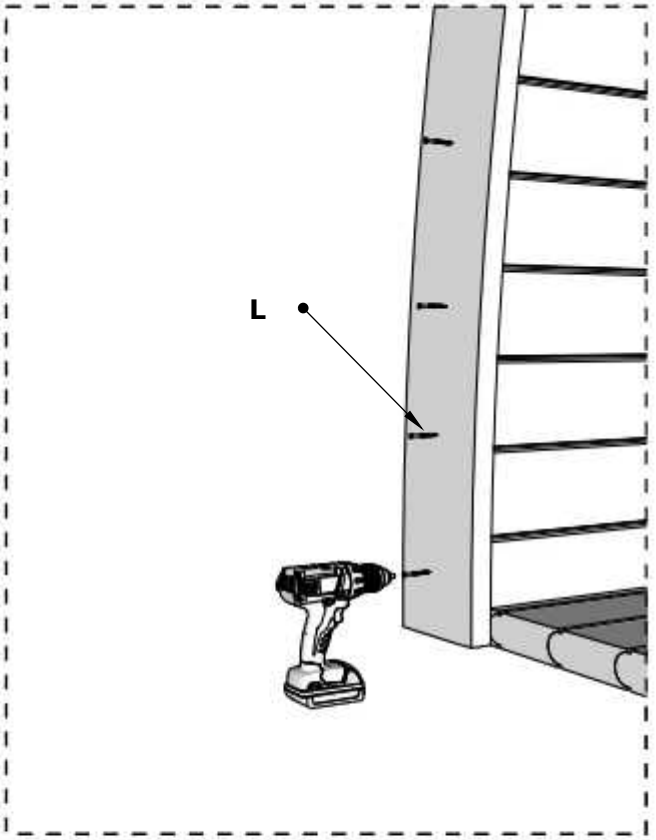

DET Y
Check also roof shingles
installation manual inside package.
S


Cut
DET O
Cut and use it
on other end.

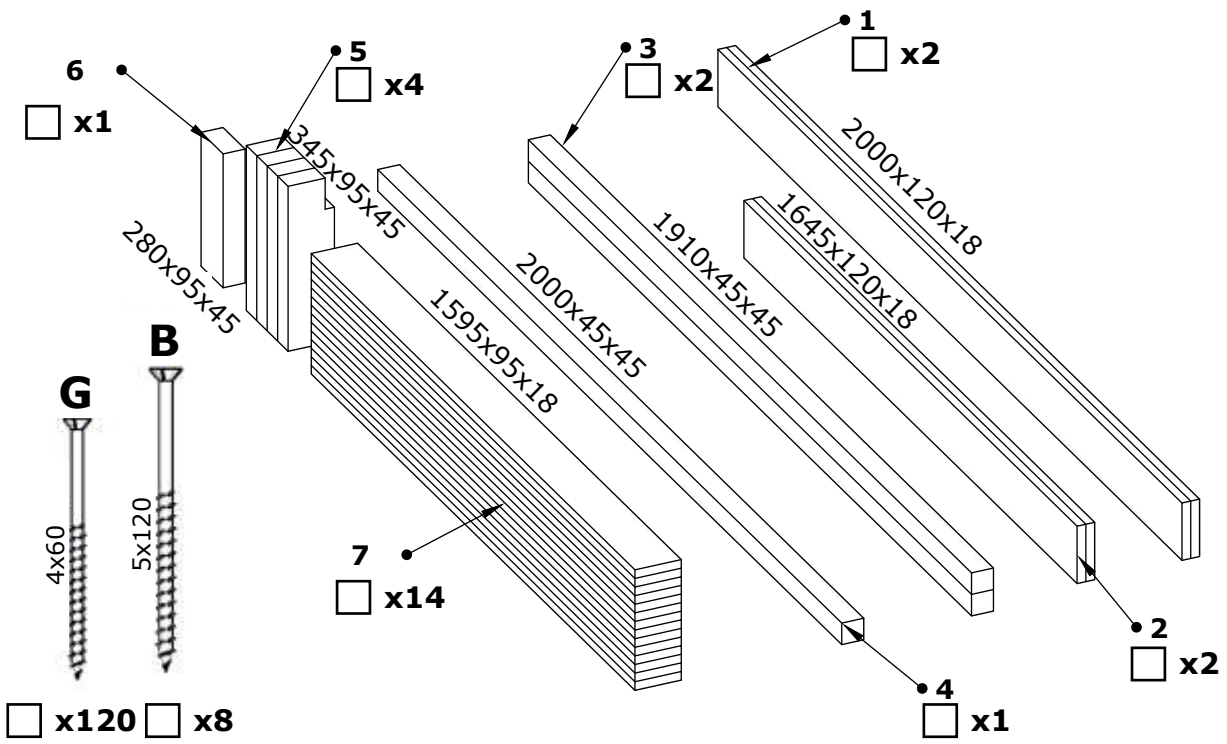

DET D

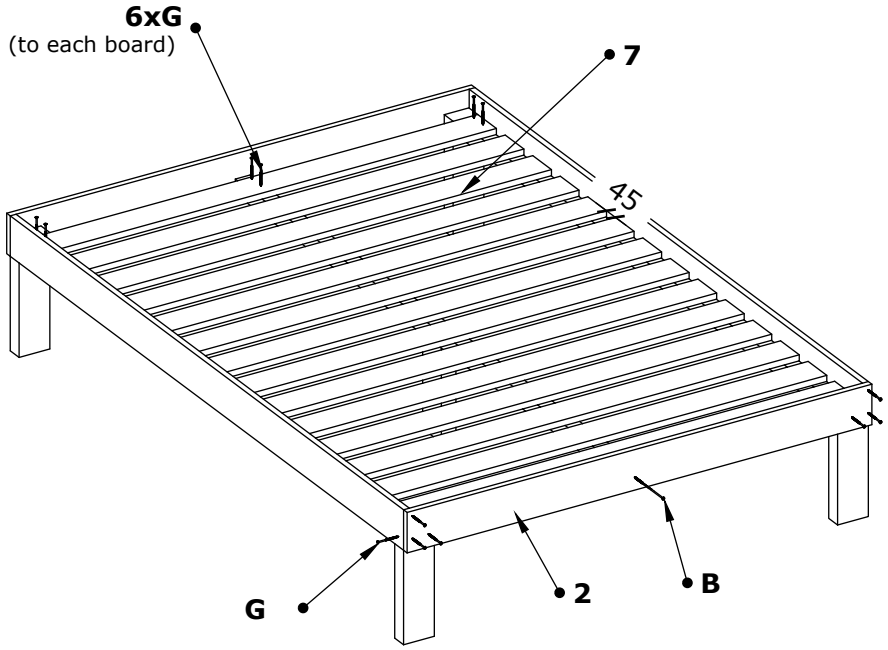
Use 4 screws on longer and 3 screws on shorter pieces

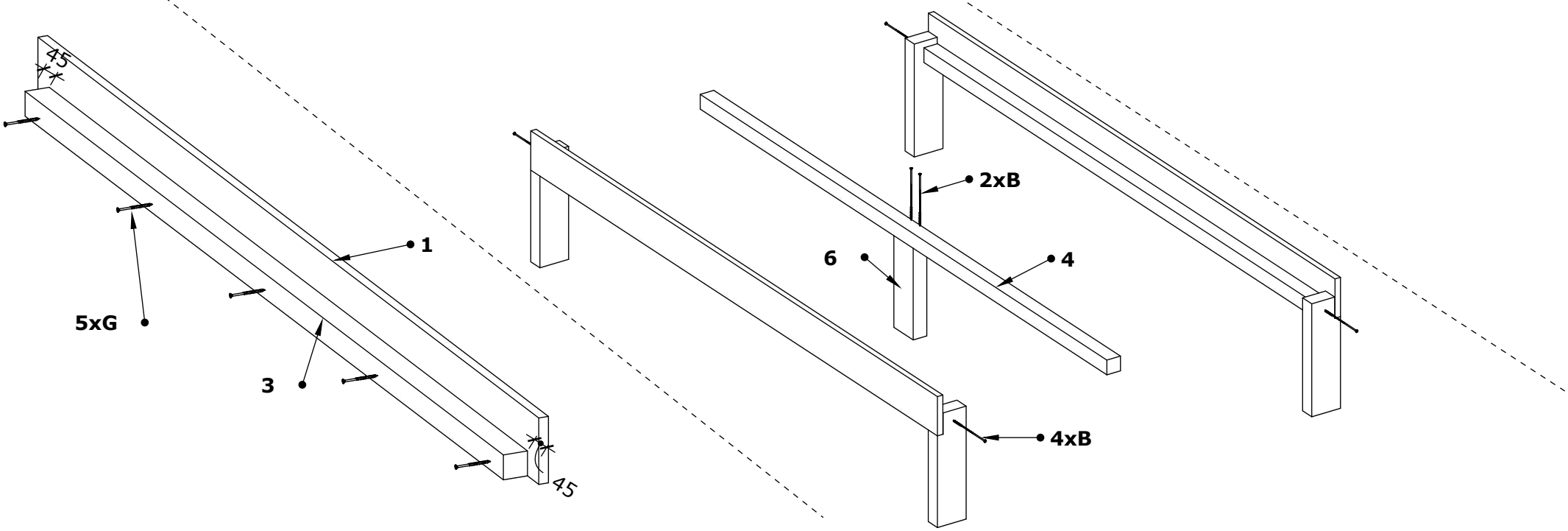


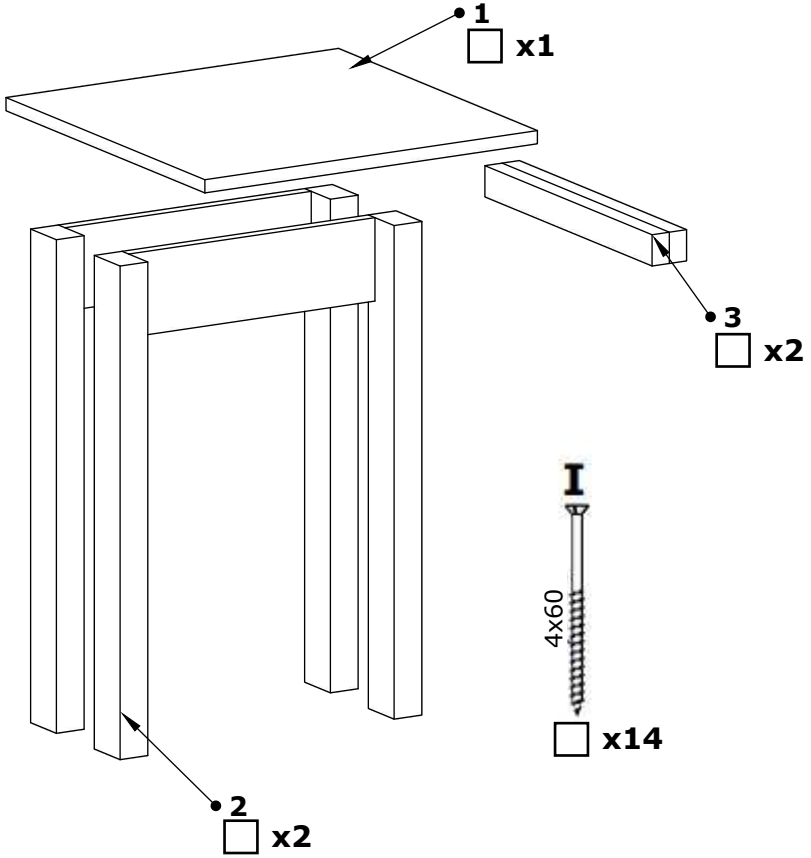


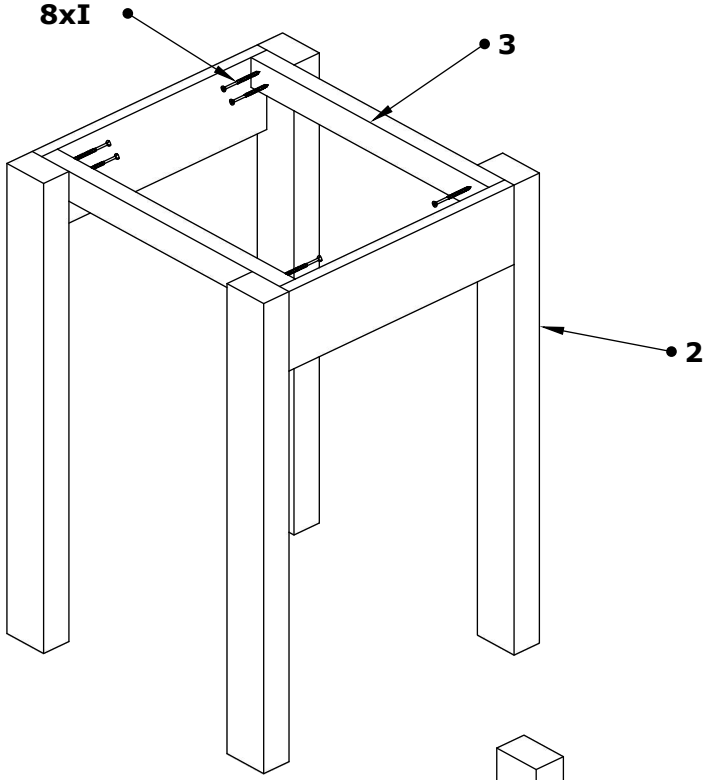
NB! Add cornice on both sides

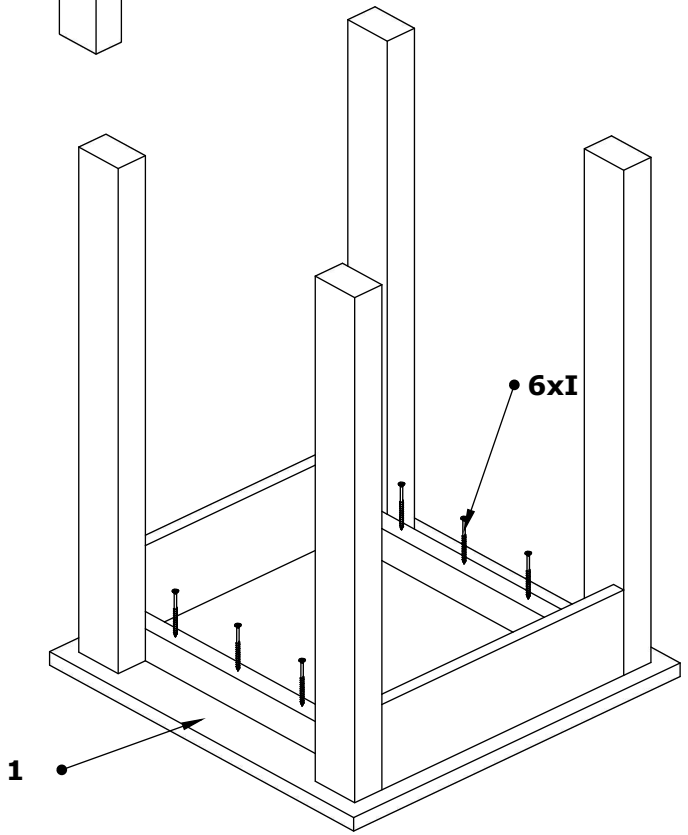

6
x1
5
x4
345x95x45
280x95x45
3
x2
1
x2
2000x120x18
1910x45x45
1645x120x18
2000x45x45
1595x95x18
7
x14
2
x2
4
x1
G
4x60
B
5x120
x120
x8

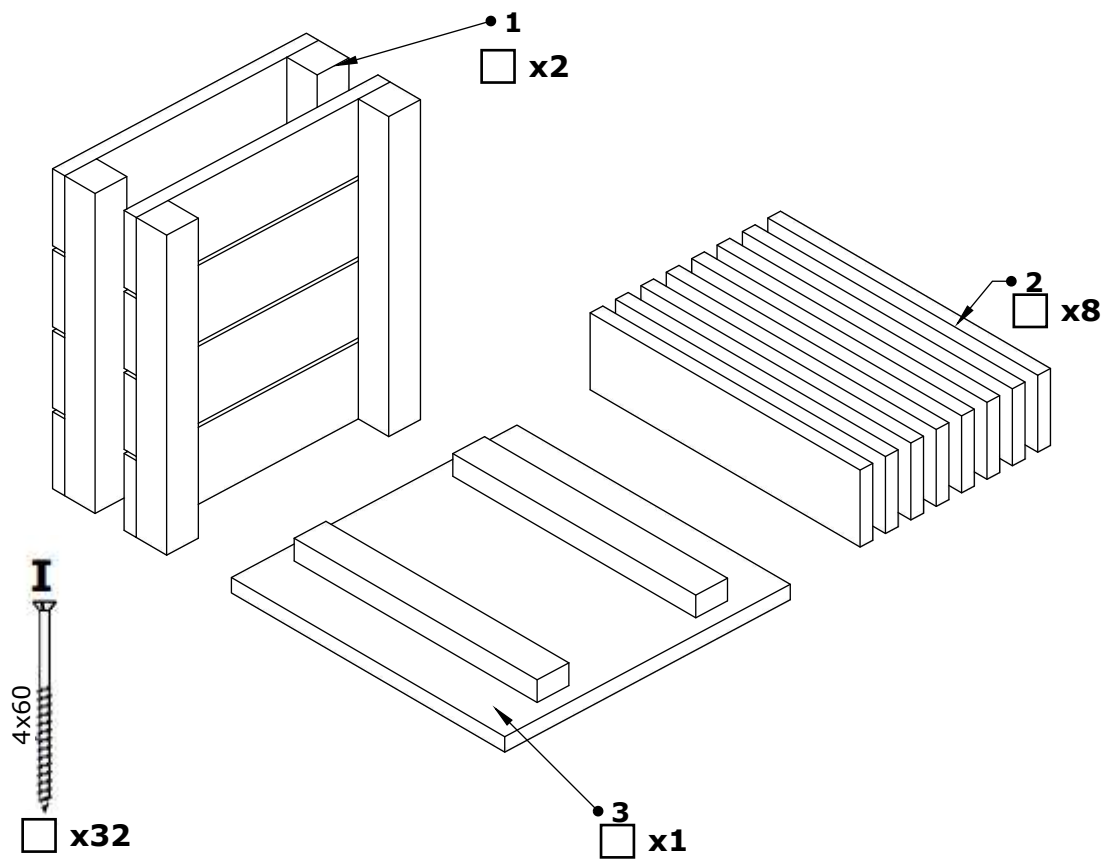

6xG
(to each board)
7
45
G
2
B

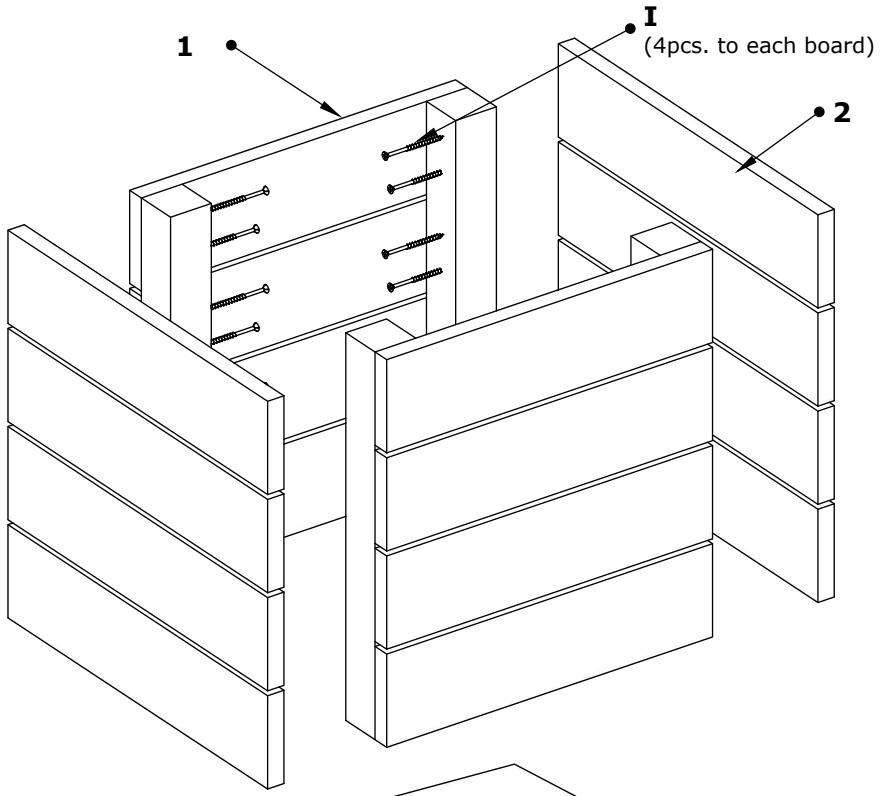

45
1
5xG
3
45
2xB
6
4
4xB


1
x1
3
x2
2
x2
I
4x60
x14


8xI
3
2


6xI
1


1
x2
2
x8
I
4x60
x32
3
x1


1
I
(4pcs. to each board)
2

