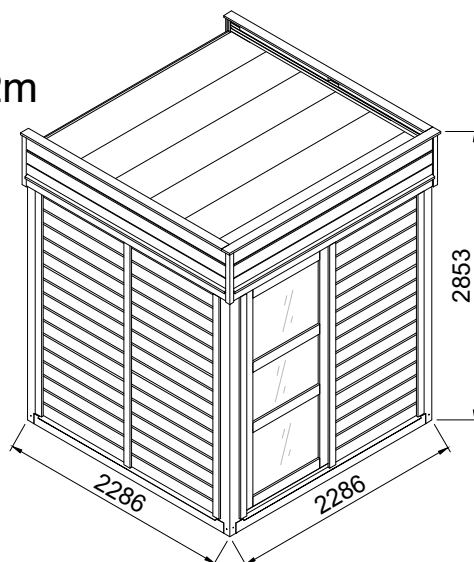
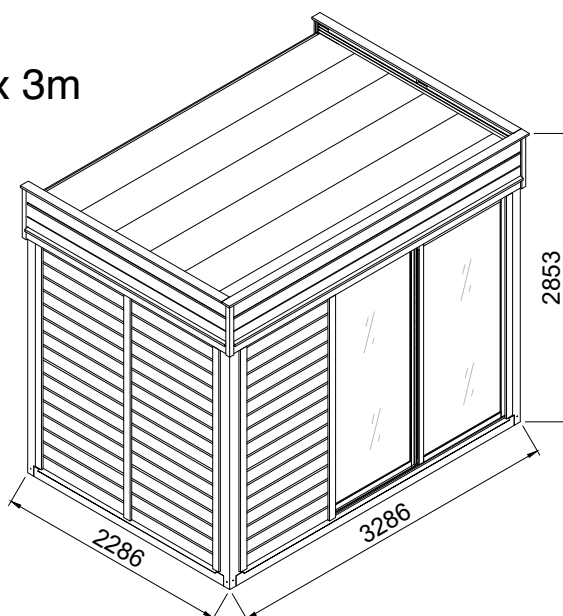


Tünni Saunacube

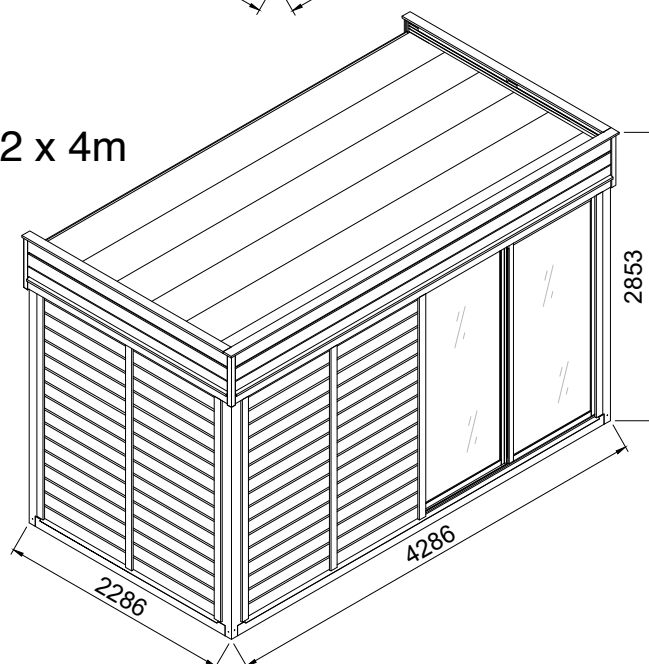
Saunacube 2 x 2m



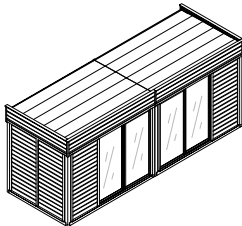
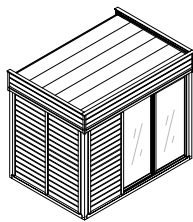
Saunacube 2 x 3m



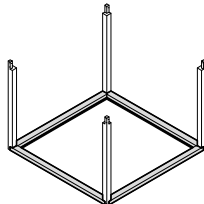
Saunacube 2 x 4m



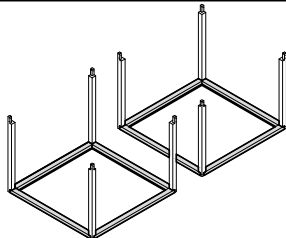
Montageschritte



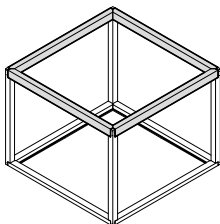
1. Step:
Floor beams
with columns



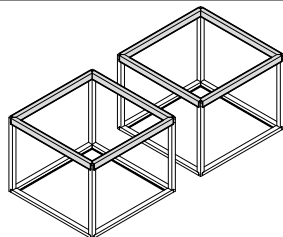
1. Step:
Floor beams
with columns



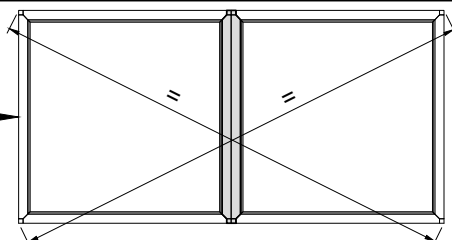
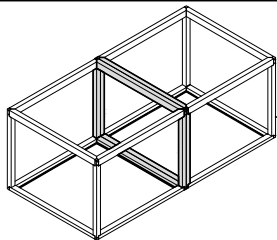
2. Step:
Roof beams



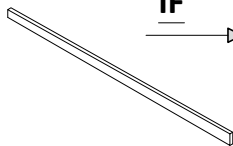
2. Step:
Roof beams



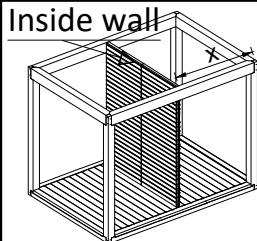
3. Step:
Join beams



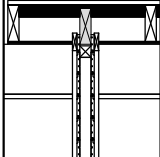
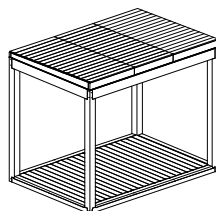
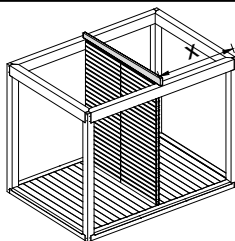
4. Step:
Roof



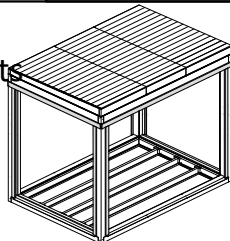
IF



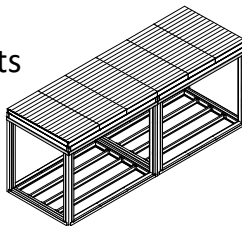
Then



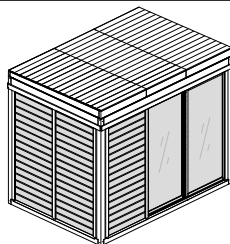
5. Step:
Walls supports



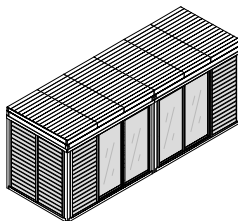
5. Step:
Walls supports



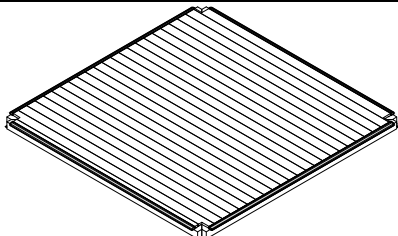
6. Step:
Walls



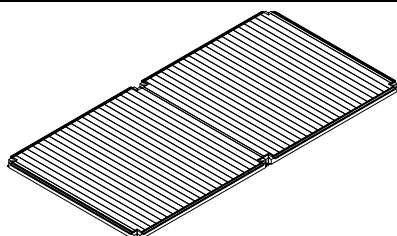
6. Step:
Walls



7. Step:
Floor



7. Step:
Floor



Cube-Garden Cube 2x2/2x3/2x4 Fundament

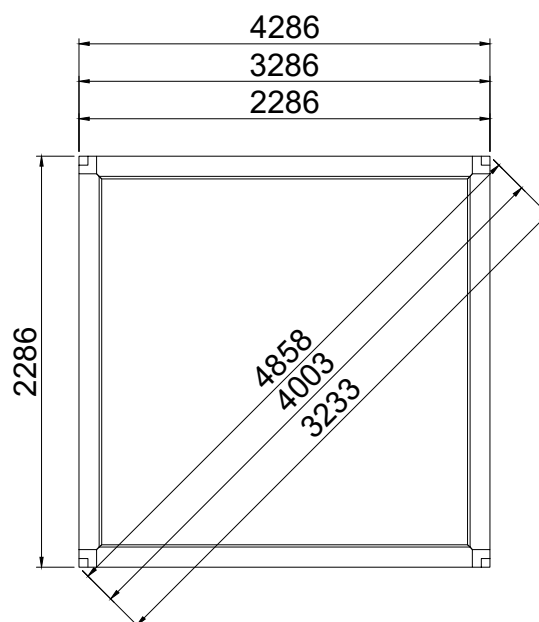
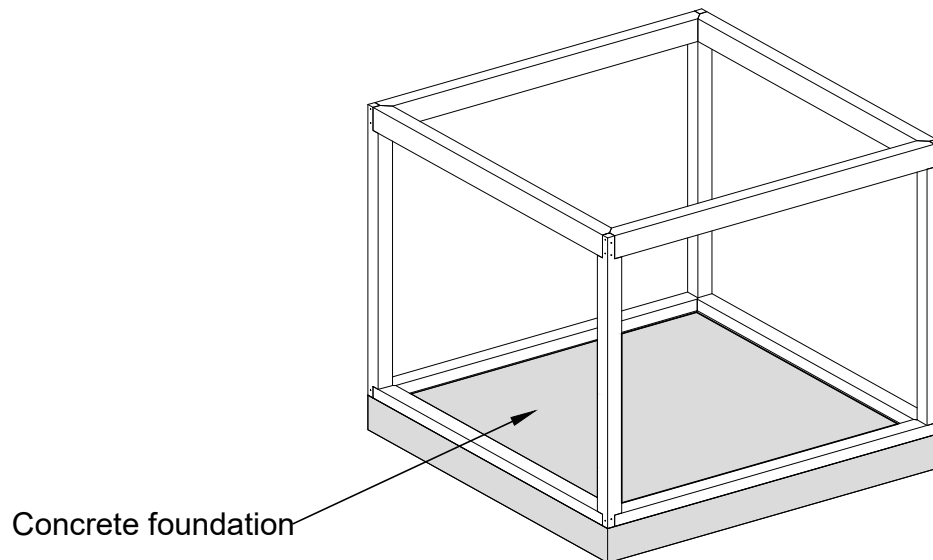
Ein solides Fundament für Ihr Gebäude ist besonders wichtig. Wir empfehlen Ihnen ein solides Fundament zu erstellen. Die Gebäude Grundrisse finden Sie jeweils im Online- Shop bei dem gewünschten Produkt. Wir empfehlen zusätzlich zu dem Grundriss einen Rand von mind. 30cm zu planen, so kann einer Feuchtigkeitsbrücke (z.B. Gras zu Holz) vorgebeugt werden.

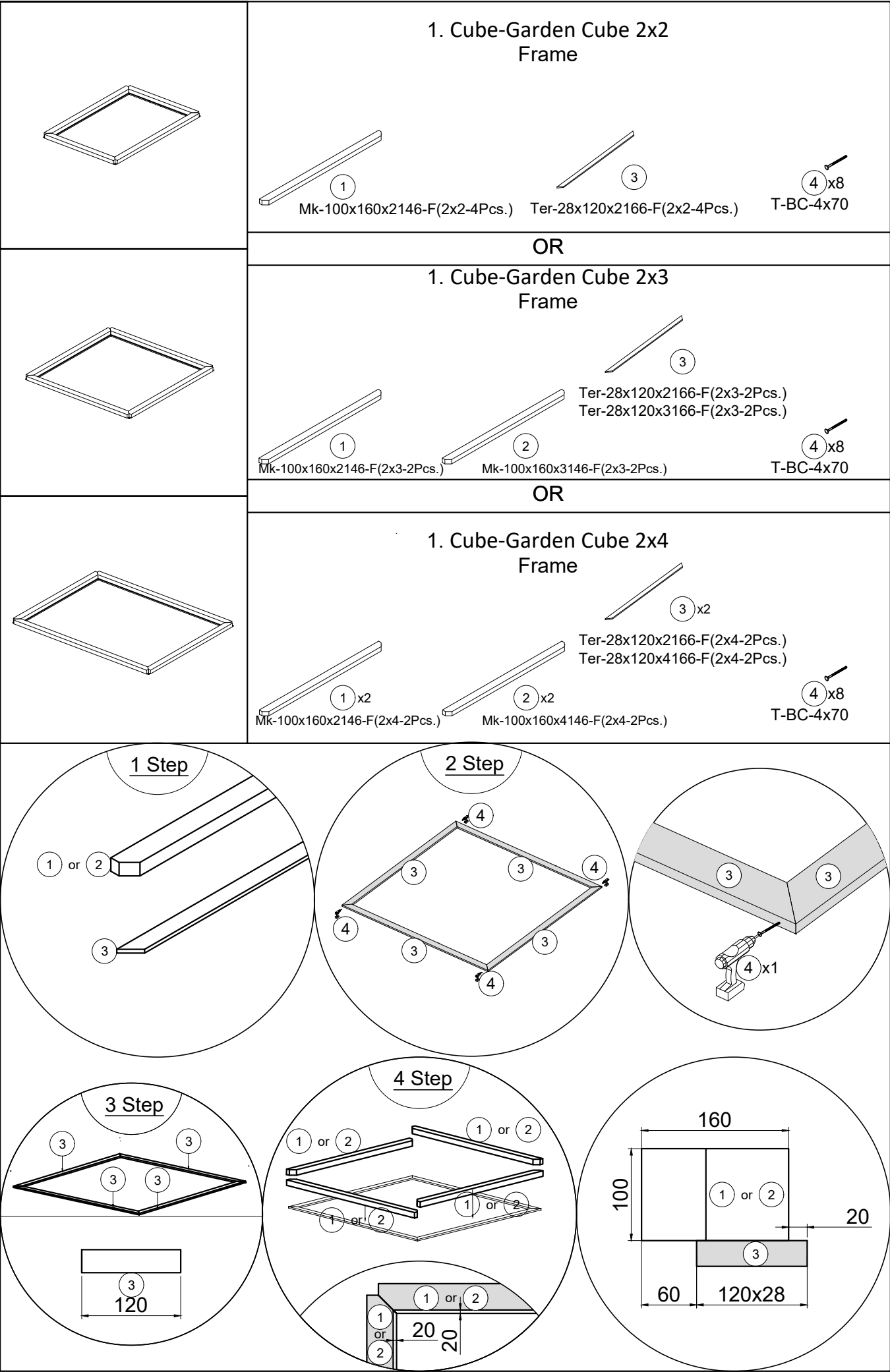
Zuallererst muss das Fundament entsprechend der Umgebung und den Bodenverhältnissen vorbereitet werden. Wenden Sie sich an eine qualifizierte Fachperson (Landschaftsgärtner o.Ä), um ein geeignetes Fundament für Ihren Standort zu erstellen. Stellen Sie sicher, dass Sie vor dem Auspacken und dem Zusammenbau der Grillkota die Vorbereitung des Fundplatzes und des Fundaments abgeschlossen haben.

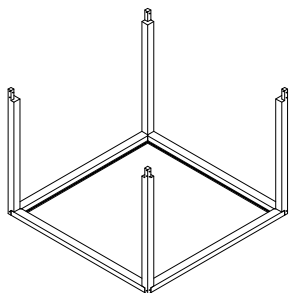
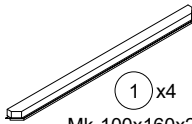
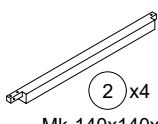
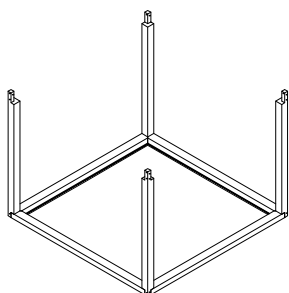
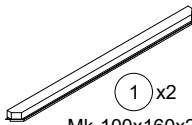
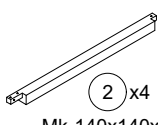
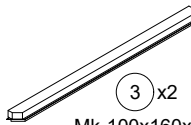
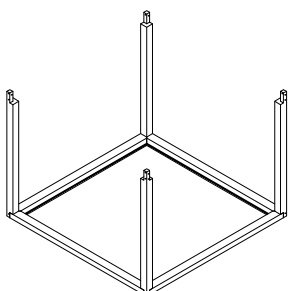
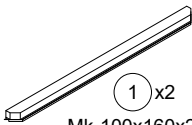
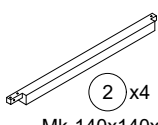
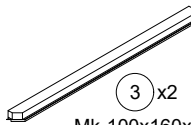
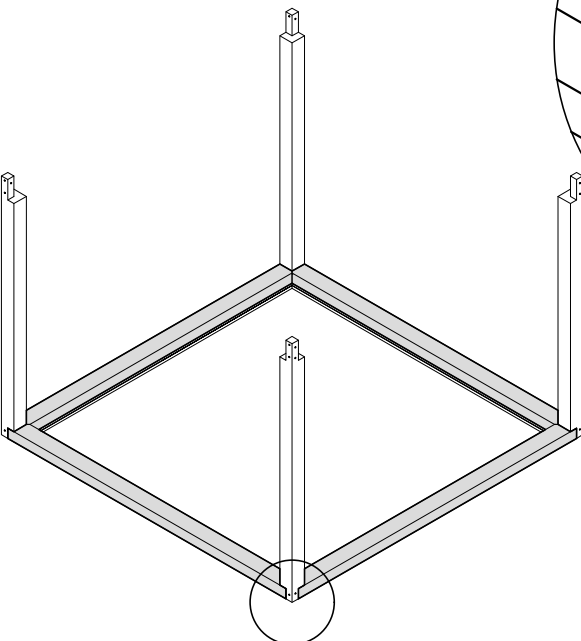
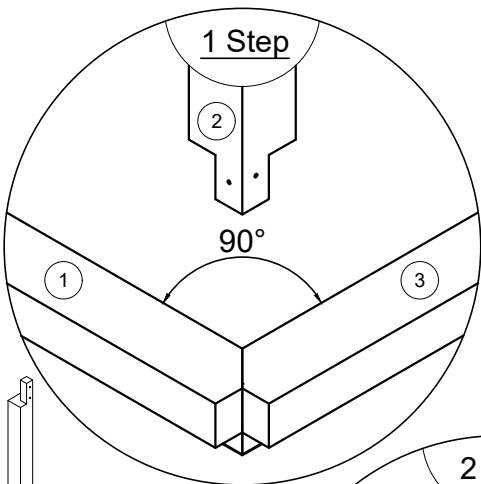
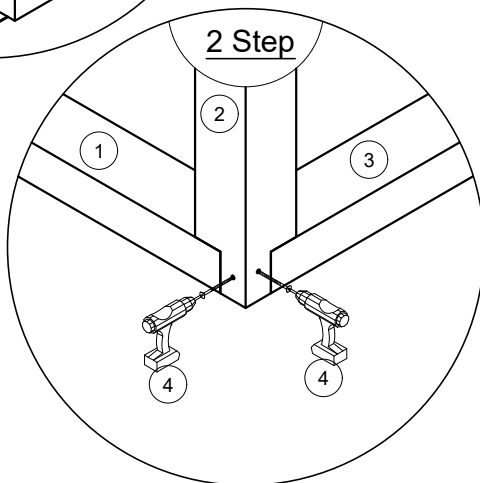
Die Grillkota benötigt für den Betrieb mit dem Grill eine entsprechende Frischluftzuleitung. Sie finden nachstehend den entsprechenden Beschrieb.

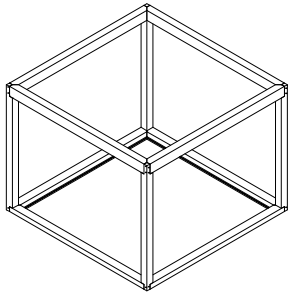
Wichtig: Fundament muss plan eben sein. Höhenunterschiede von 0.5cm bis 1cm können bei der Montage ausgeglichen werden.

Wichtig: Beim Fundament darf sich kein Wasser ansammeln. Das Fundament soll so gebaut werden, dass Wasser abfließen oder absickern kann. Wenn das Regenwasser sich beim Fundament ansammelt, kann sich bei Holz Bläue bilden.

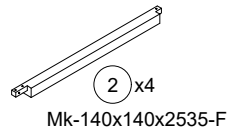
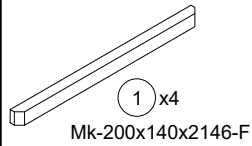




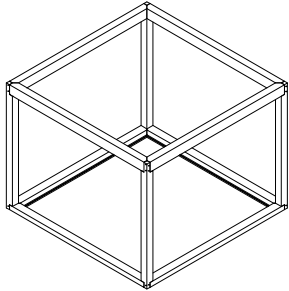
	1.1 Cube-Garden Cube 2x2 Frame  ① x4 Mk-100x160x2146-F  ② x4 Mk-140x140x2535-F  ④ x24 T-GC-8x200
	OR
	1. Cube-Garden Cube 2x3 Frame  ① x2 Mk-100x160x2146-F  ② x4 Mk-140x140x2535-F  ③ x2 Mk-100x160x3146-F  ④ x24 T-GC-8x200
	OR
	1. Cube-Garden Cube 2x4 Frame  ① x2 Mk-100x160x2146-F  ② x4 Mk-140x140x2535-F  ③ x2 Mk-100x160x4146-F  ④ x24 T-GC-8x200
 1 Step  90° 2 Step 	



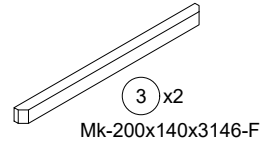
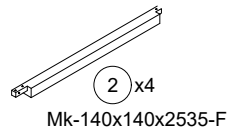
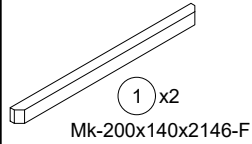
2. Cube-Garden Cube 2x2 TOP FRAME



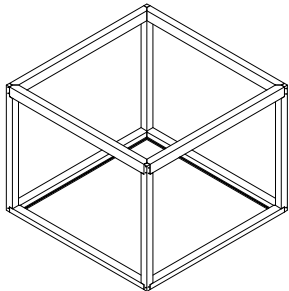
OR



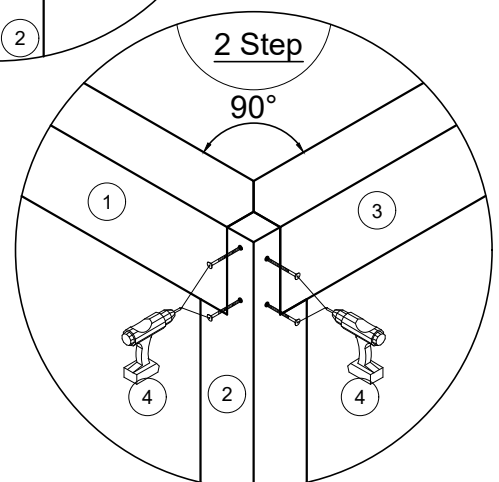
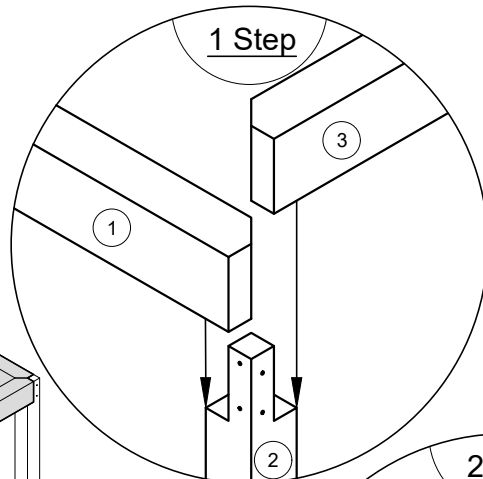
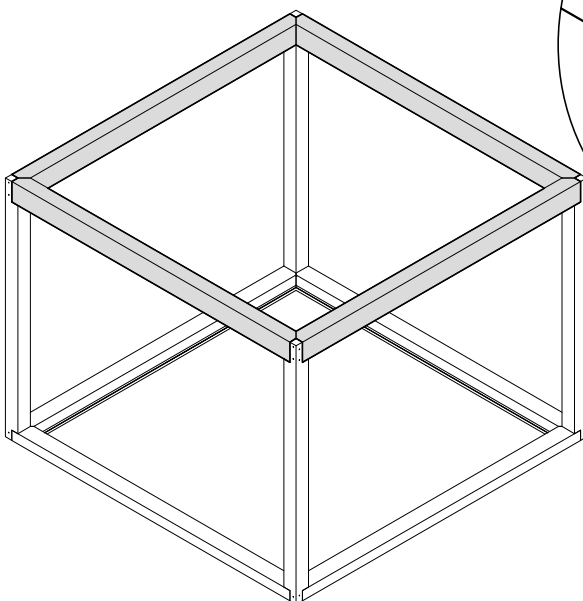
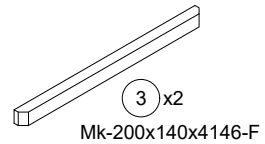
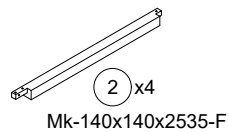
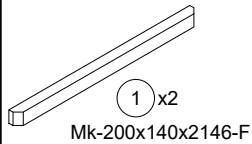
2. Cube-Garden Cube 2x3 TOP FRAME

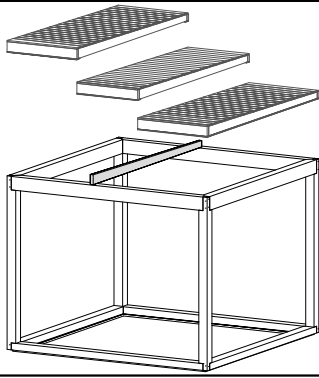


OR

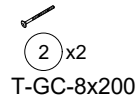
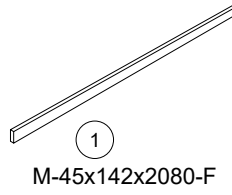


2. Cube-Garden Cube 2x4 TOP FRAME



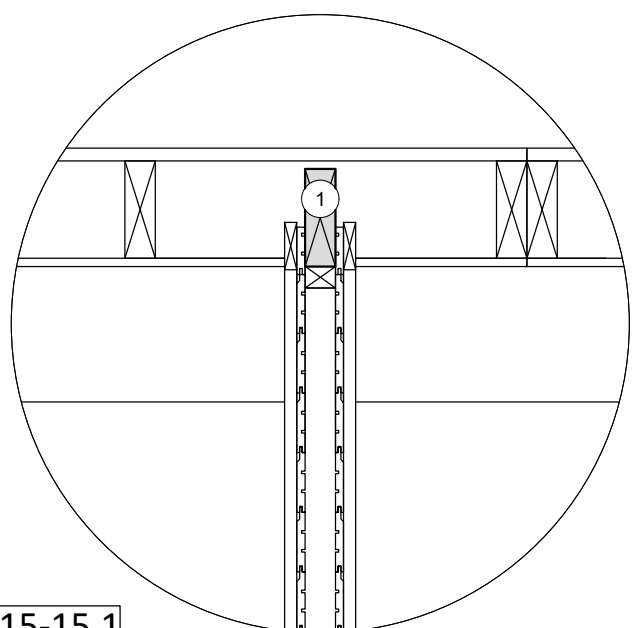
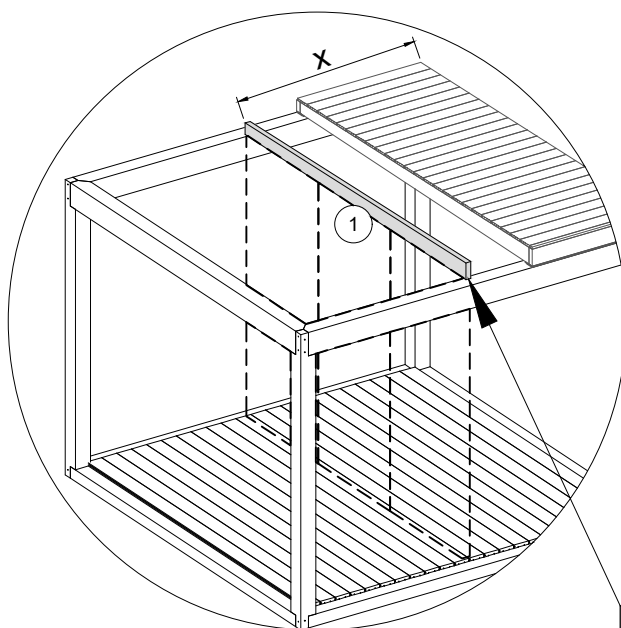
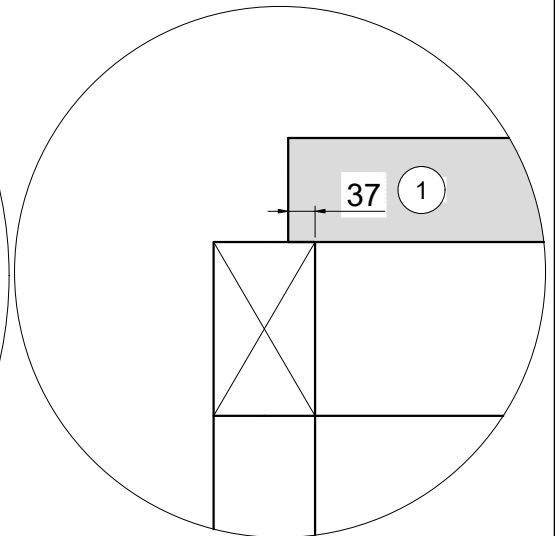
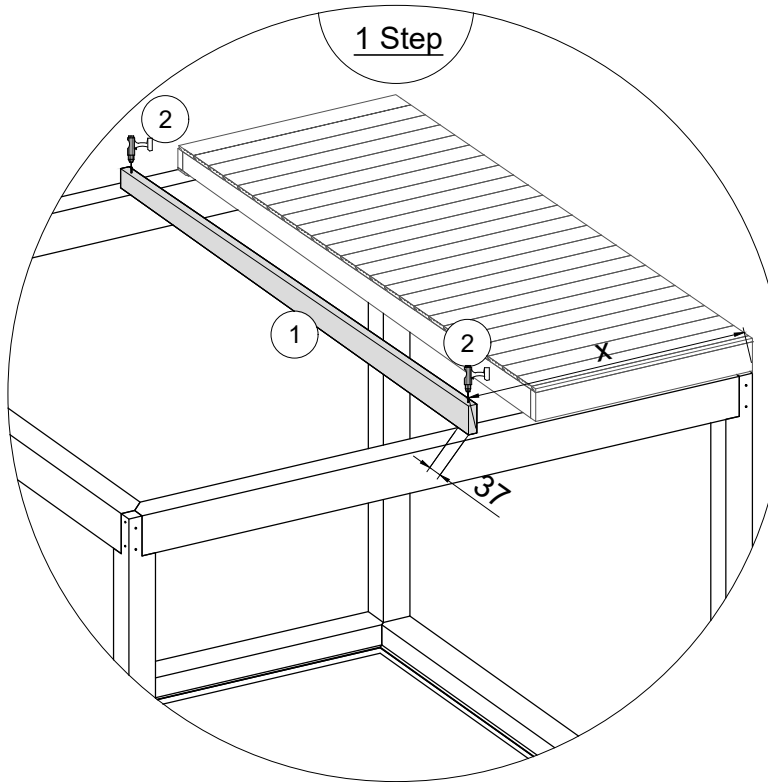


3. Cube-Garden Cube 2x3/2x4 ROOF



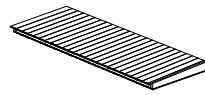
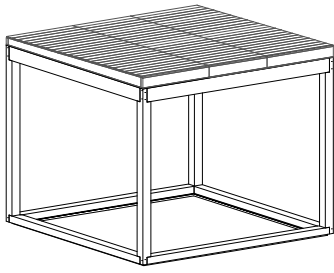
IMPORTANT !!!

This detail is for the internal partition when the roofs are not insulated.



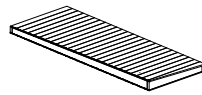
15-15.1

3.1 Cube-Garden Cube ROOF PLAN



①

C-2x2-stog-1223x2285-(K)
or
C-I-2x2-stog-1223x2285-(K)
or
OTHER



②

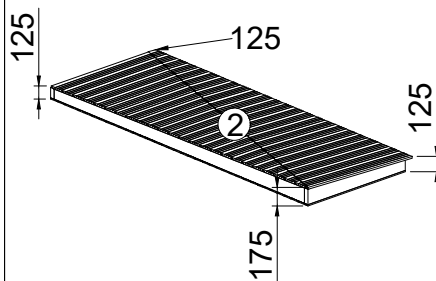
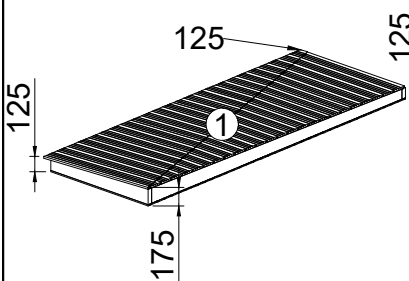
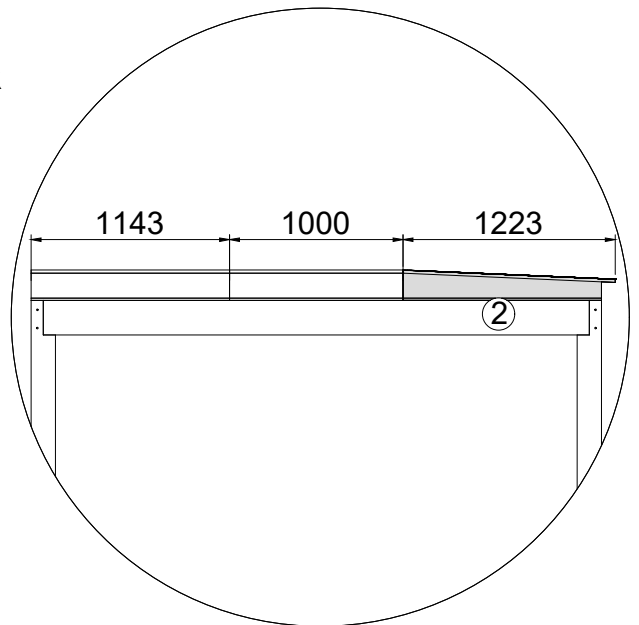
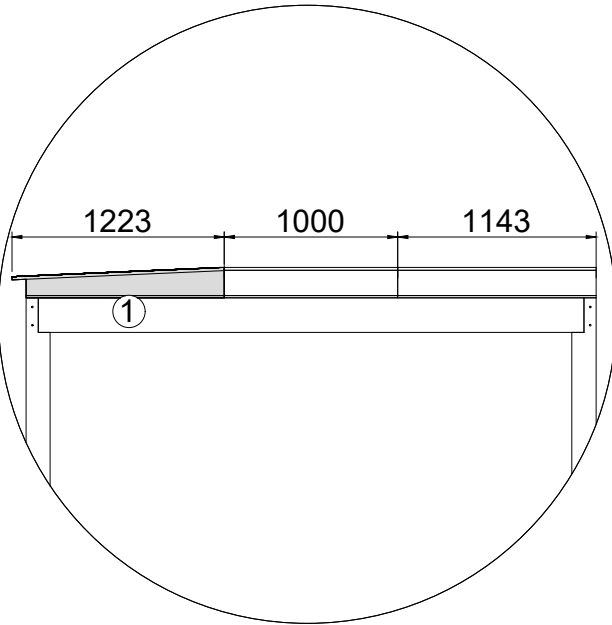
C-2x2-stog-1223x2285-(D)
or
C-I-2x2-stog-1223x2285-(D)
or
OTHER



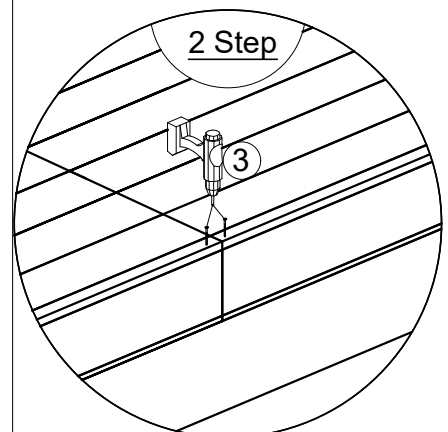
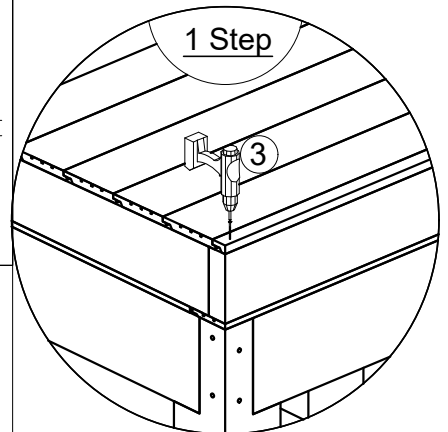
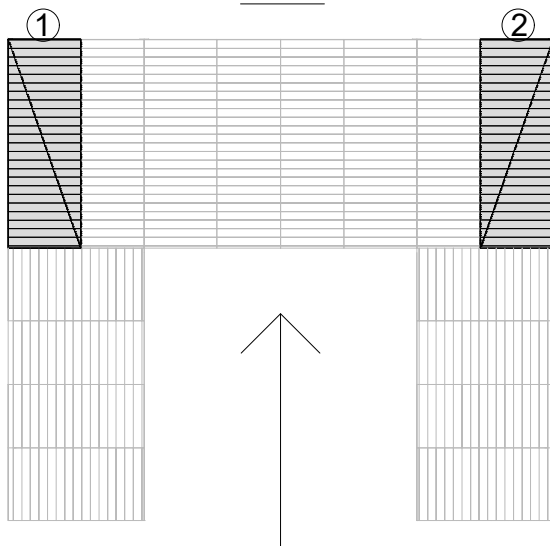
③

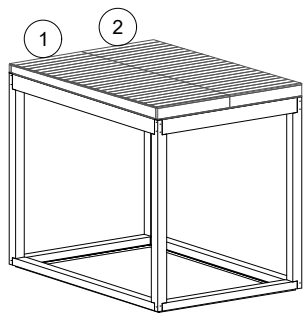
T-GC-8x200

OR

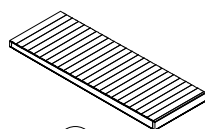


Plan



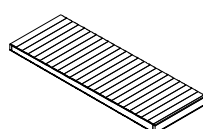


3.2 Cube-Garden Cube 2x2 ROOF



① x1

C-2x2-stog-1143x2285-(k)
or
C-I-2x2-stog-1143x2285-(k)



② x1

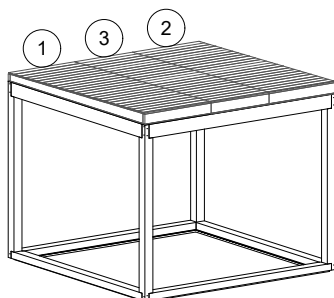
C-2x2-stog-1143x2285-(d)
or
C-I-2x2-stog-1143x2285-(d)



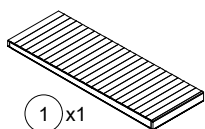
④ x12

T-GC-8x200

OR

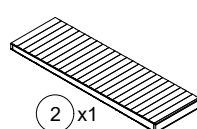


3.2 Cube-Garden Cube 2x3 ROOF



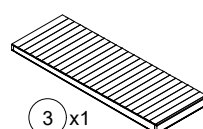
① x1

C-2x3-stog-1143x2285-(k)
or
C-I-2x3-stog-1143x2285-(k)



② x1

C-2x3-stog-1143x2285-(d)
or
C-I-2x3-stog-1143x2285-(d)



③ x1

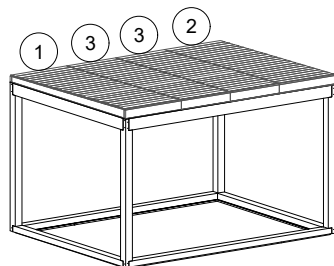
C-2x3-stog-1000x2285
or
C-I-2x3-stog-1000x2285



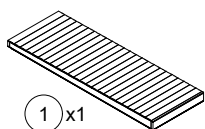
④ x15

T-GC-8x200

OR

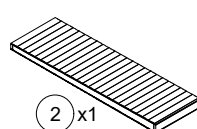


3.2 Cube-Garden Cube 2x4 ROOF



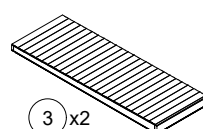
① x1

C-2x4-stog-1143x2285-(k)
or
C-I-2x4-stog-1143x2285-(k)



② x1

C-2x4-stog-1143x2285-(d)
or
C-I-2x4-stog-1143x2285-(d)



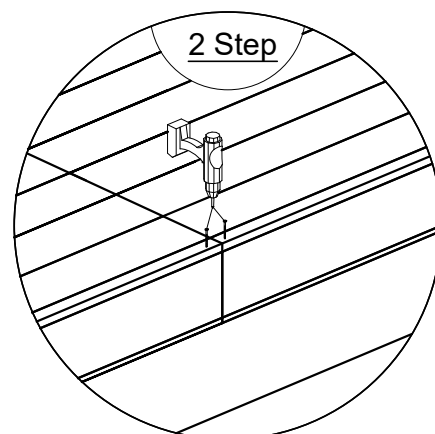
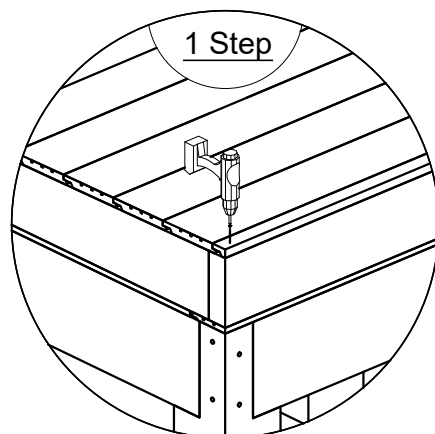
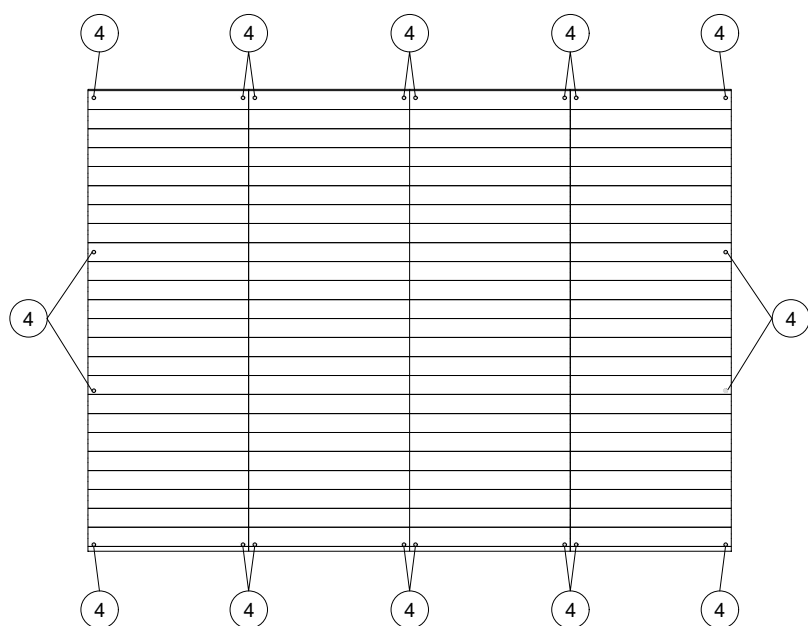
③ x2

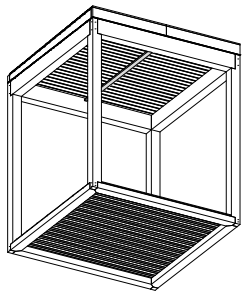
C-2x4-stog-1000x2285
or
C-I-2x4-stog-1000x2285



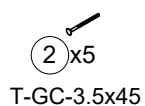
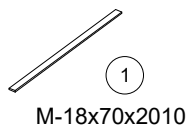
④ x20

T-GC-8x200

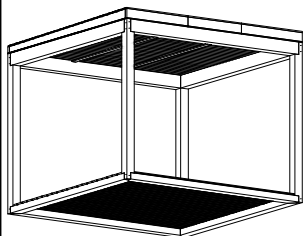




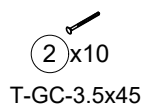
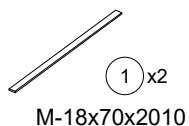
3.3 Cube-Garden Cube 2x2 ROOF INSIDE SUPPORTS



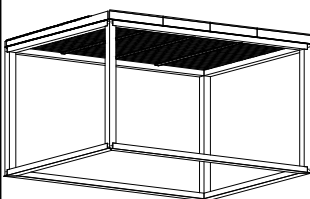
OR



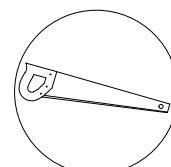
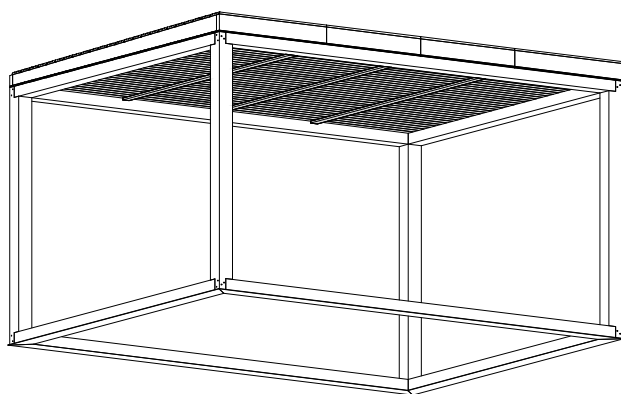
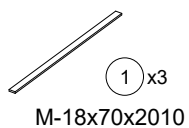
3.3 Cube-Garden Cube 2x3 ROOF INSIDE SUPPORTS



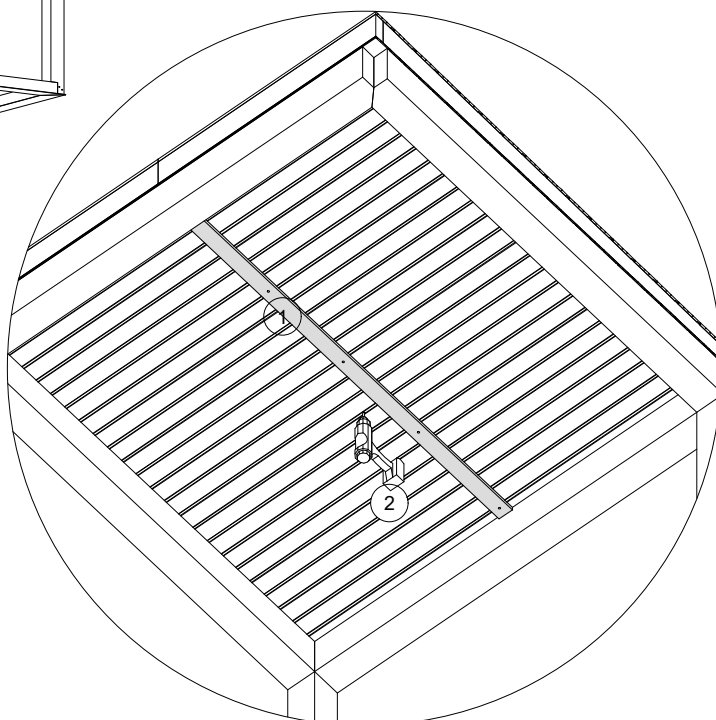
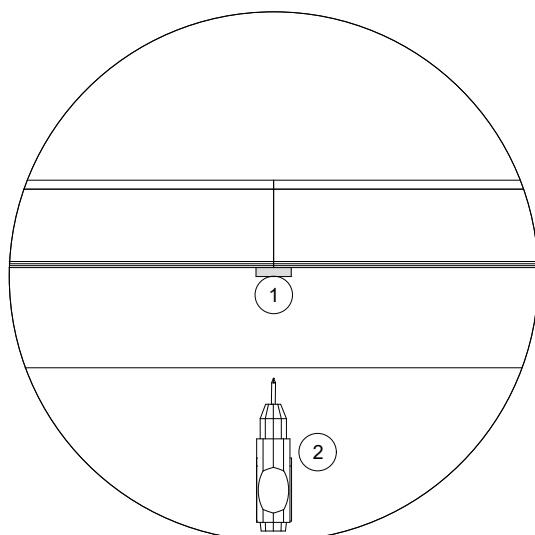
OR

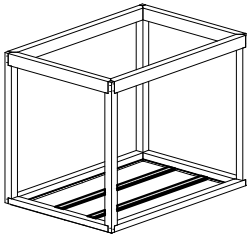
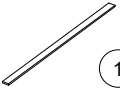
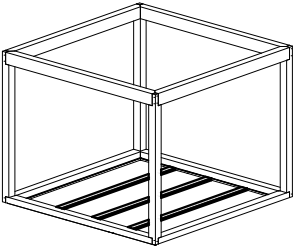
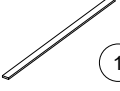
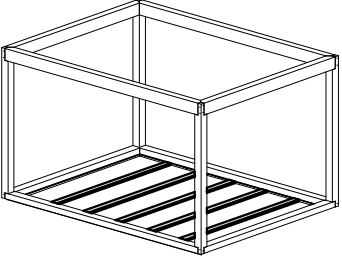
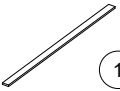
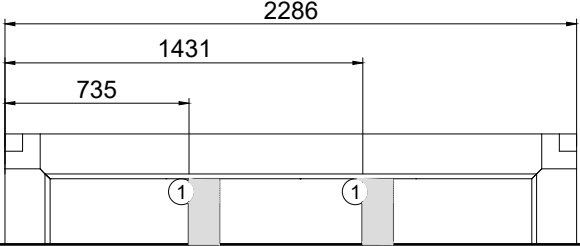
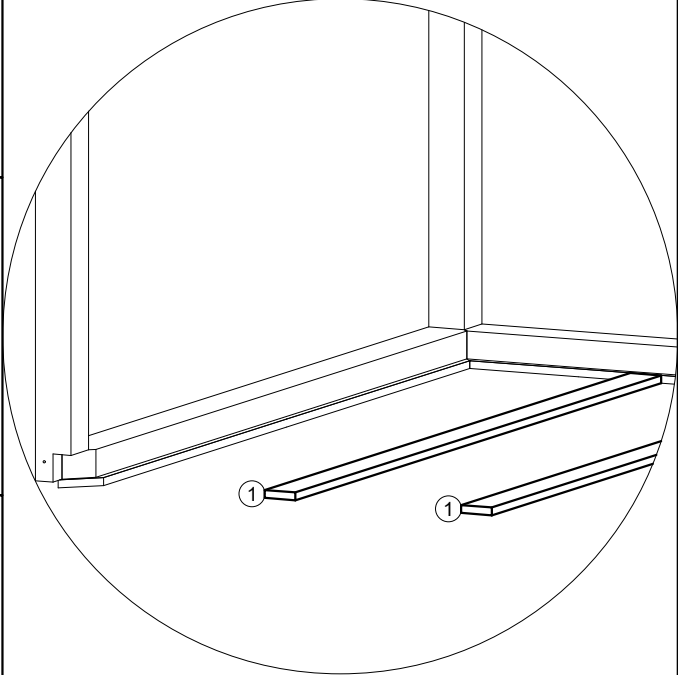
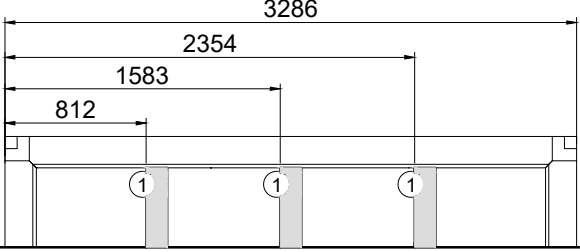
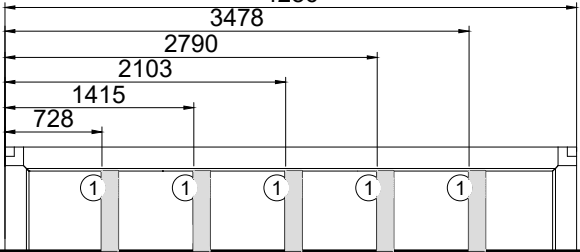


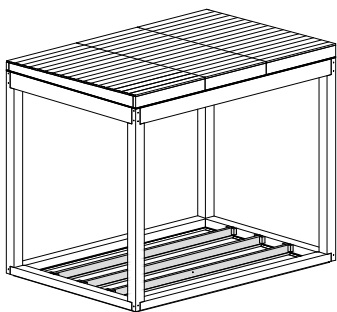
3.3 Cube-Garden Cube 2x4 ROOF INSIDE SUPPORTS



Užklijuojamas lipdukas



	4. Cube-Garden Cube 2x2 FLOOR  Ter-28x120x1925(2Pcs.)
	OR 4. Cube-Garden Cube 2x3 FLOOR  Ter-28x120x1925(3Pcs.)
	OR 4. Cube-Garden Cube 2x4 FLOOR  Ter-28x120x1925(5Pcs.)
Cube 2x2 	
Cube 2x3 	
Cube 2x4 	



4.1 Cube-Garden Cube 2x2/2x3/2x4 FLOOR

①
M-45x45x80
(2x2,2x3,2x4-12Pcs.)

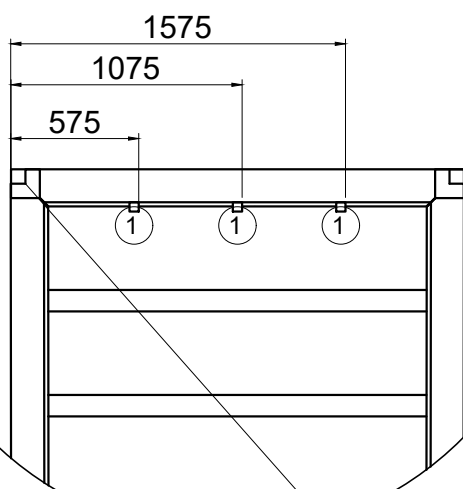
②
M-45x95x1966(2x2-3Pcs.)

③
M-45x95x2966(2x3-3Pcs.)

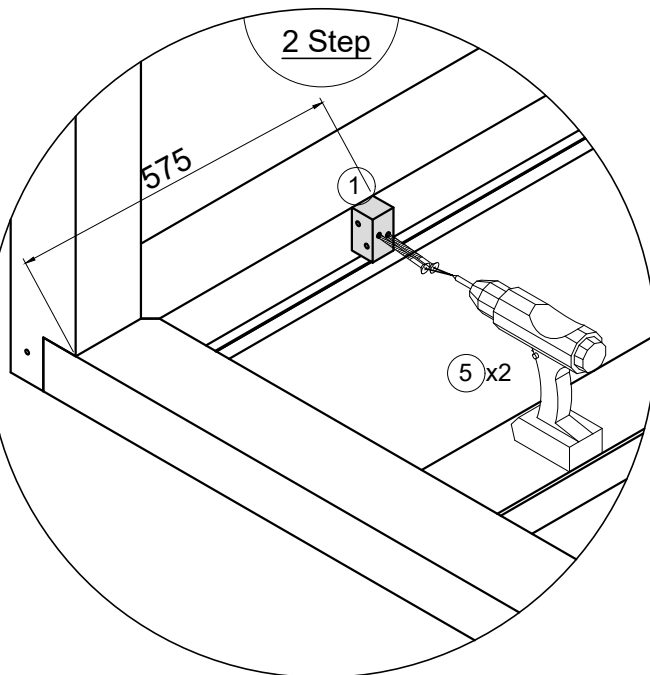
④
M-45x95x3966(2x4-3Pcs.)

⑤ x48
T-BC-4x70

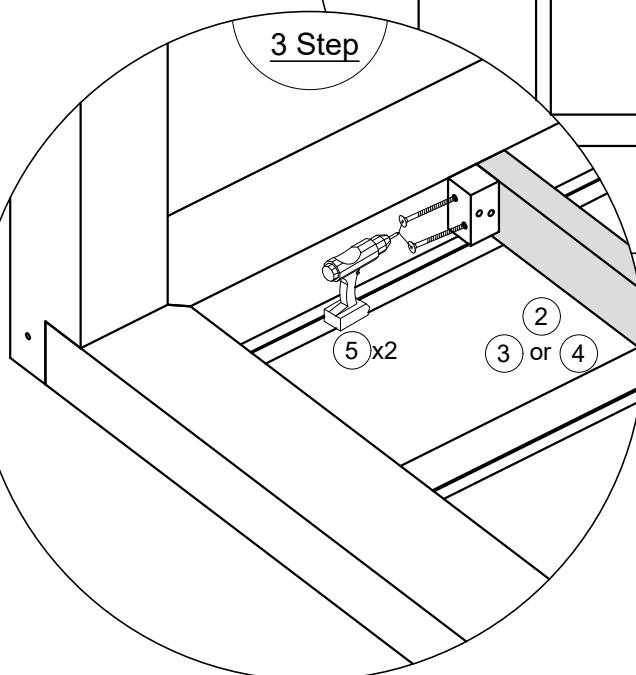
1 Step



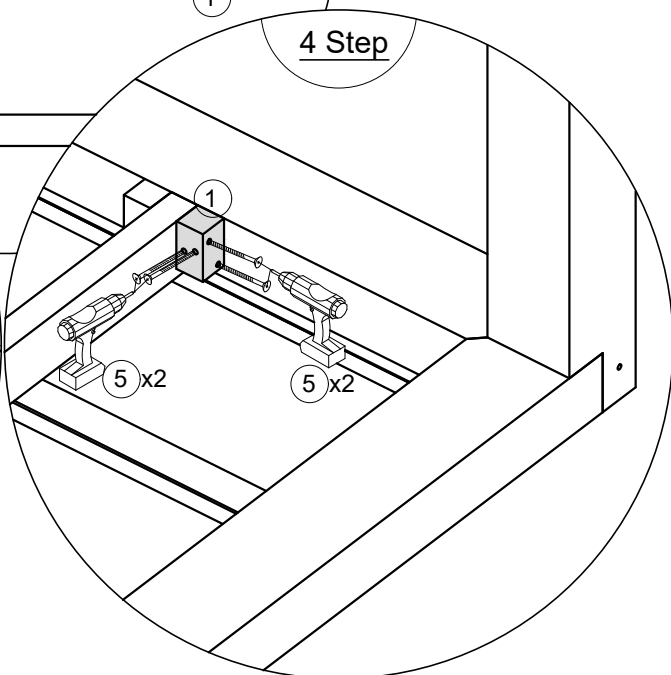
2 Step

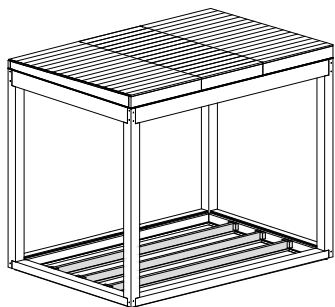


3 Step



4 Step





5. Cube-Garden Cube 2x2/2x3/2x4

FLOOR

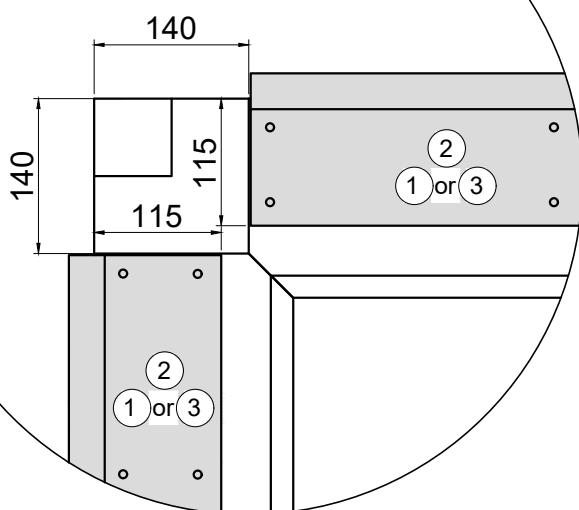
①
Spunt-28x138x2003-F(2x2-4Pcs.)

②
Spunt-28x138x2003-F(2x3-2Pcs.)
and
Spunt-28x138x3003-F(2x3-2Pcs.)

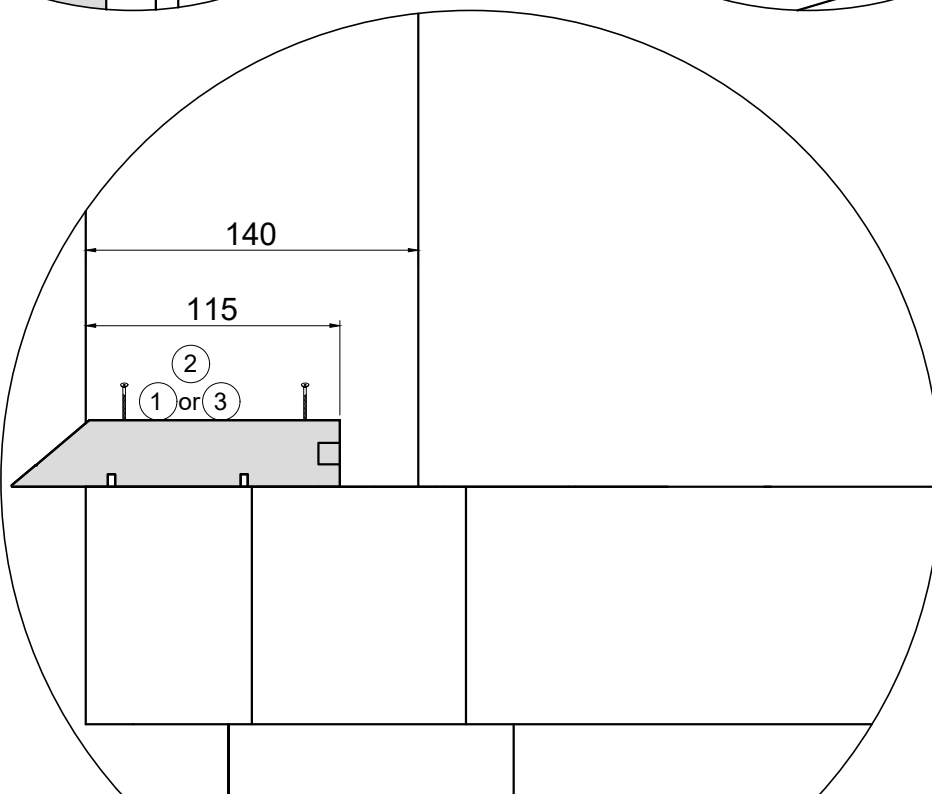
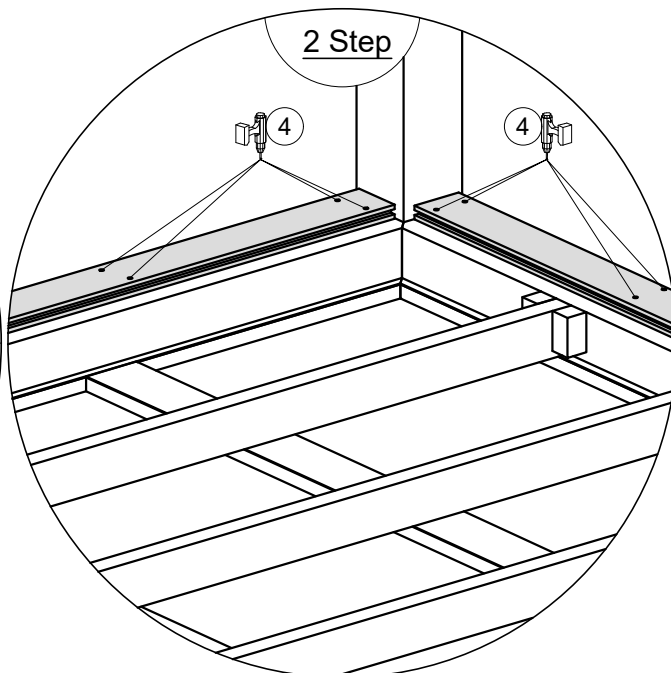
③ x2
Spunt-28x138x2003-F(2x4-2Pcs.)
and
Spunt-28x138x4003-F(2x4-2Pcs.)

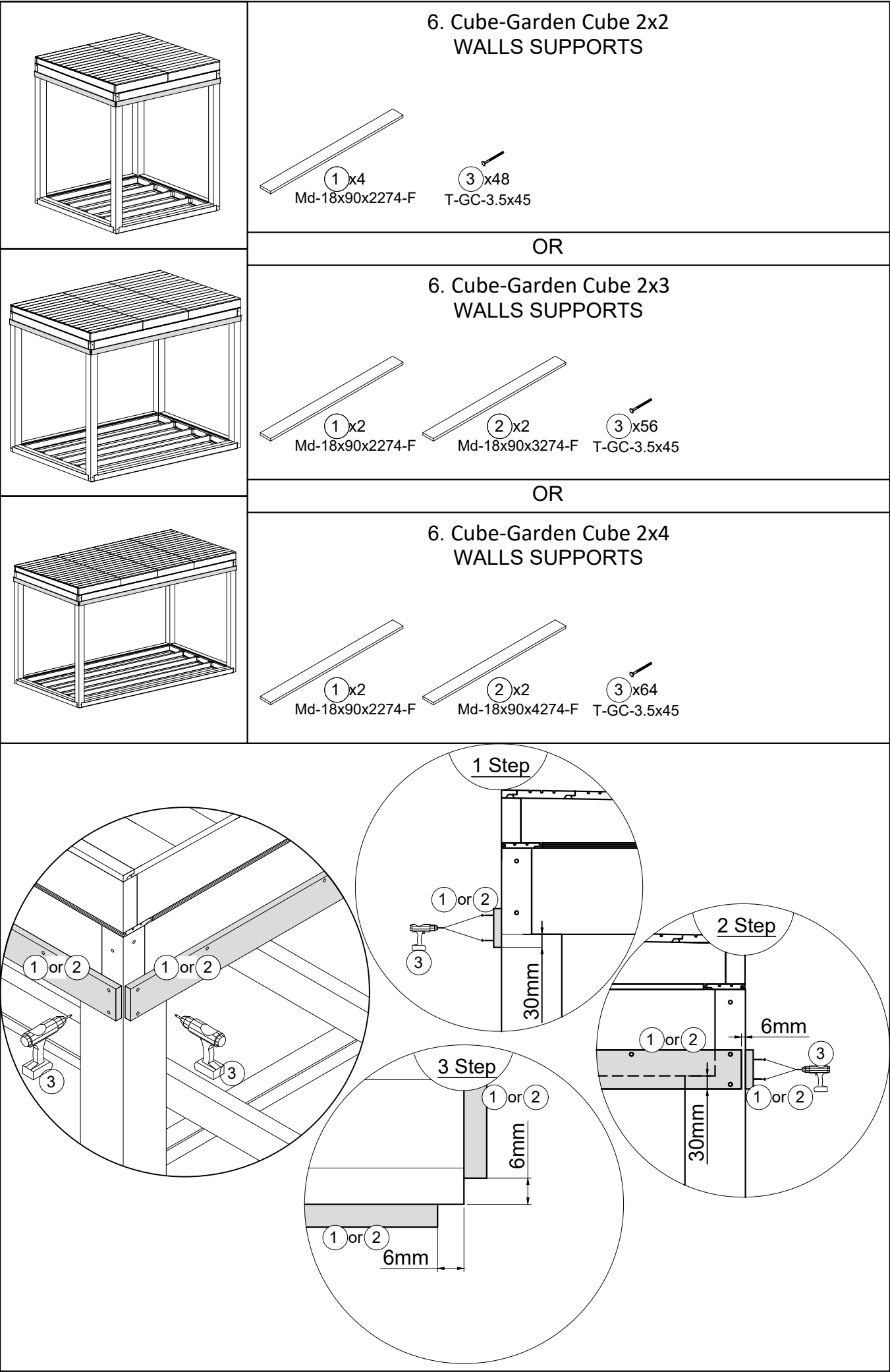
④
T-GC-3.5x45(2x2-40Pcs.)
or
T-GC-3.5x45(2x3-48Pcs.)
or
T-GC-3.5x45(2x4-56Pcs.)

1 Step

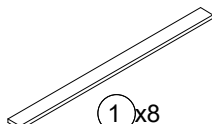
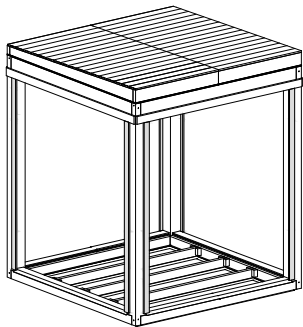


2 Step





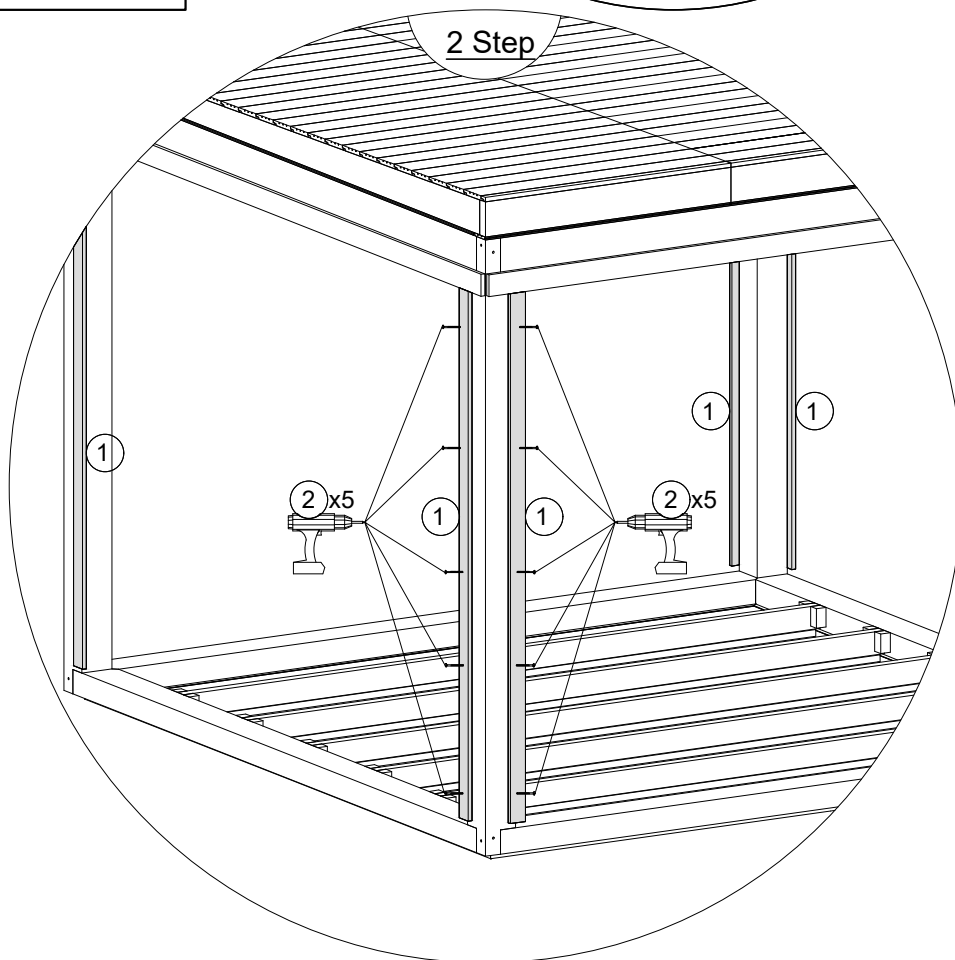
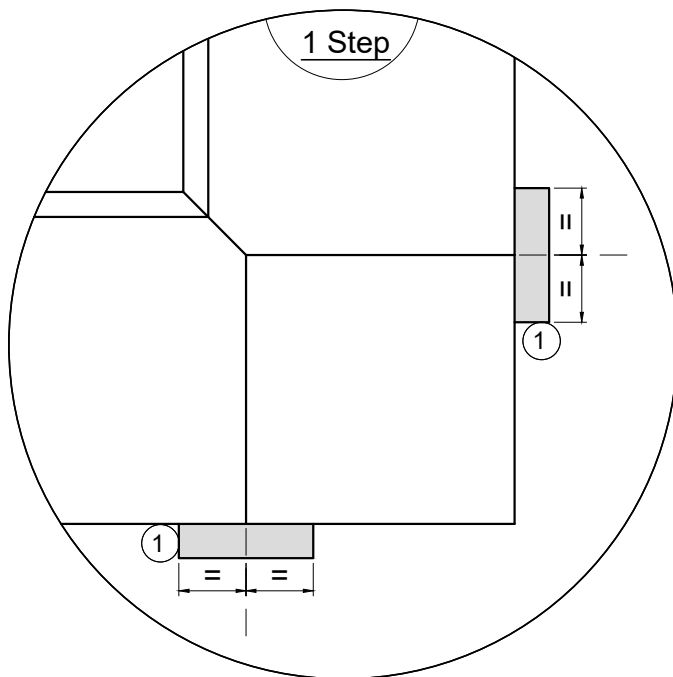
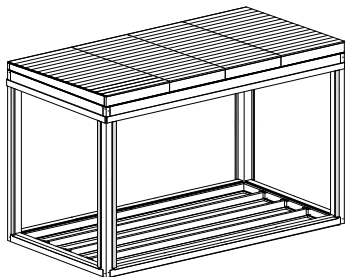
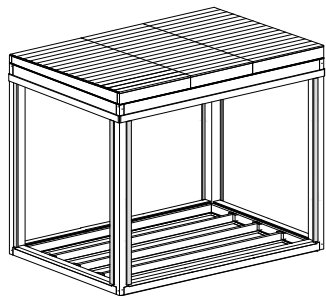
7. Cube-Garden Cube 2x2/2x3/2x4
WALLS SUPPORTS



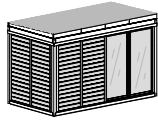
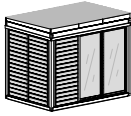
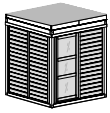
① x8
M-18x70x2182(2x2-8Pcs.)
(2x3-8Pcs.)
(2x4-8Pcs.)



② x40
T-GC-3.5x45



8. Cube-Garden Cube 2x2/2x3/2x4 WALLS CONNECTIONS



C-PUS00090-V
or
C-I-PUS00090-H
or
OTHER

OR

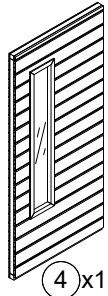


C-PUS00090-V
or
C-STIFPW01-H
or
OTHER

OR



C-STIFPW02-V
or
C-I-STIFPW02-H
or
OTHER



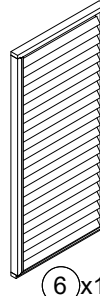
C-STIFPW03-V
or
C-I-STIFPW03-H
or
OTHER

OR



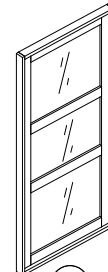
C-PUS00075
or
C-PUS00075-II
or
OTHER

OR

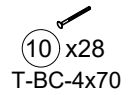
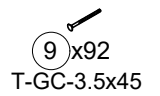
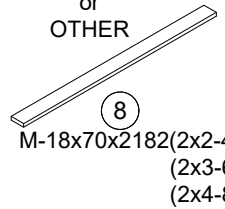


C-PUS00086
or
C-PUS0008901
or
OTHER

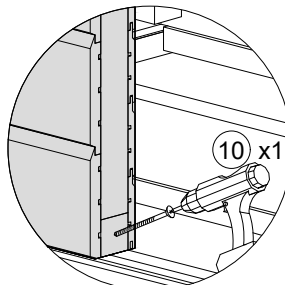
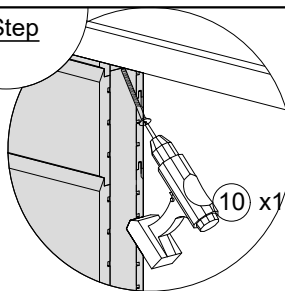
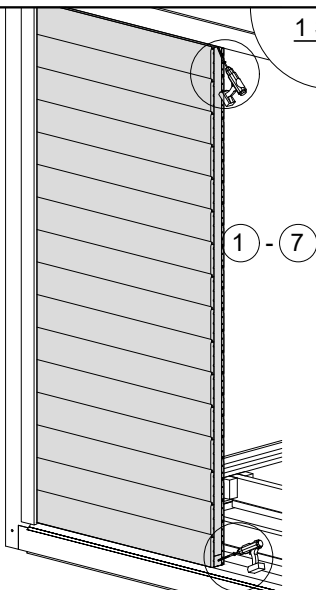
OR



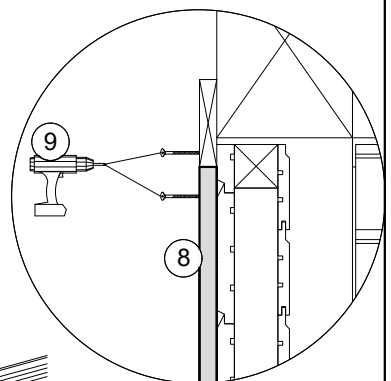
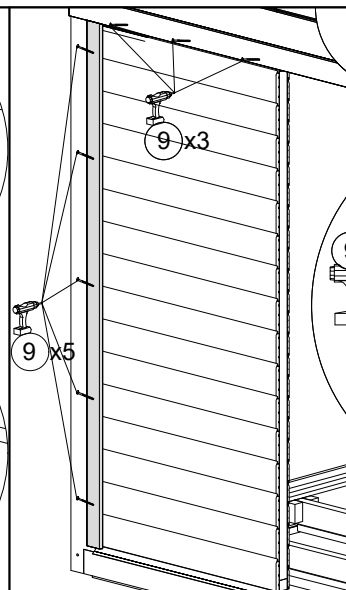
C-PUS00089
or
C-PUS00312
or
C-PUS00313
or
C-PUS00314
or
OTHER



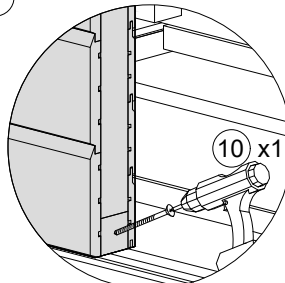
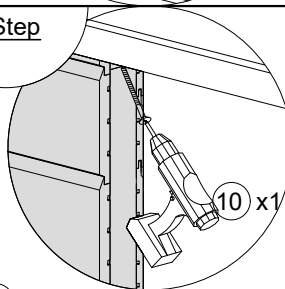
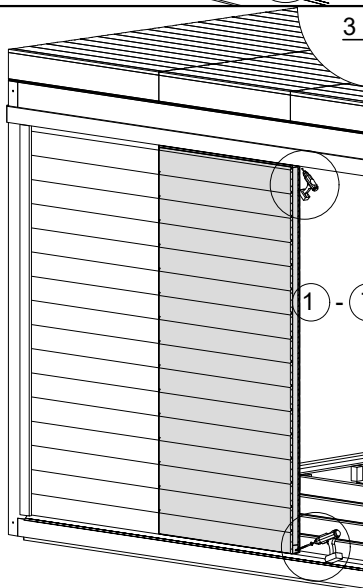
1 Step



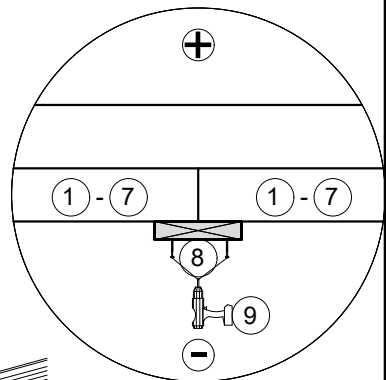
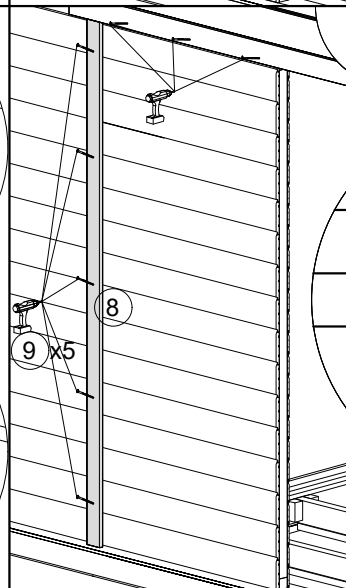
2 Step

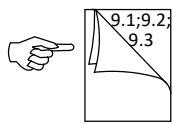
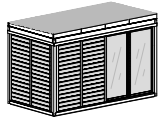
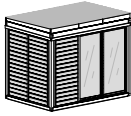
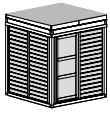


3 Step

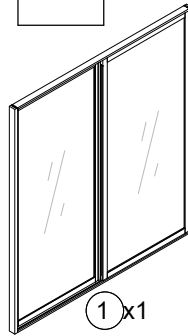


4 Step





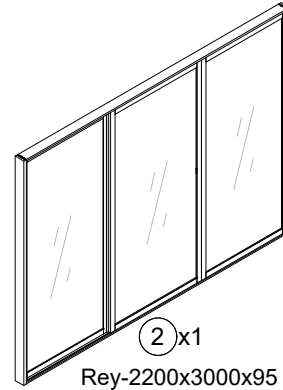
9. Cube-Garden Cube 2x2/2x3/2x4 SLIDING SYSTEM CONNECTIONS



① x1

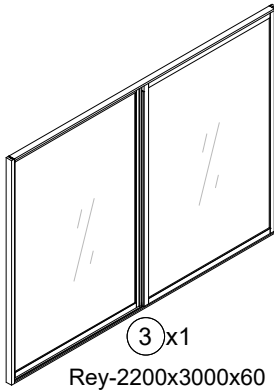
Al-2200x2000x60
or
Rey-2200x2000x60

OR



② x1

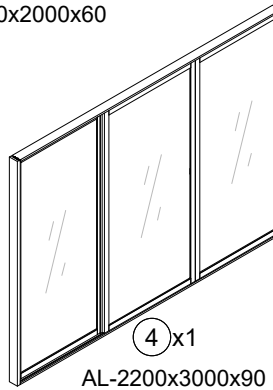
Rey-2200x3000x95



③ x1

Rey-2200x3000x60

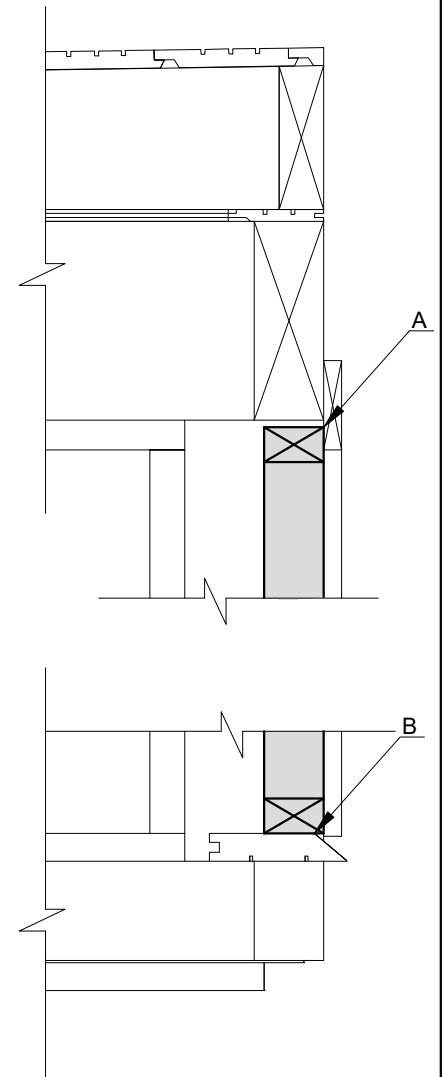
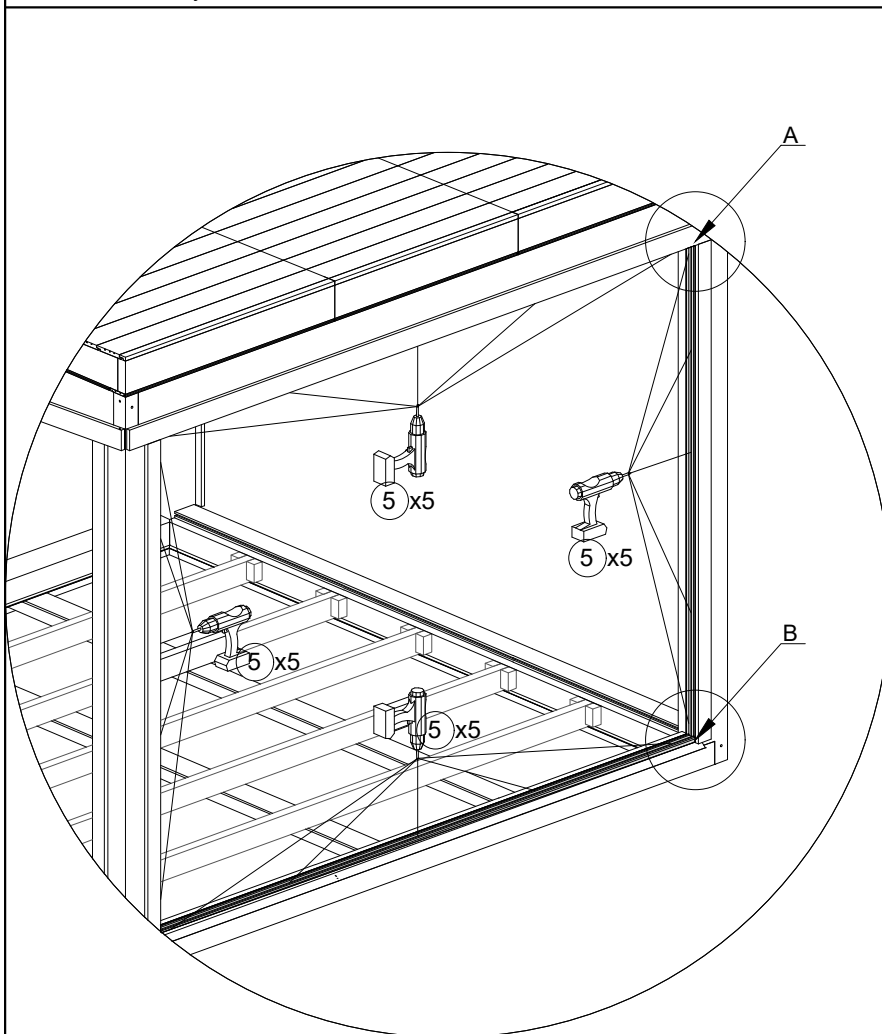
OR



④ x1

AL-2200x3000x90

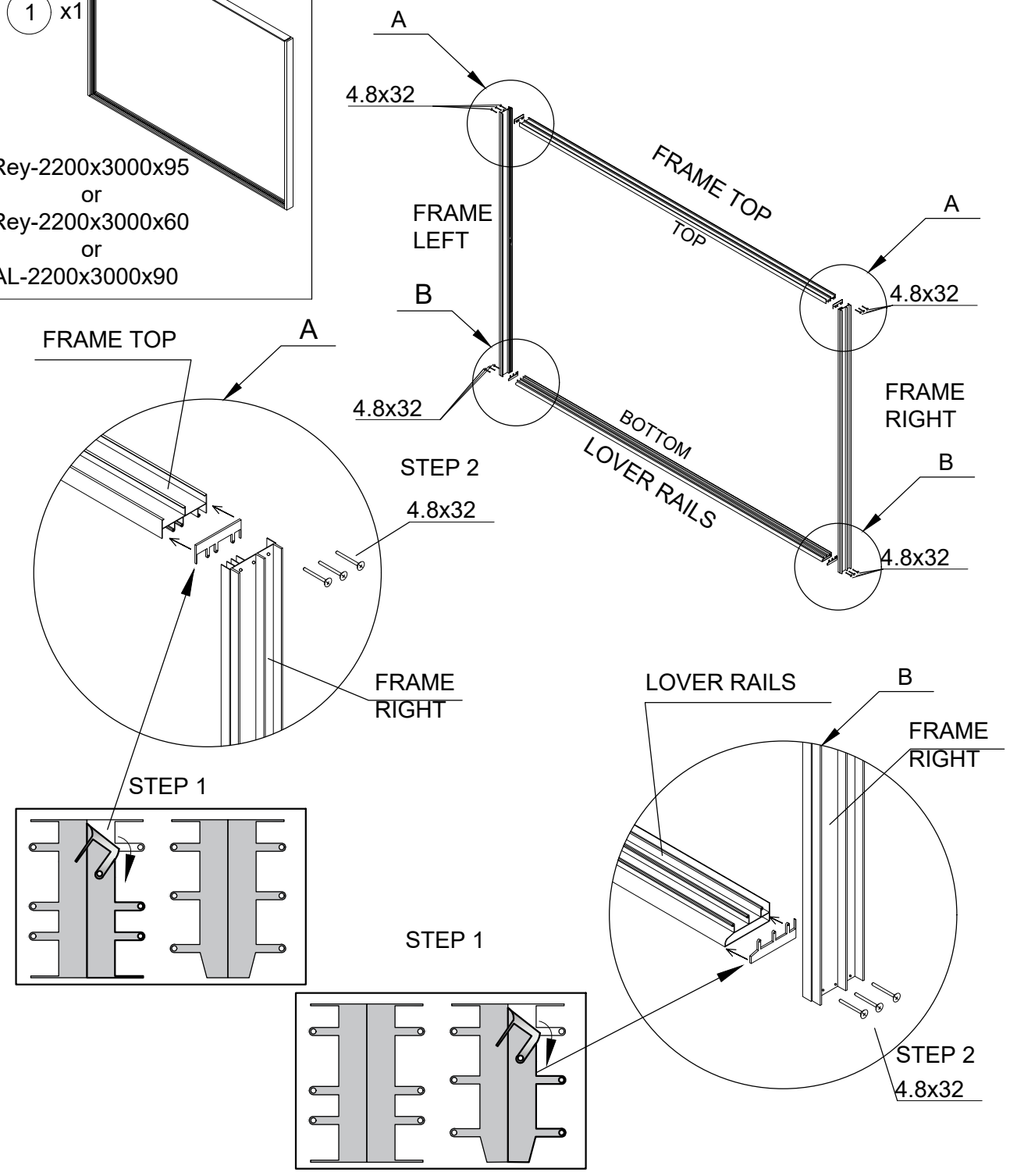
⑤ x20
T-BC-4x50



1 x1

Rey-2200x3000x95
or
Rey-2200x3000x60
or
AL-2200x3000x90

9.1 SLIDING SYSTEM ASSEMBLY 3m

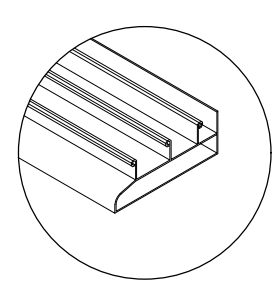
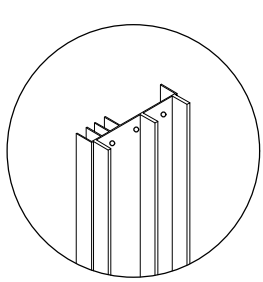
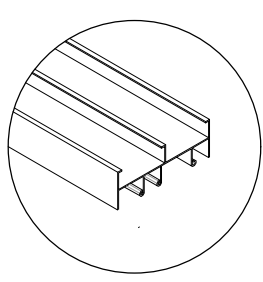
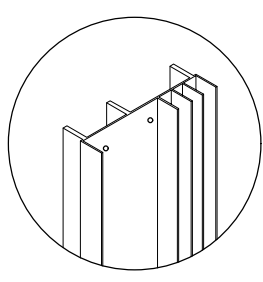


LEFT

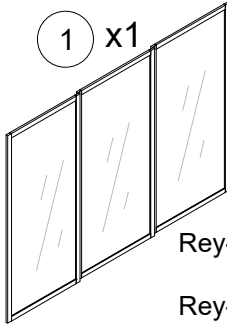
TOP

RIGHT

BOTTOM

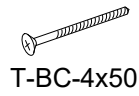


9.2 Cube 2x2/2x3/2x4 SLIDING SYSTEM ASSEMBLY 3m



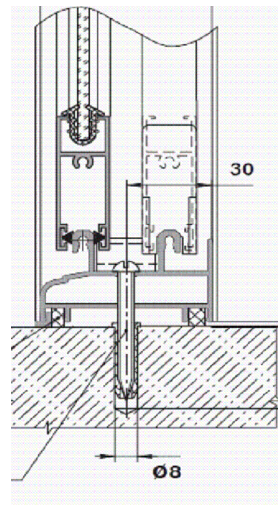
Rey-2200x3000x95
or
Rey-2200x3000x60
or
AL-2200x3000x90

(2) x28

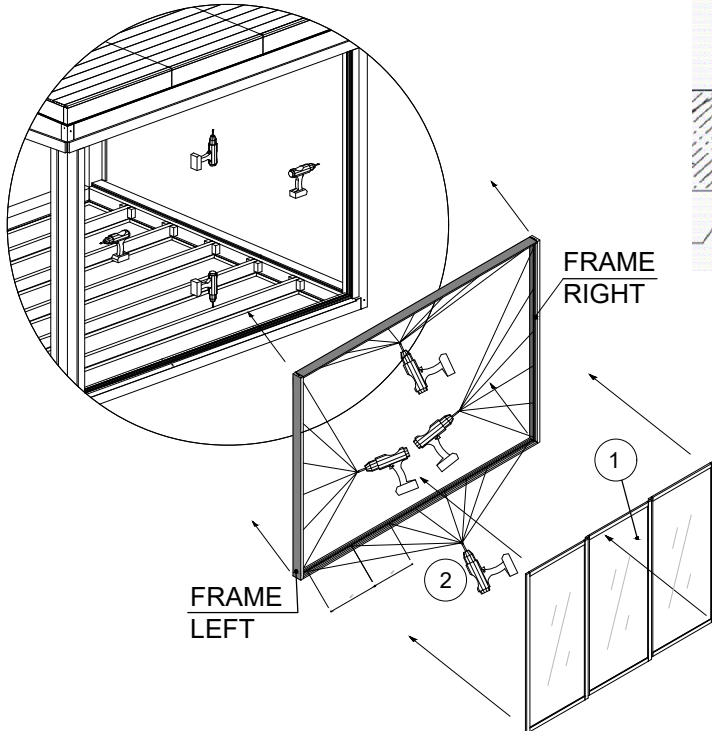
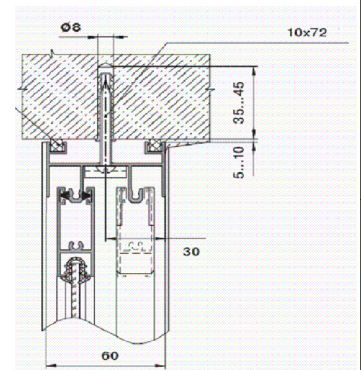


T-BC-4x50

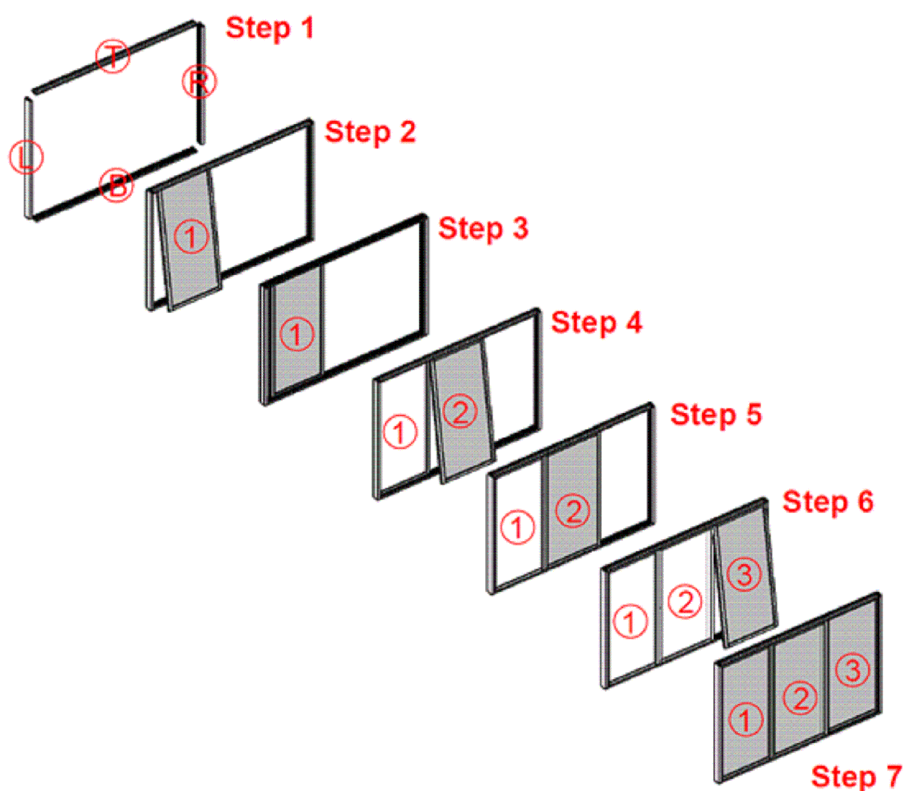
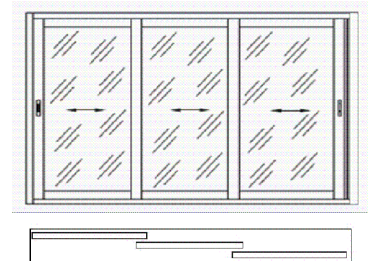
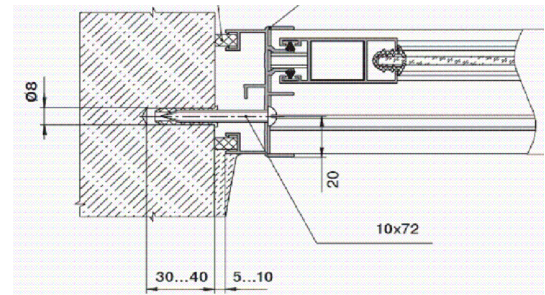
Fixing the lower rail



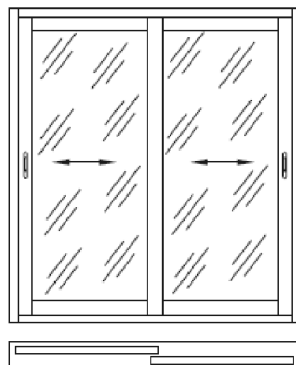
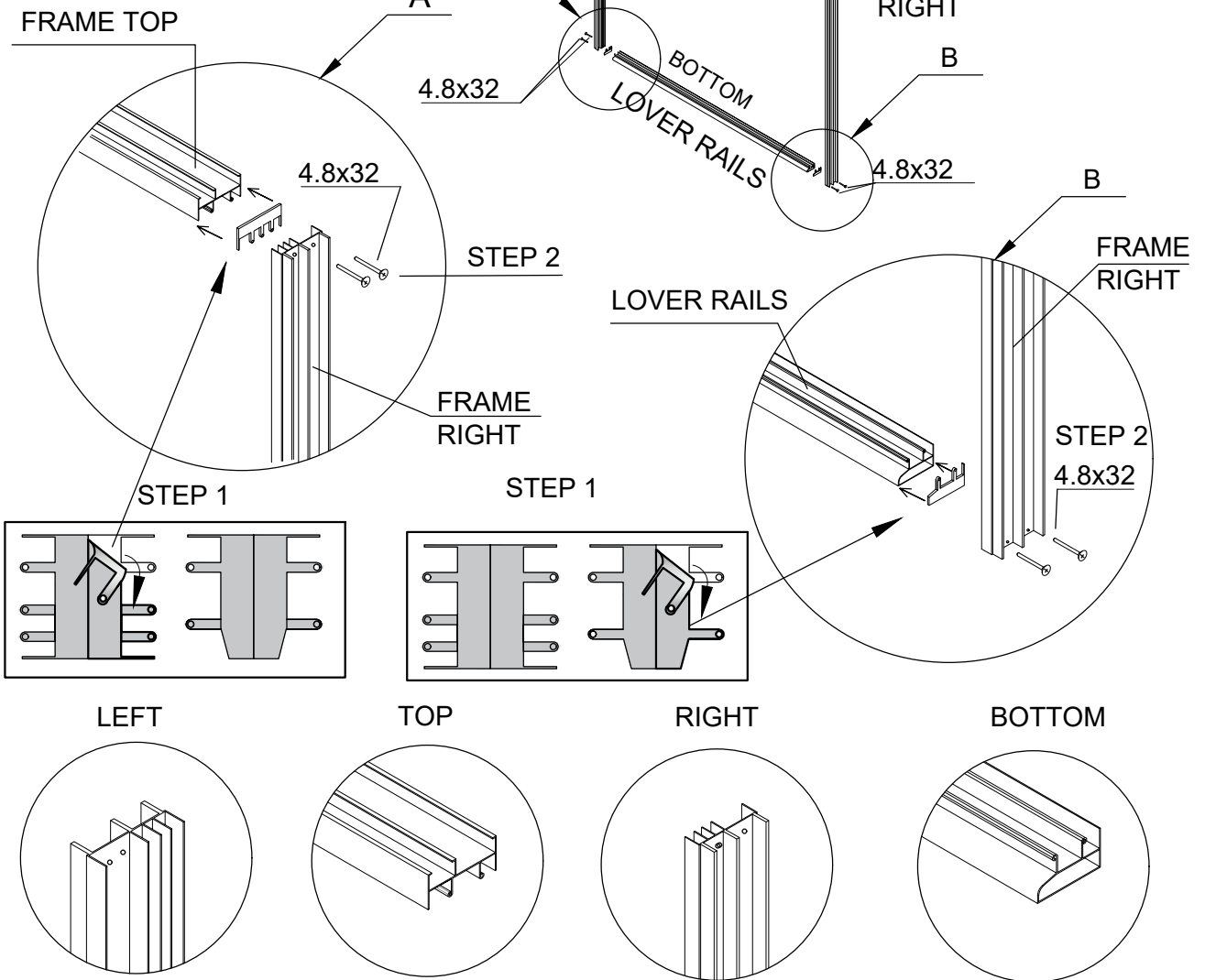
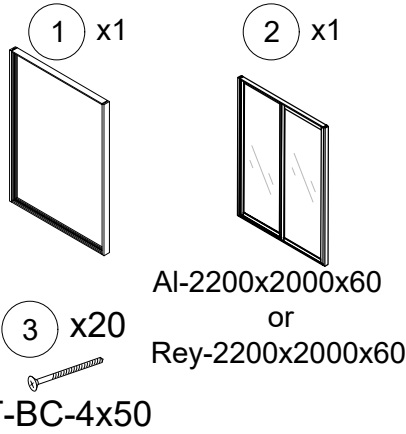
Fixing the top rail

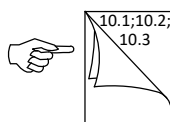
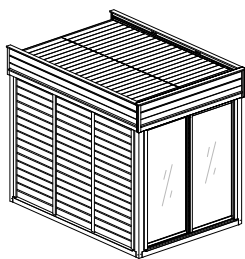


Fixing the side frame



9.3 Cube 2x2/2x3/2x4 SLIDING SYSTEM ASSEMBLY 2m WINDOW FRAME ASSEMBLY





10. Cube-Garden Cube 2x2/2x3/2x4 WINDOWS CONNECTIONS



① x1

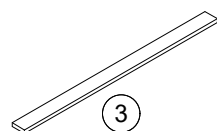
AL-2200x1000x40

OR



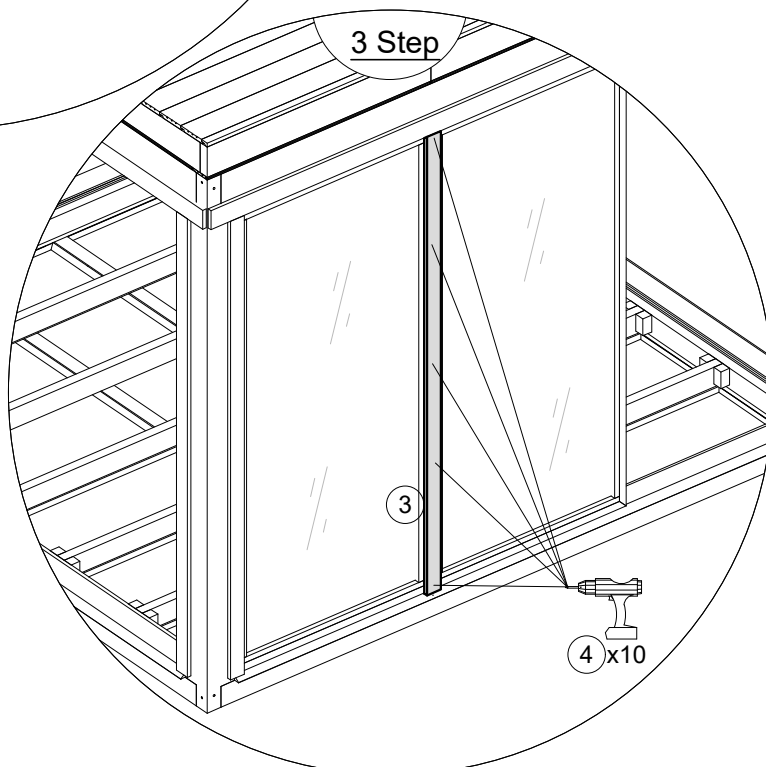
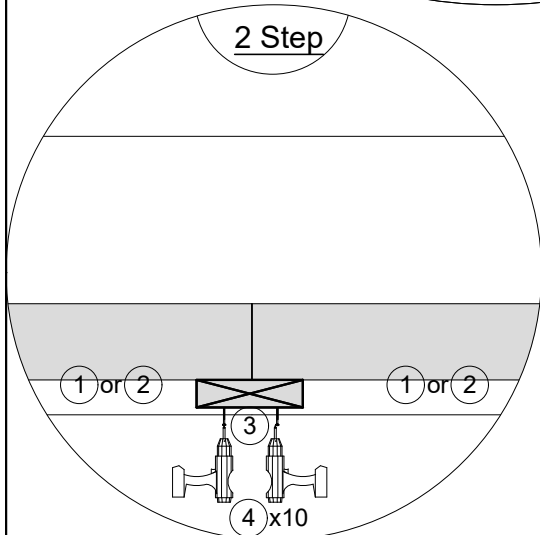
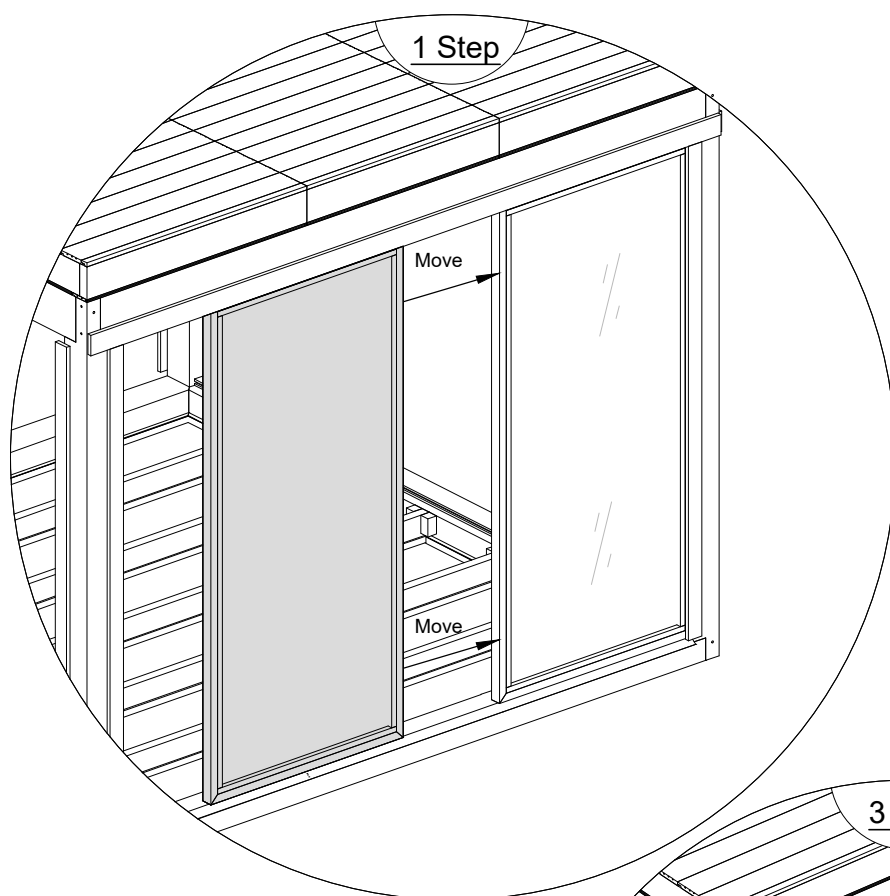
② x1

Rey-2200x1000x50

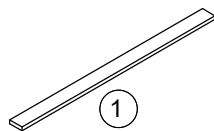
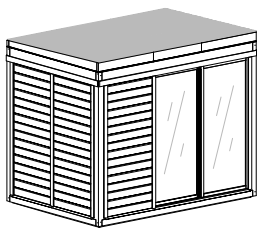


③
M-18x70x2182

④ x100
T-GC-3.5x45



10.1 Cube-Garden Cube 2x2/2x3/2x4 INSIDE WALLS AND WINDOWS SUPPORTS



M-18x100x2004(2x2-4Pcs.)

or

M-18x100x2004(2x3-2Pcs.)

M-18x100x3004(2x3-2Pcs.)

or

M-18x100x2004(2x4-2Pcs.)

M-18x100x4004(2x4-2Pcs.)

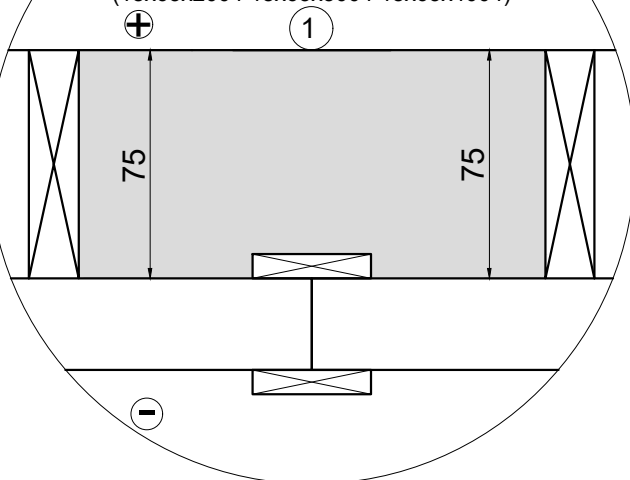
or

OTHER



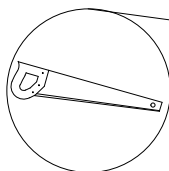
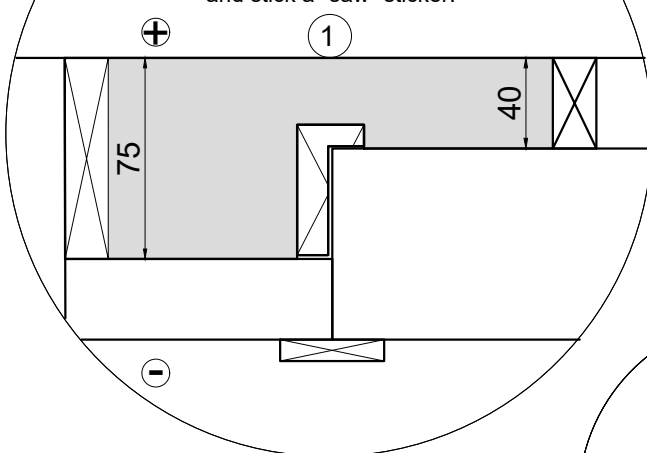
x32
T-GC-3.5x45

If the walls are the same, for example.
(Wall 75mm + wall 75mm - boards in our
factory are cut according to the cube
(18x63x2004 18x63x3004 18x63x4004)

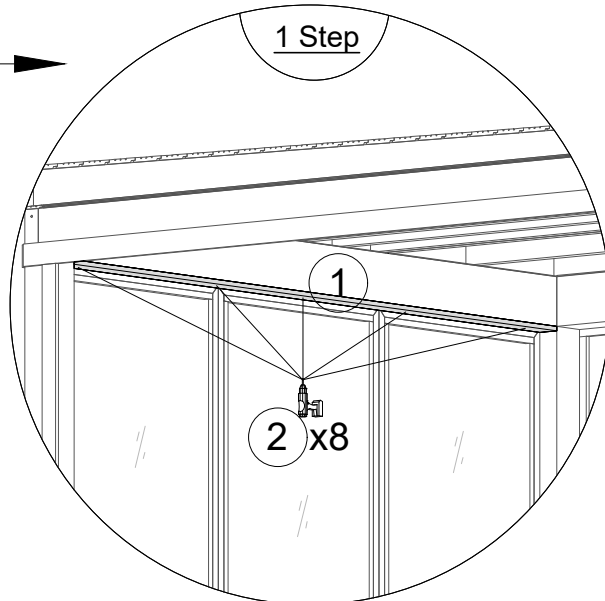


OR

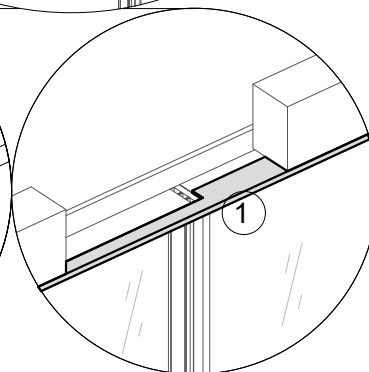
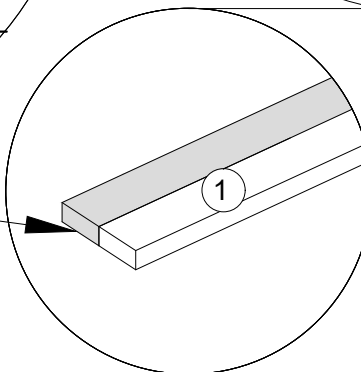
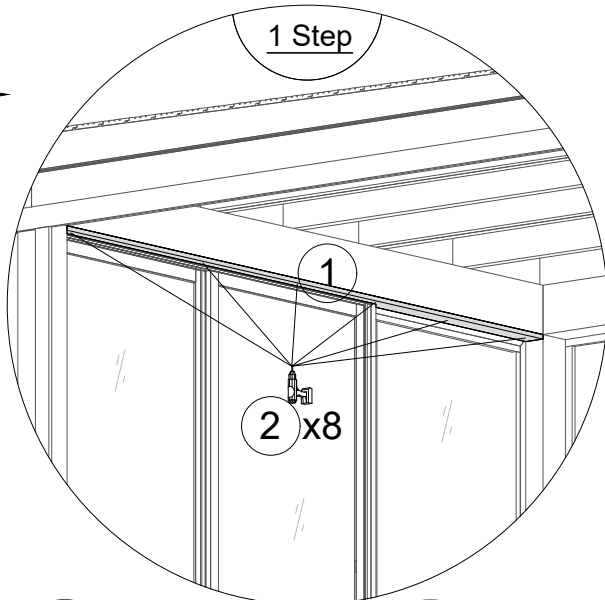
If the wall with a showcase or sliding
system, for example. (Wall 75mm +
showcase 40mm) - we pack such boards
(18x100x2004 18x100x3004 18x100x4004)
and stick a "saw" sticker.



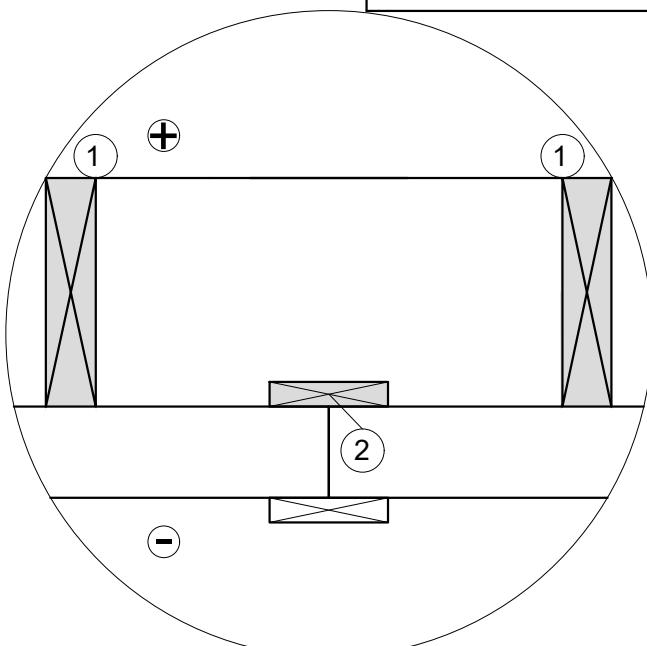
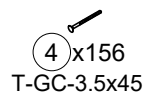
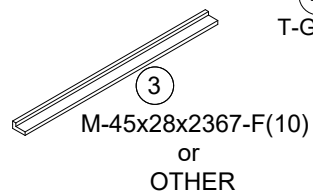
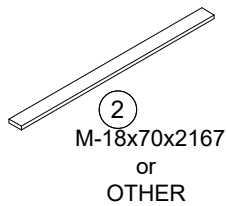
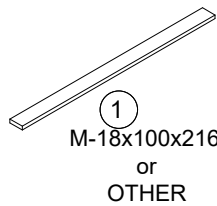
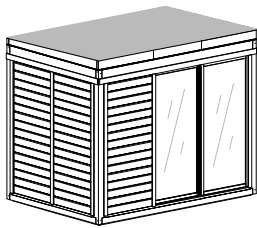
1 Step



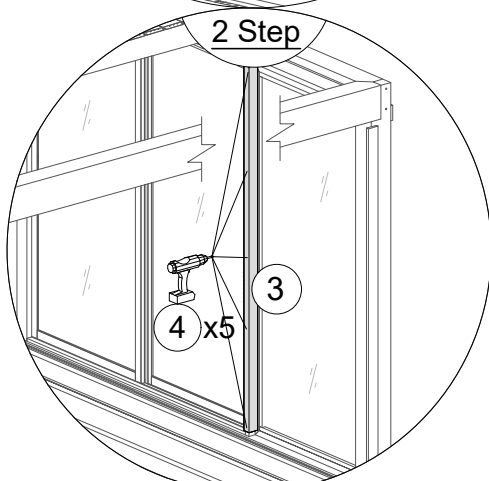
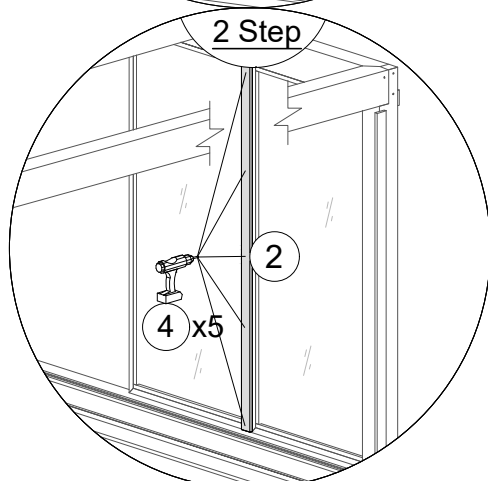
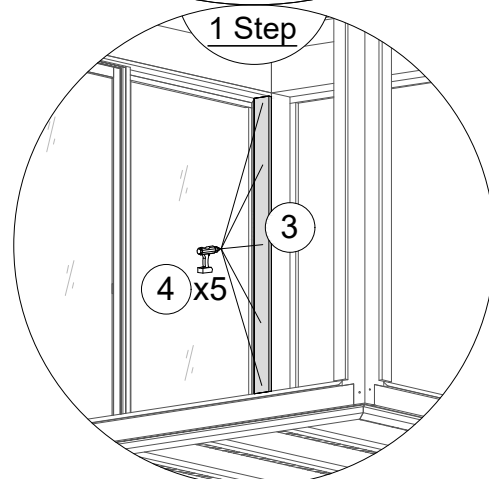
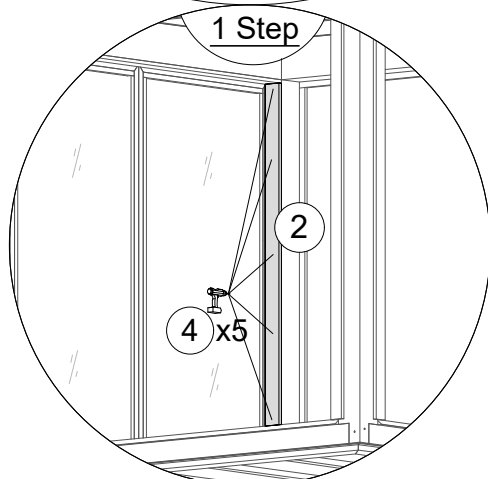
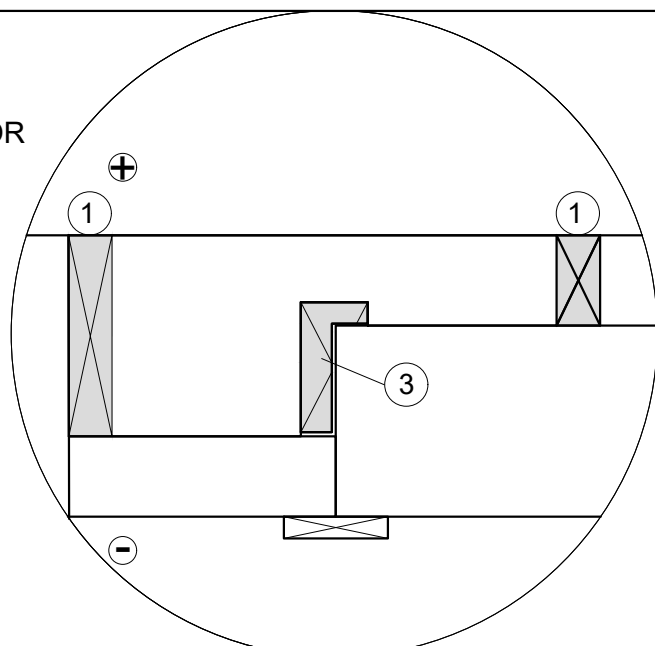
1 Step



10.2 Cube-Garden Cube 2x2/2x3/2x4
INSIDE WALLS AND WINDOWS SUPPORTS



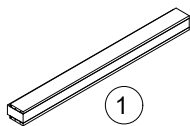
OR



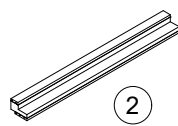
10.3 Cube-Garden Cube 2x2/2x3/2x4 WINDOWS WITH PARTITION WALL CONNECTIONS



Rey-2200x1000x50



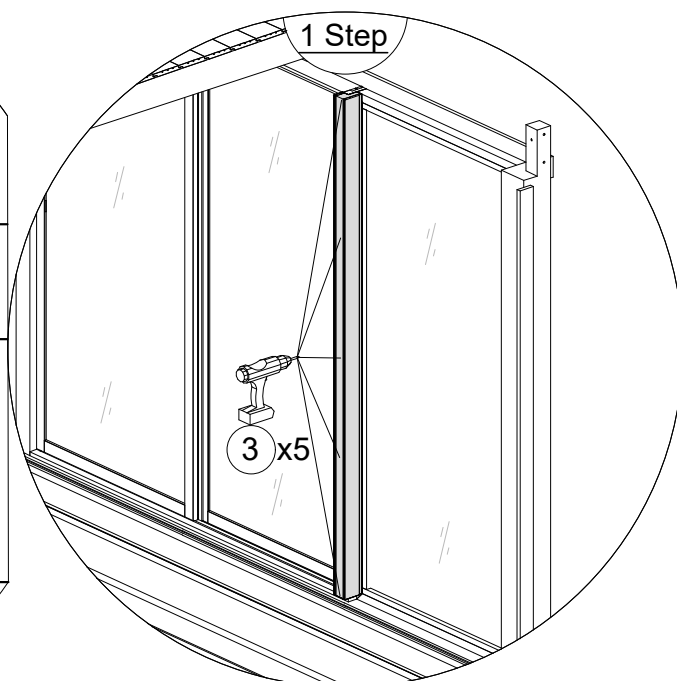
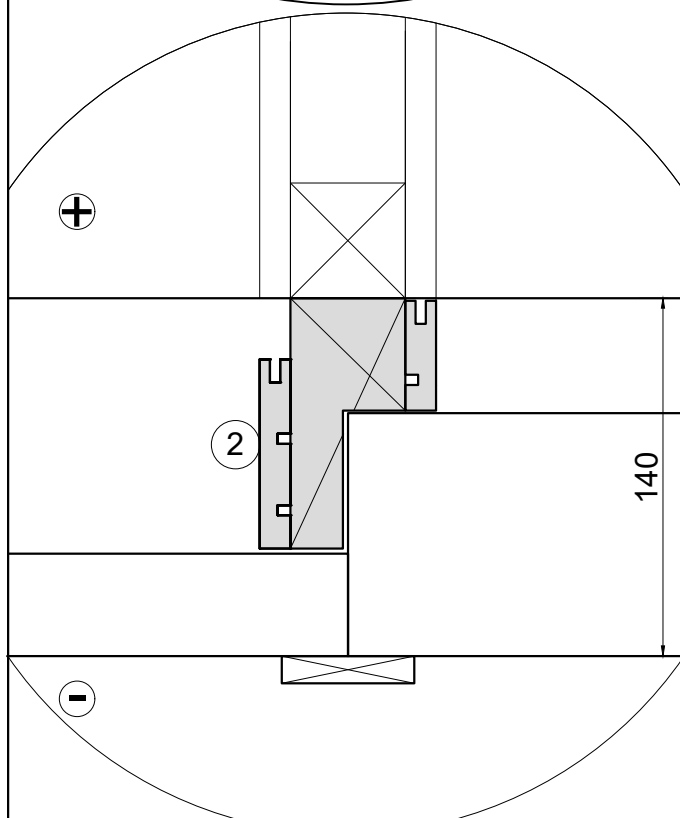
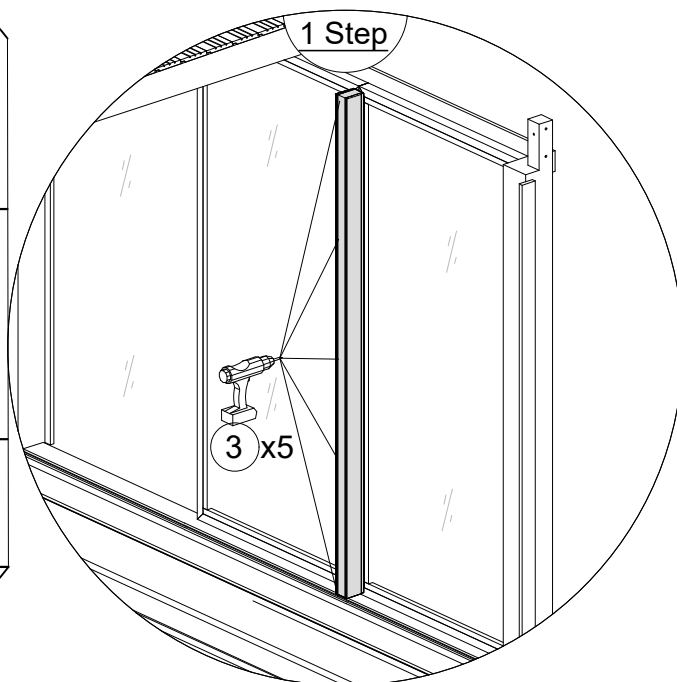
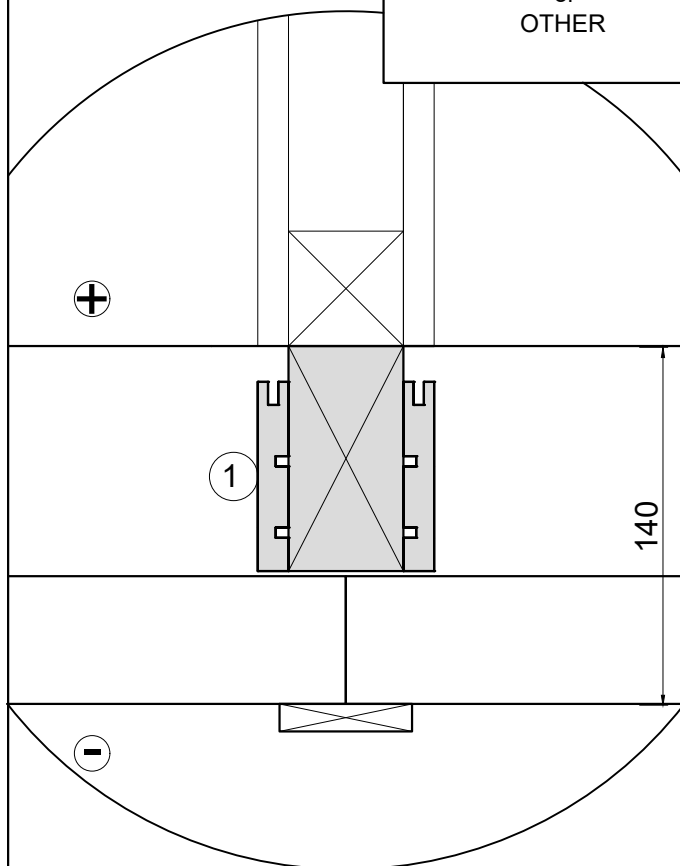
①
M-69x88x2367-F(0)
or
OTHER

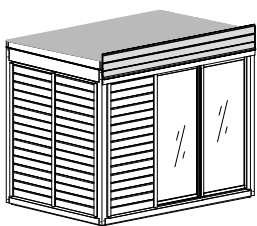


②
M-69x88x2367-F(10)
or
OTHER



③ x10
T-GC-6x80

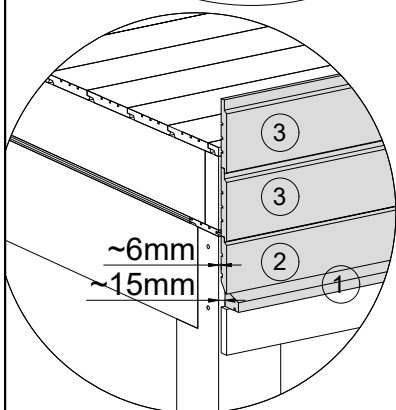
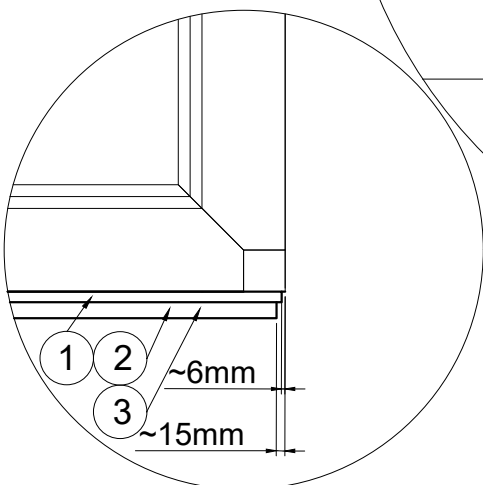
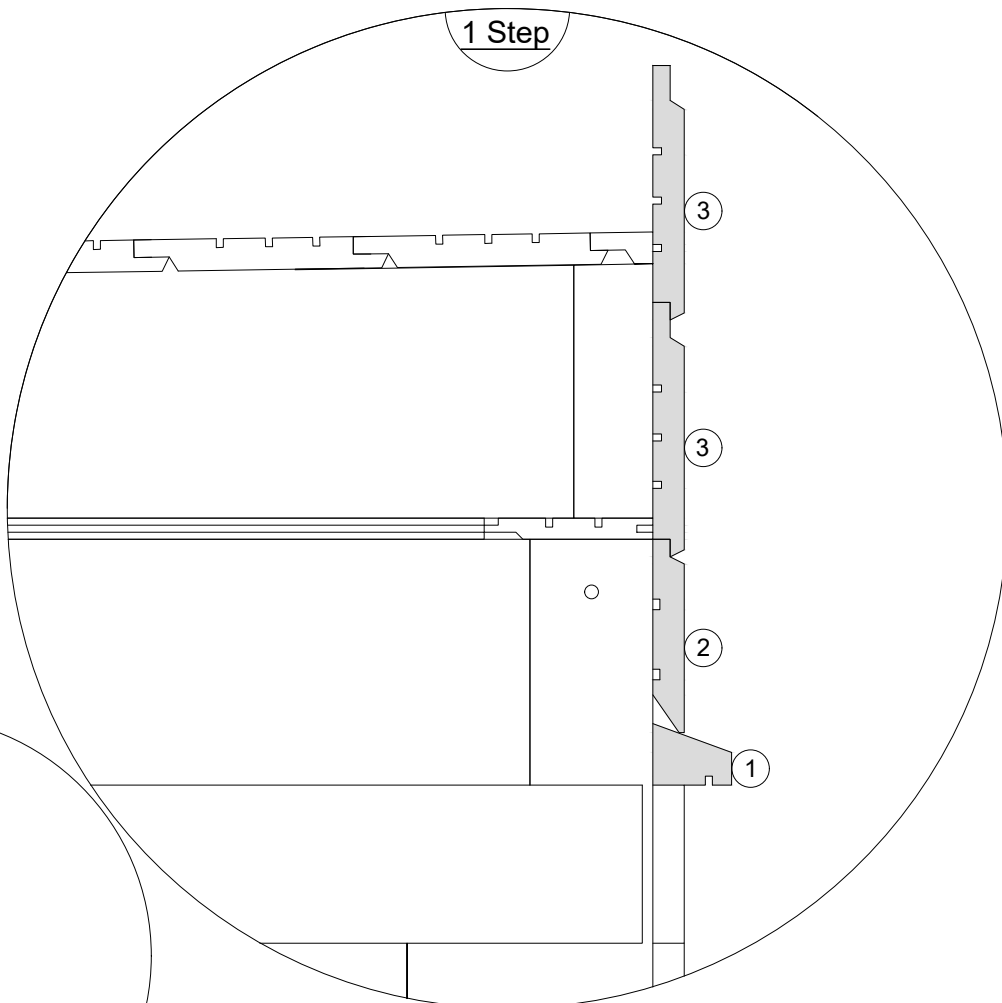




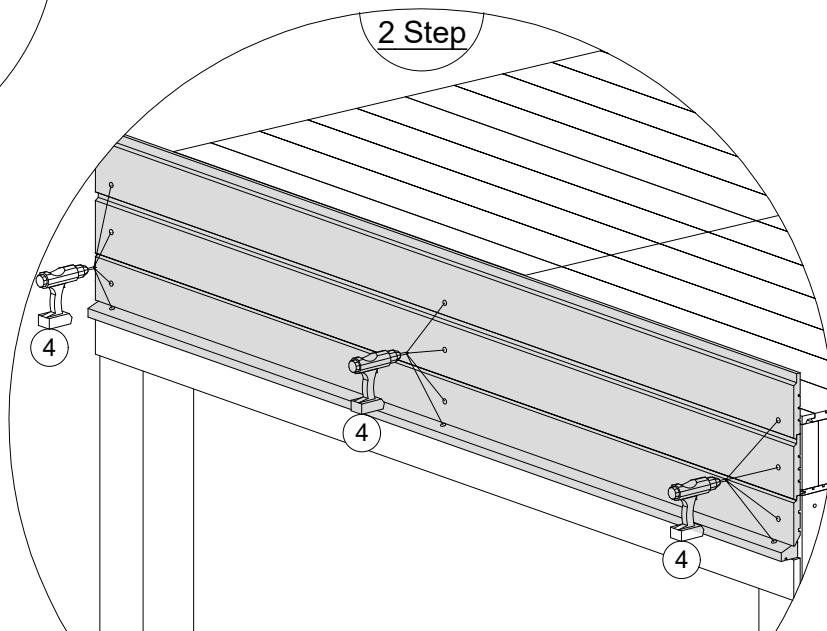
11. Cube-Garden Cube 2x2/2x3/2x4 ROOF FRONT OUTSIDE DECORATION

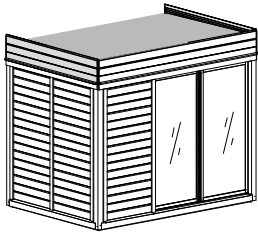
① x1	② x1	③ x2	④ x44
M-35x45x2258-F(2x2)	Md-18x110x2274-F(2x2)	Md-18x145x2274(2x2)	T-GC-3.5x45
or	or	or	
M-35x45x3258-F(2x3)	Md-18x110x3274-F(2x3)	Md-18x145x3274(2x3)	
or	or	or	
M-35x45x4258-F(2x4)	Md-18x110x4274-F(2x4)	Md-18x145x4274(2x4)	

1 Step

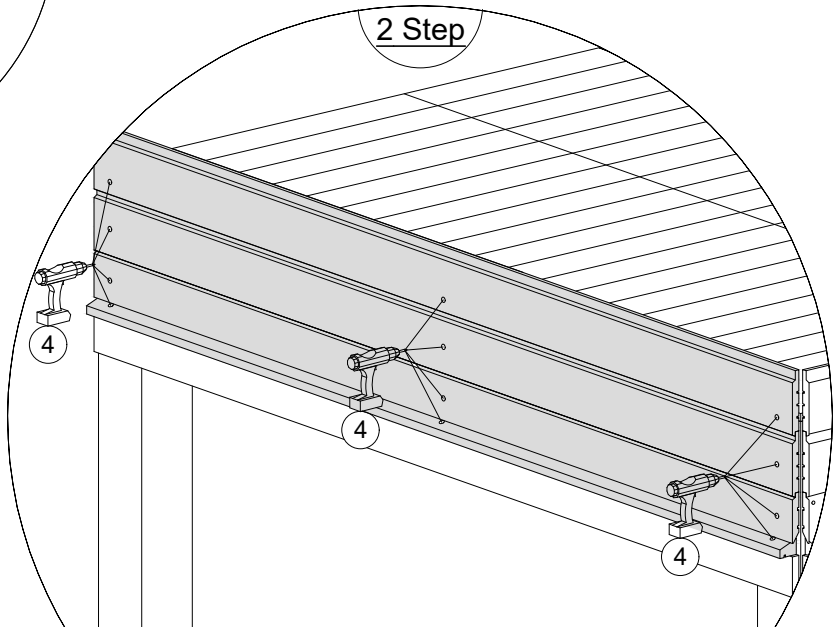
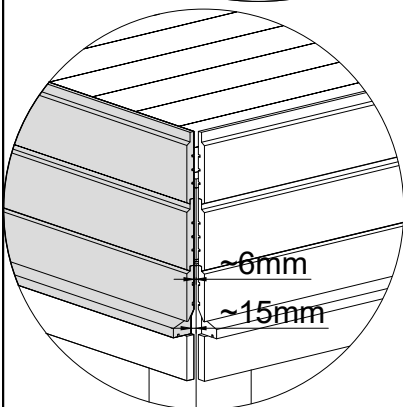
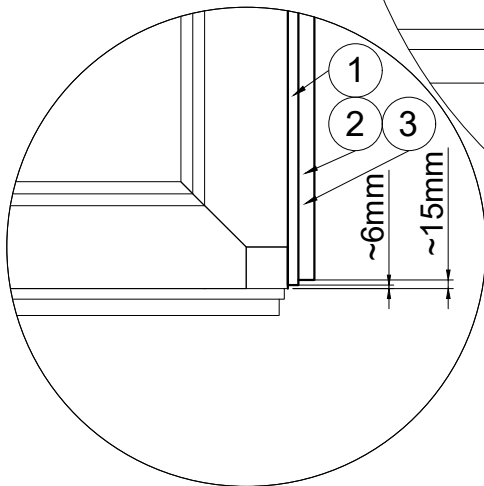
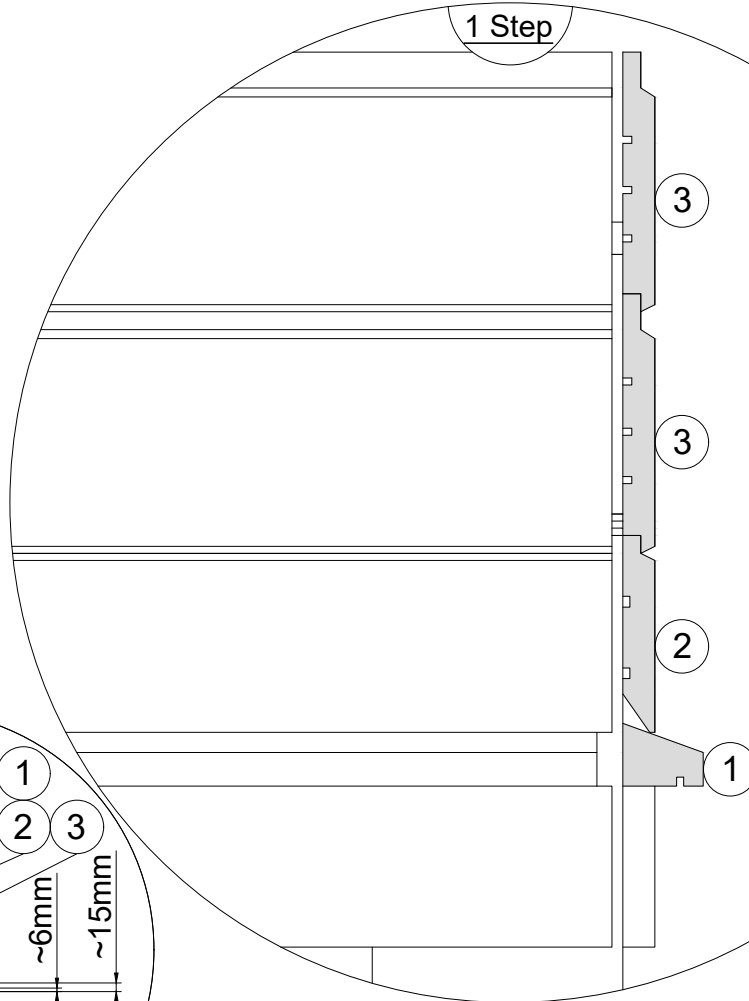
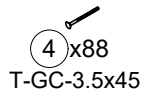
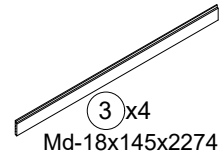
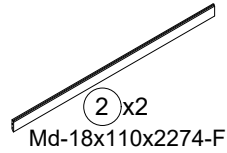
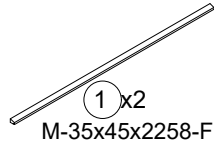


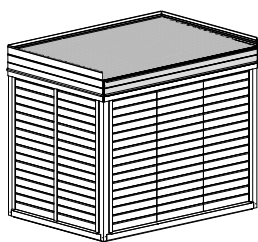
2 Step





11.1 Cube-Garden Cube 2x2/2x3/2x4 ROOF SIDES OUTSIDE DECORATION

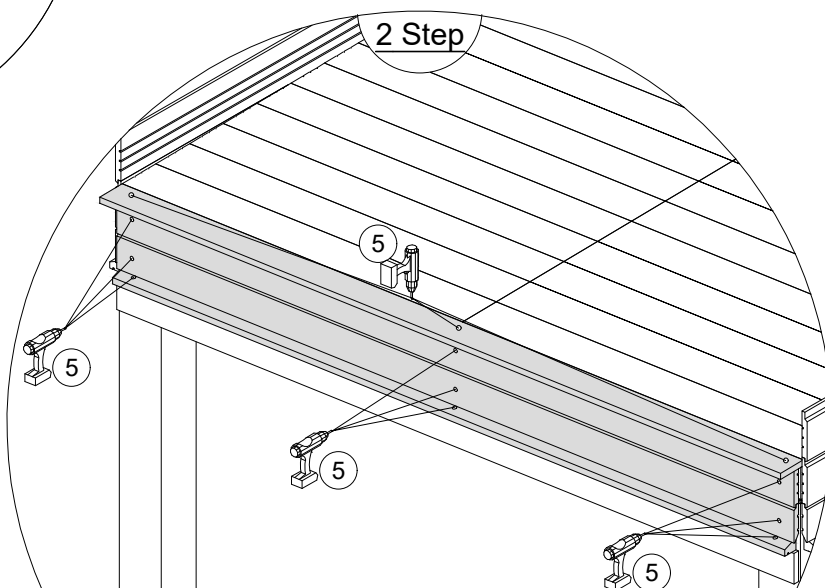
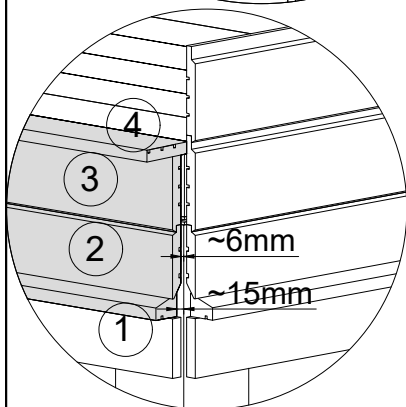
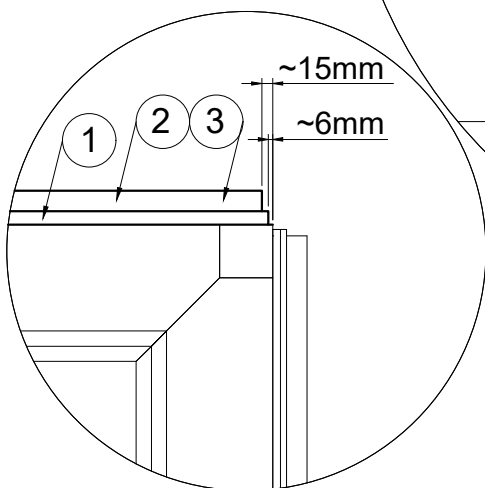
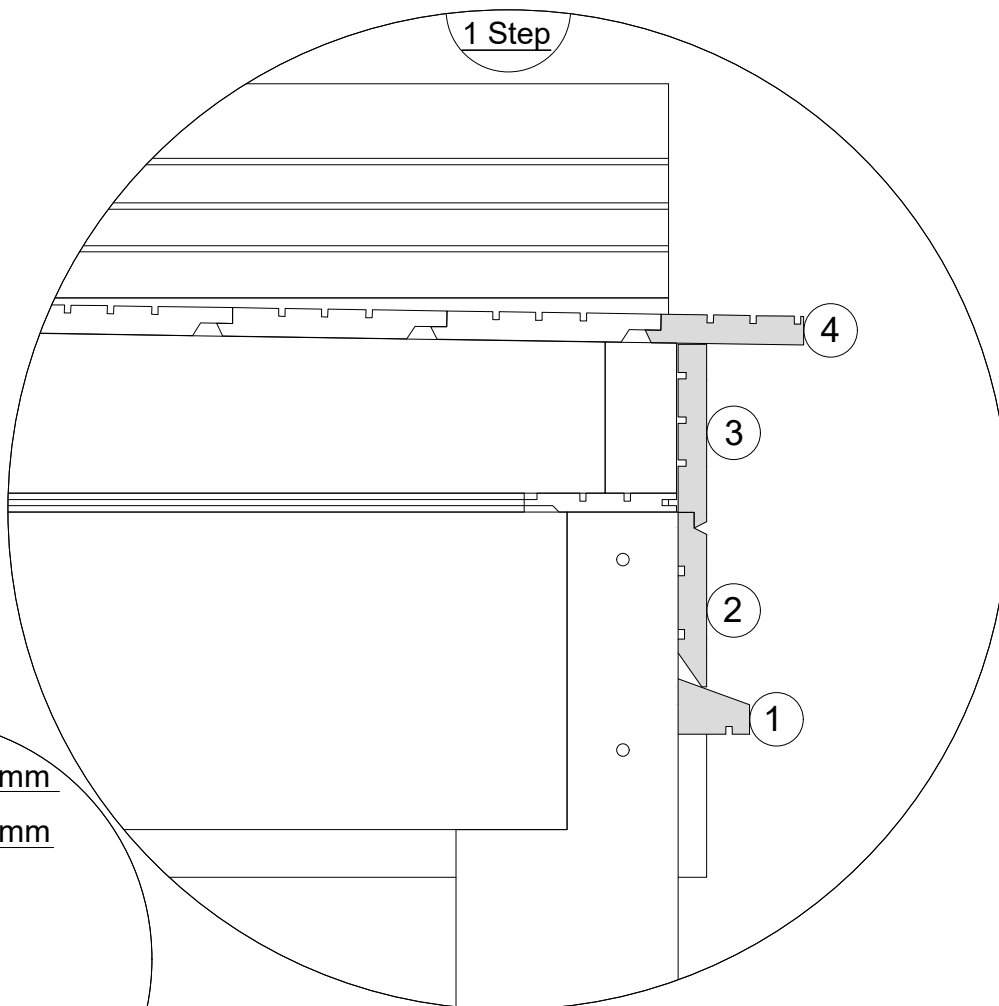




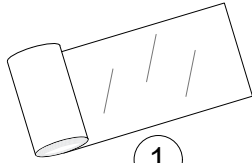
11.2 Cube-Garden Cube 2x2/2x3/2x4 ROOF BACK OUTSIDE DECORATION

⑤ x48
T-GC-3.5x45

① x1 M-35x45x2258-F(2x2) or M-35x45x3258-F(2x3) or M-35x45x4258-F(2x4)	② x1 Md-18x110x2274-F(2x2) or Md-18x110x3274-F(2x3) or Md-18x110x4274-F(2x4)	③ x1 Md-18x116x2274(2x2) or Md-18x116x3274(2x3) or Md-18x116x4274(2x4)	④ x1 Md-18x100x2258 or Md-18x100x3258 or Md-18x100x4258
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11.3 Cube-Garden Cube 2x2/2x3/2x4 BITUMEN ROLL ROOF COVER INSTALATION



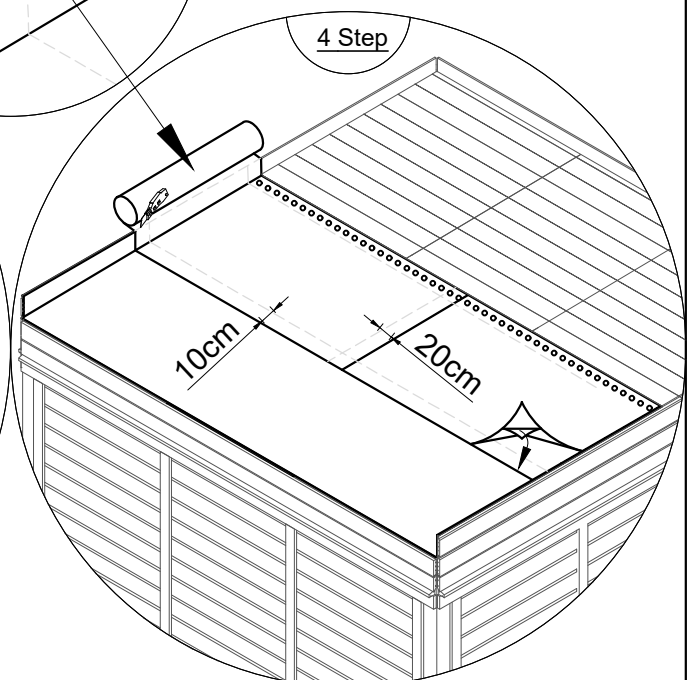
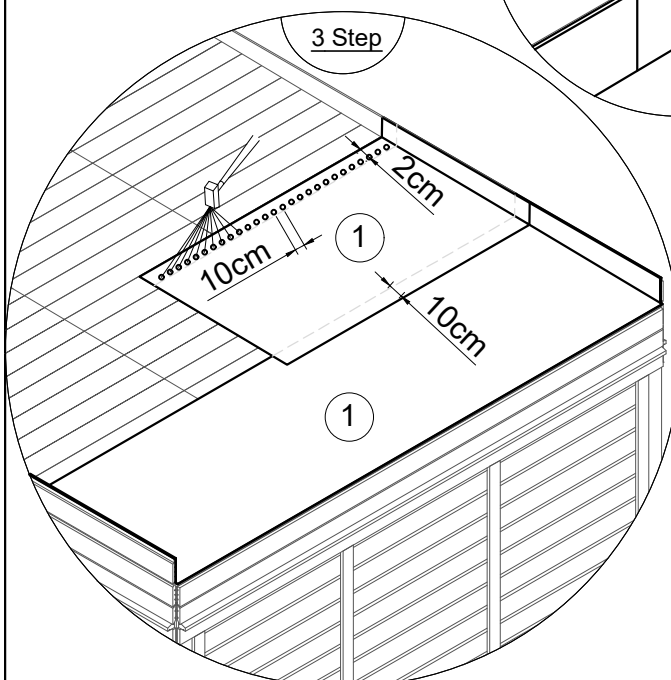
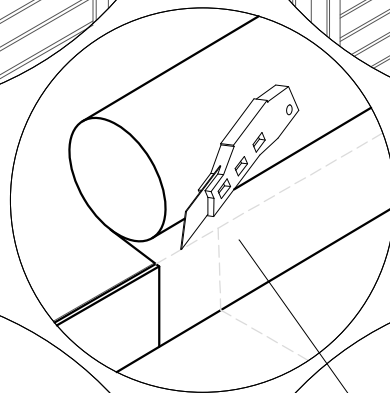
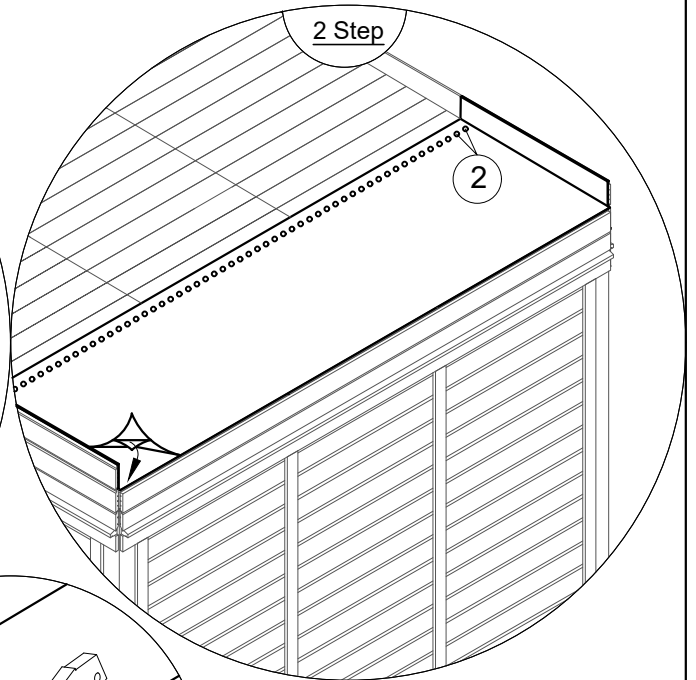
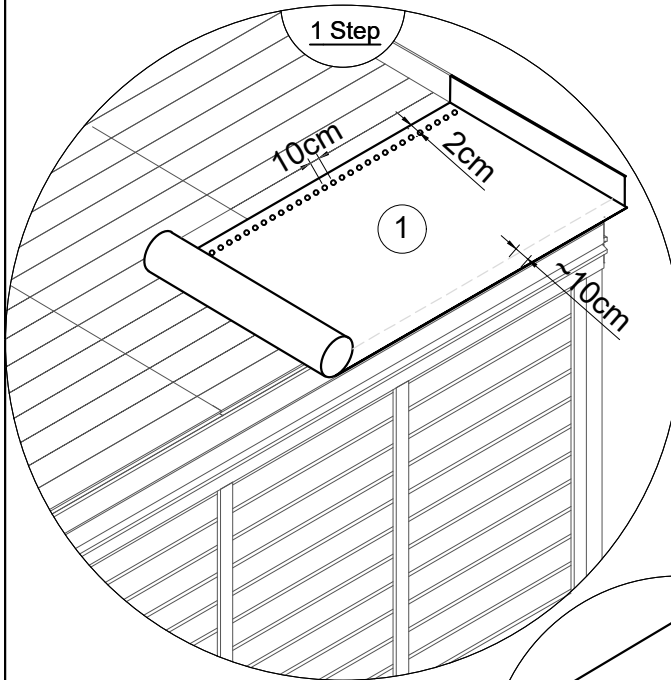
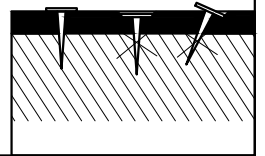
1

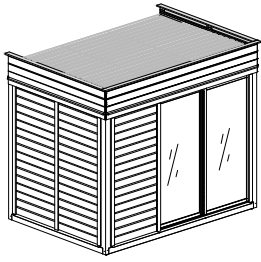
Mid-limp3x500x5000-(2x2-3Pcs.)
or
Mid-limp3x500x5000-(2x3-5Pcs.)
or
Mid-limp3x500x5000-(2x4-6Pcs.)

2 x330



T-V-2x20





11.4 Cube-Garden Cube 2x2/2x3/2x4 END OF ROOF FINISH

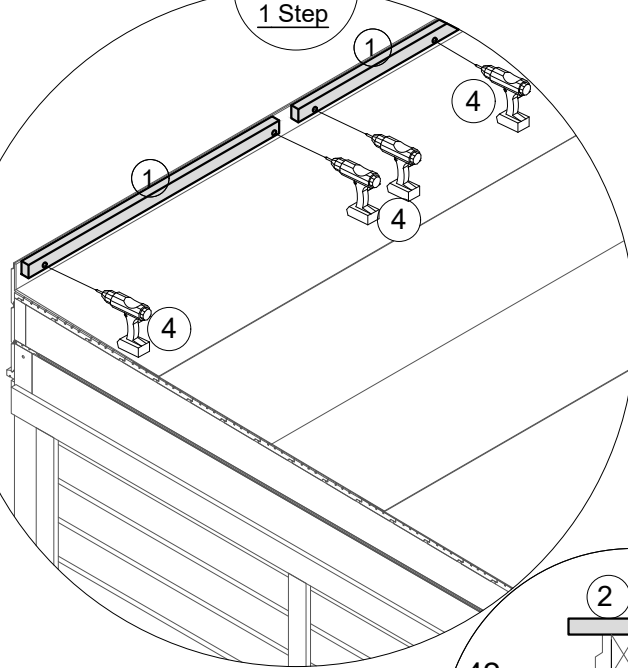
④ x32
T-GC-3.5x45

①
M-28x45x1000(2x2-6Pcs.)
or
M-28x45x1000(2x3-7Pcs.)
or
M-28x45x1000(2x4-8Pcs.)

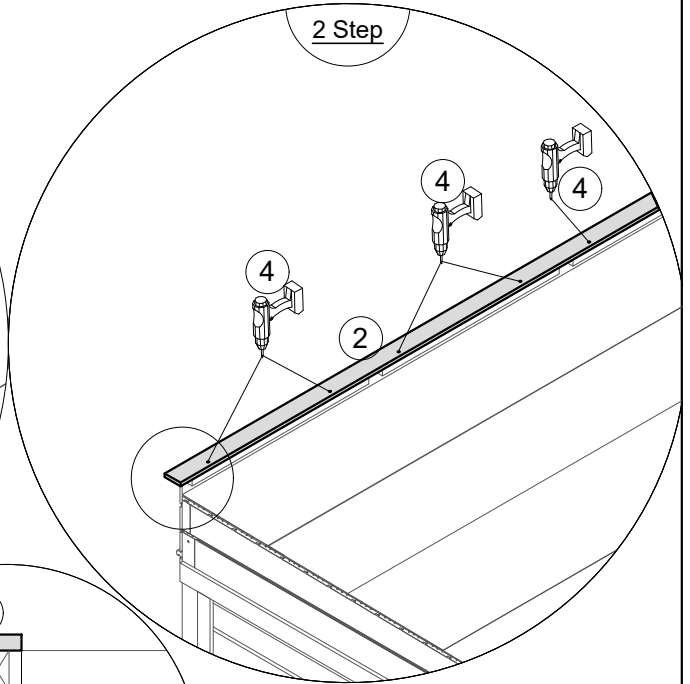
②
M-18x90x2388-F(2x2-1Pcs.)
or
M-18x90x3388-F(2x3-1Pcs.)
or
M-18x90x4388-F(2x4-1Pcs.)

③
M-18x90x2274-F(2x2-2Pcs.)
or
M-18x90x2274-F(2x3-2Pcs.)
or
M-18x90x2274-F(2x4-2Pcs.)

1 Step



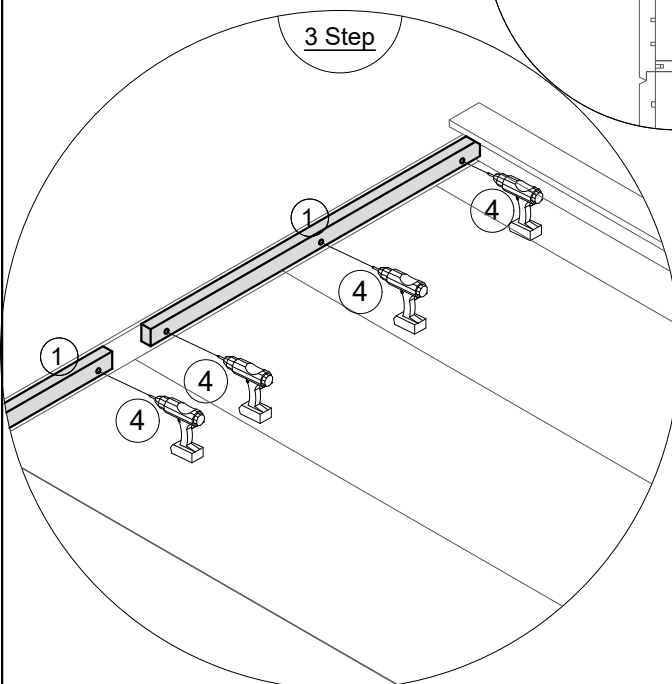
2 Step



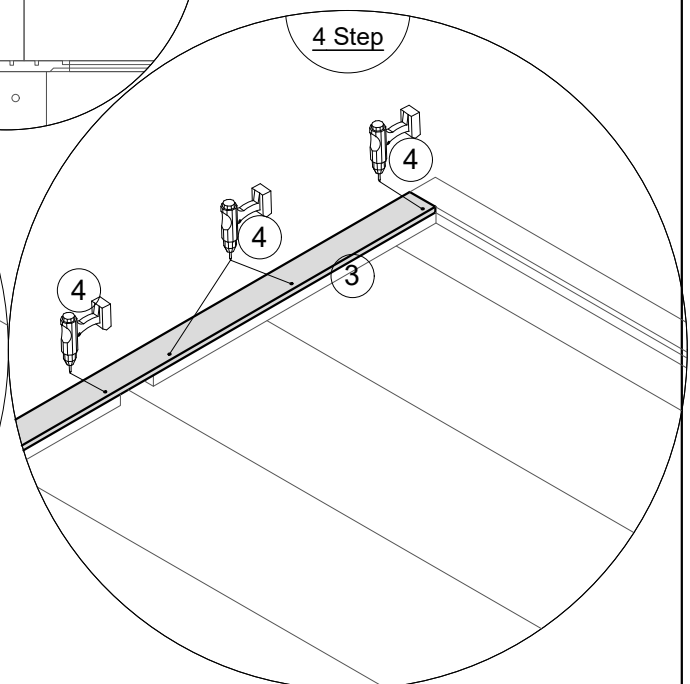
42

②

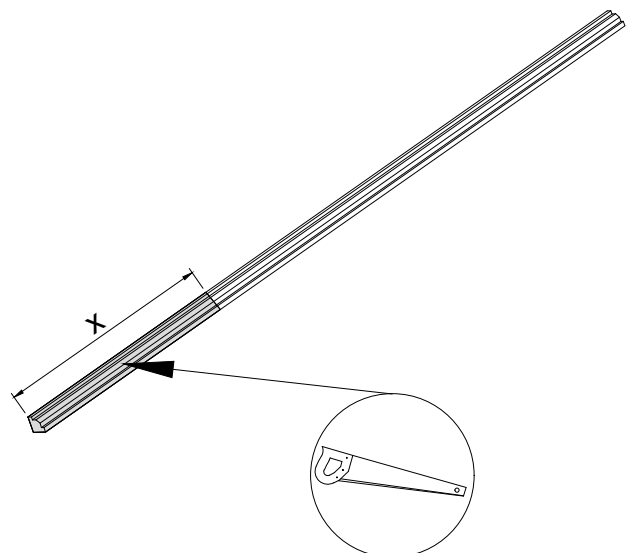
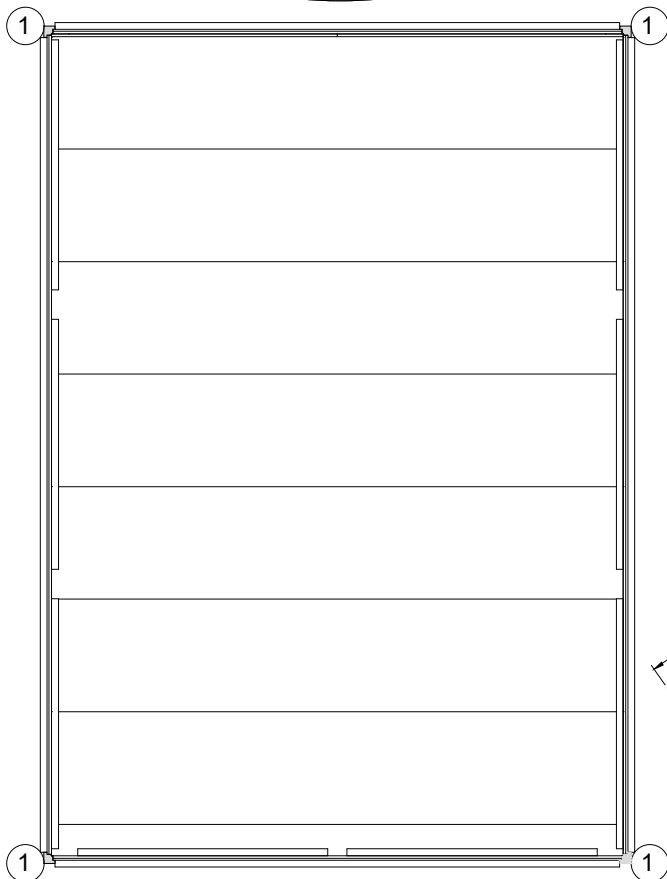
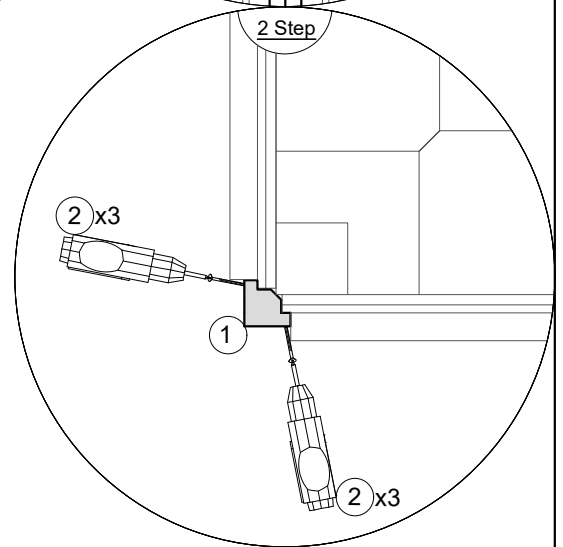
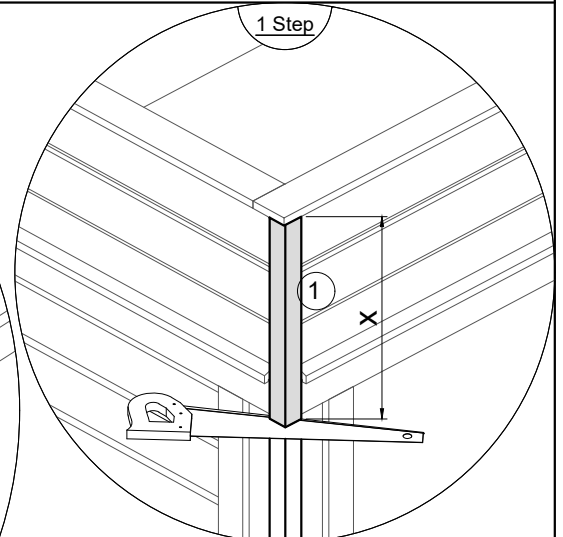
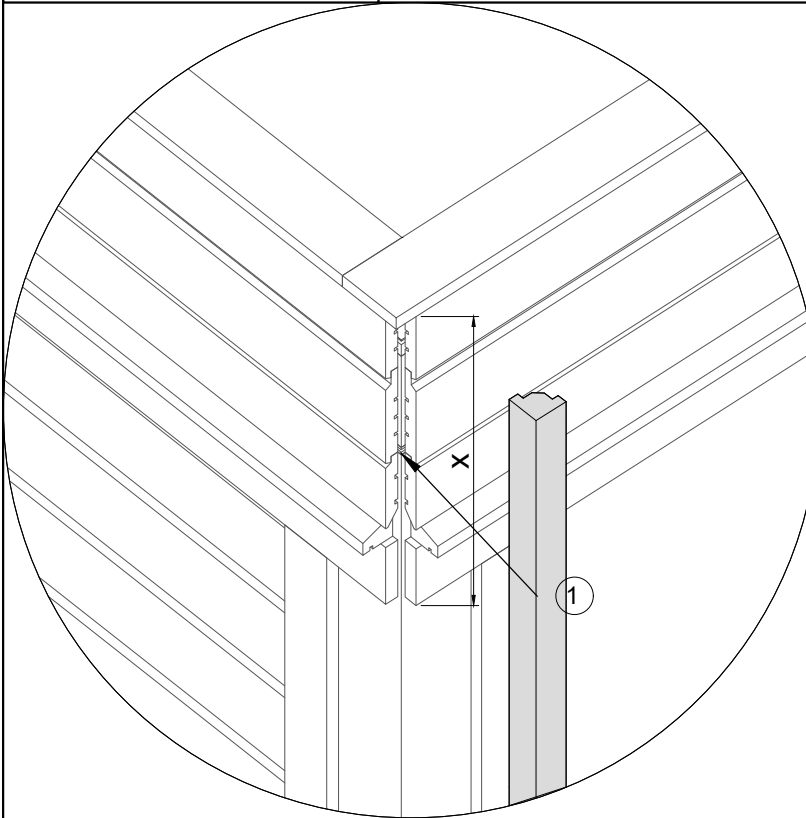
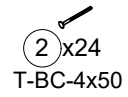
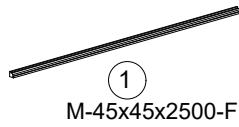
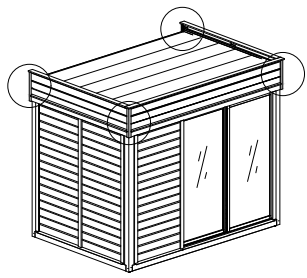
3 Step



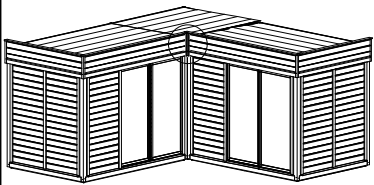
4 Step



11.5 Cube-Garden Cube 2x2/2x3/2x4 END OF ROOF FINISH

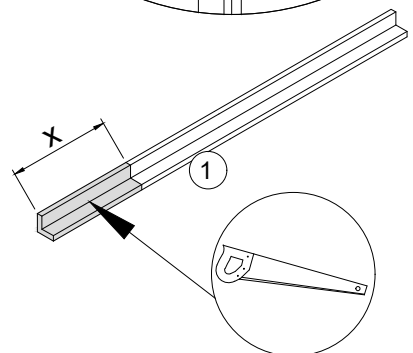
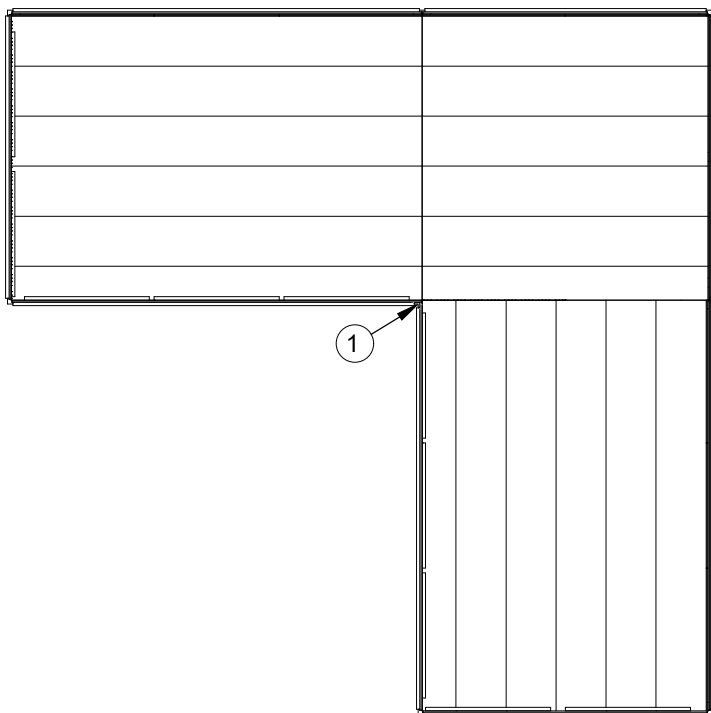
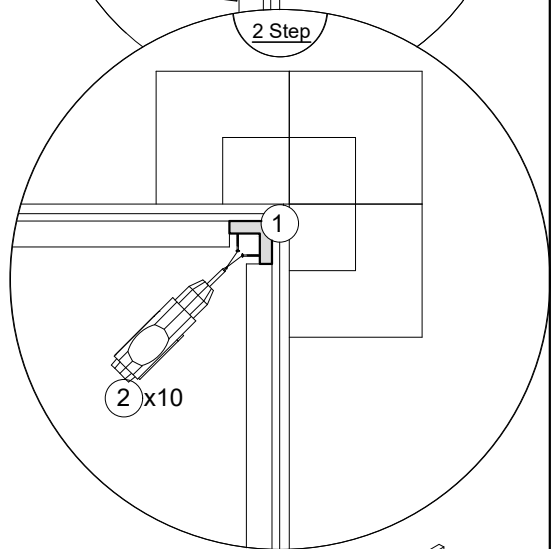
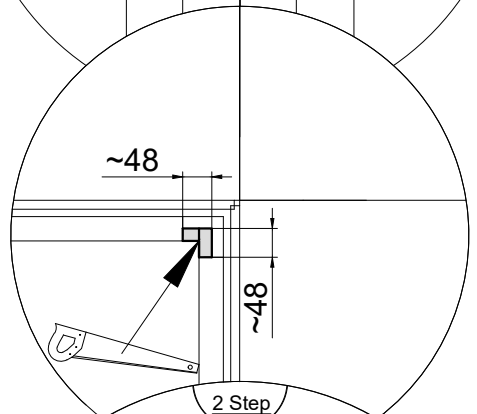
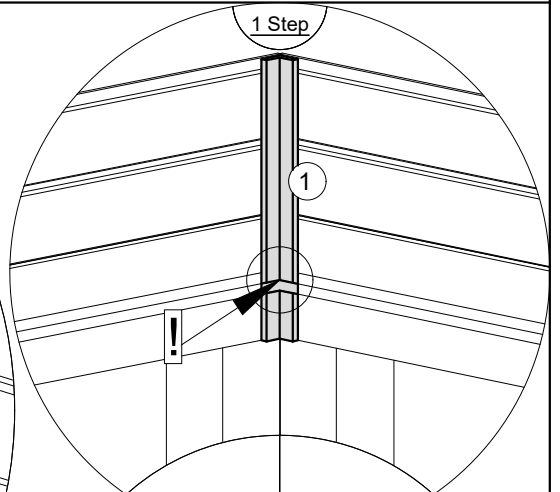
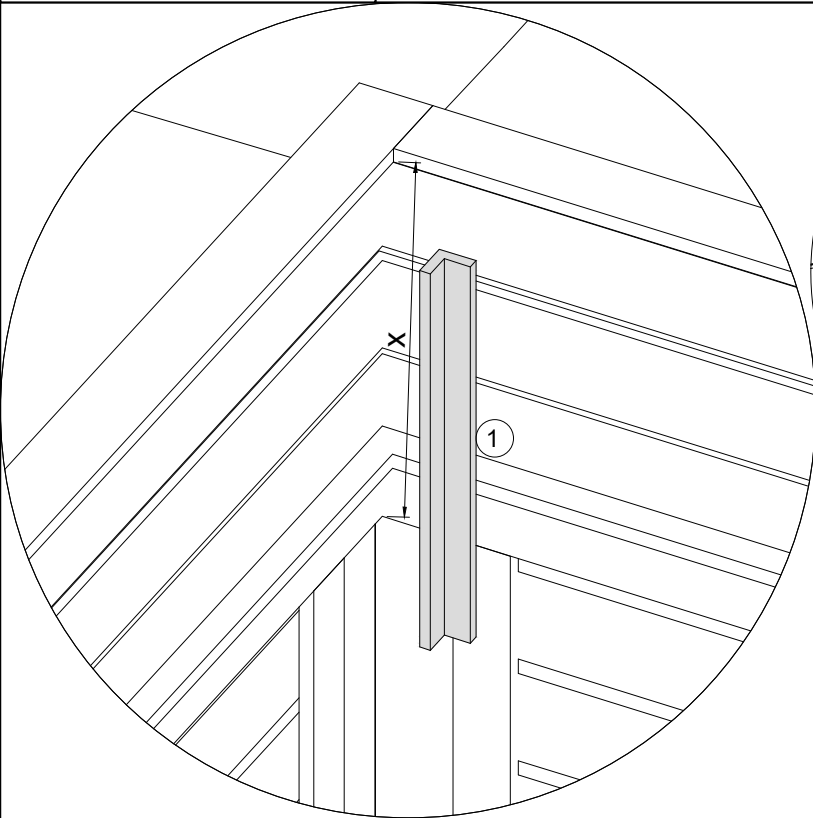


11.6 Cube-Garden Cube 2x2/2x3/2x4
CONNECTED CUBE DETAILS

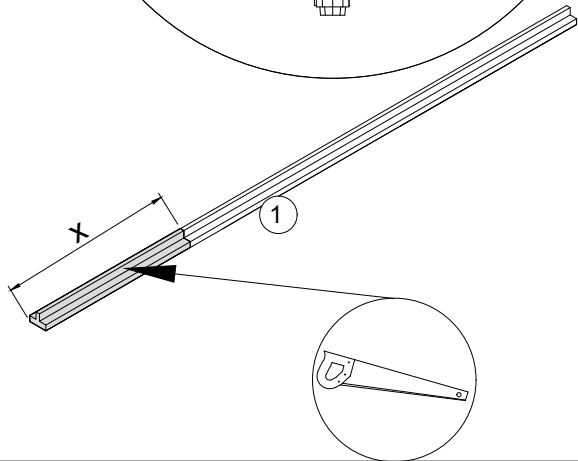
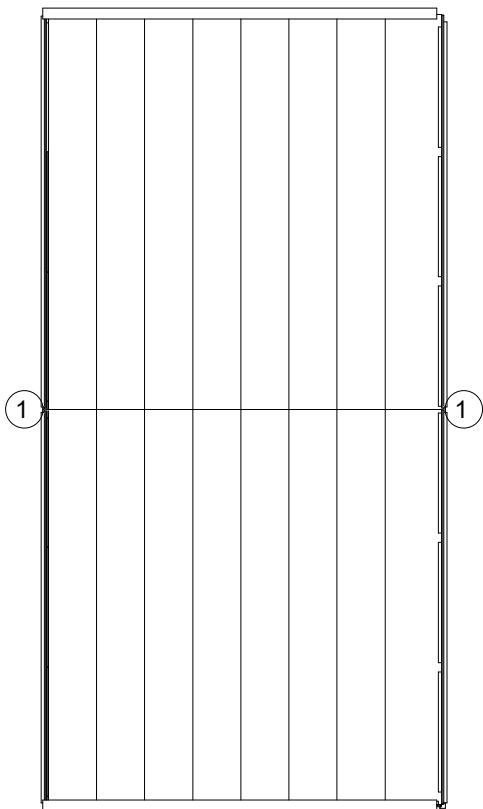
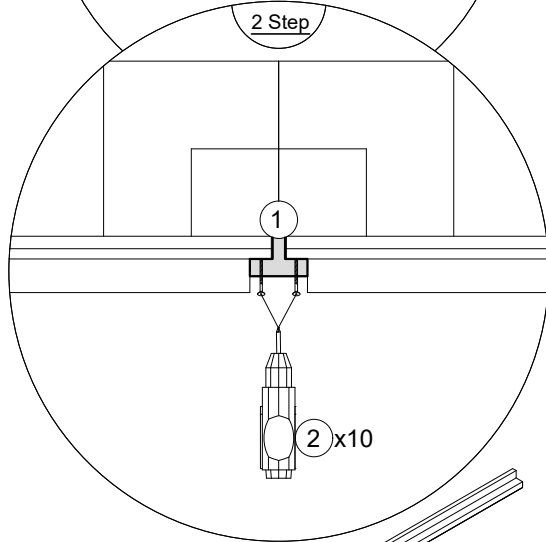
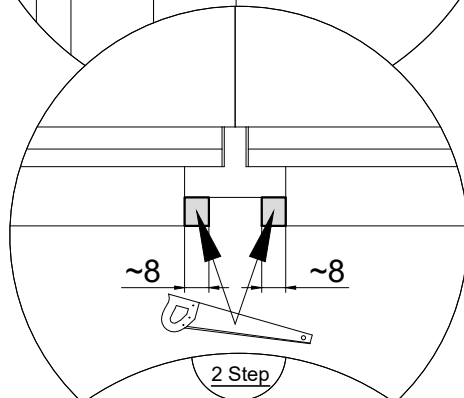
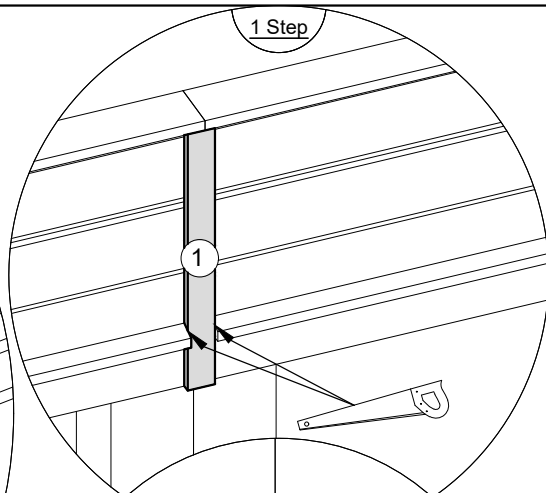
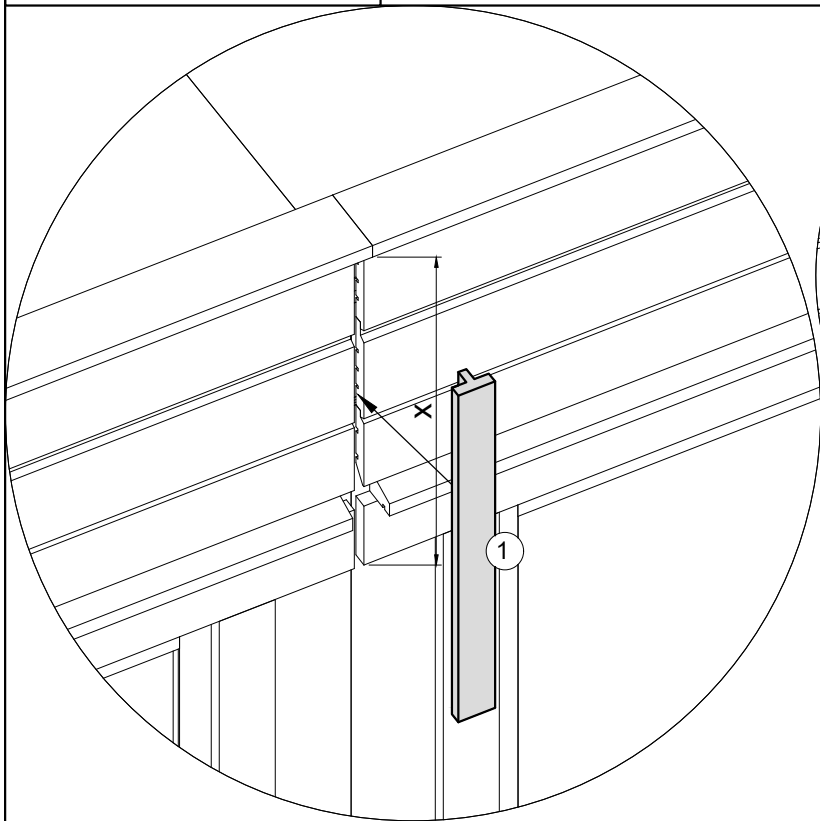
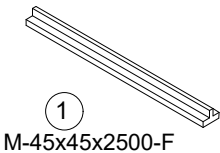
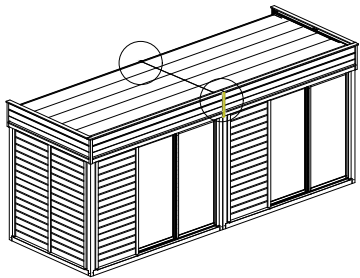


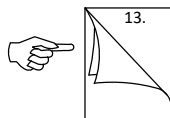
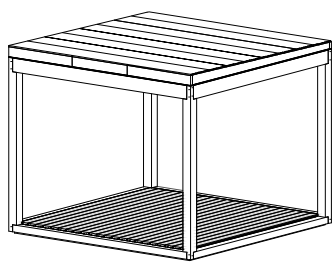
①
M-45x45x2500-F

② x24
T-BC-4x50



11.7 Cube-Garden Cube 2x2/2x3/2x4
CONNECTED CUBE DETAILS





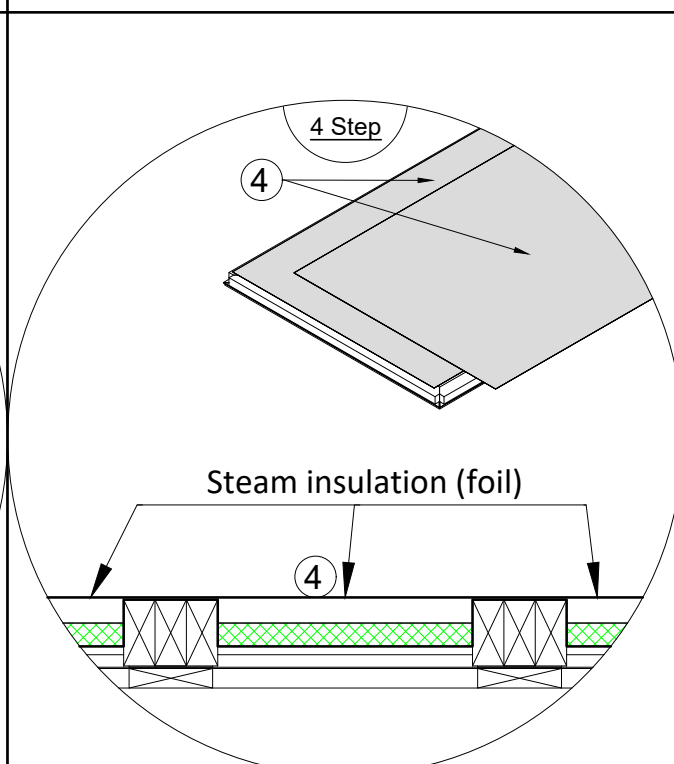
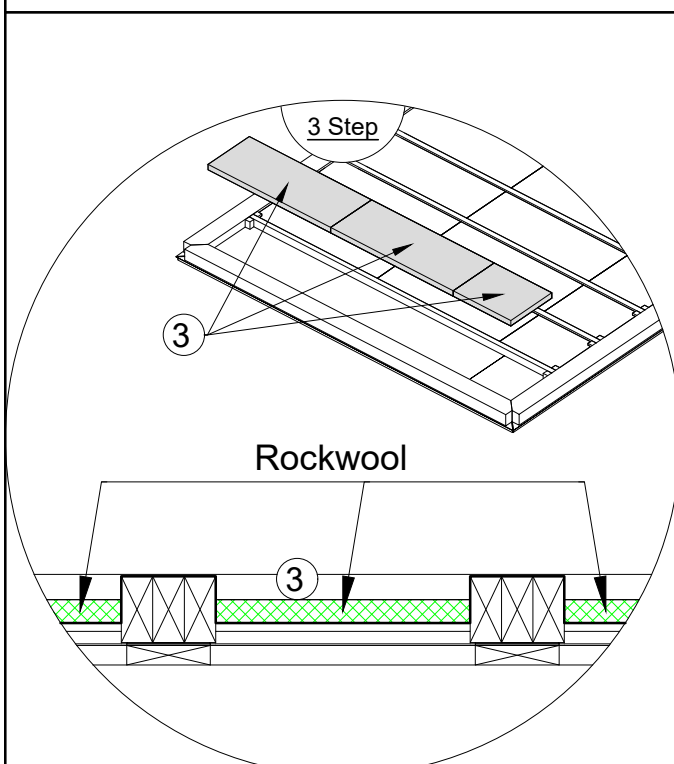
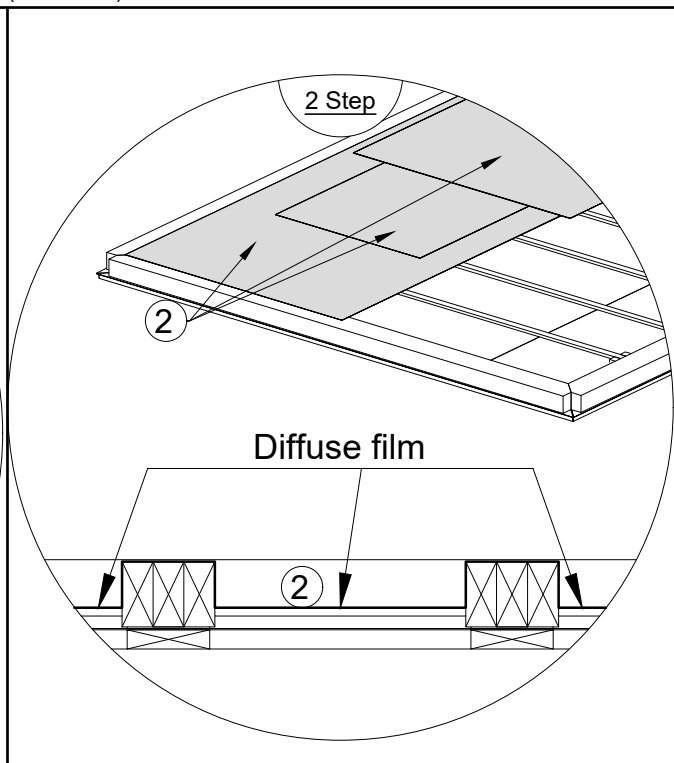
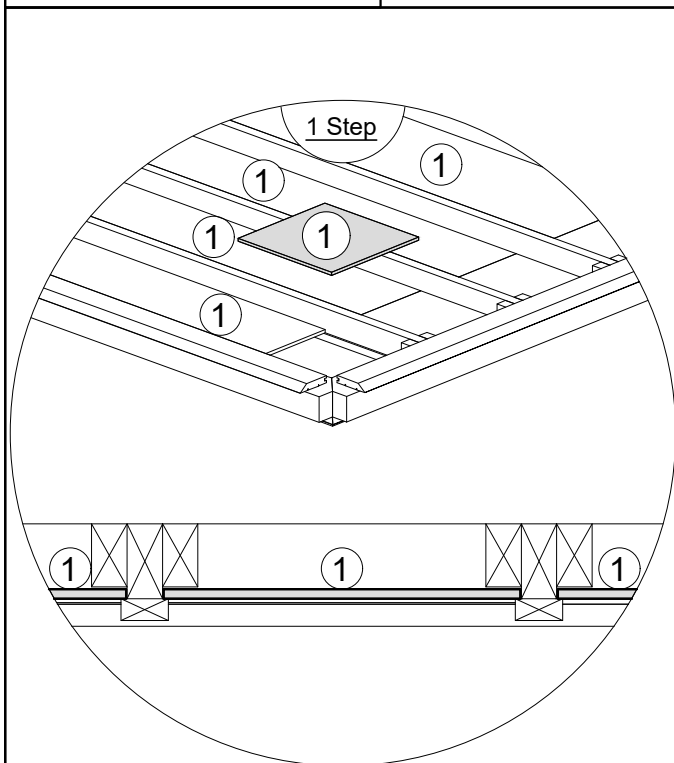
12. Cube-Garden Cube 2x2/2x3/2x4 INSULATED FLOOR ASSEMBLY

①
OSB-12x450x1960-F(2x2-4Pcs.)
or
OSB-12x450x2500-F(2x3-4Pcs.)
OSB-12x450x460-F(2x3-4Pcs.)
or
OSB-12x450x2500-F(2x4-4Pcs.)
OSB-12x450x1460-F(2x4-4Pcs.)

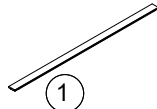
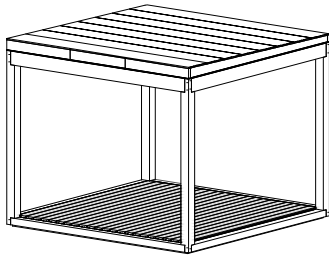
② Diffuse film-(2x2-9m²)
(2x3-12m²)
(2x4-16,5m²)

③ Rockwool-(2x2-5,76m²)
(2x3-8,64m²)
(2x4-10,08m²)

④ Steam insulation (foil)-(2x2-7,5m²)
(2x3-10,5m²)
(2x4-13,5m²)



13. Cube-Garden Cube 2x2/2x3/2x4 FLOOR

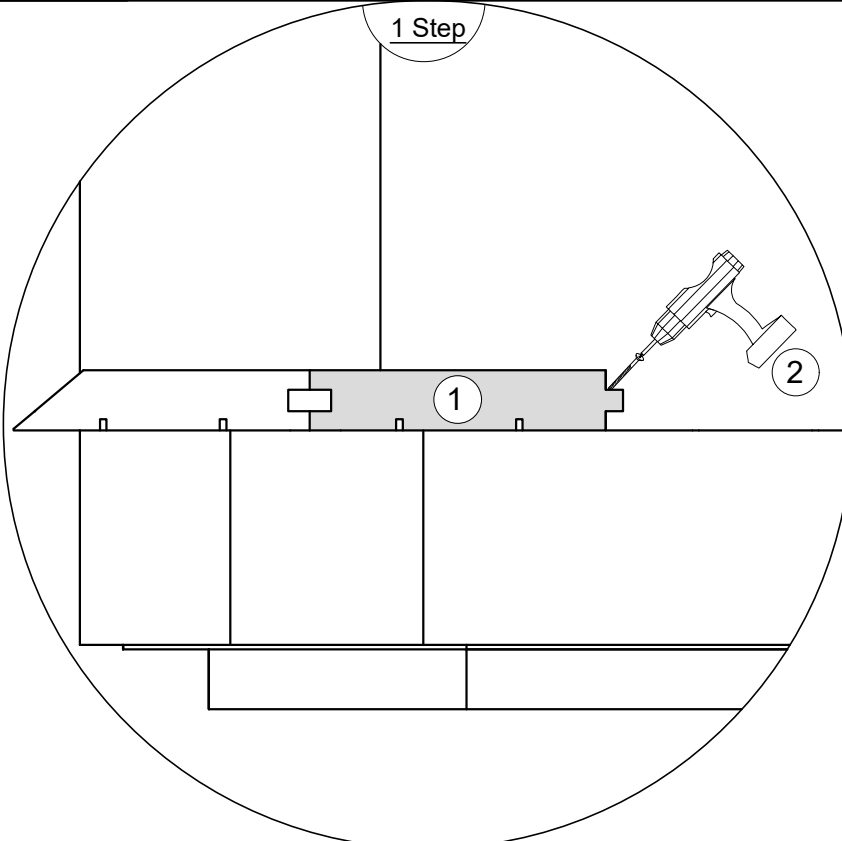


Spunt-28x145x3045(2x2-15Pcs.)
or
Spunt-28x145x3045(2x3-22Pcs.)
or
Spunt-28x145x3045(2x4-30Pcs.)

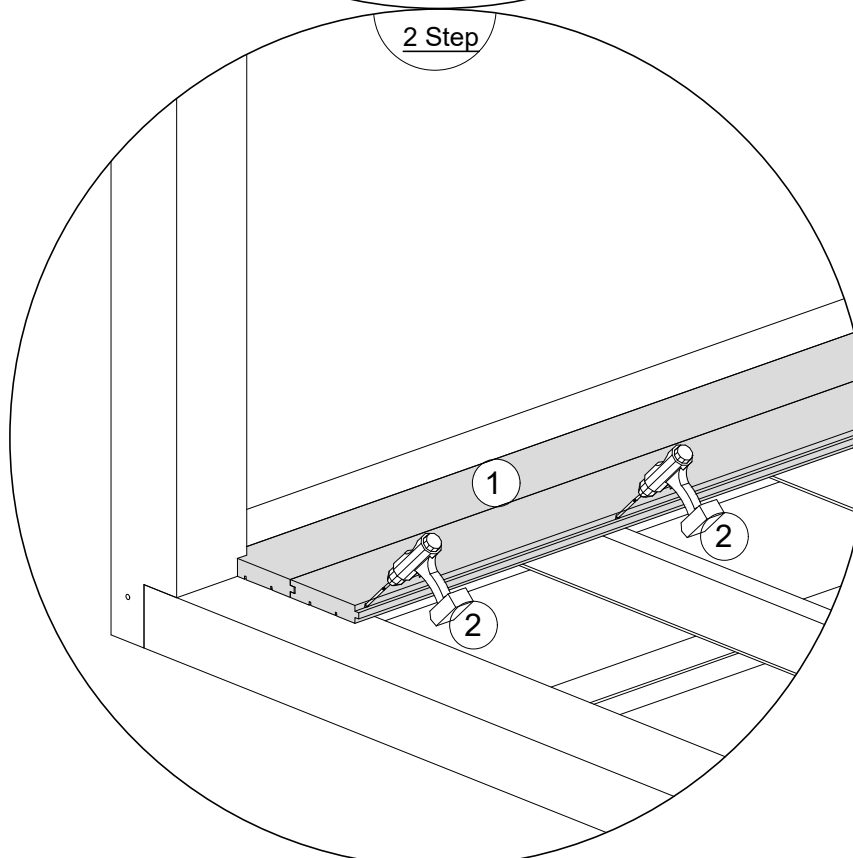


T-GC-3.5x45(2x2-75Pcs.)
or
T-GC-3.5x45(2x3-110Pcs.)
or
T-GC-3.5x45(2x4-150Pcs.)

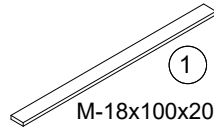
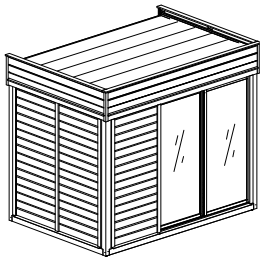
1 Step



2 Step



14. Cube-Garden Cube 2x2/2x3/2x4 INSIDE WALLS AND WINDOWS SUPPORTS



M-18x100x2004(2x2-4Pcs.)

or

M-18x100x2004(2x3-2Pcs.)

M-18x100x3004(2x3-2Pcs.)

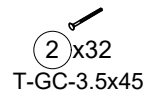
or

M-18x100x2004(2x4-2Pcs.)

M-18x100x4004(2x4-2Pcs.)

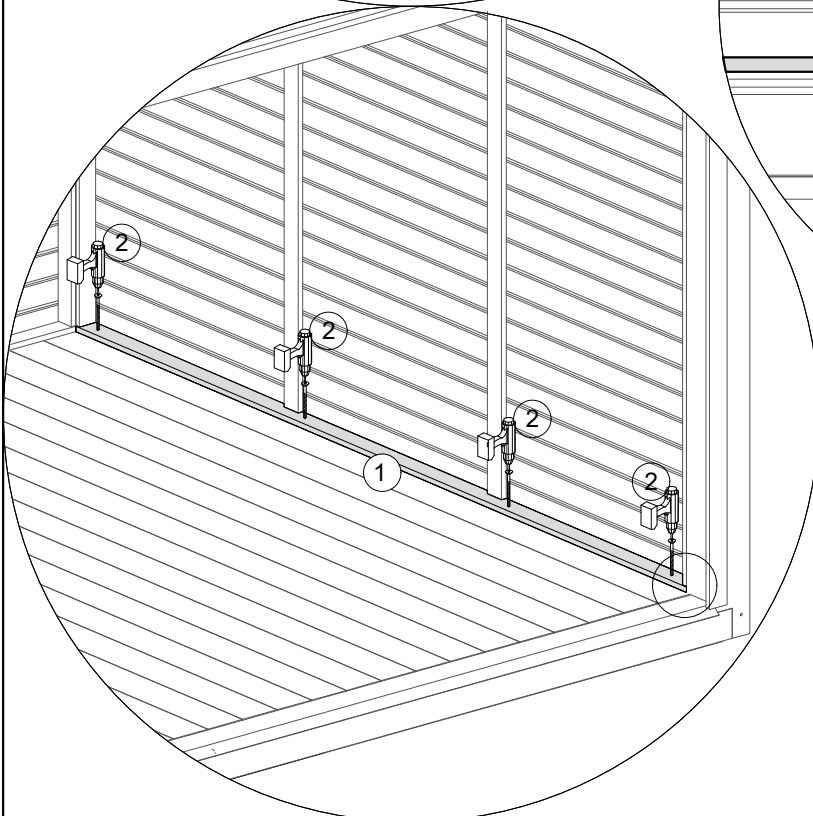
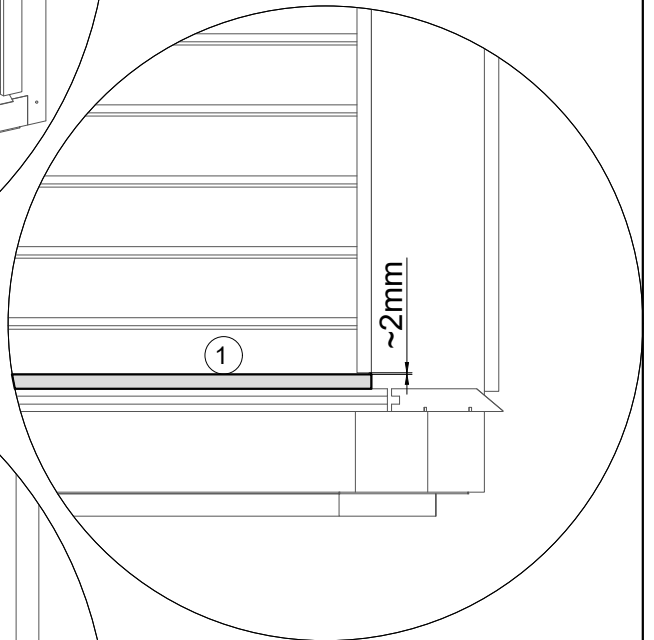
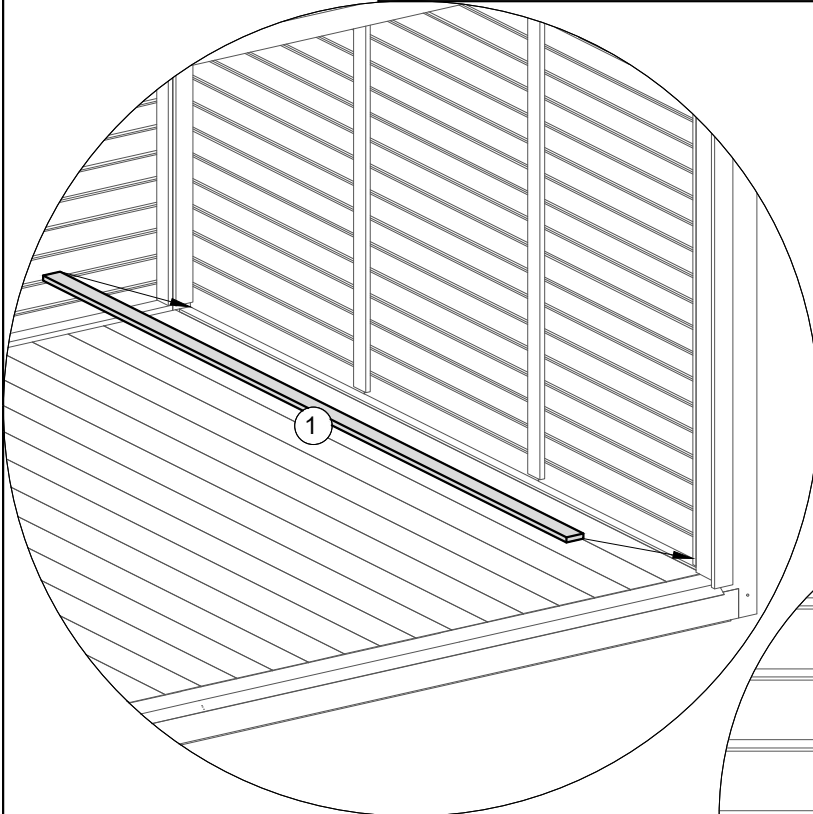
or

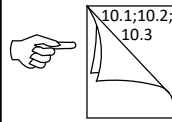
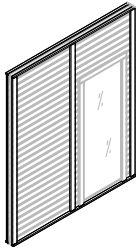
OTHER



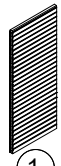
x32

T-GC-3.5x45





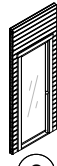
15. Cube-Garden Cube 2x2/2x3/2x4 INTERNAL PARTITIONS



①

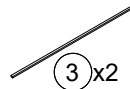
C-PUS00075-II
or
OTHER

OR



②

C-PUS00103-IIIIH
or
OTHER



③ x2

M-18x30x3010



④ x20

T-GC-3.5x45

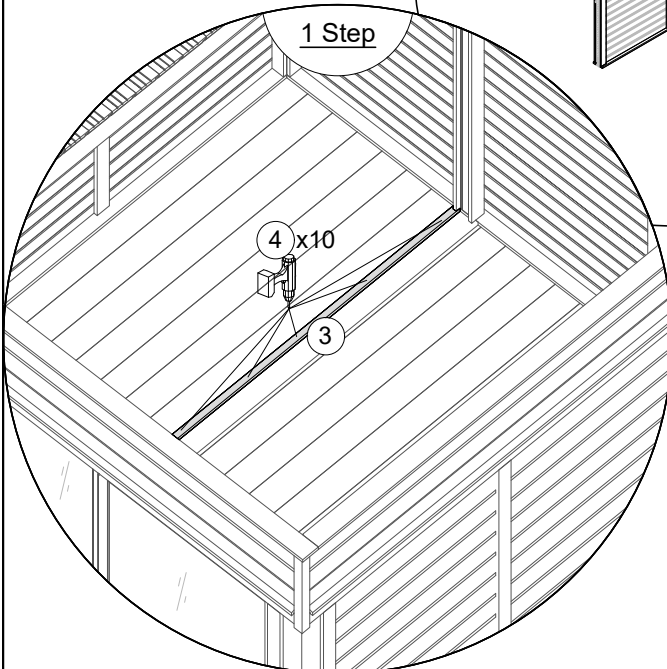


⑤ x6

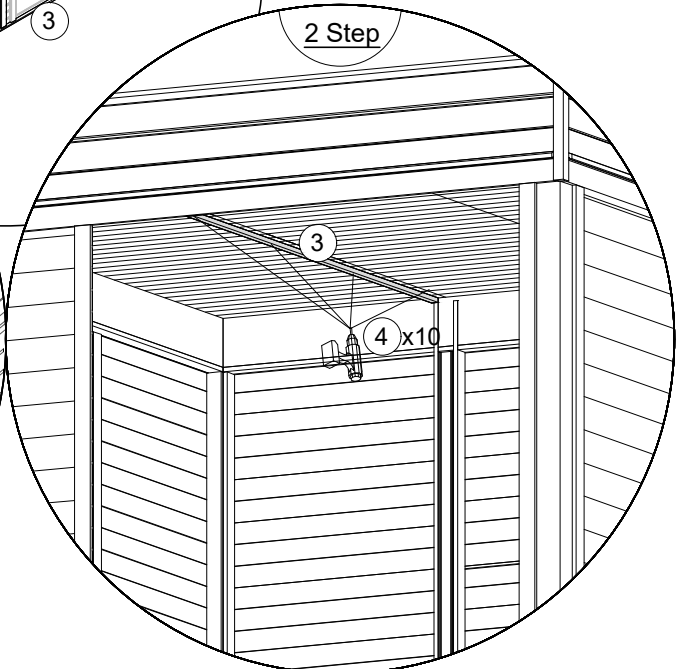
T-BC-4x70



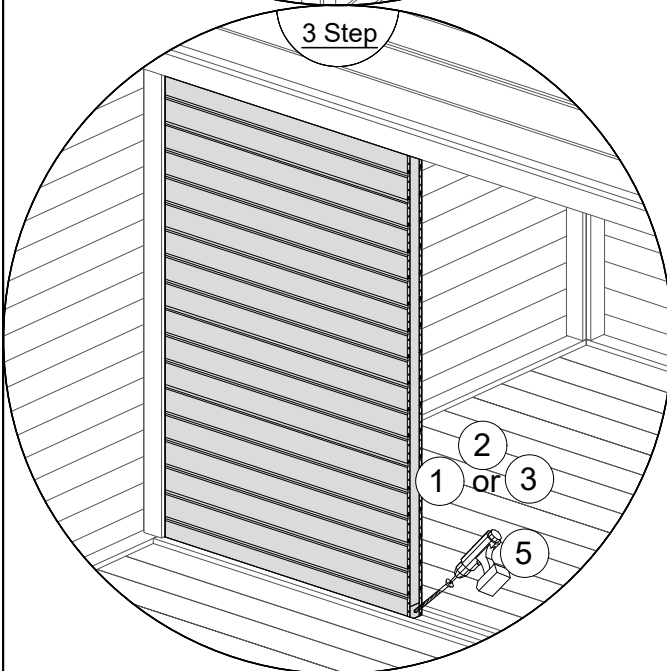
1 Step



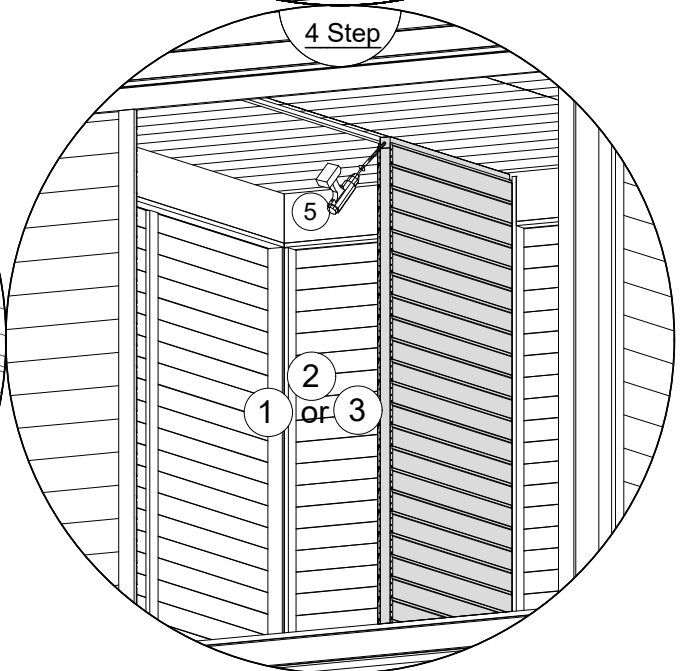
2 Step

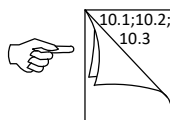
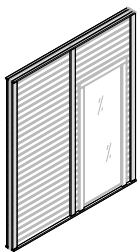


3 Step



4 Step





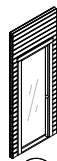
15.1 Cube-Garden Cube 2x2/2x3/2x4 INTERNAL PARTITIONS



①

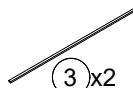
C-PUS00075-II
or
OTHER

OR



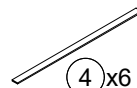
②

C-PUS00103-IIIH
or
OTHER



③ x2

M-18x30x3010



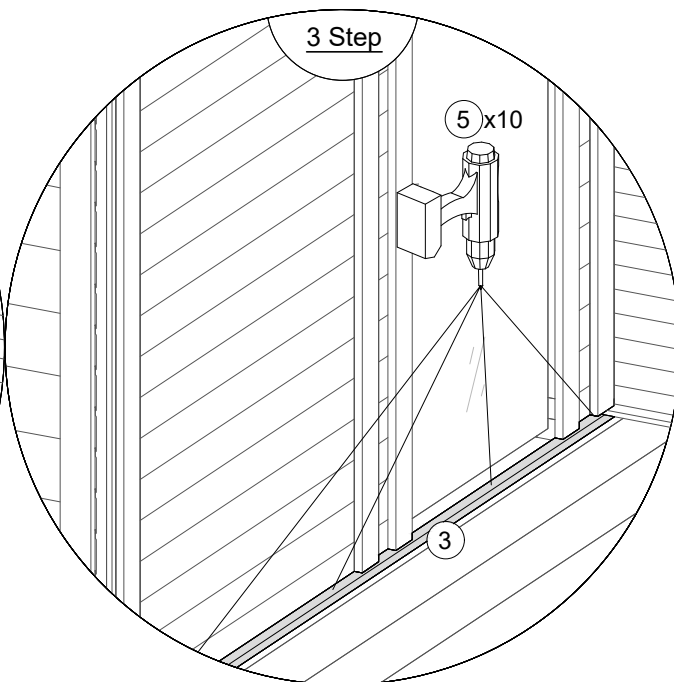
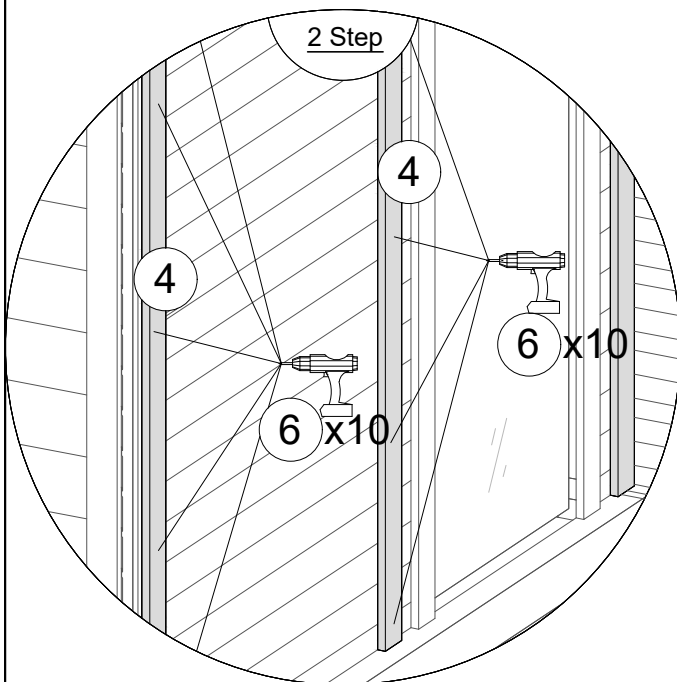
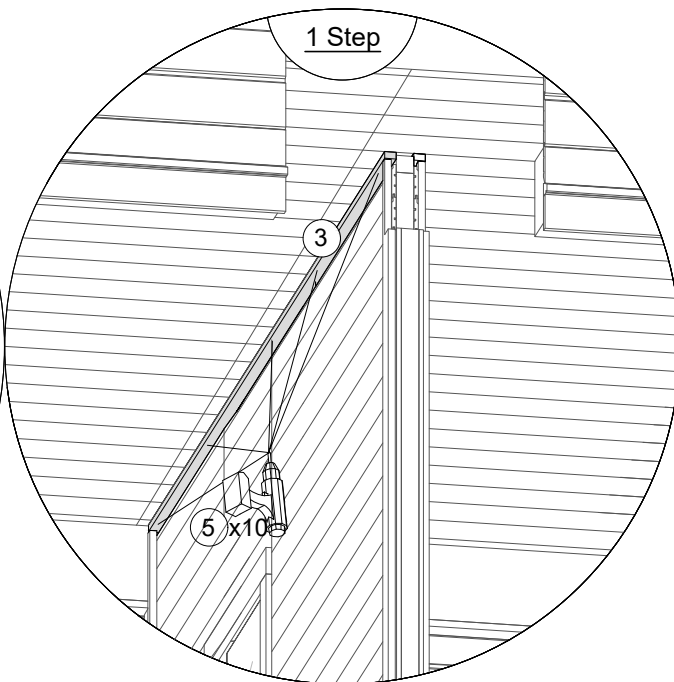
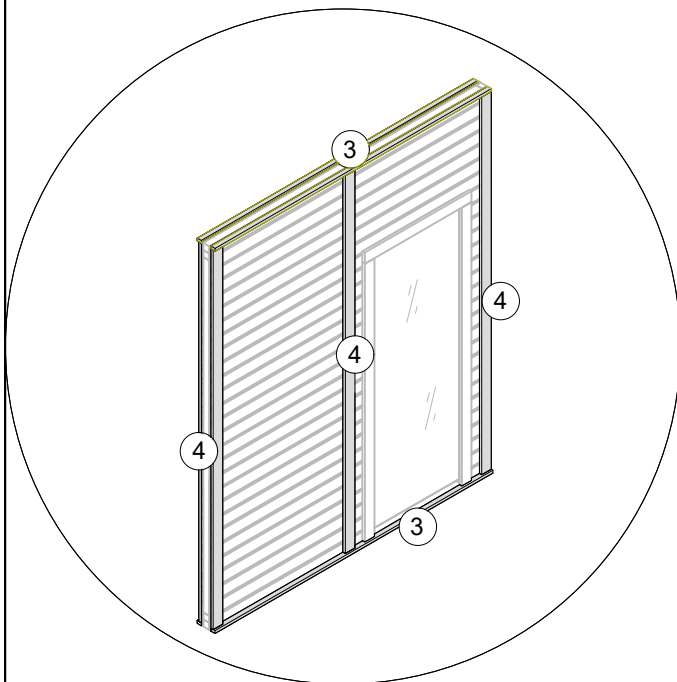
④ x6

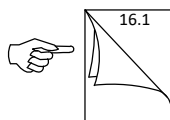
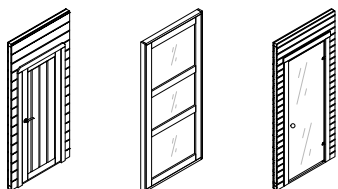
M-18x70x2364



⑤ x100

T-GC-3.5x45





16. Cube-Garden Cube 2x2/2x3/2x4 DOOR ASSEMBLY



Stakta-65x690x1850
or
Stakta-70x700x1760
or
Stakta-70x990x2200
or
OTHER

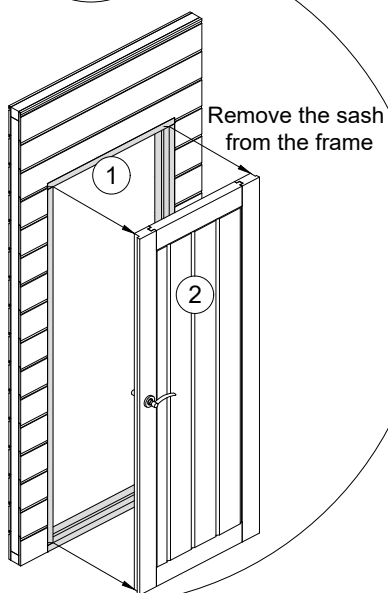


Varcia-6x620x1770
or
Varcia-45x659x1700
or
Varcia-45x946x2135
or
OTHER



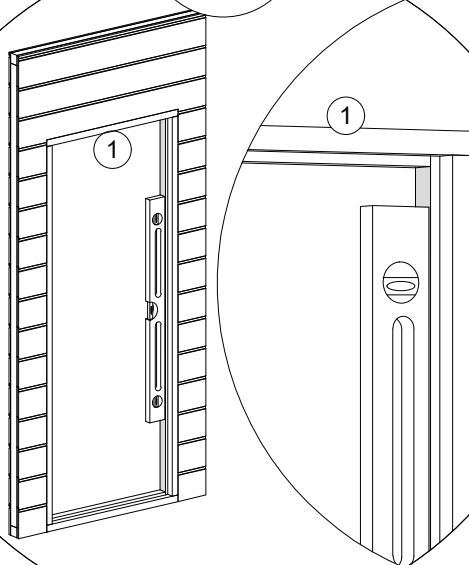
T-BC-4x70

1 Step

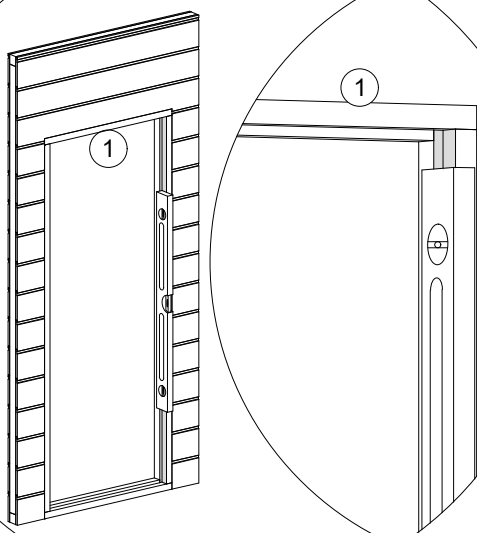


Remove the sash
from the frame

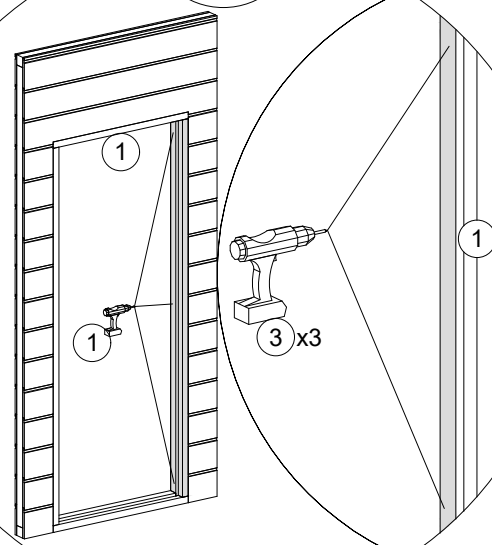
2 Step



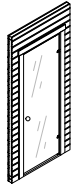
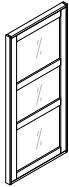
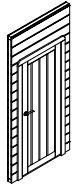
3 Step



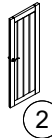
4 Step



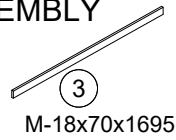
16.1 Cube-Garden Cube 2x2/2x3/2x4 DOOR ASSEMBLY



①
Stakta-65x690x1850
or
Stakta-70x700x1760
or
Stakta-70x990x2200
or
OTHER



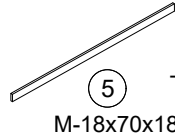
②
Varcia-6x620x1770
or
Varcia-45x659x1700
or
Varcia-45x946x2135
or
OTHER



③
M-18x70x1695



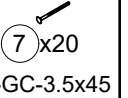
④
M-18x70x810-F



⑤
M-18x70x1825



⑥
M-18x70x795

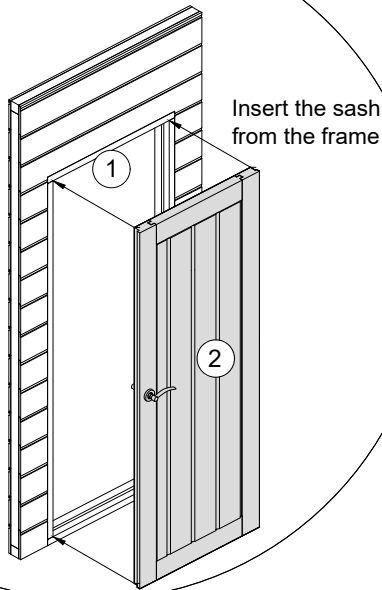


⑦ x20
T-GC-3.5x45

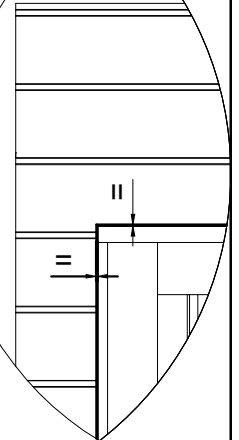
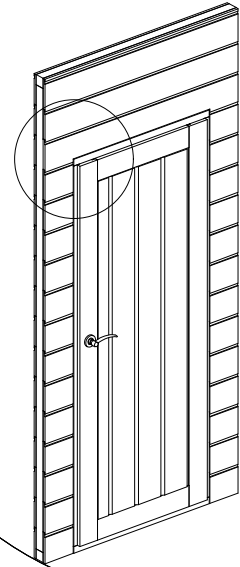


⑧ x3
T-BC-4x70

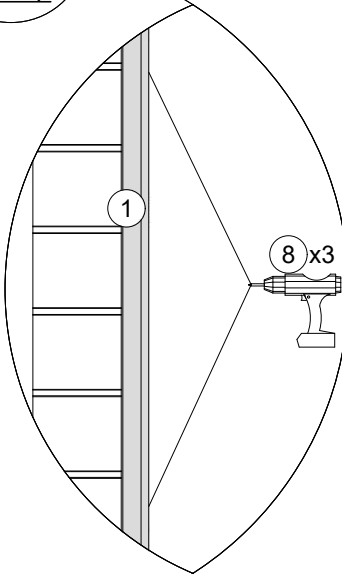
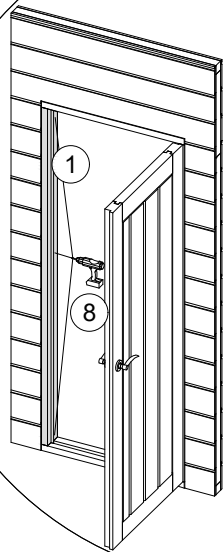
1 Step



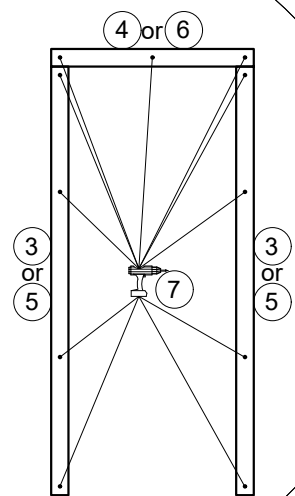
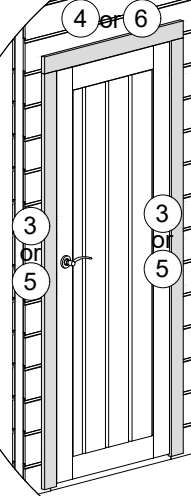
2 Step



3 Step



4 Step



16.1 Cube-Garden Cube 2x2/2x3/2x4 VENTILATION ASSEMBLY

