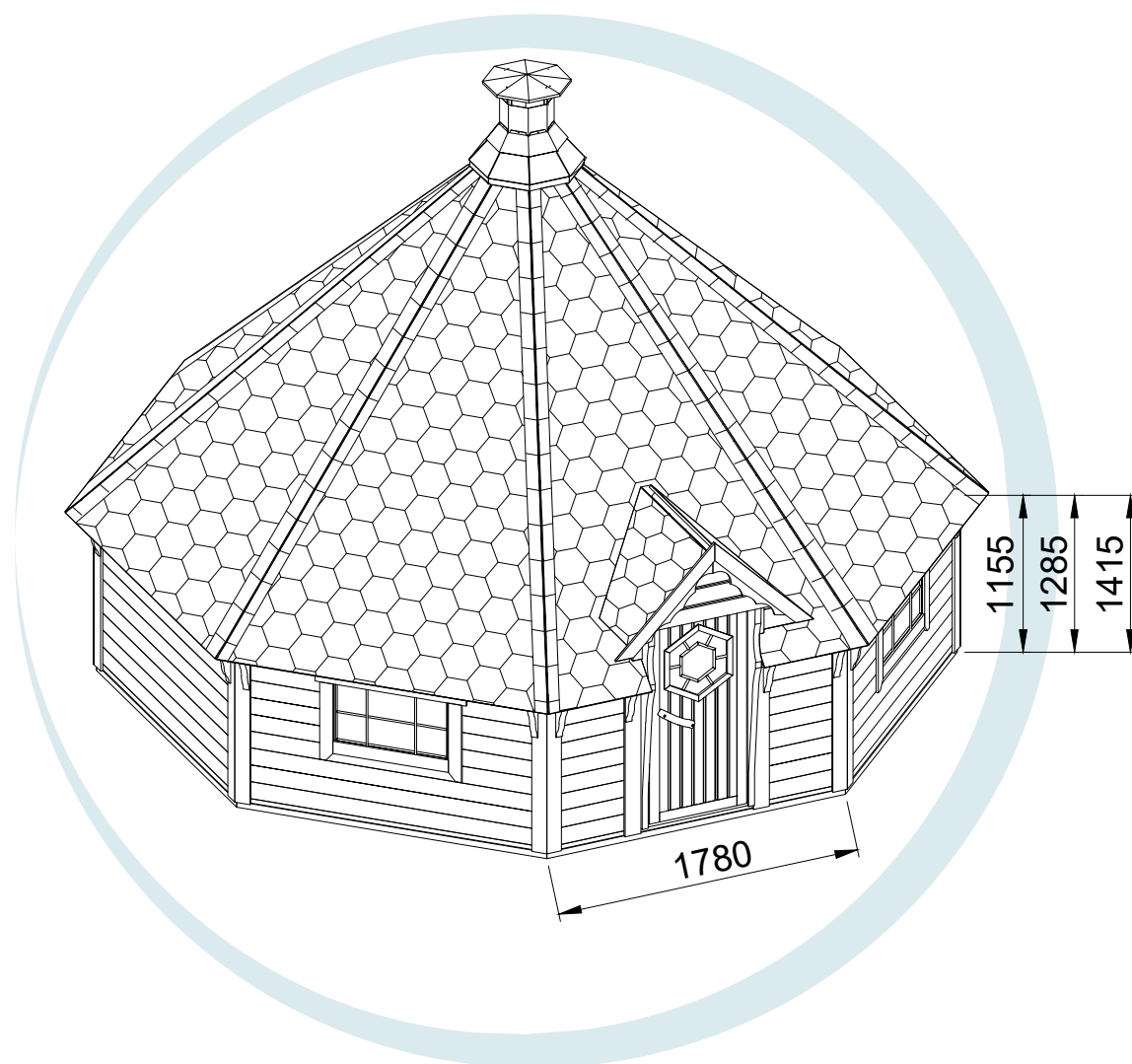
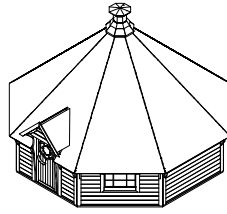


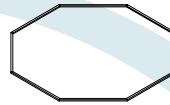
Grillkåta JAKTKOJA

14,9m²

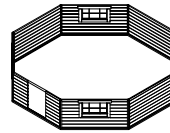




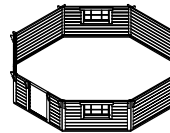
1. Step:
wood ring



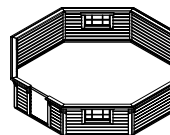
2. Step:
walls



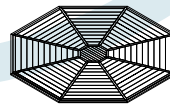
3. Step:
decoration (support)



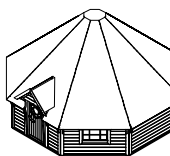
4. Step:
roof support ring



5. Step:
floors



6. Step:
roof



Foundation and Air Supply for Grill

En stabil grund – grunden för en bra upplevelse

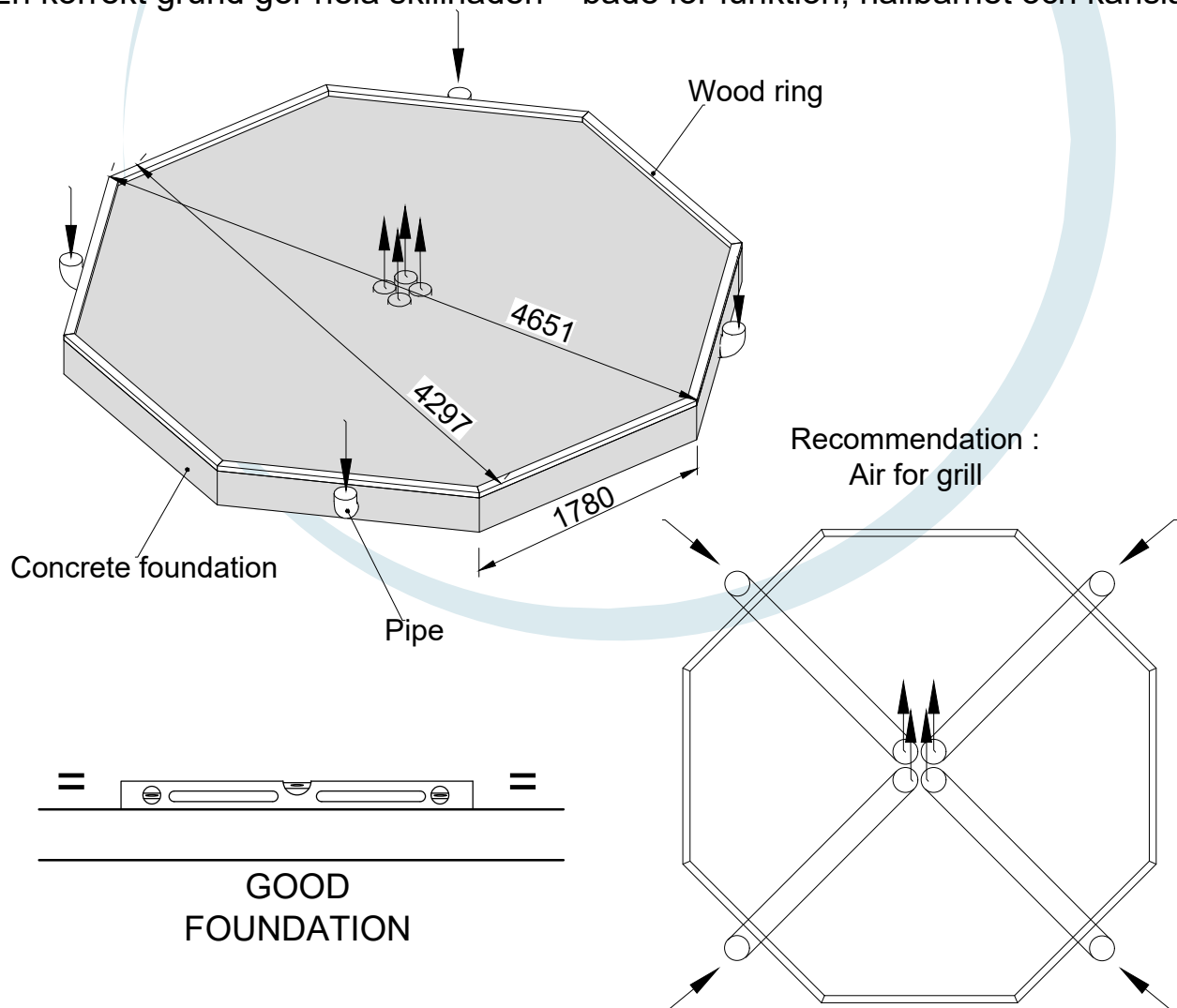
För att din Grillkåta ska fungera som den ska över tid är det viktigt med en korrekt förberedd grund.

Vi rekommenderar att grunden anpassas efter lokala markförhållanden och byggs enligt våra skisser. Underlaget ska vara jämnt, stabilt och homogent, så att konstruktionen står säkert utan att påverkas över tid.

Innan installation rekommenderar vi även att grunden förses med fuktskydd (isolering) för att minimera påverkan från markfukt. För bästa resultat är det alltid klokt att rådgöra med en lokal byggare eller ingenjör, som kan säkerställa att lösningen passar just din tomt och dina förutsättningar.

En bristfällig eller ojämn grund kan leda till att konstruktionen påverkas negativt – till exempel sprickor i materialet, skevhet i formen eller att dörrar och fönster inte sluter tätt. I värsta fall kan det påverka hela produktens stabilitet.

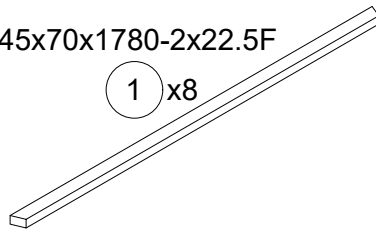
En korrekt grund gör hela skillnaden – både för funktion, hållbarhet och känsla.



1. Wood ring-foundation

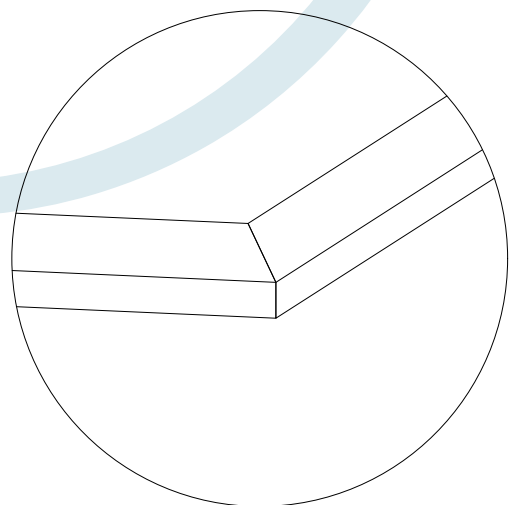
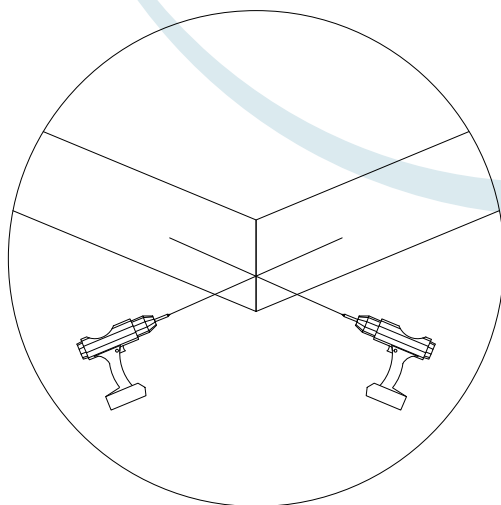
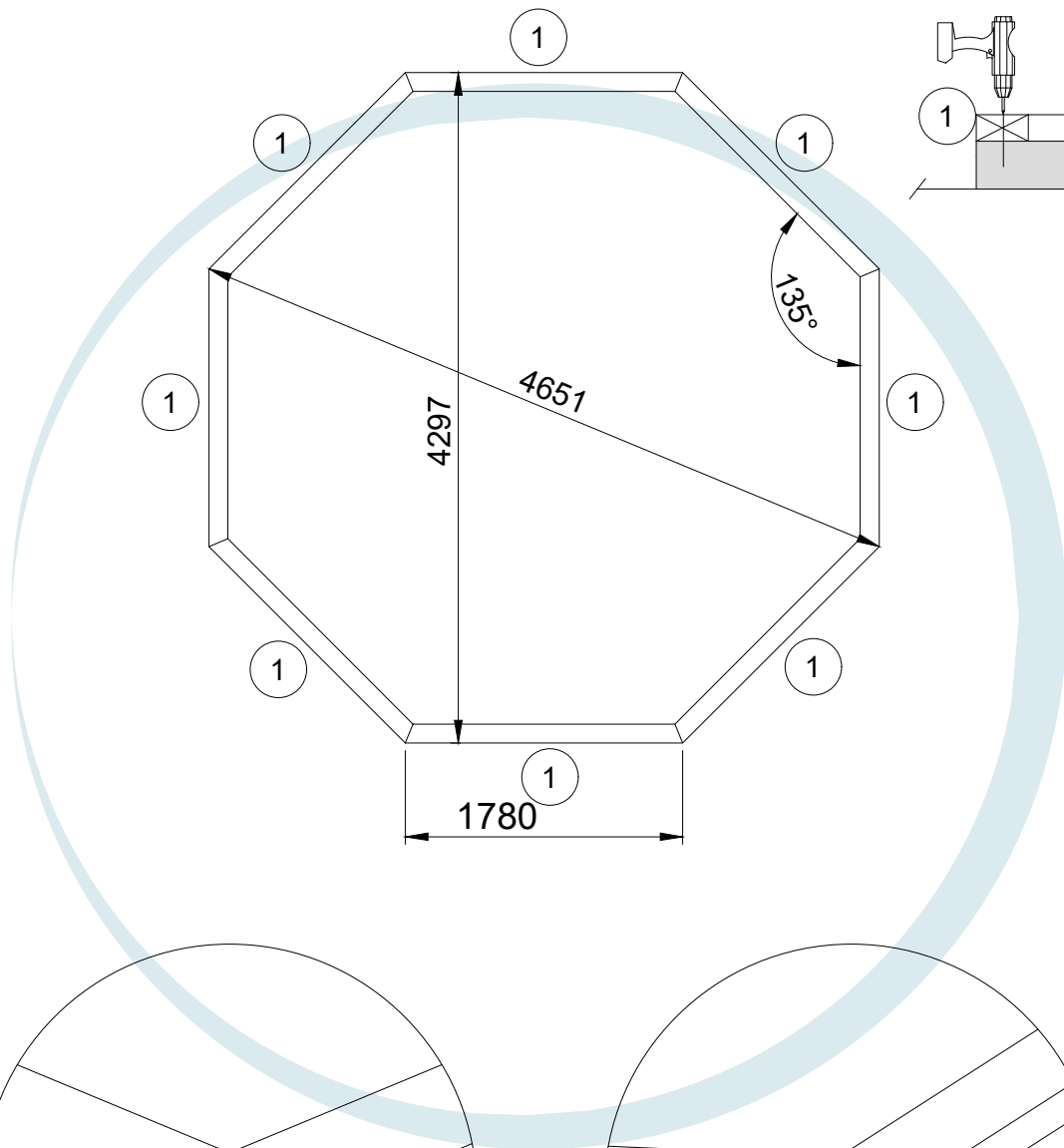
Mi-45x70x1780-2x22.5F

① x8

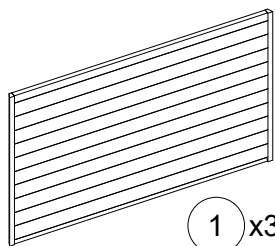


T-GC-5x100

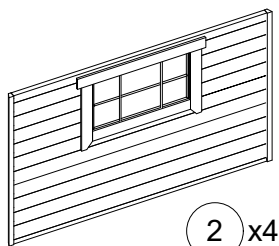
② x16



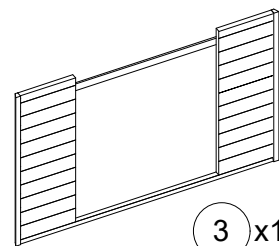
2. WALLS CONNECTION



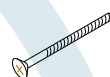
GR14.9-S-1155x1780
or
GR14.9-S-1285x1780
or
GR14.9-S-1415x1780



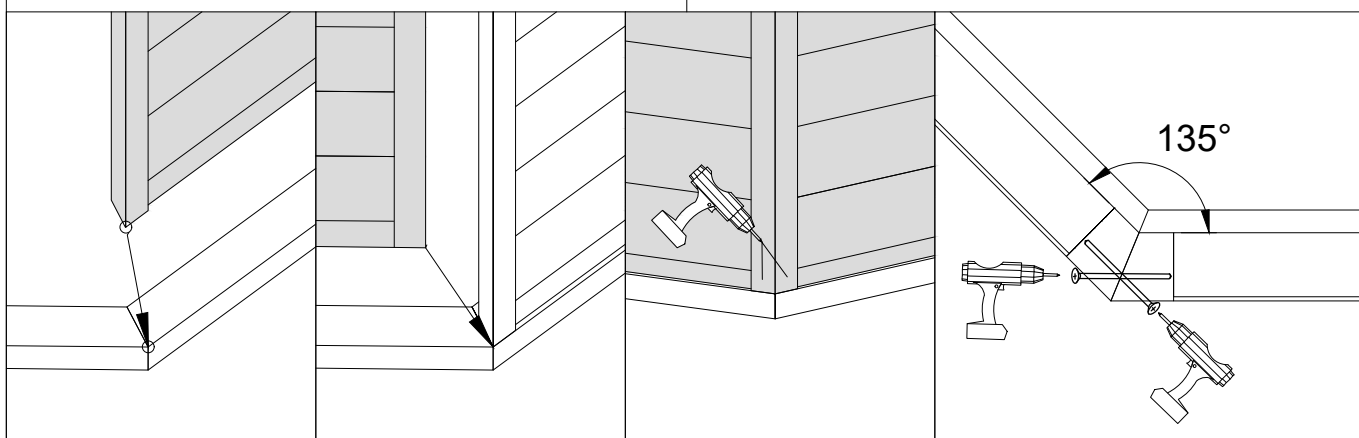
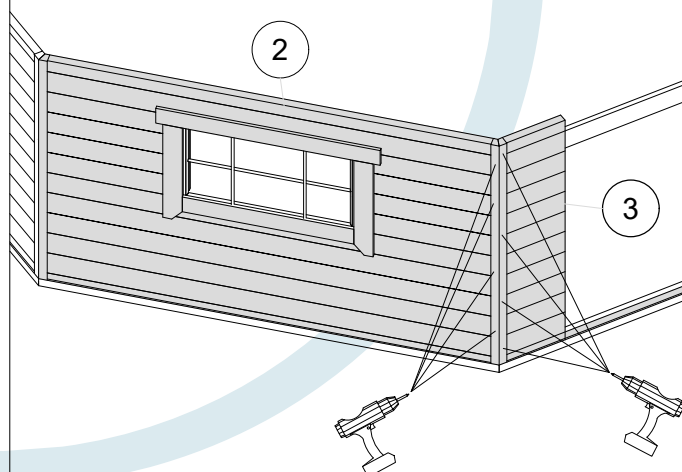
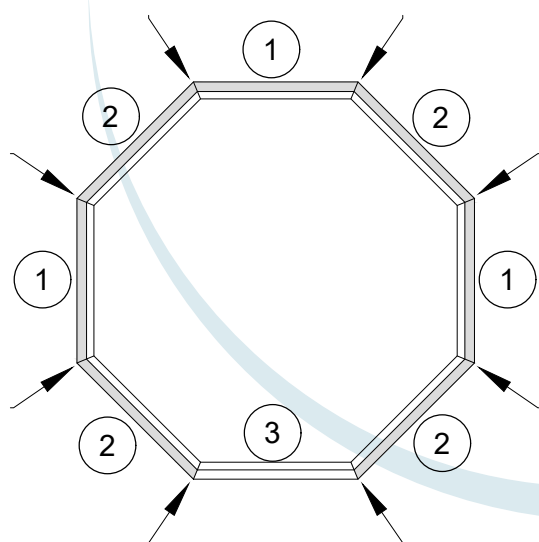
GR14.9-SL-1155x1780
or
GR14.9-SL-1285x1780
or
GR14.9-SL-1415x1780



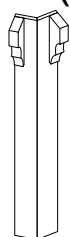
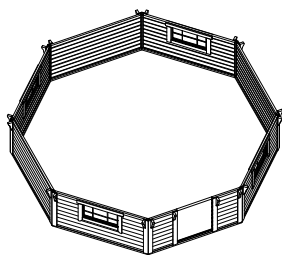
GR14.9-SD-1155x1780-A850 or (A1070)
or
GR14.9-SD-1285x1780-A850 or (A1070)
or
GR14.9-SD-1415x1780-A850 or (A1070)



T-GC-5x100



3. DECORATION (SUPPORT) OUTSIDE



① x8

GR-8k-Apd-1155
or
GR-8k-Apd-1285
or
GR-8k-Apd-1415



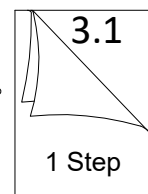
② x1

GR-Apd(k)-1155
or
GR-Apd(k)-1285
or
GR-Apd(k)-1415

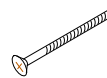


③ x1

GR-Apd(d)-1155
or
GR-Apd(d)-1285
or
GR-Apd(d)-1415

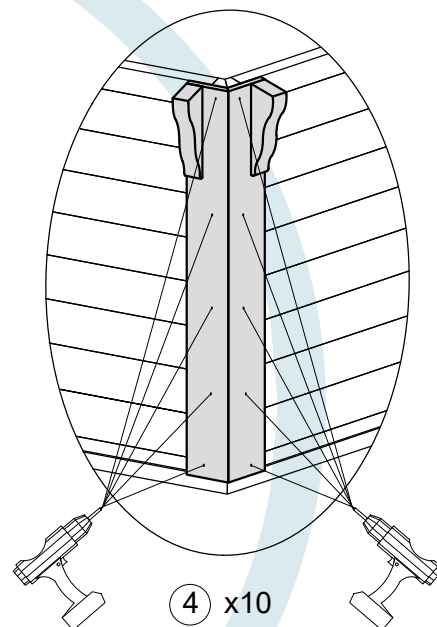
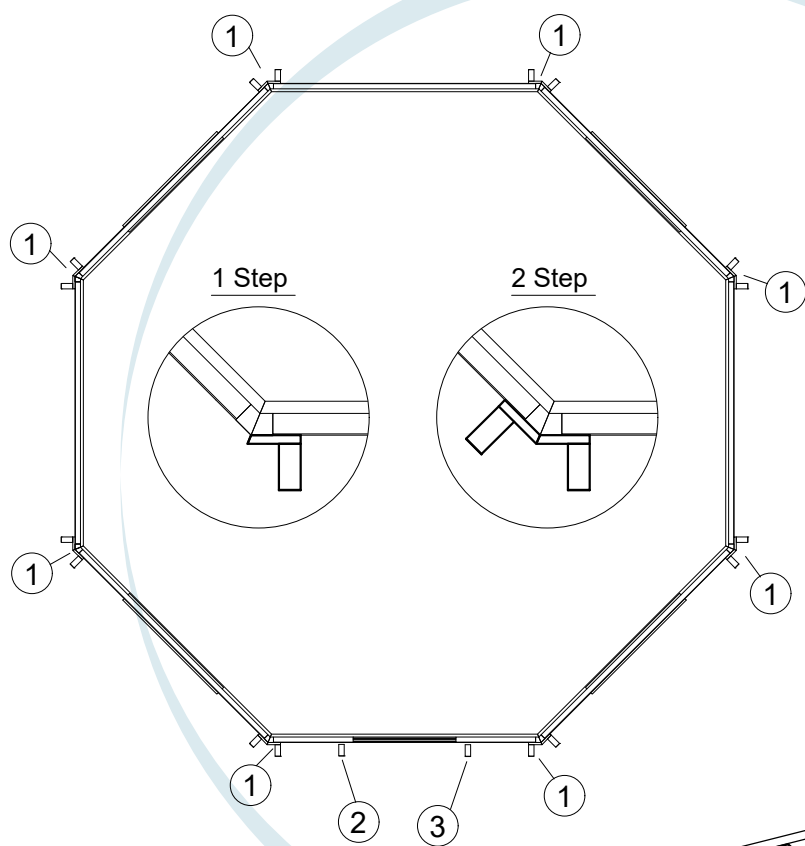


1 Step

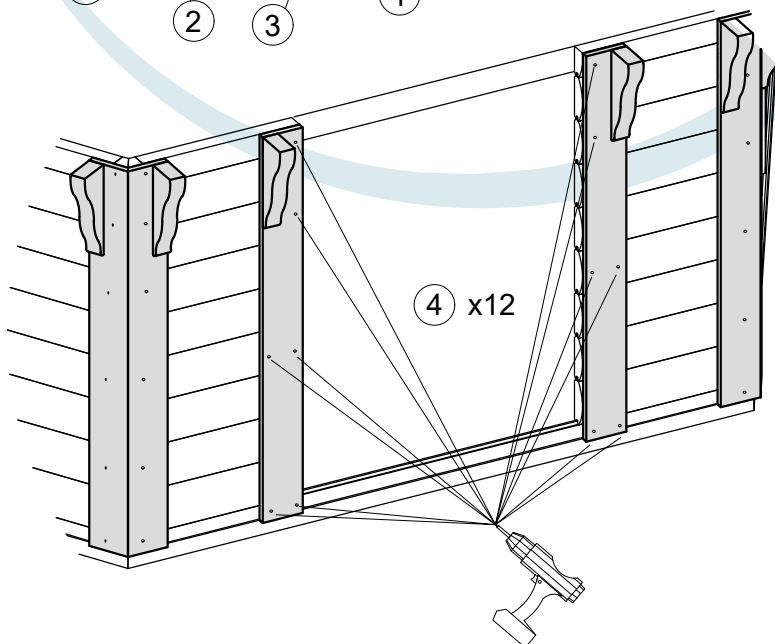


④ x92

T-BC-4x50

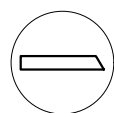


④ x10



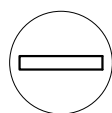
④ x12

3.1 DECORATION (SUPPORT) OUTSIDE



1 x16

M-18x95x1155-F
or
M-18x95x1285-F
or
M-18x95x1415-F



2 x2

M-18x95x1155
or
M-18x95x1285
or
M-18x95x1415



3 x18

M-45x95x270-CNC



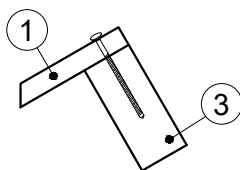
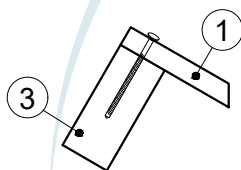
4 x18

T-BC-4x70

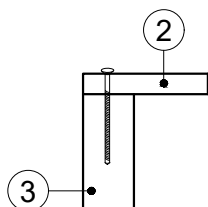
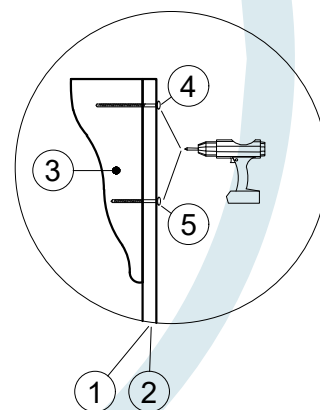


5 x18

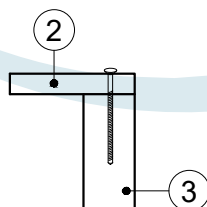
T-BC-4x50



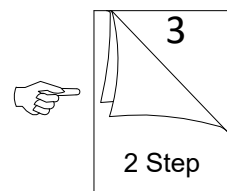
GR-8k-Apd-1155
or
GR-8k-Apd-1285
or
GR-8k-Apd-1415



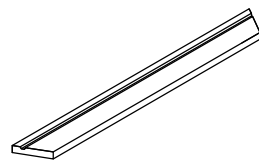
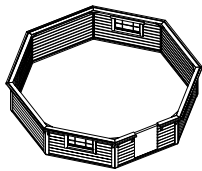
GR-Apd(k)-1155
or
GR-Apd(k)-1285
or
GR-Apd(k)-1415



GR-Apd(d)-1155
or
GR-Apd(d)-1285
or
GR-Apd(d)-1415



4. ROOF SUPPORT RING



1 x7

M-45x195x527-F(k) M-45x195x417-F(d)
or
M-45x195x1904-F M-45x195x427-F(k) M-45x195x417-F(d)



2 x1



3 x1



4 x8

M-45x70x338-F



5 x75

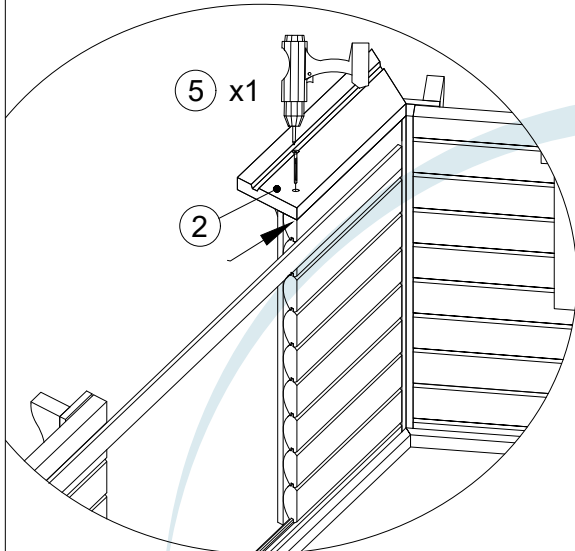
T-GC-5x100



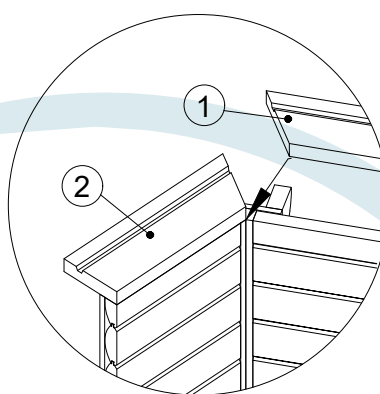
6 x16

T-GC-5x80

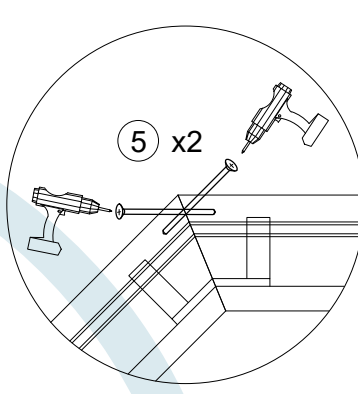
1 Step



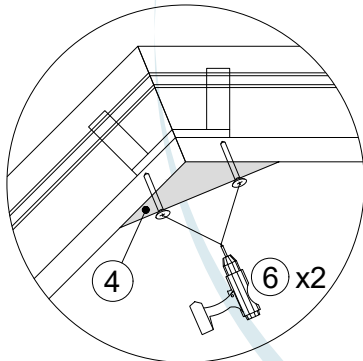
2 Step



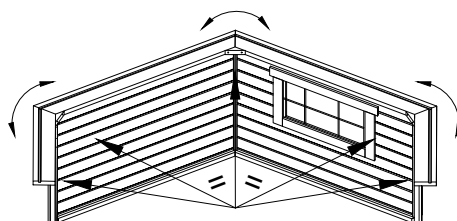
3 Step



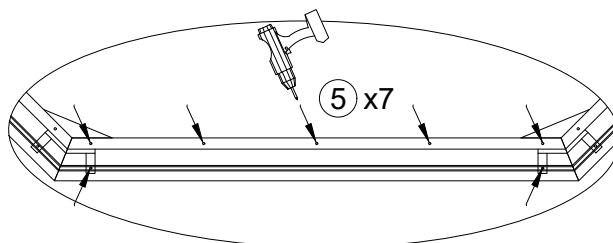
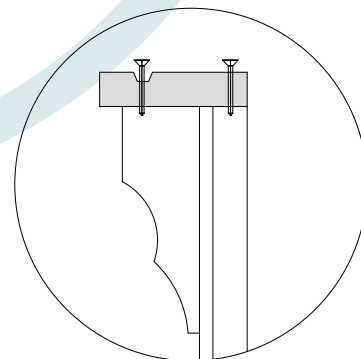
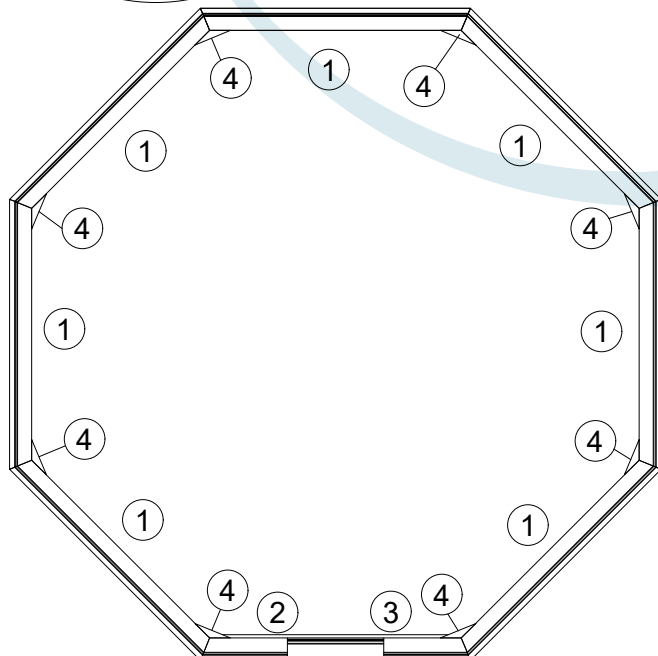
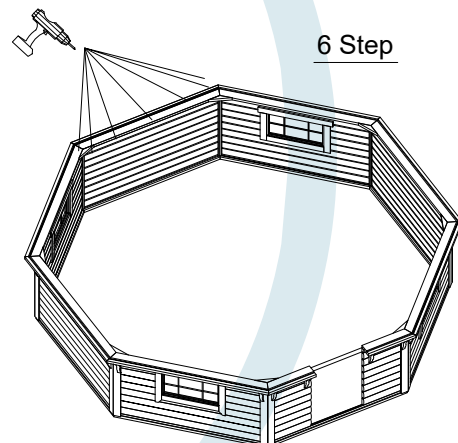
4 Step



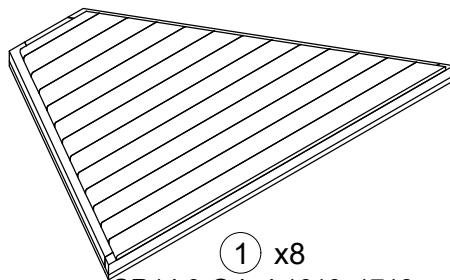
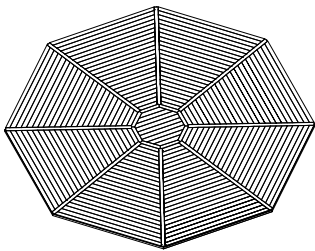
5 Step



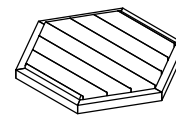
6 Step



5. FLOORS



① x8
GR14.9-Grind-1610x1718
or
GR14.9-I-Grind-1610x1718
or
GR14.9-Spunt-1610x1718
or
GR14.9-I-Spunt-1610x1718

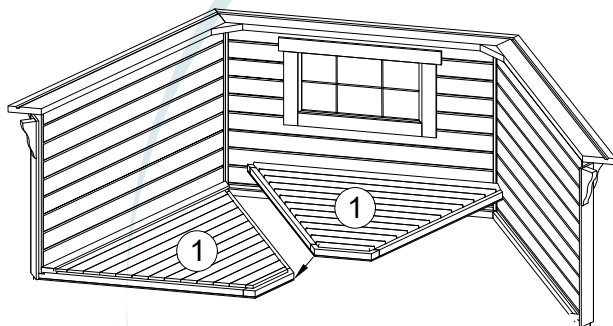


② x1
GR-8k-Grind-927x1003
or
GR-8k-I-Grind-927x1003
or
GR-8k-Spunt-927x1003
or
GR-8k-I-Spunt-927x1003

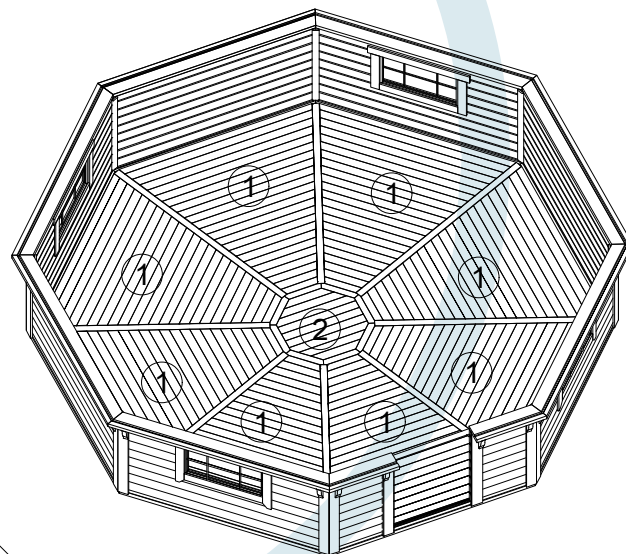


③ x56
T-GC-3.5x45

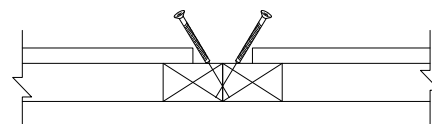
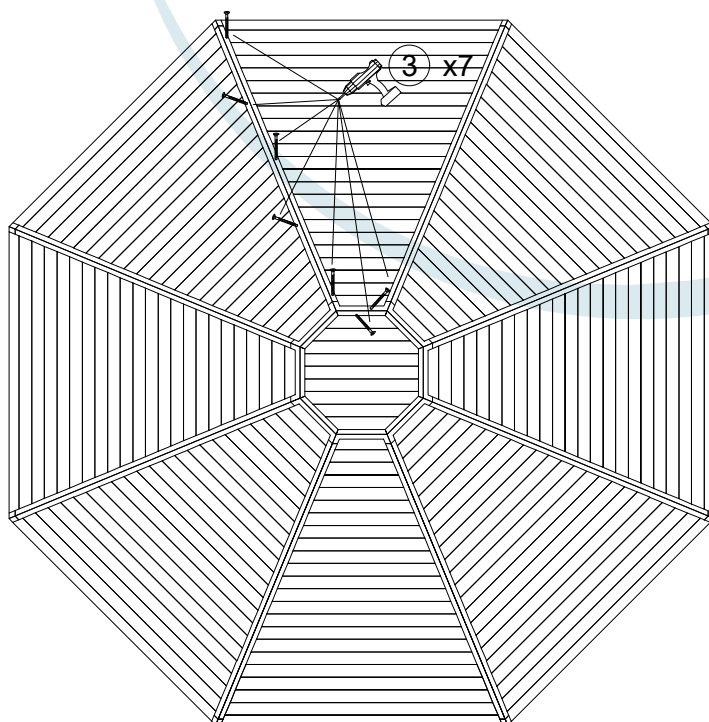
1 Step



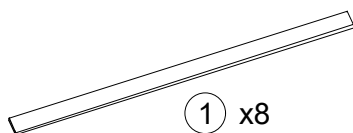
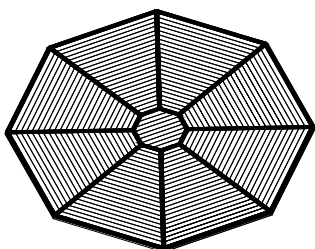
2 Step



3 Step



6. FLOORS FINISHING BOARDS



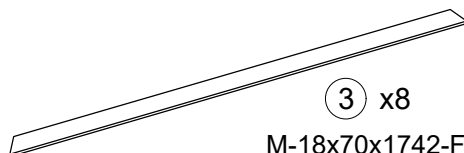
① x8

M-18x70x1703
or
Spunt-28x70x1703



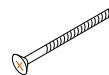
② x8

M-18x70x412-F
or
Spunt-28x70x412-F



③ x8

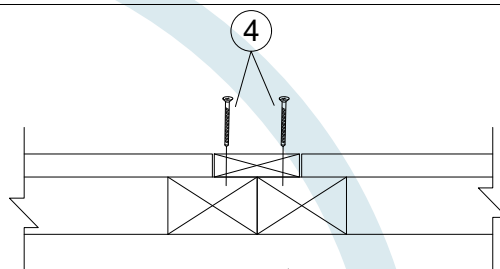
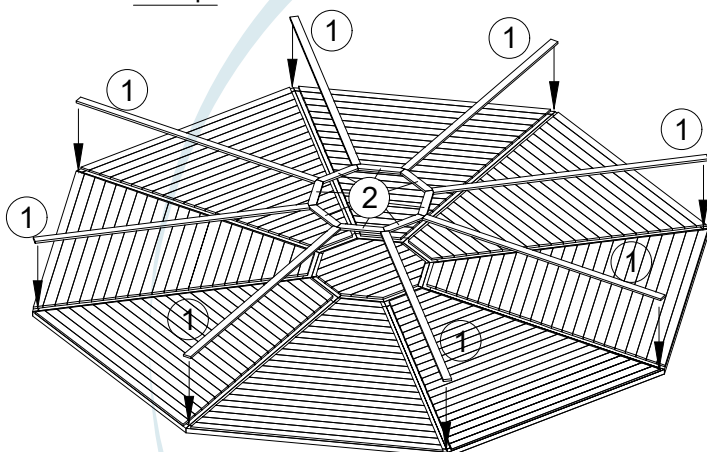
M-18x70x1742-F



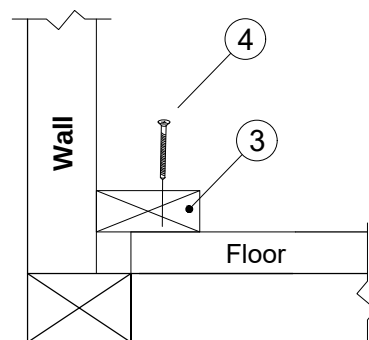
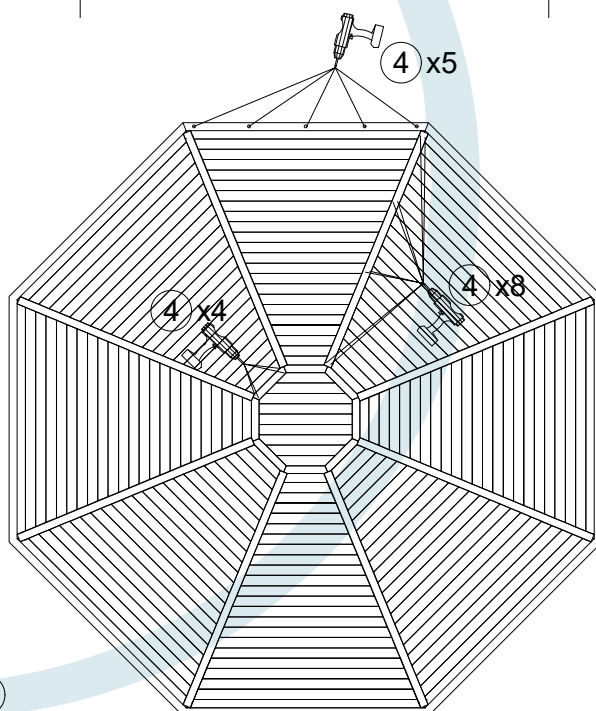
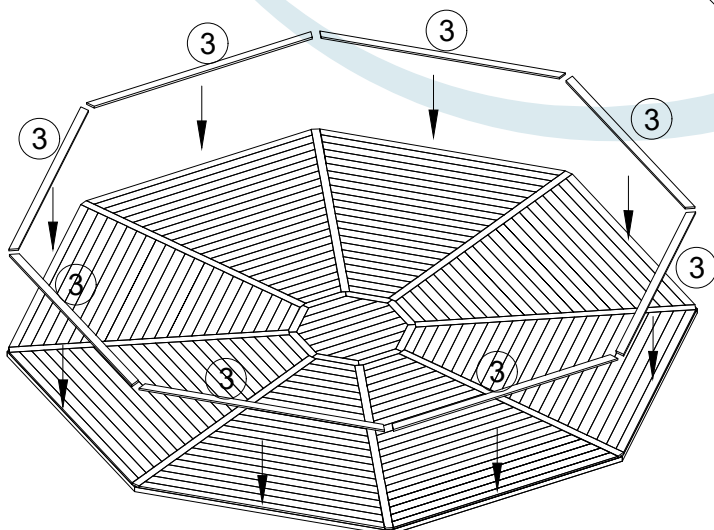
④ x136

T-GC-3.5x45

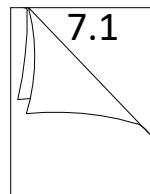
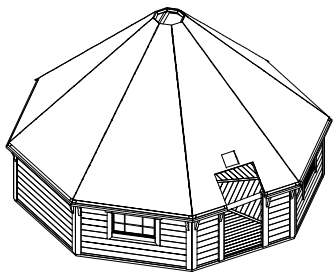
1 Step



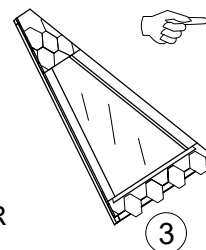
2 Step



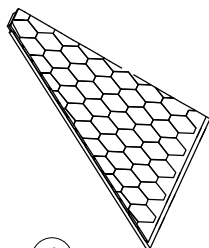
7. ROOF



OR

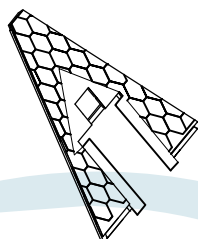


GR14.9-StogL-1883x2829
or
GR14.9-I-StogL-1883x2829



① x7

GR14.9-Stog-1883x2829
or
GR14.9-I-Stog-1883x2829



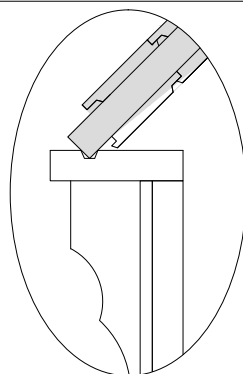
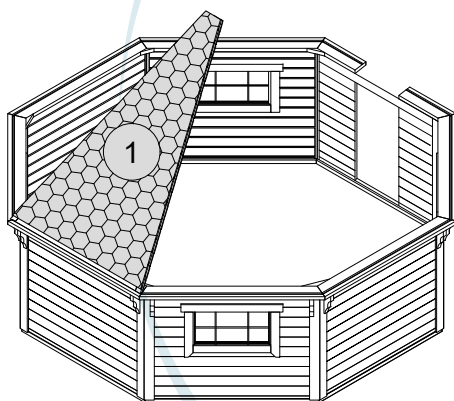
② x1

GR14.9-StogD-1883x2829-A850 or A1070
or
GR14.9-I-StogD-1883x2829-A850 or 1070

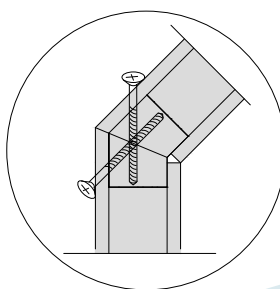
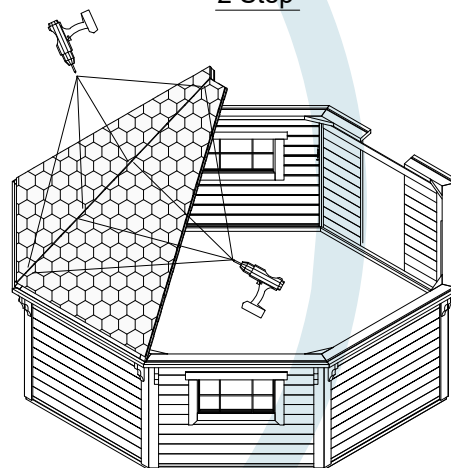


⑤ x104
T-GC-5x80

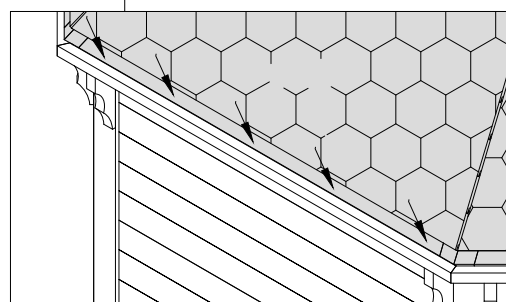
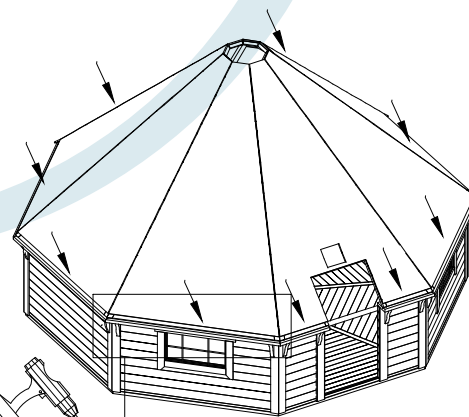
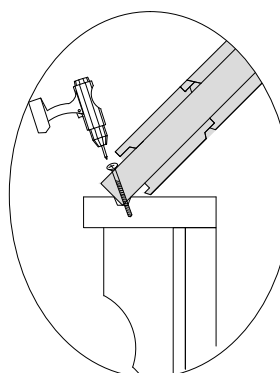
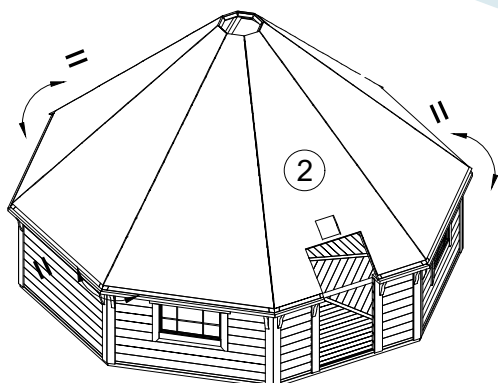
1 Step



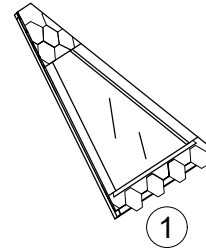
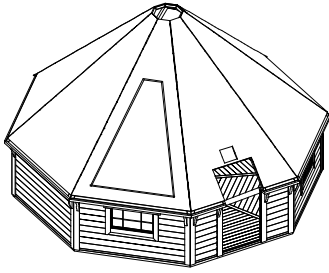
2 Step



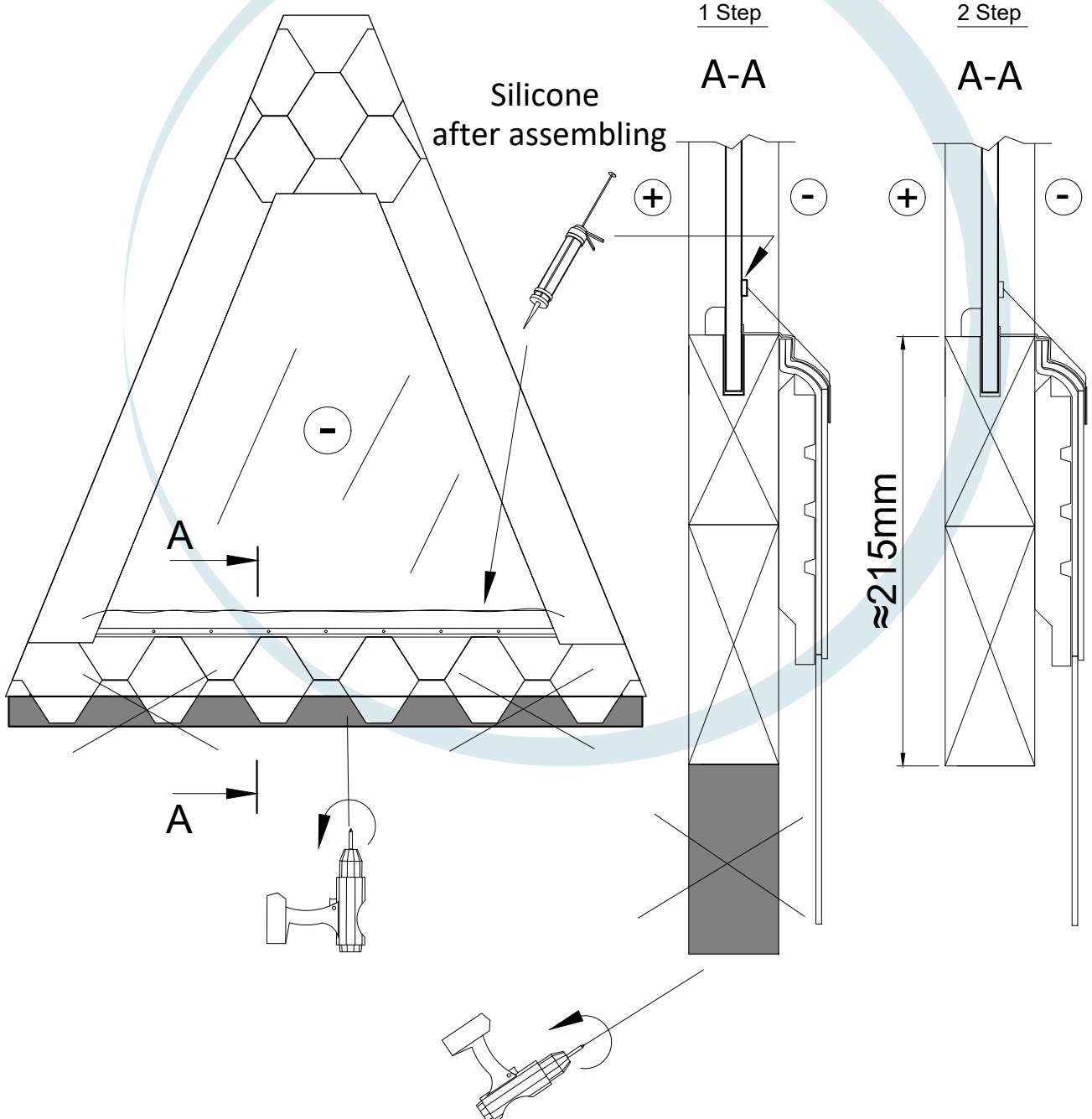
3 Step



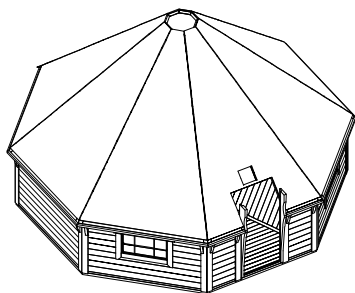
7.1 ROOF



GR14.9-StogL-1883x2829
or
GR14.9-I-StogL-1883x2829



8. ENTRANCE SUPPORT



M-45x195x1630-CNC(k)
or
M-45x195x1760-CNC(k)
or
M-45x195x1890-CNC(k)



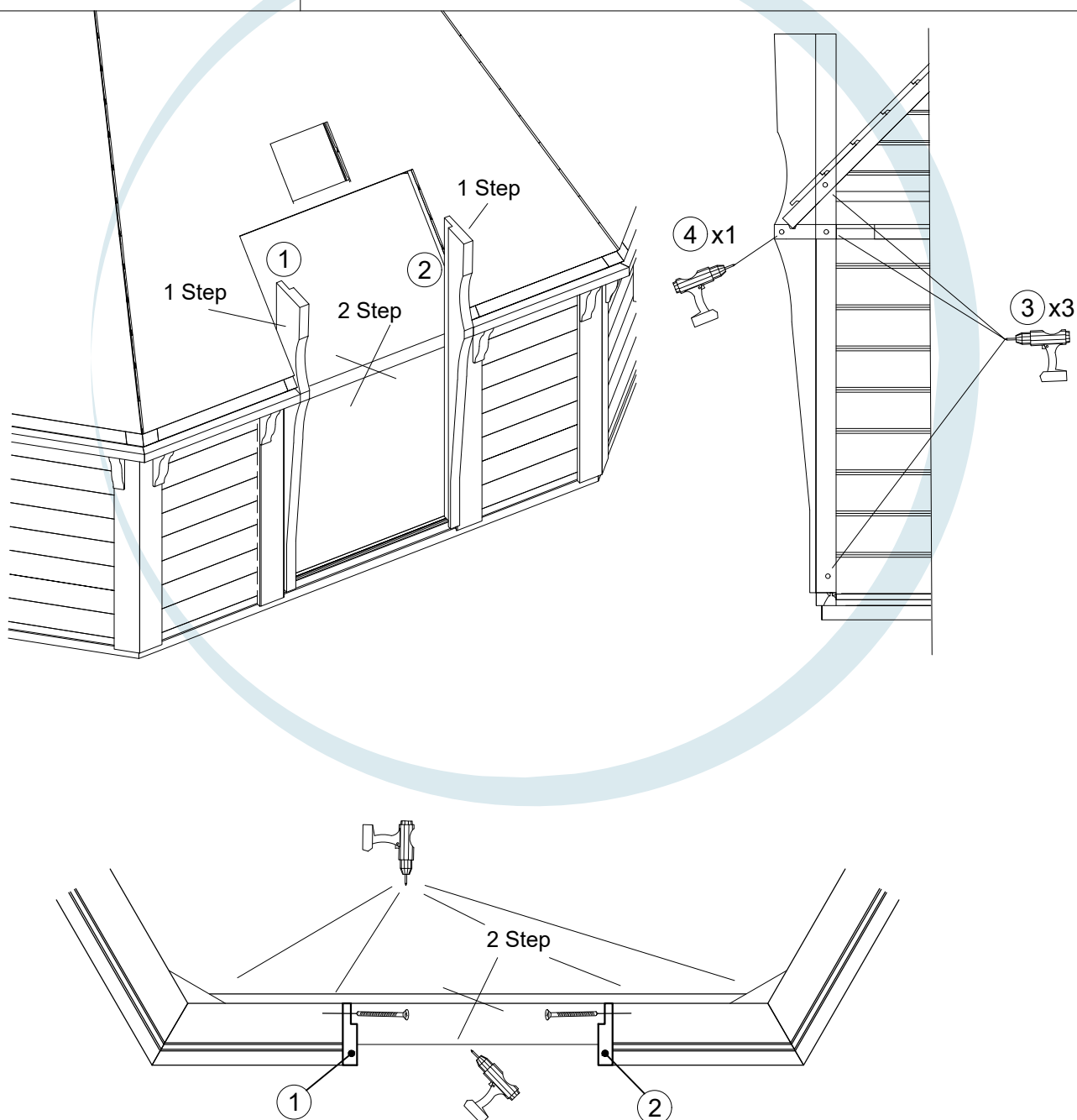
M-45x195x1630-CNC(k)
or
M-45x195x1760-CNC(d)
or
M-45x195x1890-CNC(d)



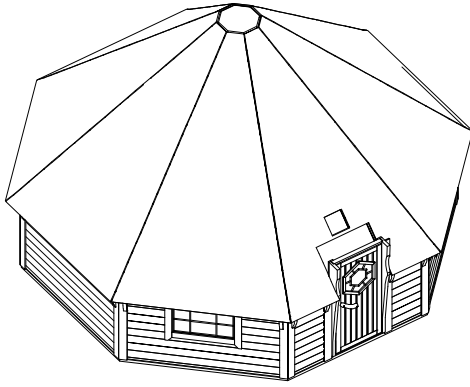
③ x6
T-GC-4x50



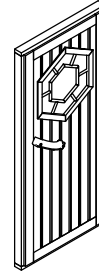
④ x2
T-GC-5x80



9. OUTSIDE DOOR



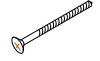
① x1
 PUS00013 (782x1630)
 or
 PUS00060 (782x1760)
 or
 PUS00317 (782x1890)



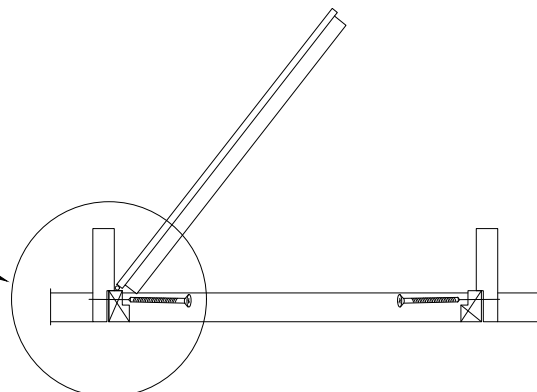
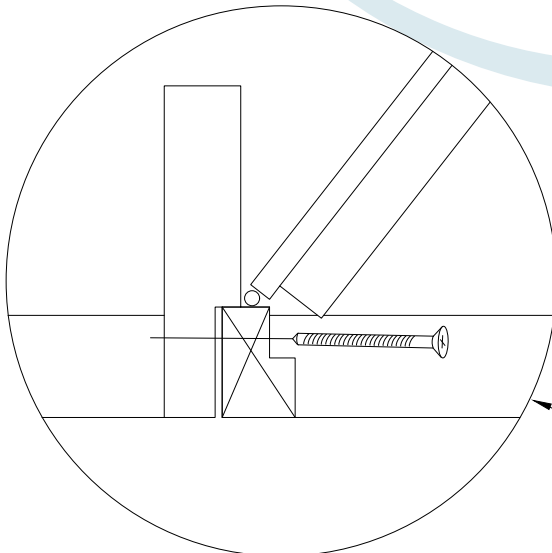
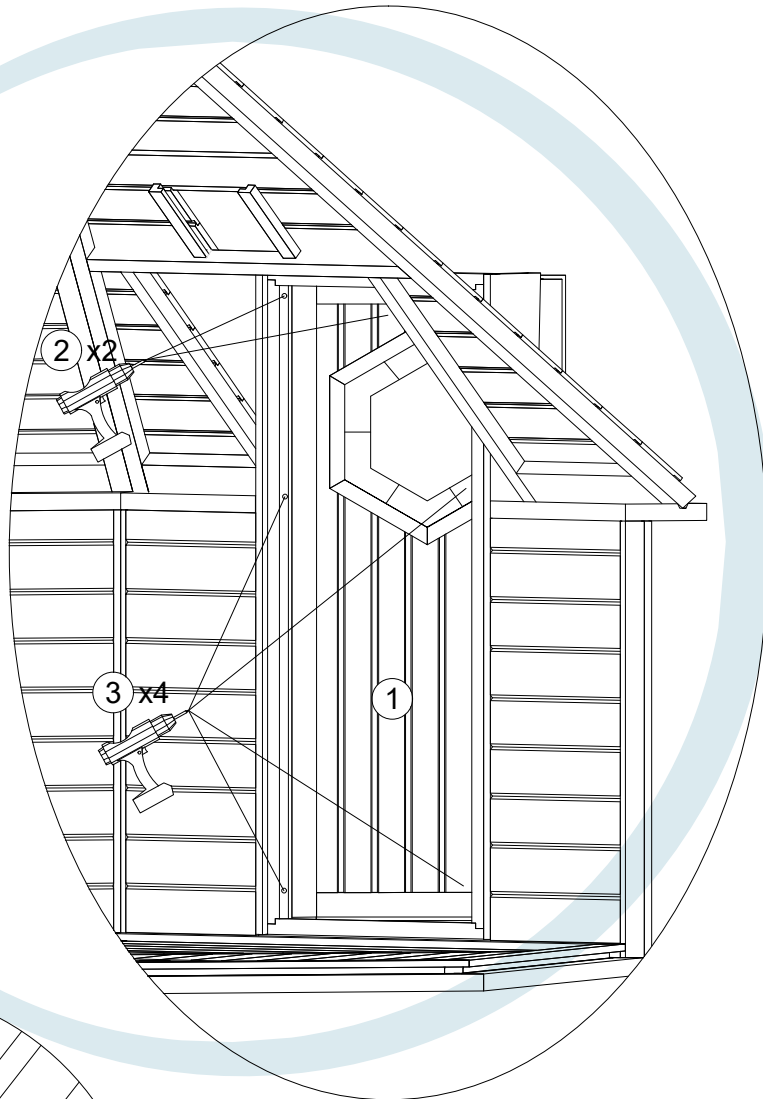
PUS00321 (1000x1630)
 or
 PUS00322 (1000x1760)



② x2
 T-BC-4x50



③ x4
 T-GC-5x100

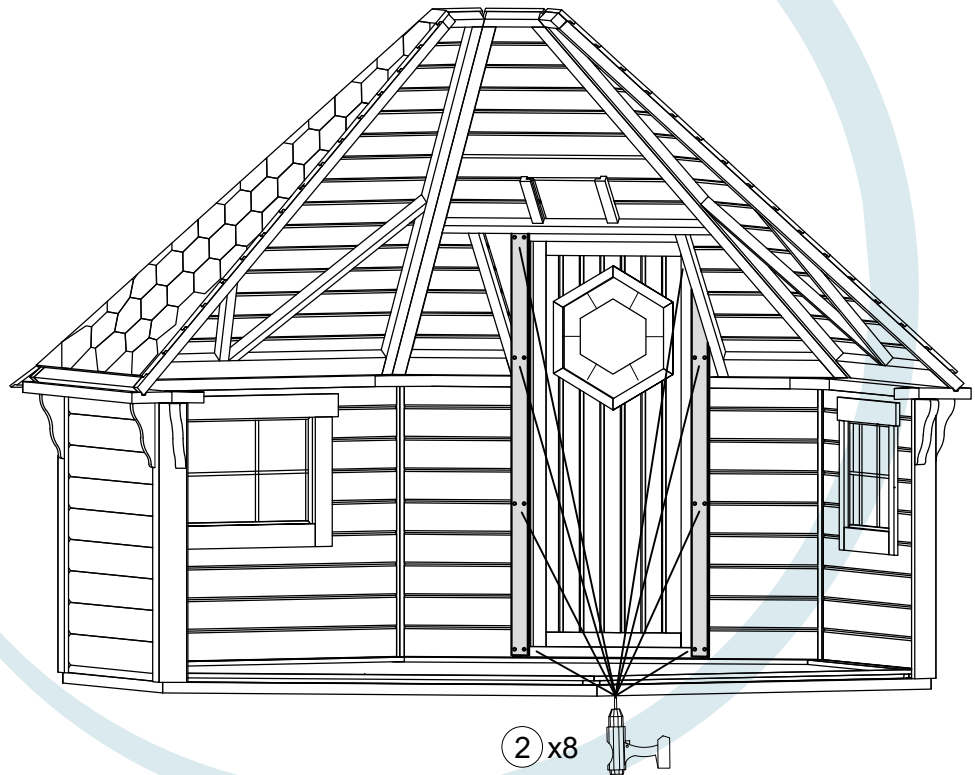
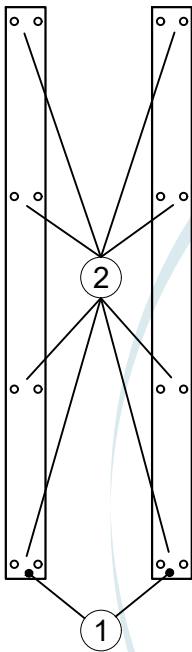


9.1 INSIDE FINISHING BOARD

① x2
M-18x70x1624
or
M-18x70x1754
or
M-18x70x1884

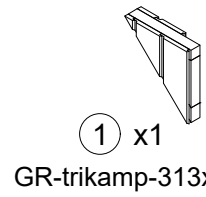
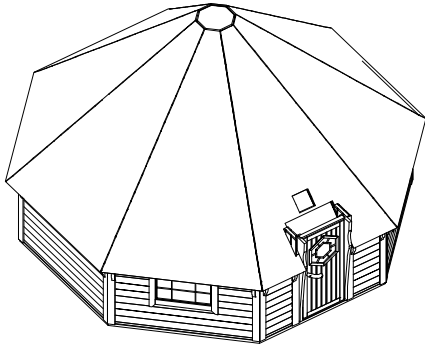


② x16
T-GC-3.5x45

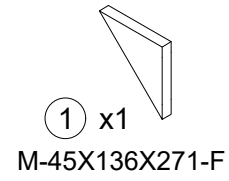


② x8

10. ENTRANCE ASSEMBLY



GR-trikamp-313x331-(k)

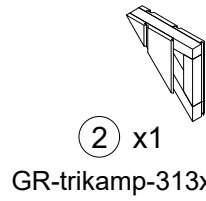


M-45X136X271-F

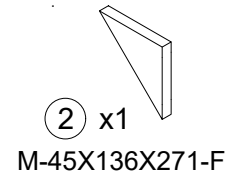


T-GC-5x80

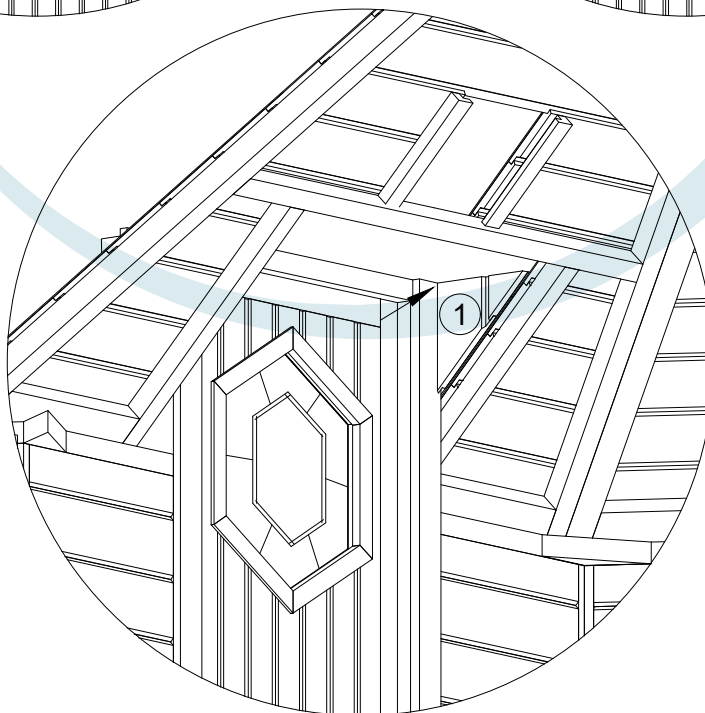
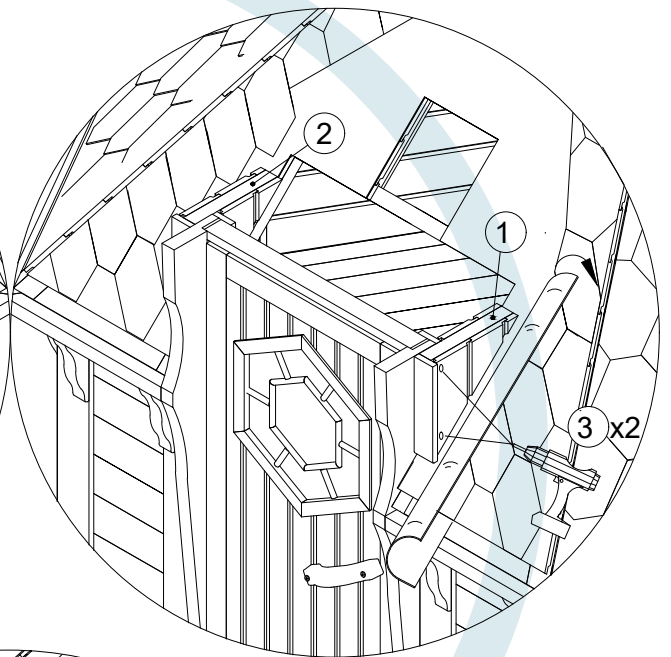
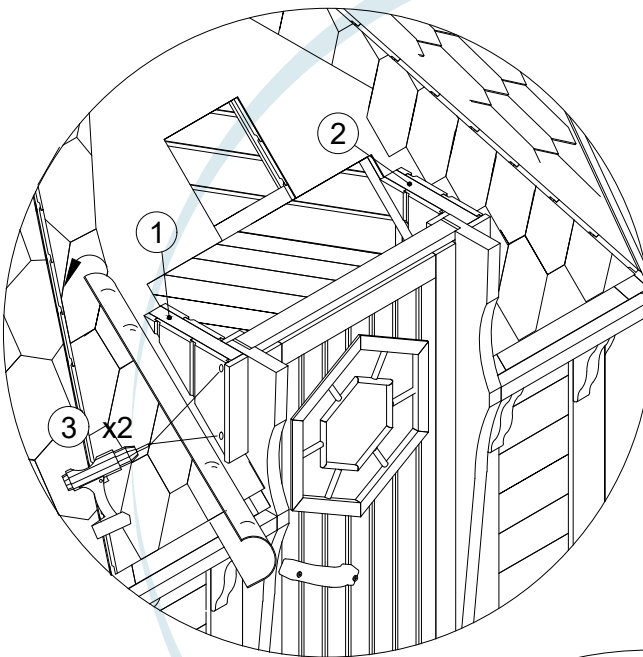
OR



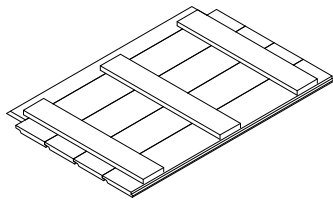
GR-trikamp-313x331-(d)



M-45X136X271-F

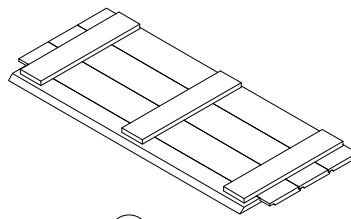


10.1 ENTRANCE ASSEMBLY



① x1
GR-lubos-636x939

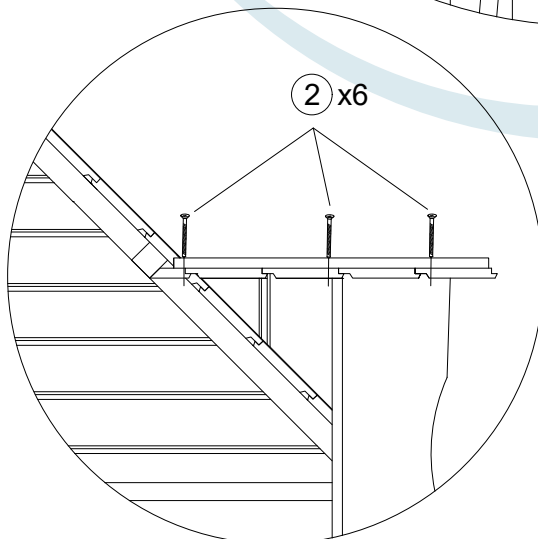
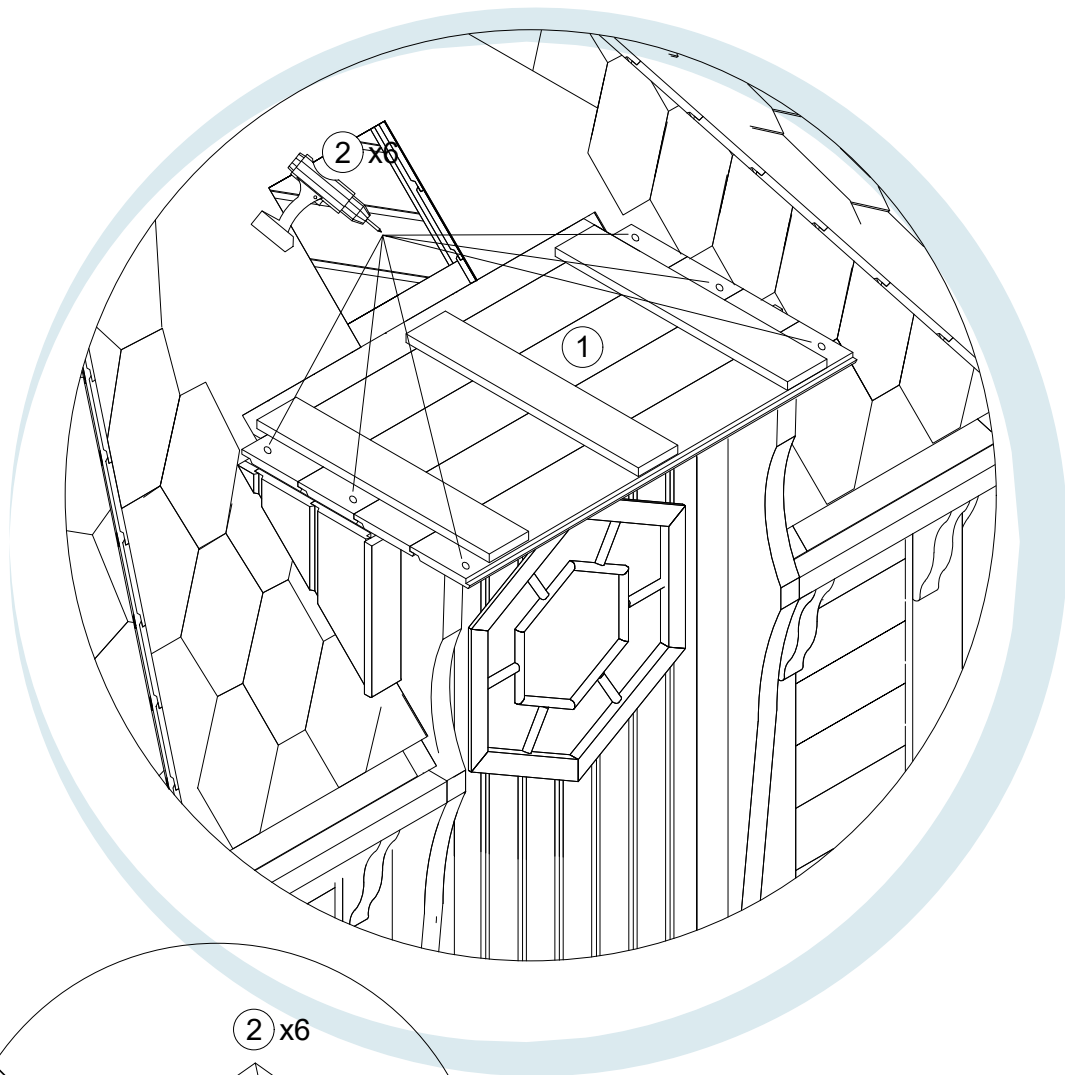
OR



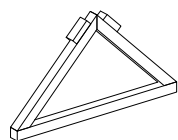
① x1
GR-lubos-507x1159



② x6
T-GC-4x70

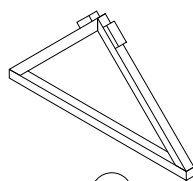


10.2 ENTRANCE ASSEMBLY



① x1

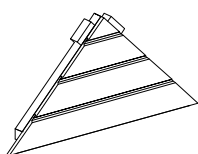
GR-Stog-trik-453x815



① x1

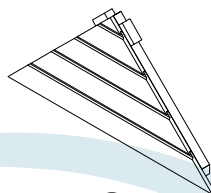
GR-Stog-trik-563x1035

OR



② x1

GR-Pr-trik-491x981



② x1

GR-Pr-trik-601x1202



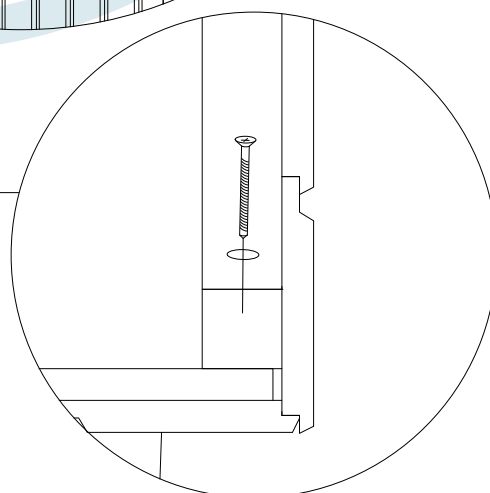
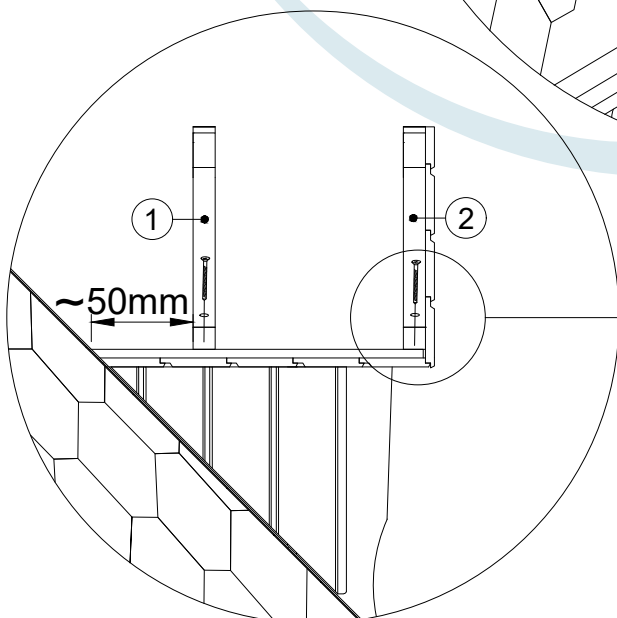
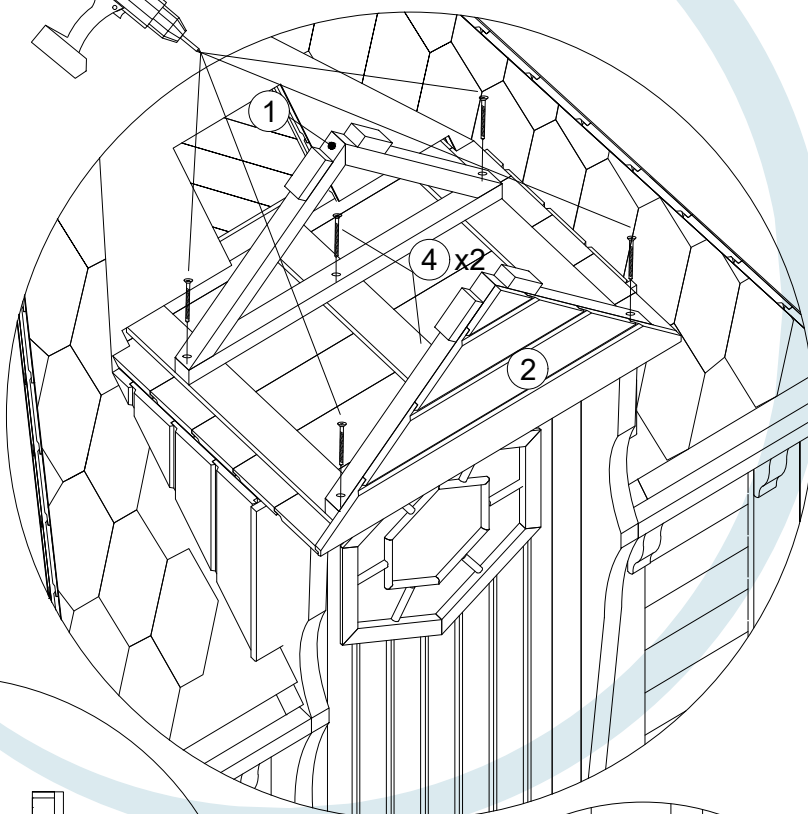
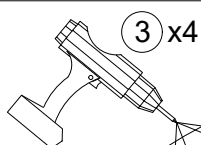
③ x4

T-GC-5x100

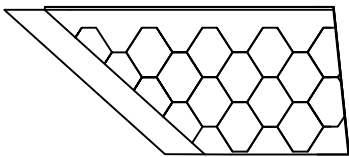


④ x2

T-GC-4x70

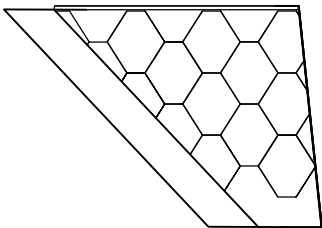


10.3 ENTRANCE ASSEMBLY



1 x1

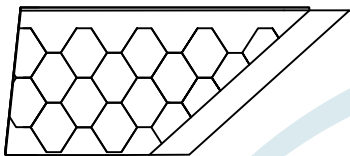
GR-Stog-845x1090-(k)



1 x1

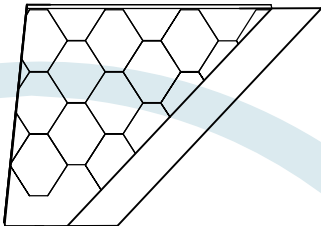
GR-Stog-1001x1070-(k)

OR



2 x1

GR-Stog-845x1090-(d)



2 x1

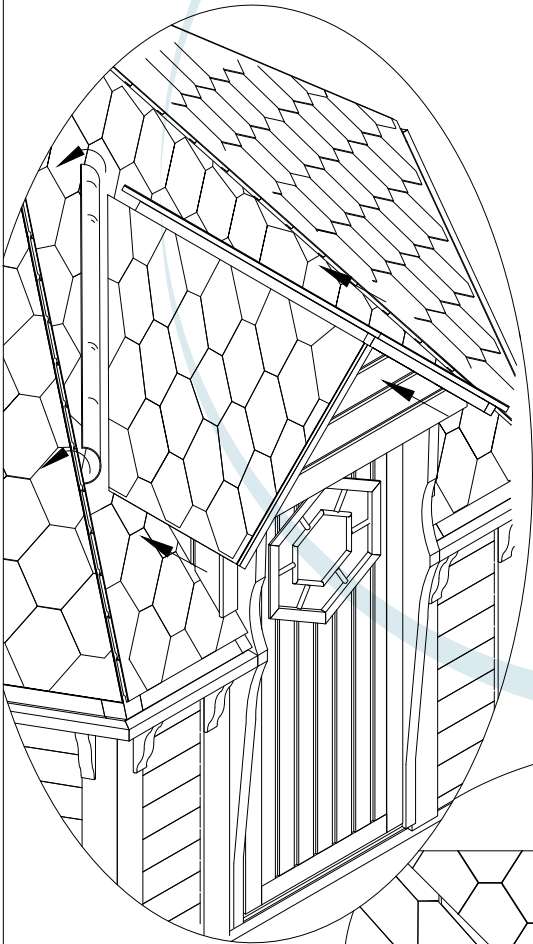
GR-Stog-1001x1070-(d)



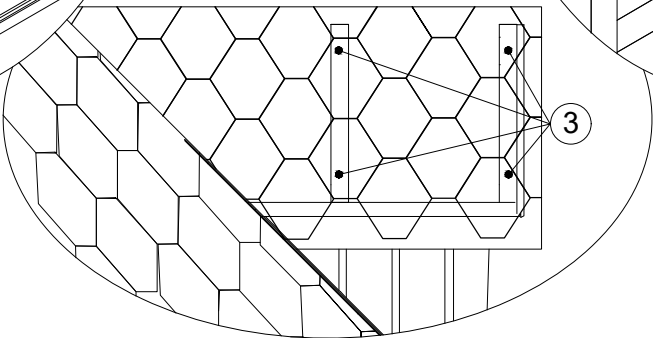
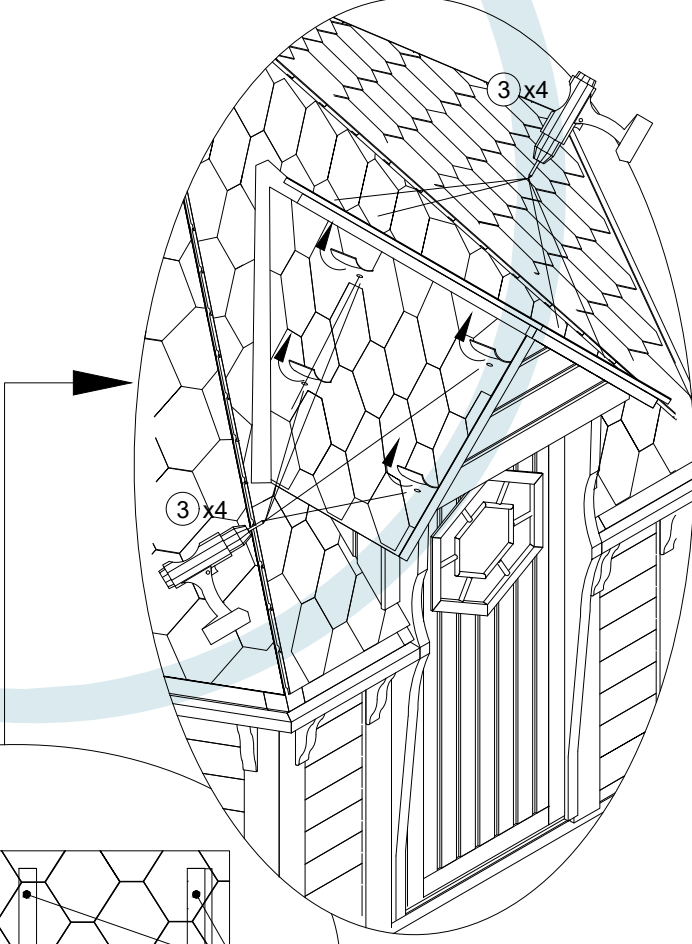
3 x8

T-GC-5x100

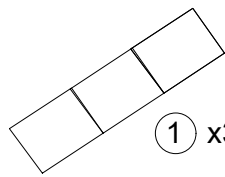
1 Step



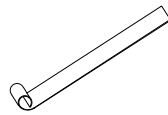
2 Step



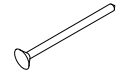
10.4 ENTRANCE ASSEMBLY



Bitumines-
cerpes-3x250x1000

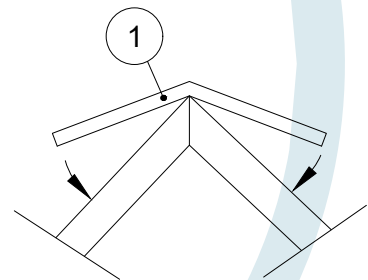
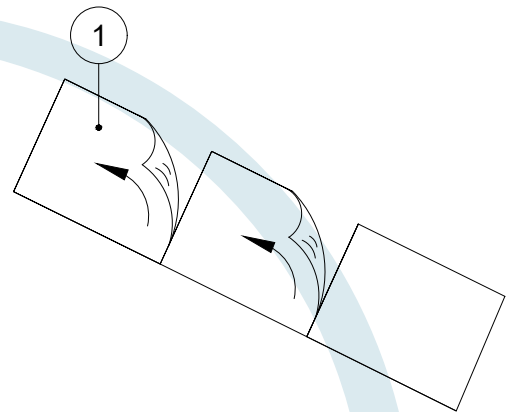
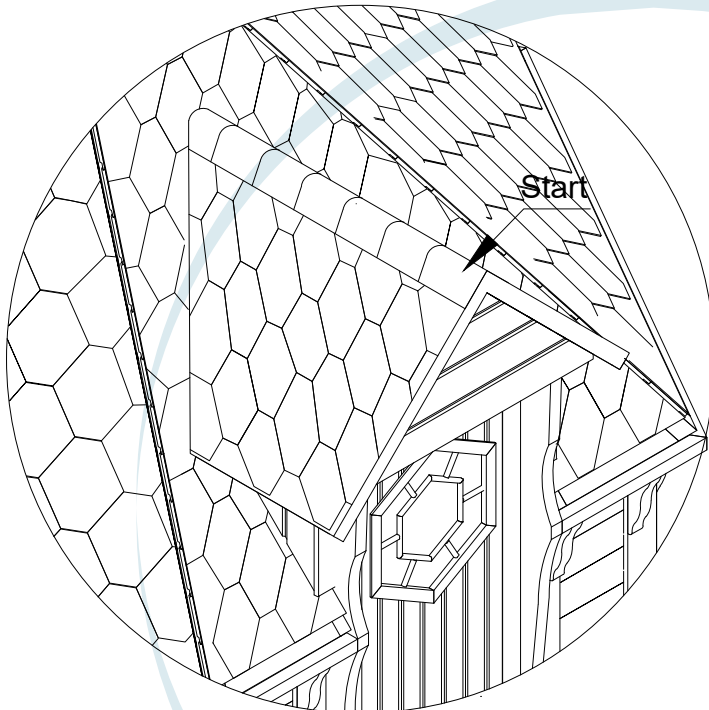


Bitumine-
juosta-3x70x1360

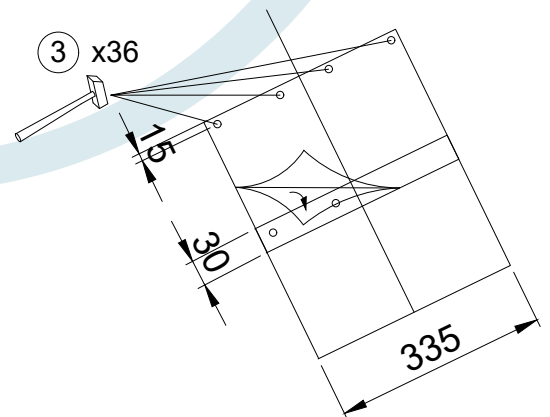
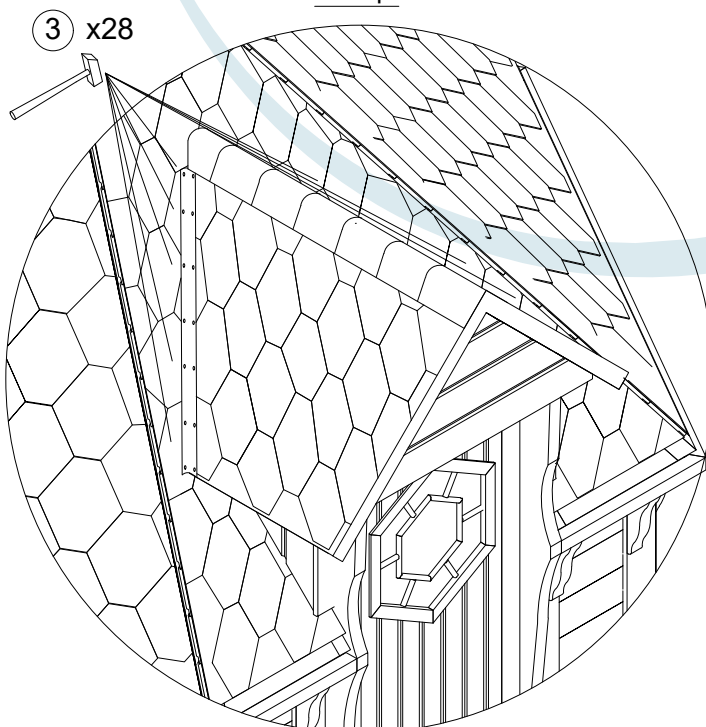


T-V-2x20

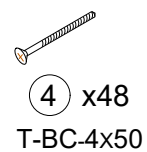
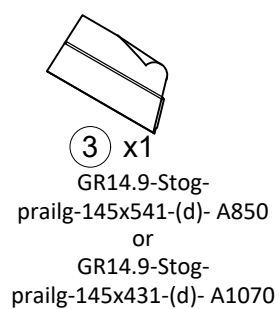
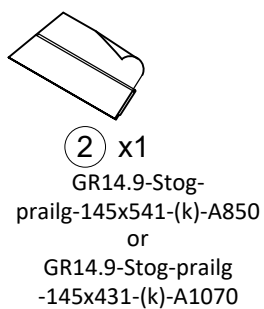
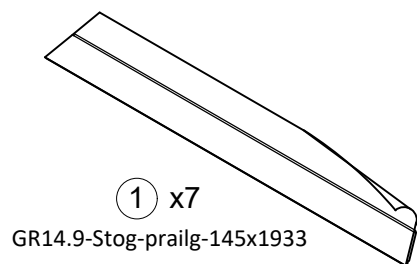
1 Step



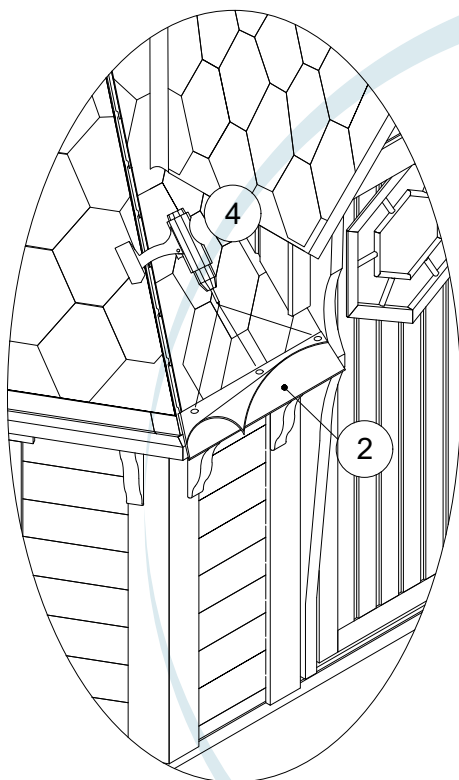
2 Step



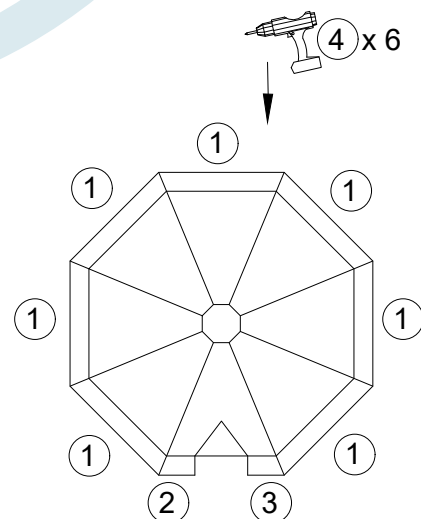
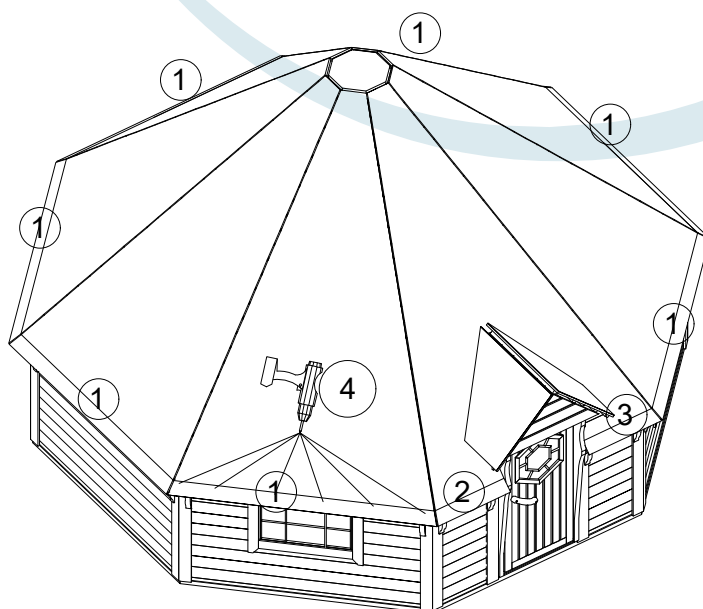
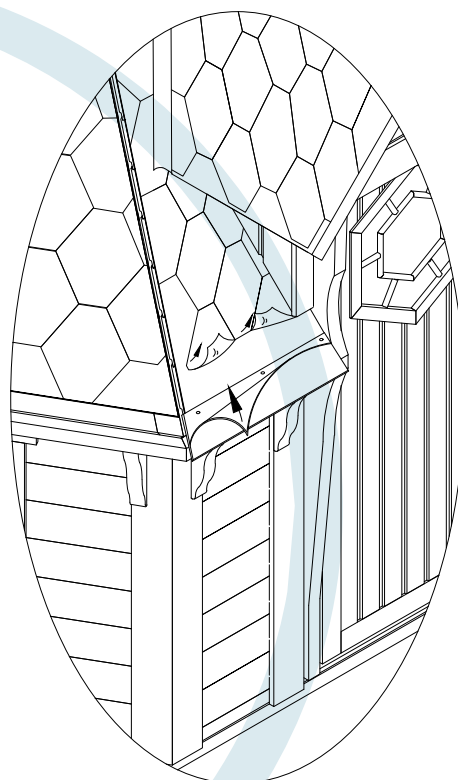
11. ROOF FINISHING



1 Step



2 Step

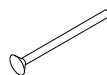


11.1 ROOF FINISHING



① x24

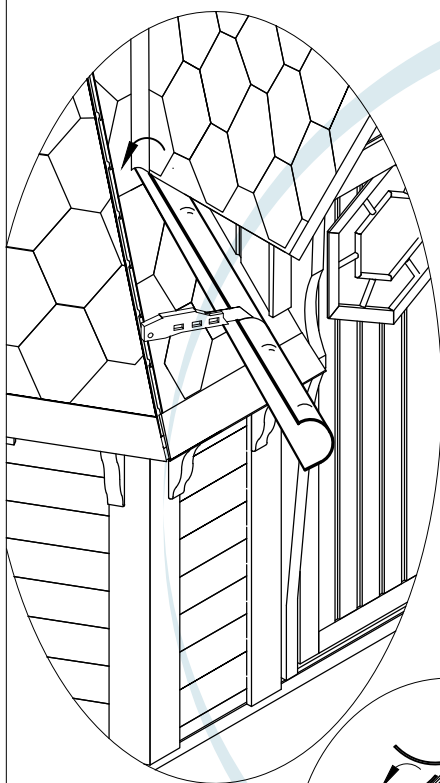
Bitumines-cerpes
-3x317x1000



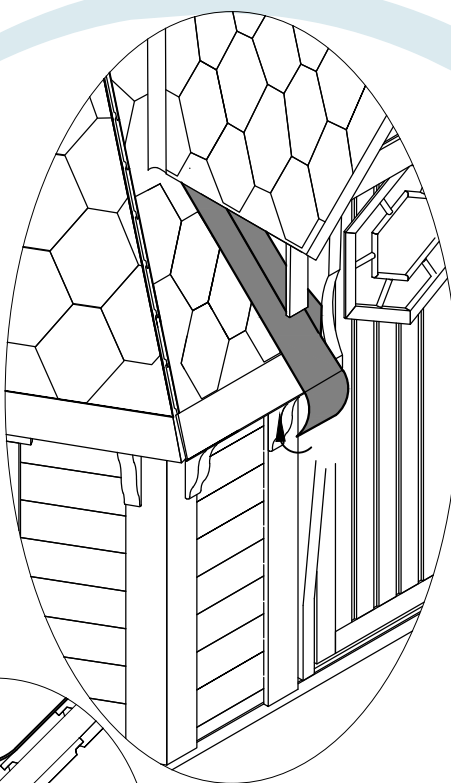
② x 150

T-V-2x20

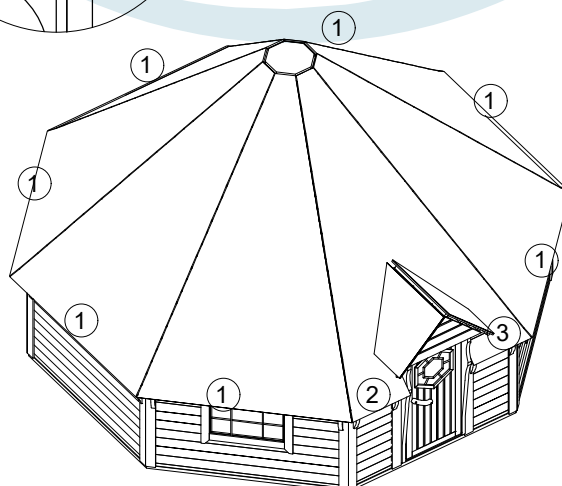
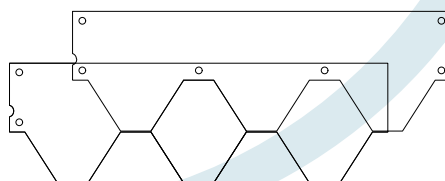
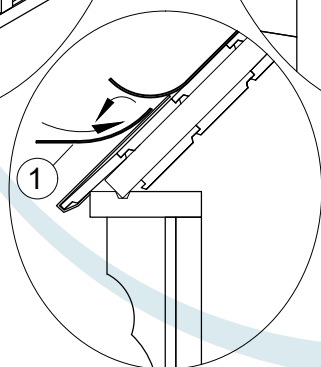
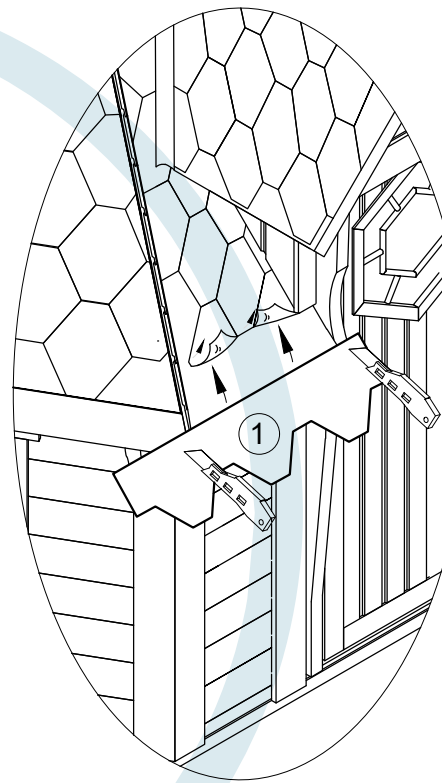
1 Step



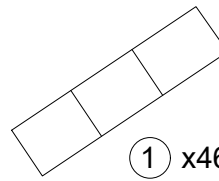
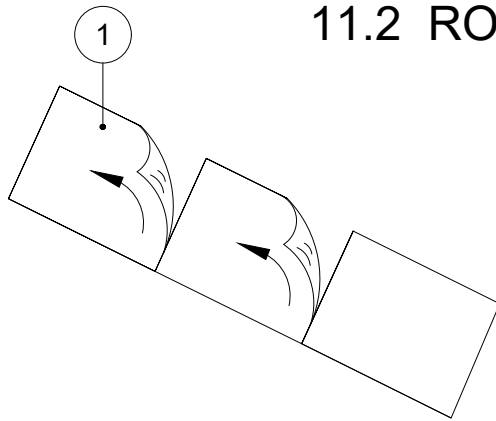
2 Step



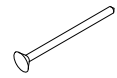
3 Step



11.2 ROOF FINISHING

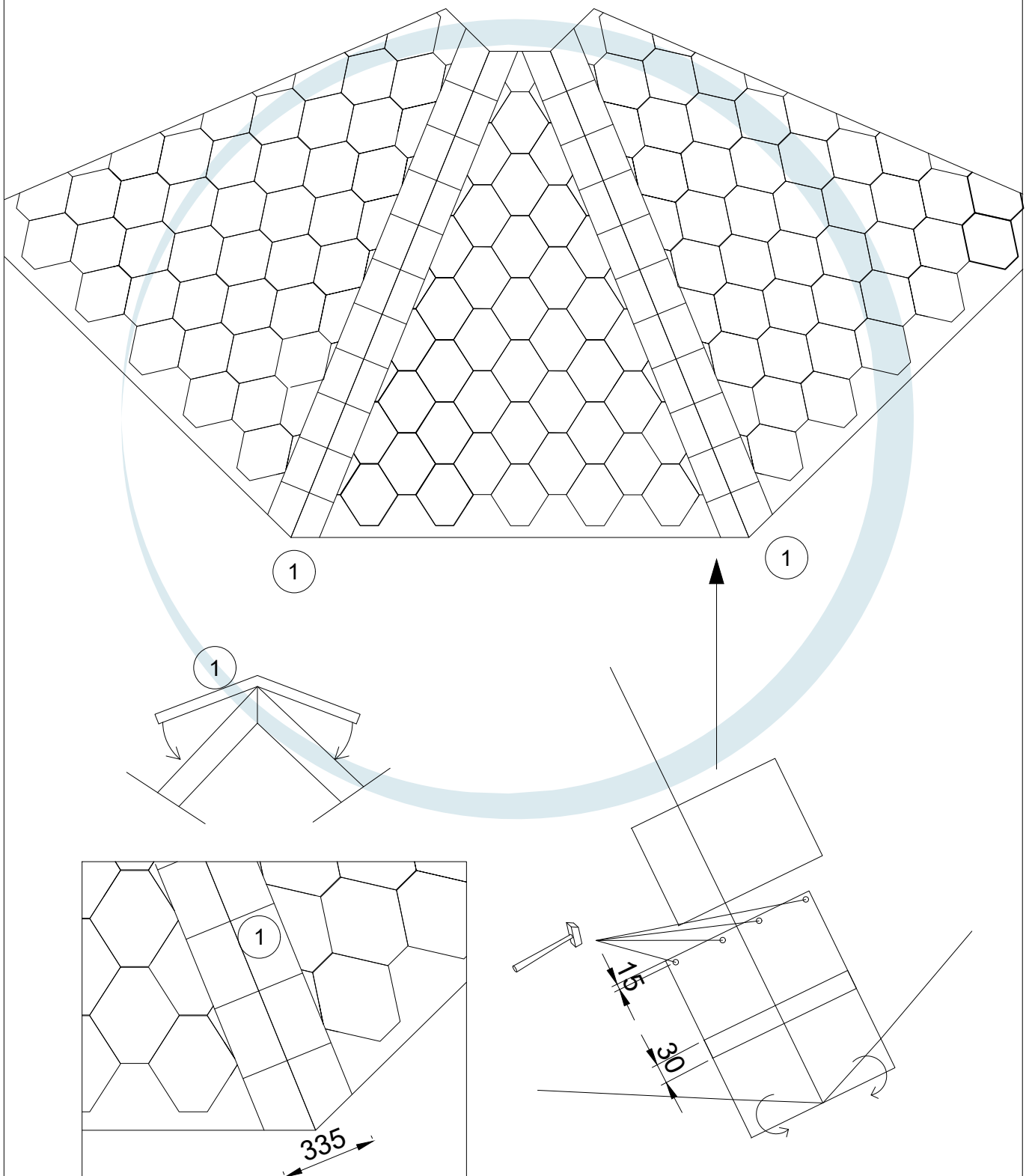


Bitumines-
cerpes-3x250x1000



2 x 560

T-V-2x20



12. OUTSIDE FINISHING BOARD



① x2

M-18x95x820-CNC
or
M-18x95x981-CNC



② x2

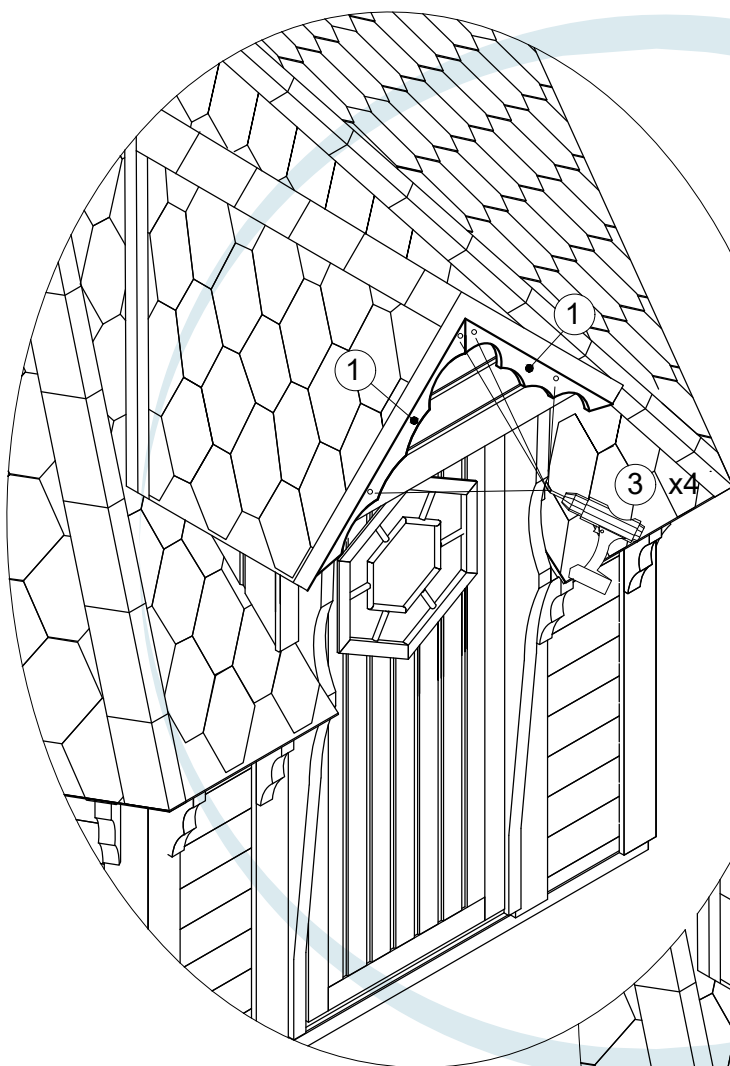
M-18x95x1050-F
or
M-18x95x1211-F



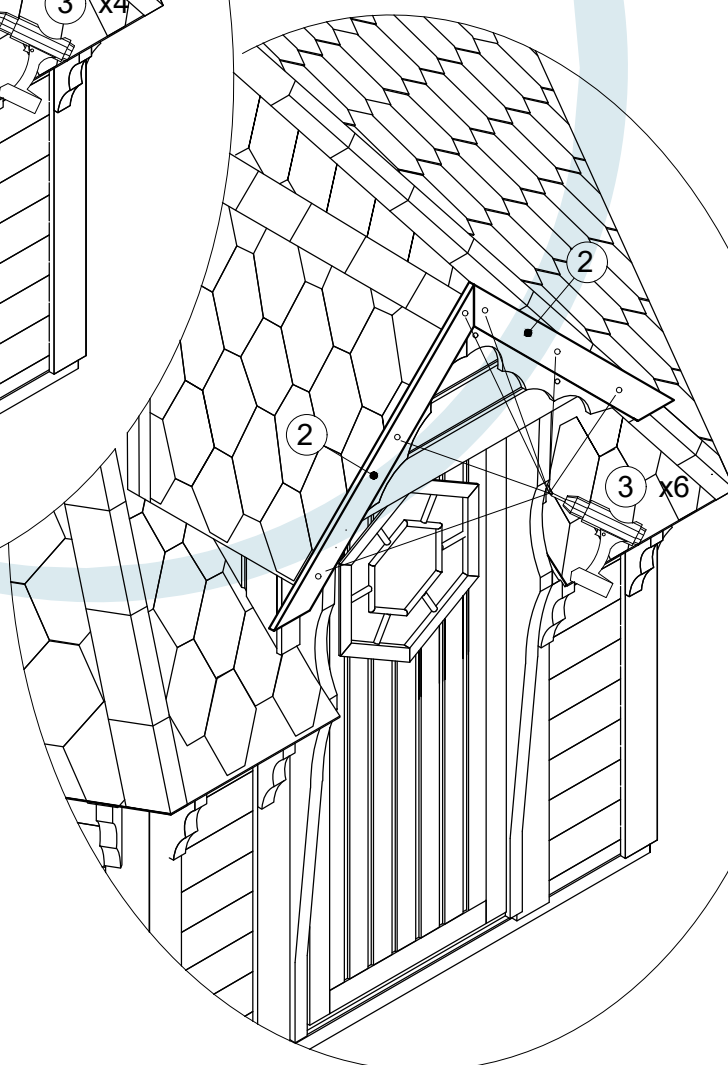
③ x10

T-GC-3.5x45

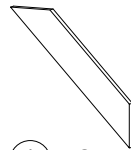
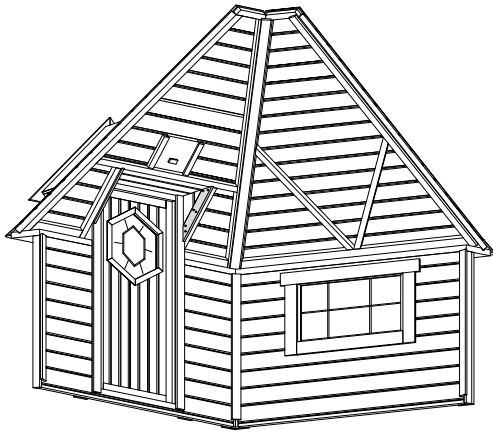
1 Step



2 Step

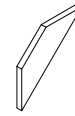


13. INSIDE FINISHING BOARD



① x2
M-18x83x488-F

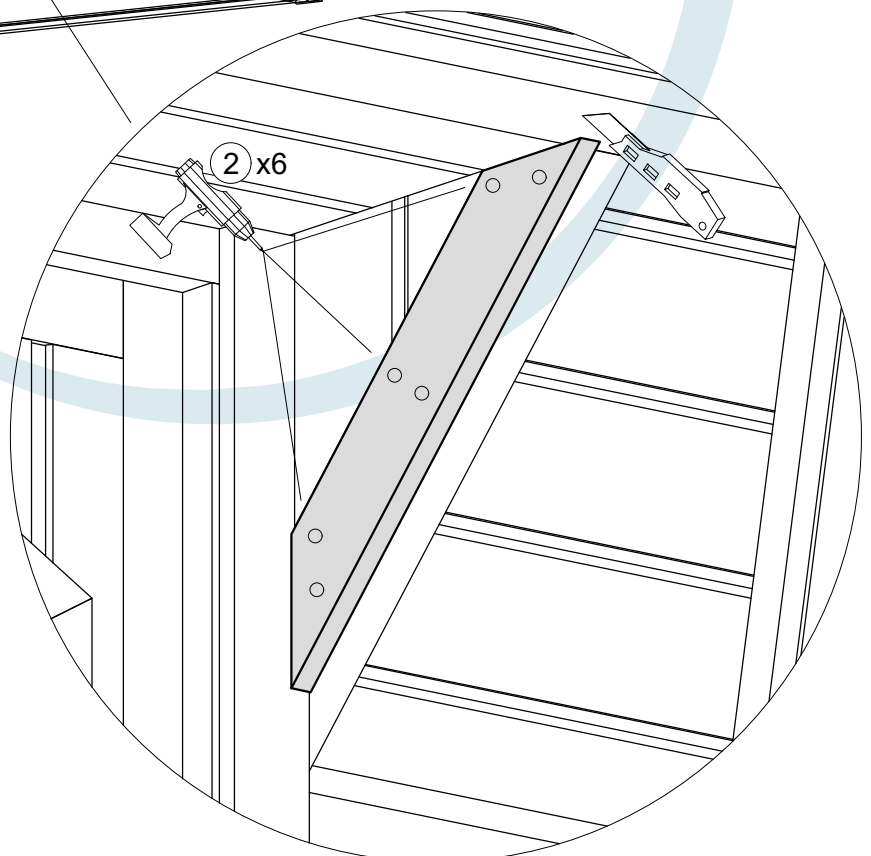
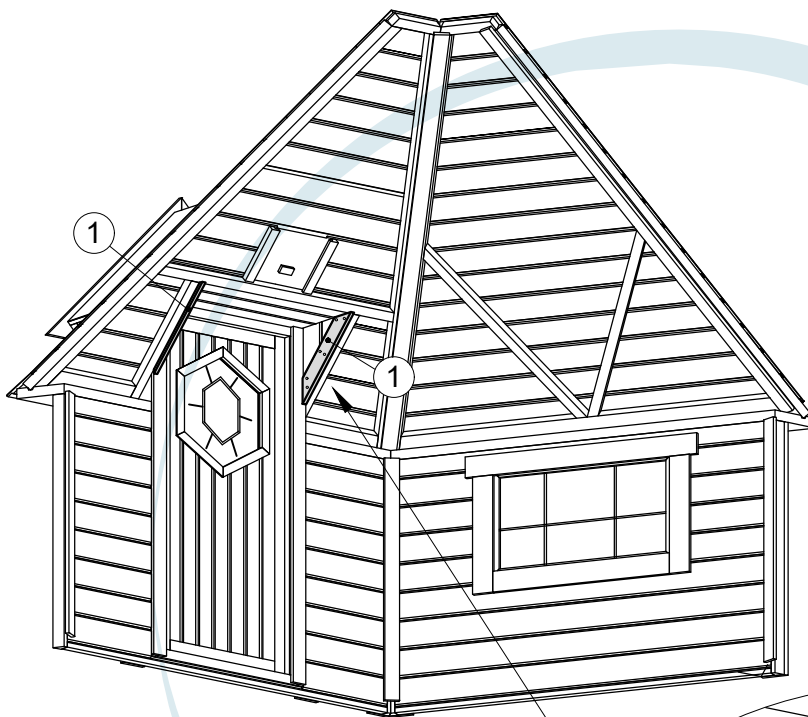
OR



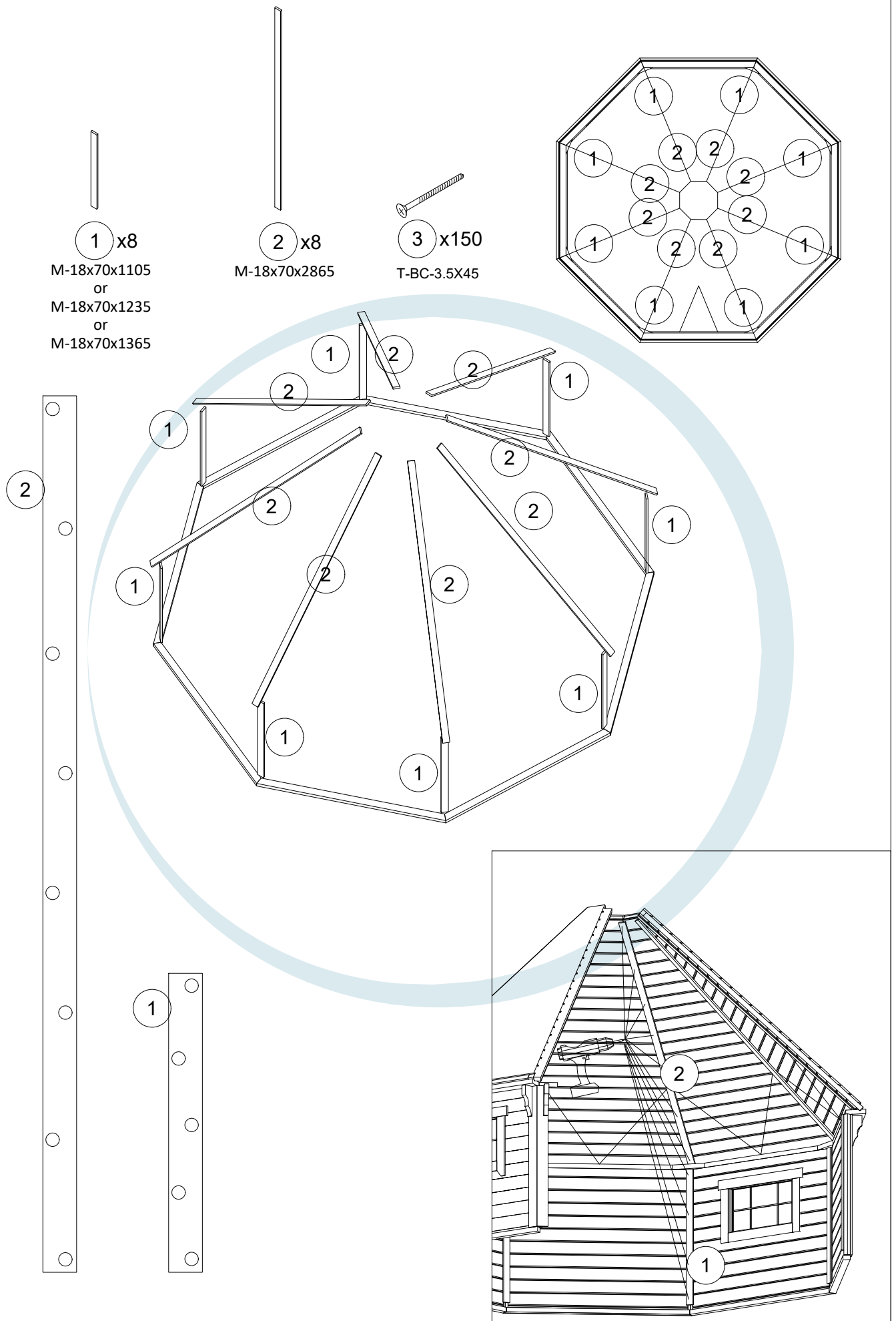
① x2
M-18x95x318-F



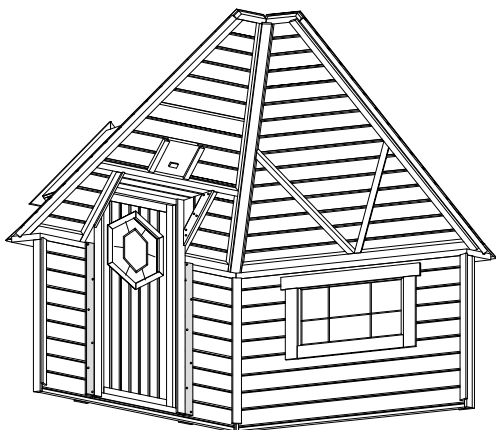
② x12
T-GC-3.5x45



13.1 INSIDE FINISHING BOARD



13.2 INSIDE FINISHING BOARD



① x2

M-18x70x1150

or

M-18x70x1280

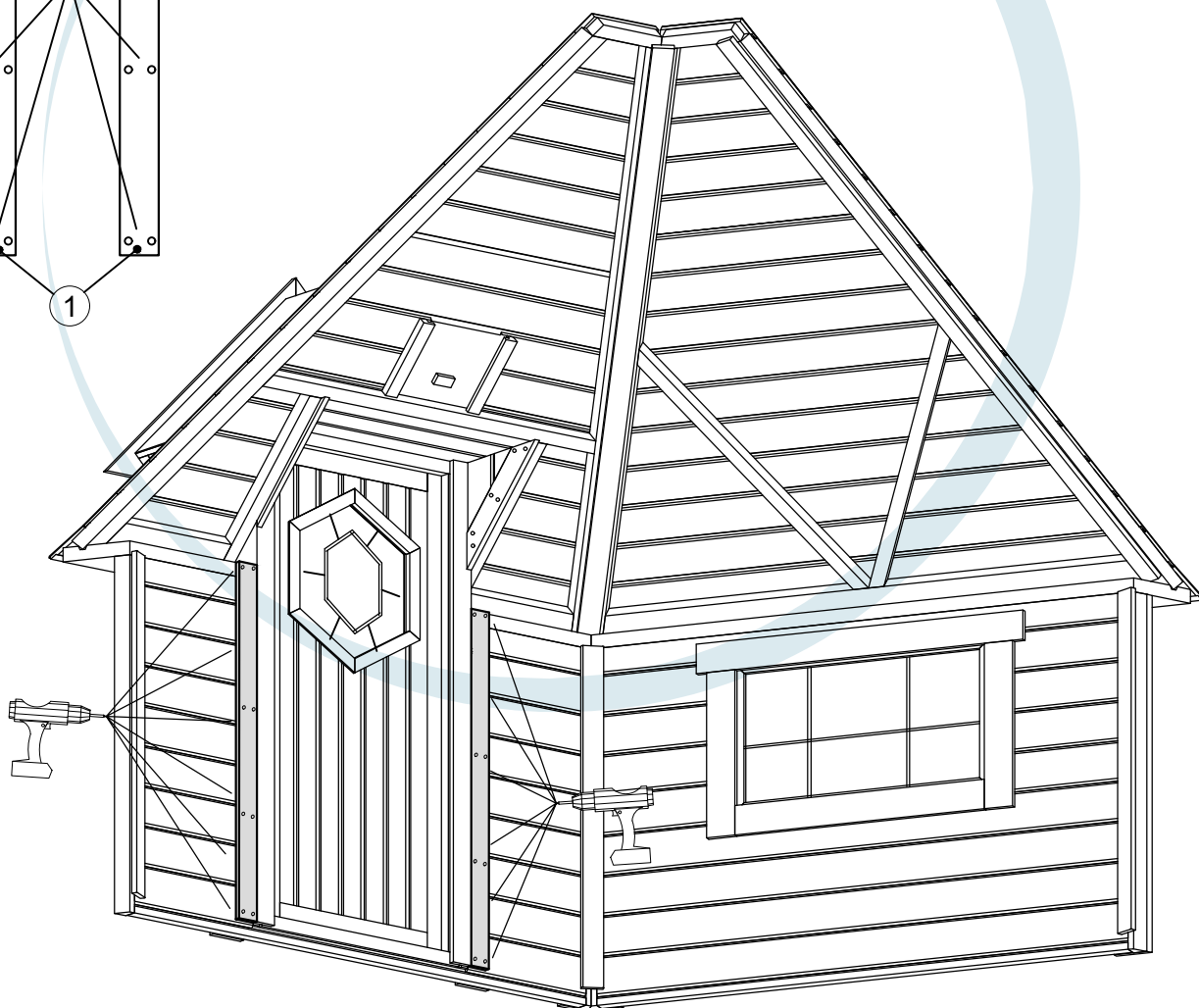
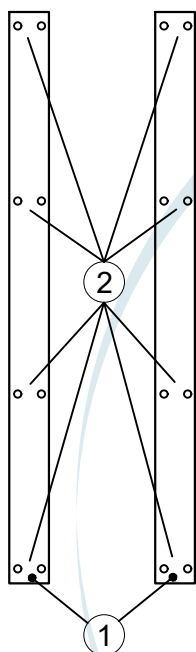
or

M-18x70x1410

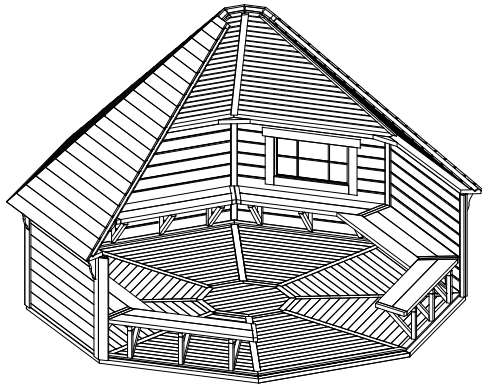


② x16

T-GC-3.5x45

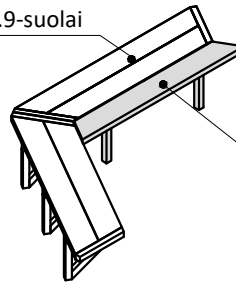


14. ASSEMBLY OF BENCHES



① x7

GR14.9-suolai



② x2

GR14.9-suolu-
praplatinimas



③ x21

GR-suolu-
kojos



④ x105

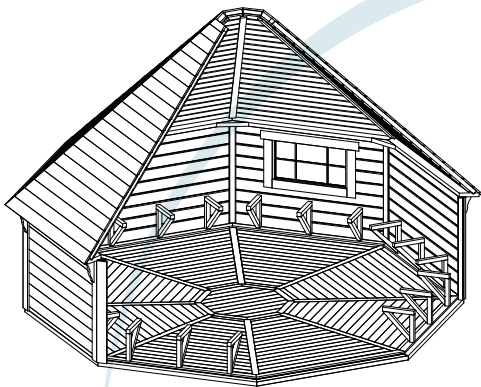
T-GC-6x80



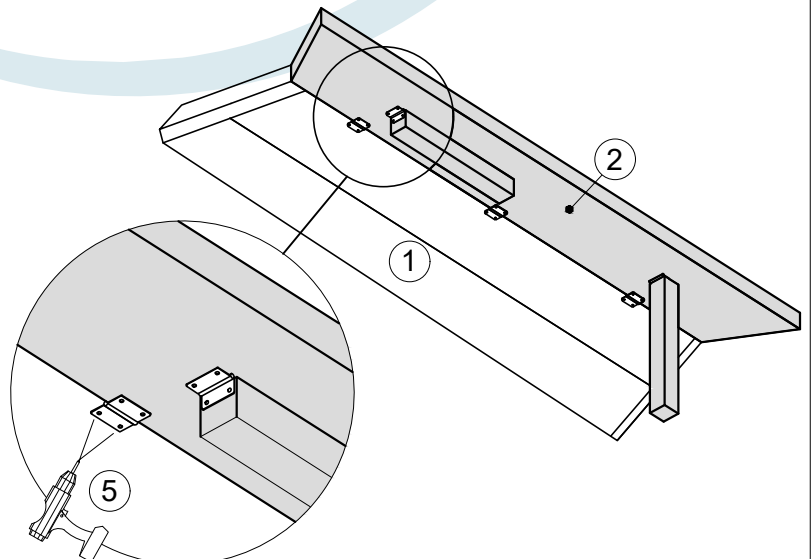
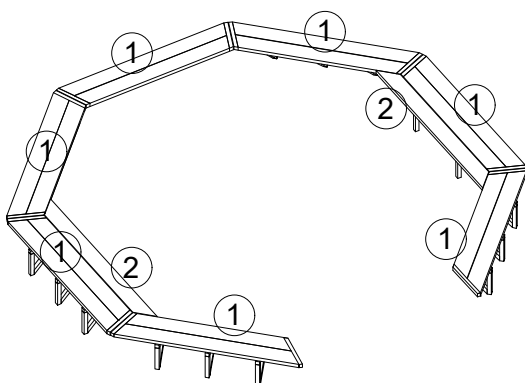
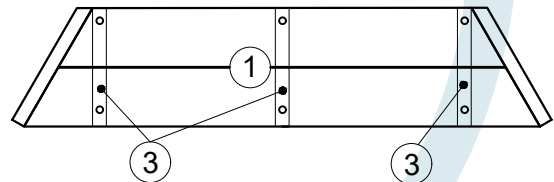
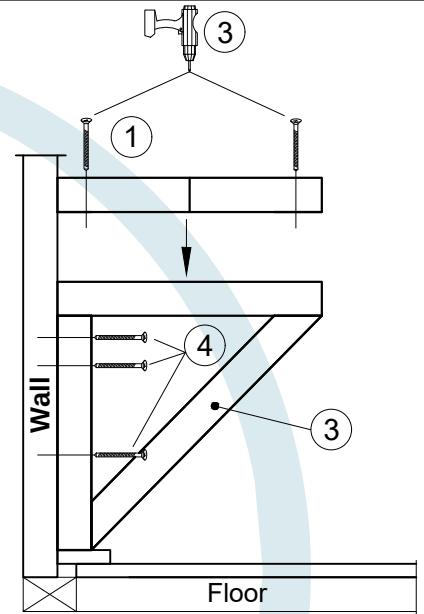
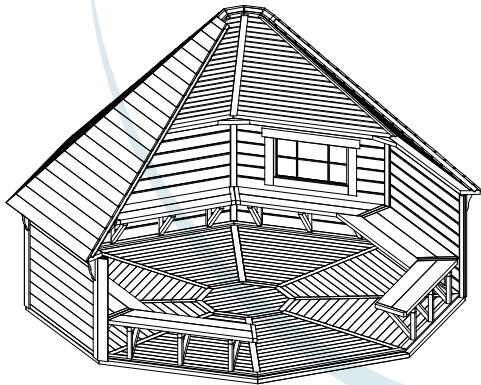
⑤ x18

T-GC-3x30

1 Step



2 Step





NORDKAPP E - COM AB

Box 24063,
104 50 STOCKHOLM, SWEDEN

E-MAIL: CS@NORDKAPP.NU
WWW.NORDKAPP.NU