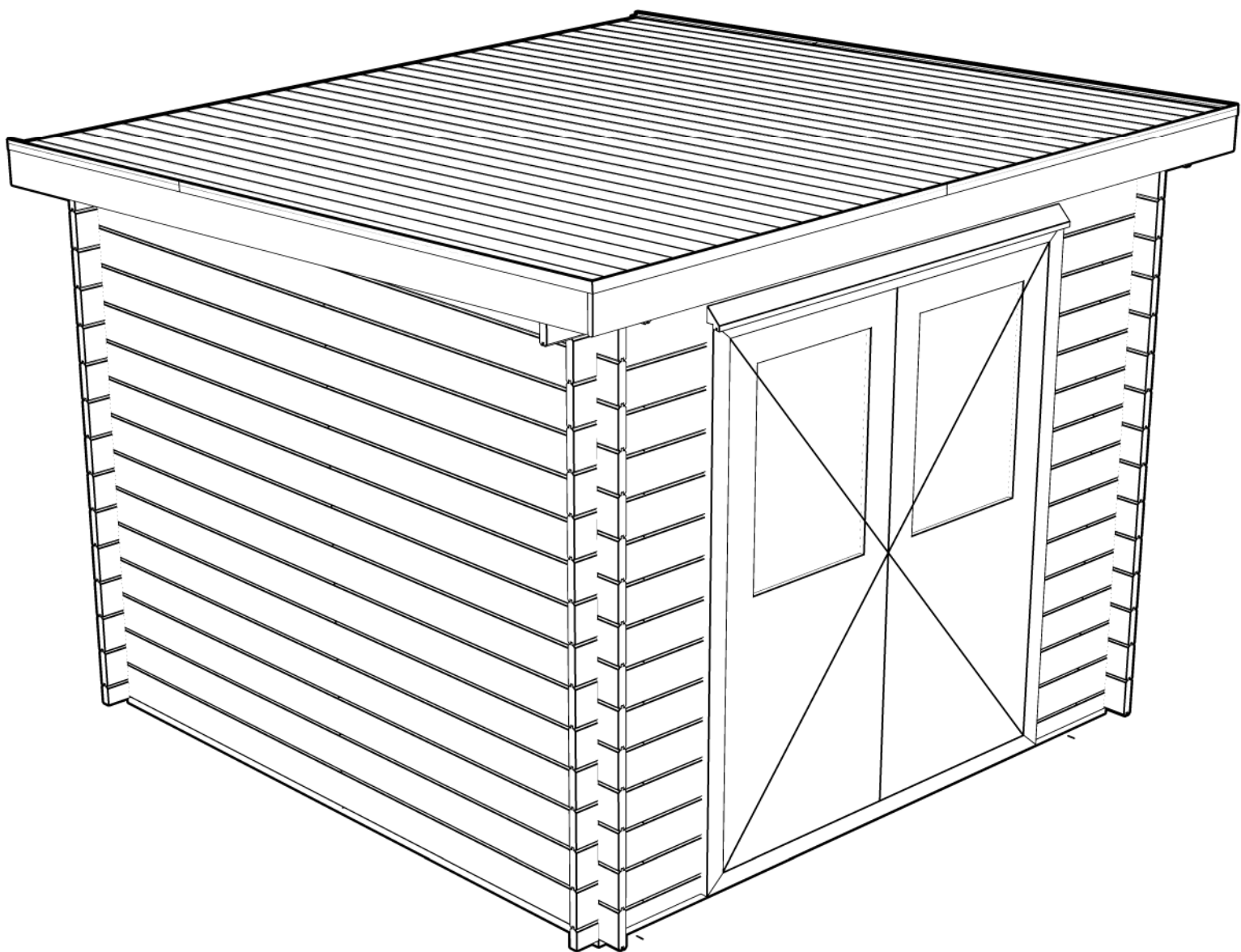


# BASIC - PENTROOF

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## assembly instruction



# IMPORTANT! – BELANGRIJK! – WICHTIG!

## NL

1. Werk altijd volgens de handleiding en bijbehorende bouwtekening.
2. Monteer de blokhut altijd op een verharde ondergrond die 100% waterpas is, zoals: bestrating, beton of houten fundering.
3. Tegen het opspatten van water en vuil, raden wij aan om een grindstrook van minimaal 30 cm rondom het bouwwerk te leggen.
4. Werk altijd haaks!
5. Zorg ervoor dat het bouwwerk goed is bevestigd aan de ondergrond.
6. Zorg ervoor dat de wanddelen vrij op en neer kunnen bewegen bij werking (krimpen en uitzetten) van het hout, zonder dat er kieren in de wand ontstaan.
7. Schroef de bodem van het kozijn vast op de funderingsbalk. Zorg dat de deur waterpas en haaks staat.  
Maak vervolgens 2 klossen van (afval)hout en schroef deze aan de binnenzijde van de blokhut aan de wand, links en rechts naast het kozijn (bovenzijde). Hierdoor kan het kozijn niet meer bewegen, terwijl de wanddelen nog wel kunnen zakken of omhoogkomen. Stel indien nodig de paumelles (scharnieren) van de deur af.
8. De blokhut is keteldruk geïmpregneerd. Voor een langere levensduur en mooier behoudt, adviseren wij de blokhut iedere 3 tot 4 jaar te behandelen met een houtolie. De deur dient binnen 1 jaar na plaatsing te worden behandeld met een vochtregulerende houtbeits. Herhaal deze behandeling vervolgens iedere 1 tot 2 jaar.

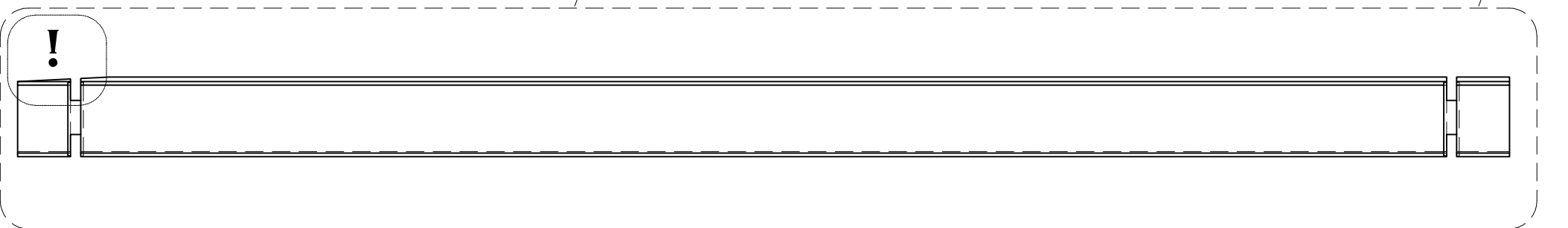
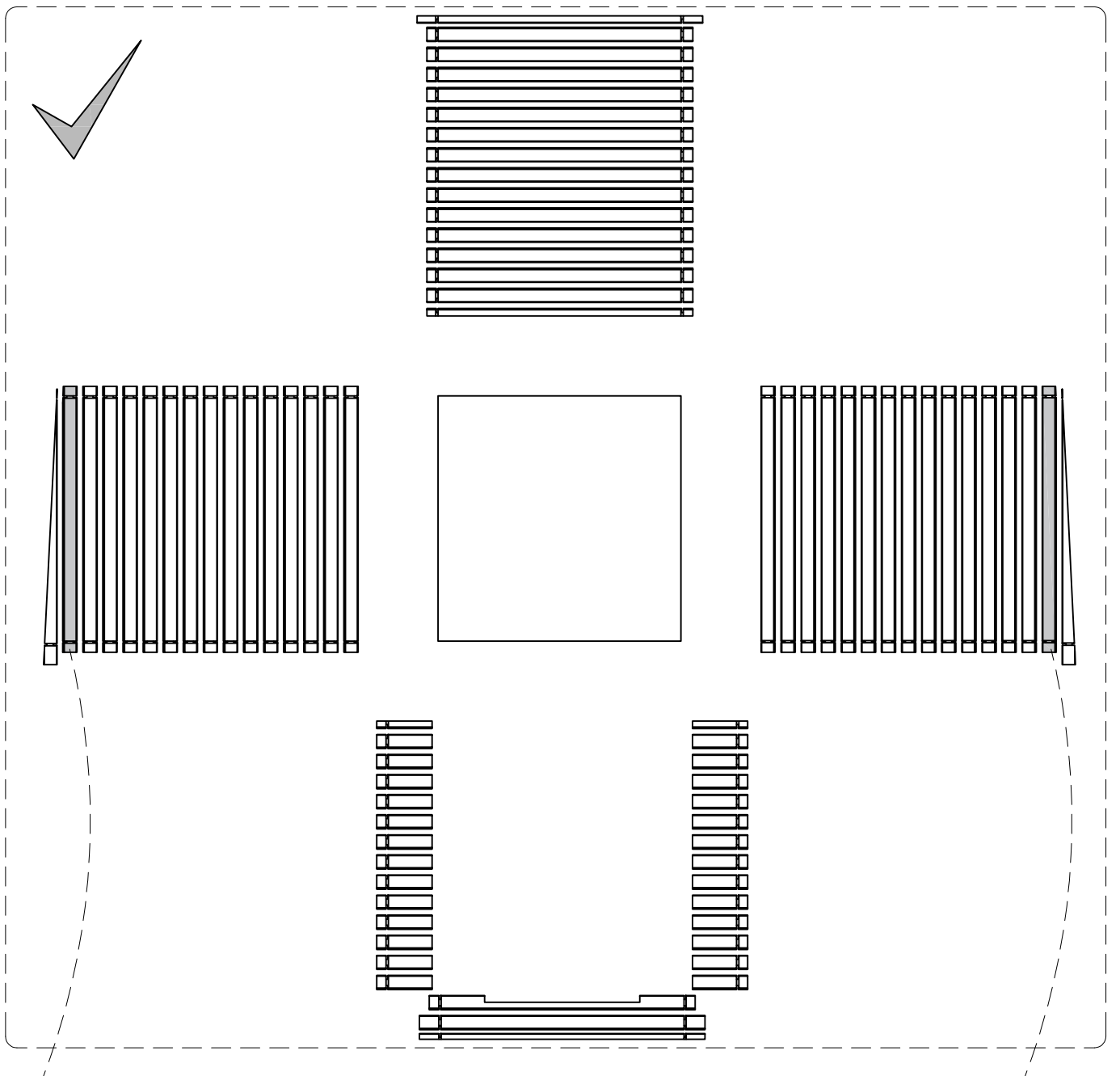
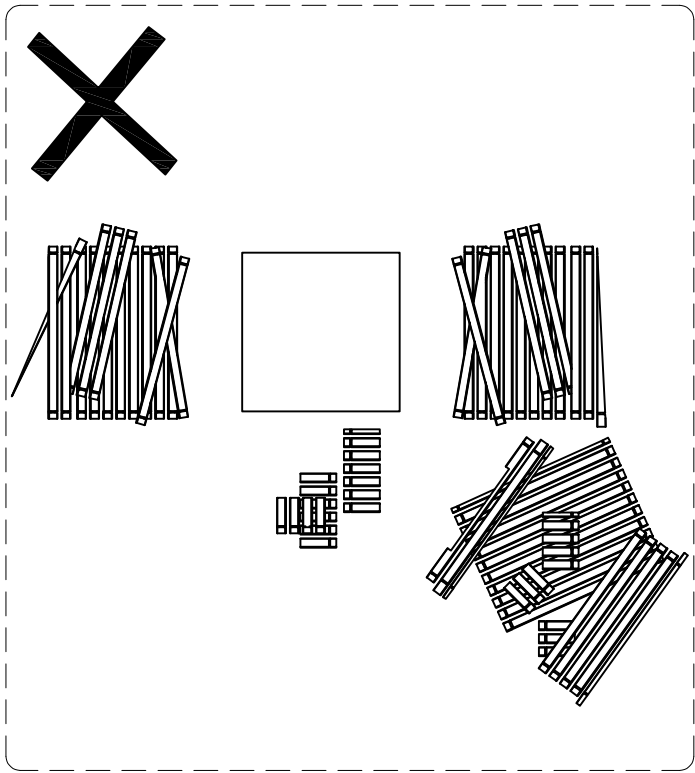
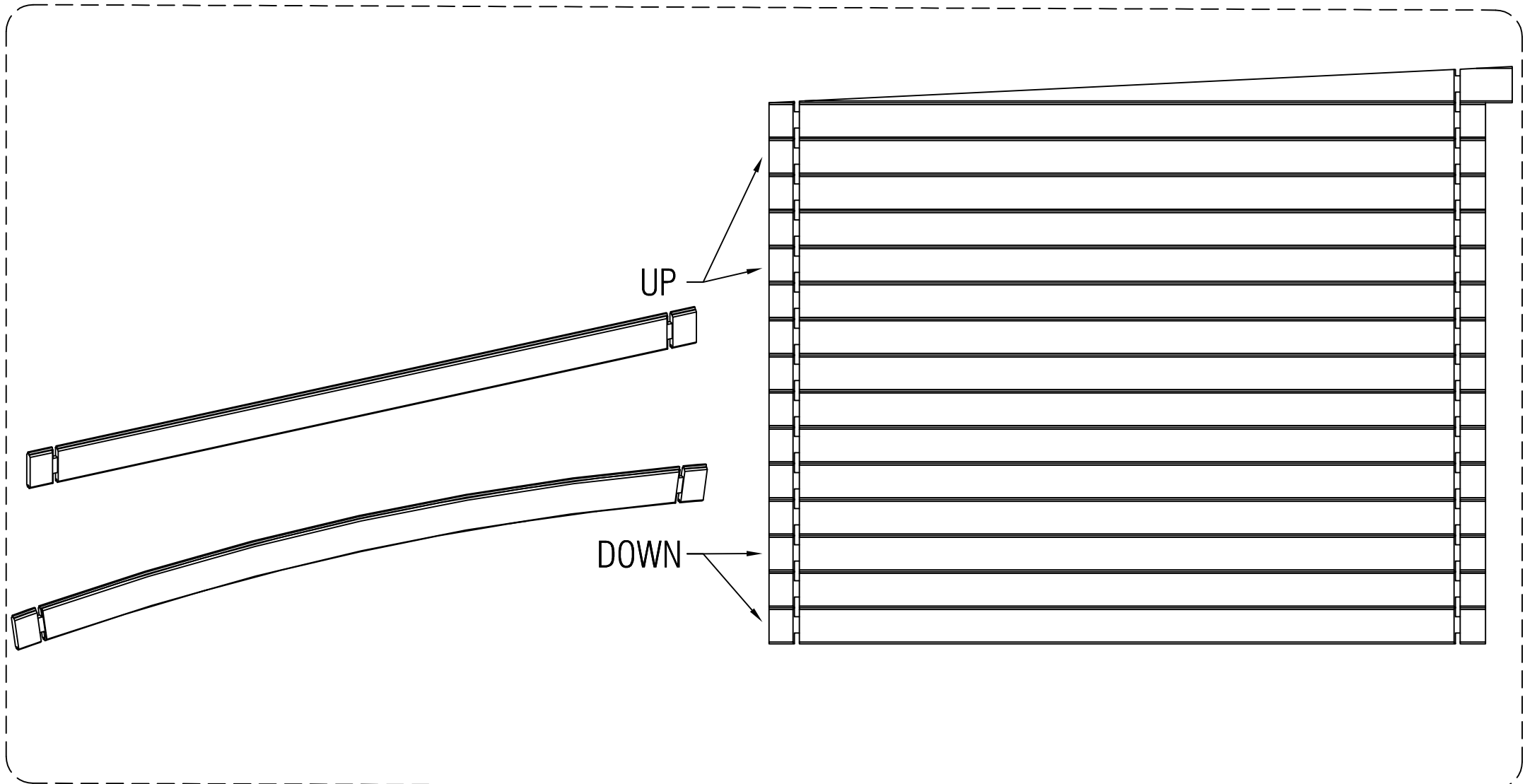
## UK

1. Always work according to the assembly instructions and construction drawings.
2. Always install the log cabin on a solid, paved surface that is 100% level, such as paving, concrete or a wooden foundation.
3. To prevent splashing water and dirt, we recommend installing a gravel strip of at least 30 cm around the structure.
4. Always work in 90° angles / square!
5. Make sure your building is installed secure to the foundation.
6. Make sure the wallboards can move freely up and down to allow for the natural expansion and shrinkage of the wood, without causing gaps in the wall.
7. Screw the bottom of the doorframe securely to the foundation beam. Make sure that the door is level and square.  
Install (waste) blocks of wood on the inside of the cabin, left and right on the side of the doorframe (at the top) in the wall. This prevents the frame from moving, while still allowing the wall elements to settle or rise. If necessary, adjust the hinges (paumelles) of the door.
8. The log cabin is pressure treated. For a longer service life and to maintain its appearance, treat the log cabin with a wood oil every 3 to 4 years. The door must be treated with a moisture-regulating wood stain within 1 year after installation. Repeat this treatment every 1 to 2 years.

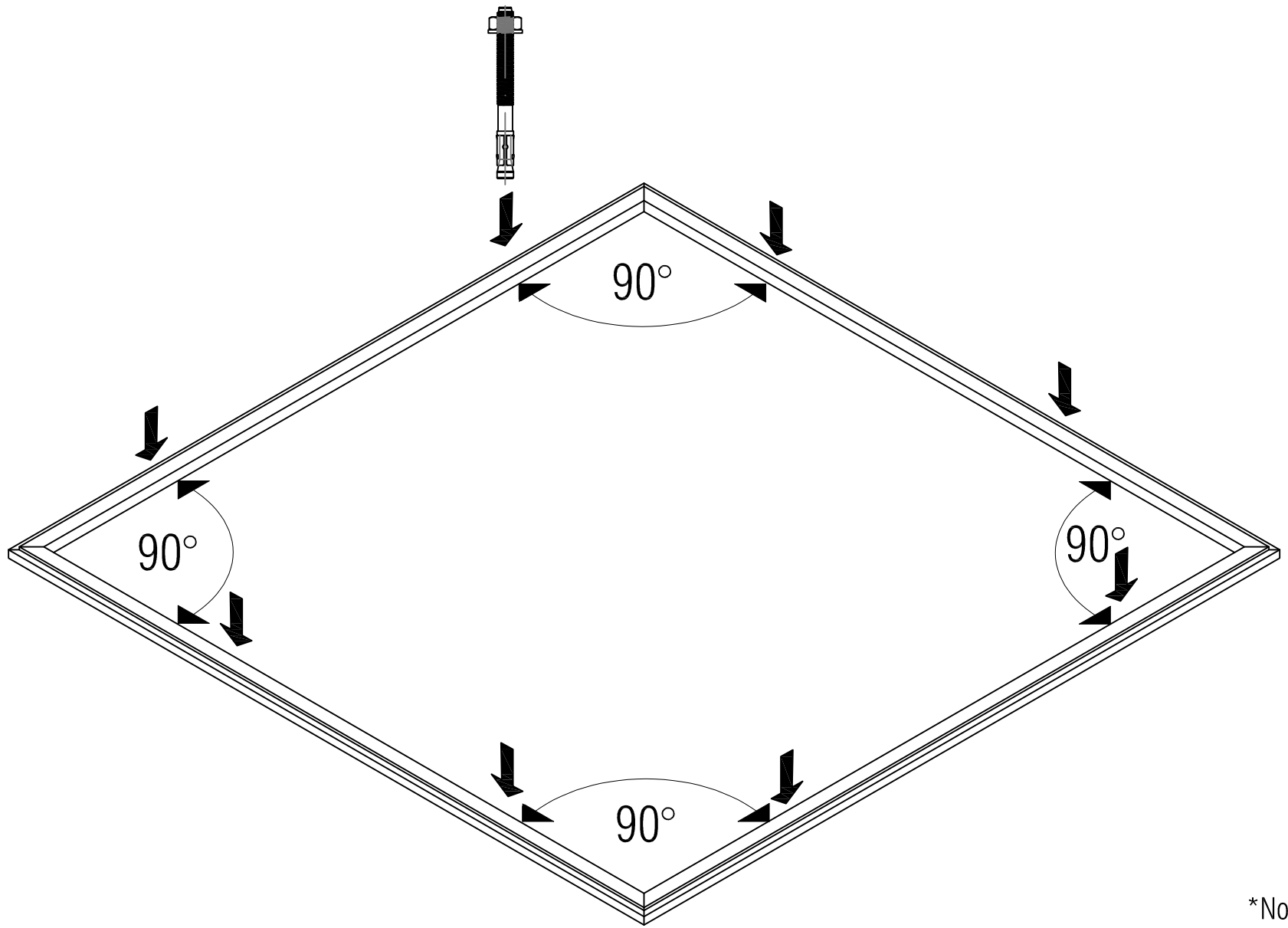
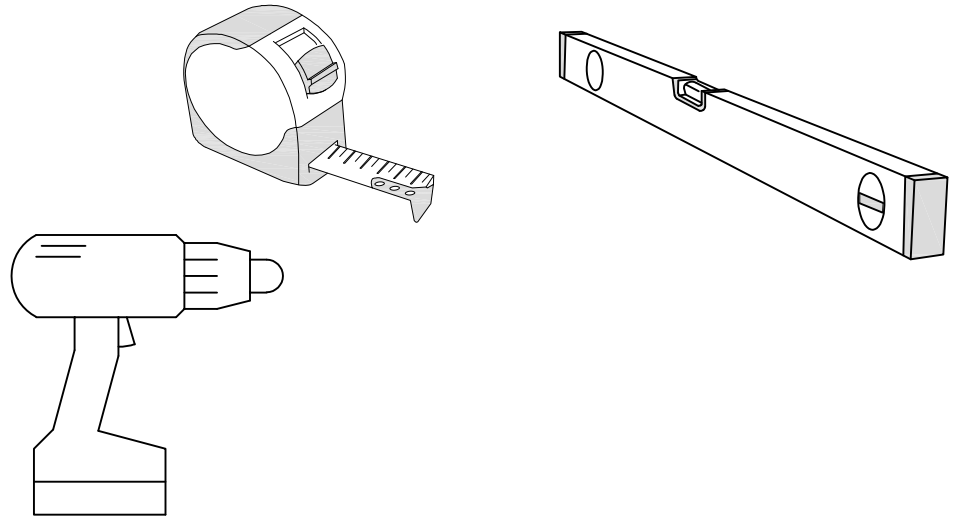
## DE

1. Immer gemäß der Montageanleitung und der zugehörigen Bauzeichnung arbeiten.
2. Die Blockhütte stets auf einem befestigten Untergrund montieren, der zu 100 % waagrecht ist, wie z. B. Pflasterung, Beton oder eine Holzunterkonstruktion.
3. Zum Schutz vor Spritzwasser und Schmutz empfehlen wir, rund um das Bauwerk einen mindestens 30 cm breiten Kiesstreifen anzulegen.
4. Immer in geraden Ecken arbeiten!
5. Sicherstellen, dass das Bauwerk ordnungsgemäß am Untergrund befestigt ist.
6. Darauf achten, dass sich die Wandelemente bei der Holzbewegung (Schwinden und Ausdehnen) frei nach oben und unten bewegen können. Dies verhindert das Entstehen von Spalten in den Wänden.
7. Der Türrahmen muss rechtwinklig und waagrecht ausgerichtet sein. Die Unterseite des Türrahmens wird mit Schrauben am Fundamentbalken befestigt.  
Anschließend 2 Klötze aus (Rest-)Holz anfertigen und diese an der Innenseite der Blockhütte an der Wand, links und rechts neben dem Rahmen im oberen Bereich, verschrauben. Dadurch wird verhindert, dass sich der Rahmen bewegt, während sich die Wandelemente weiterhin absenken oder anheben können. Falls erforderlich, die Türbänder (Paumelles) einstellen.
8. Die Blockhütte ist kesseldruckimprägniert. Für eine längere Lebensdauer und einen dauerhaft schönen Erhalt wird empfohlen, die Blockhütte alle 3 bis 4 Jahre mit einem Holzöl zu behandeln. Die Tür muss innerhalb von 1 Jahres nach der Montage mit einer feuchtigkeitsregulierenden Holzlasur behandelt werden. Diese Behandlung anschließend alle 1 bis 2 Jahre wiederholen.

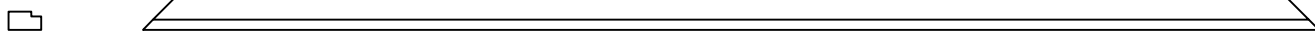
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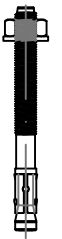
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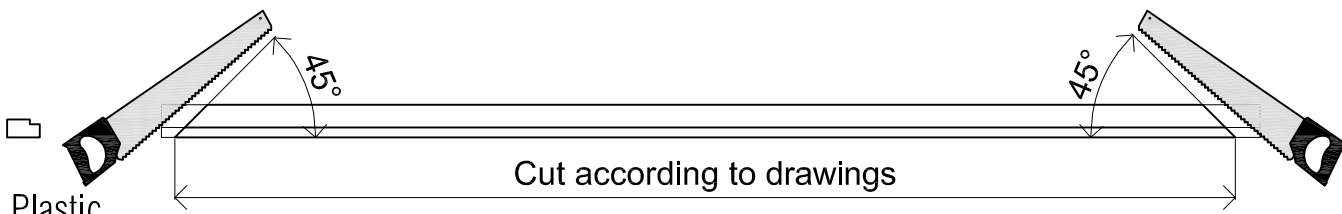
\*Not included



Base beam 38x69

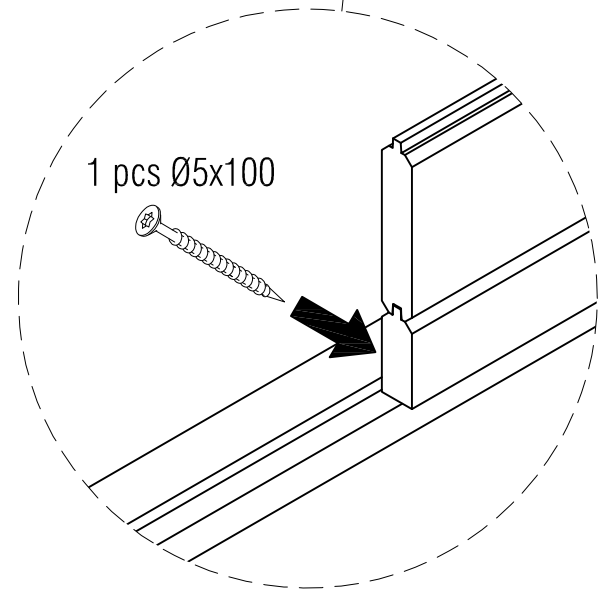
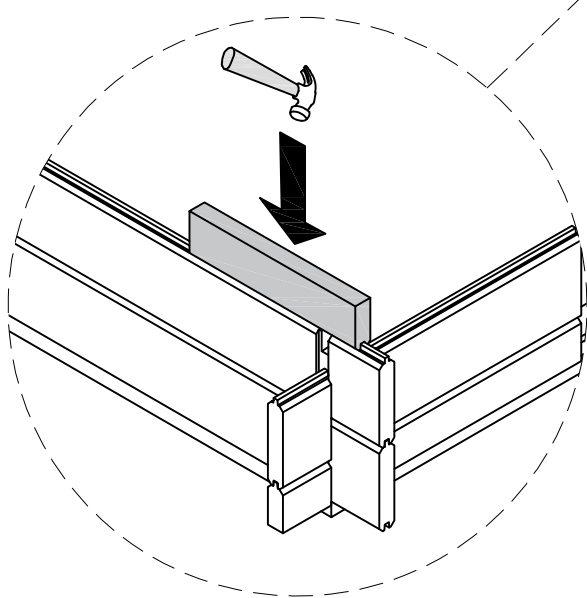
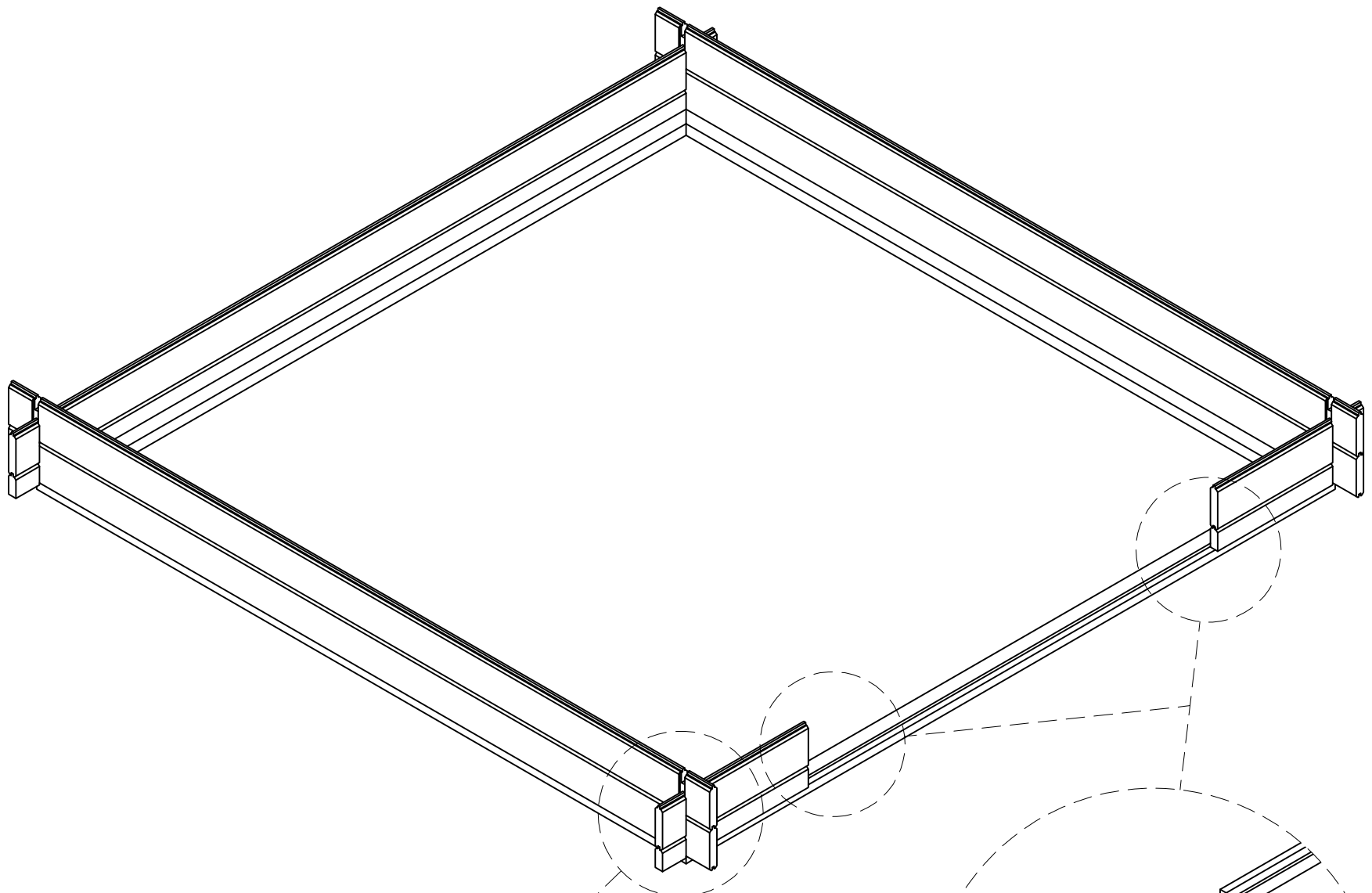
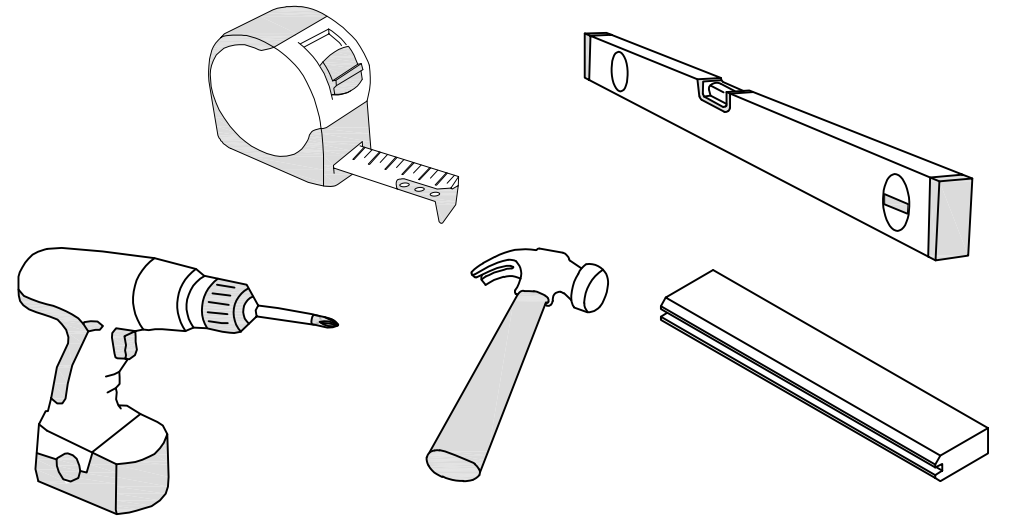


## Plastic base beam (optional)

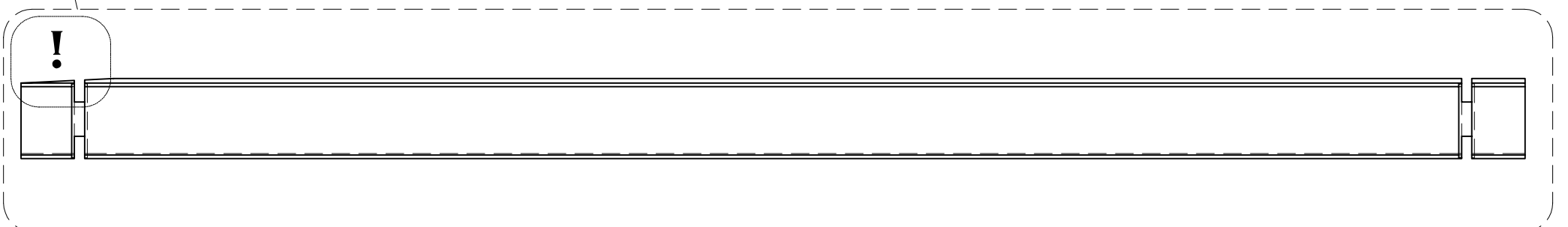
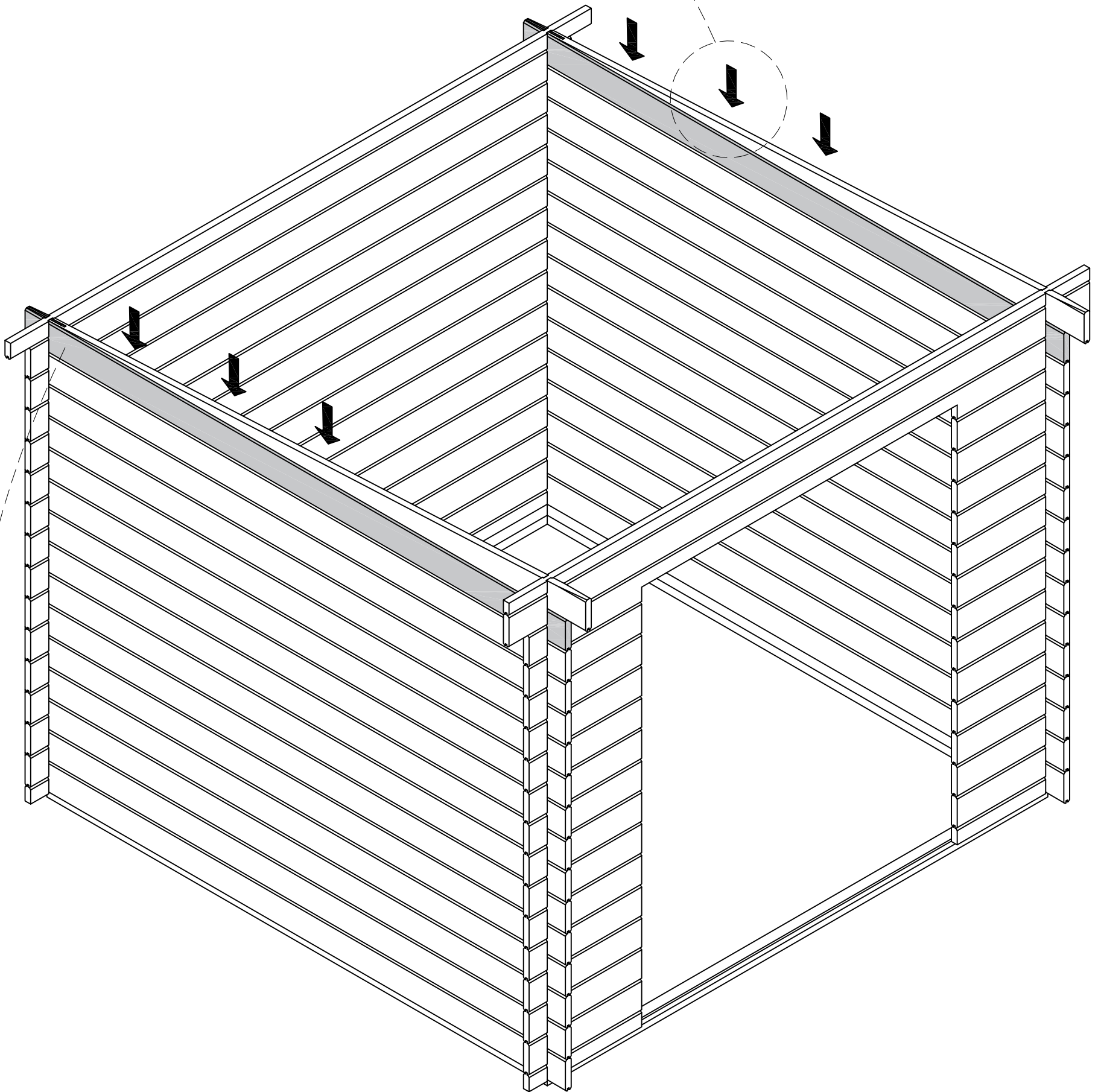
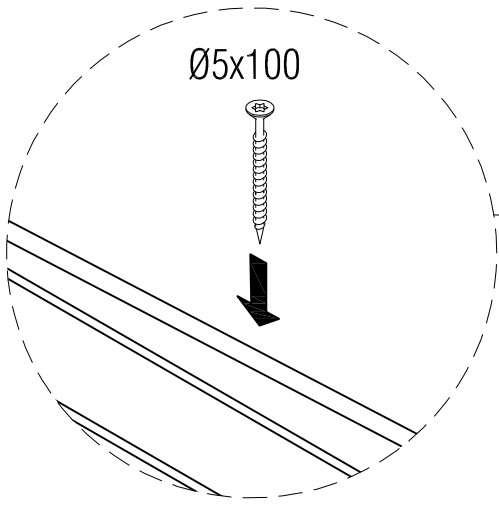
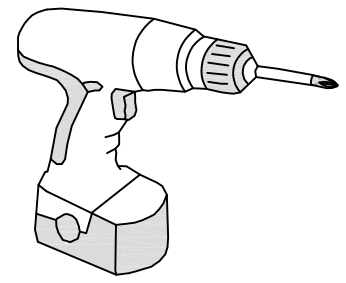


Plastic  
Base beam 38x69

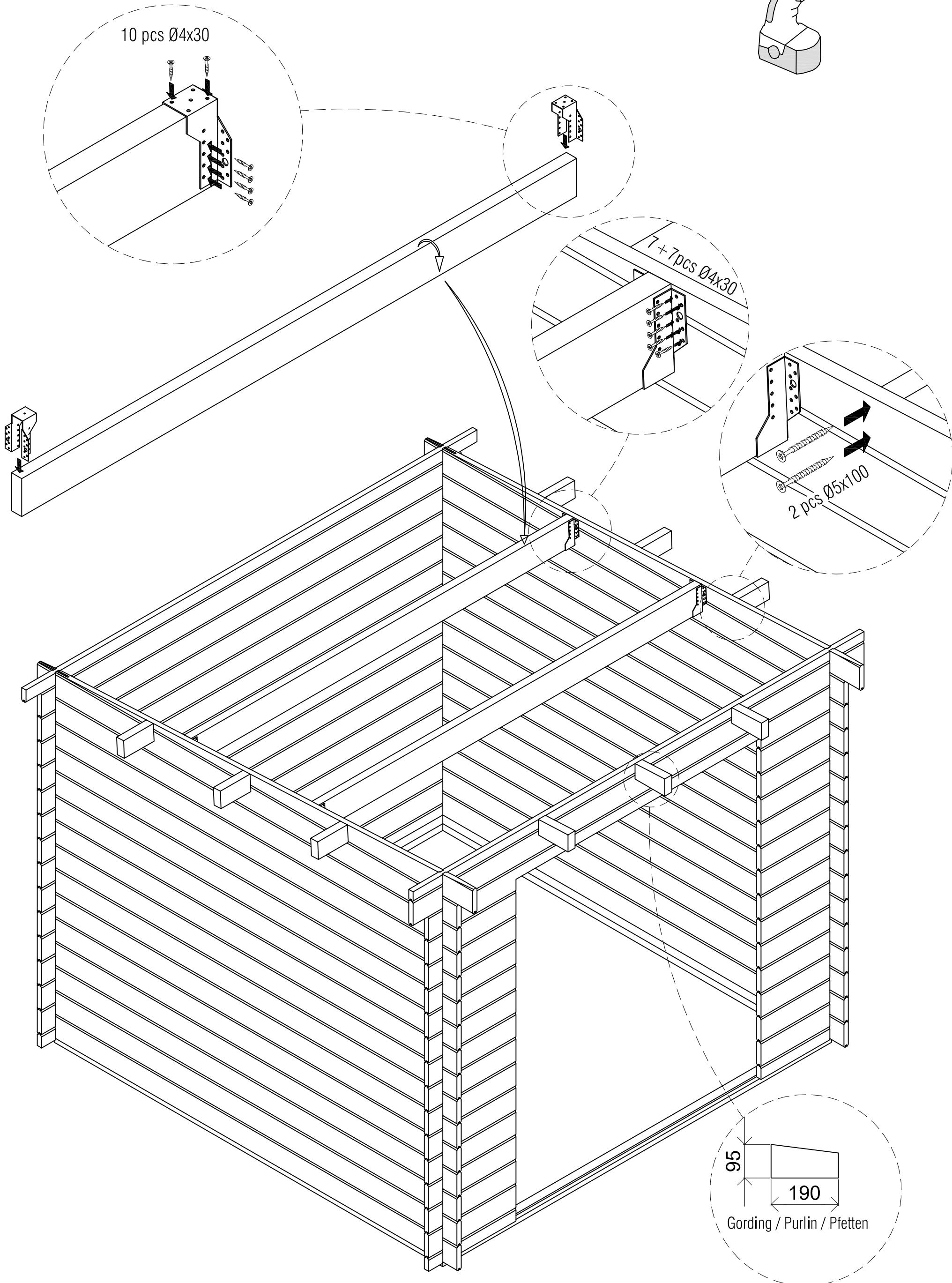
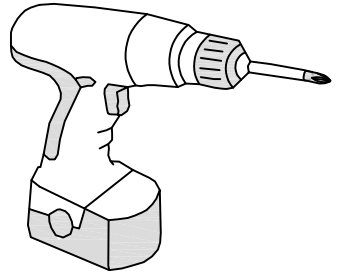
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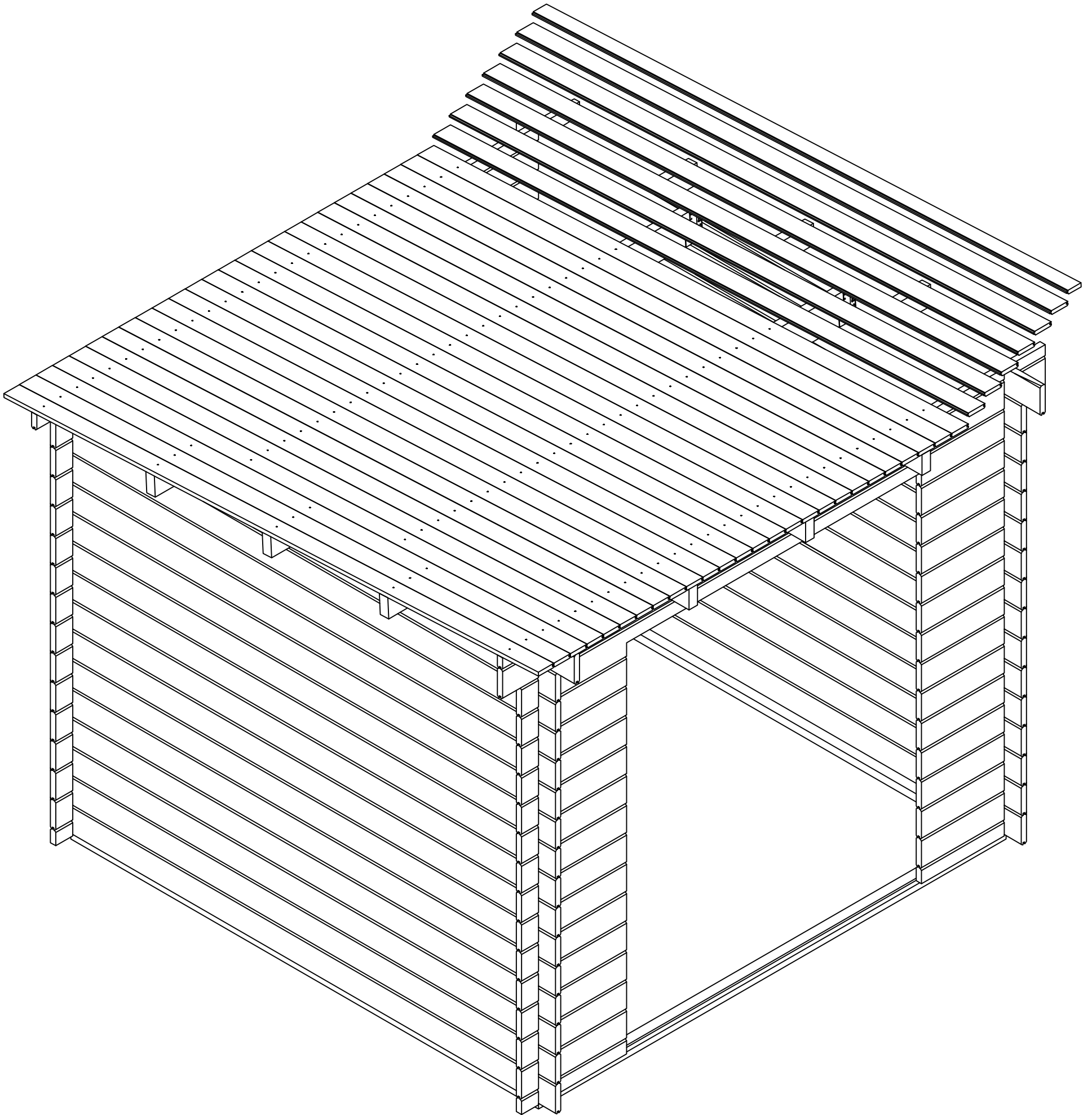
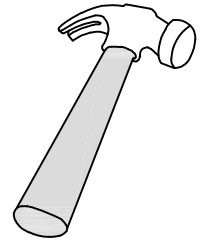
# BASIC - PENT



# BASIC - PENT



# BASIC - PENT



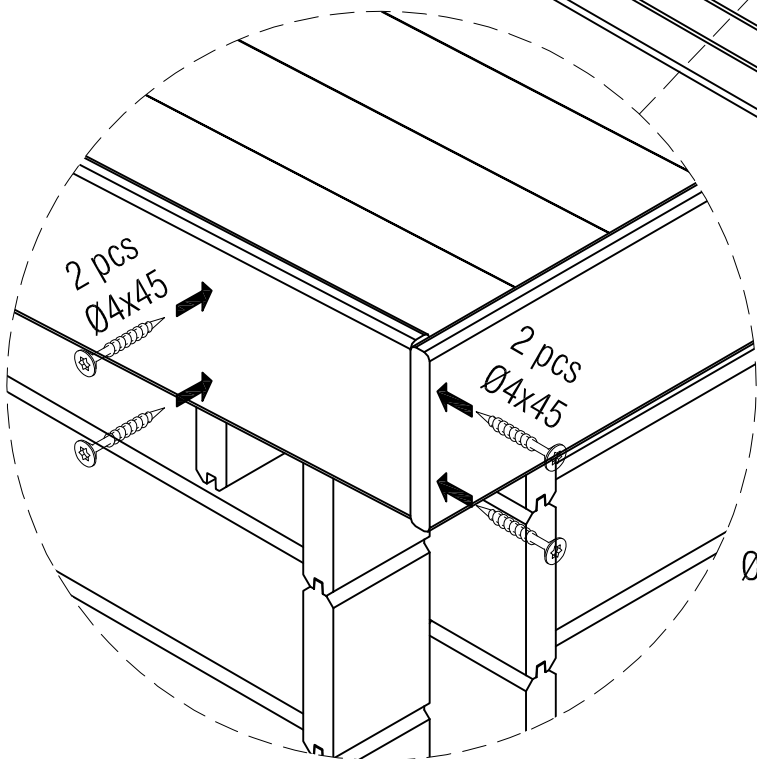
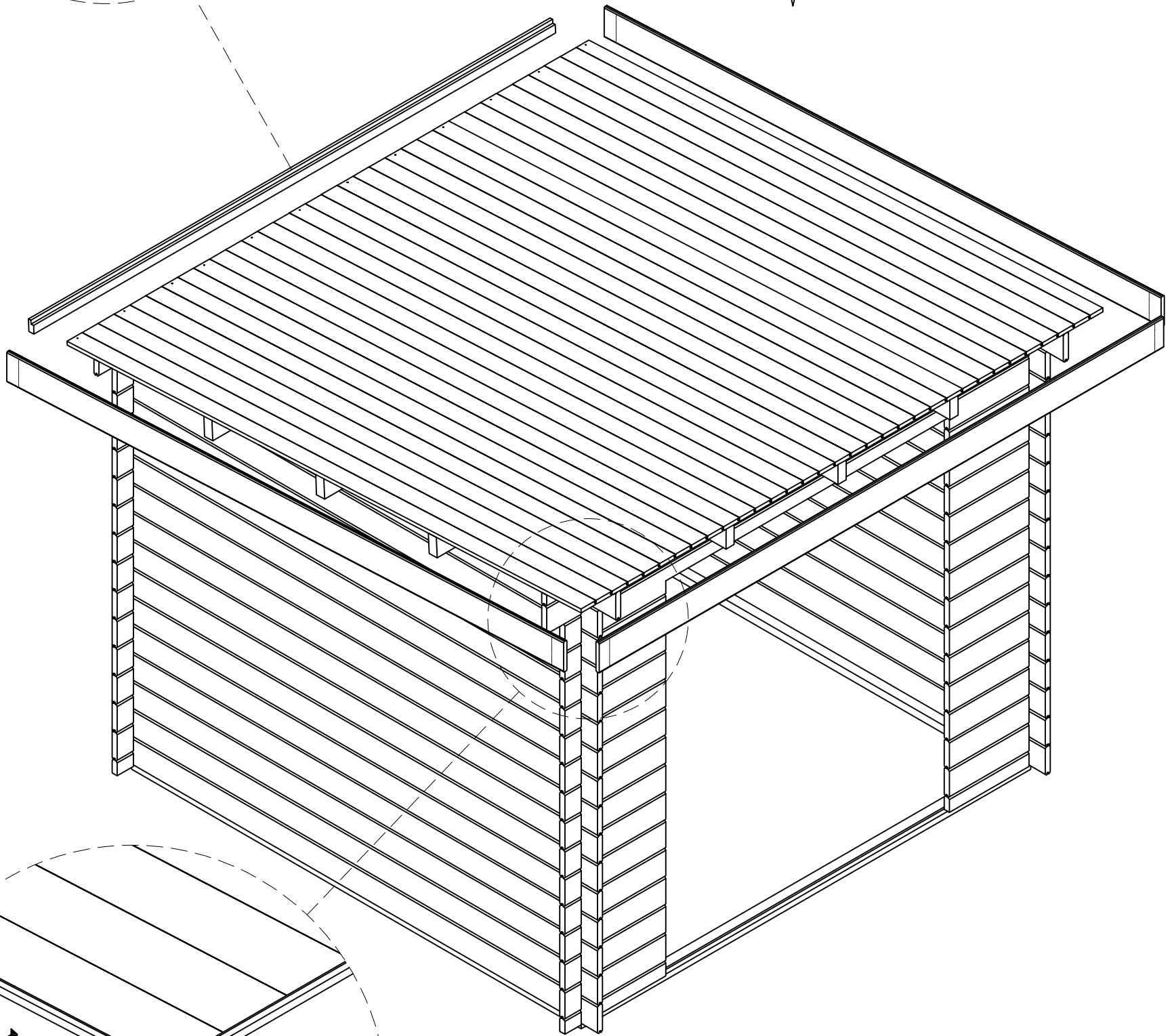
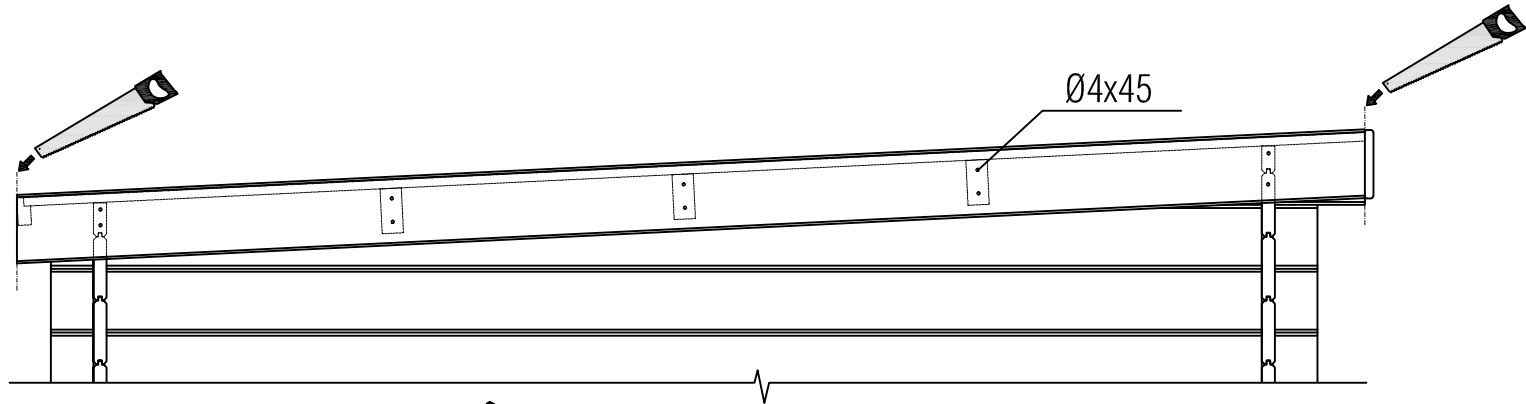
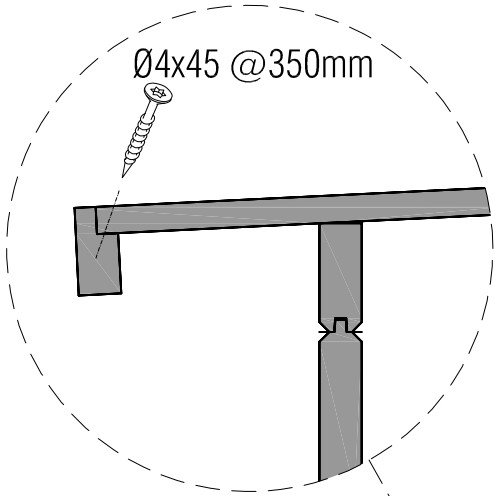
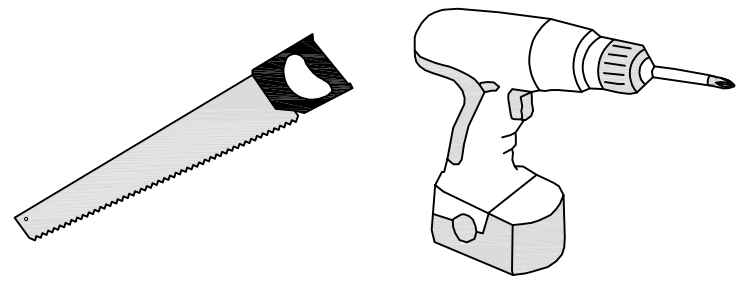
Roofboard 18x95mm



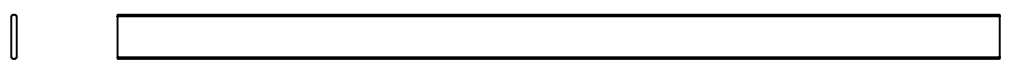
Nail Ø2,7x55



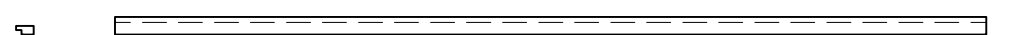
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Ø4x45

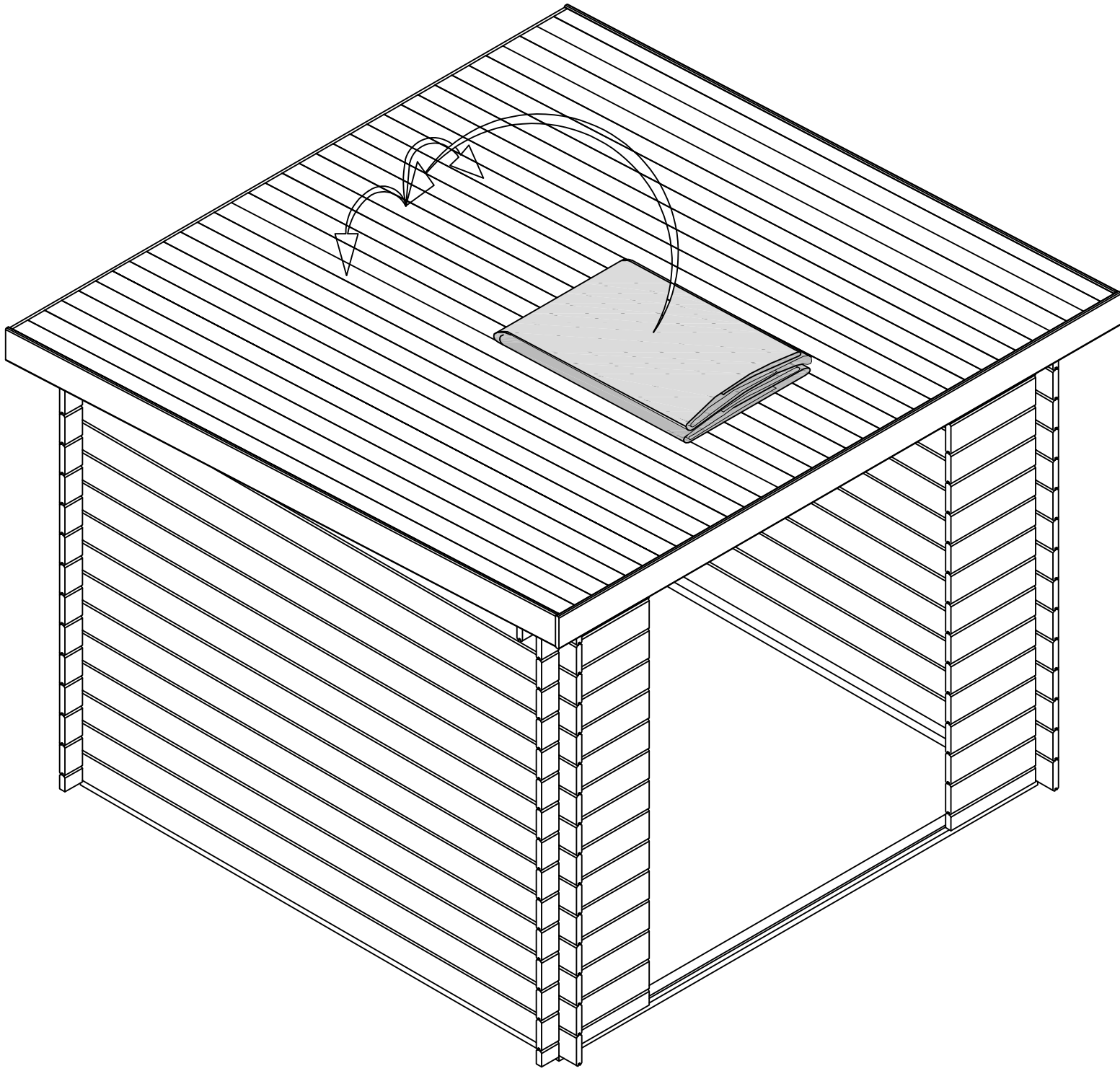


Facia 18x145

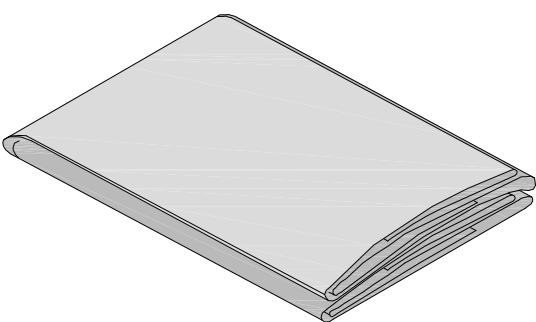


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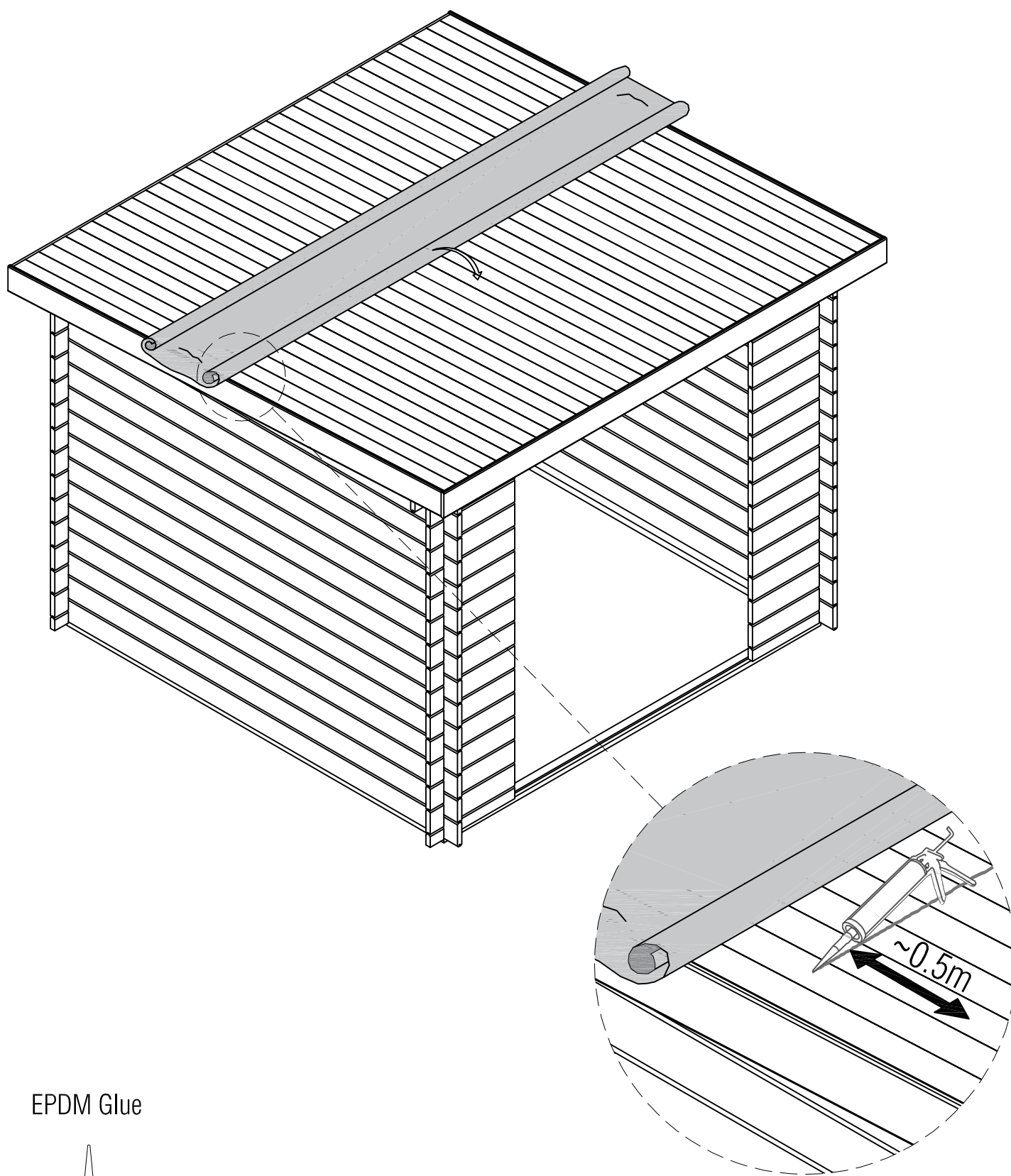
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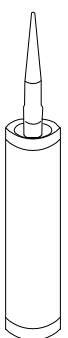
EPDM rubber roofcovering



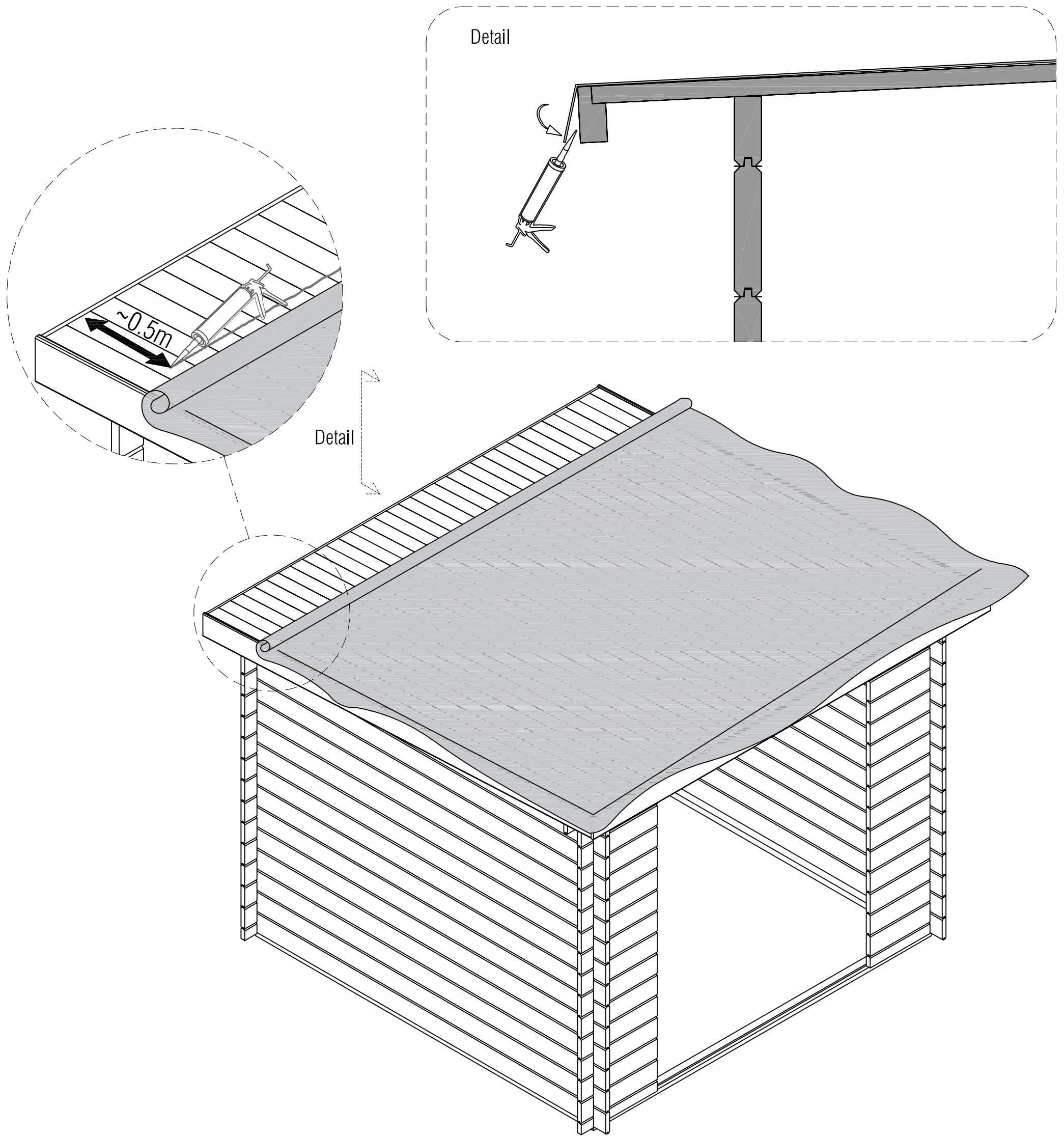
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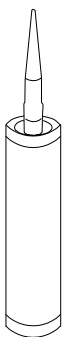
EPDM Glue



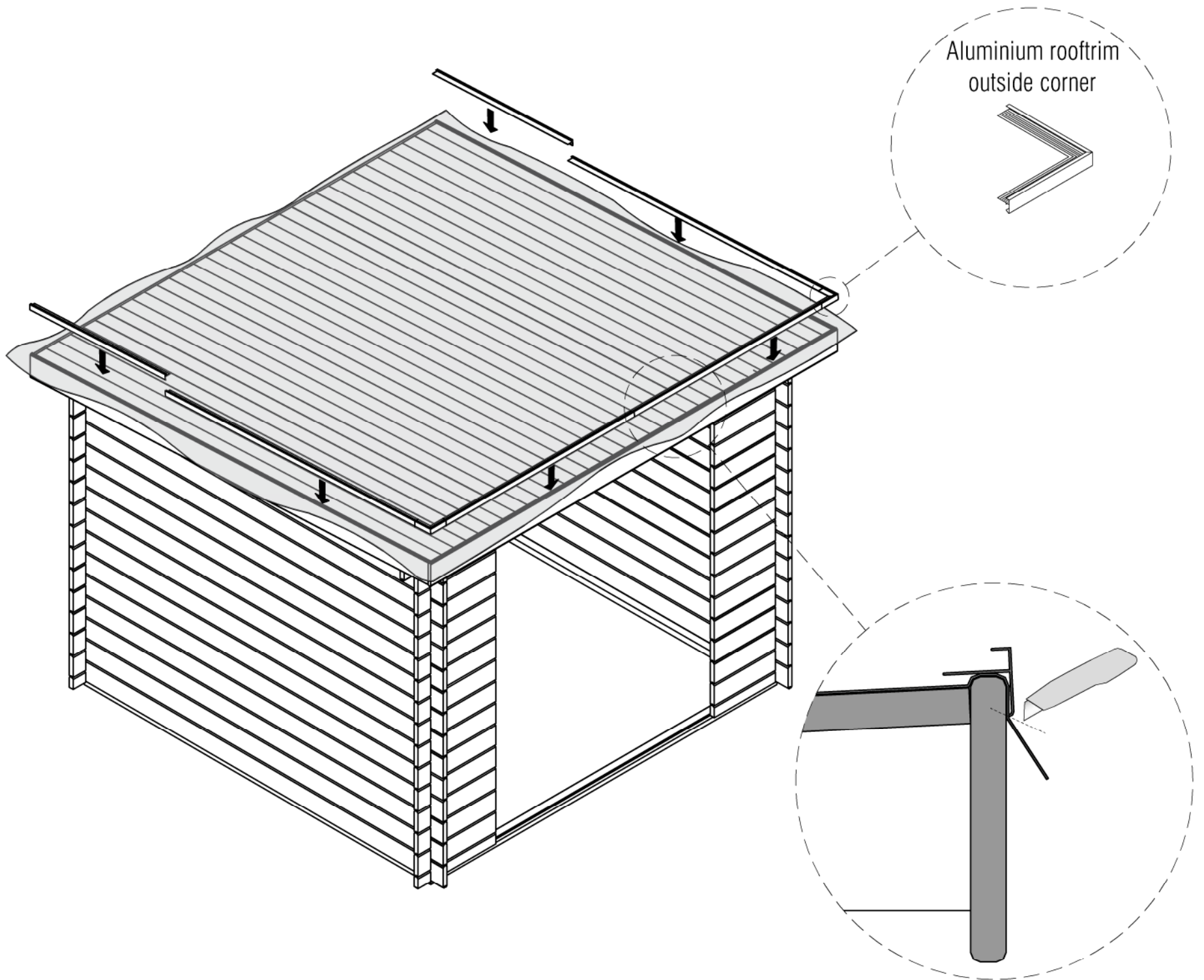
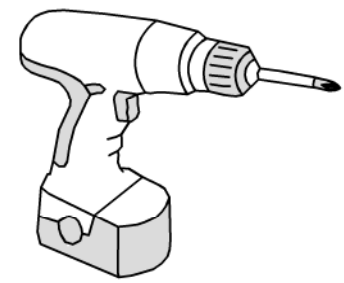
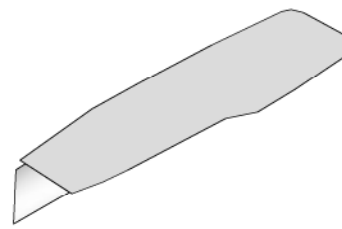
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EPDM Glue



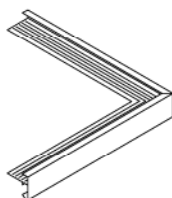
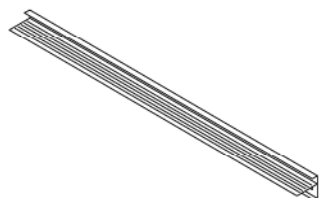
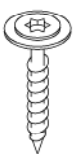
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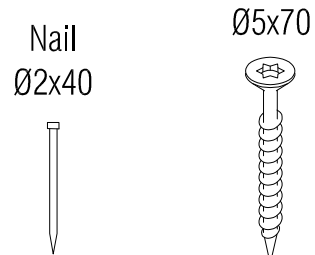
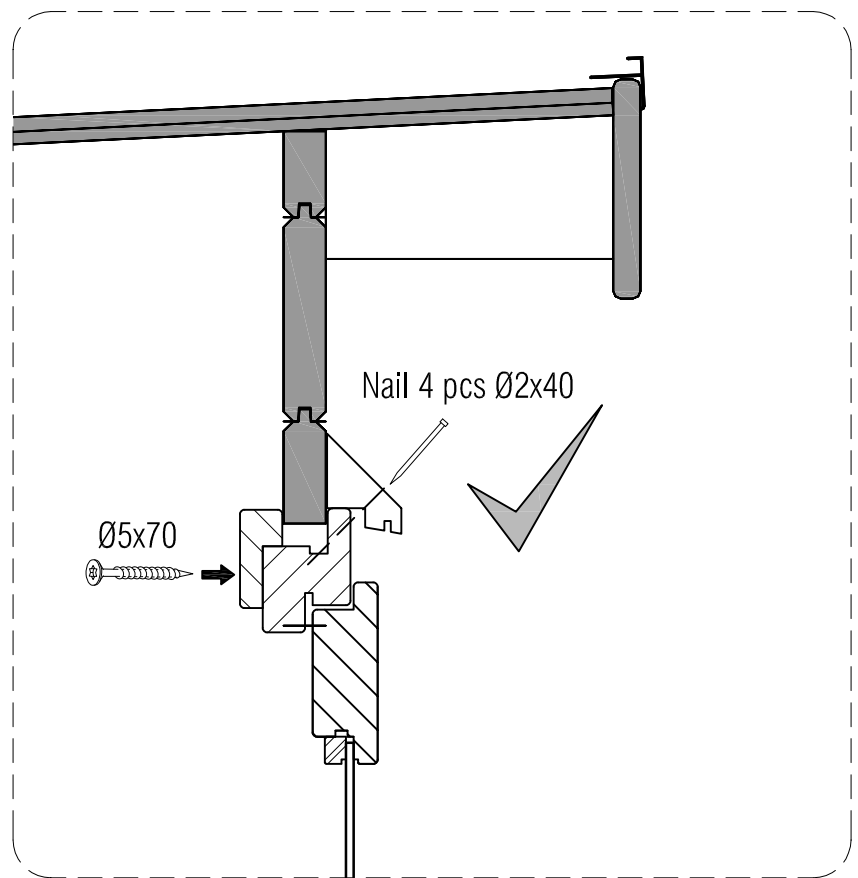
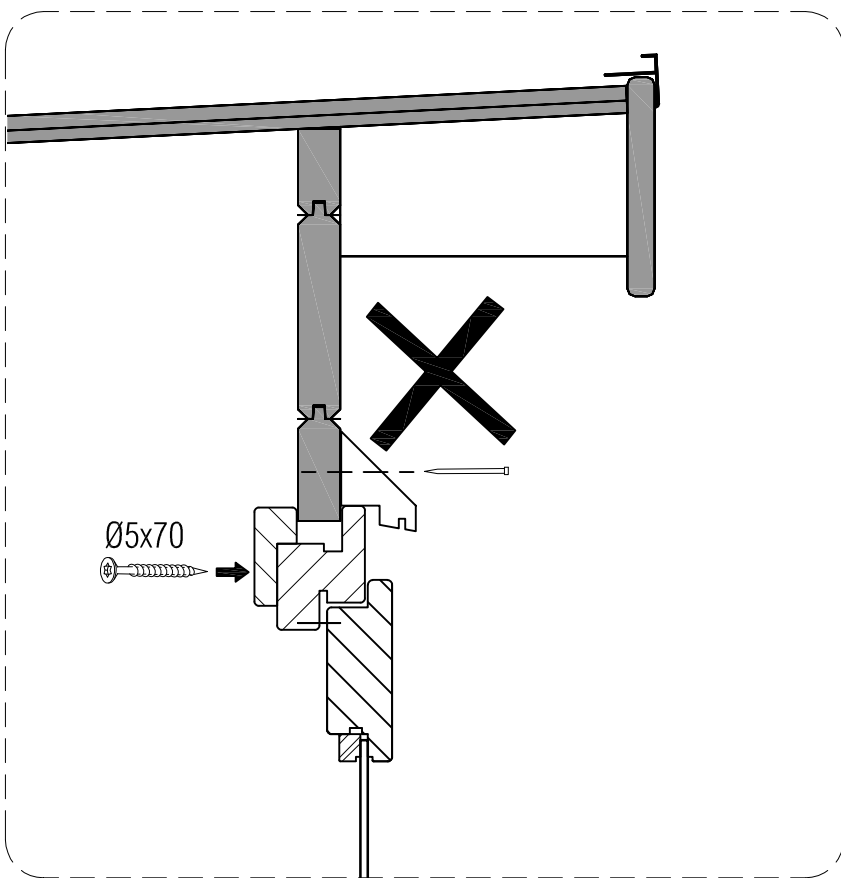
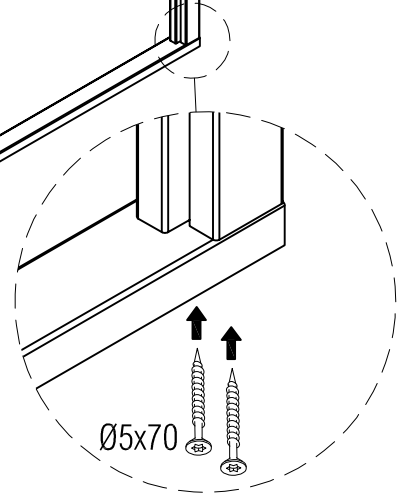
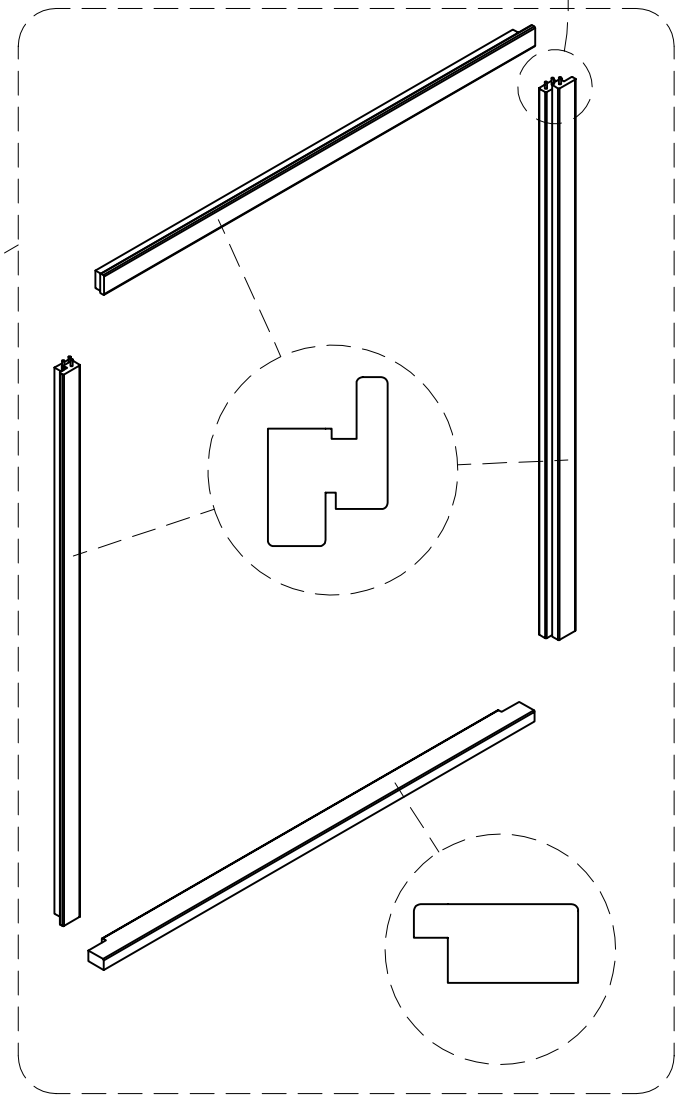
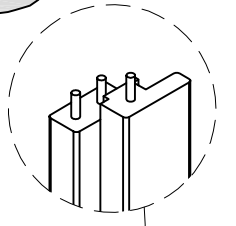
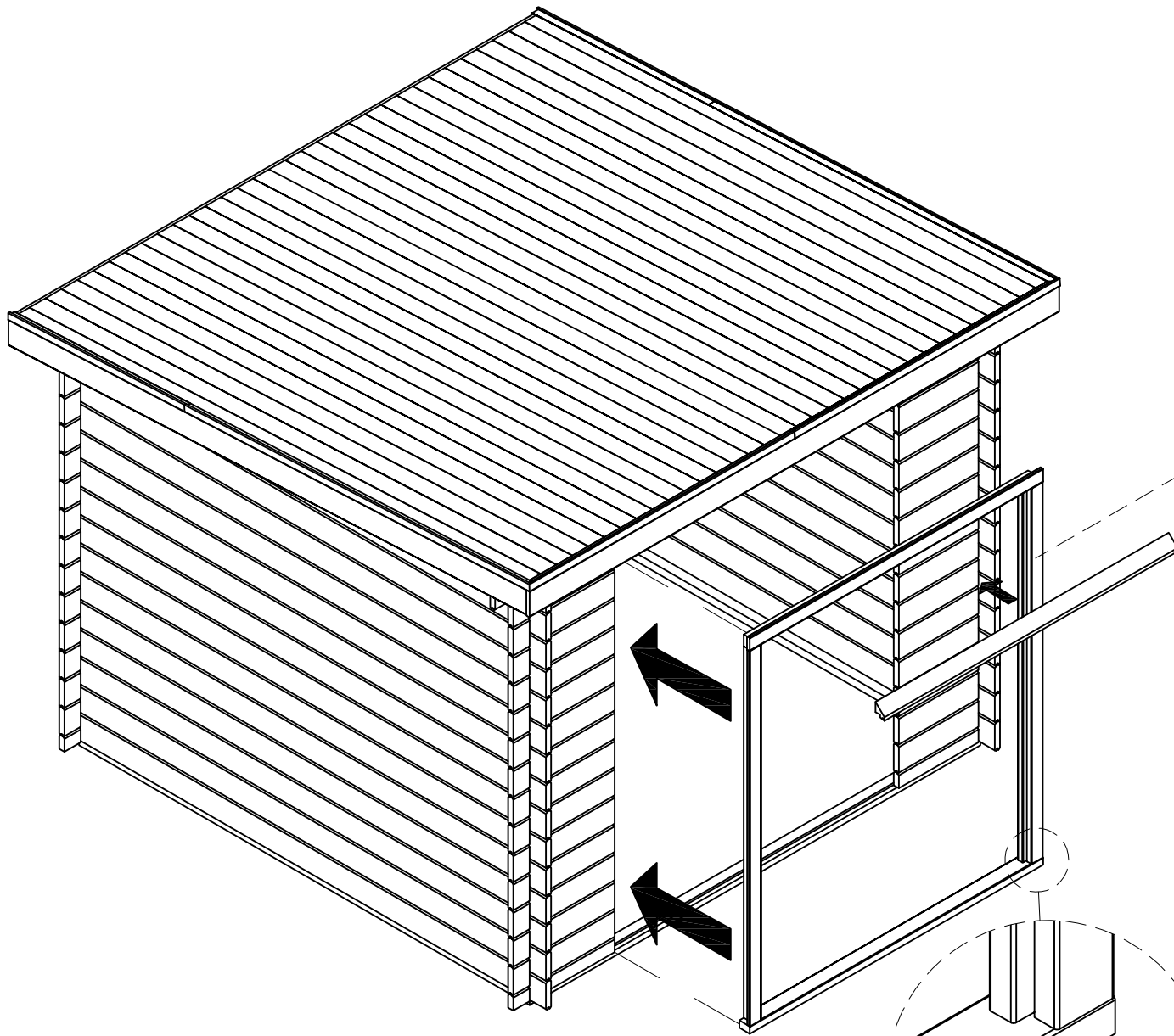
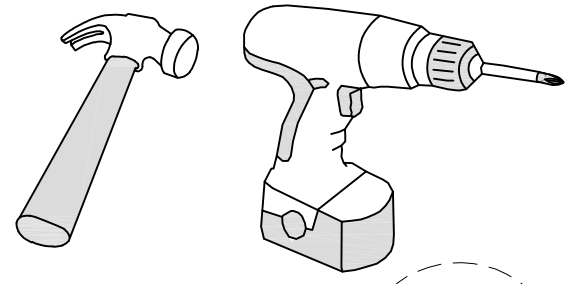
Aluminium rooftrim  
outside corner

Ø4,5x30

Aluminium rooftrim

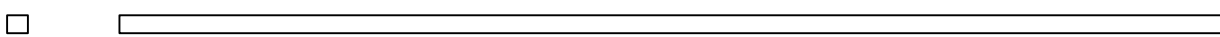
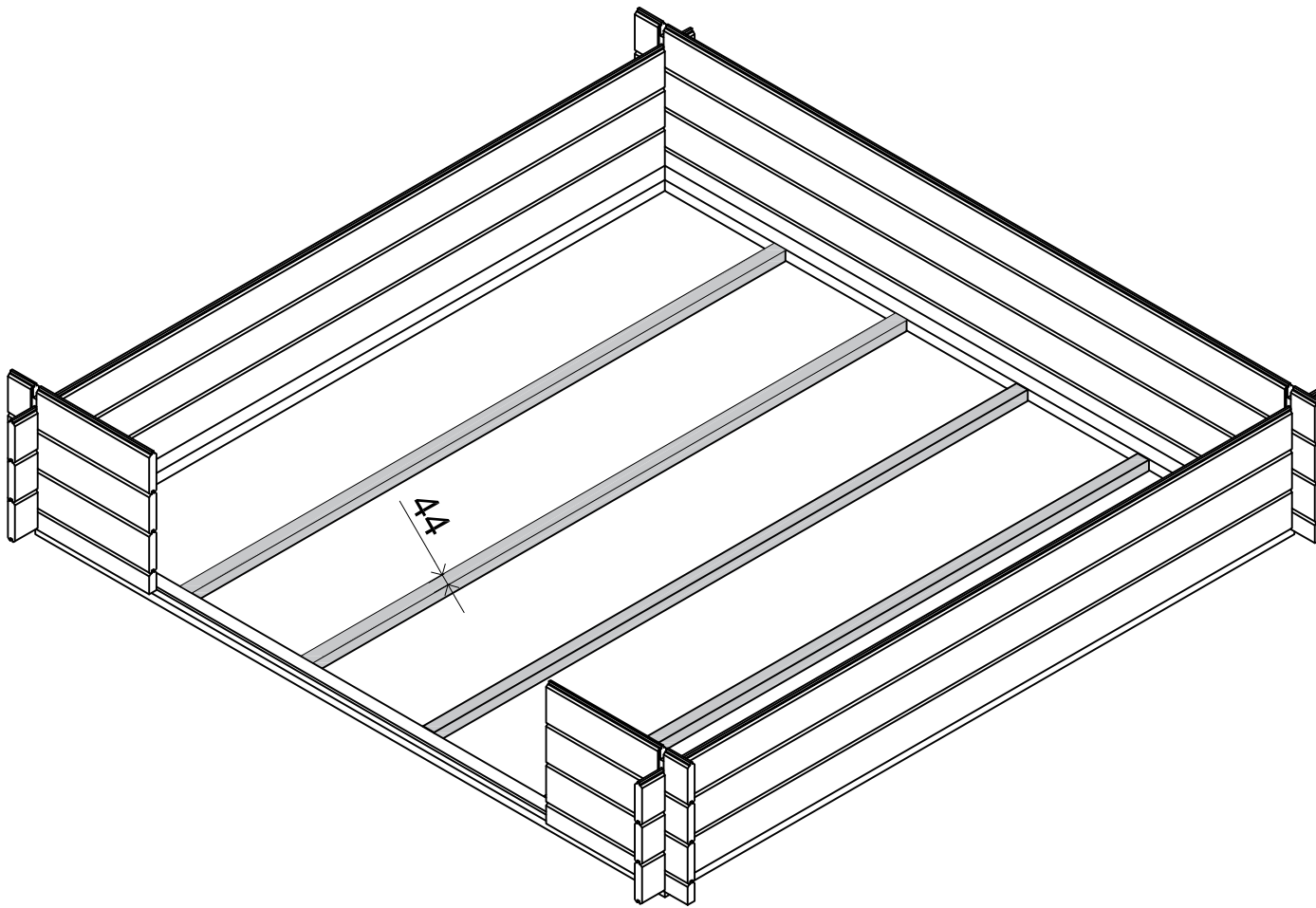
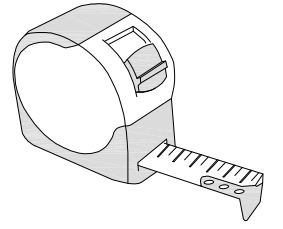


# BASIC - PENT



# BASIC - PENT

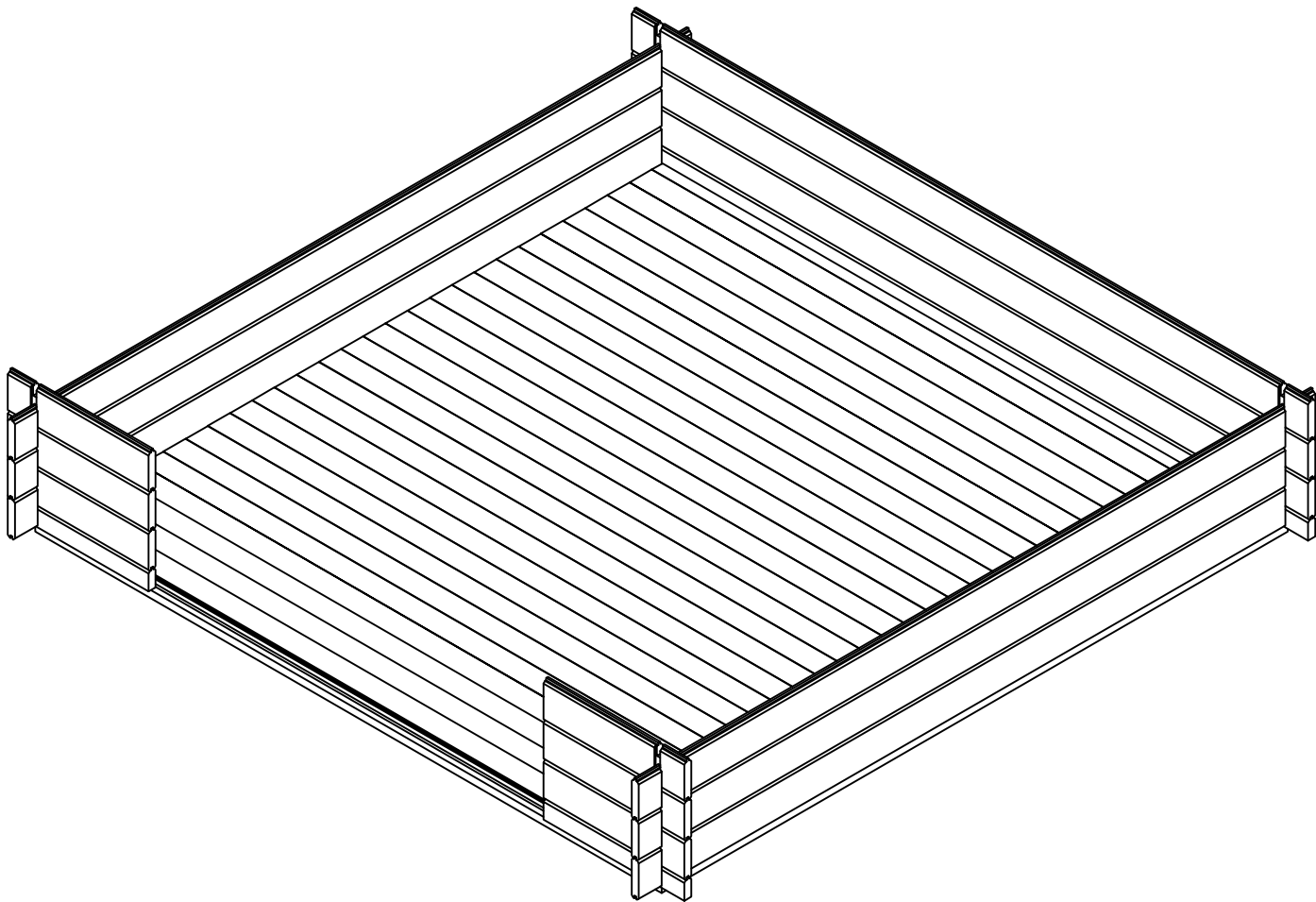
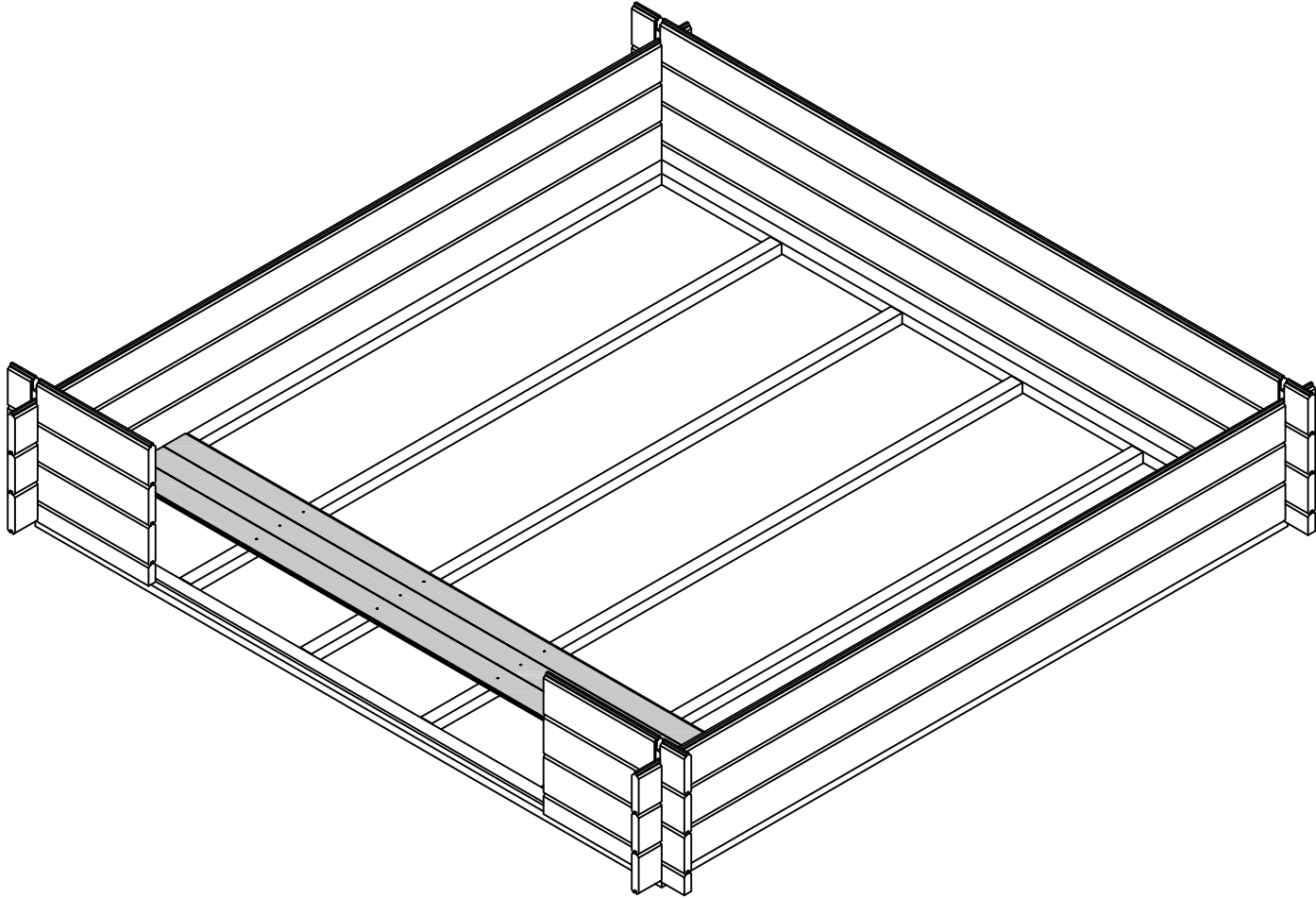
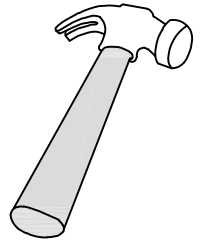
Floor kit  
(optional)



Floor beam 38x44mm

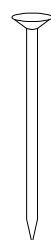
# BASIC - PENT

Floor kit  
(optional)



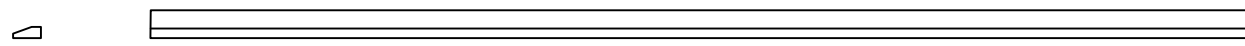
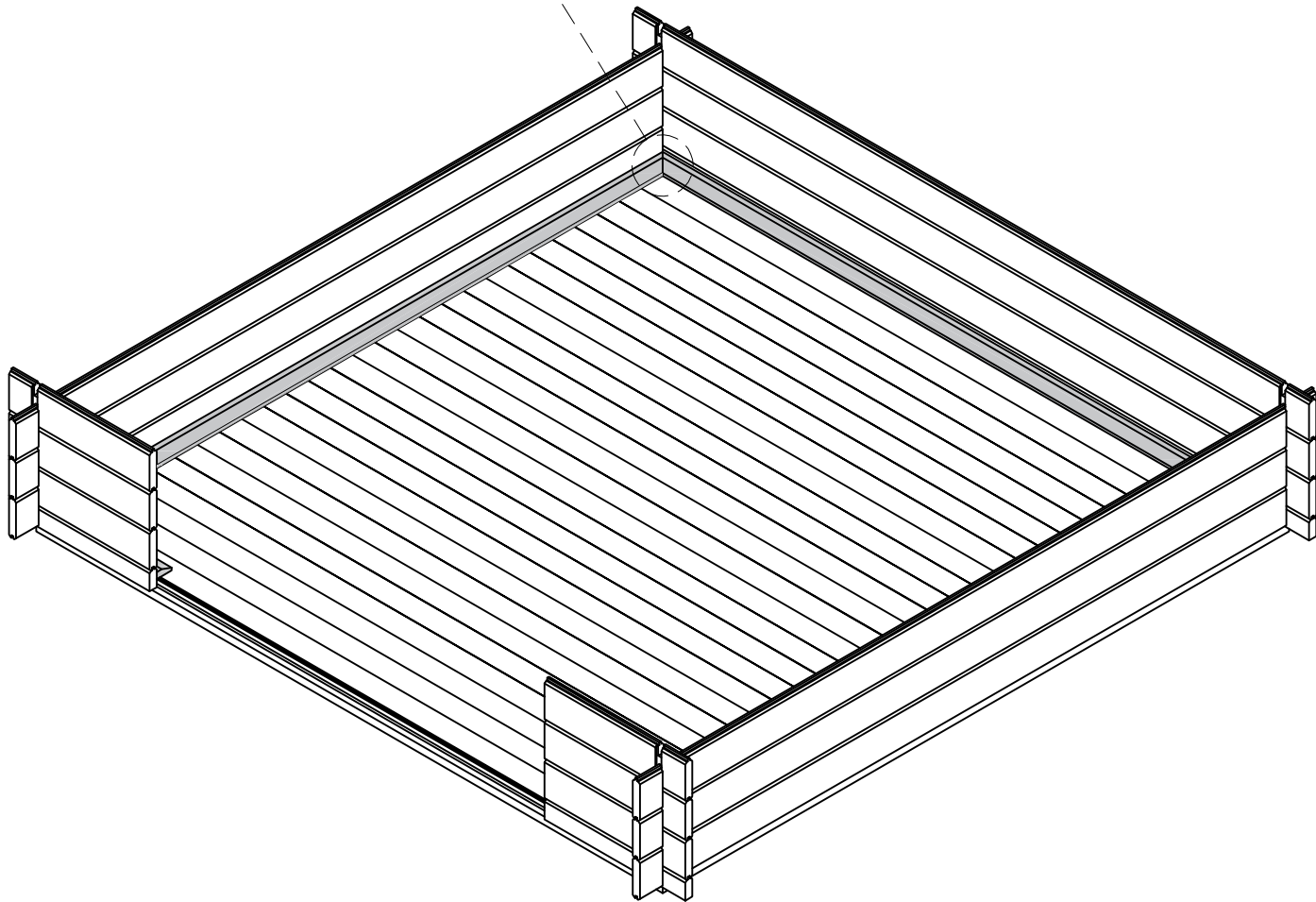
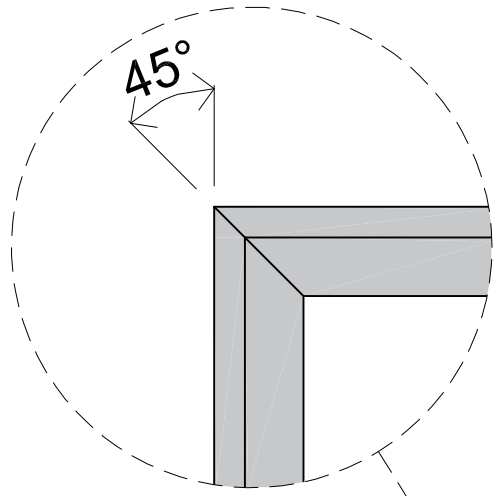
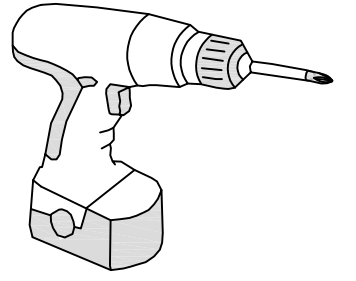
Floor board 18x95mm

Ø2,7x55



# BASIC - PENT

Floor kit  
(optional)



Skirting 24x59mm

Ø4x45

