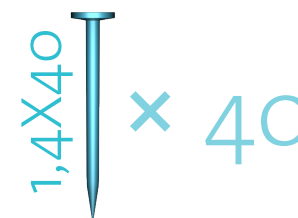
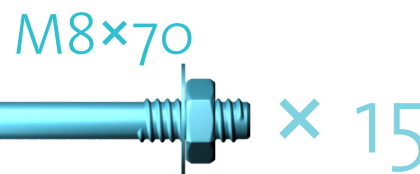
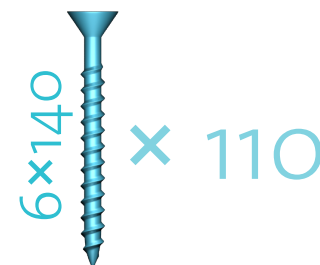
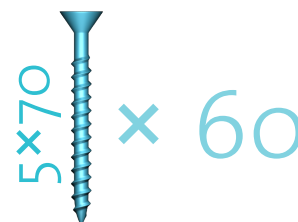
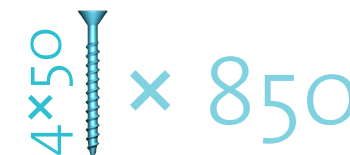
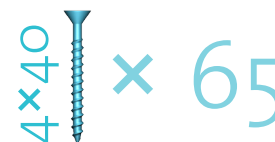
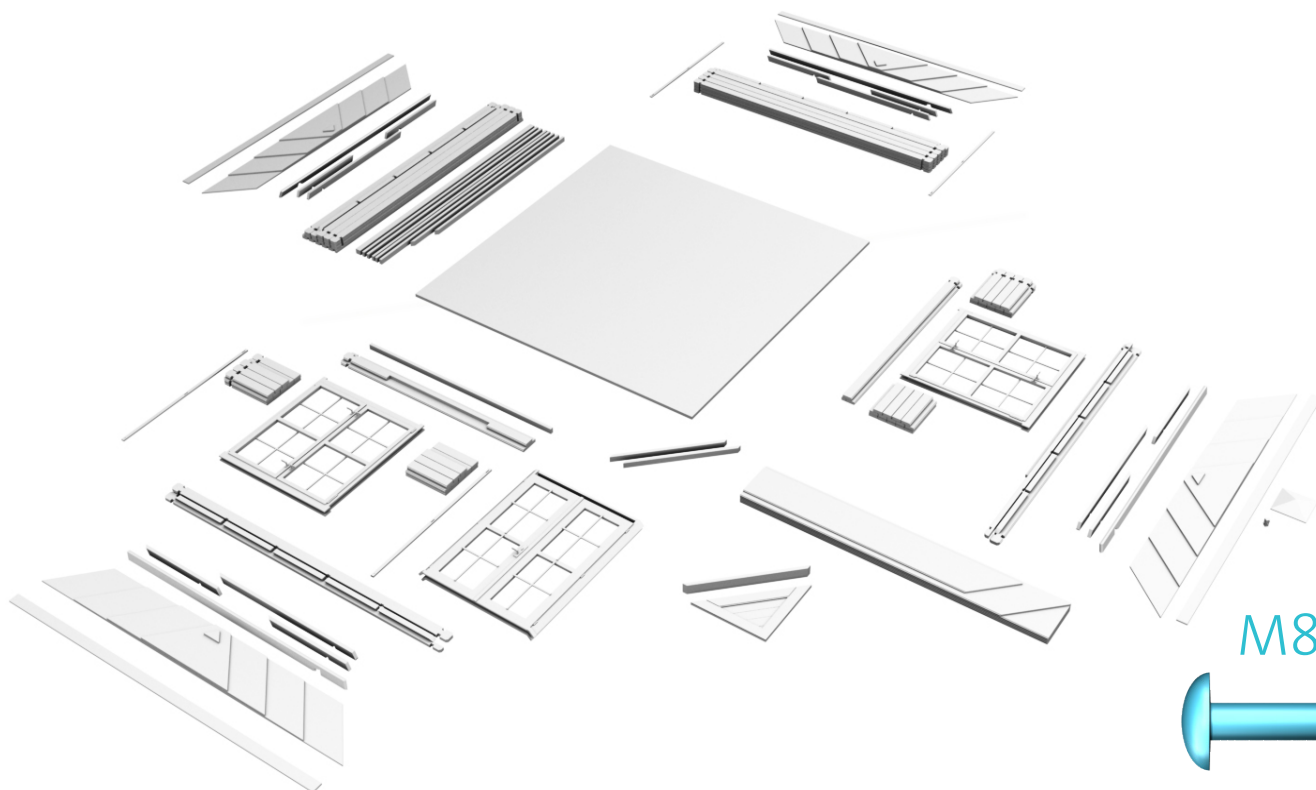
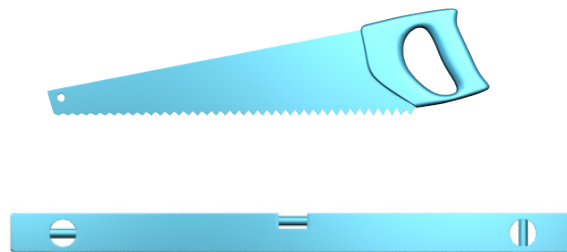
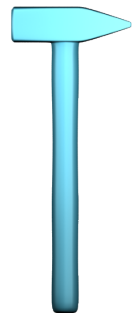
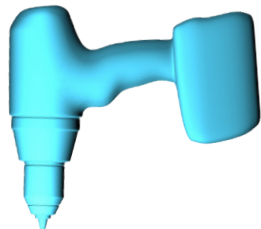
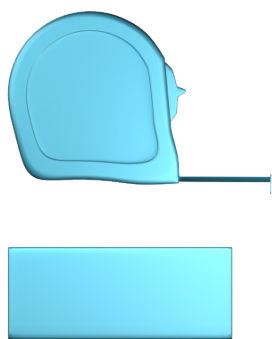
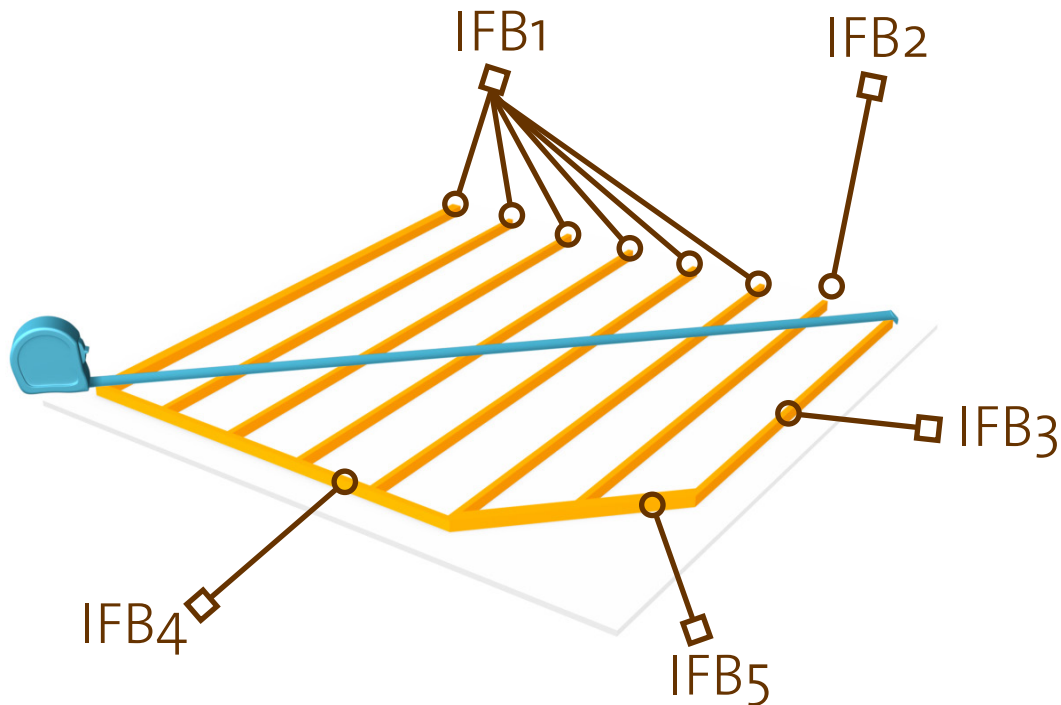
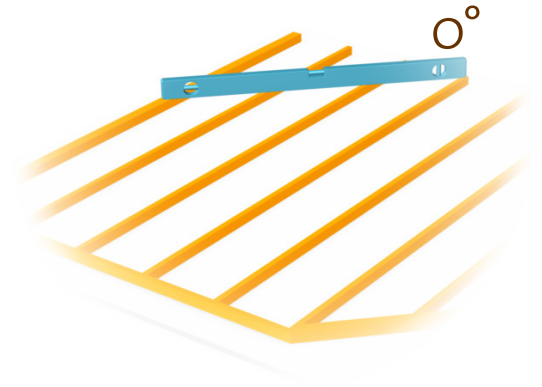
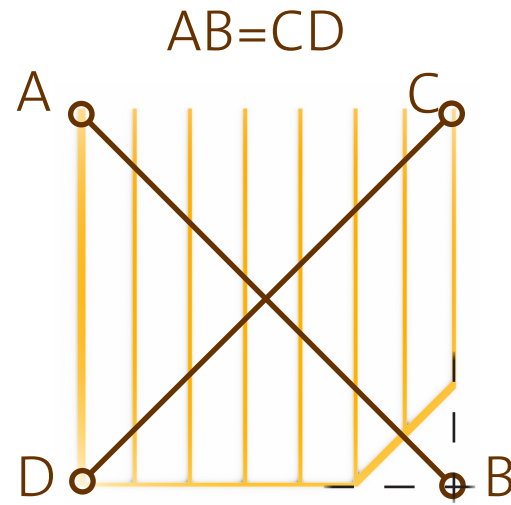
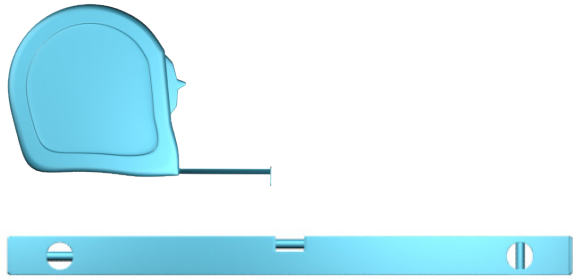


PREPARE THE GROUND, UNWRAP THE PACKAGE,
LAY OUT THE COMPONENTS, FIND THE TOOLS.

VICTORIA C 40

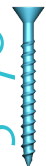
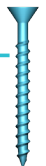




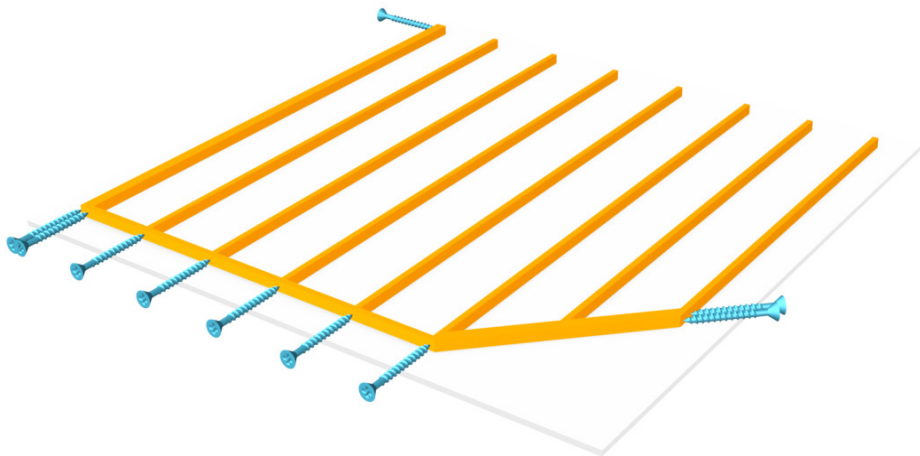
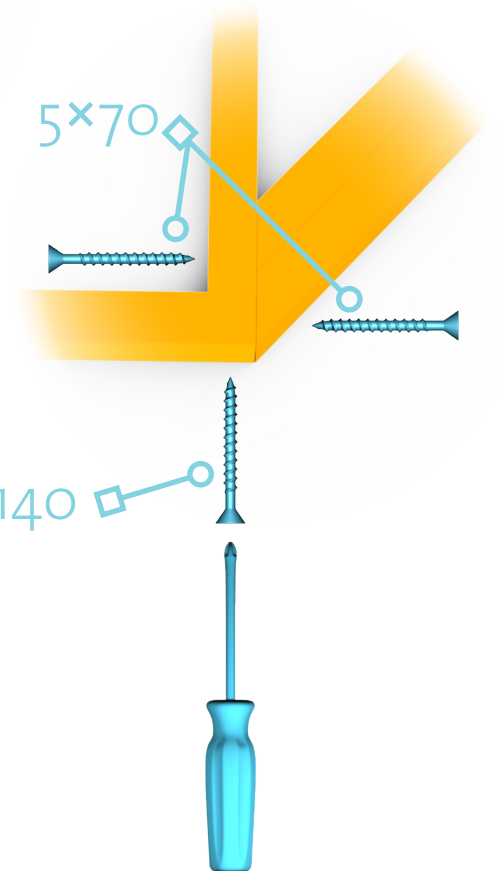
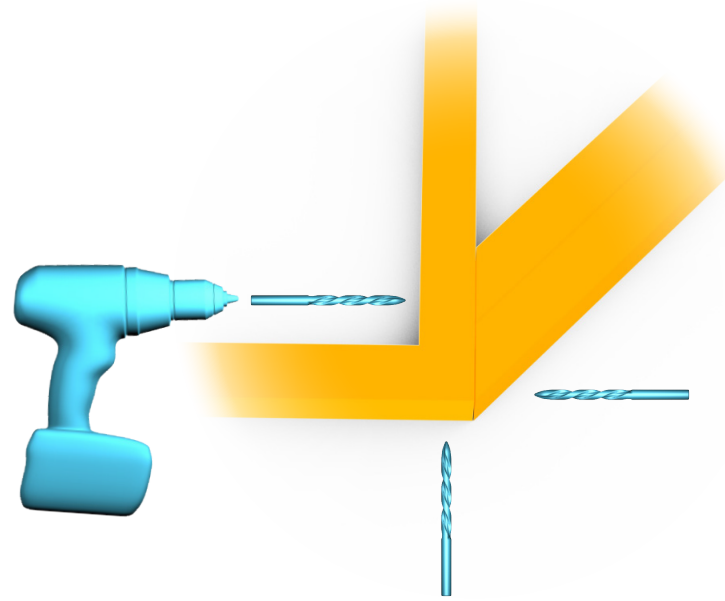
LAY OUT THE FOUNDATION BEAMS AND SQUARE IT BY MEASURING FROM CORNER TO CORNER.



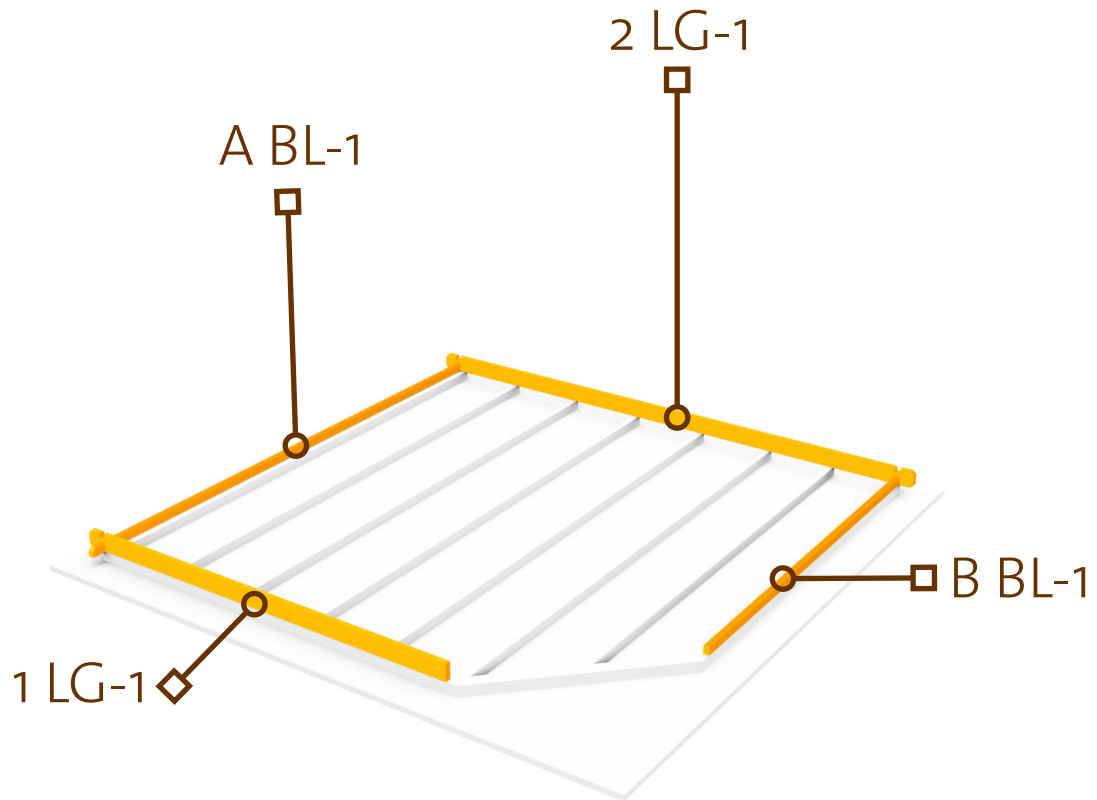
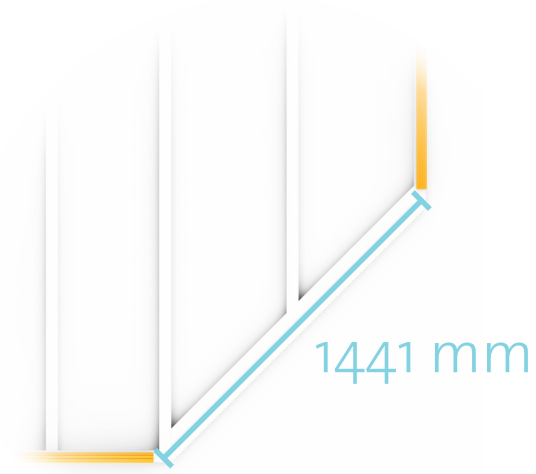
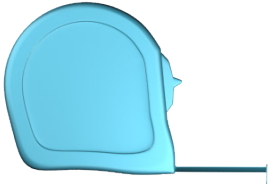
MAKE SURE THAT THE FOUNDATION IS INSTALLED ON A LEVEL SURFACE. CHECKING ALL DIRECTIONS, INCLUDING CORNER TO CORNER. 3%

ATTACH FOUNDATION BEAMS WITH SCREWS.

5×70  $\times 2$ 6×140  $\times 10$
 $\varnothing 4 \text{ mm}$  $\varnothing 5 \text{ mm}$ 

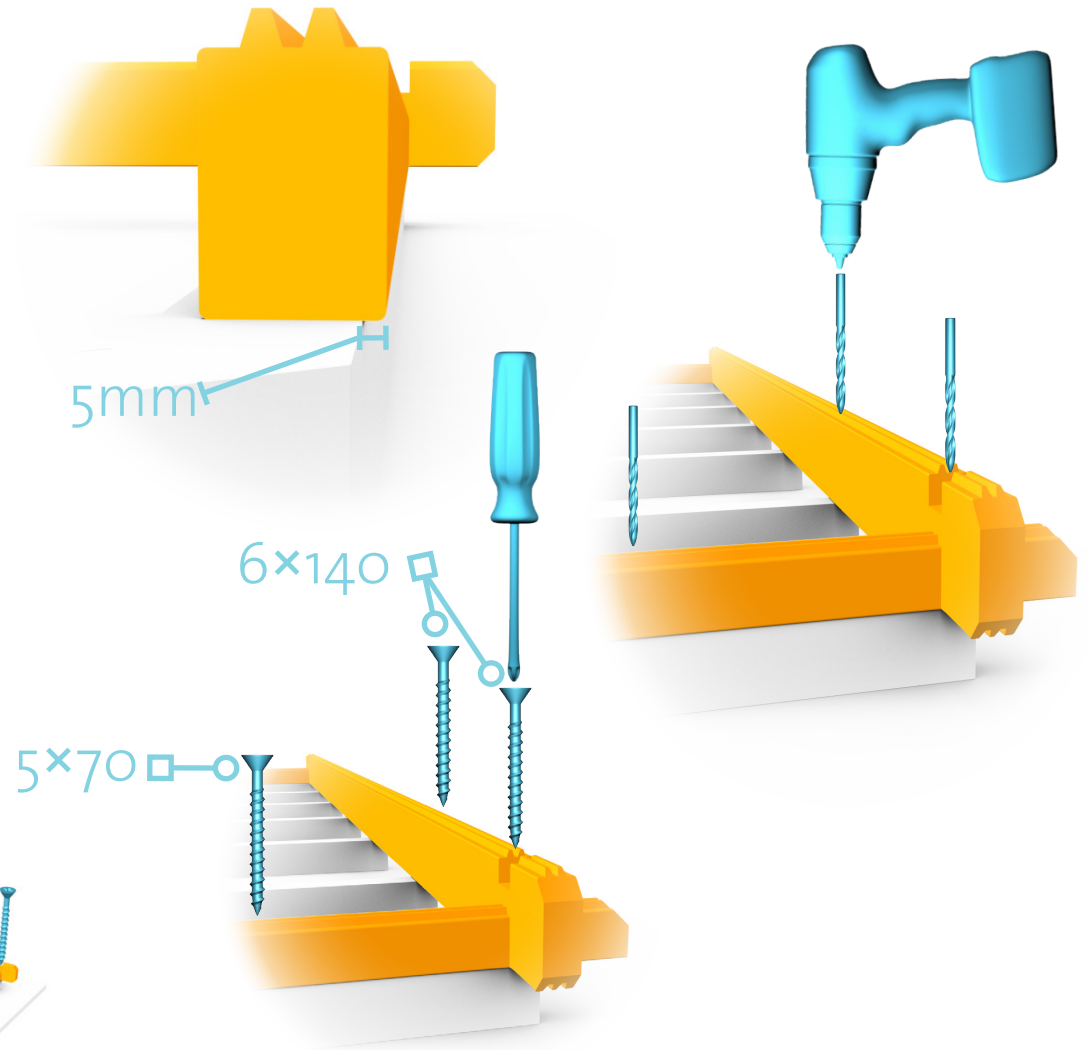
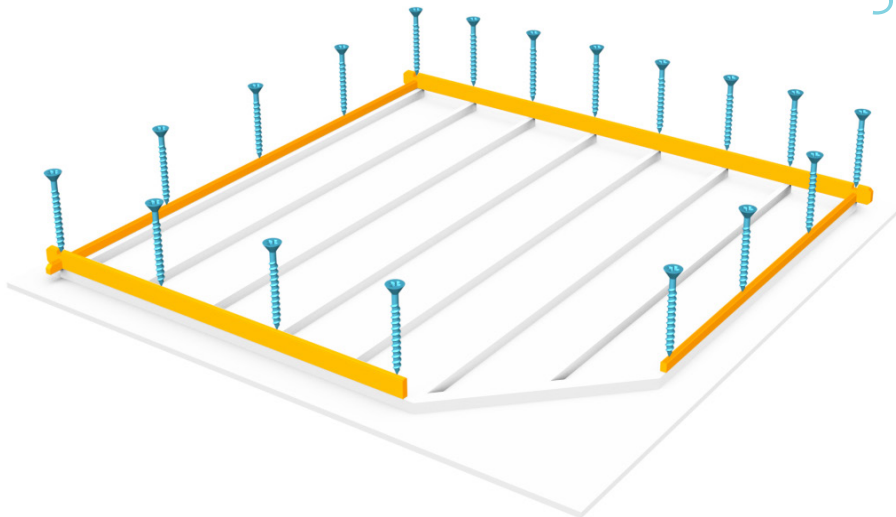


LAY OUT THE BOTTOM LOGS SO,
THAT DOOR **OPENING** WILL BE
1441 MM WIDE



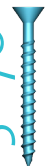
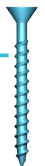


ATTACH LOGS TO THE FOUNDATION.

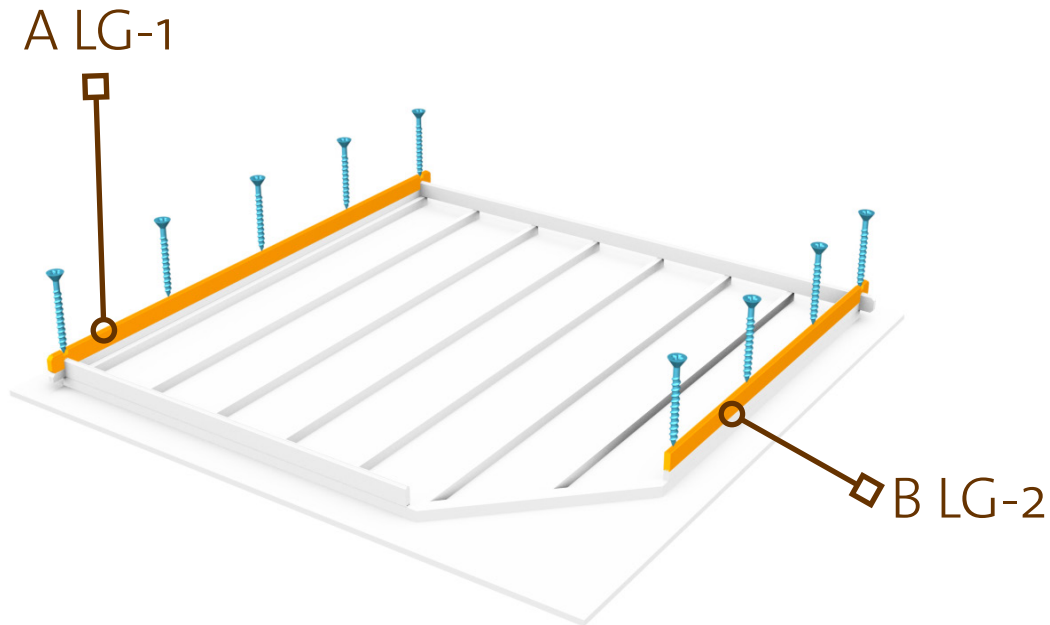
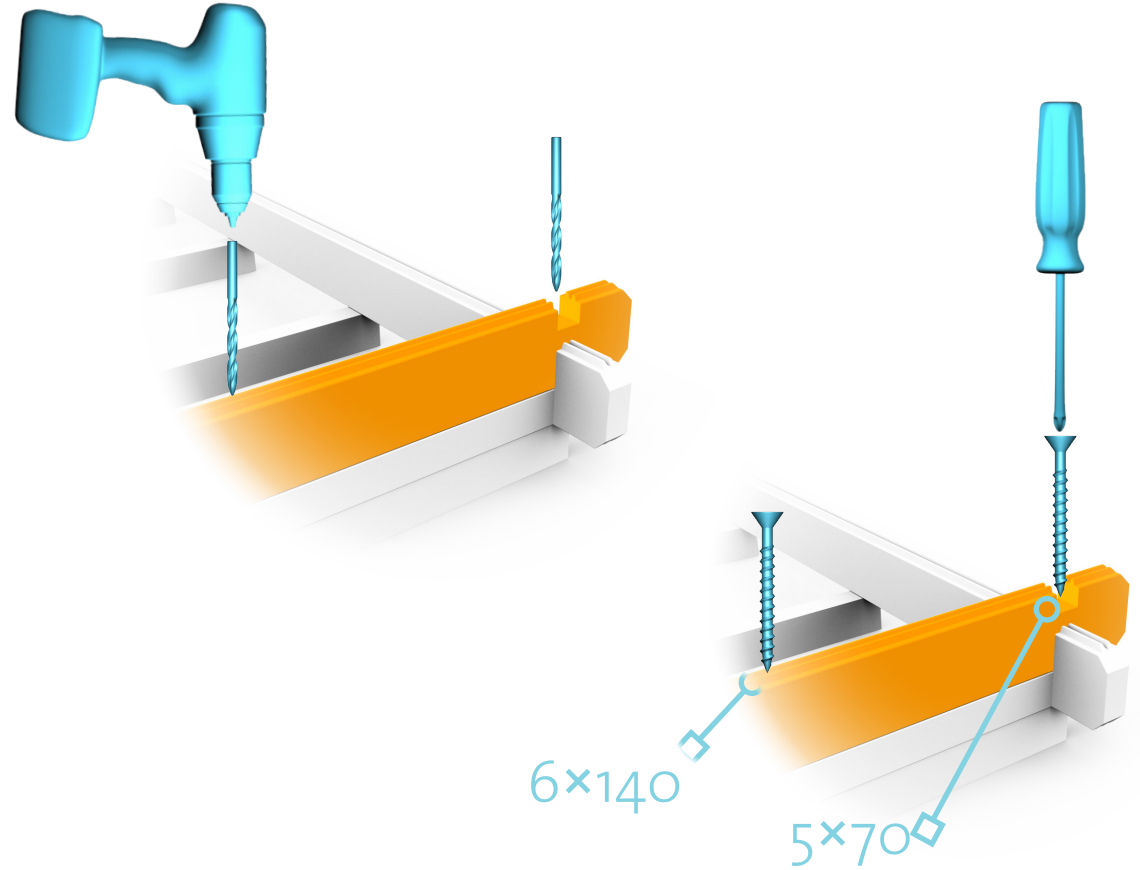
$5 \times 70 \times 6$
 $6 \times 140 \times 12$
 $\varnothing 4 \text{ mm}$
 $\varnothing 5 \text{ mm}$



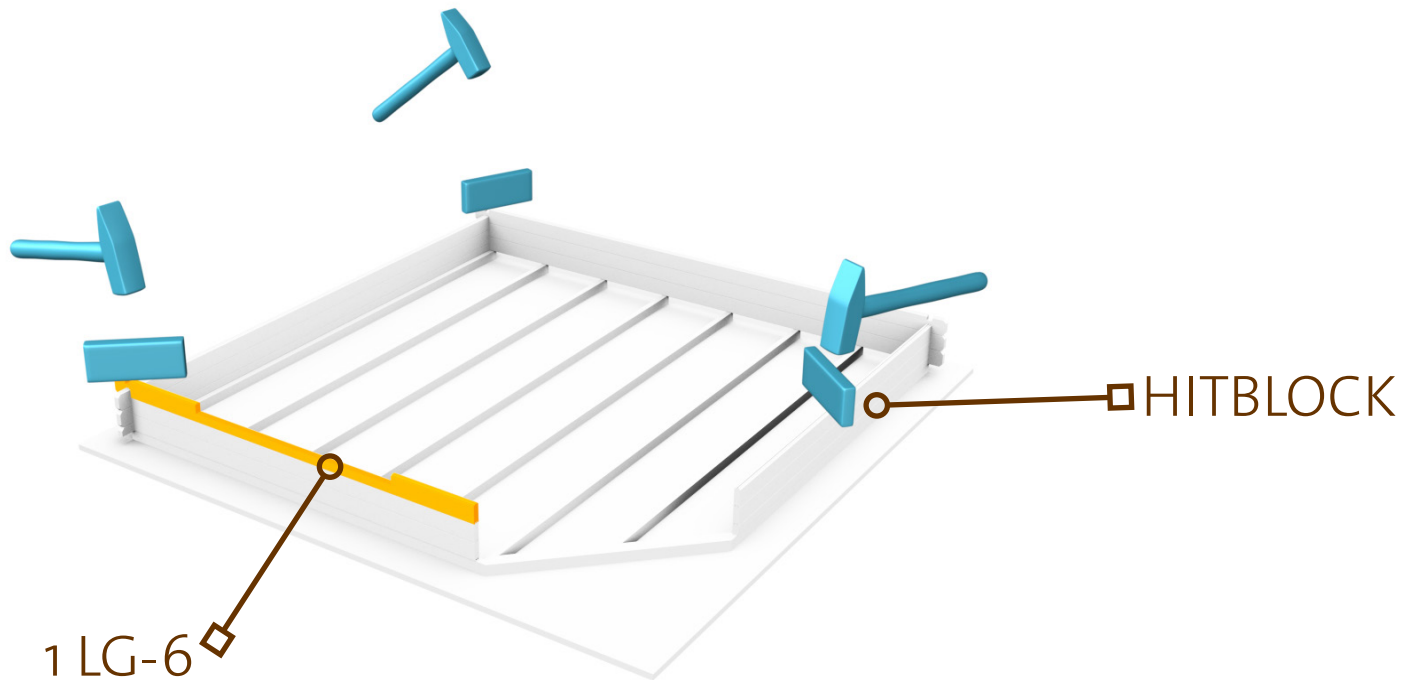
THE WALL LOGS WILL HANG OVER THE FOUNDATION BEAMS BY APPROXIMATELY 5MM. THIS OVERHANG IS DESIGNED AS A RAIN DRIP. 6%

ATTACH THE NEXT ROW OF WALL LOGS INTO THE BOTTOM LOGS WITH SCREWS.

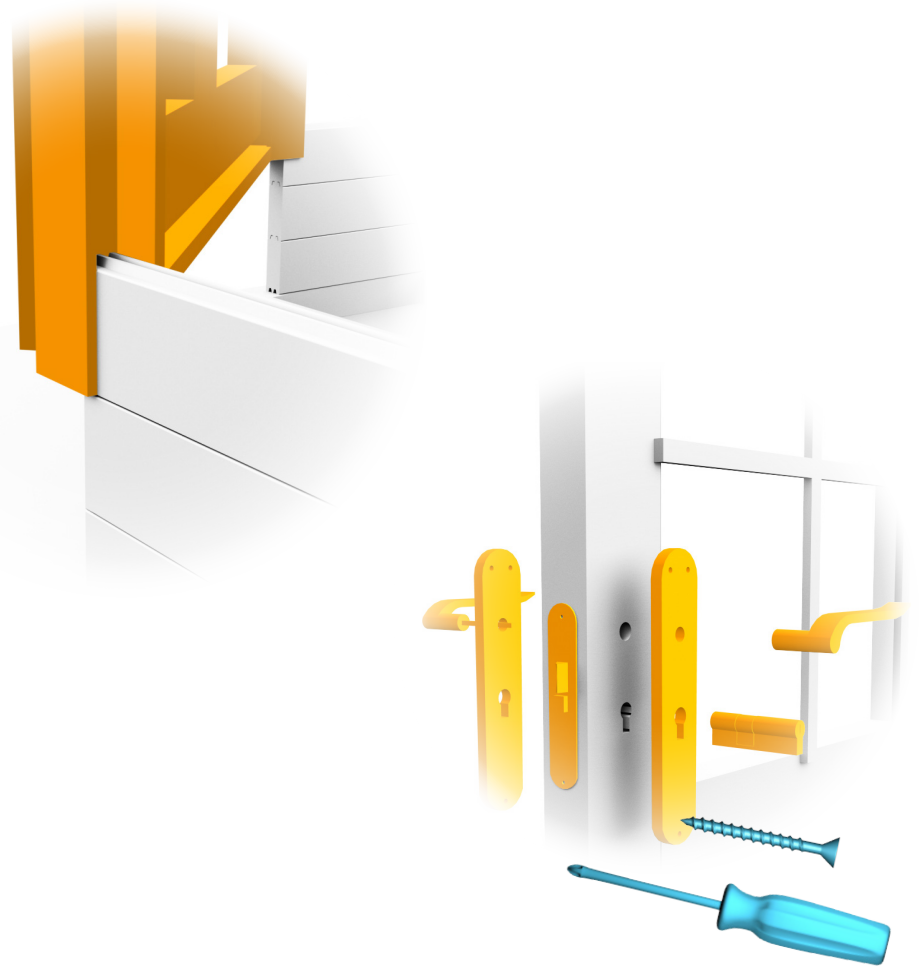
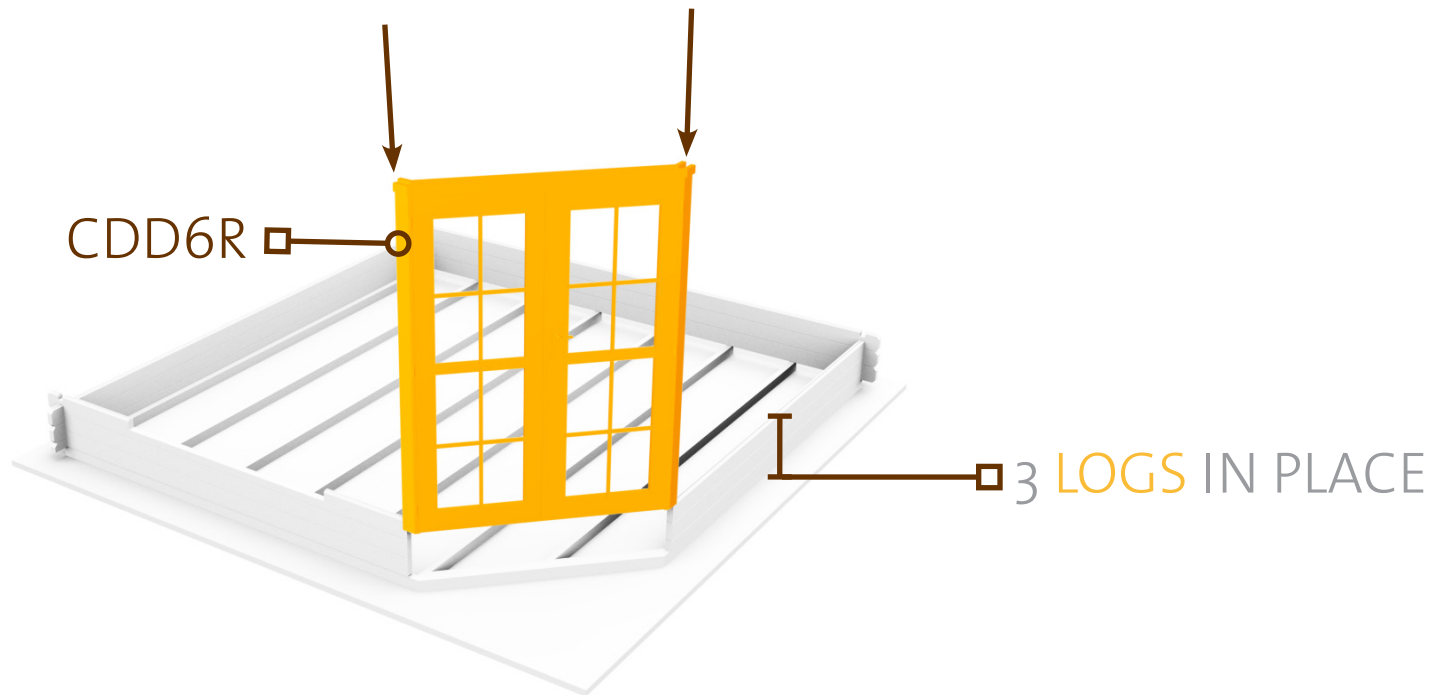
5×70  $\times 3$ 6×140  $\times 6$
 $\varnothing 4 \text{ mm}$  $\varnothing 5 \text{ mm}$ 



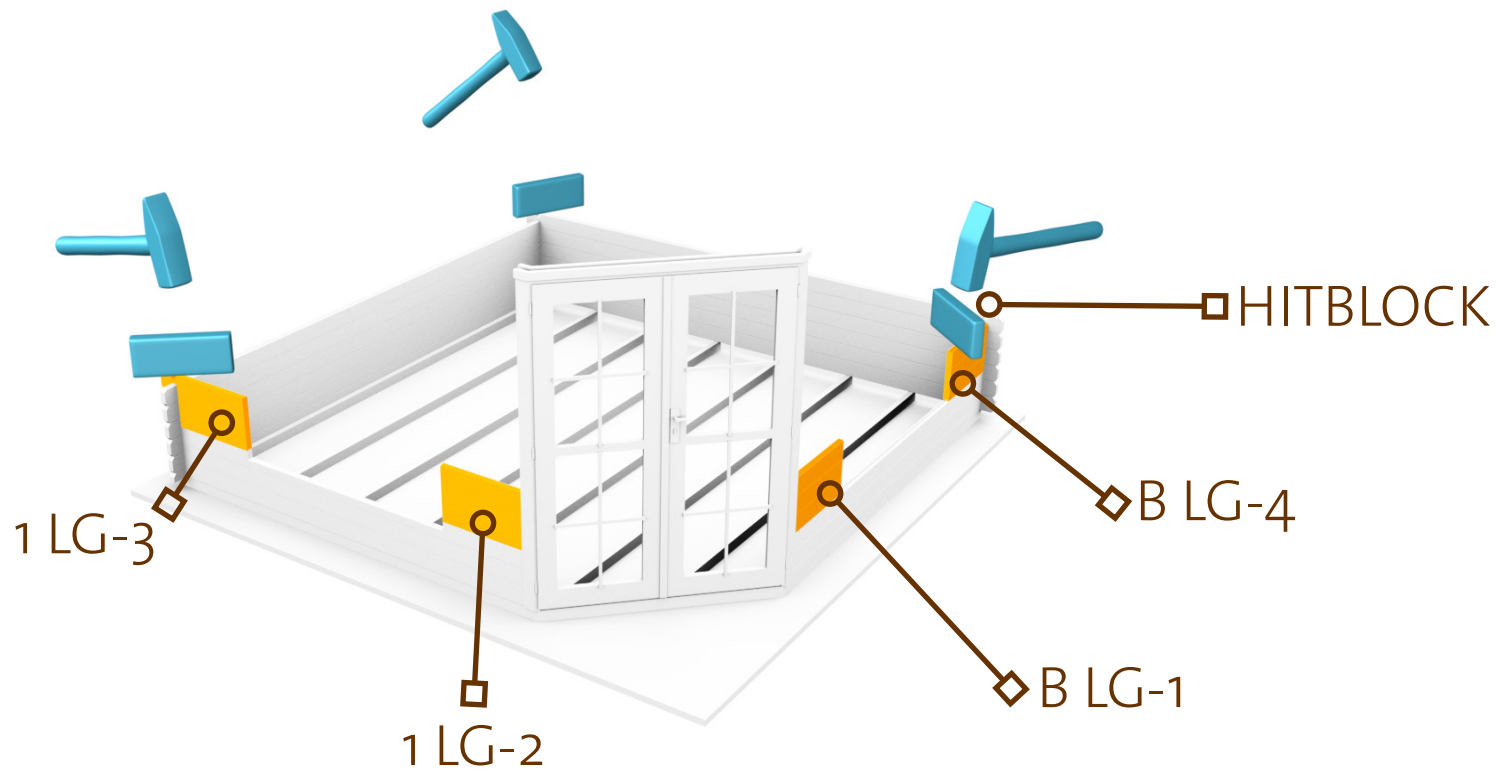
AFTER PLACING 3-4 ROWS OF WALL LOGS, TAP EACH WALL LOG IN PLACE USING A HAMMER AND THE HITBLOCK PROVIDED, TO TIGHTEN THE LOGS.



SLIDE THE DOOR IN,
ATTACH THE HANDLE.

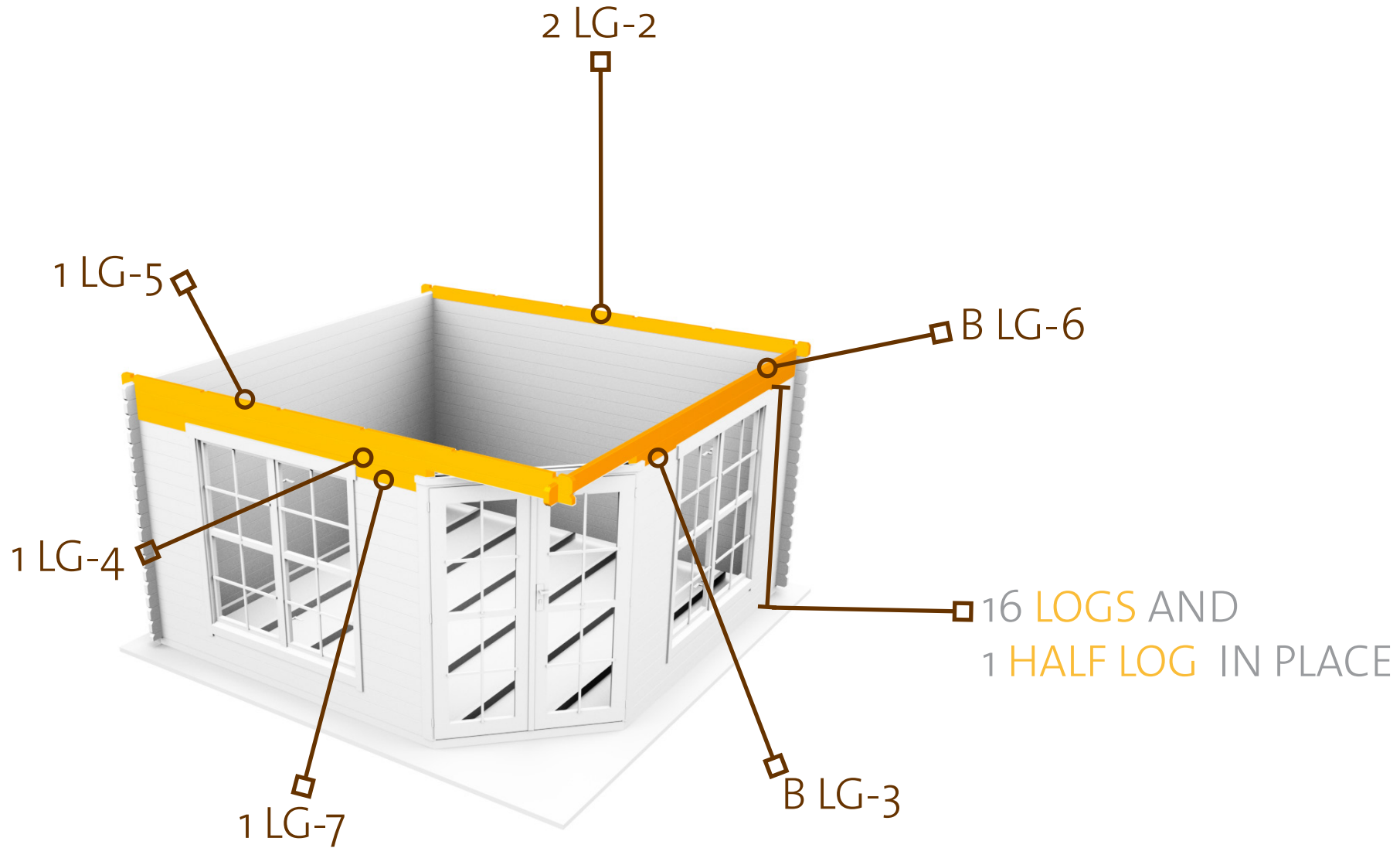


DON`T FORGET TO
TIGHTEN THE LOGS AFTER
EVERY 3-4 ROWS.



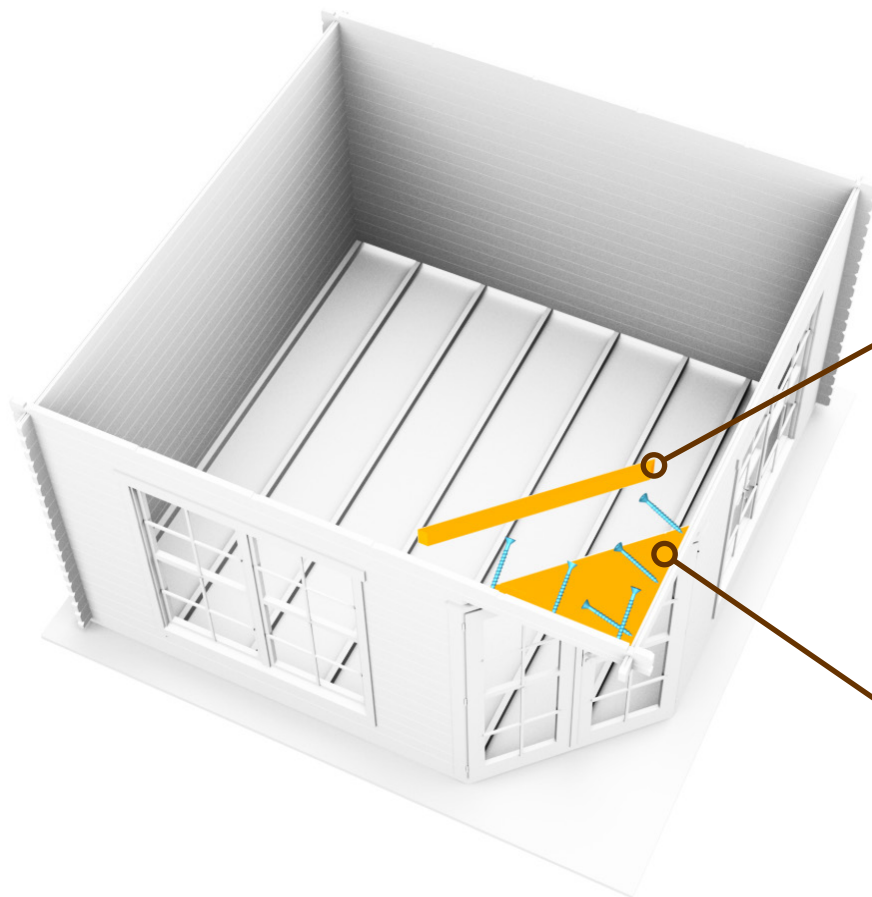
SLIDE THE **WINDOWS** IN,
ATTACH THE **HANDLE**.





INSTALL **CEILING** TRIANGLE
AND **ATTACH** WITH SCREWS
INTO THE WALLS.

4x50 × 6 5x70 × 5



CEILING
DETAIL
40x120

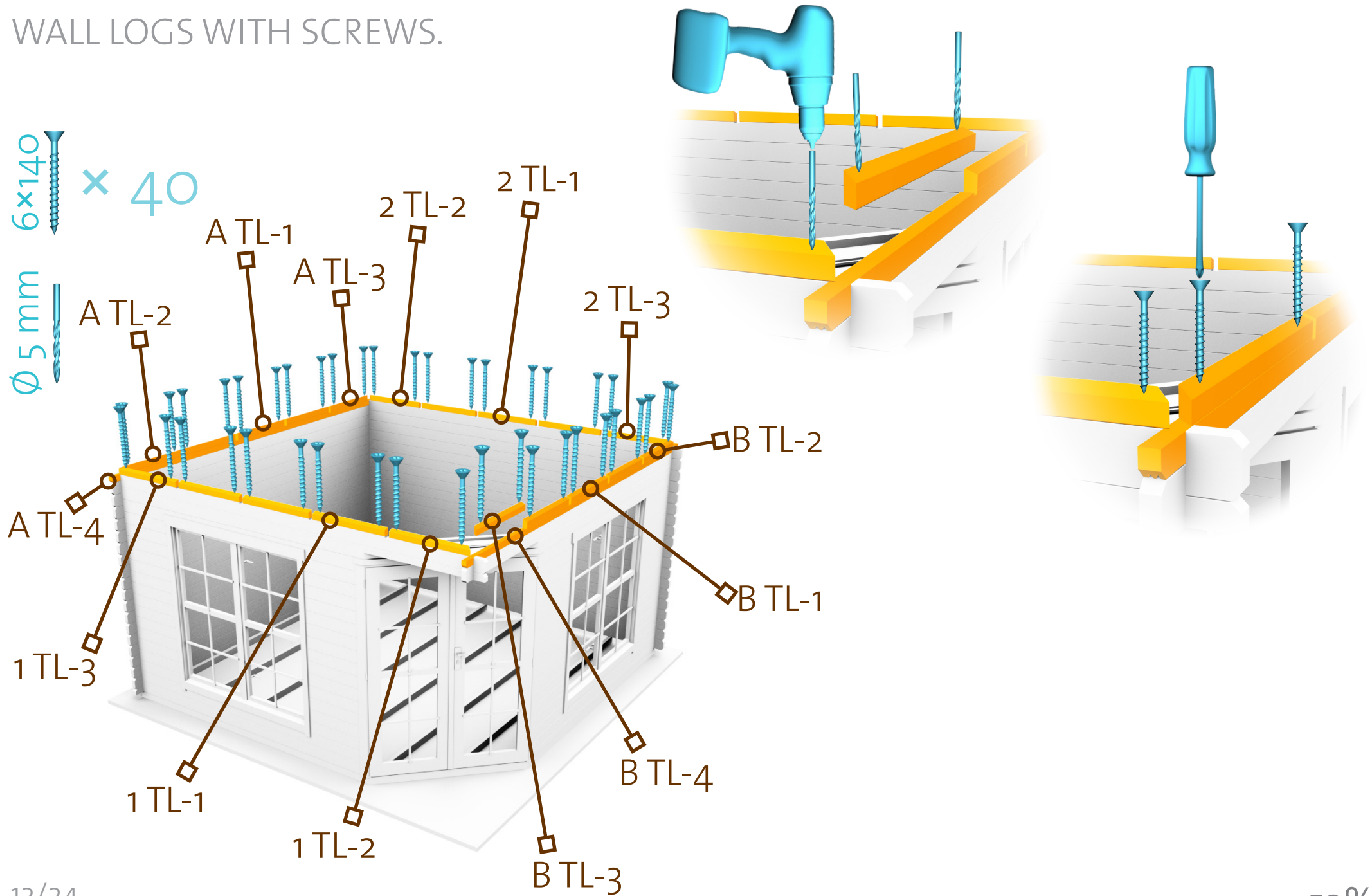
CEILING
TRIANGLE

LEAVE 4CM GAP BETWEEN
DOOR AND **CEILING** DETAIL,
ATTACH IT INTO **WALLS** AND INTO
CEILING TRIANGLE USING SCREWS **47%**

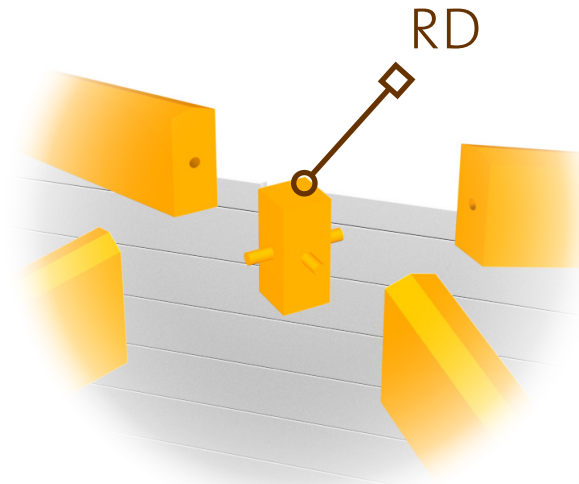
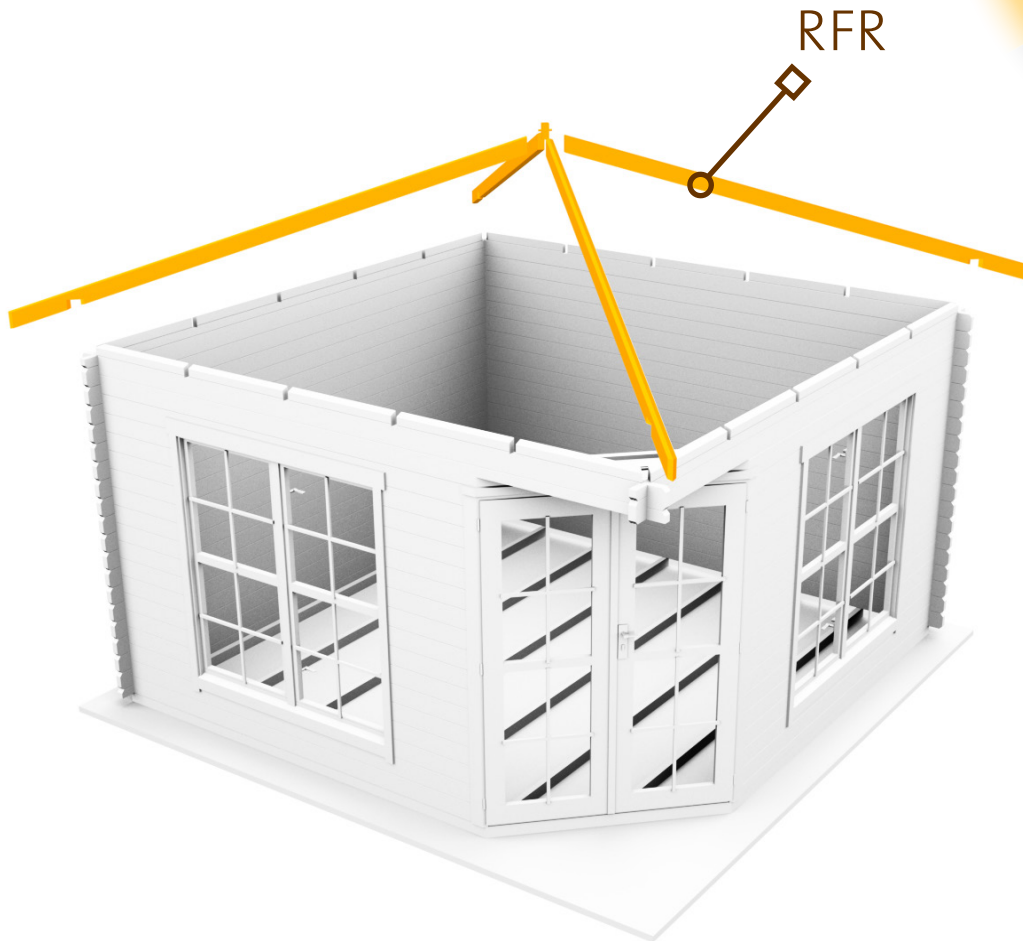
ATTACH TOP LOGS INTO WALL LOGS WITH SCREWS.

6x140 × 40

Ø 5 mm

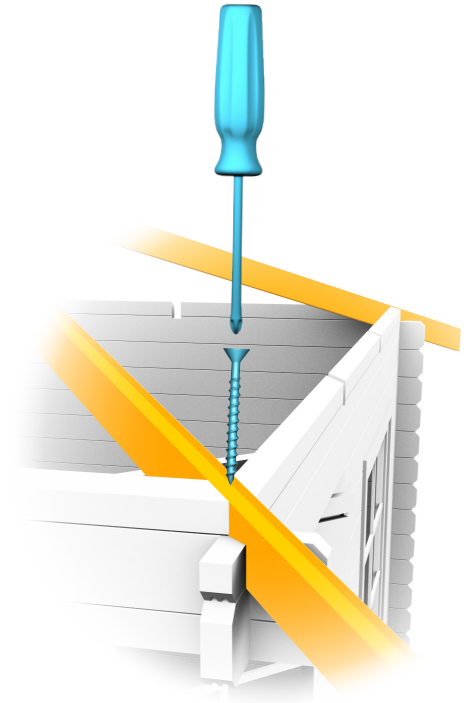
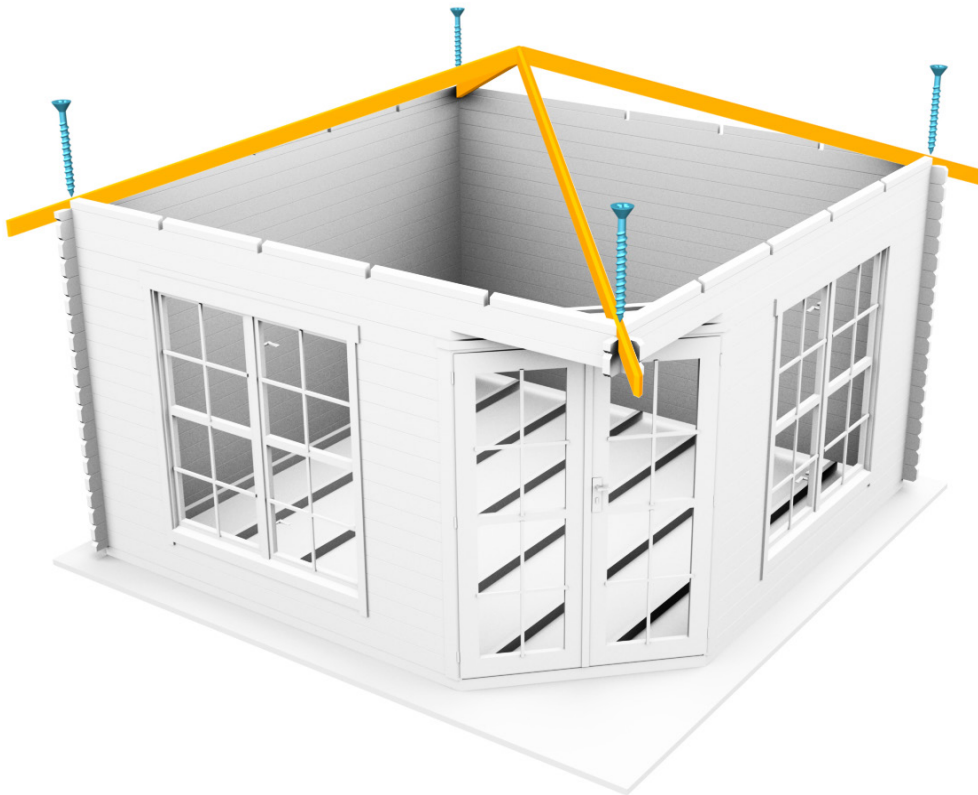


CONNECT THE ROOF PURLINS (RFR) WITH RD BEFORE INSTALLING THEM ON TOP OF THE CORNERS.



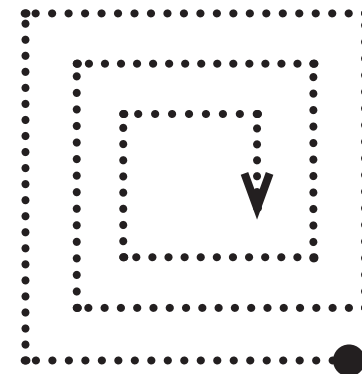
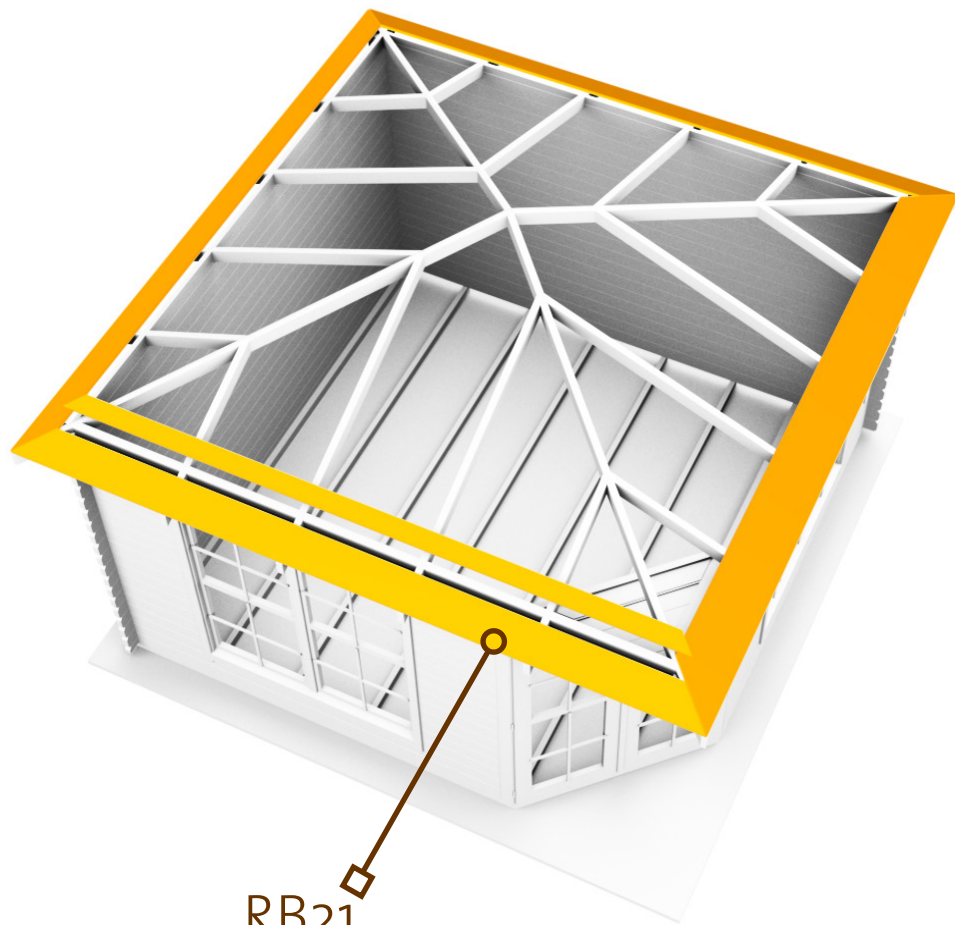
INSTALL THE **ROOF** PURLINS AND ATTACH THEM WITH SCREWS.

6x140 × 4
Ø 5 mm



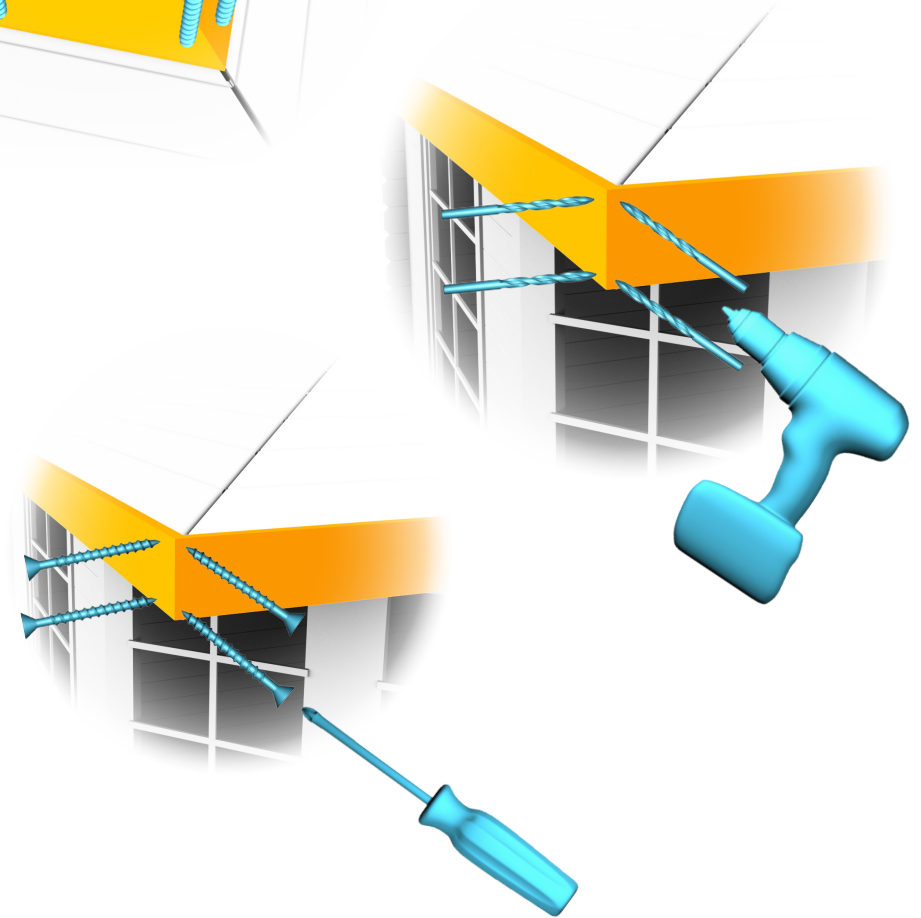
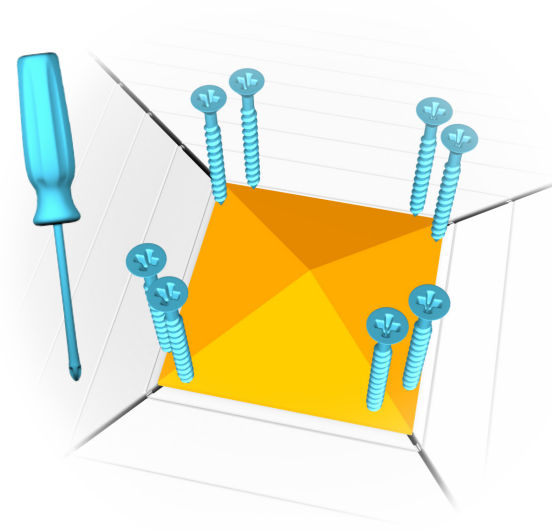
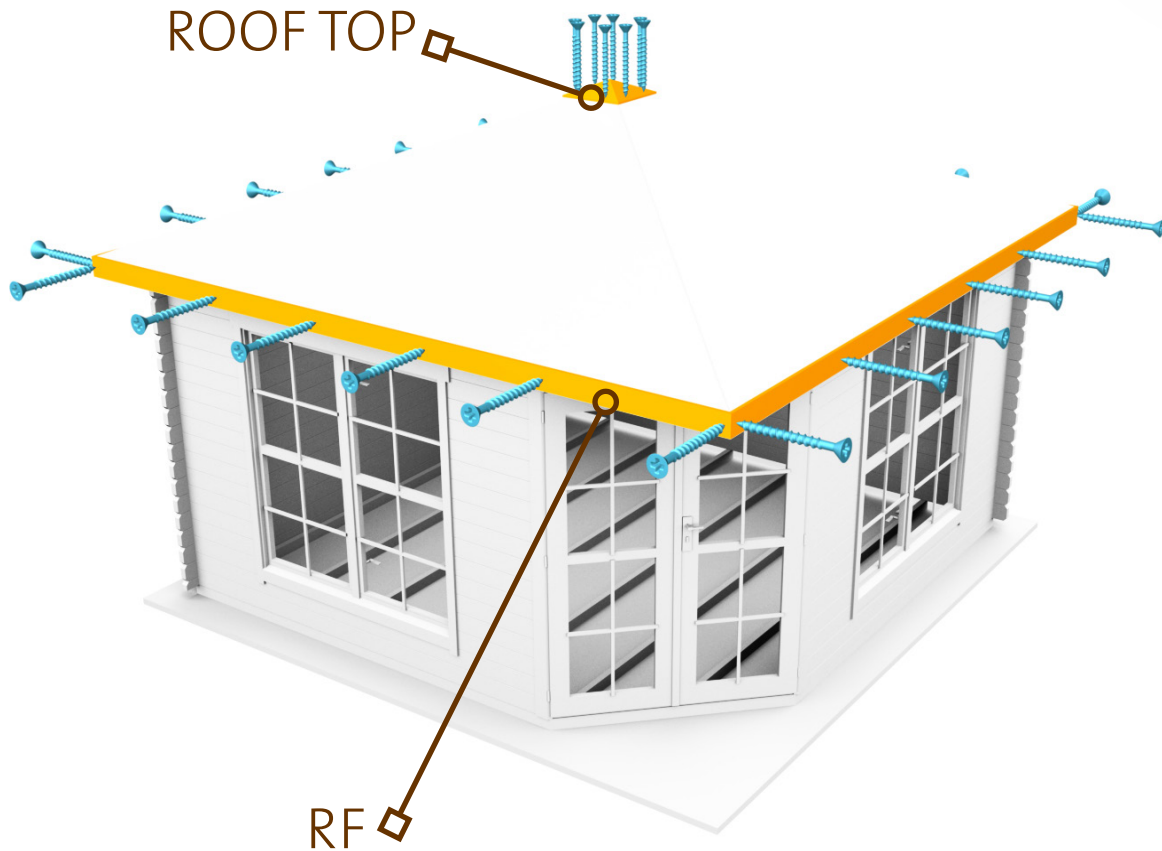
PLACE THE FIRST ROOFBOARD FLUSH WITH THE END OF THE PURLINS AND ATTACH WITH SCREWS

4x50 × 408



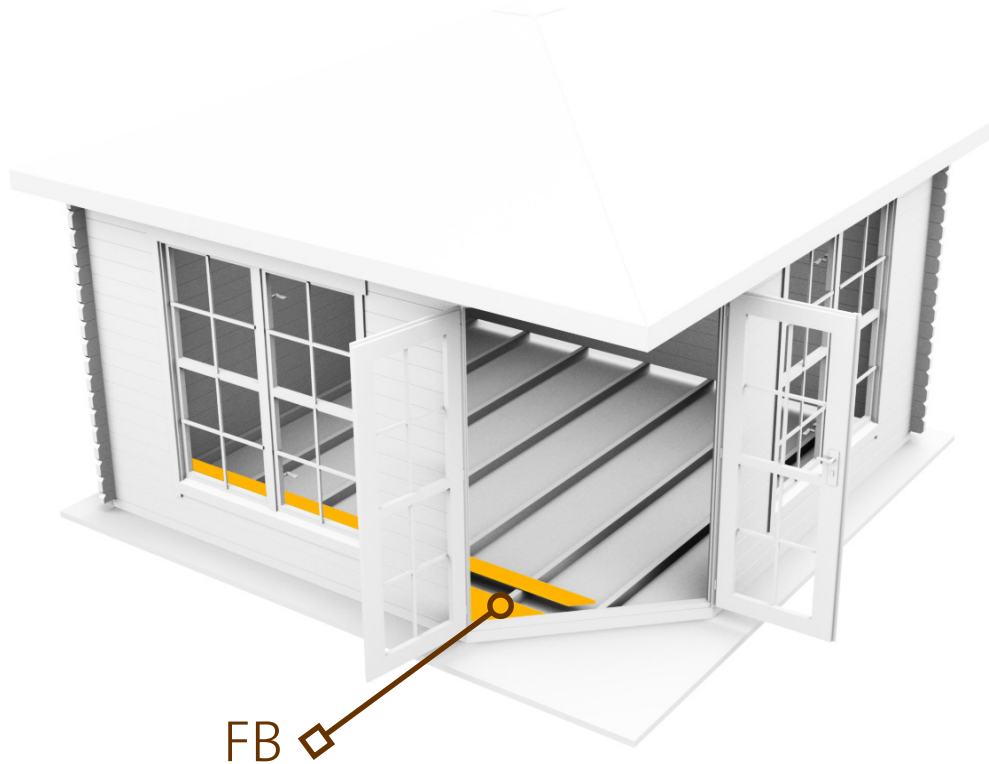
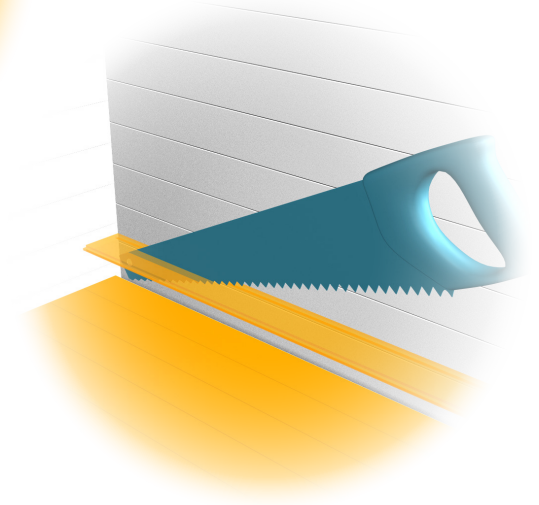
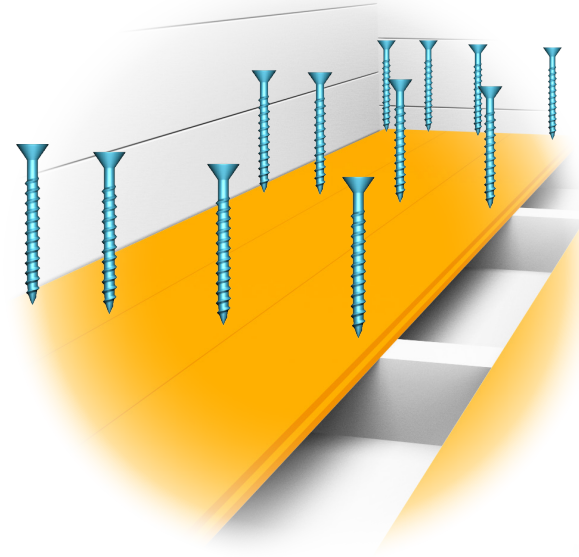
INSTALL THE ROOF TOP AND ATTACH IT WITH SCREWS. ATTACH FASCIA TRIMS INTO ROOFPURLINS.

4x40
× 40



SCREW THE **FLOORBOARDS** INTO FOUNDATION, SAW THE LAST **BOARD** TO MAKE IT FIT.

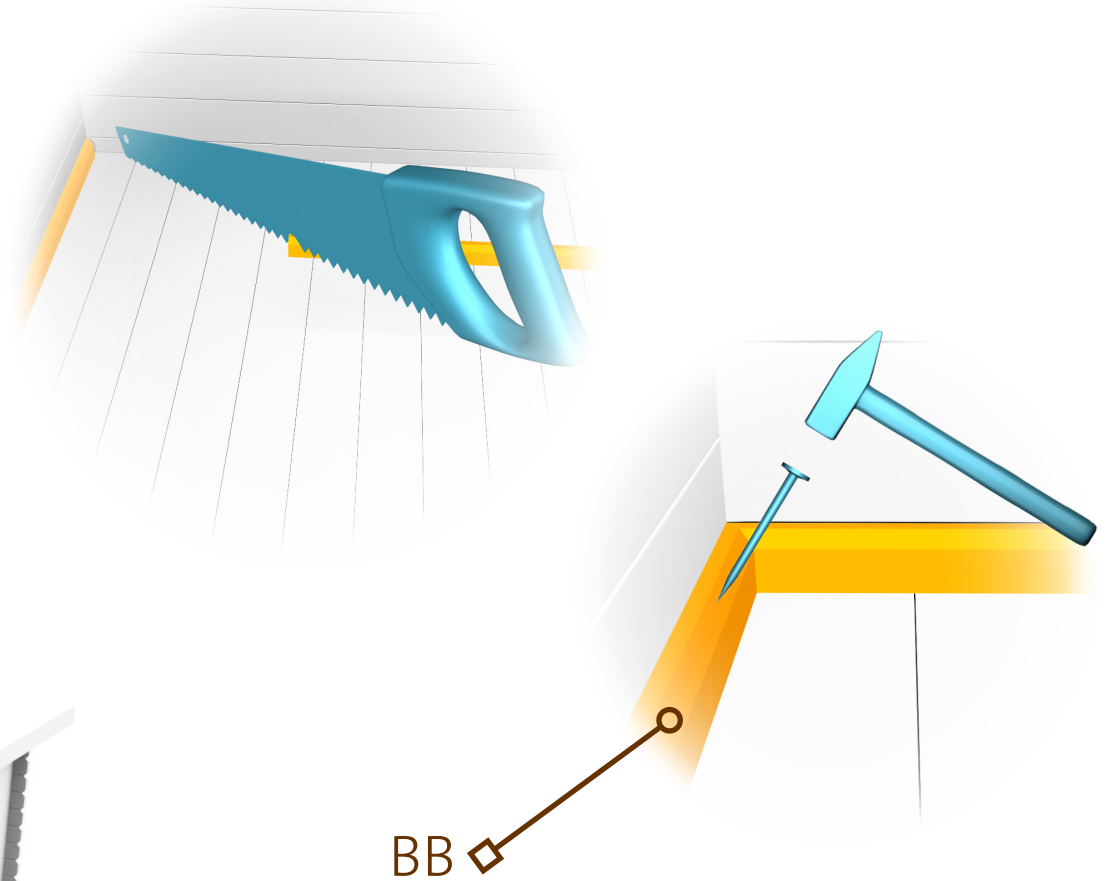
4x50  × 288



FB 

SAW THE **BASEBOARDS**
AND ATTACH WITH NAILS
AT **EVERY 0,5** METERS.

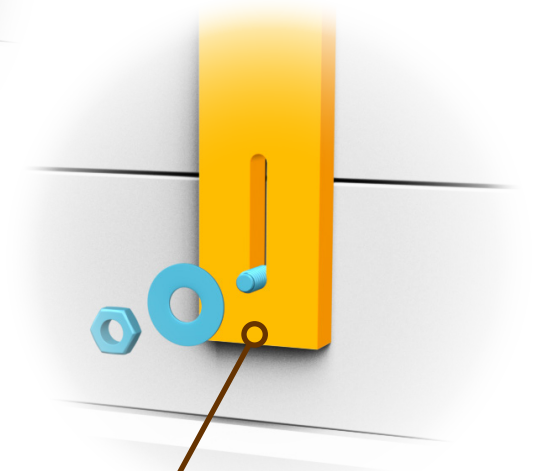
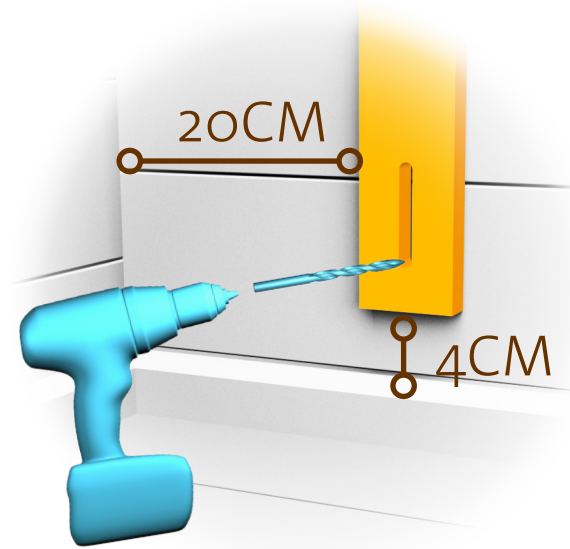
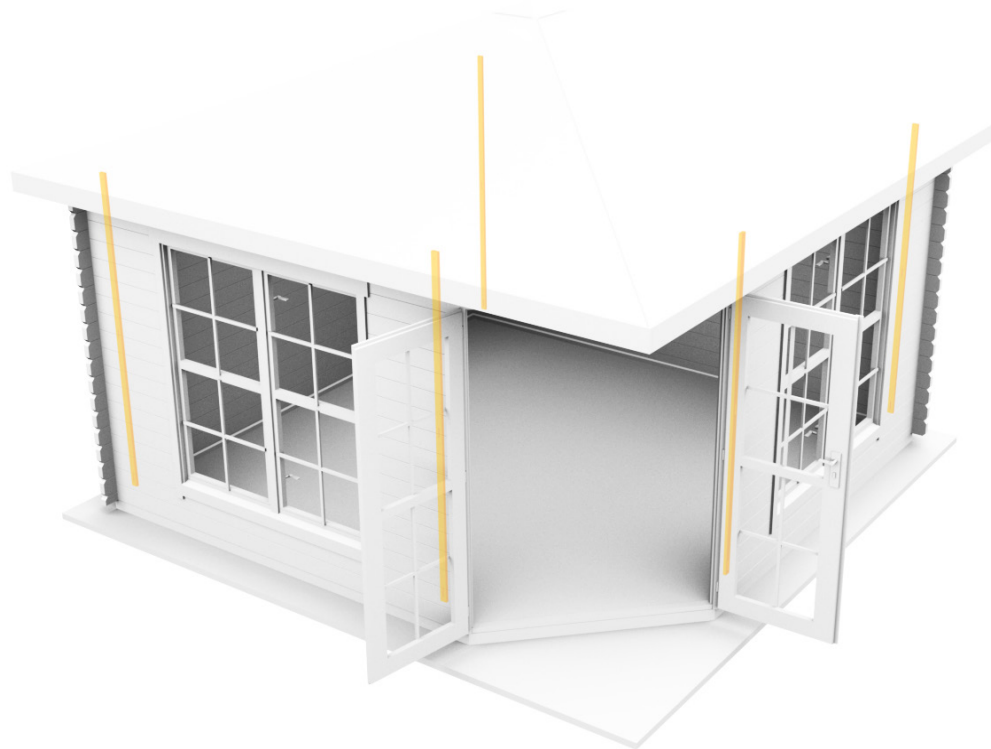
1,4X40
× 40



DRILL THROUGH THE WALL, HOLE MUST BE AT THE BOTTOM OF THE OVAL, ATTACH WITH BOLT.

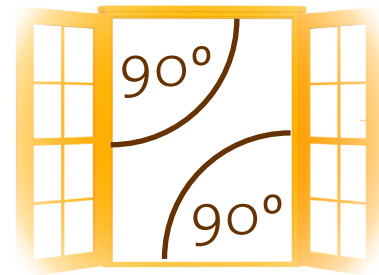
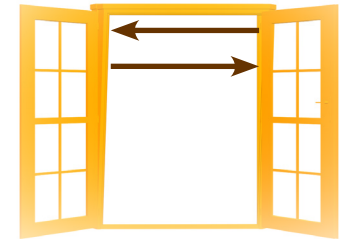
M8x70 × 15

Ø 8 mm

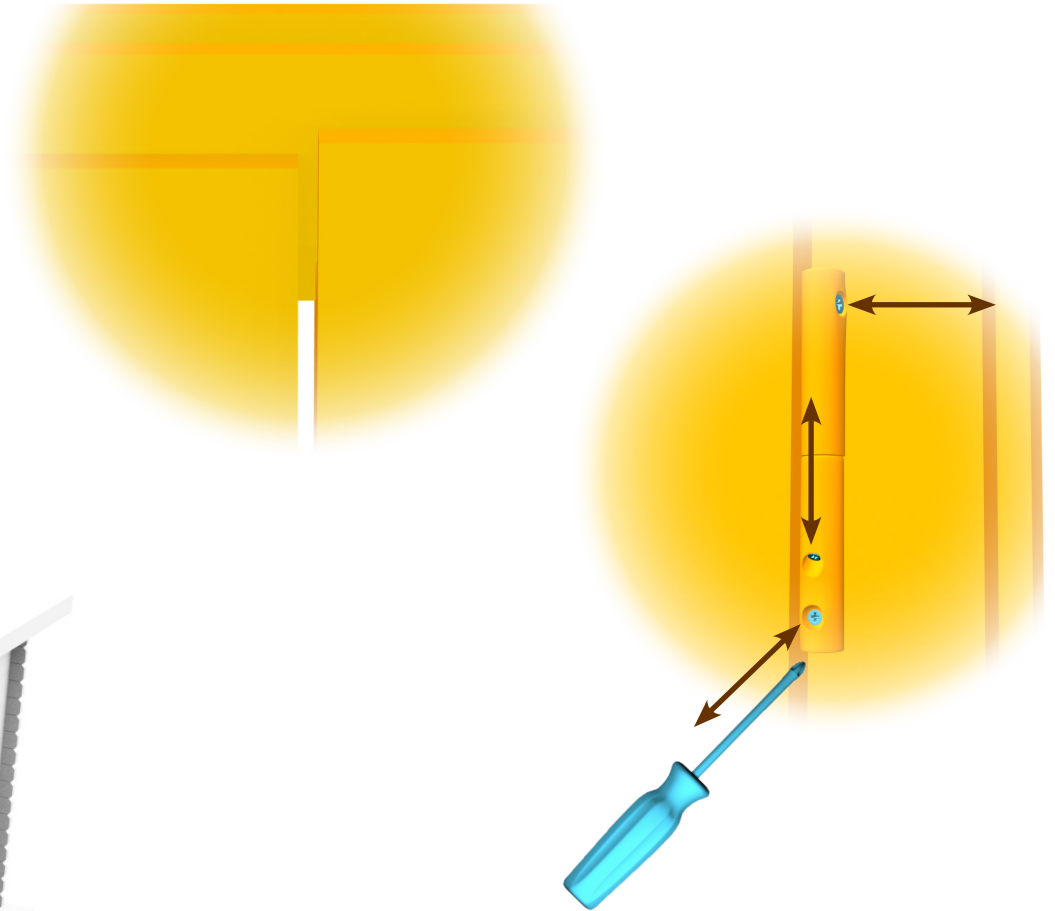


WINDBOARD

IF DOOR IS TILTED,
PUSH THE DOOR FRAME SO
THAT ALL CORNERS ARE 90° .



IF **DOORS** ARE IN DIFFERENT HEIGHTS
OR THERE IS A GAP **BETWEEN** THEM,
ADJUST 3 SCREWS ON DOOR HINGES.



WHEN THE **HOUSE** IS ASSEMBLED, YOU SHOULD **COVER** THE TIMBER WITH **WOOD** PROTECTIVE SEAL, PAINT OR **STAIN** AS SOON AS POSSIBLE TO AVOID DETERIORATION TO THE **WOOD**.

