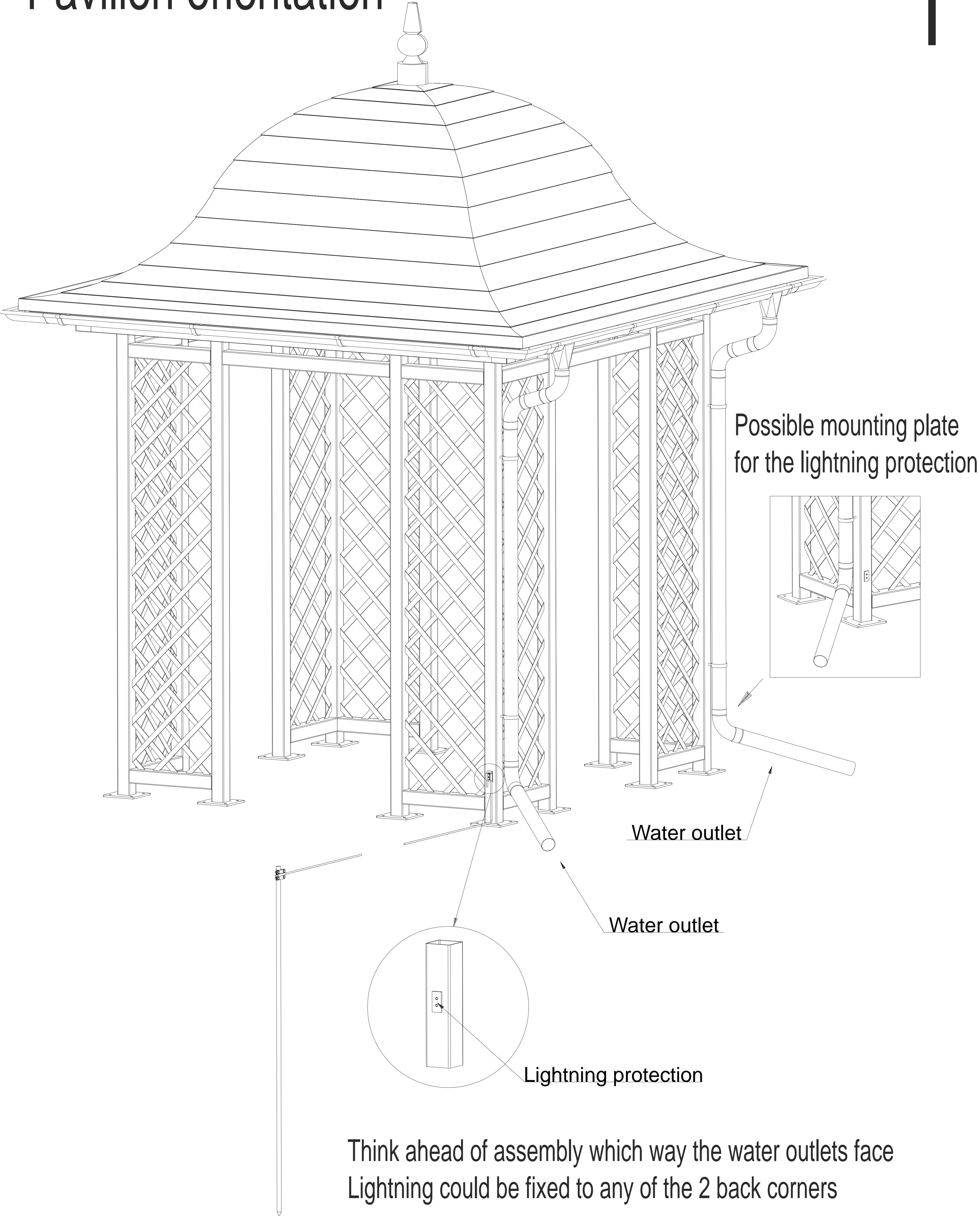


# Pavilion orientation

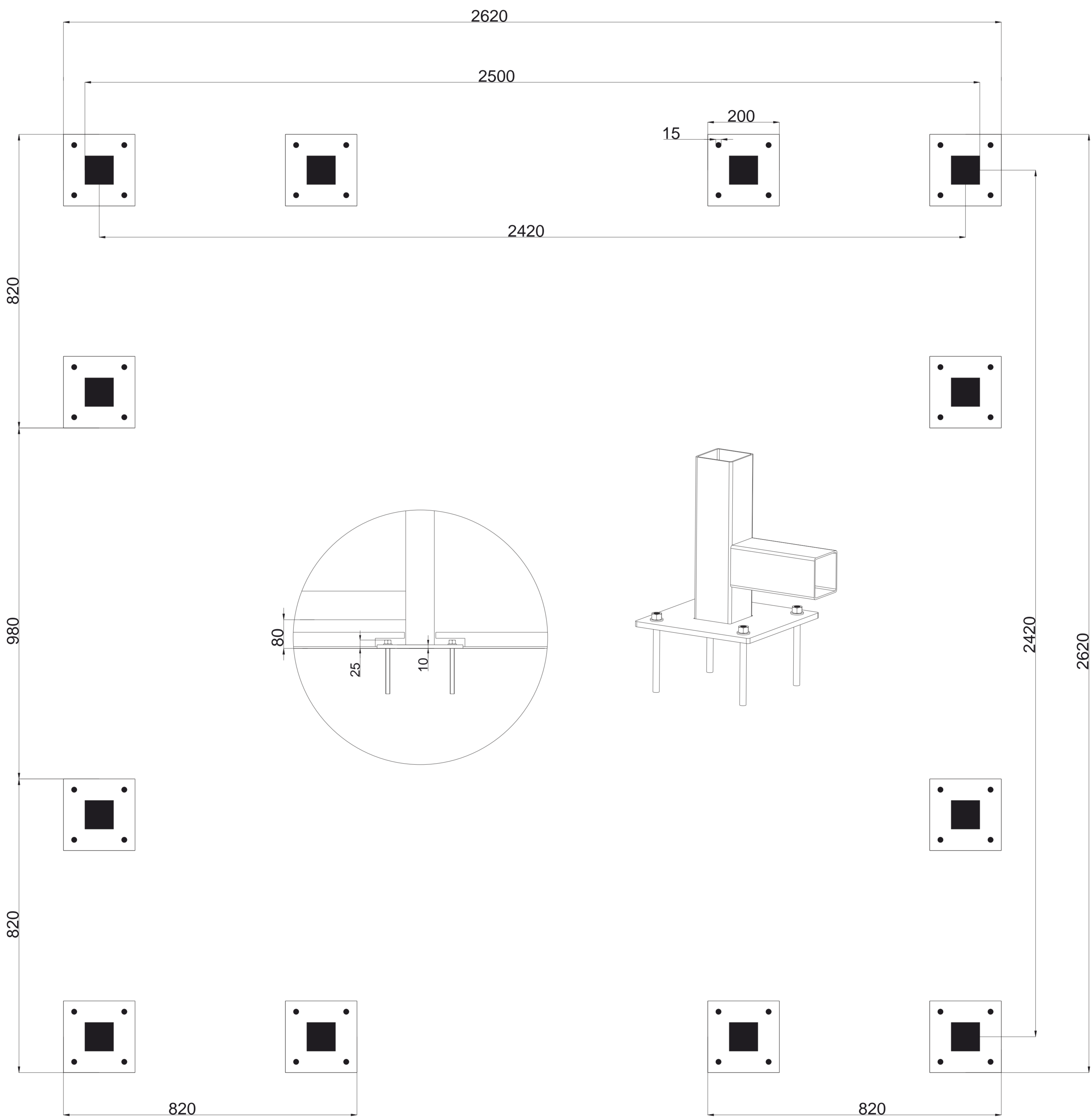
1



Fixing spots

2

Place the corners of the Pavilion on its spots



# Basic frame

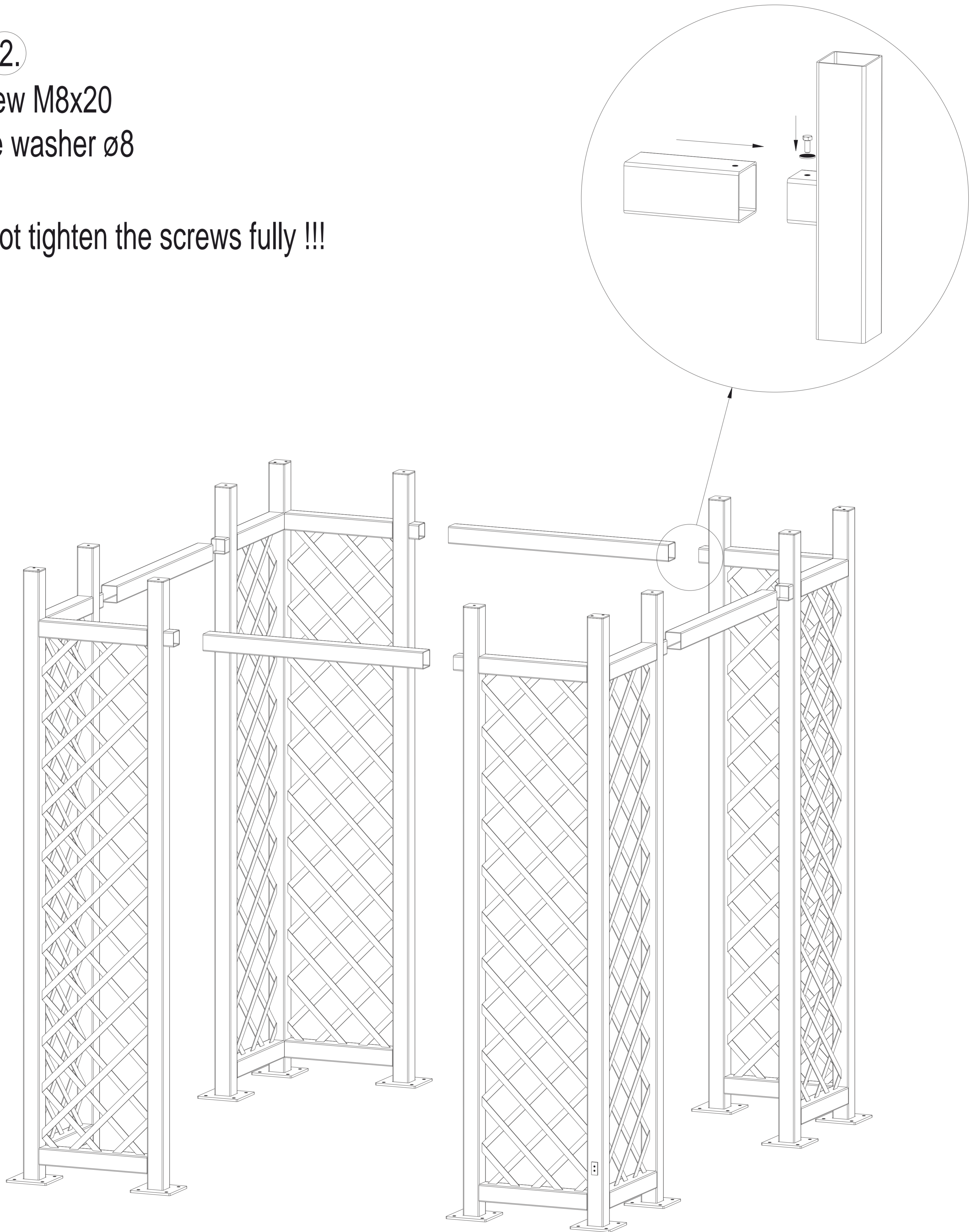
# 3

pack 2.

8x screw M8x20

8x wide washer  $\varnothing 8$

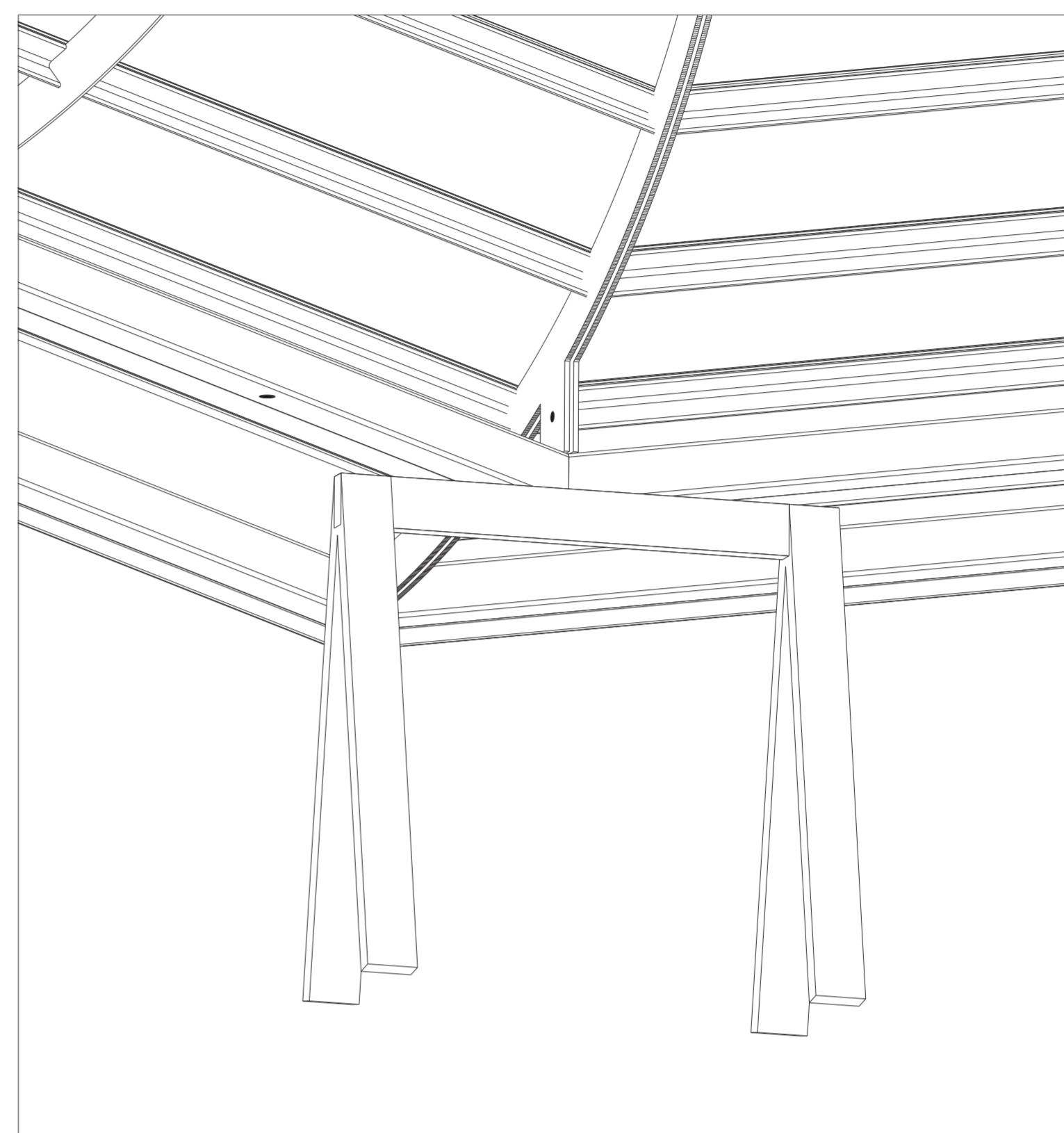
!!! Do not tighten the screws fully !!!



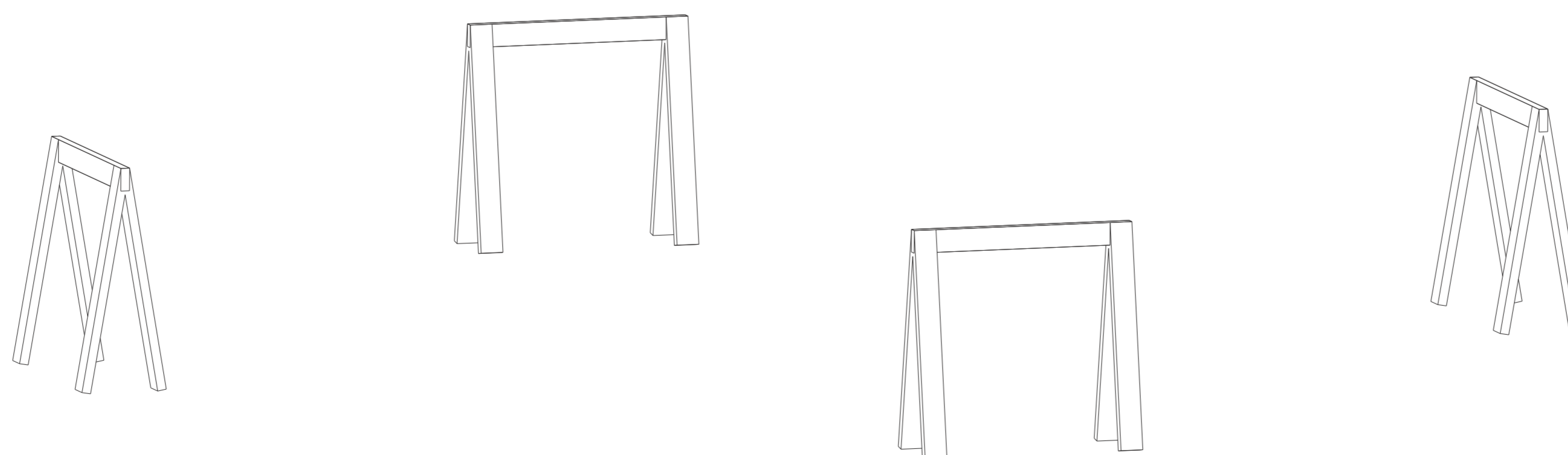
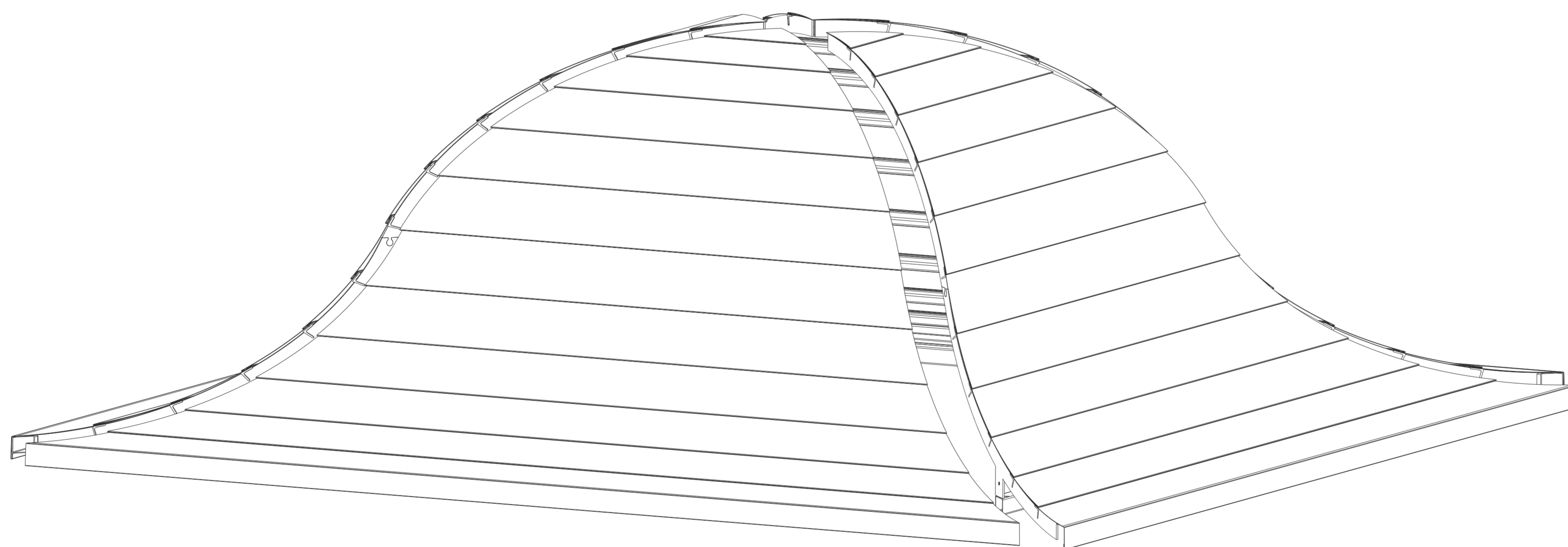
# Roof assembly

4

During assembly use simple portable sawhorse  
!!! only place on inner frame parts !!!



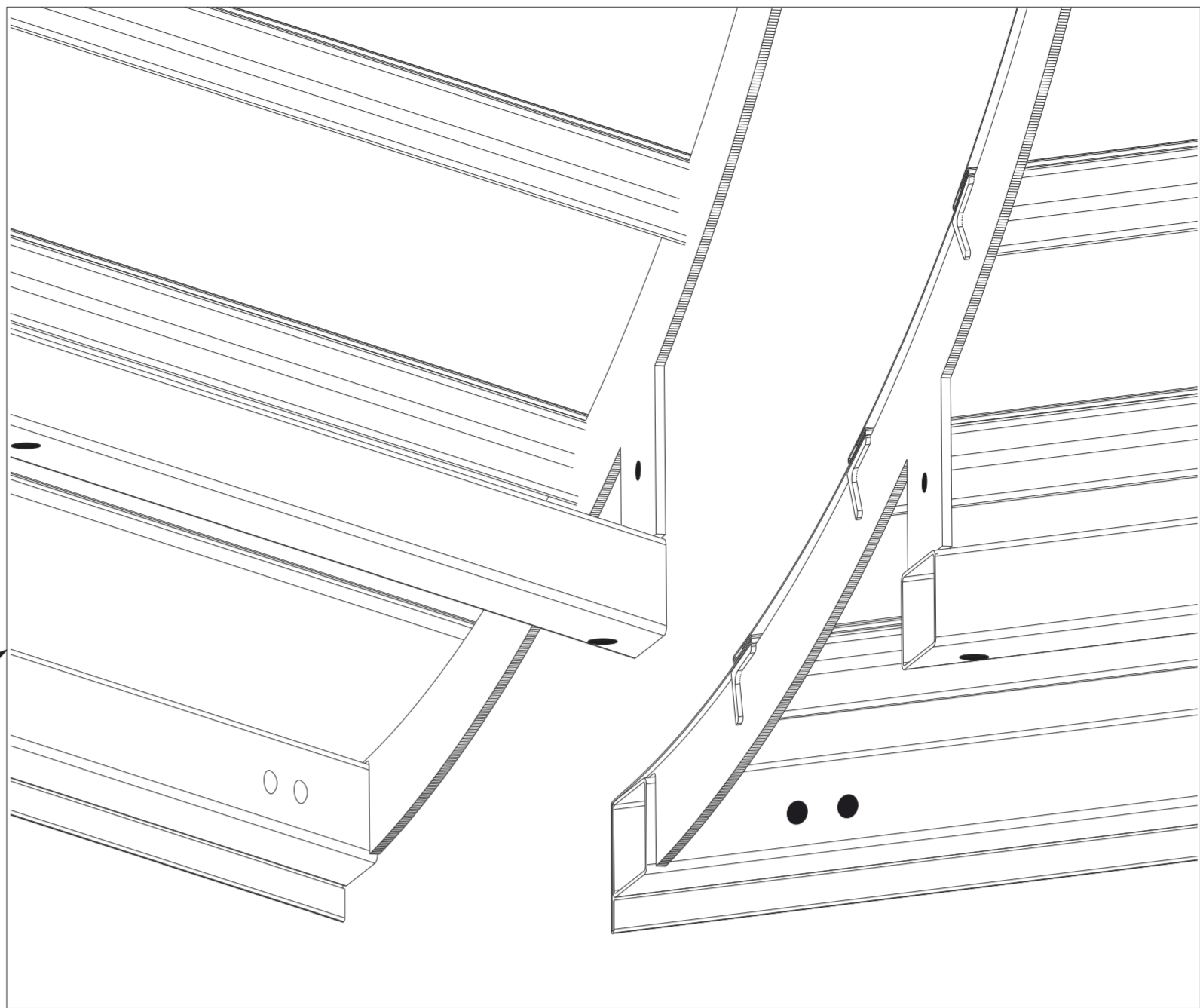
inside view



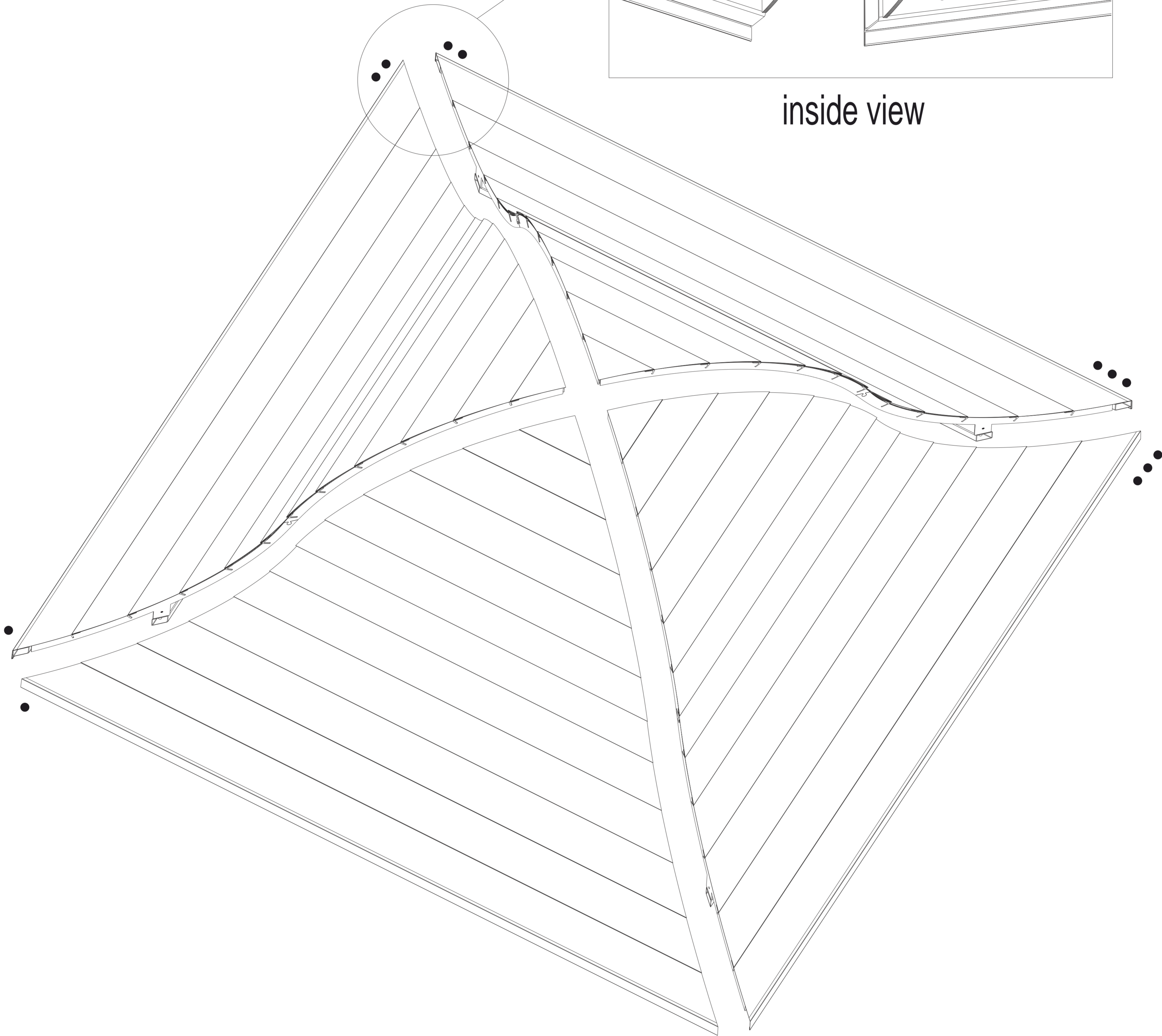
# Roof assembly

5

proper corners with the same DOT numbers



inside view

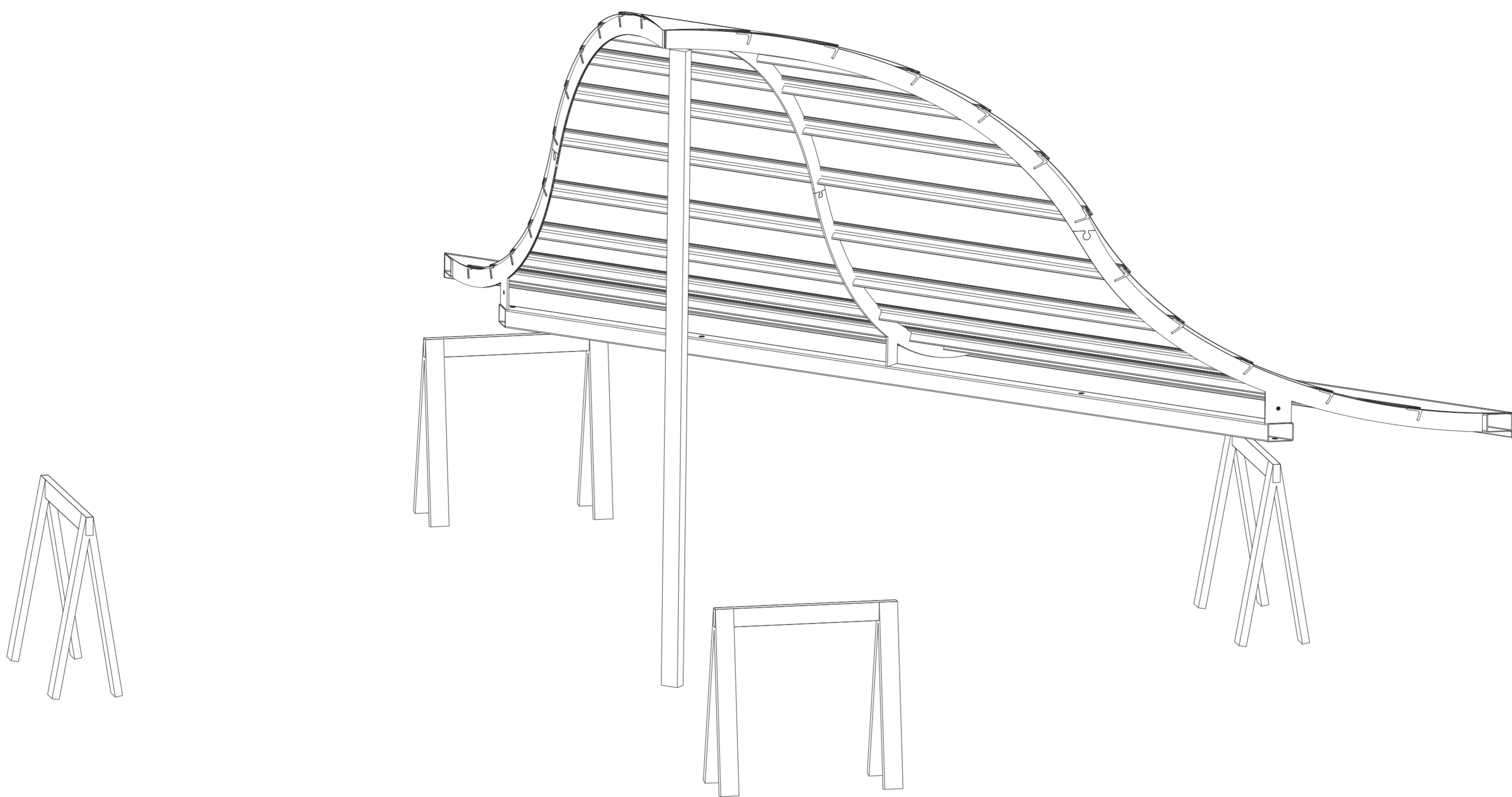


NO dot

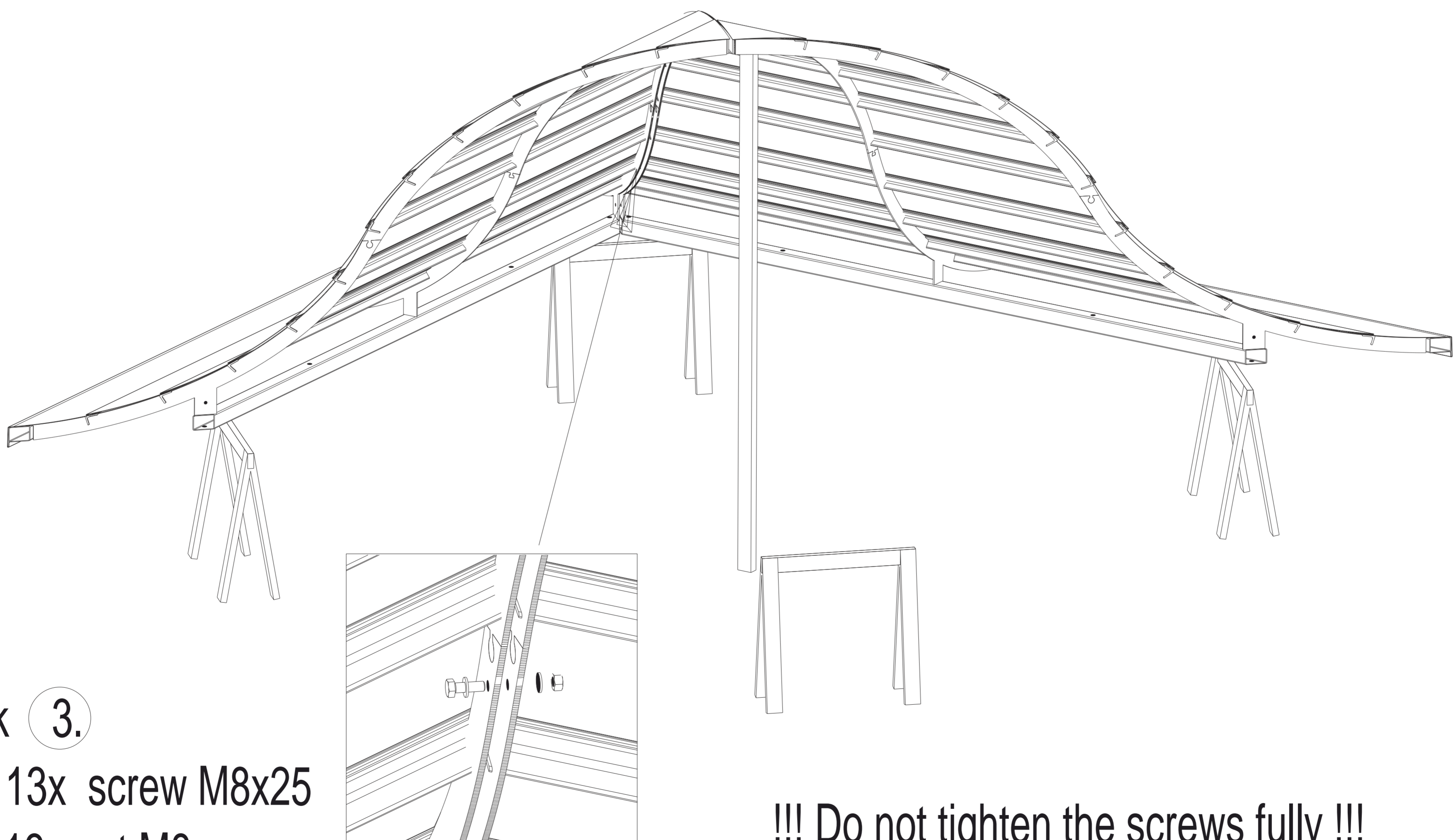
# Roof assembly

# 6

First 1/4 roof, use wooden log to hold



Place the second 1/4 roof



pack 3.  
(4x) 13x screw M8x25  
13x nut M8  
26x washer ø8

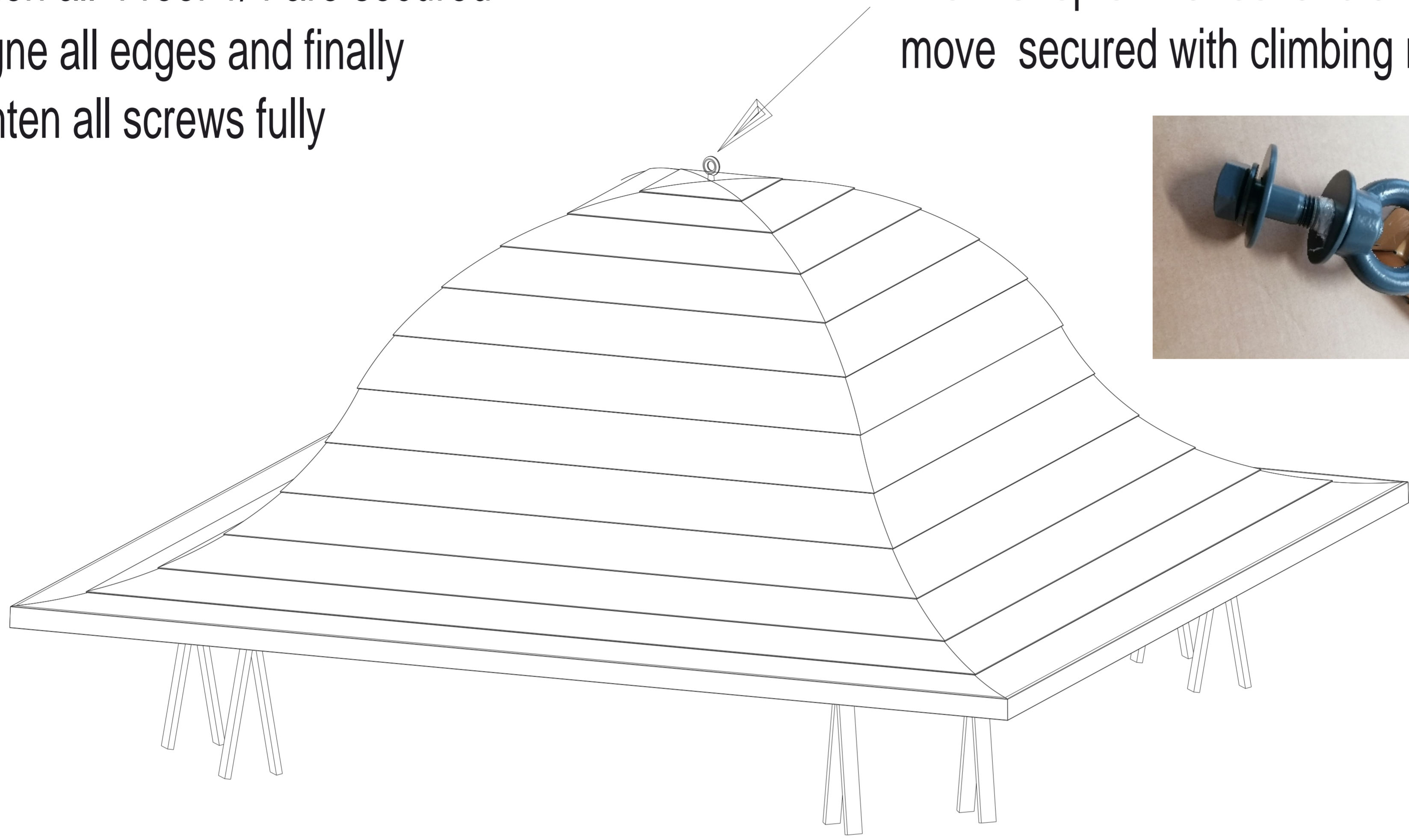
!!! Do not tighten the screws fully !!!  
If the gap is too wide, use temporarily  
screws M8x30 ( included in pack )

# Roof assembly

7

When all 4 roof 1/4 are secured  
aligne all edges and finally  
tighten all screws fully

Working on the top of the roof  
could be dangerous, place the ring  
into the top of the roof and always  
move secured with climbing ropes



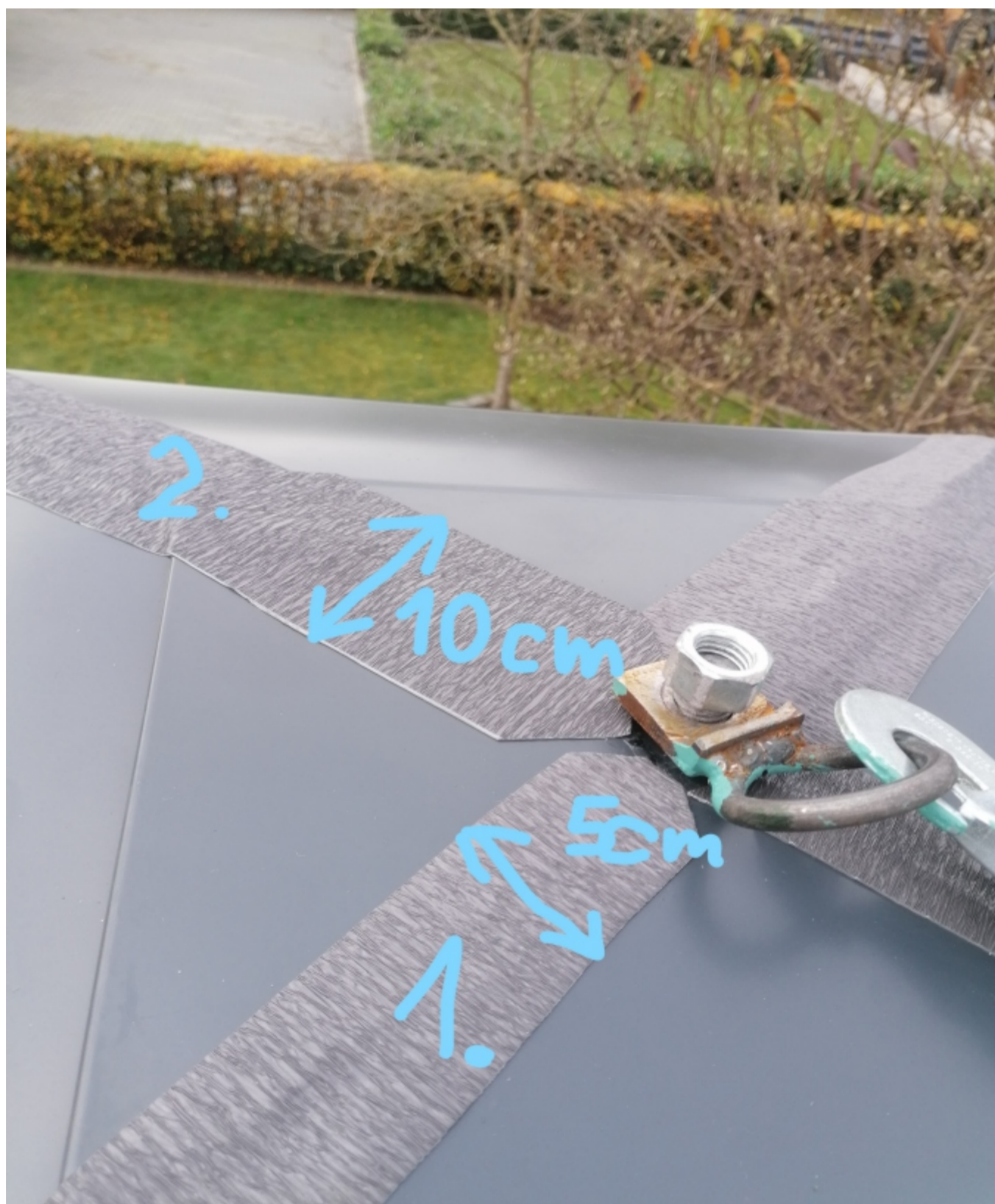
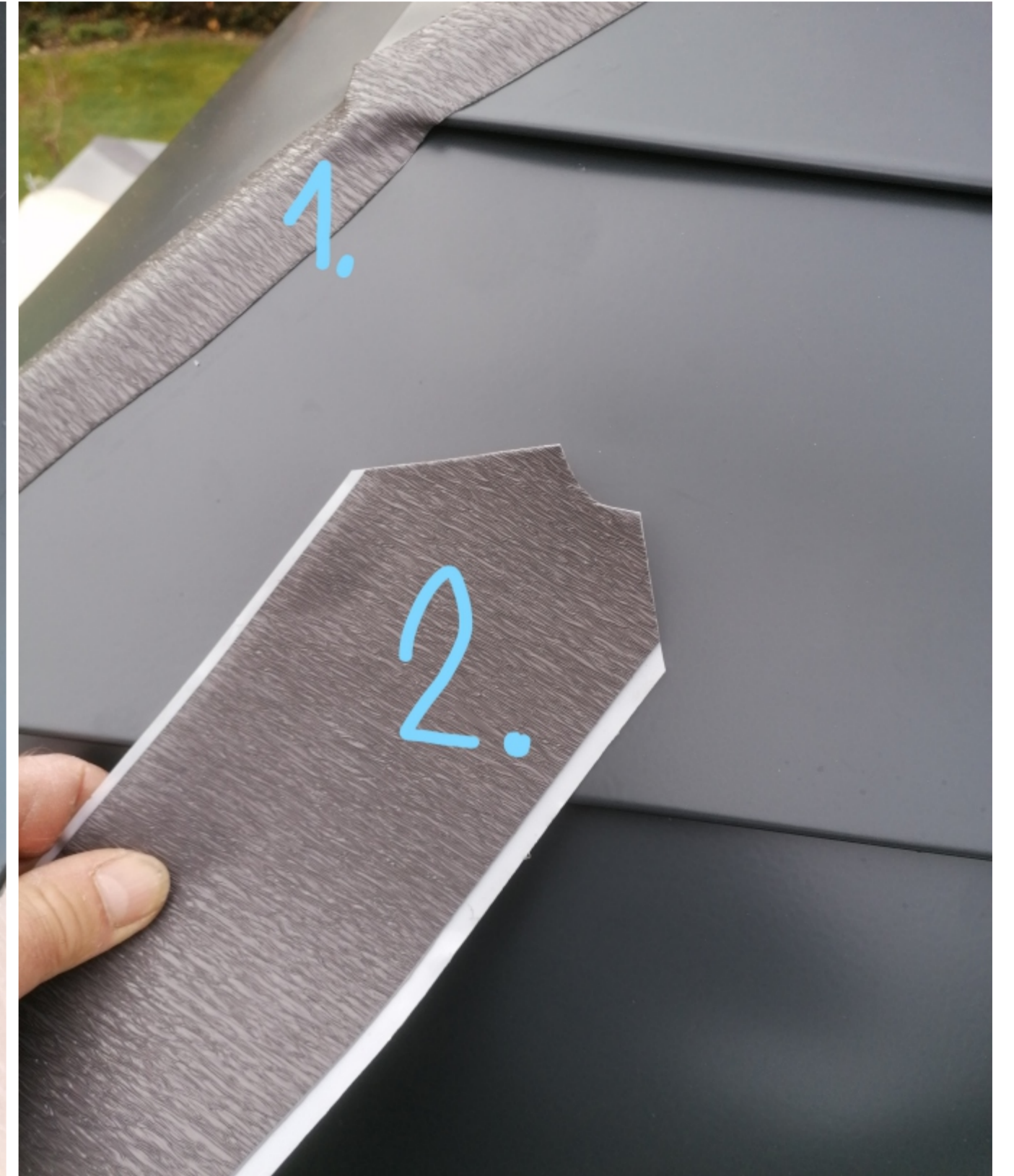
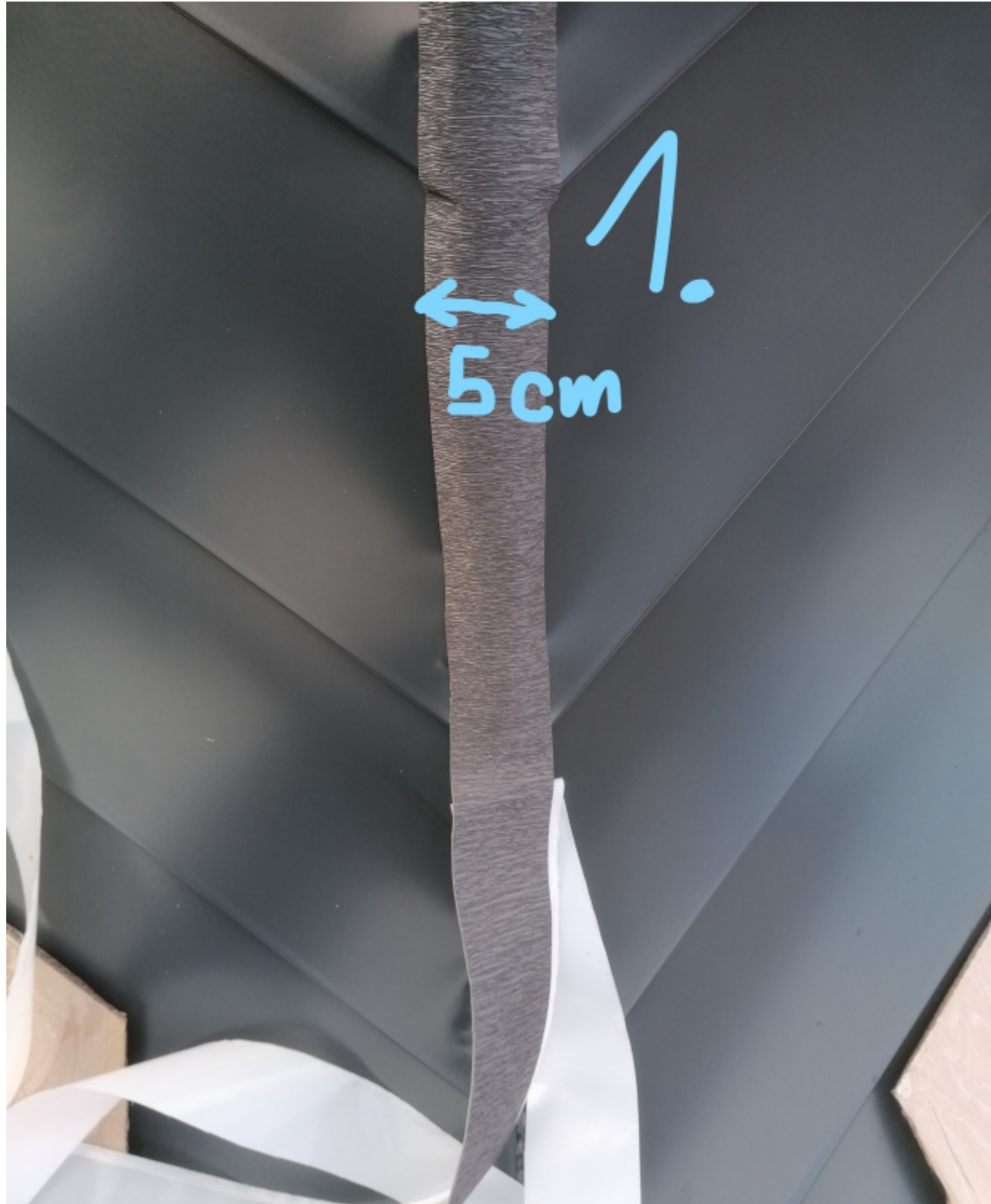
Fill the gaps with silicone



# Roof assembly

8

Apply 2 layers of the tape



Use masking tape to mask edges of the tape  
and paint 2 coats of the 2K paint RAL7024



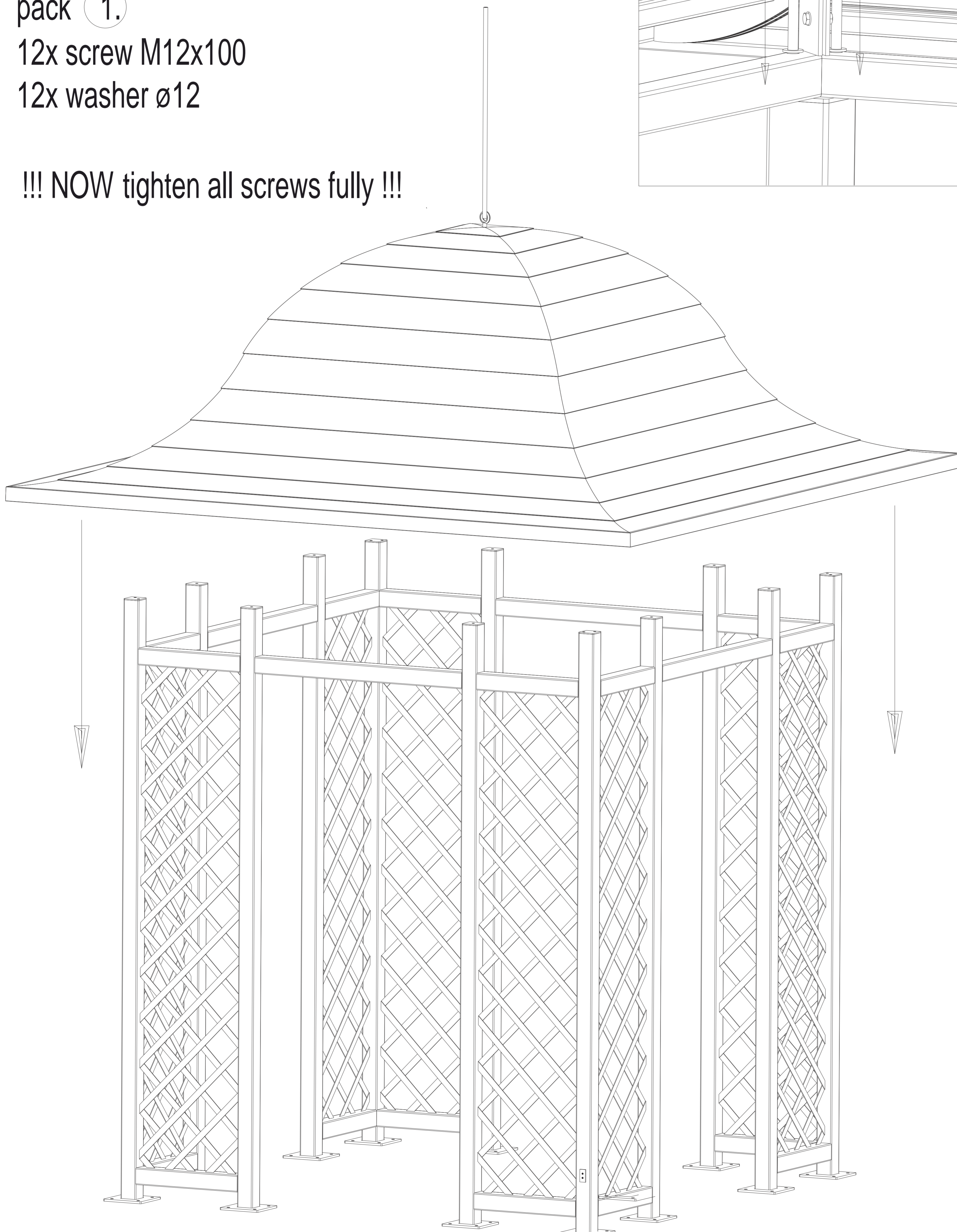
# Final assembly

9

Place the roof over the basic frame  
and secure with screws

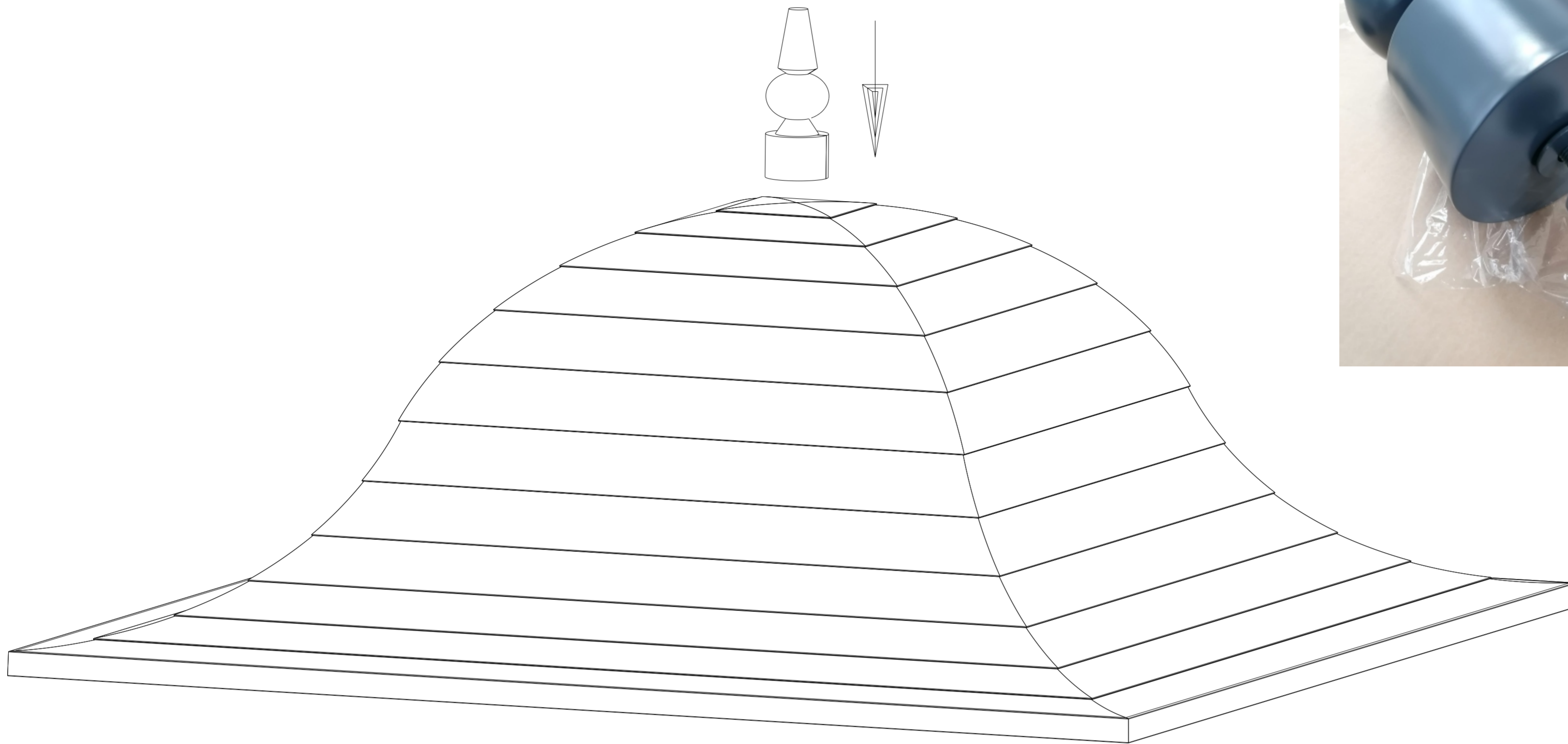
pack ①  
12x screw M12x100  
12x washer ø12

!!! NOW tighten all screws fully !!!



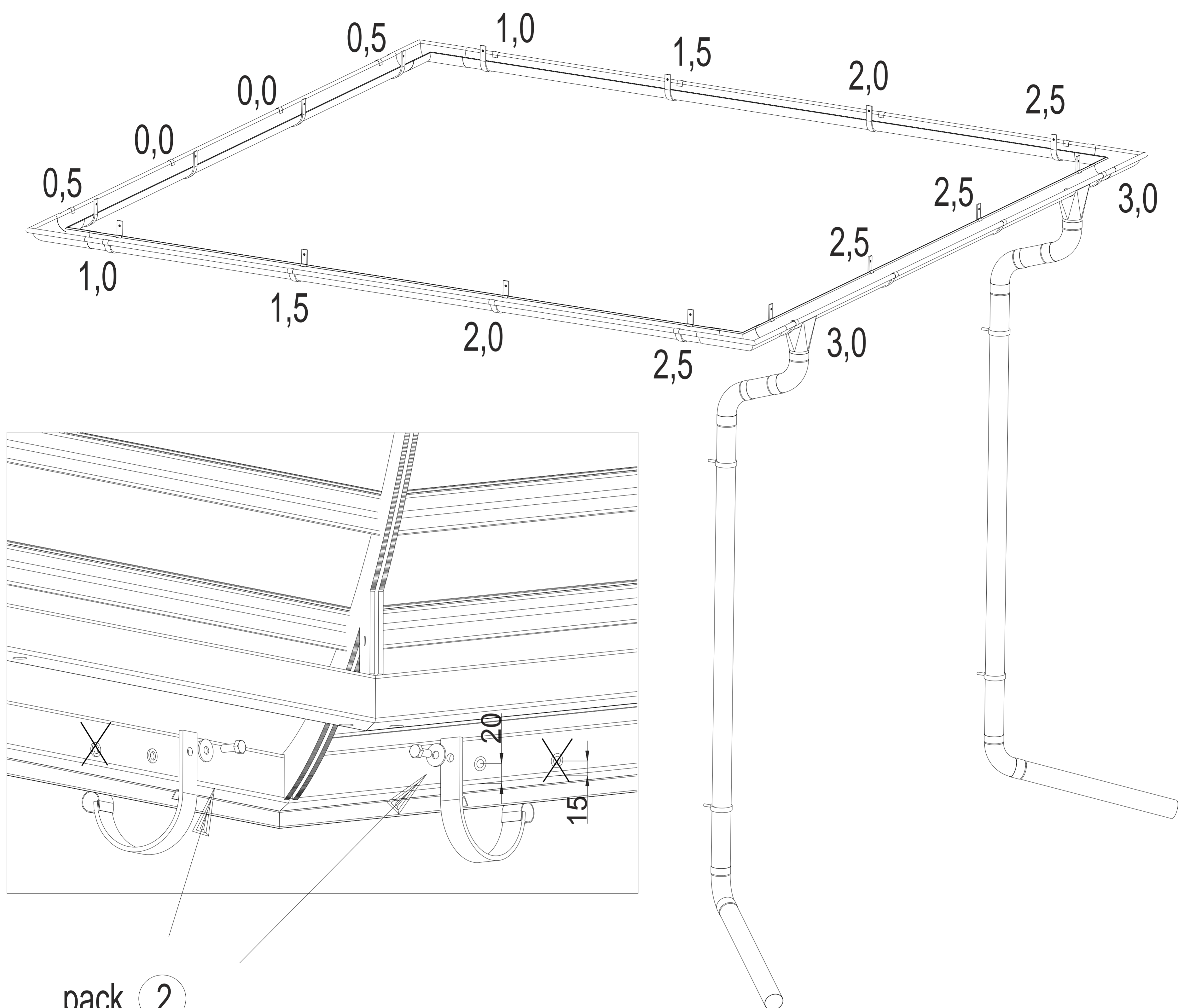
# Final assembly

10

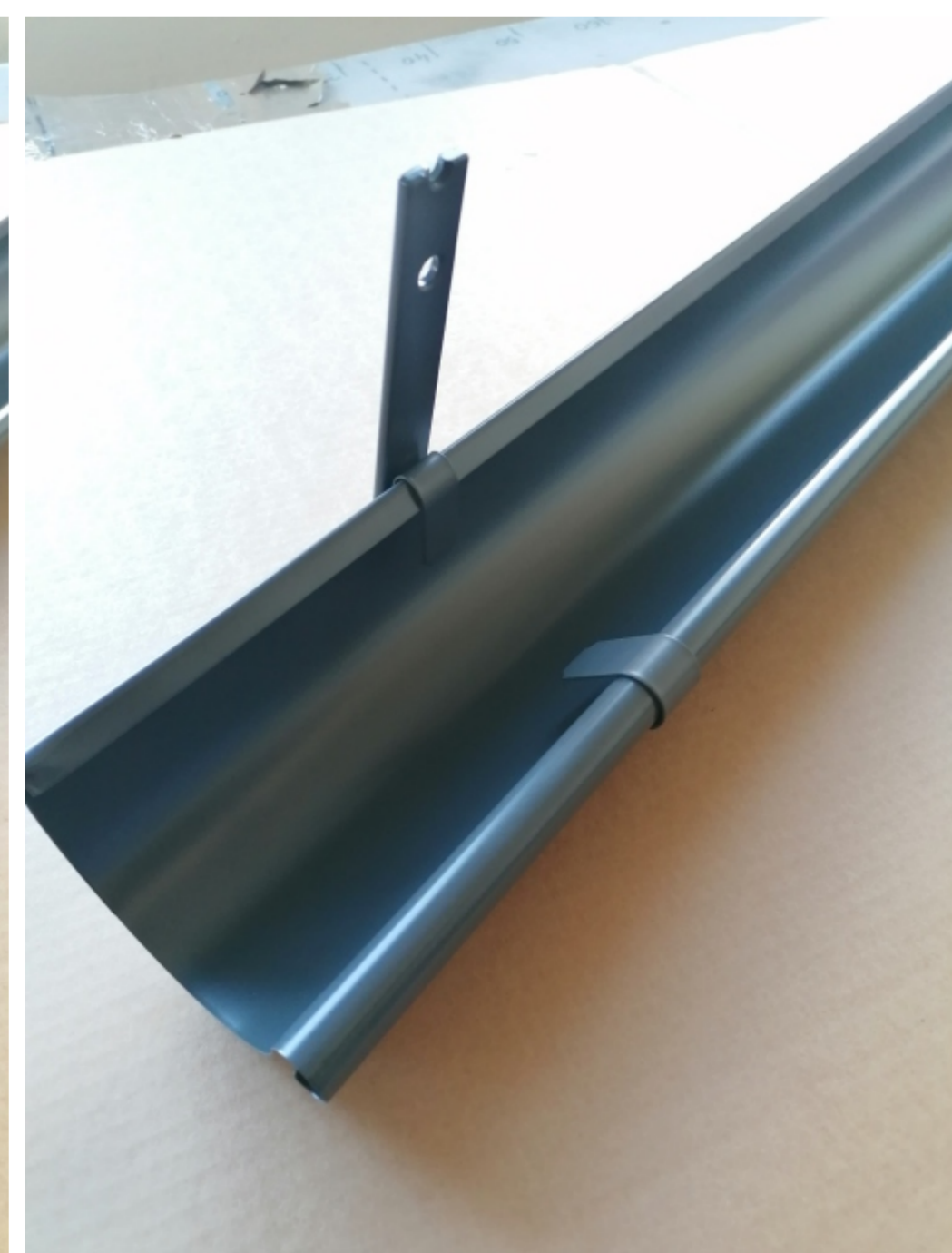


# Water gutters

11



pack ②  
16x screw M8x20  
16x wide washer ø8



# Water gutters

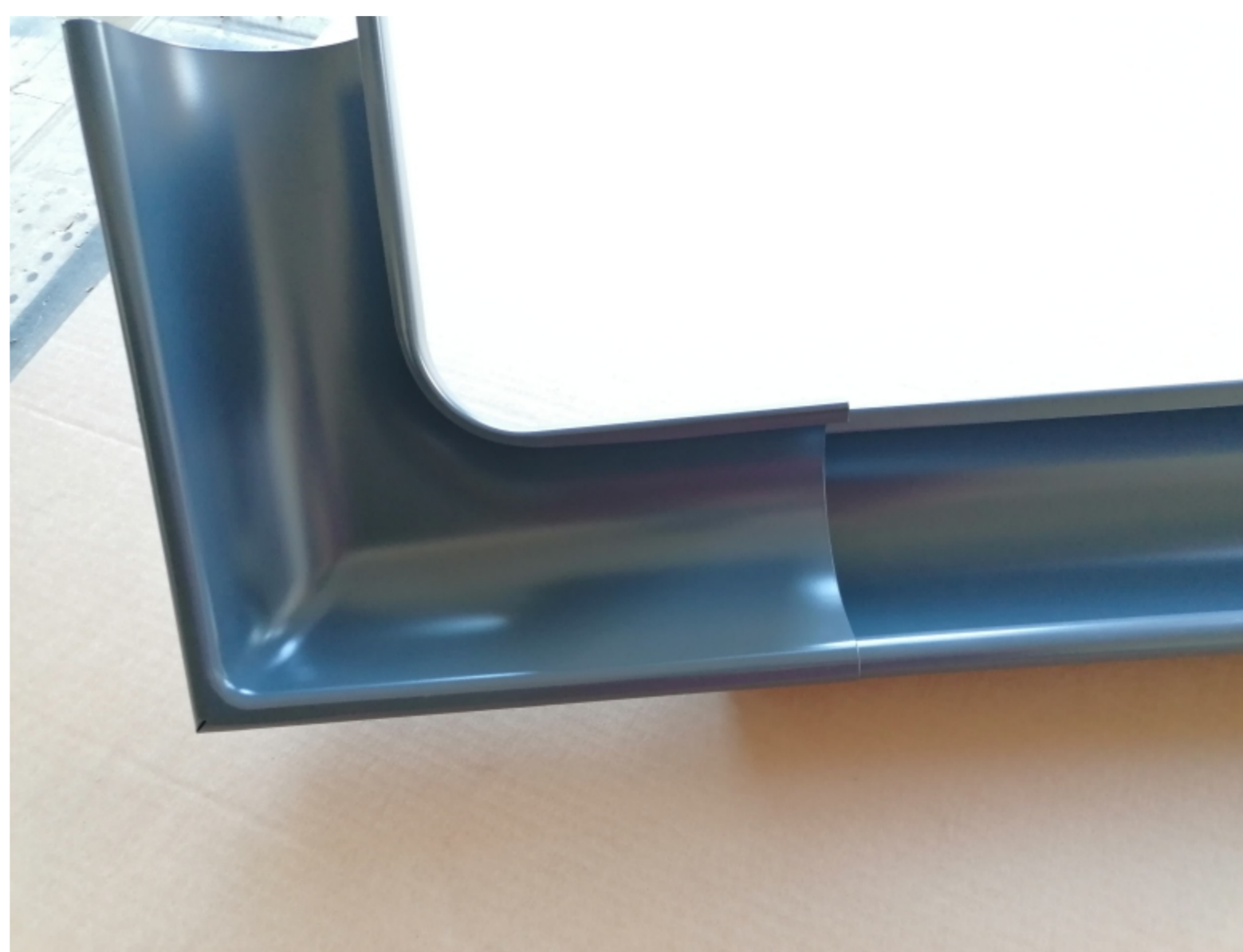
# 12

Always use silicone between gutters parts

Use 2 rivets to each connection between parts

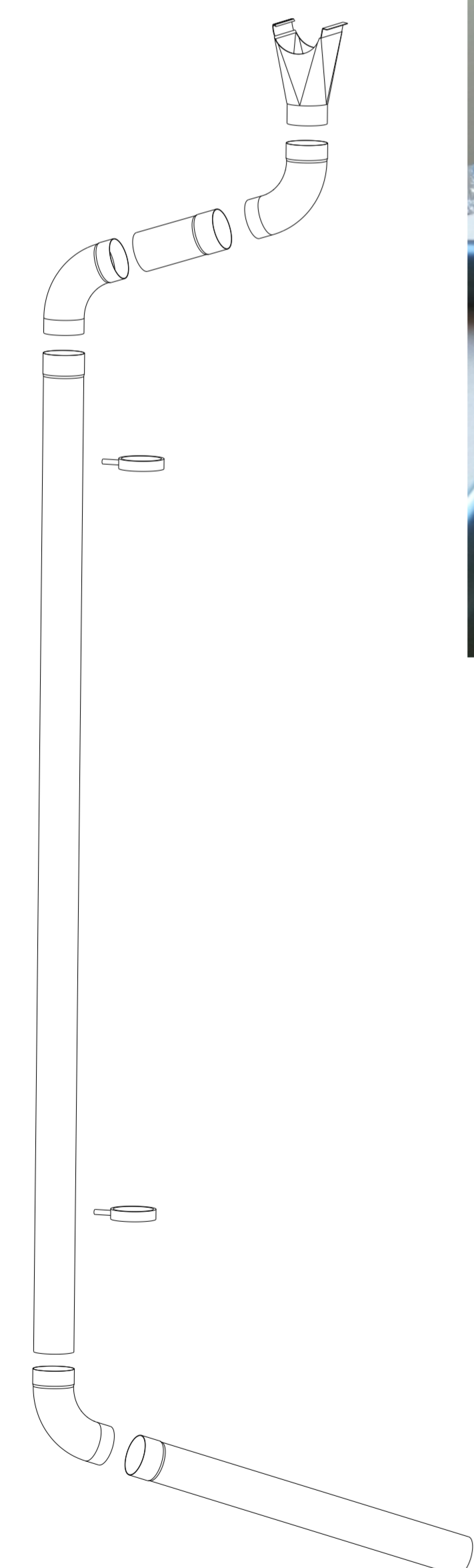
pack 4.

Rivets  $\varnothing 4 \times 10$



Use 2 rivets to each connection between parts

Cut the connection tube

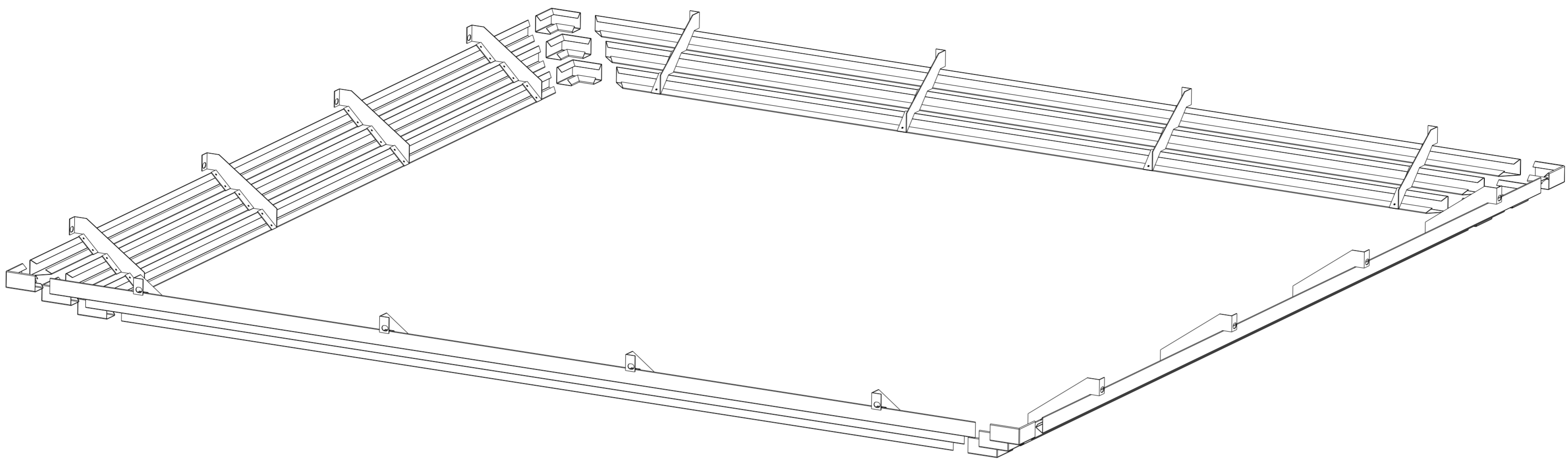


Drill the threads M8 into the upright  
for the downpipe holders

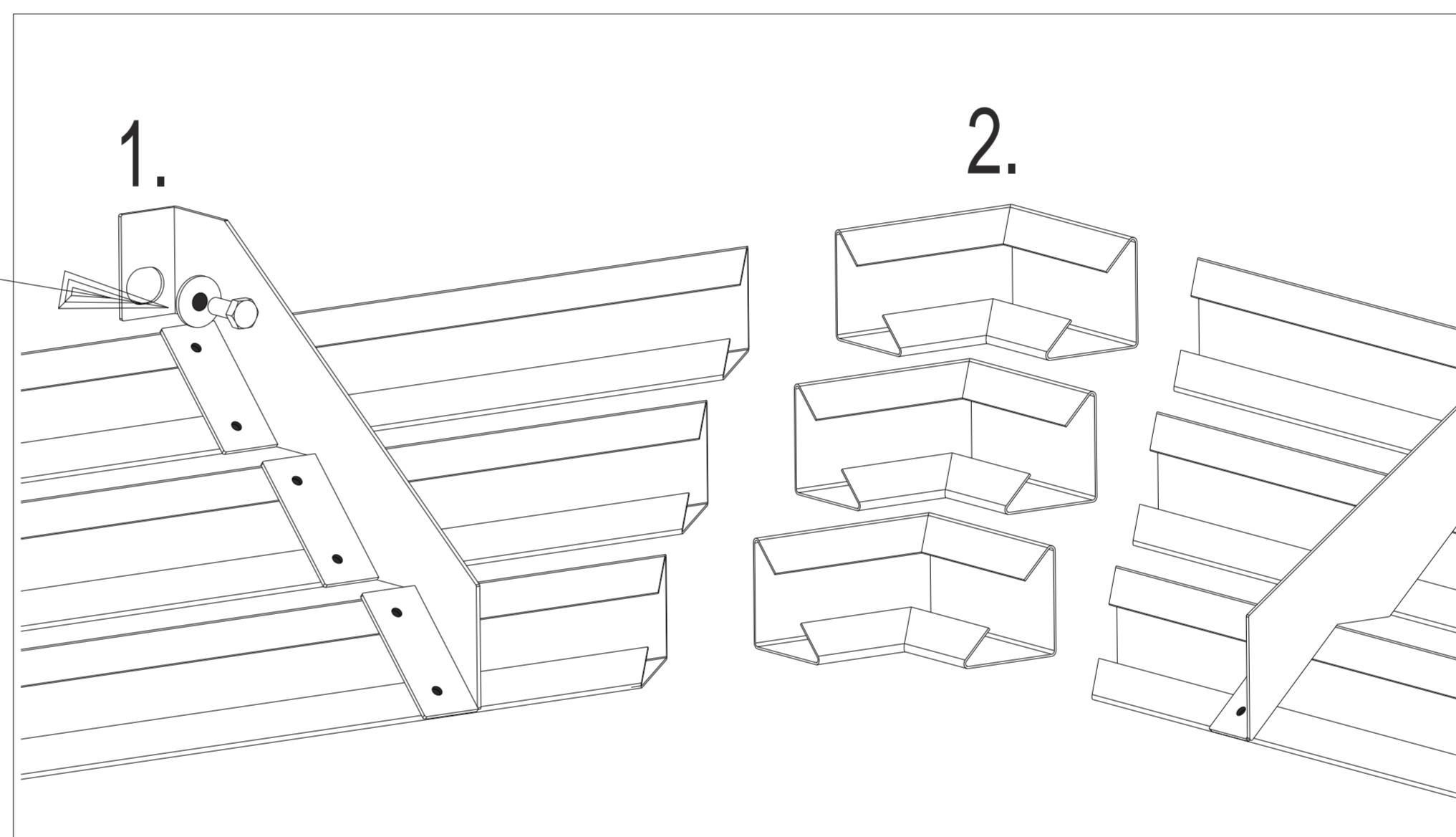


# Stepped fascia

# 13



pack 2.  
16x screw M8x20  
16x wide washer ø8

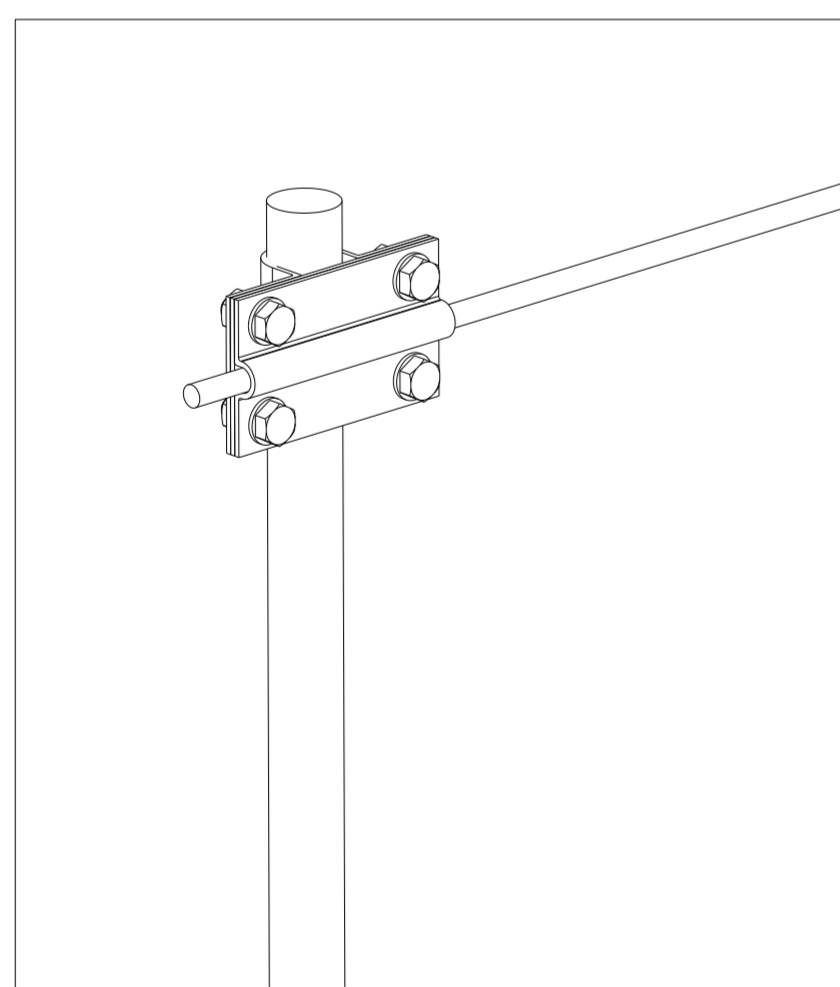
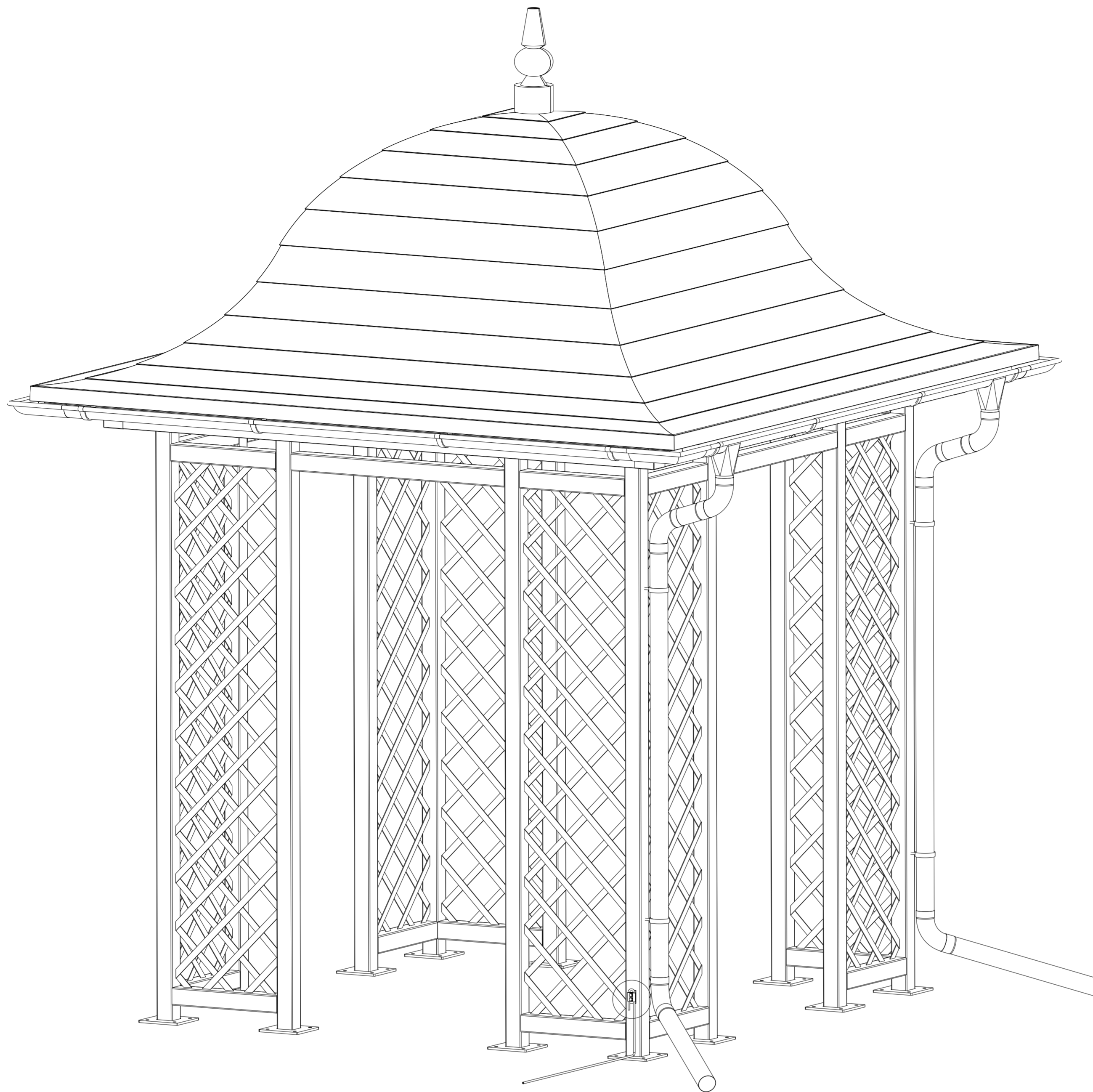


First install 4 fascia sets  
as last place the edges  
bend the edges of it to secure position

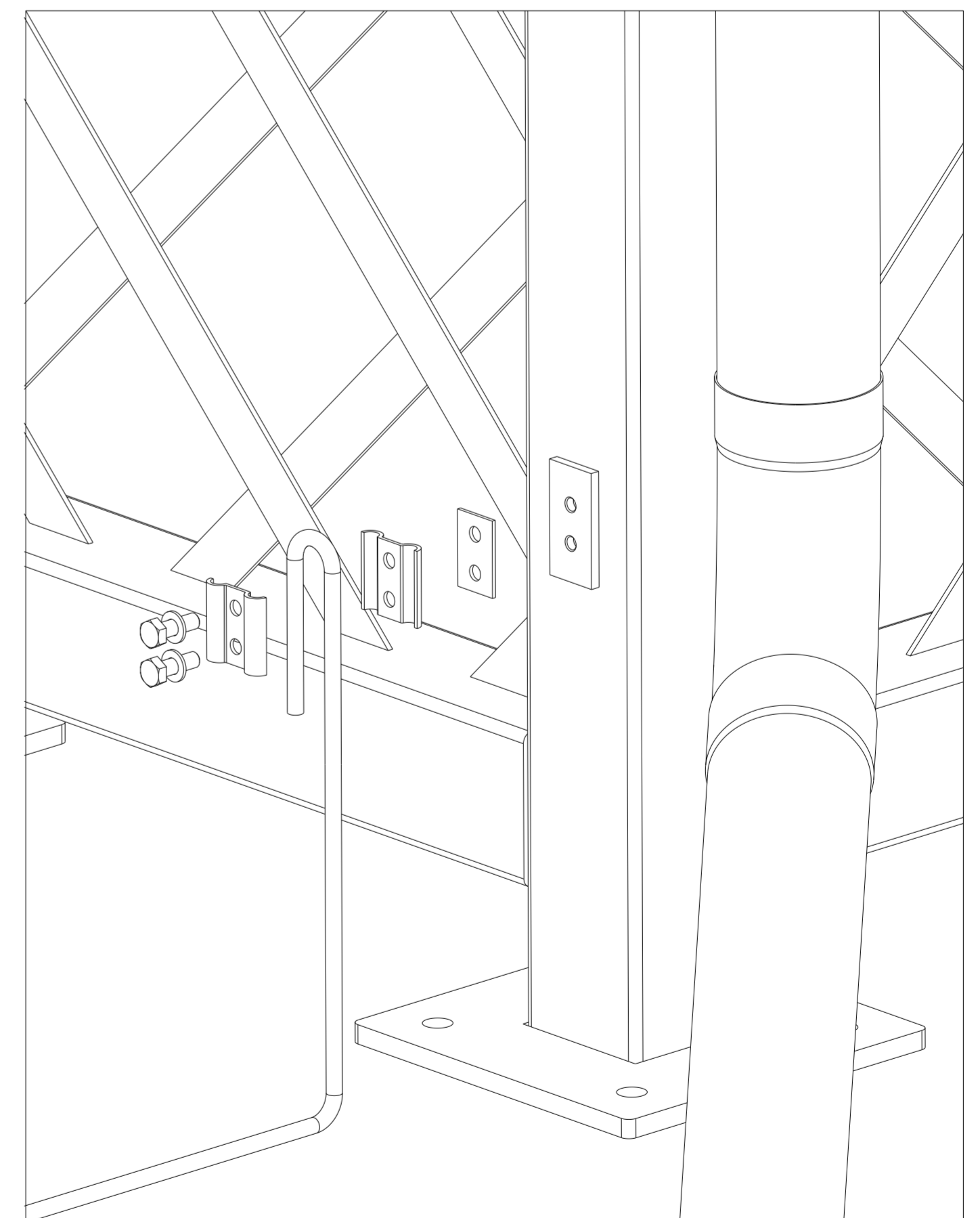


# Lightning protection

14



Grounding rod **MUST** be dug into the ground fully and placed as far from Pavilion as possible



Packs of screws

Tape 10cm, second layer

Tape 10cm, second layer



Silicon

Hanging hook