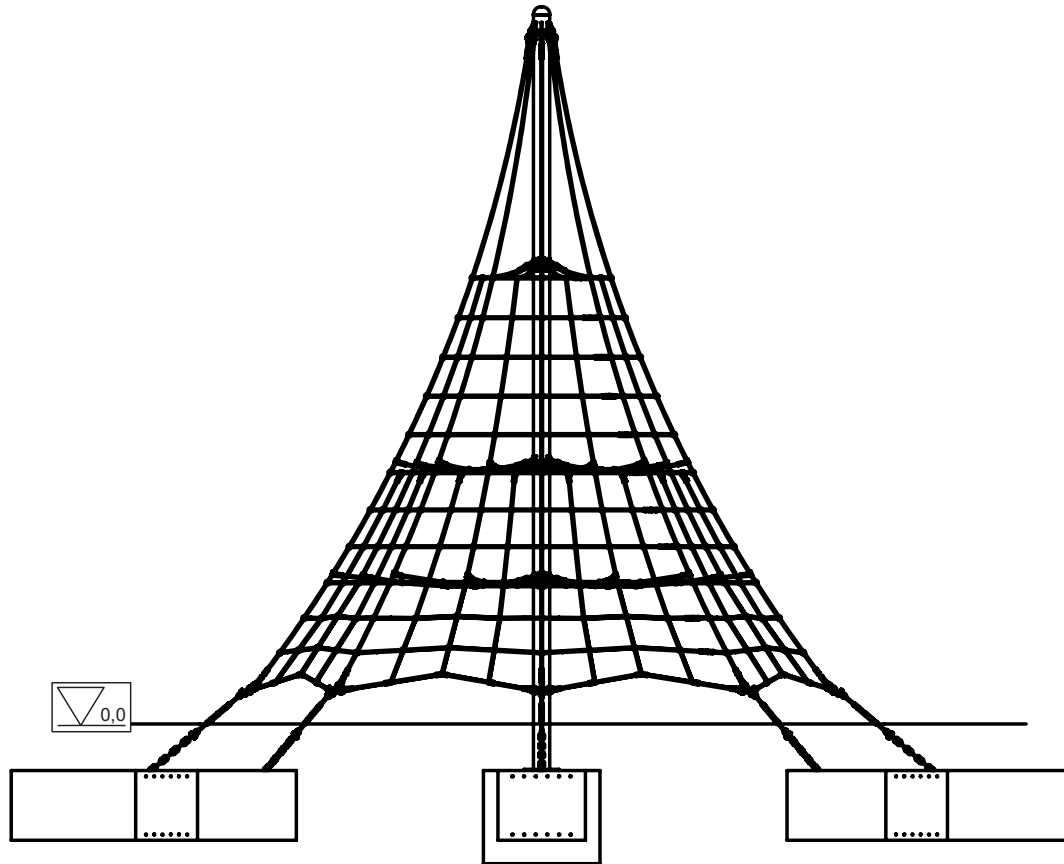
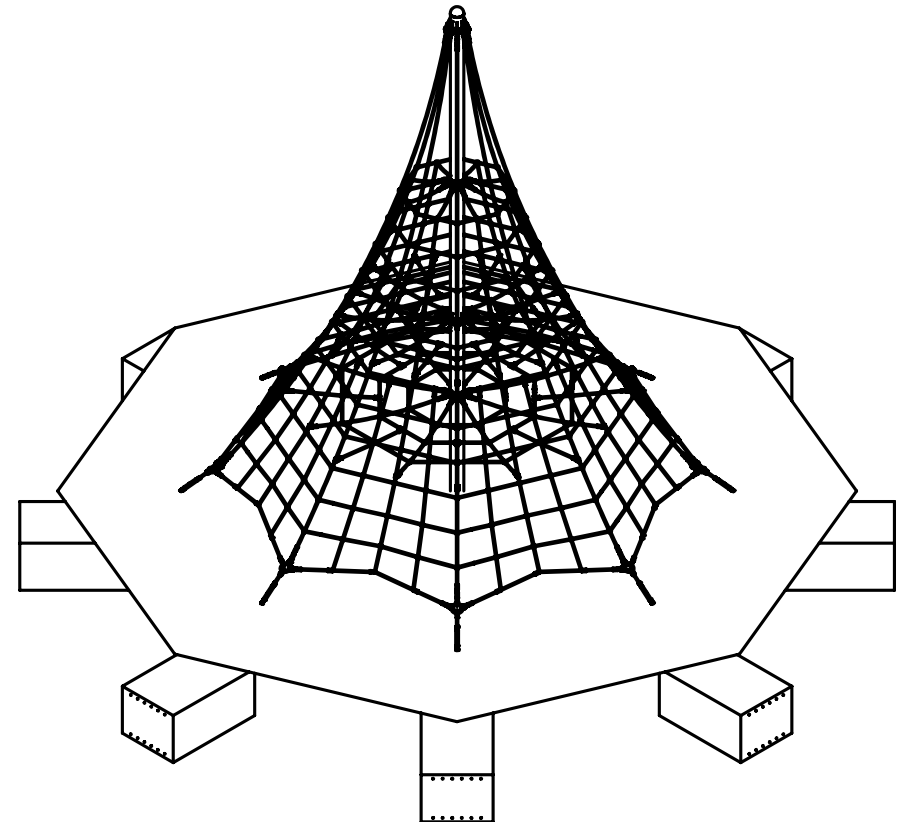


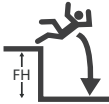


CC/BM



1	SW115639		1x	6550x219x219 mm	119.34kg
2	SW120993		1x	5708x4771x4771 mm	118.64kg
3	SW85338		1x	900 x 312 x 312mm	19.07kg
4	SW117731		8x	16mm; 388-572mm	2.01kg
5	SW123637		8x	12 mm x 1000 mm	2.67kg

S6



EN1176

1.25 m

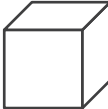
S13



m³

6.34

S15



L x W x H (m)

8.7x8.7x7.3

S12



kg

295

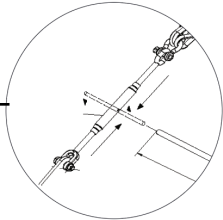
S20

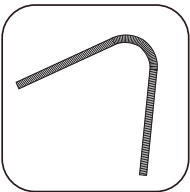


3 x 12

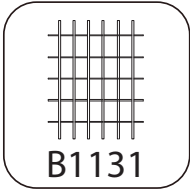
S18



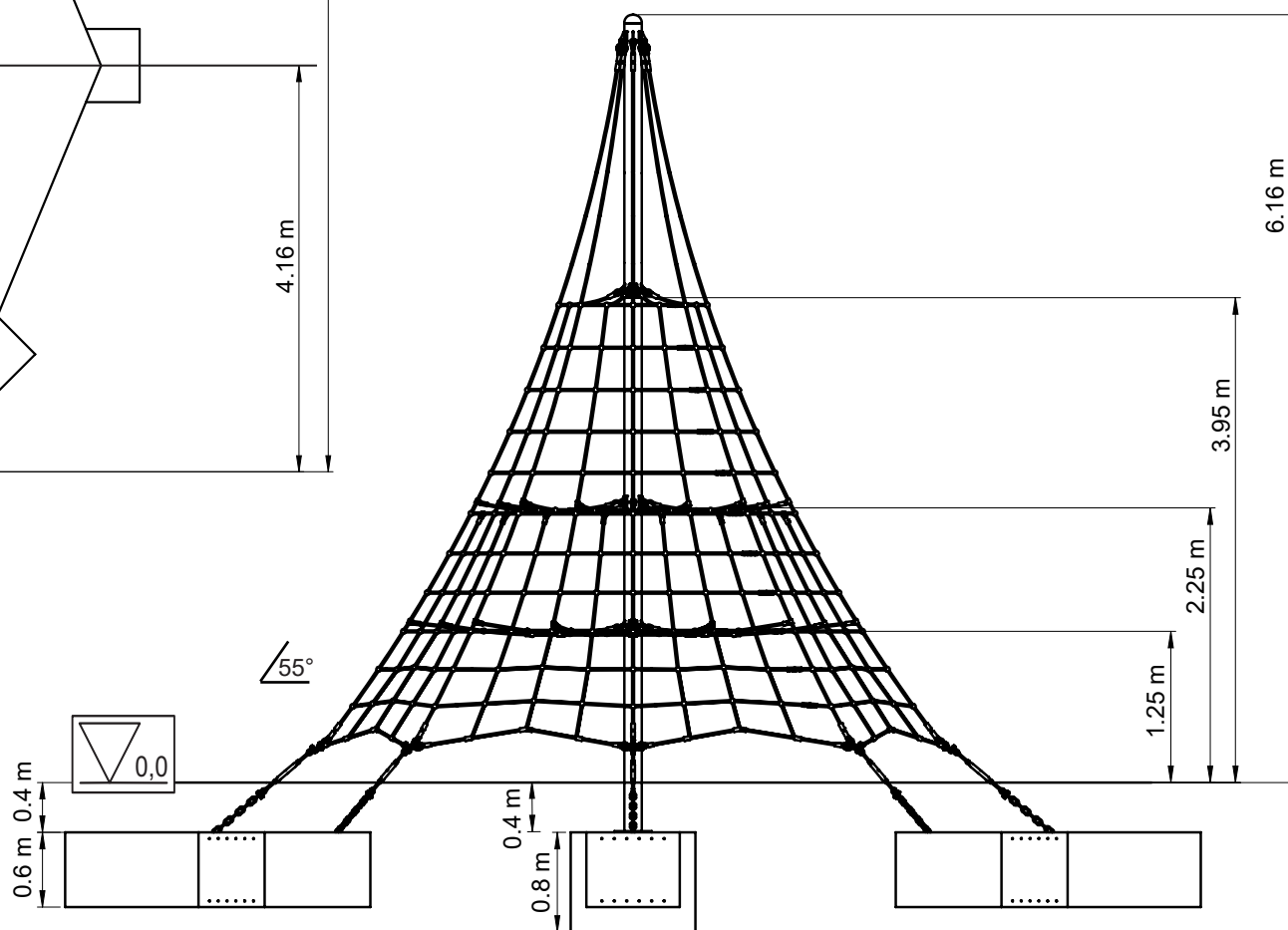
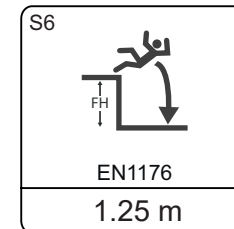
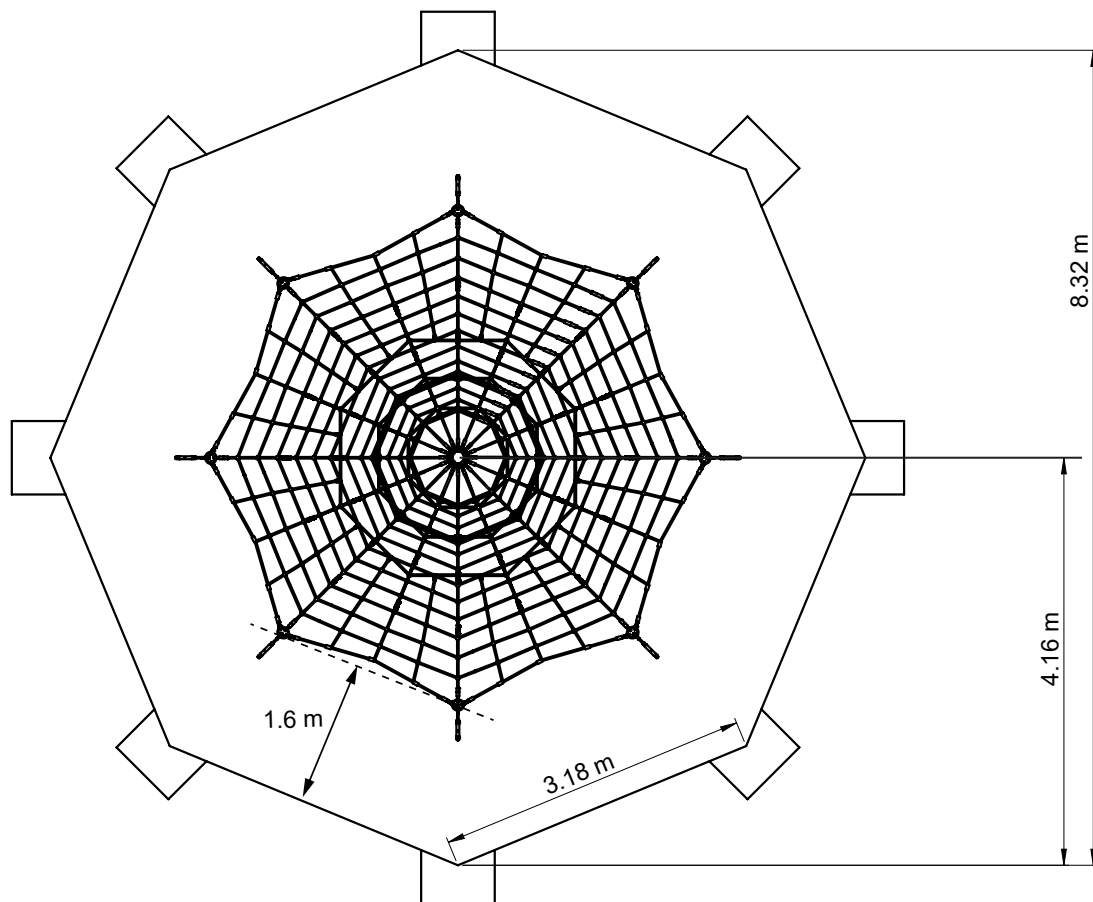






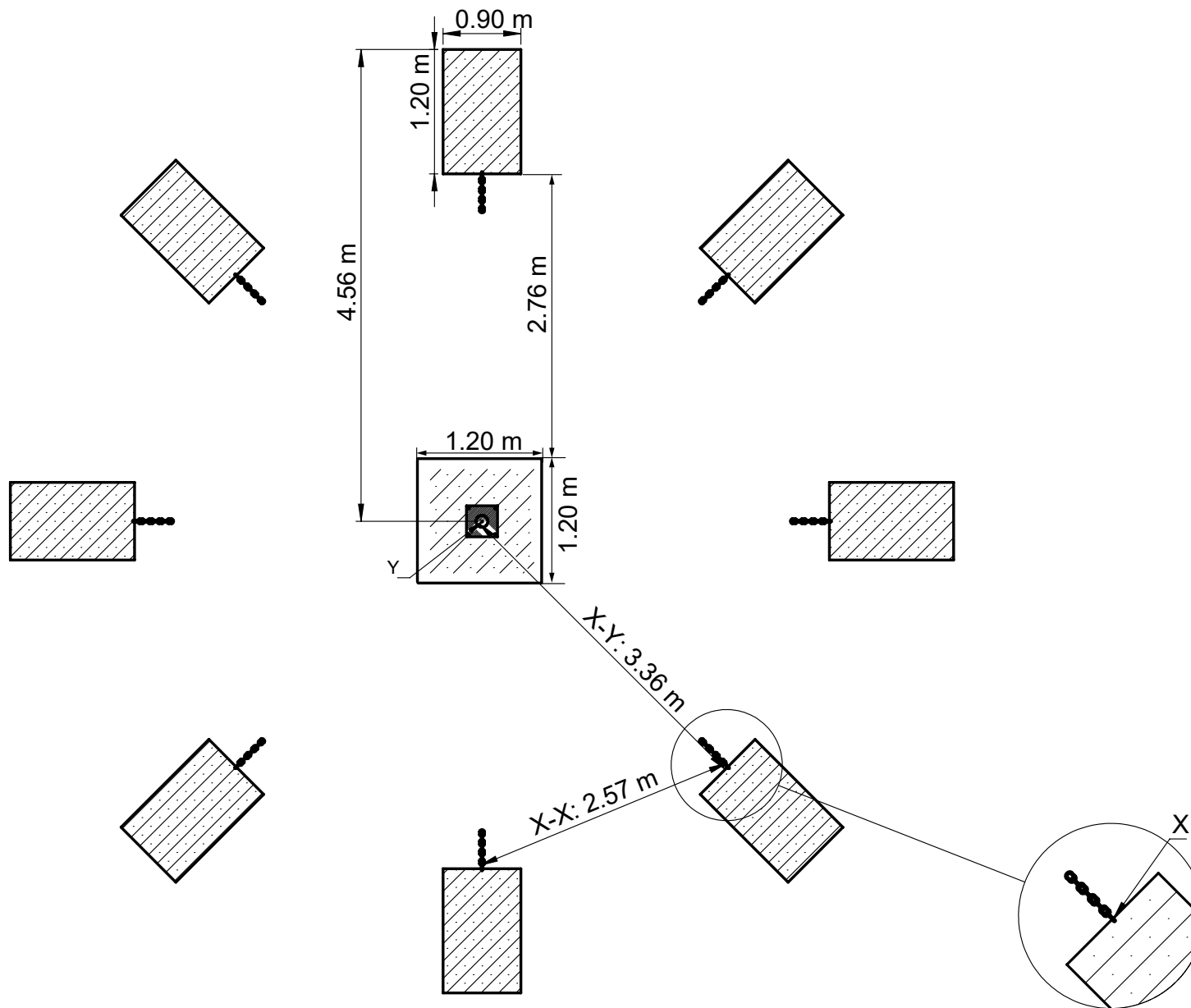






Step

1



S25



6.34 m³
30Nmm³

7 x 24

101

S21

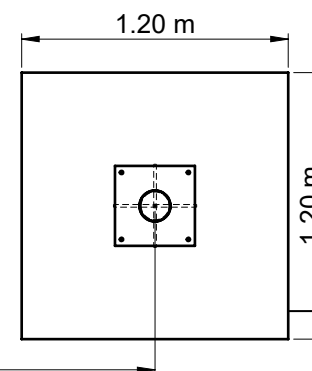
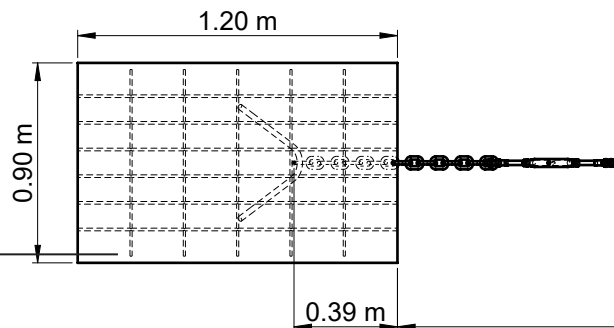


4, 5, 6, 7, 8, 9

Step
2

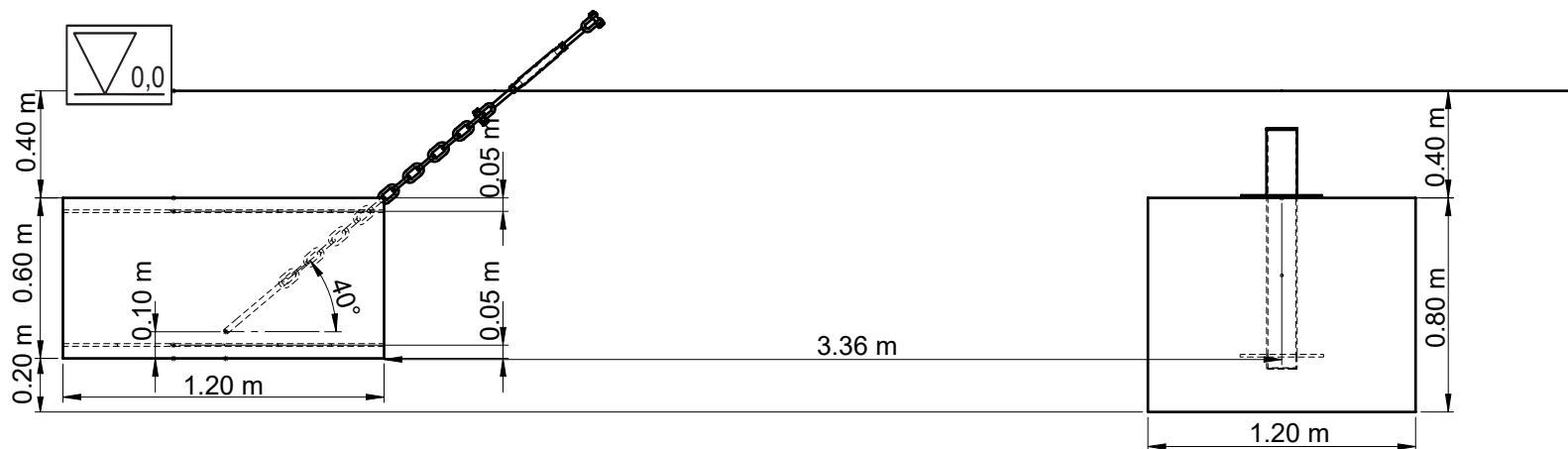
S25

0.65 m ³ 30Nmm ³
 7 x 24
 101



S25

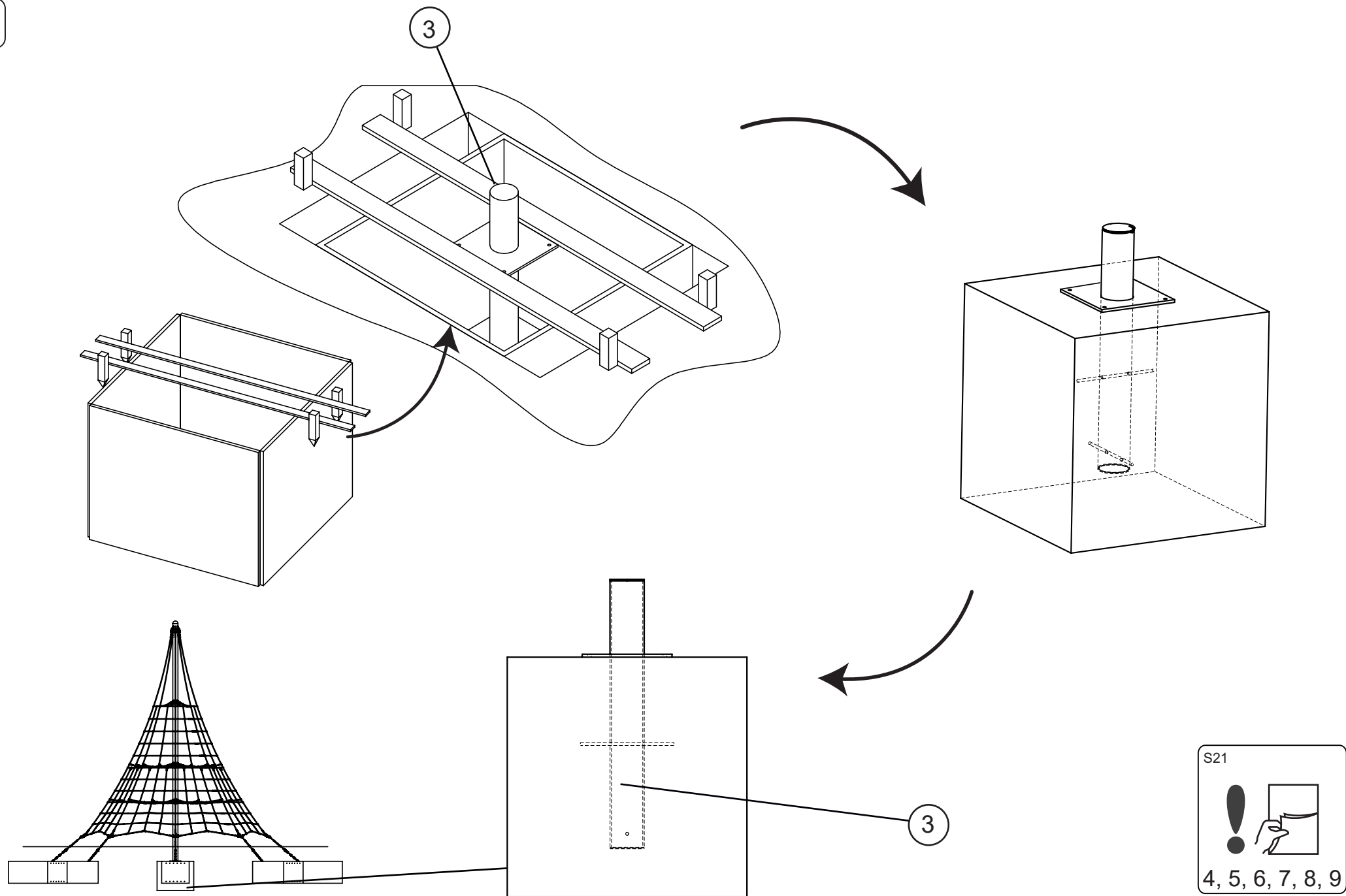
1.15 m ³ 30Nmm ³
 7 x 24
 101



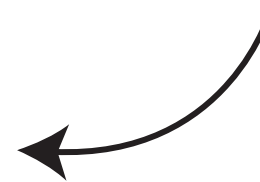
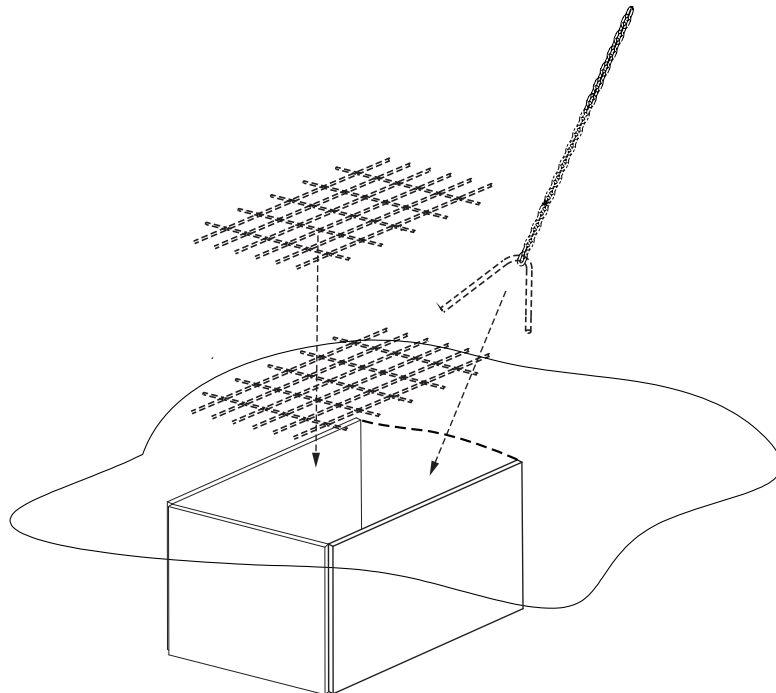
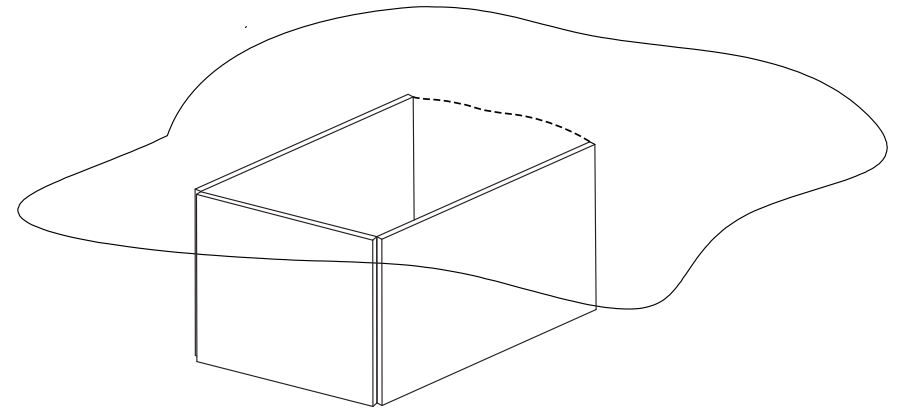
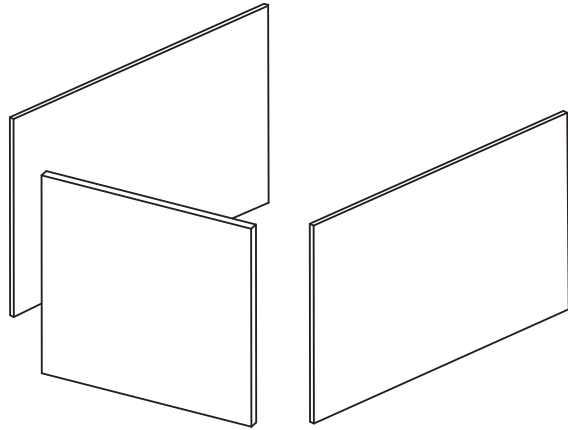
S21

4, 5, 6, 7, 8, 9

Step
3



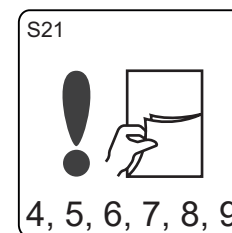
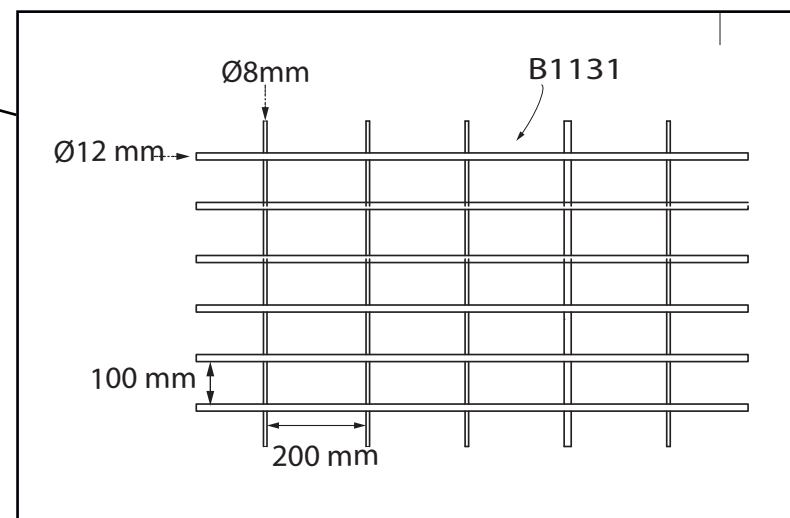
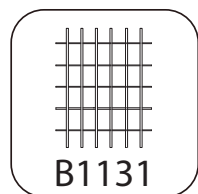
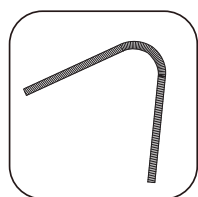
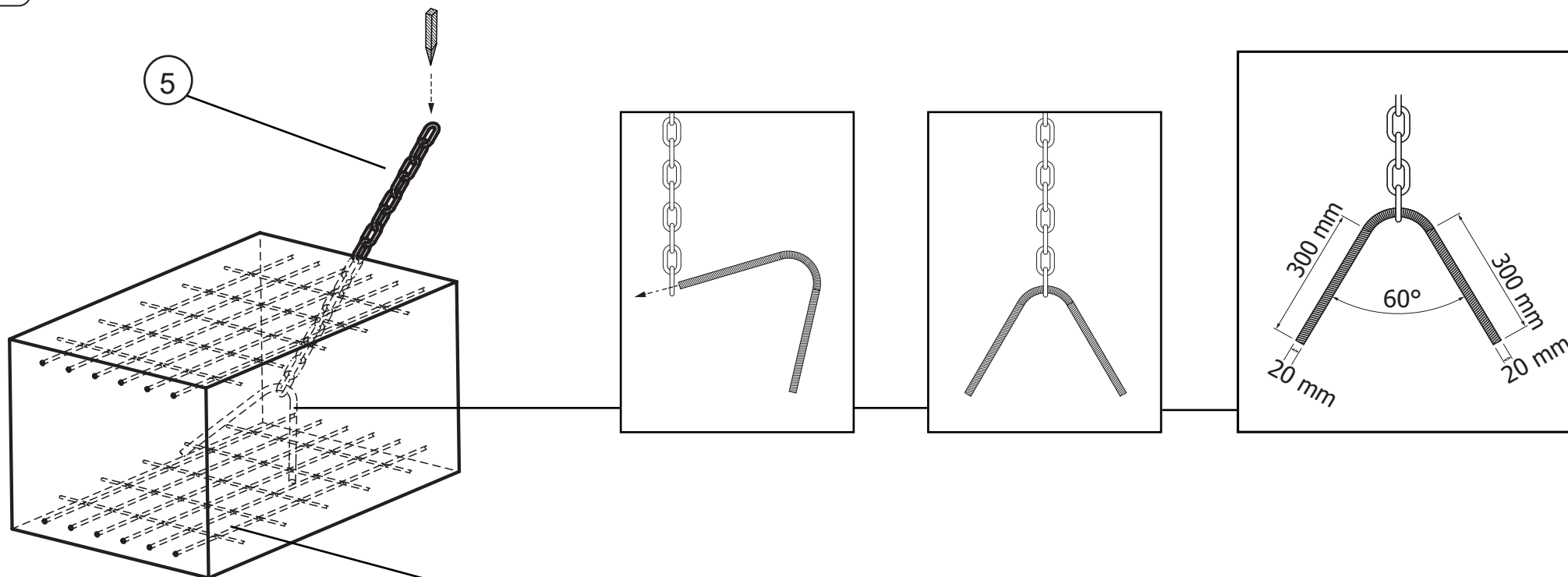
Step
4

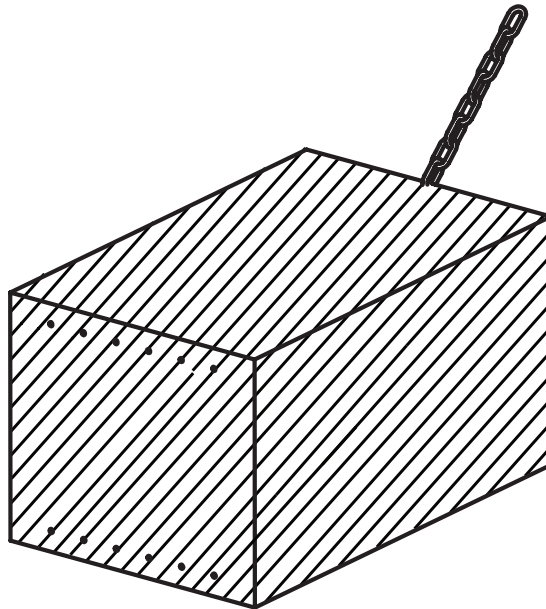
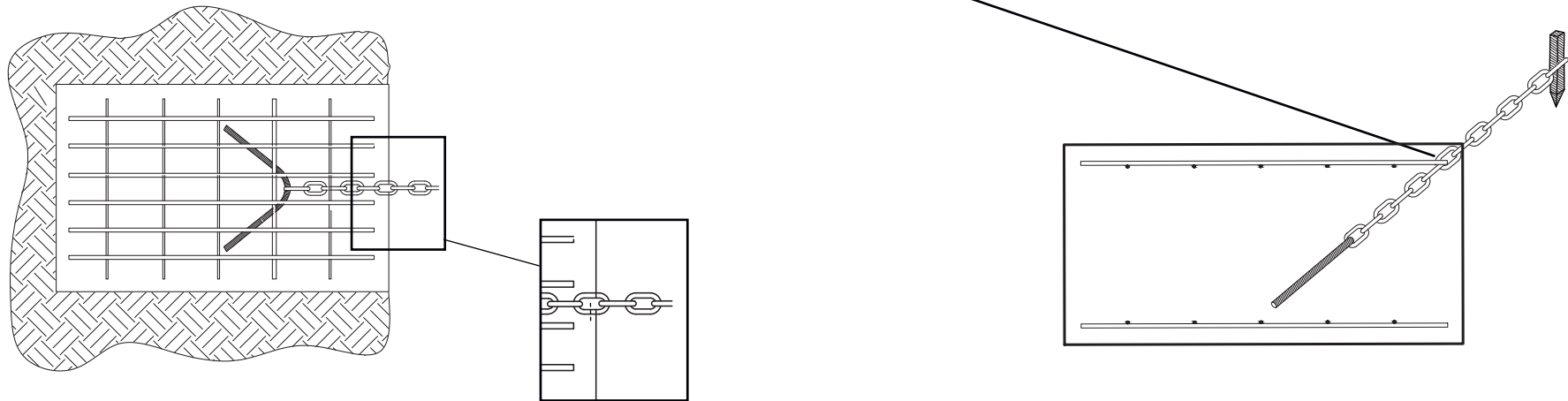


S21



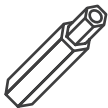
4, 5, 6, 7, 8, 9





Step
7

S23



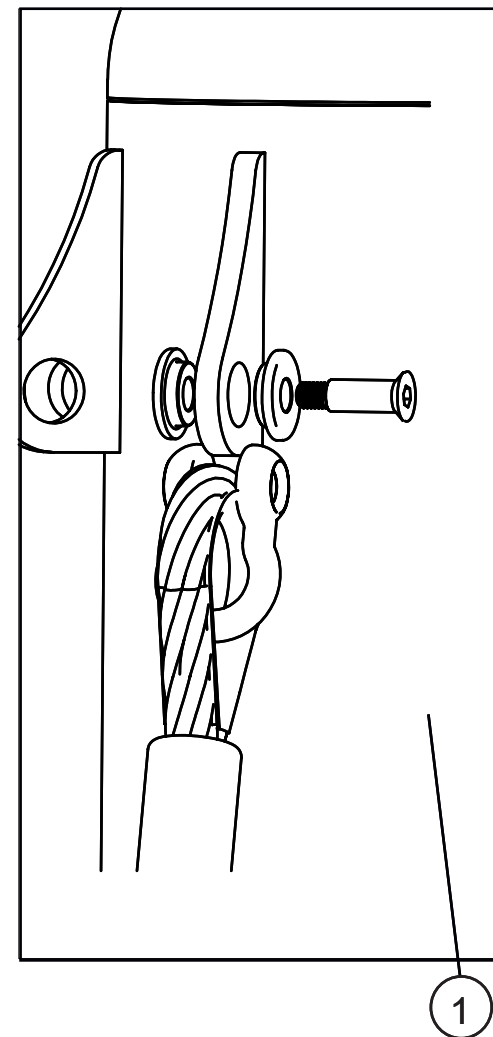
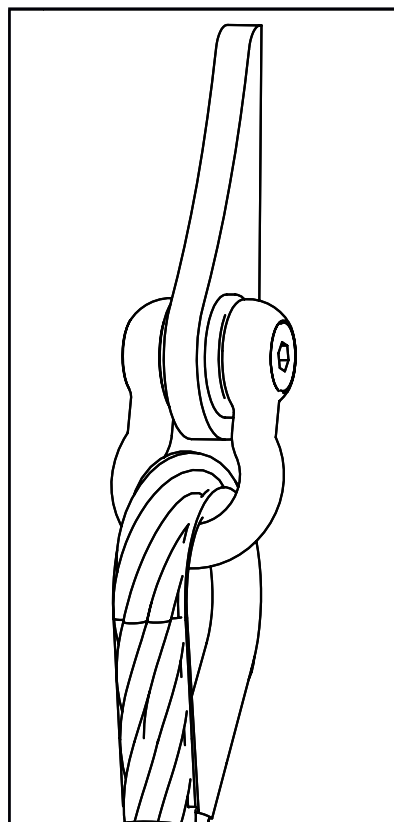
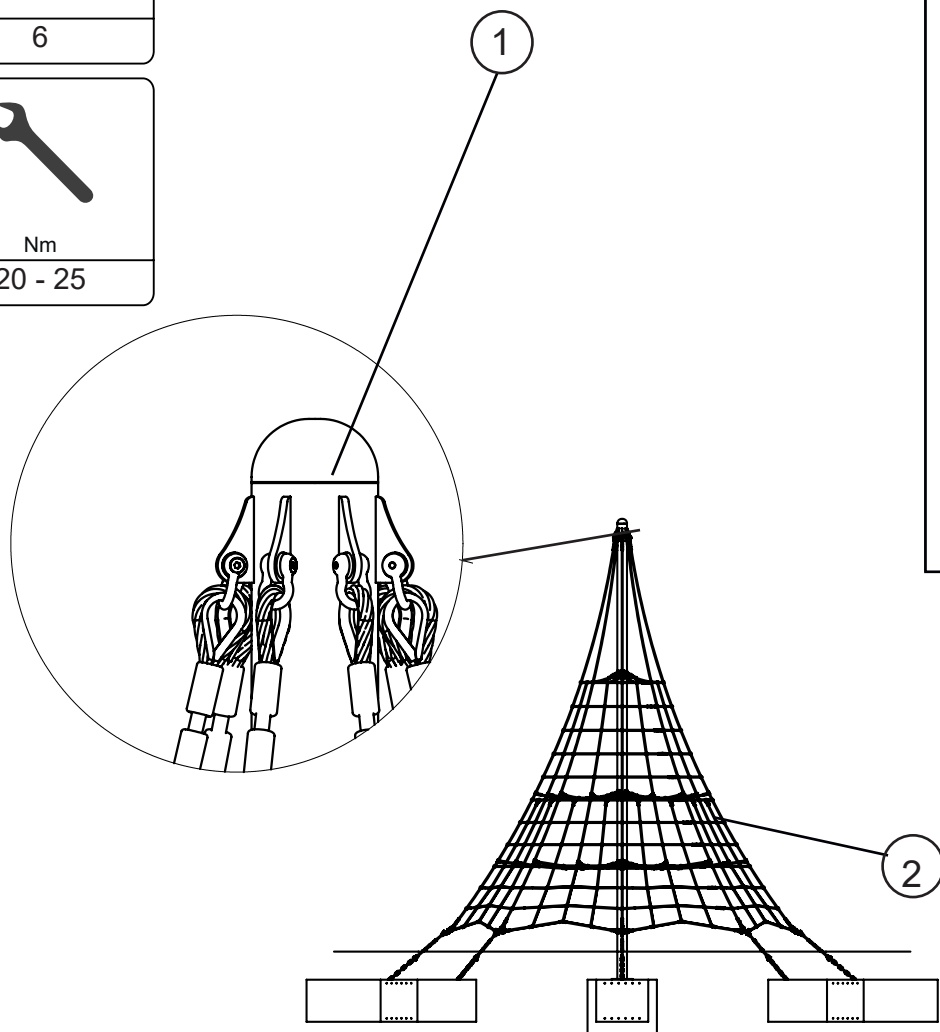
6

S11



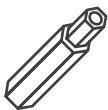
Nm

20 - 25



Step
8

S23



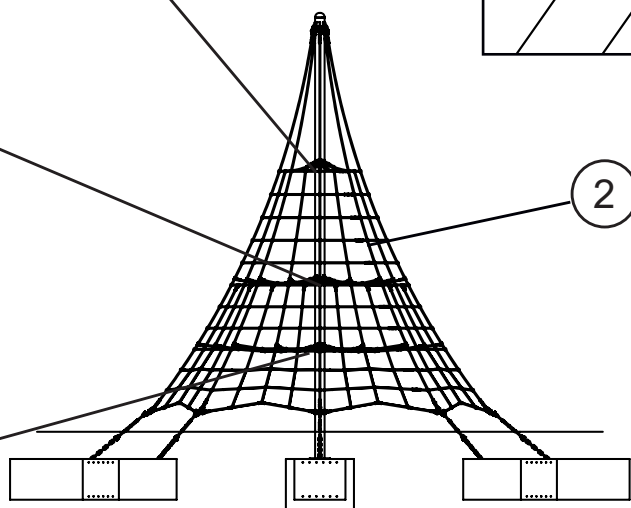
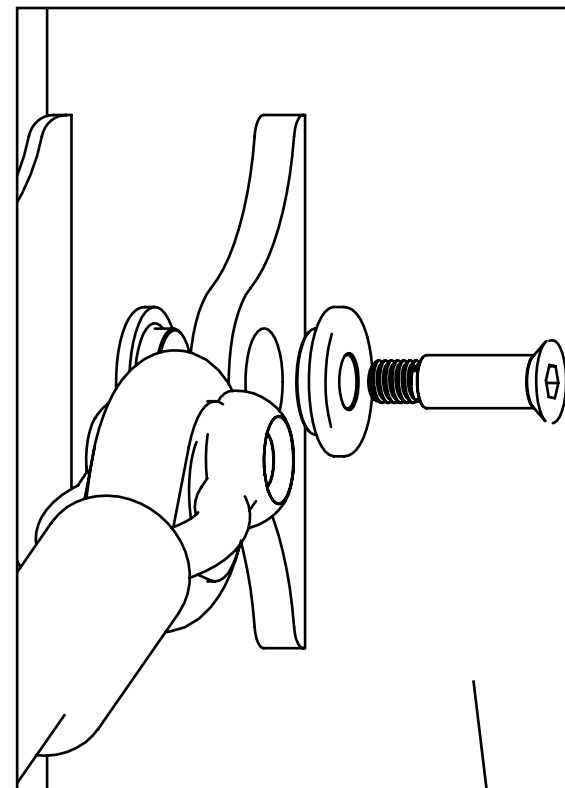
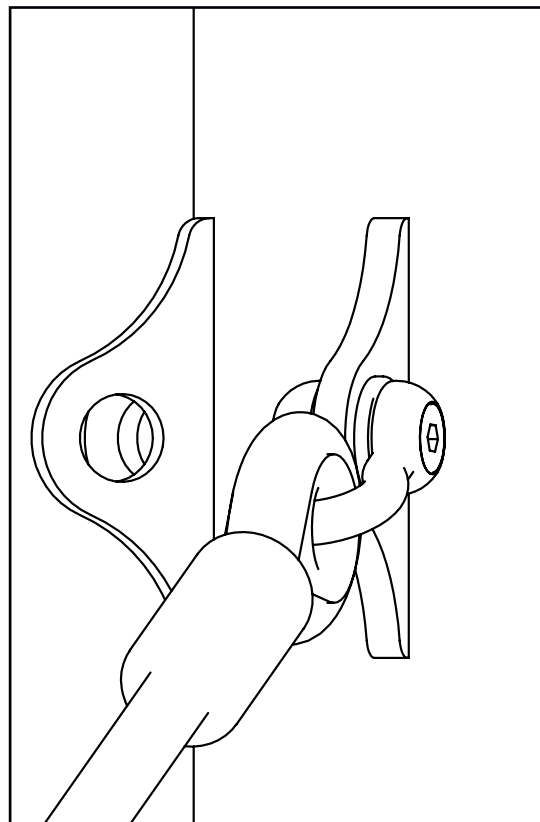
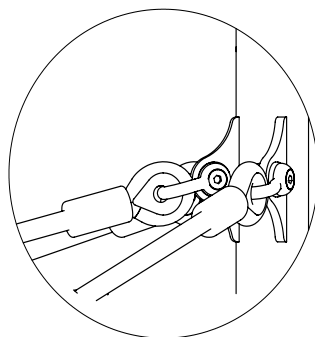
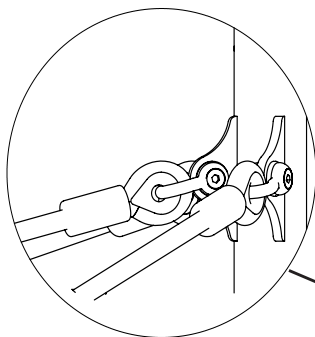
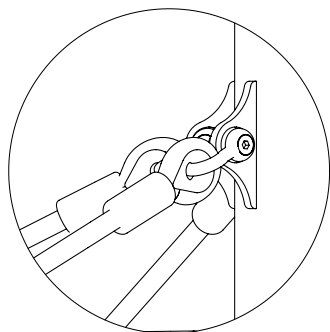
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S11



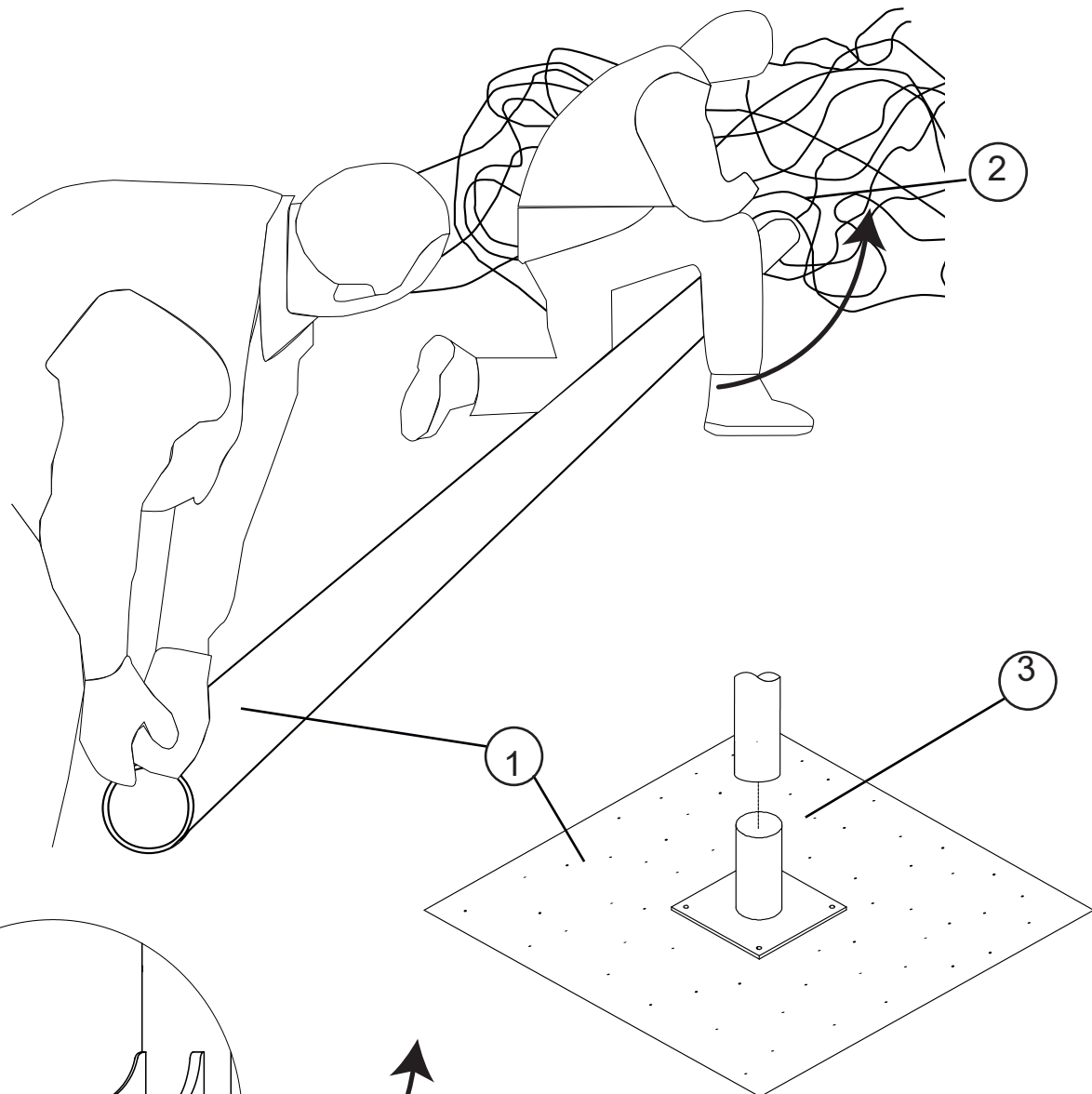
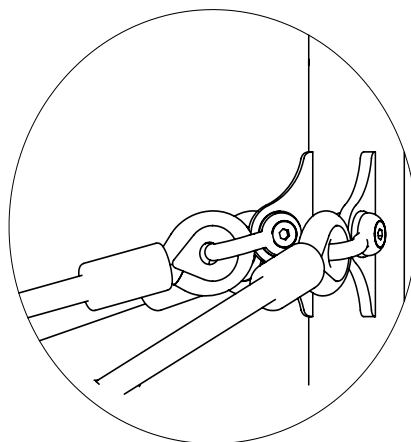
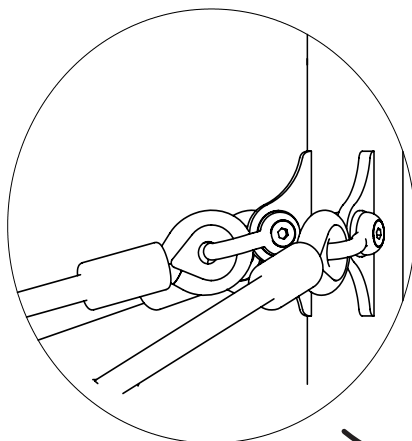
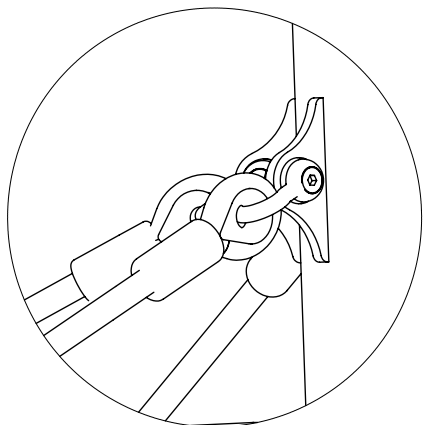
Nm

20 - 25



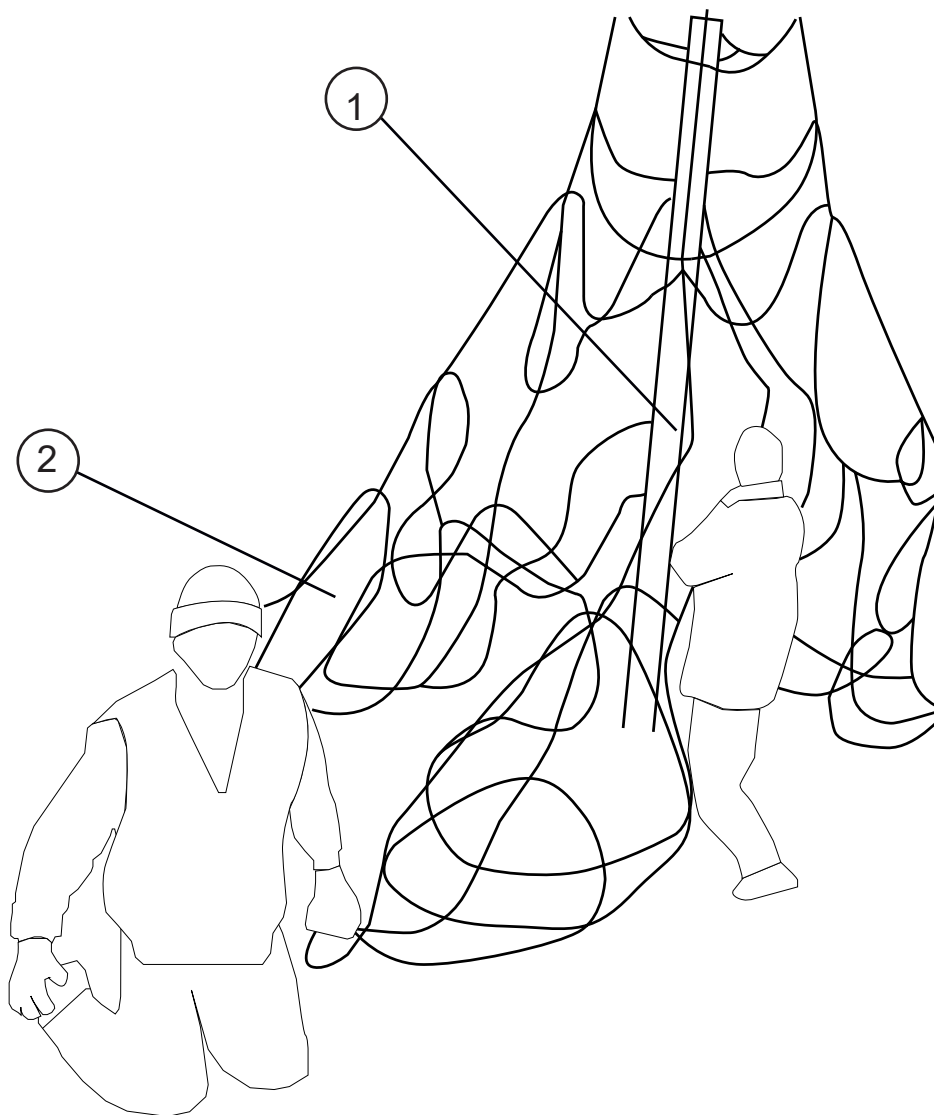
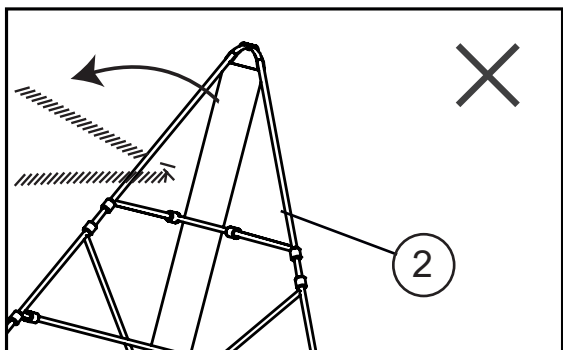
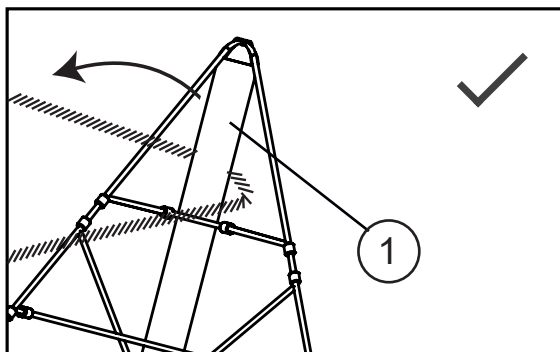
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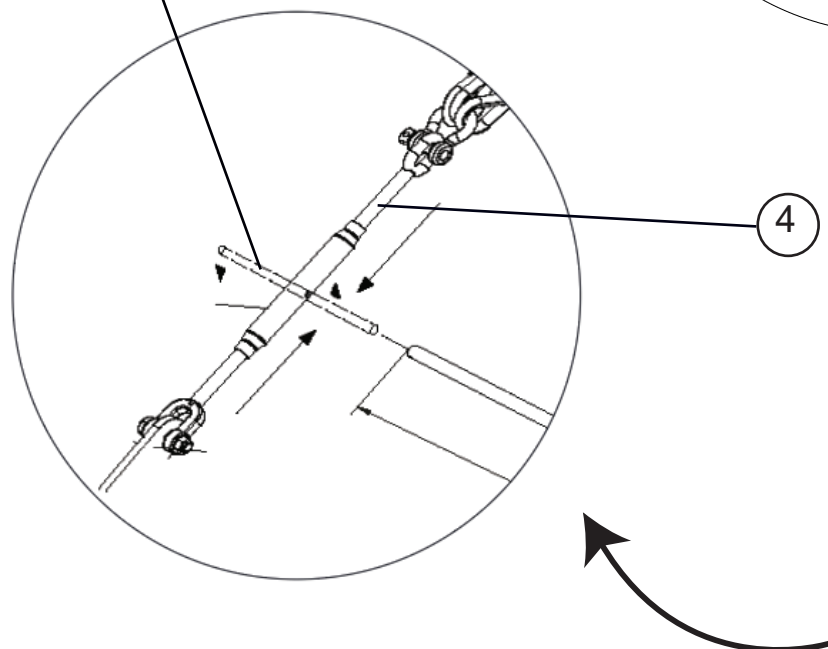
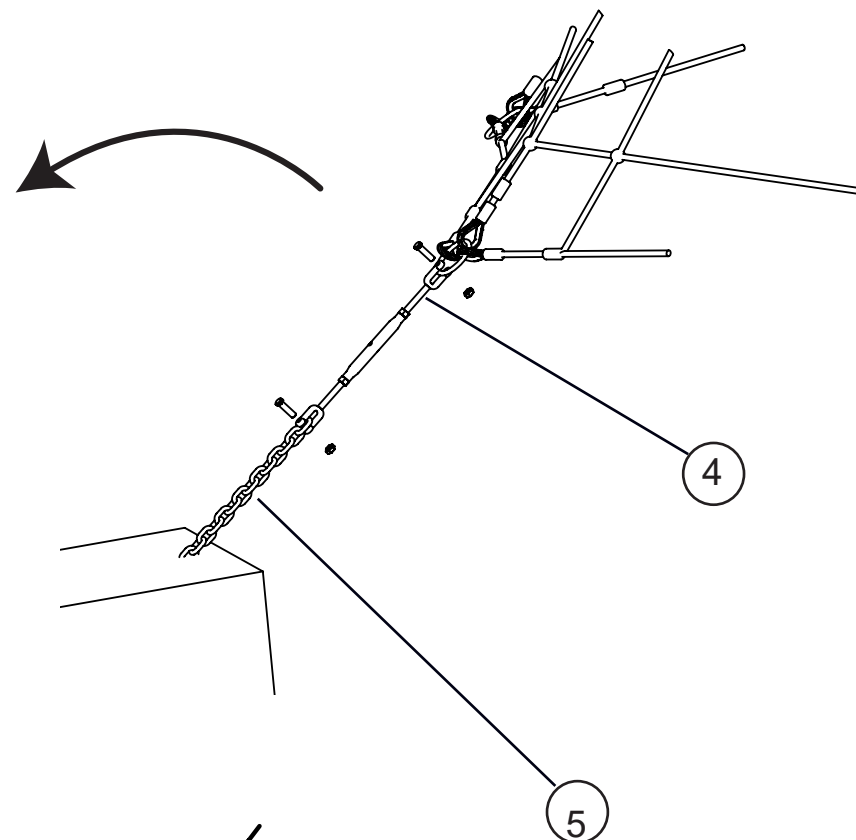
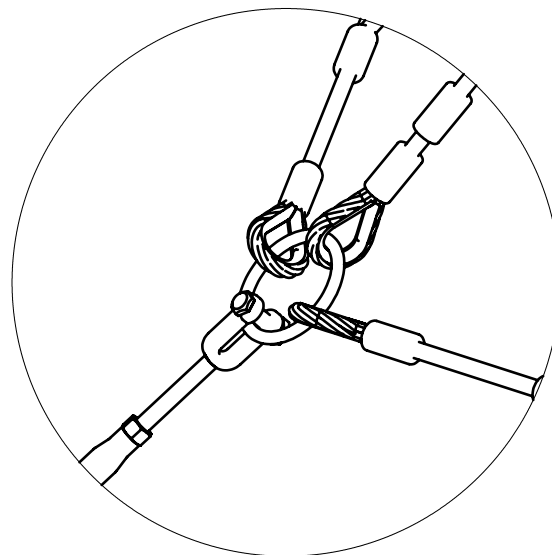
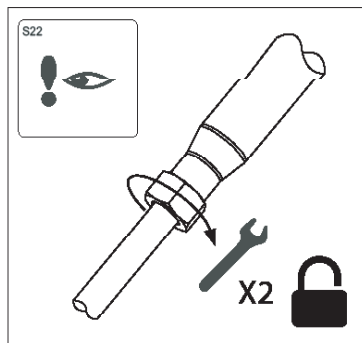
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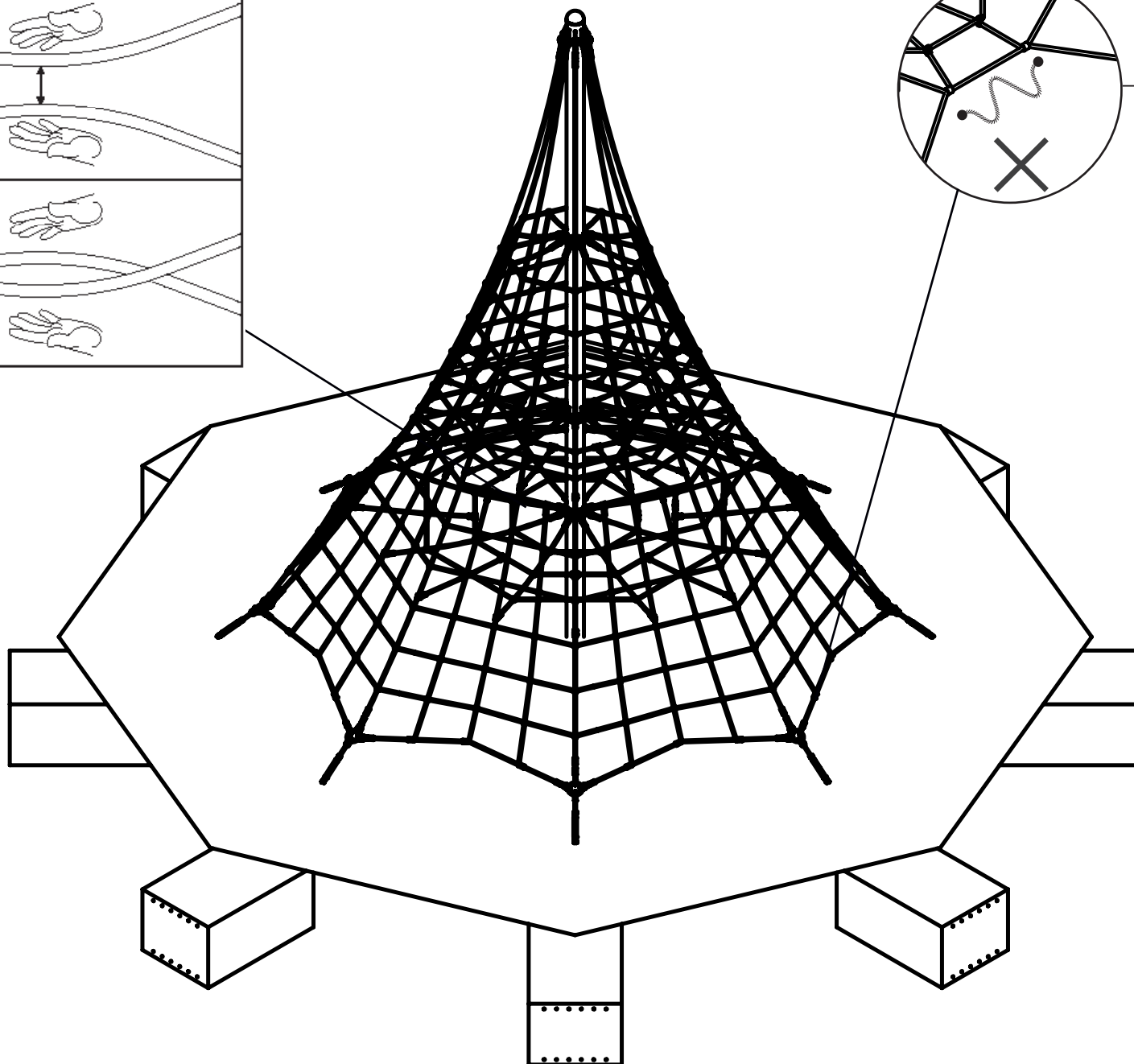
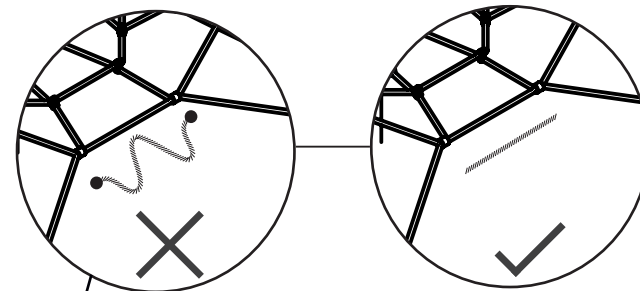
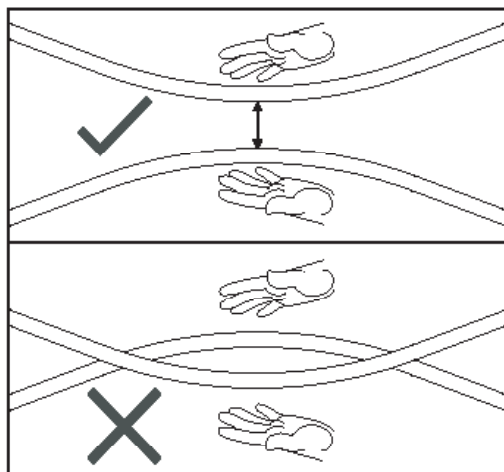




S22







S22

