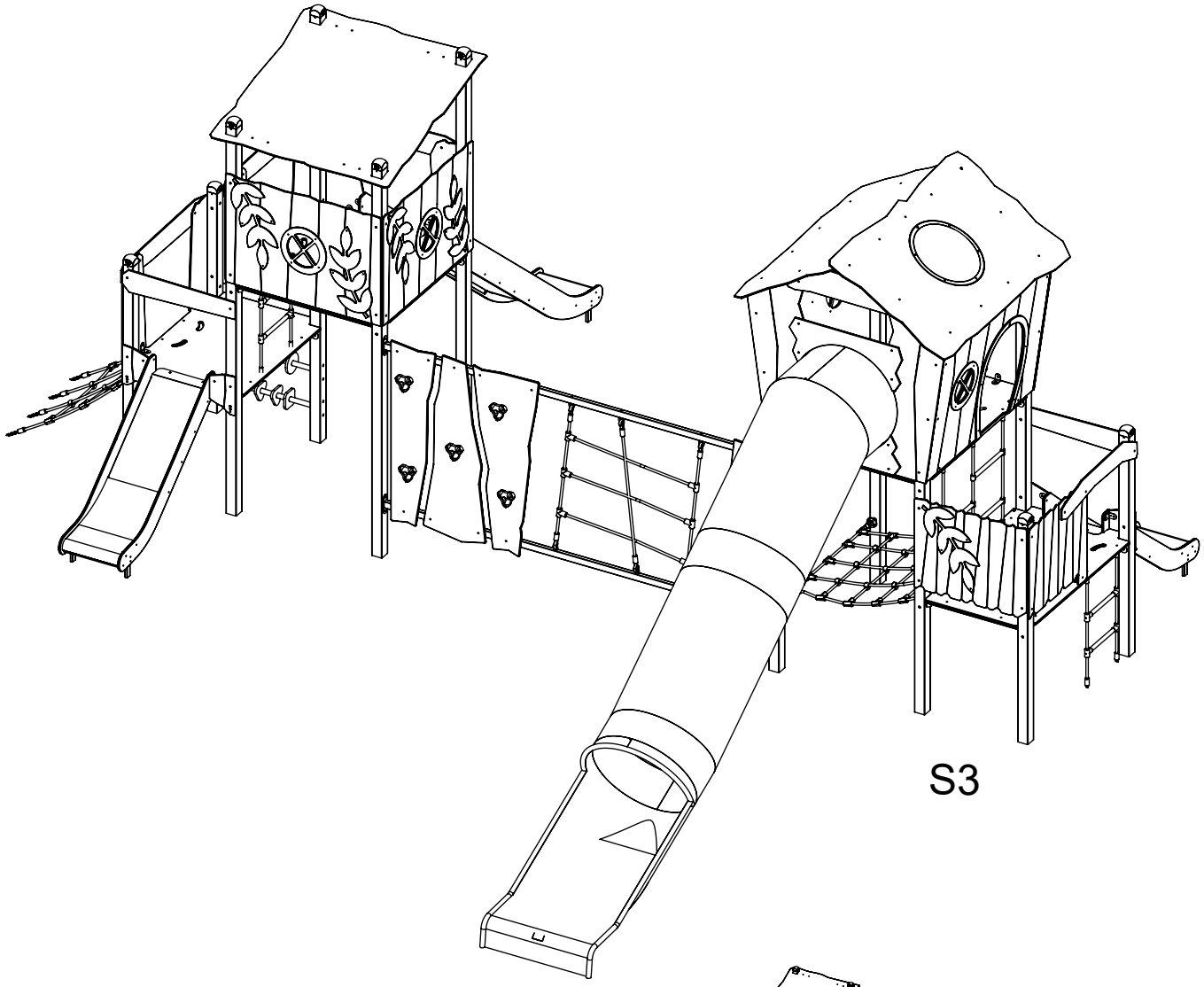
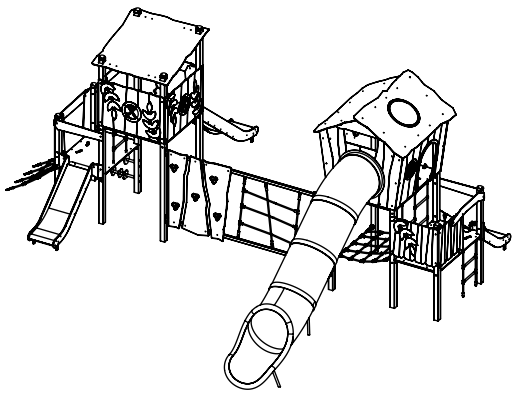
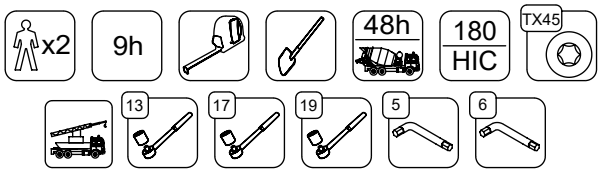
JPVB04



S3



S2

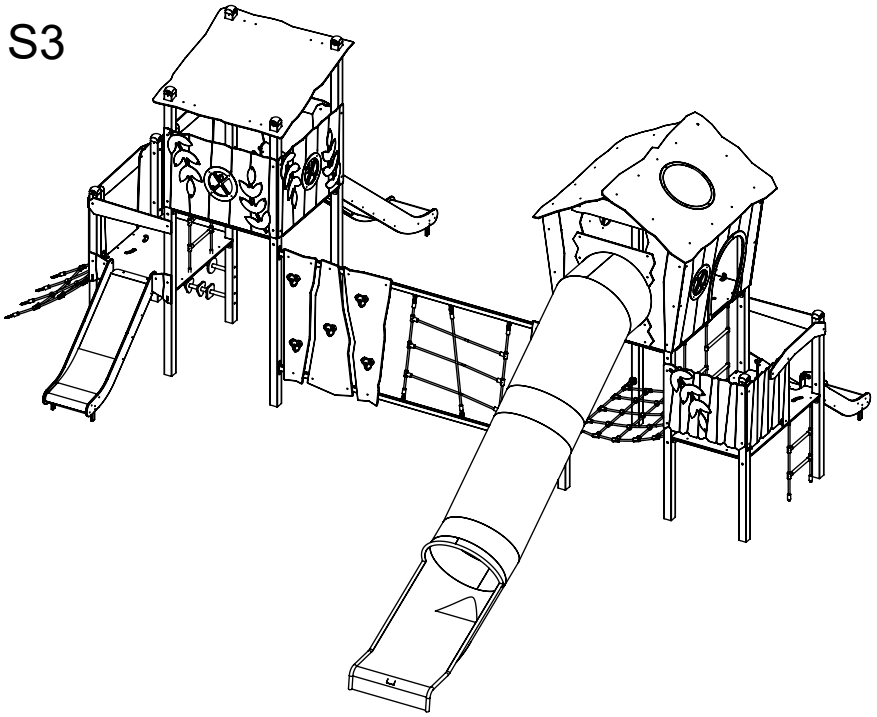


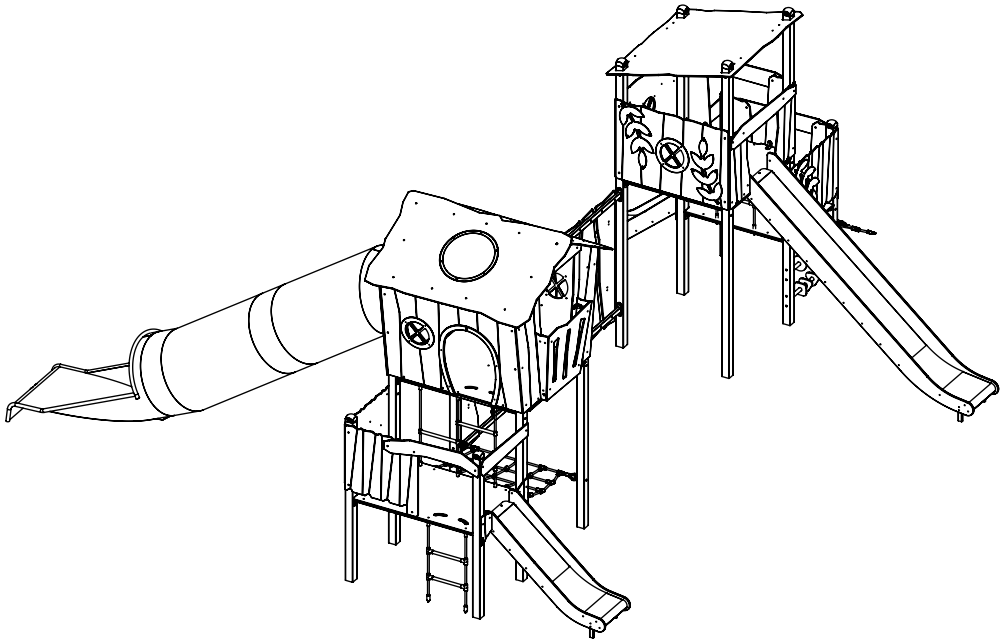
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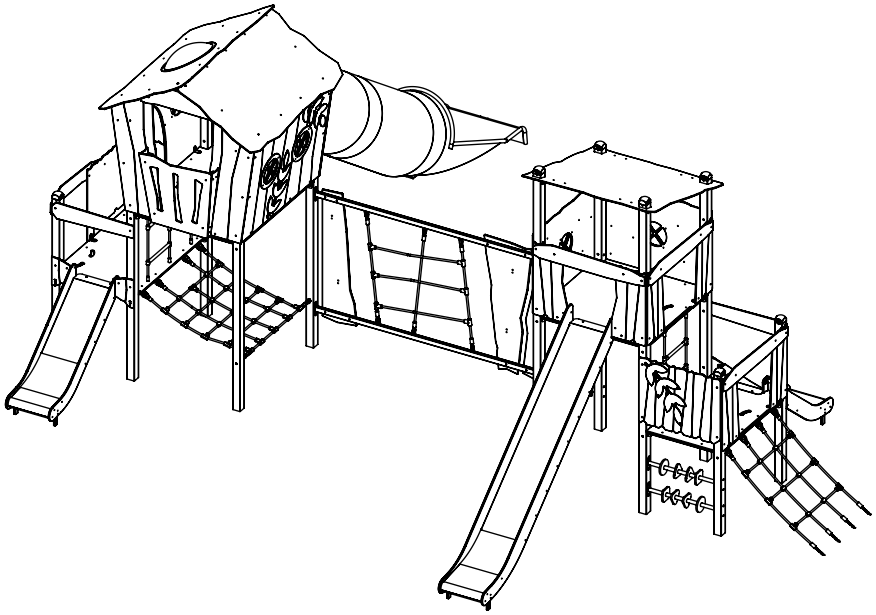
v012
08.07.2021
I. A.

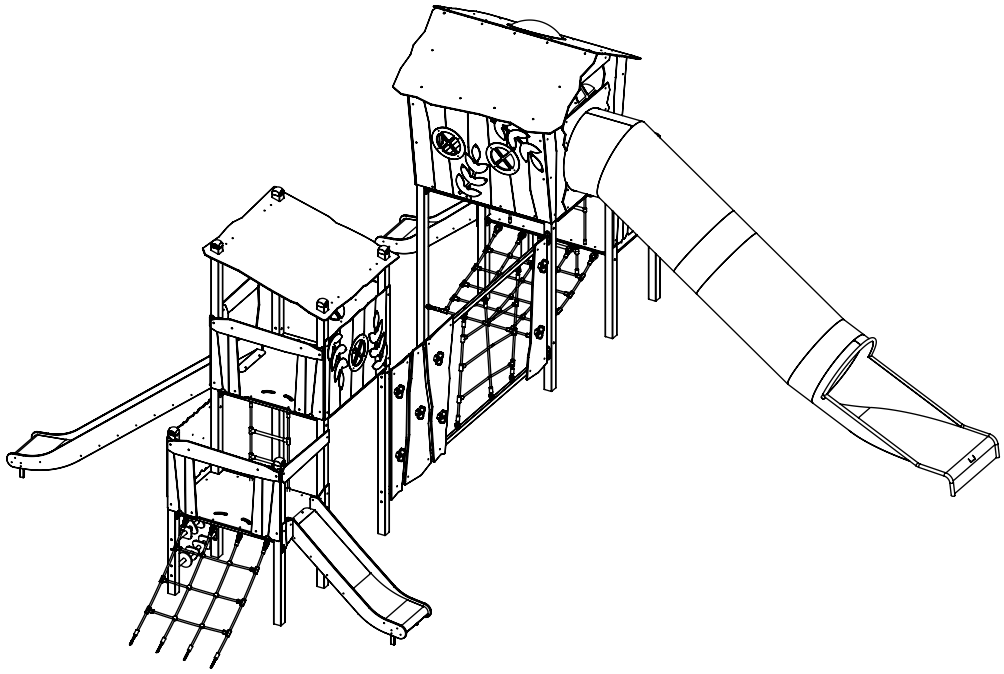
BENITO

S3



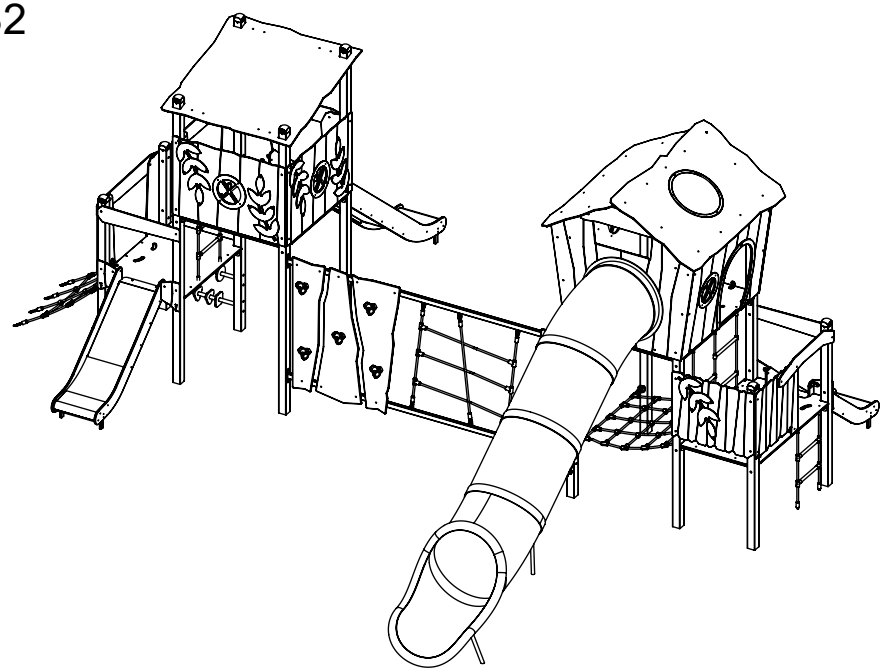


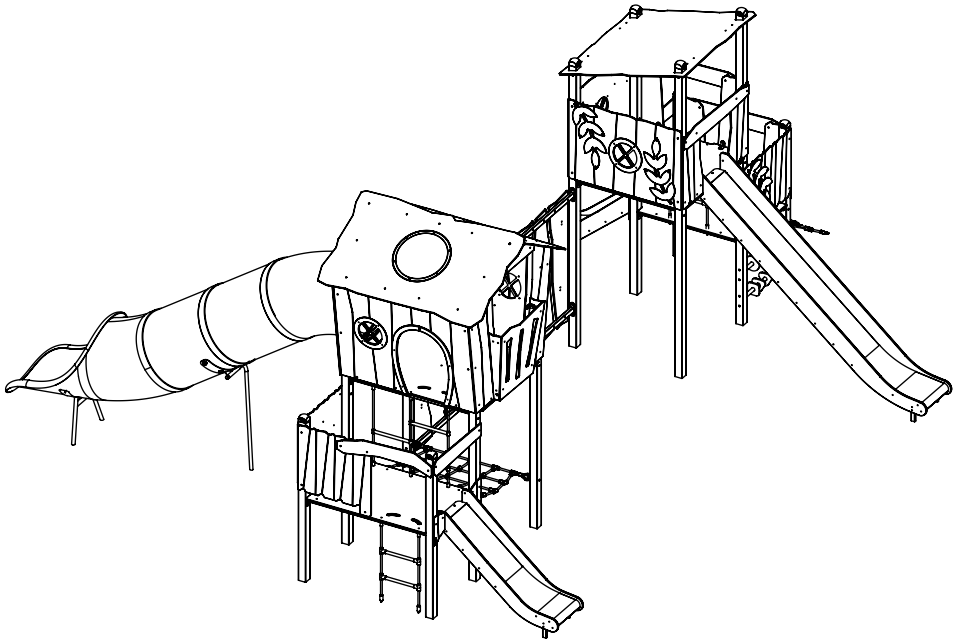


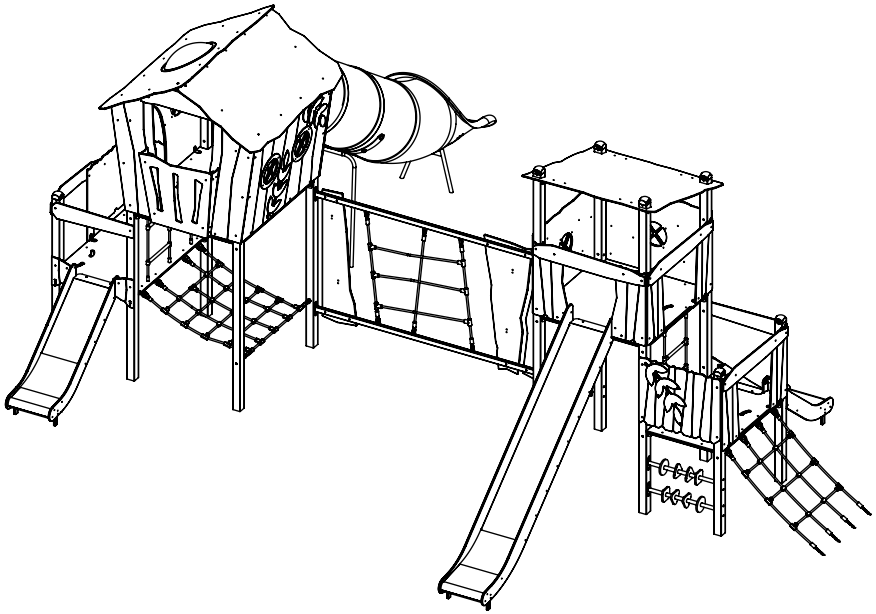


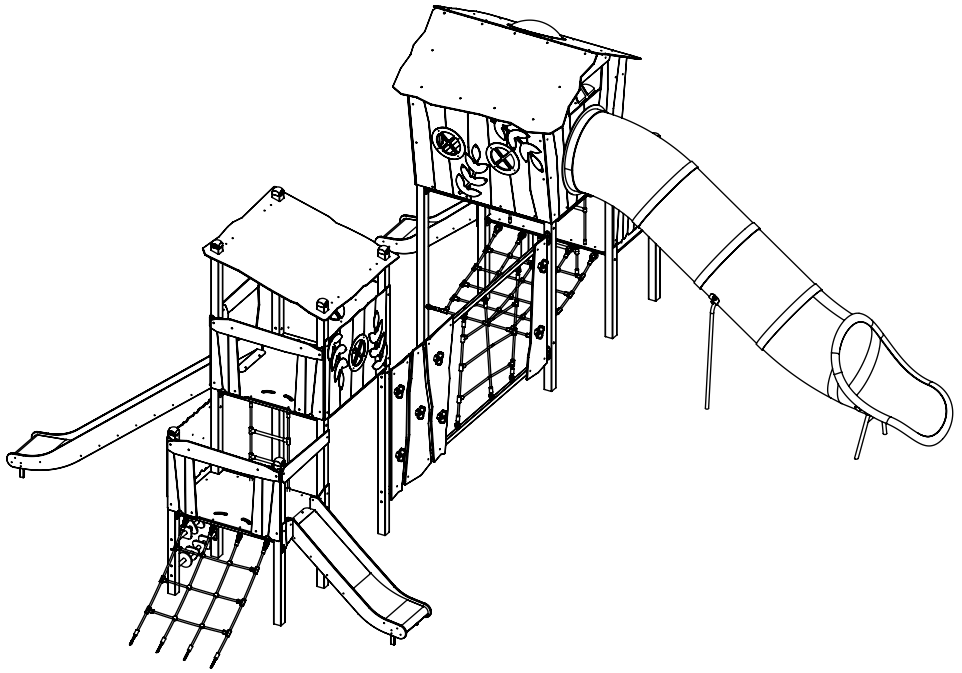
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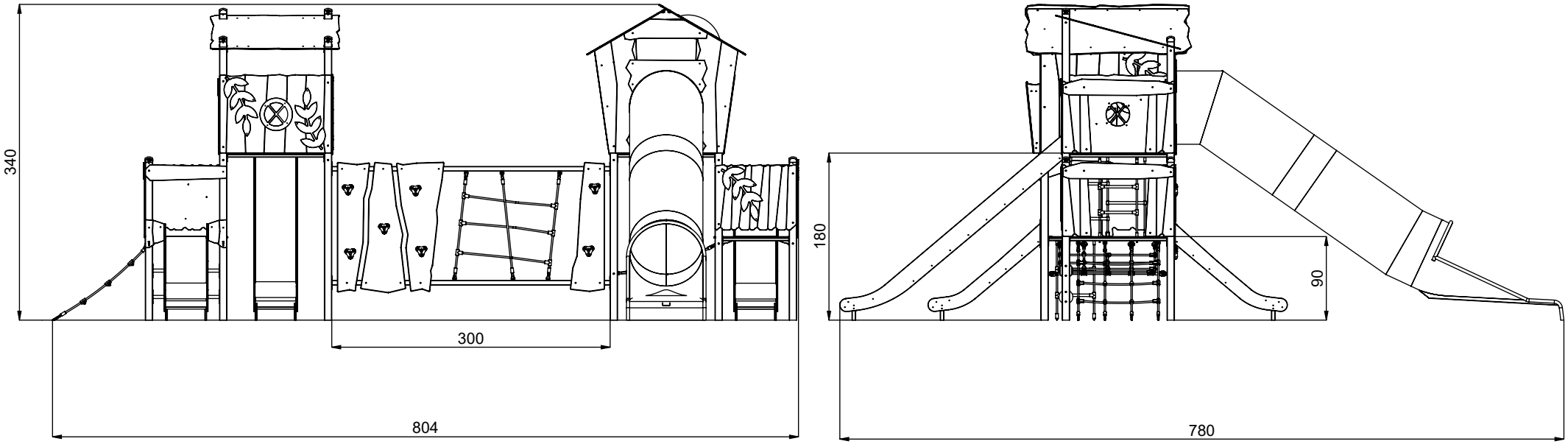






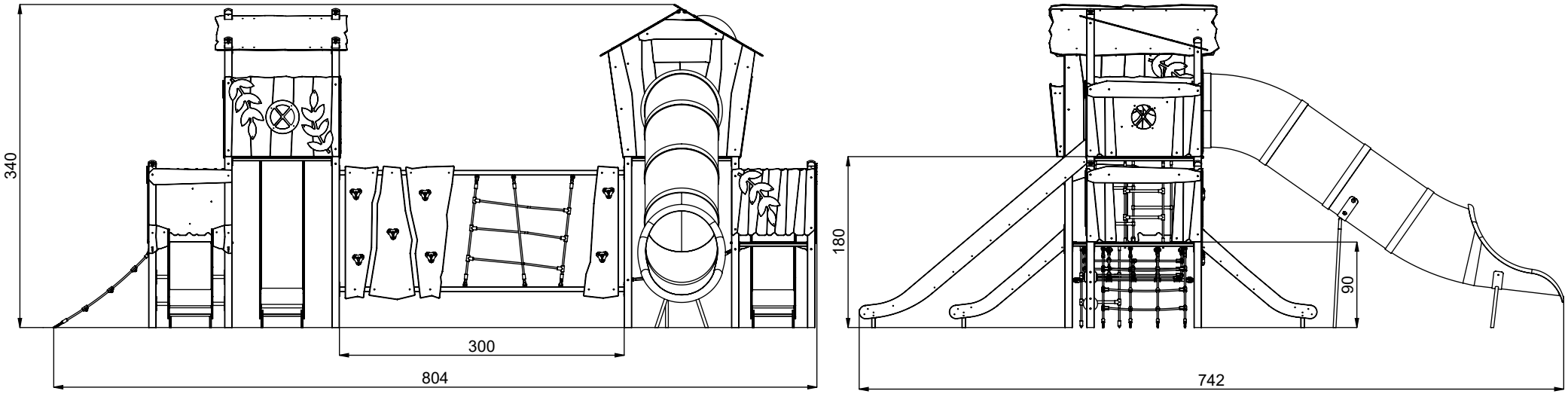
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S3



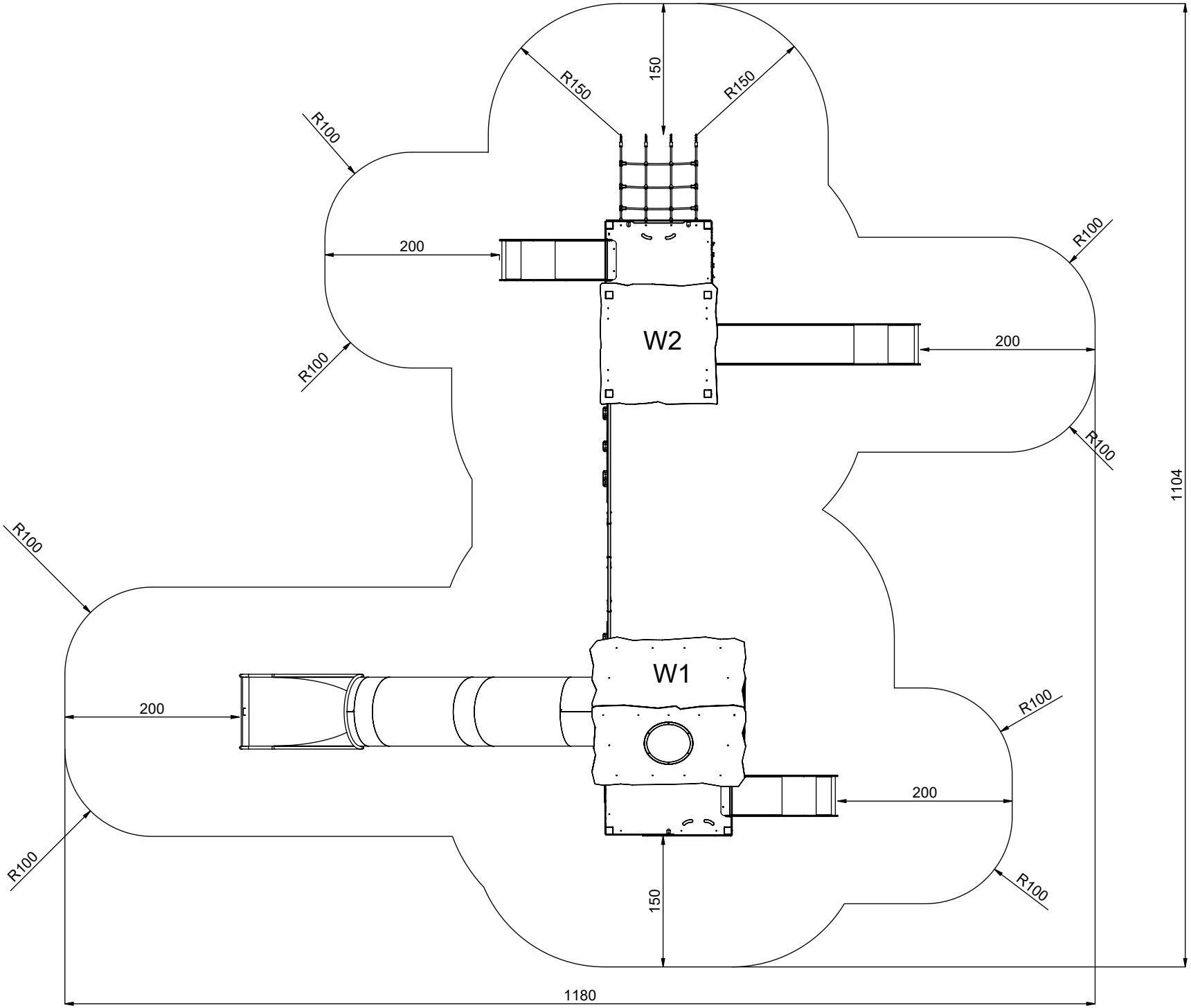
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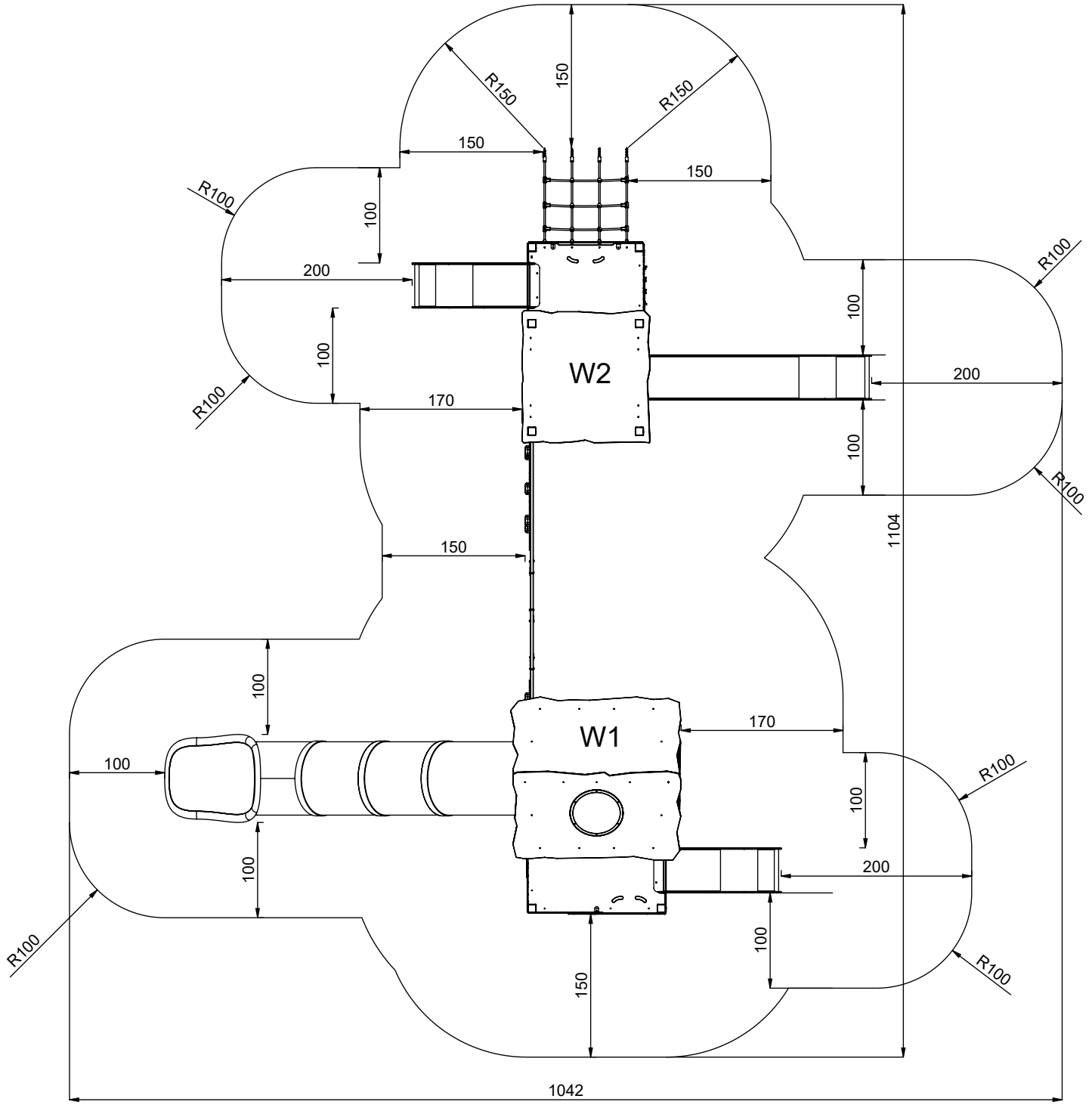


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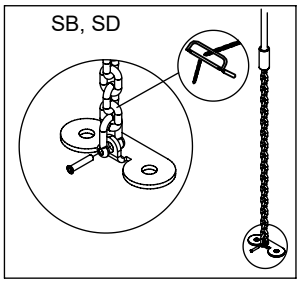
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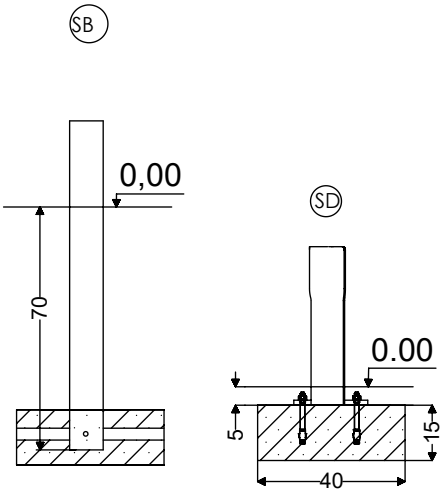

R150
150
R150
R100
200
R100
W2
200
R100
R100
1104
R100
W1
200
R100
200
R100
150
R100
[cm]
1180

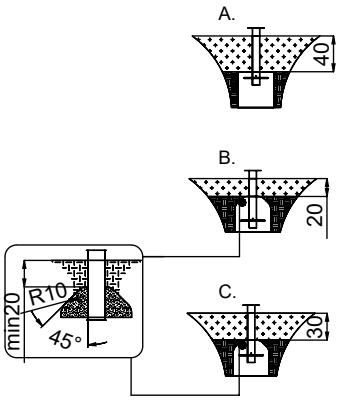
S2

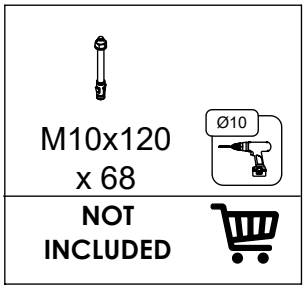

R150
150
R150
150
150
R100
100
200
R100
100
W2
100
R100
170
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R100
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100
W1
170
100
R100
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R100
1042

[cm]

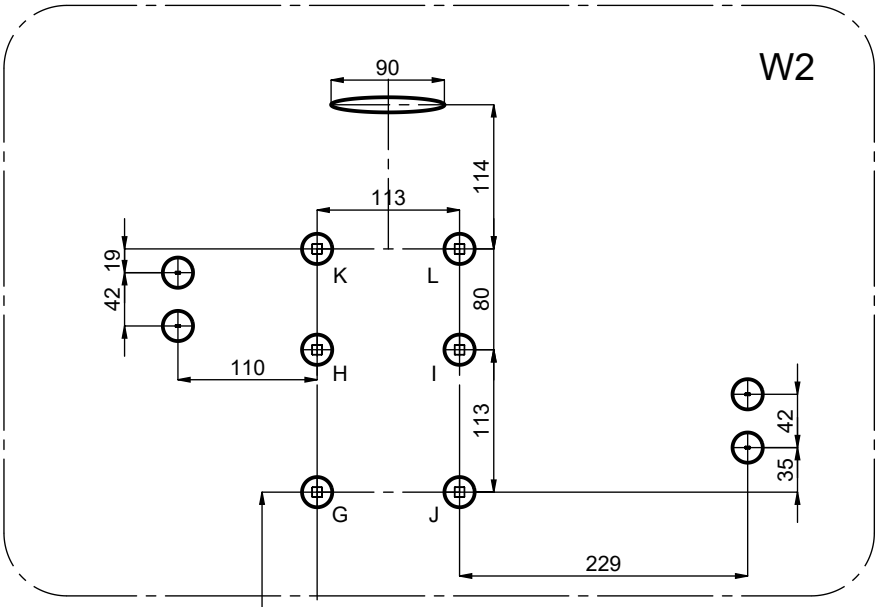

SB, SD

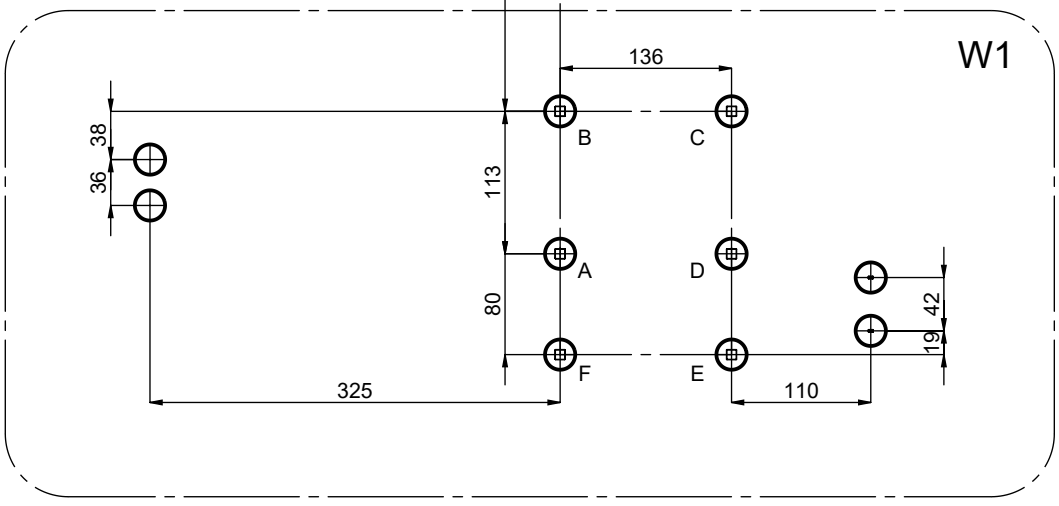

SB
0,00
70
SD
0.00
5
15
40


A.
40
B.
20
C.
30
min20
R10
45°


M10x120
x 68
Ø10
NOT
INCLUDED

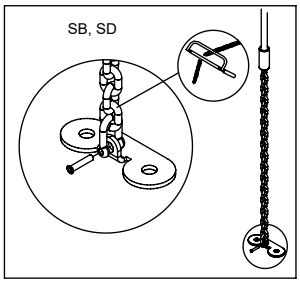
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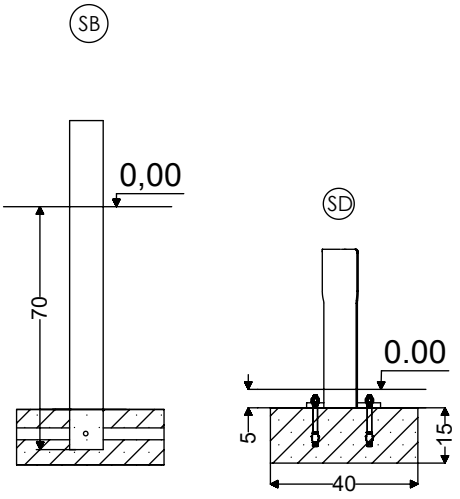

W2
90
114
113
19
42
K
L
80
110
H
I
113
42
35
G
J
229

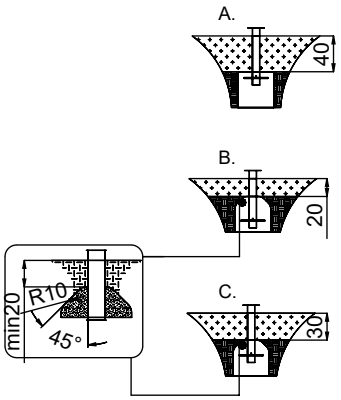

308
W1
136
38
36
B
C
113
A
D
80
42
19
F
E
325
110

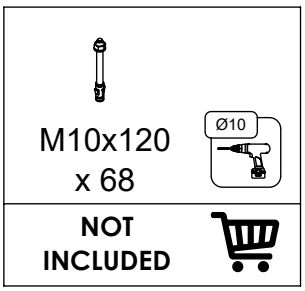
[cm]


x2
9h
48h

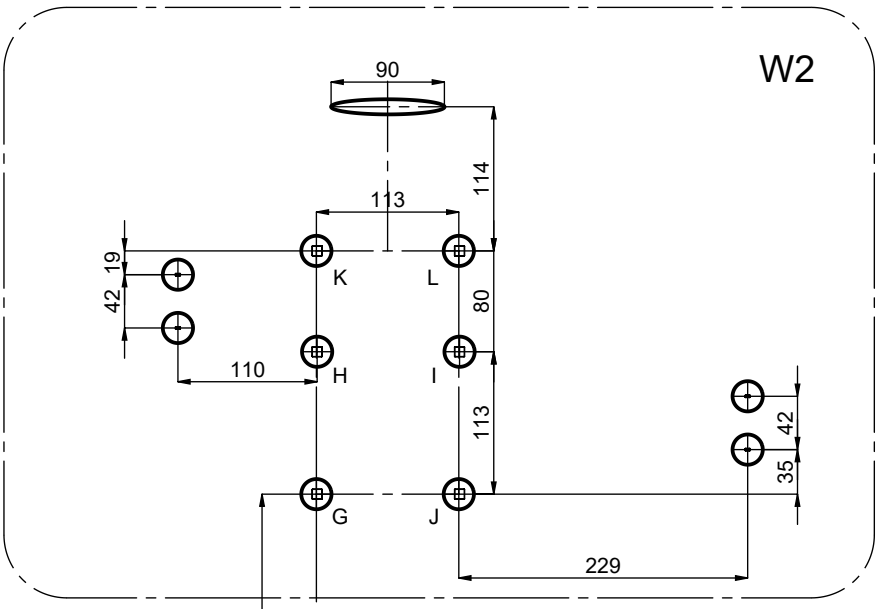

SB, SD

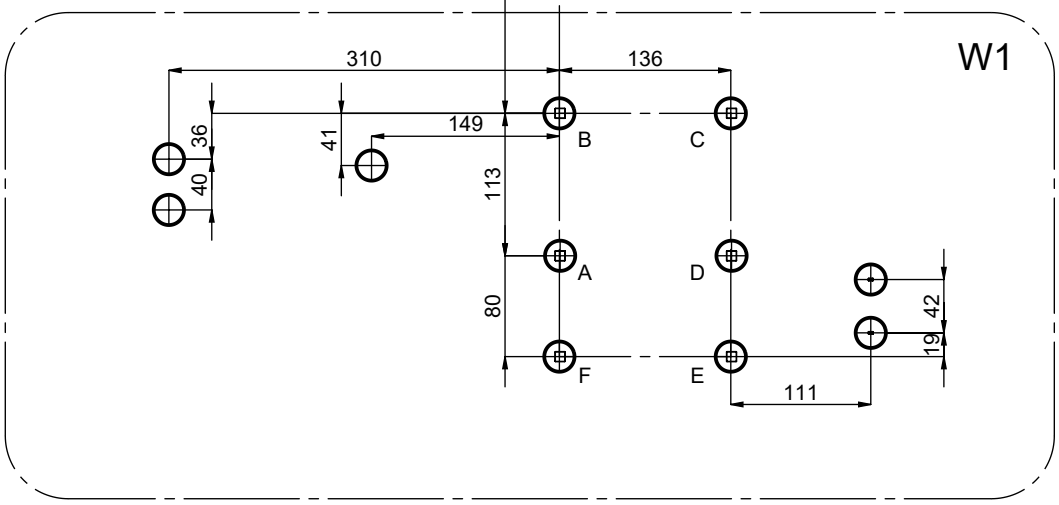

SB
0,00
70
SD
0.00
5
15
40


A.
40
B.
20
C.
30
min20
R10
45°


M10x120
x 68
Ø10
NOT
INCLUDED

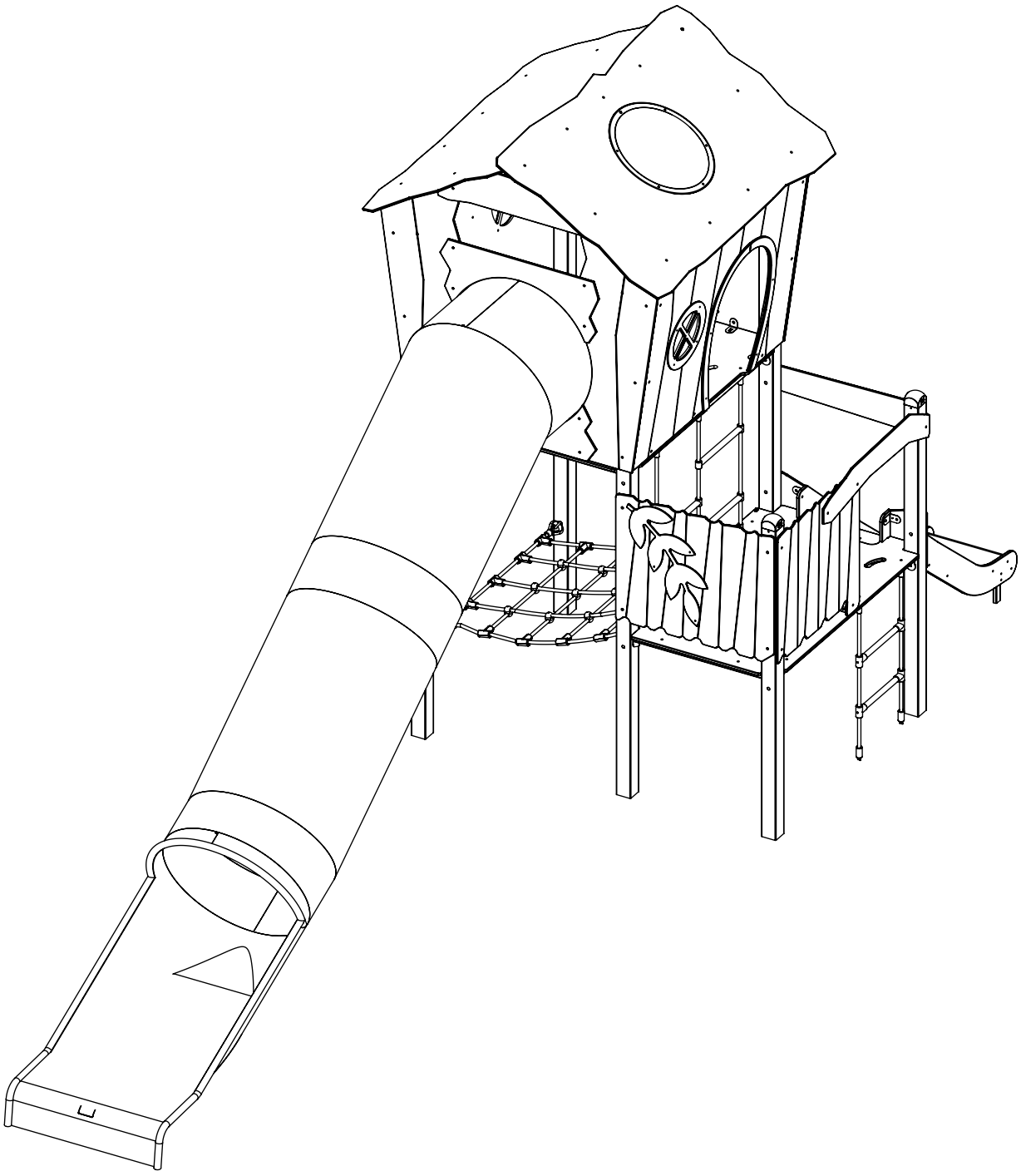
S2


W2
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114
113
K
L
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H
I
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42
35
G
J
229

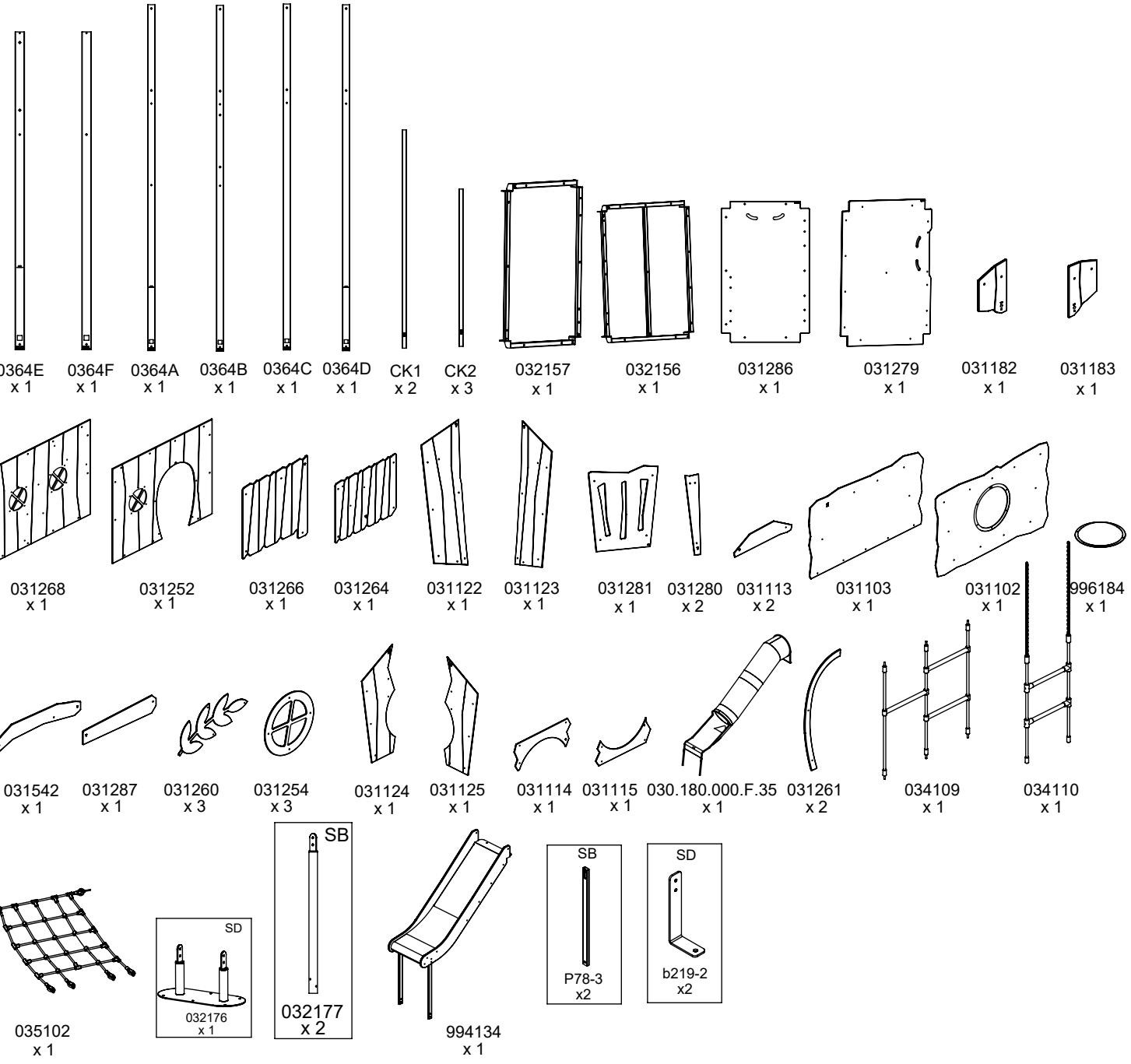

308
W1
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136
149
B
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E
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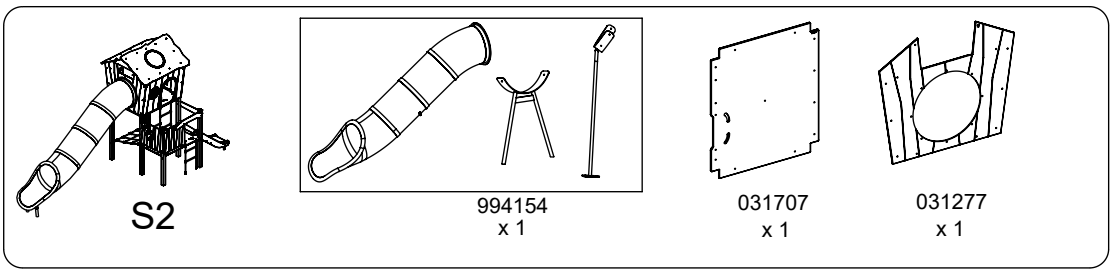
[cm]


x2
9h
48h



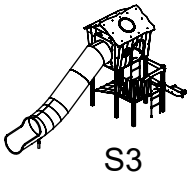
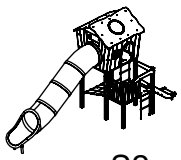
W1


0364E x 1
0364F x 1
0364A x 1
0364B x 1
0364C x 1
0364D x 1
CK1 x 2
CK2 x 3
032157 x 1
032156 x 1
031286 x 1
031279 x 1
031182 x 1
031183 x 1
031268 x 1
031252 x 1
031266 x 1
031264 x 1
031122 x 1
031123 x 1
031281 x 1
031280 x 2
031113 x 2
031103 x 1
031102 x 1
996184 x 1
031542 x 1
031287 x 1
031260 x 3
031254 x 3
031124 x 1
031125 x 1
031114 x 1
031115 x 1
030.180.000.F.35 x 1
031261 x 2
034109 x 1
034110 x 1
035102 x 1
SD
032176 x 1
SB
032177 x 2
994134 x 1
SB
P78-3 x2
SD
b219-2 x2

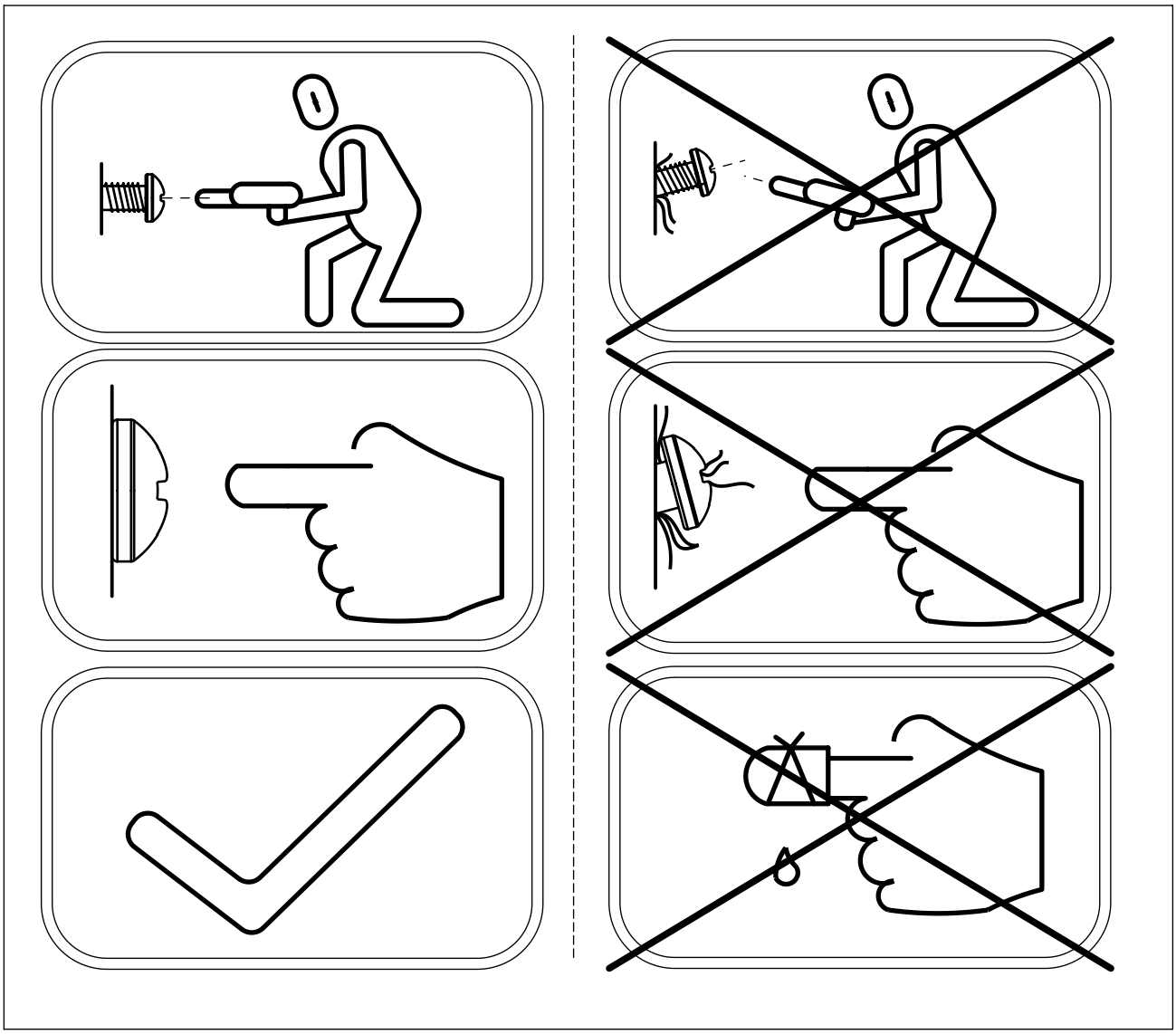

S2
994154 x 1
031707 x 1
031277 x 1

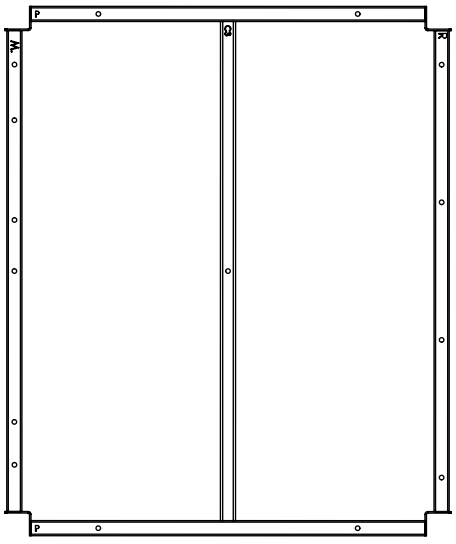
[cm] W1

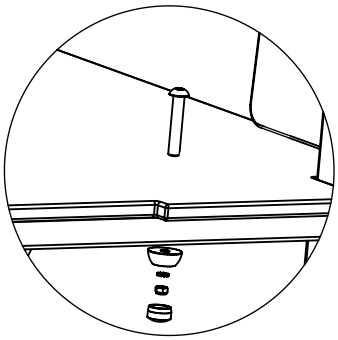
3 x CR1 (SB)	1 x E34 (SB, SD)
8 x CR20	1 x CR126
2 x CR17	2 x CR10
1 x CL9	1 x CR18
2 x CR40	1 x CR43
2 x CR121	6 x CR91
1 x CR25	2 x CR15
4 x CR2	1 x CR103
1 x CR12	1 x CR19
1 x CR124	1 x CR128 (S1)
1 x CR125	1 x CR29 (S1 90)
1 x CR127	1 x CR89 (S6 90)
3 x CR14	1 x CR13
1 x CR24	1 x CR36
2 x CR47	1 x CR129
1 x CR120	1 x CR37
1xCR198 (S6)	

 S3	 S2
1 x CR120	1 x CR123
1 x CR8	1 x CR106
1 x CR102	1 x CR18
4 x CR24	1xE179

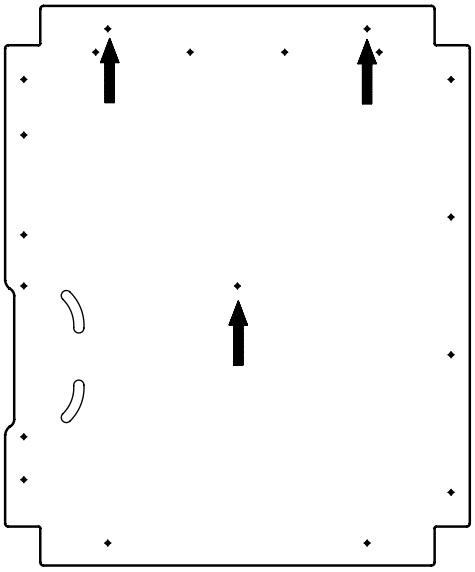
[cm] W1



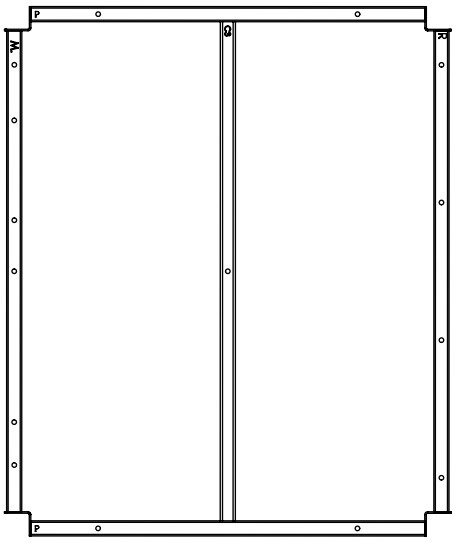


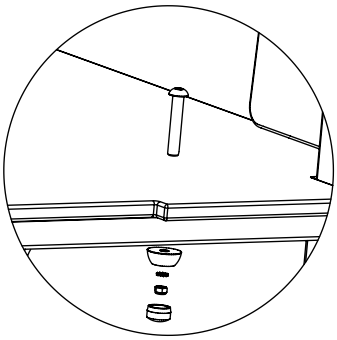


1 x CR120
1 x CR121

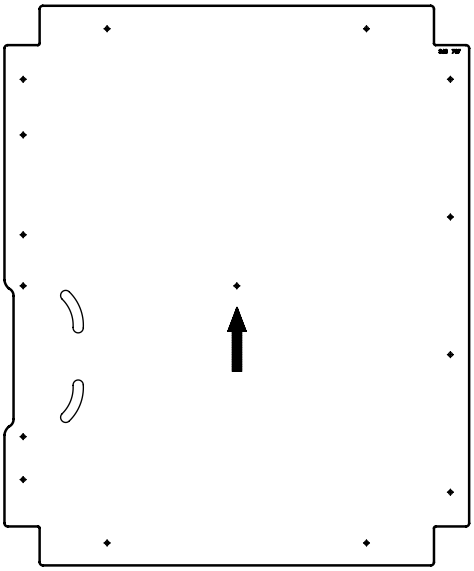


S3



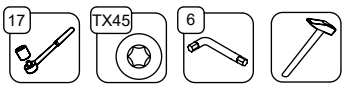


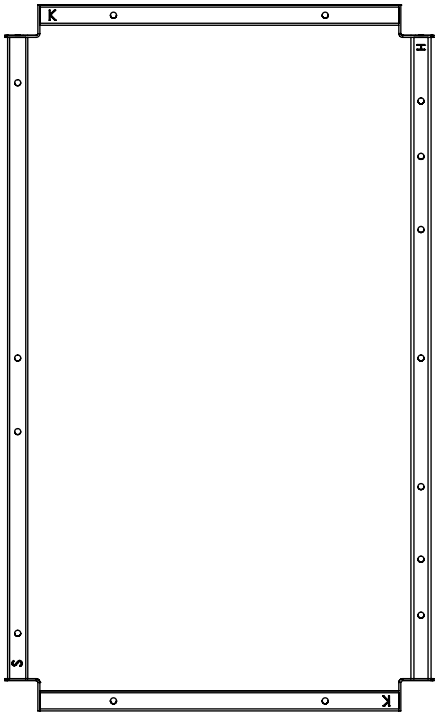
1 x CR121

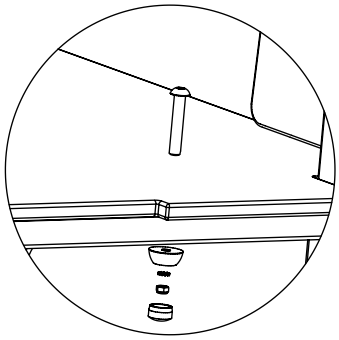


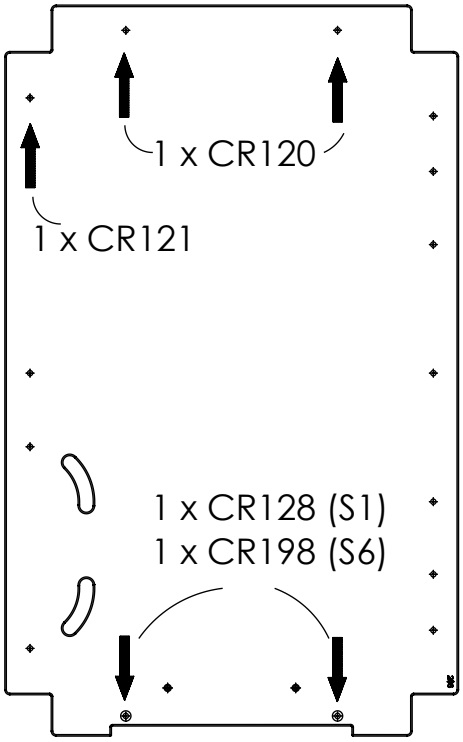
S2

[cm] W1

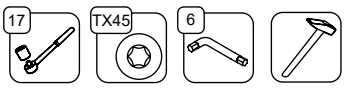


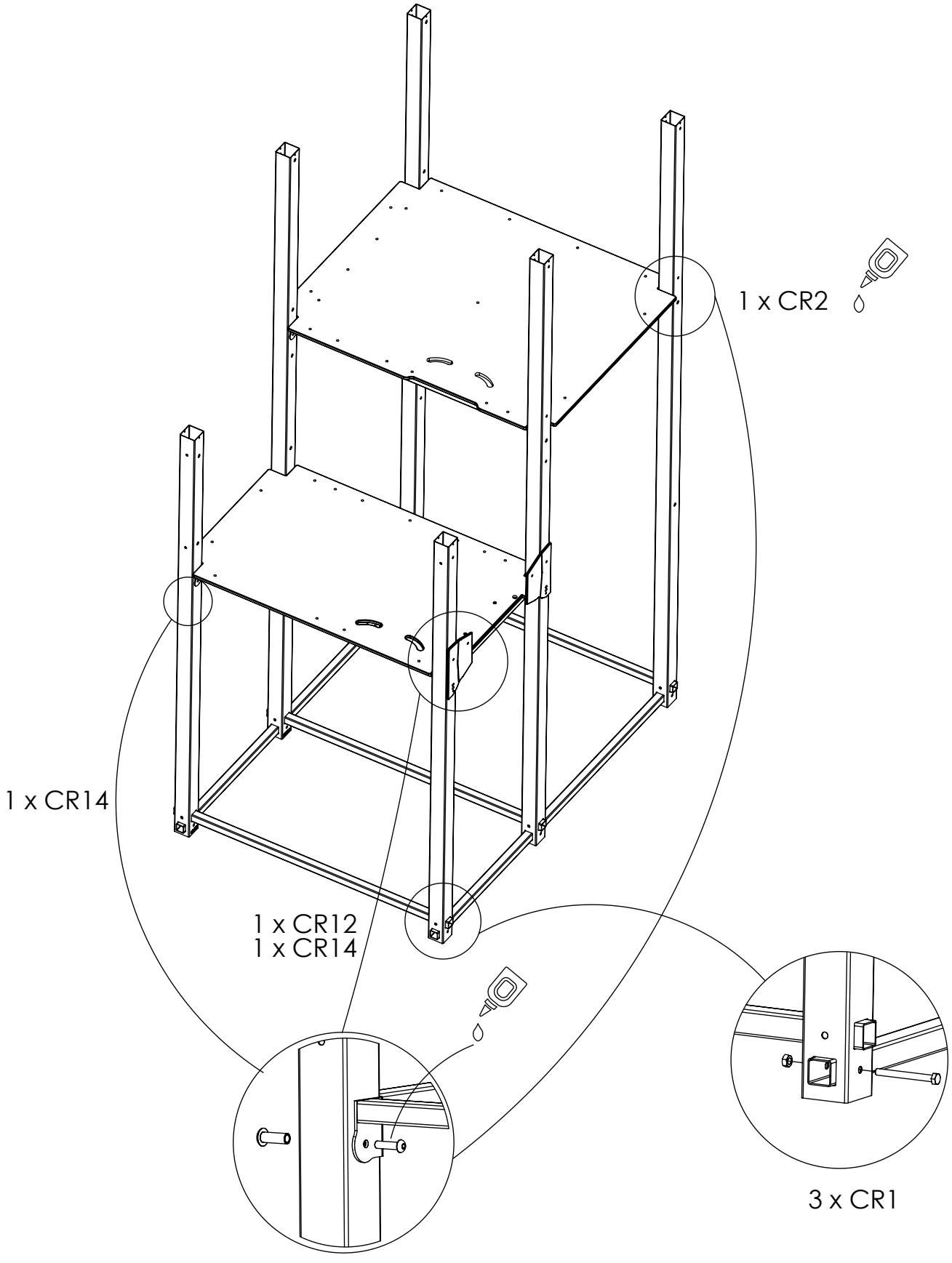




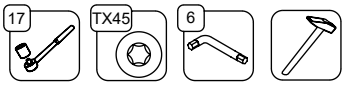


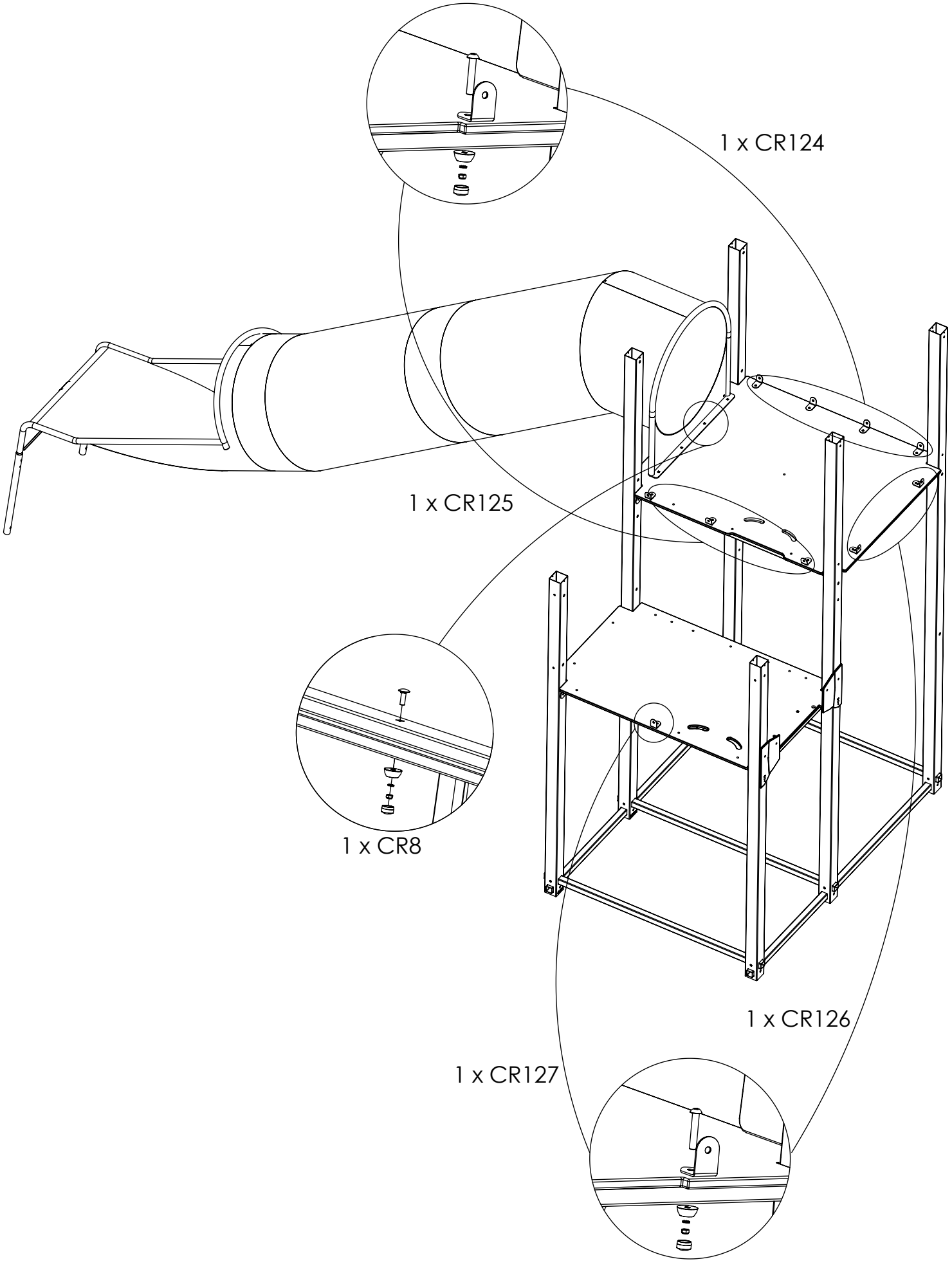
[cm] W1



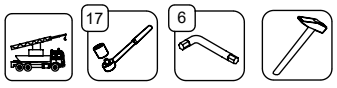


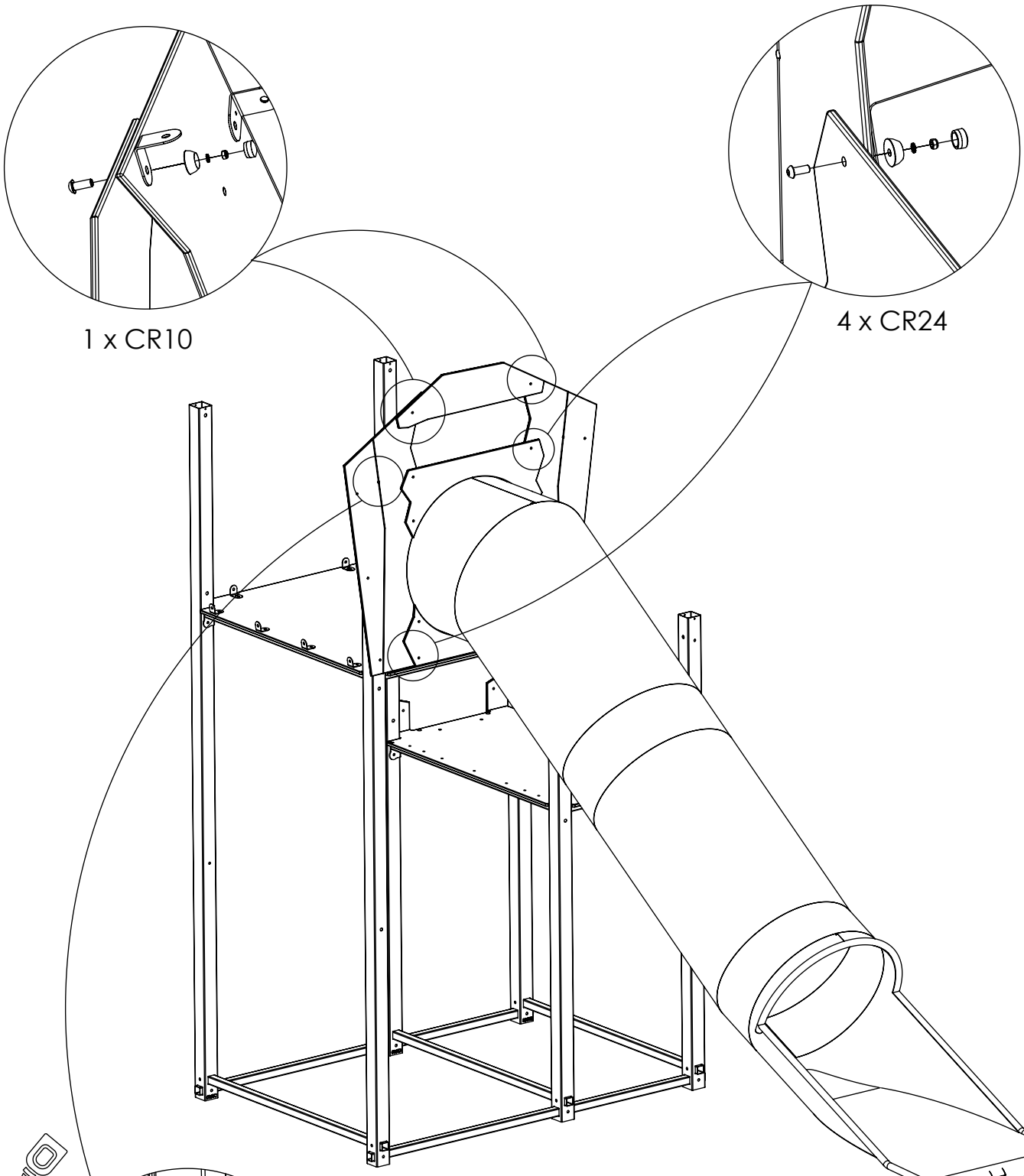
[cm] W1



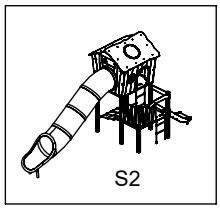


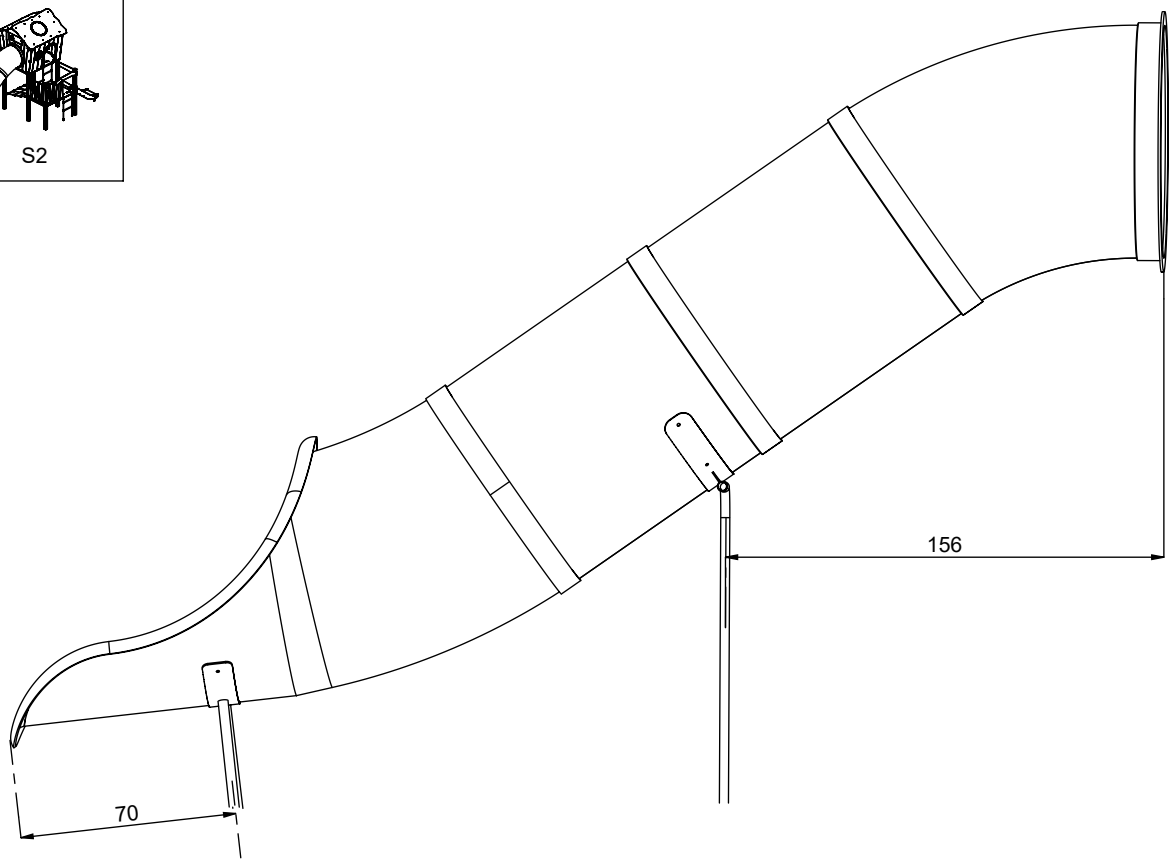
[cm] W1

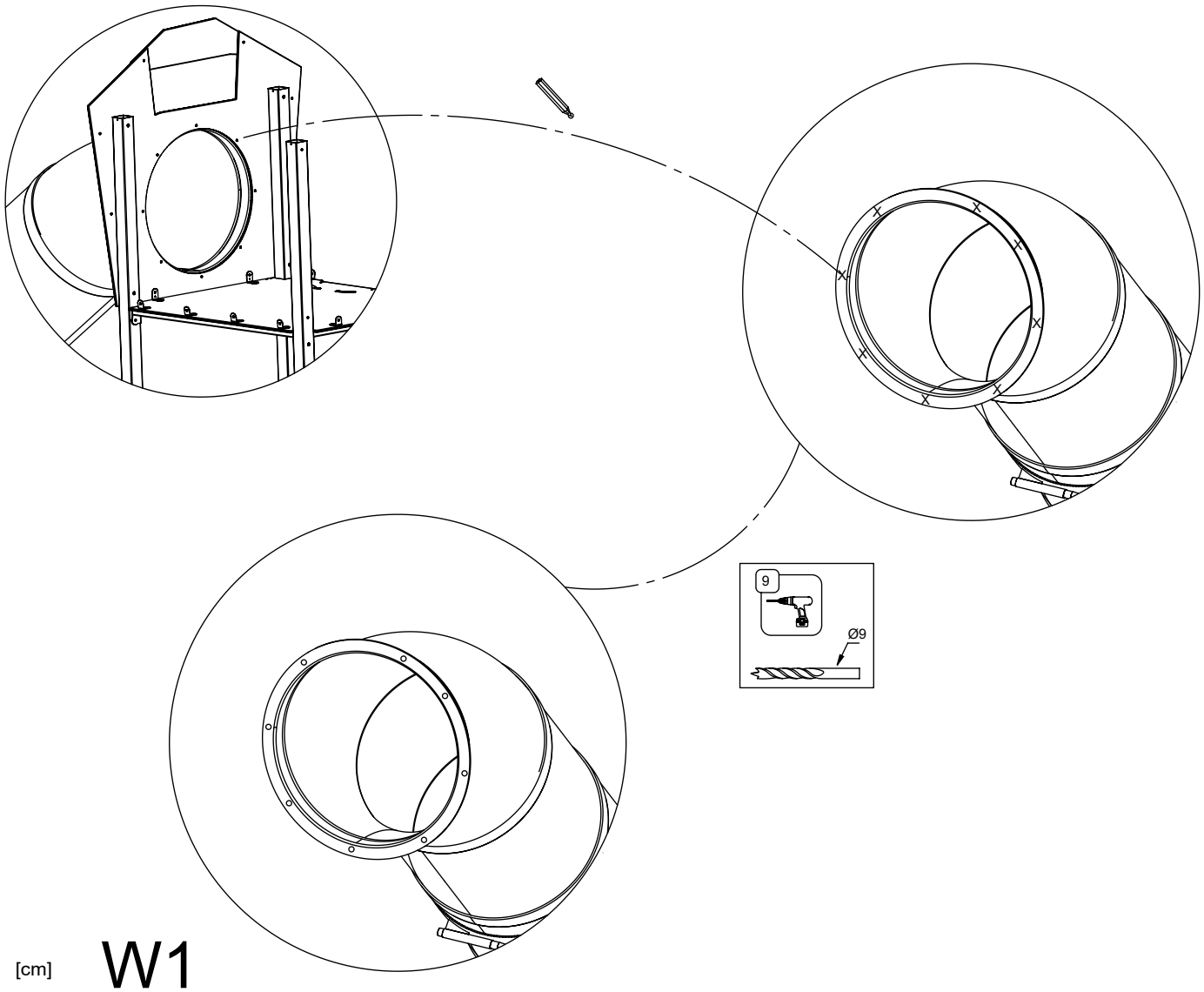




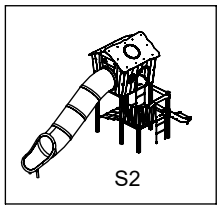
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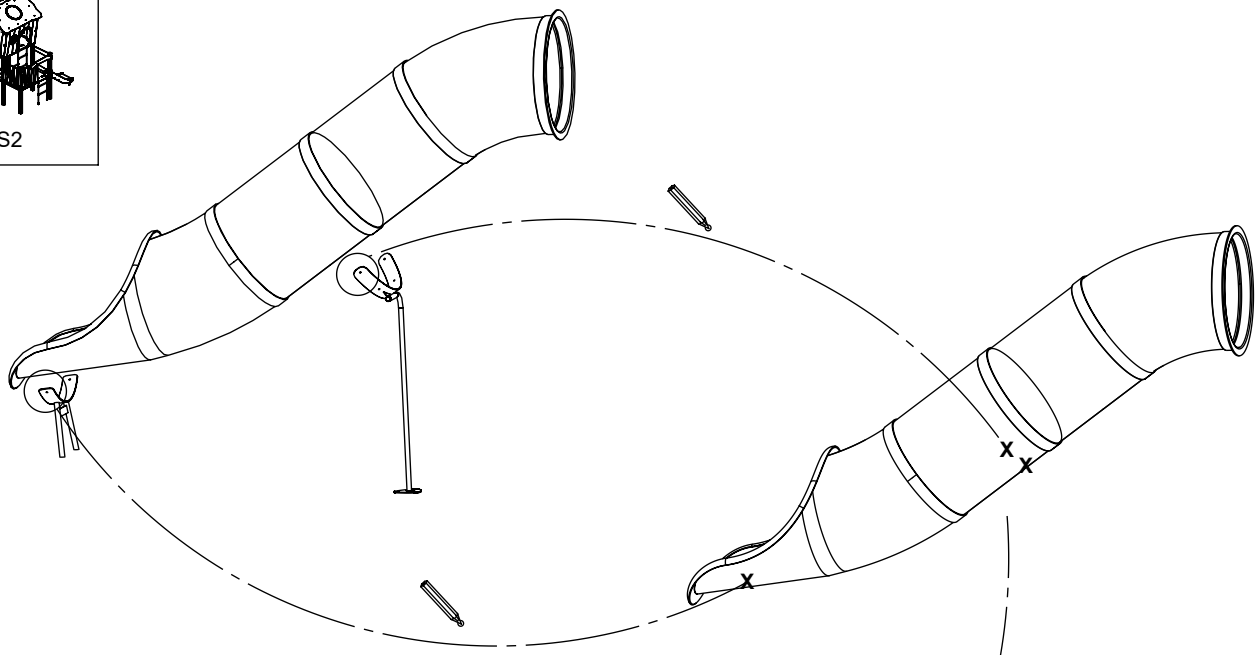


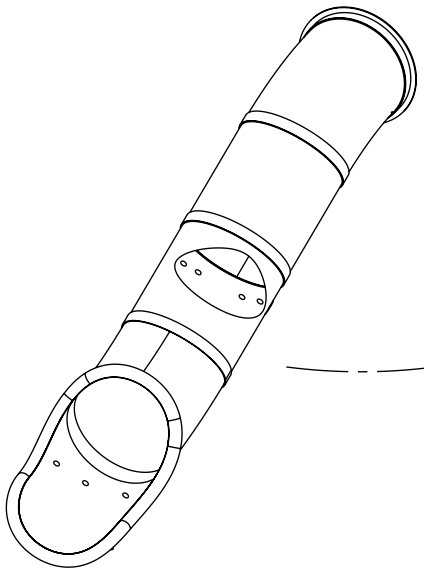


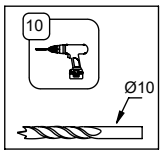


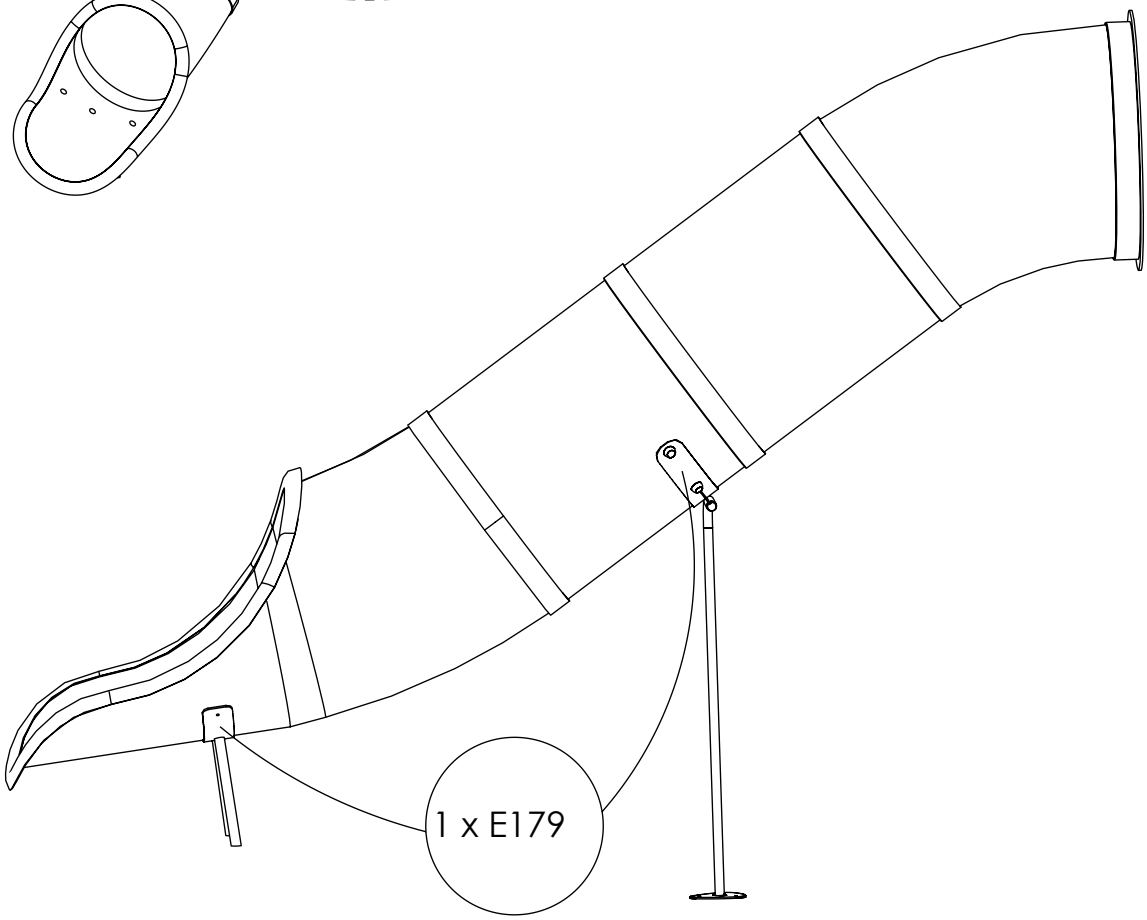
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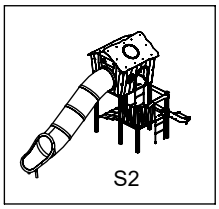


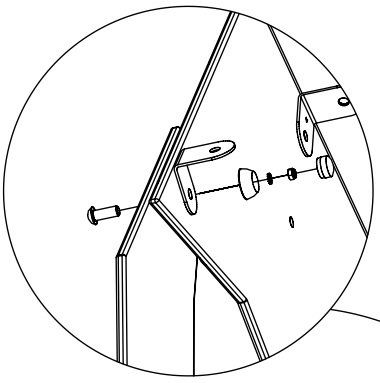




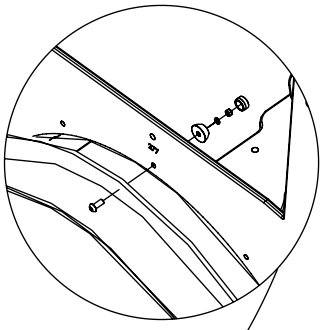


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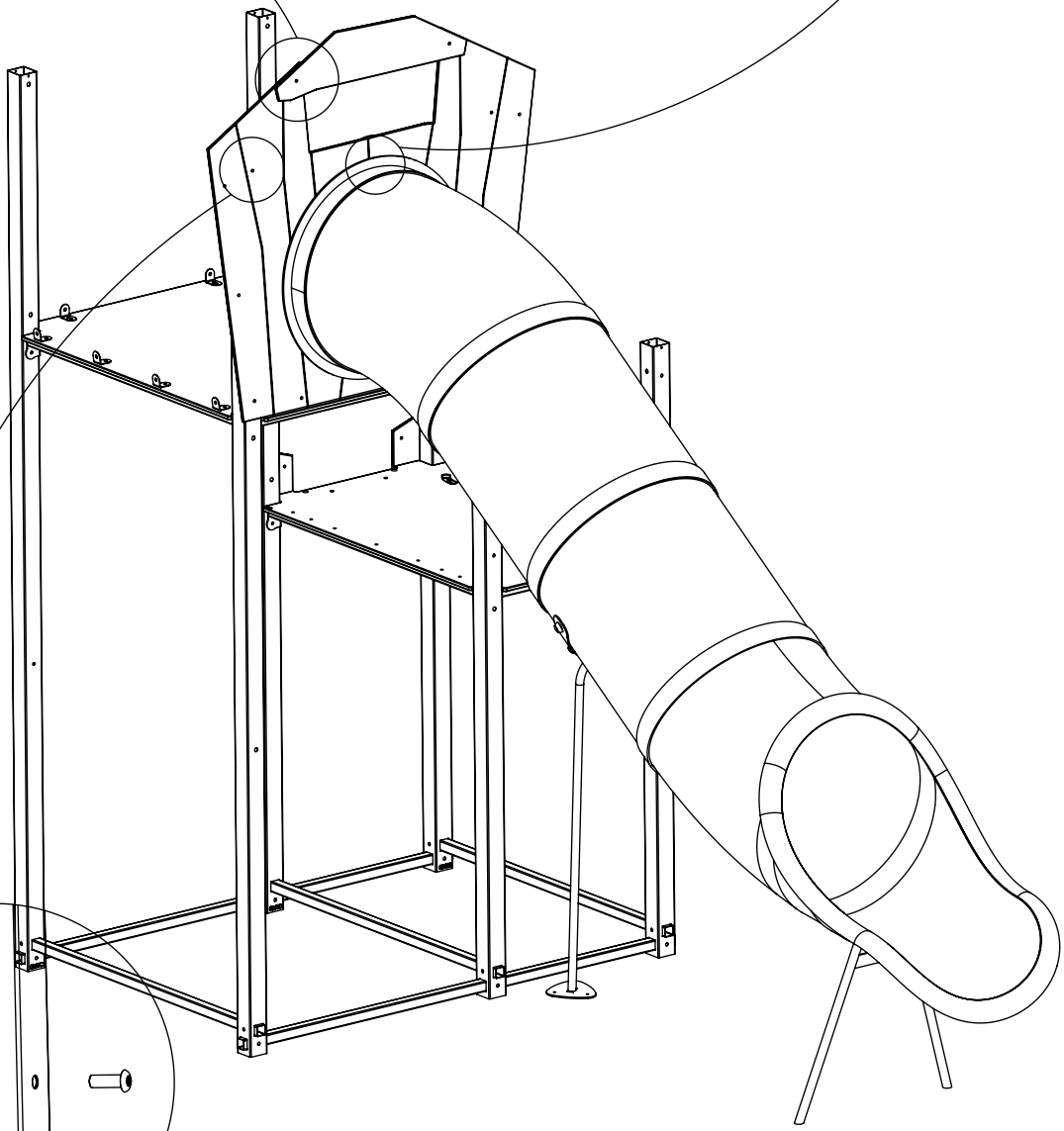


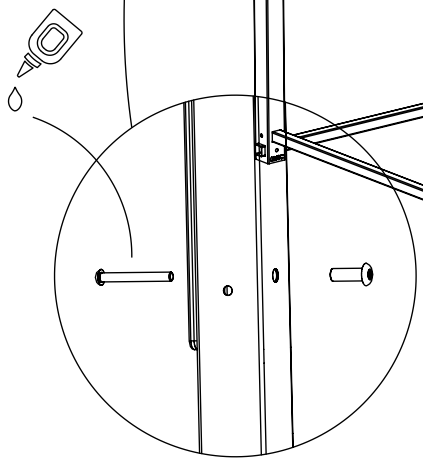


1 x CR10



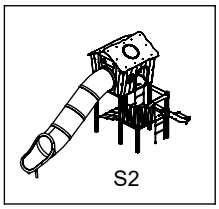
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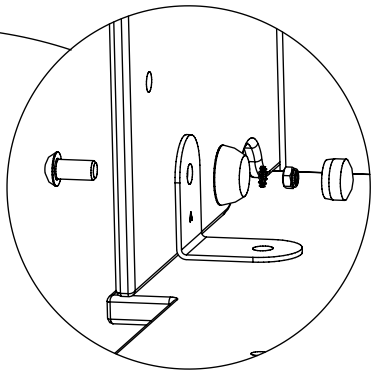




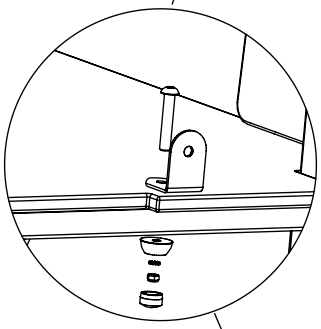
1 x CR2

[cm] W1

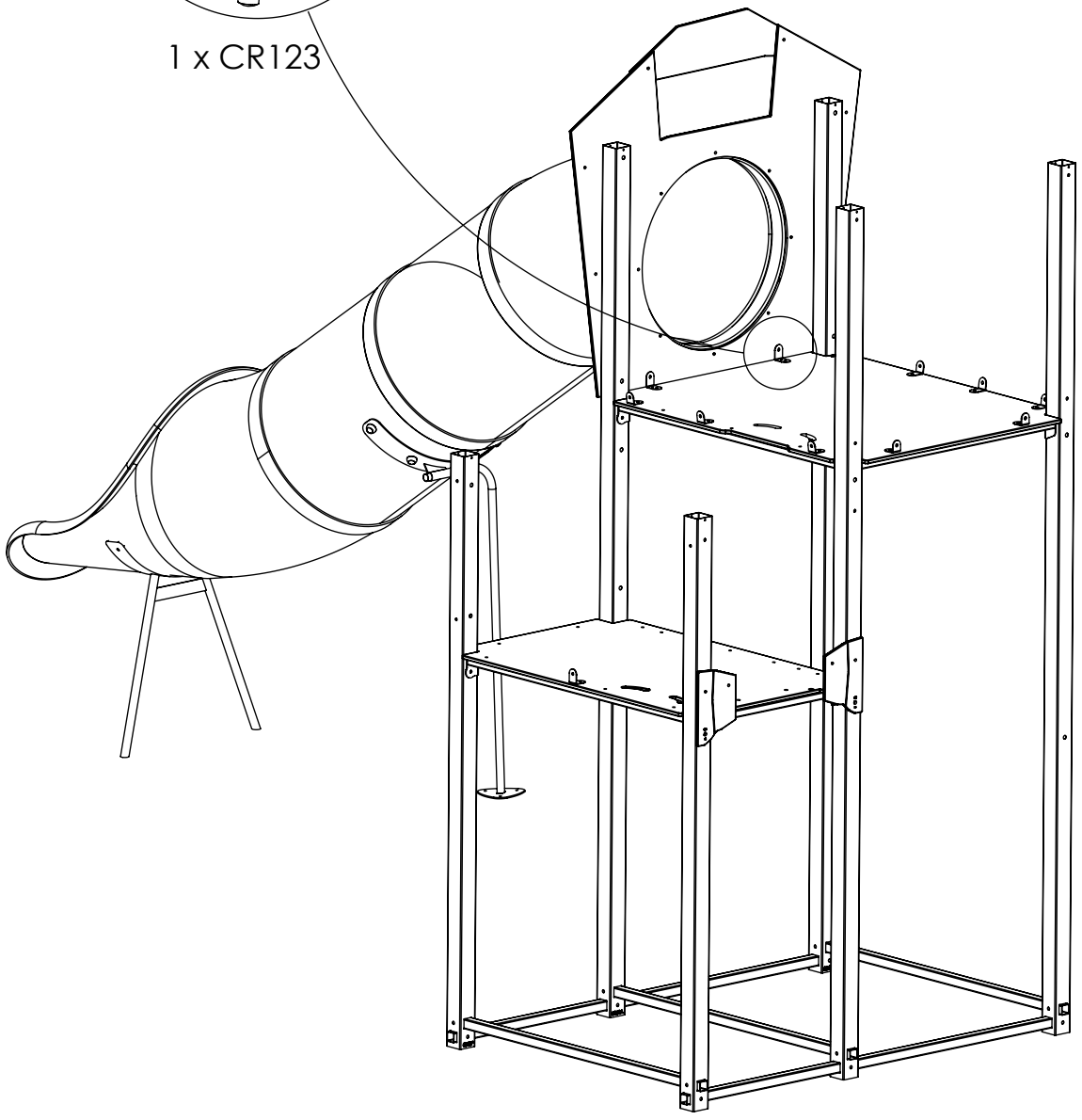




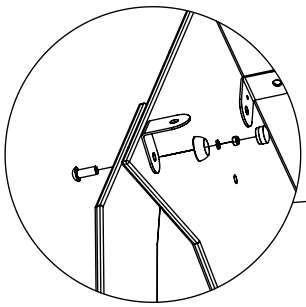
1 x CR18



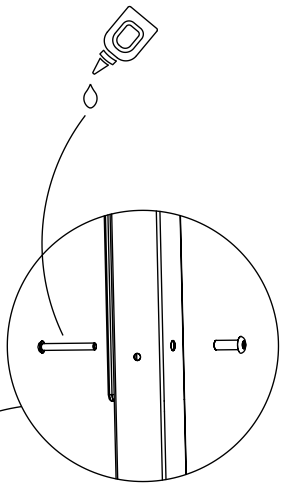
1 x CR123



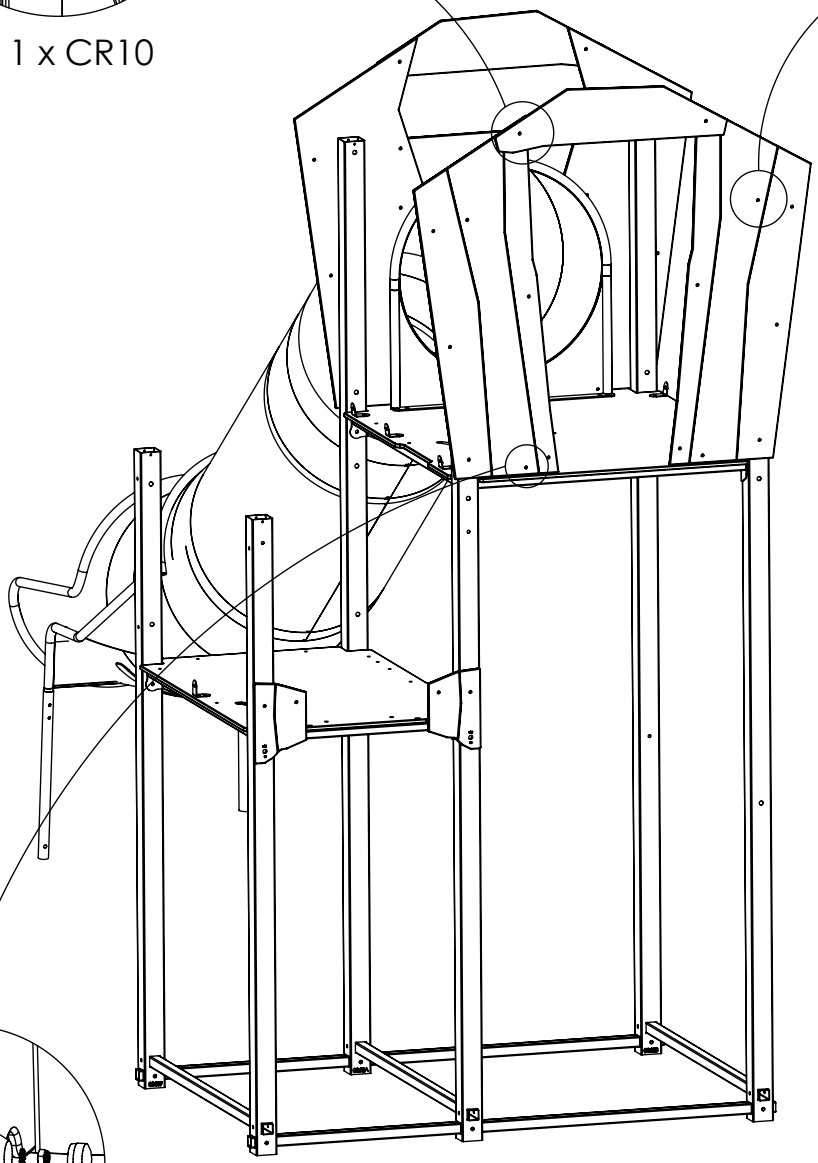
[cm] W1

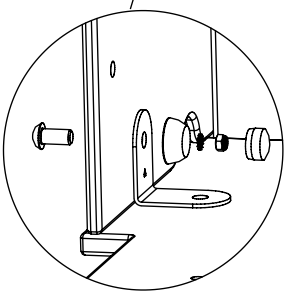


1 x CR10



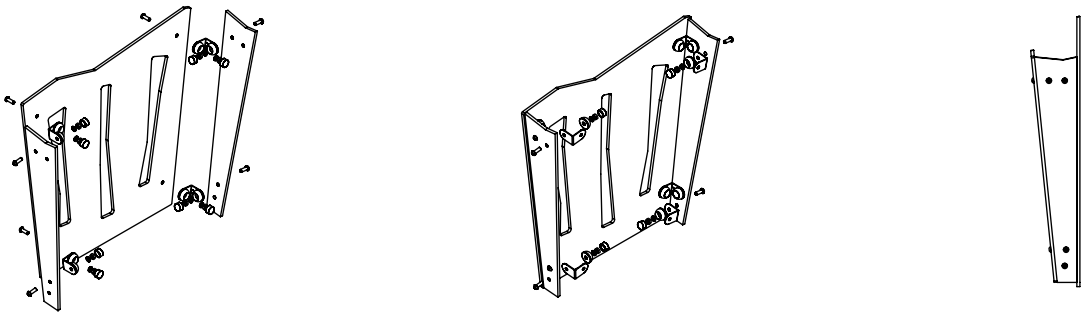
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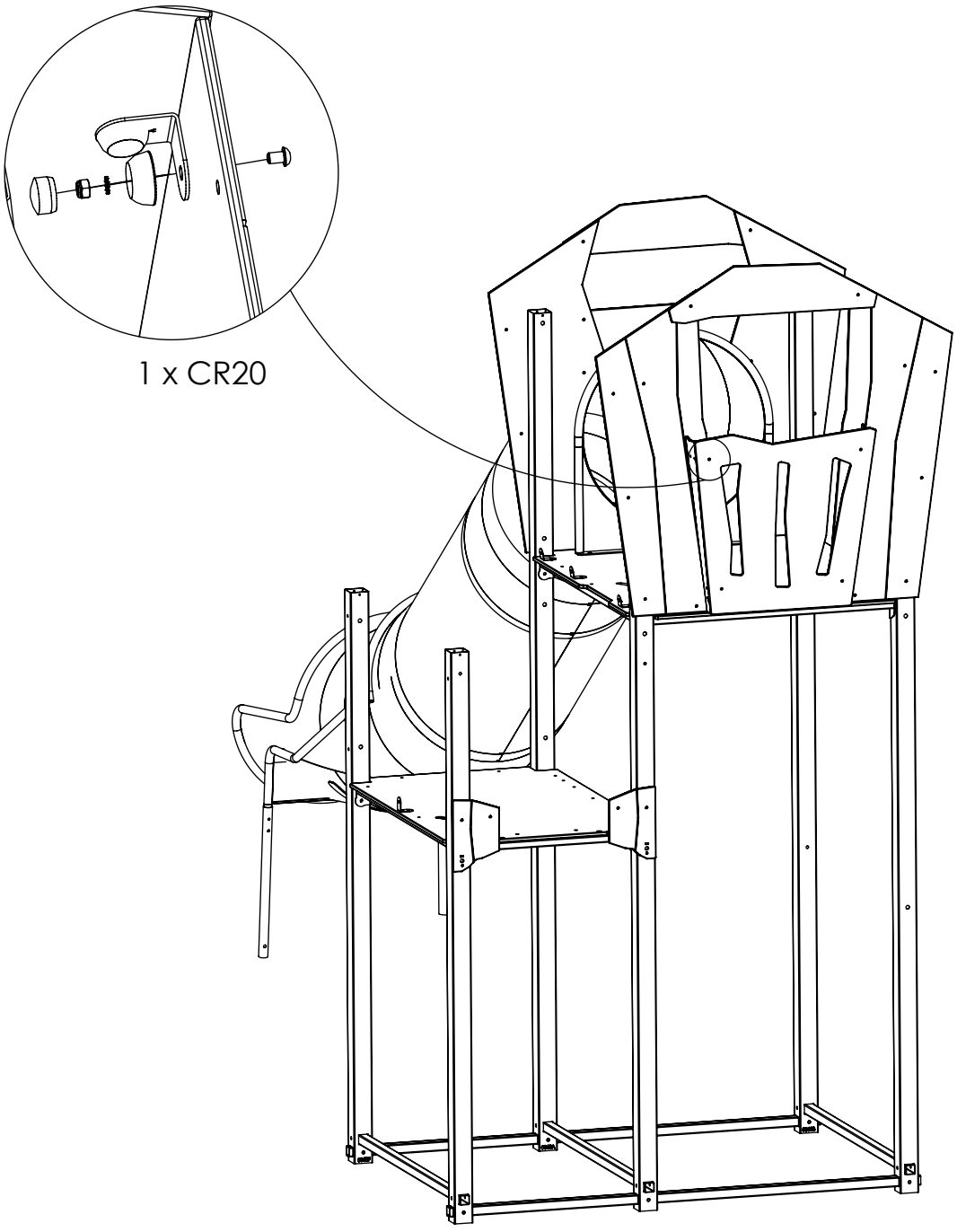


1 x CR18

[cm] W1

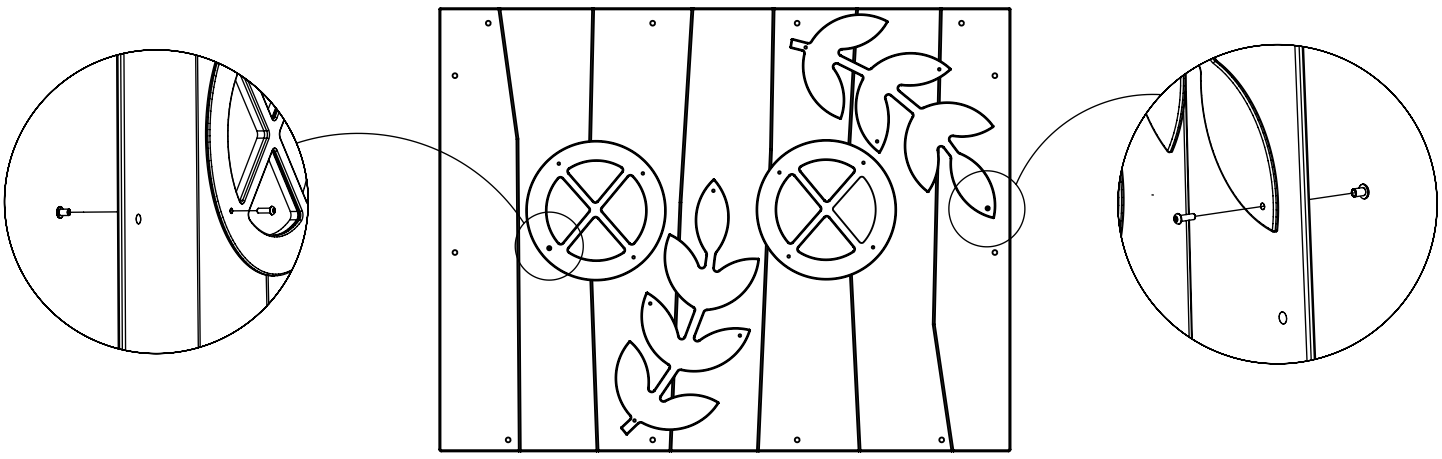


1 x CR43

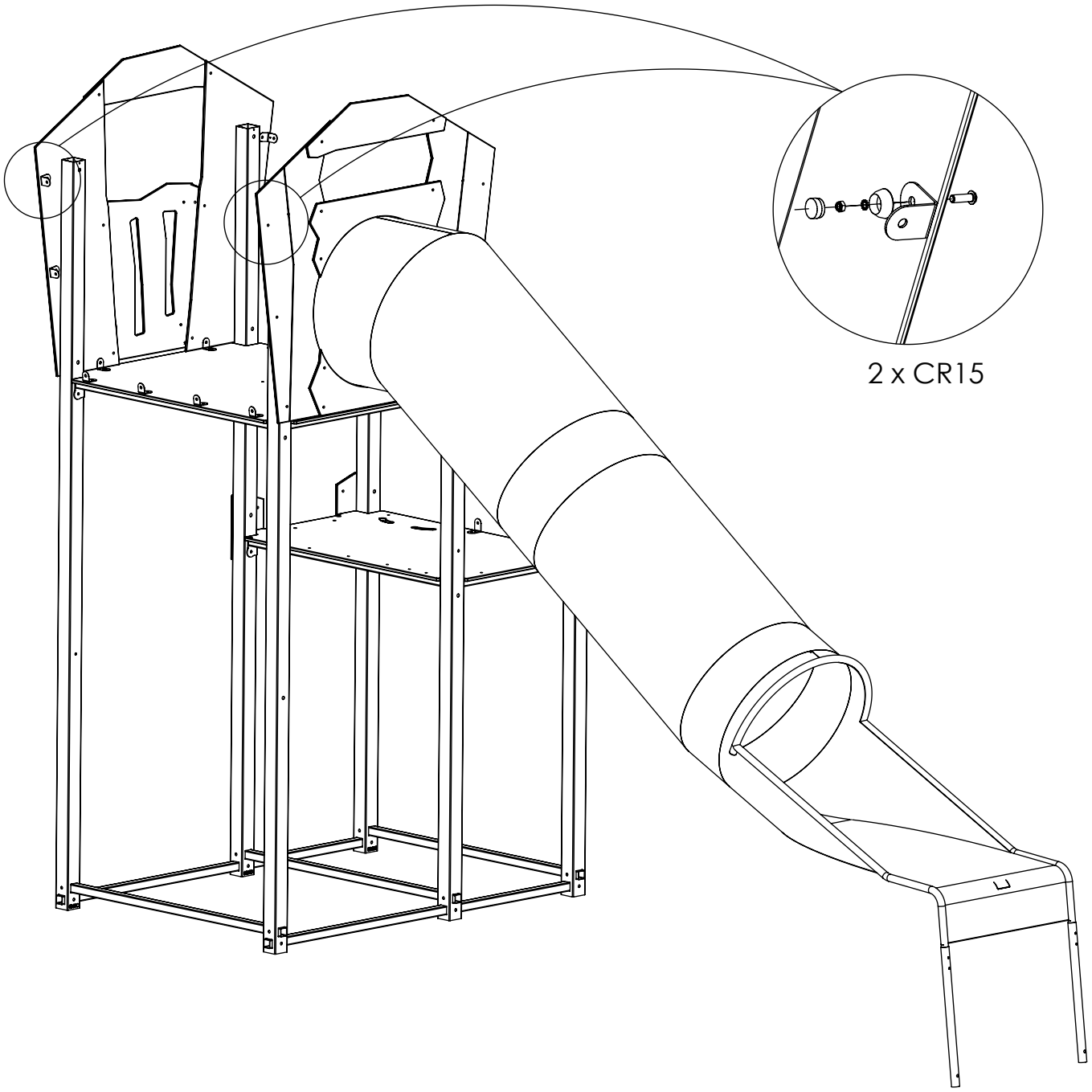


1 x CR20

[cm] W1

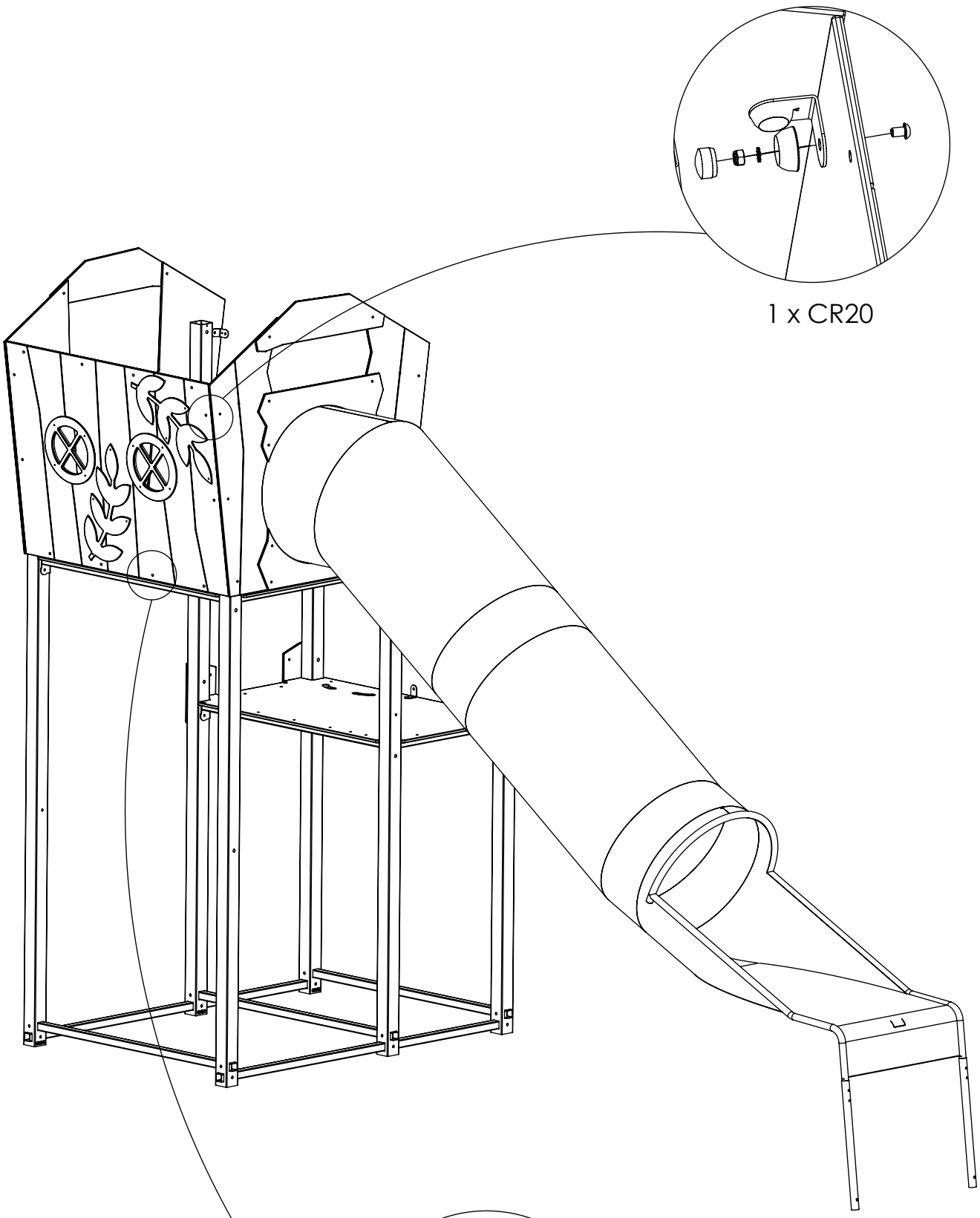


4 x CR91

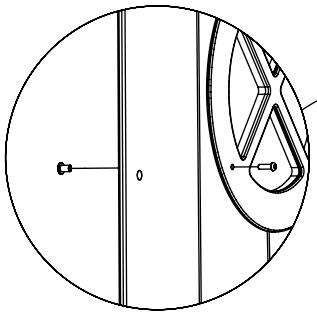


2 x CR15

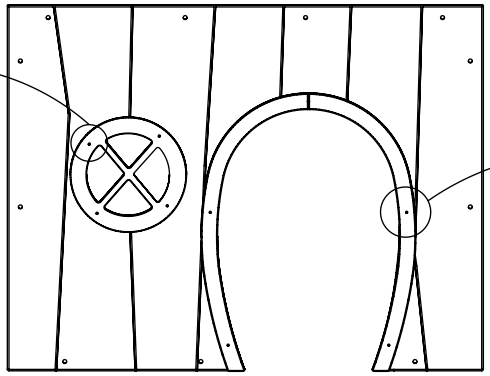
[cm] W1

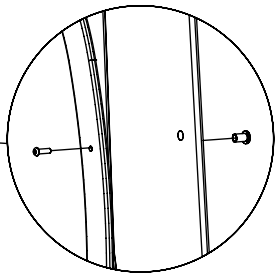


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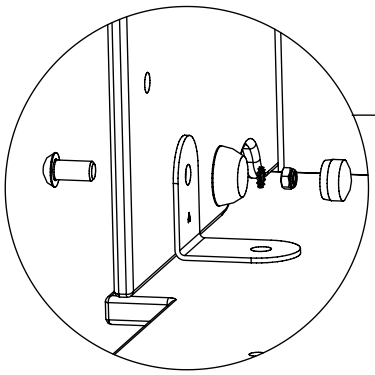


1 x CR91





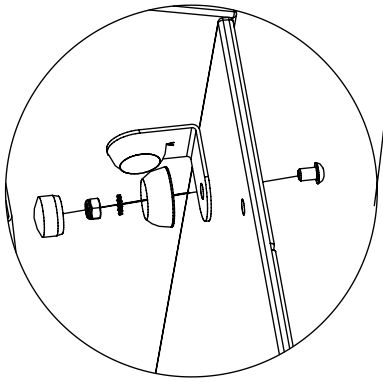
1 x CR103



1 x CR19

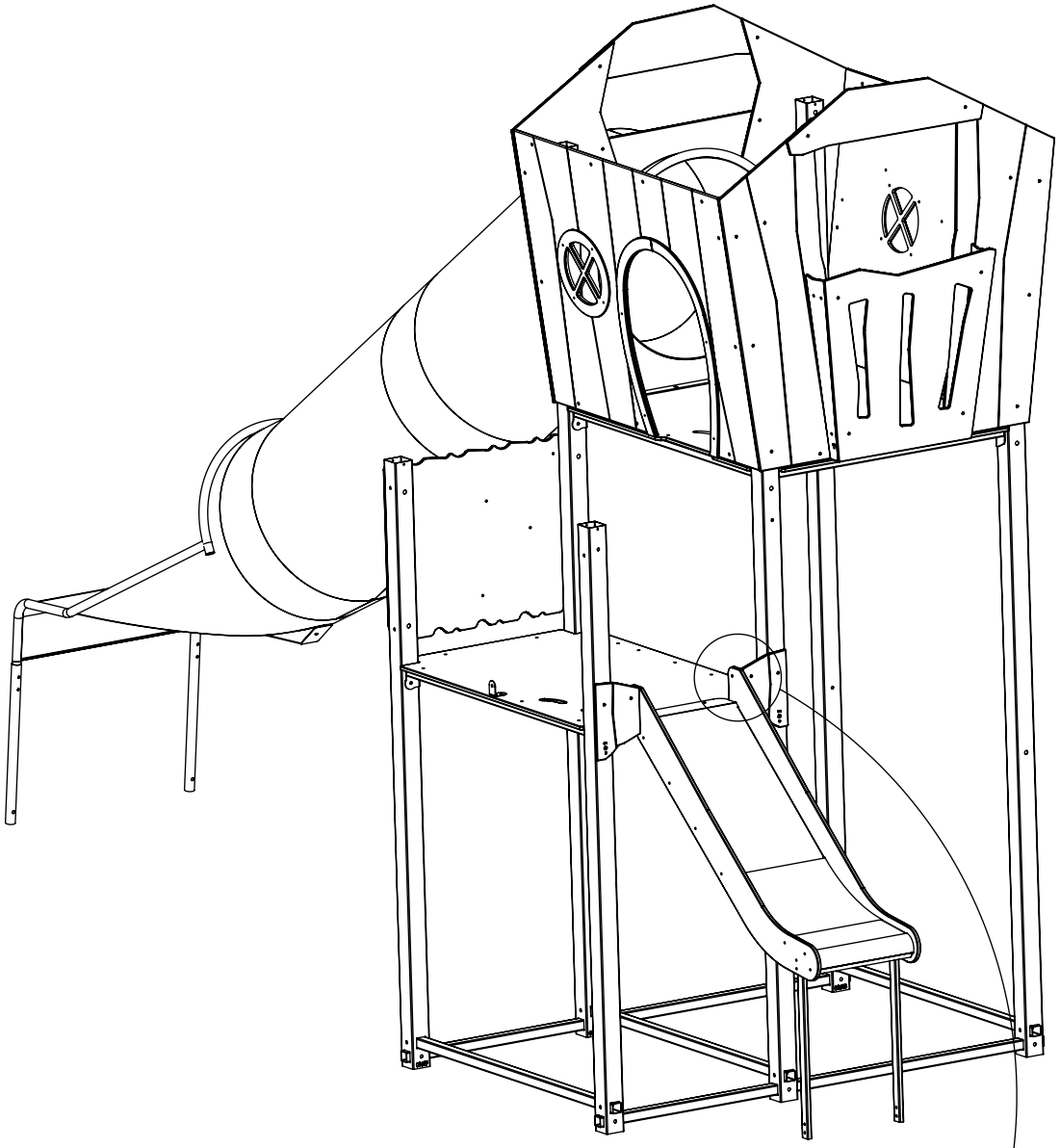
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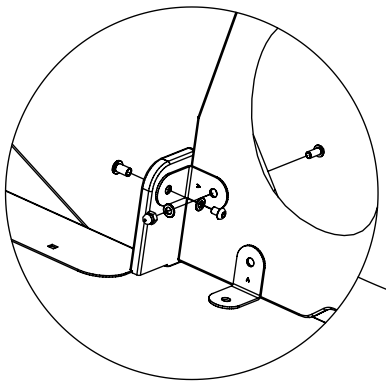
1 x CR2



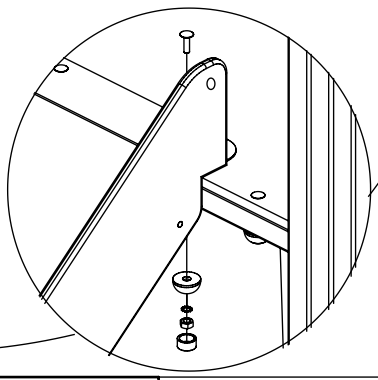
1 x CR20

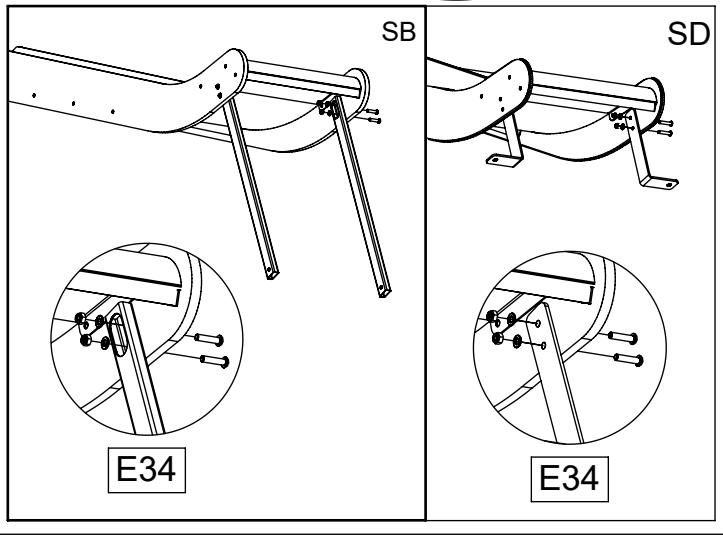
[cm] W1



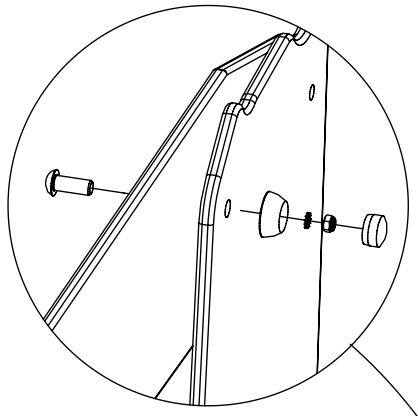


1 x CR29 (S1)
1 x CR89 (S6)



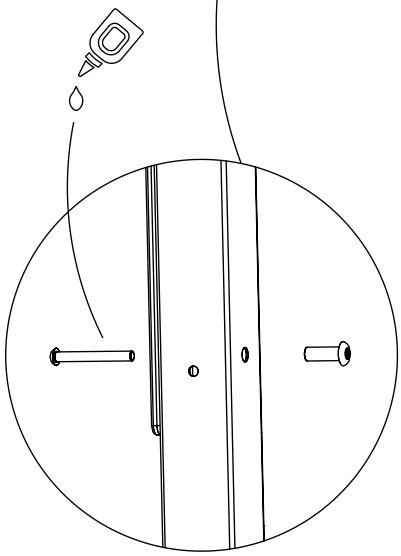


[cm] W1

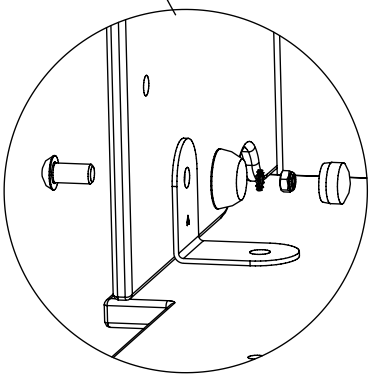


1 x CR24

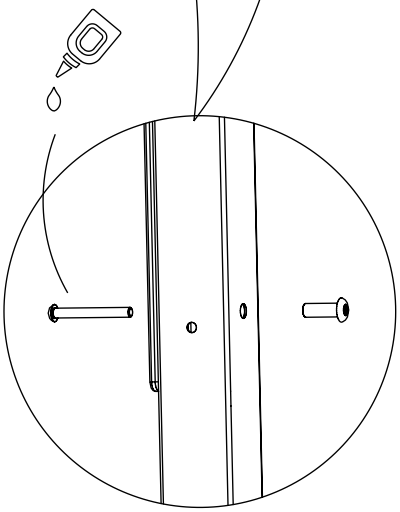




1 x CR14

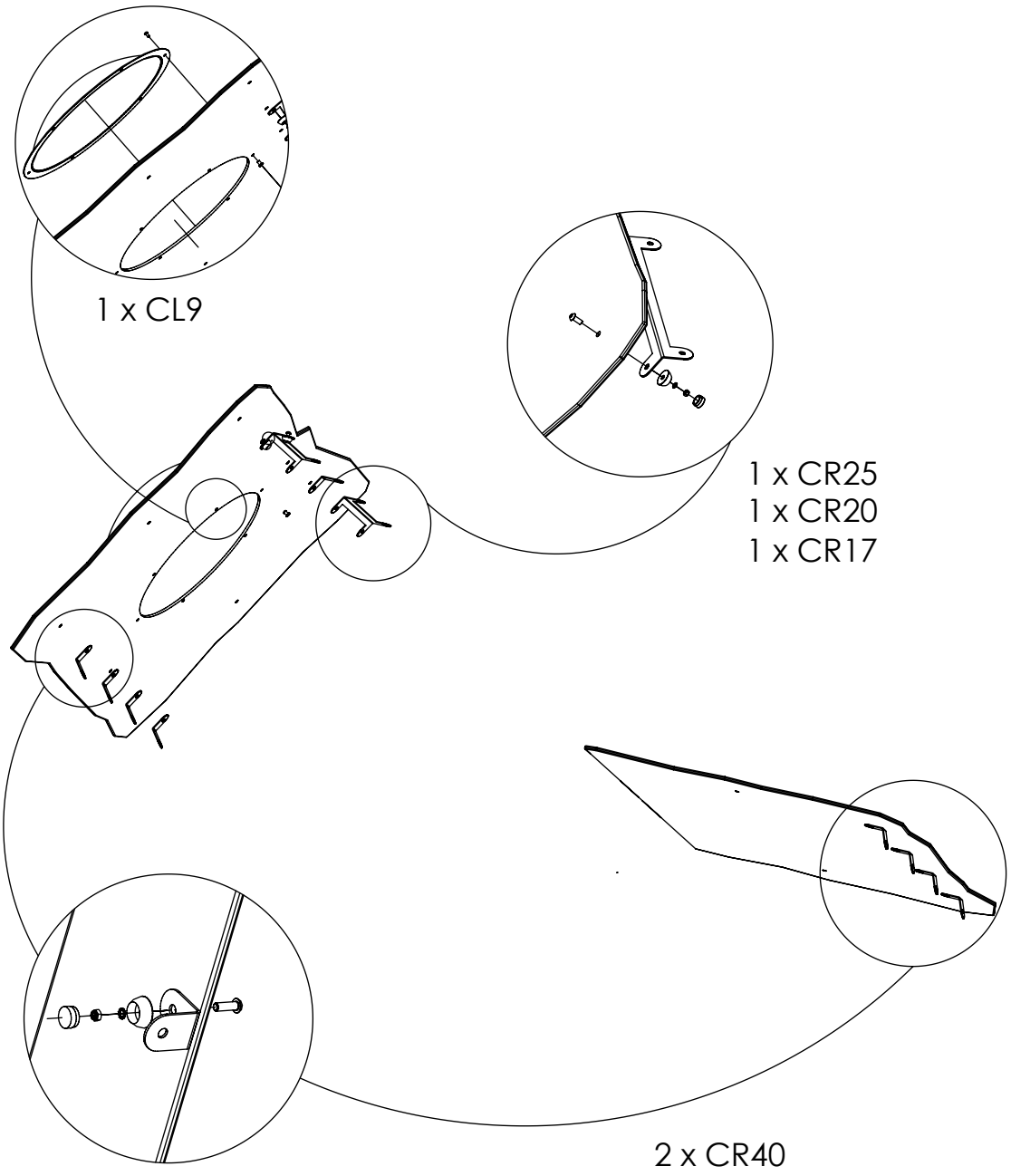


1 x CR17

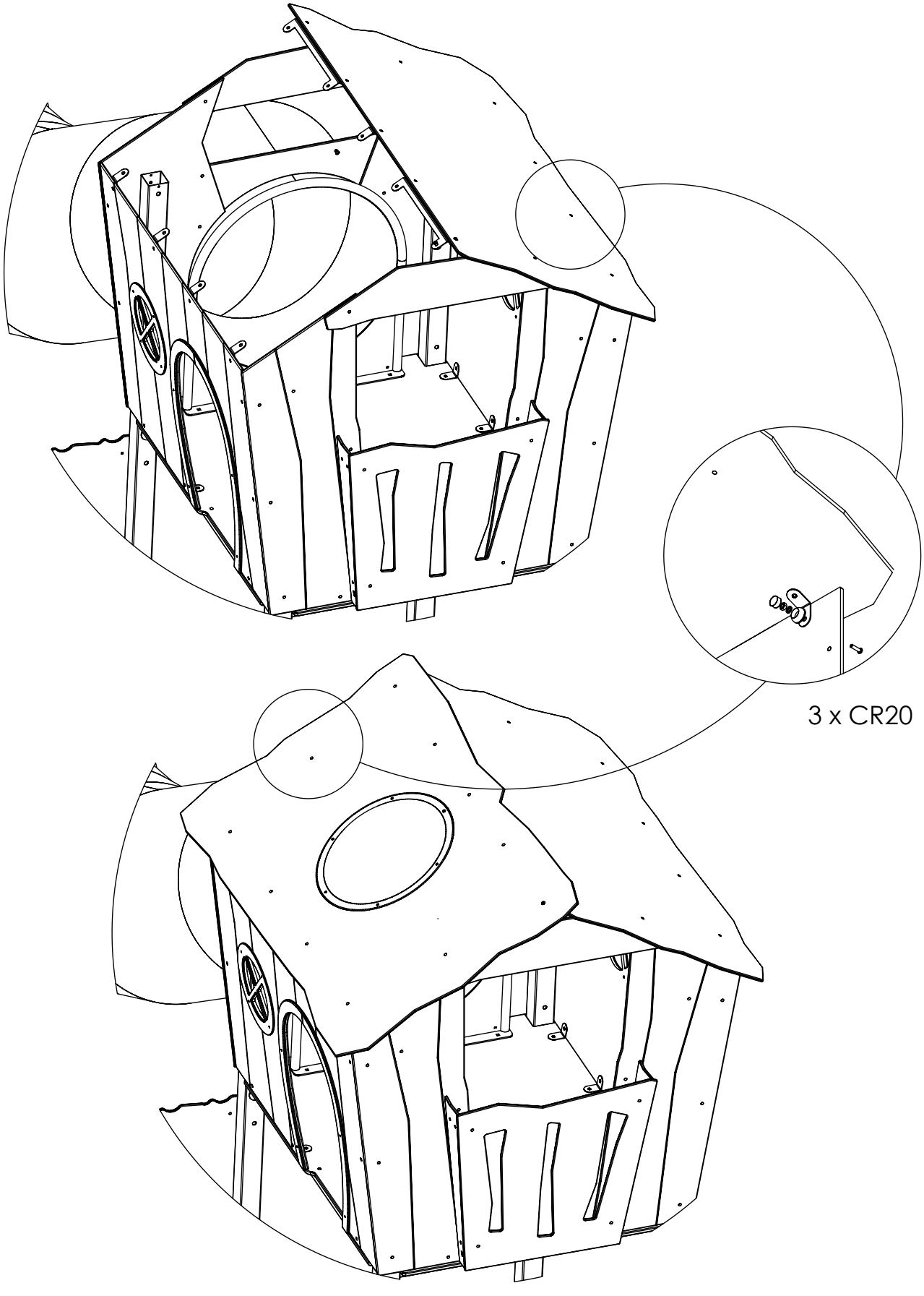


1 x CR13

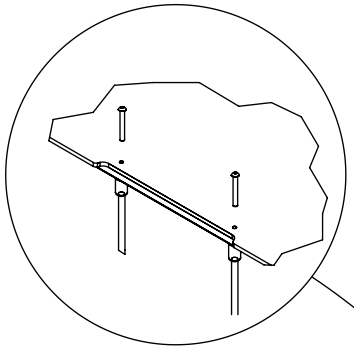
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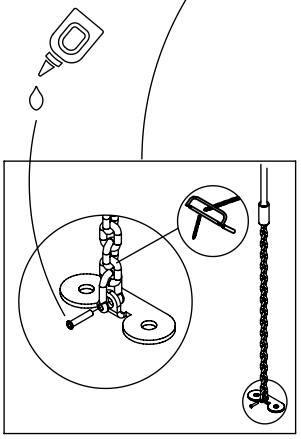
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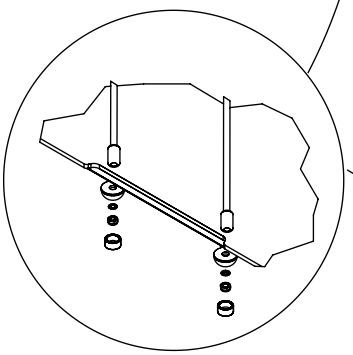
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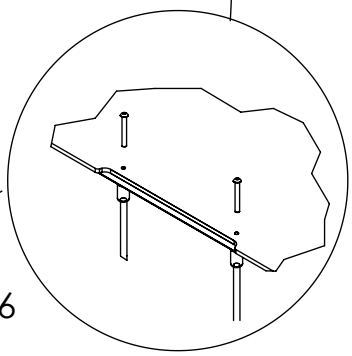
1 x CR129



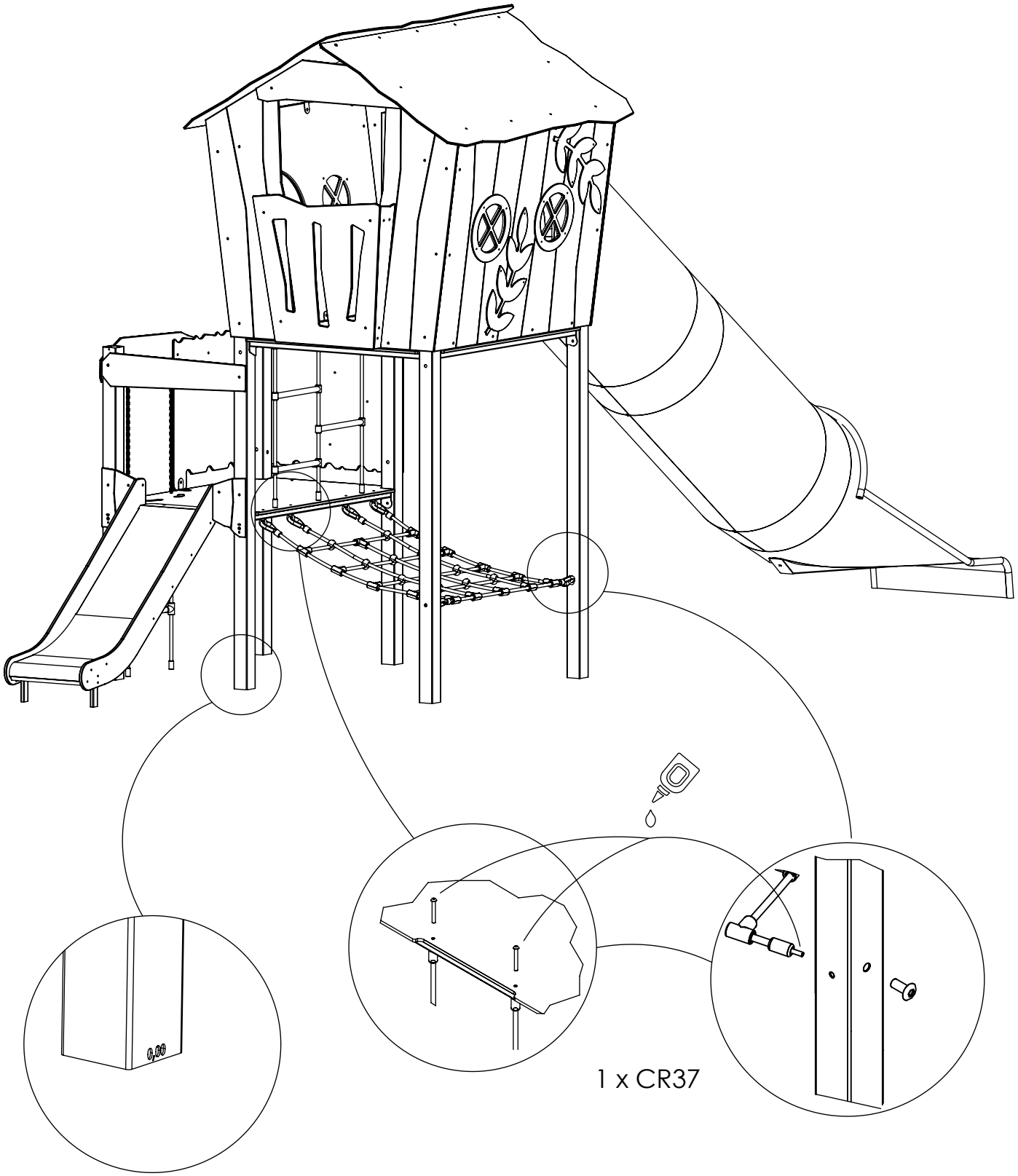
2 x CR47



1 x CR36



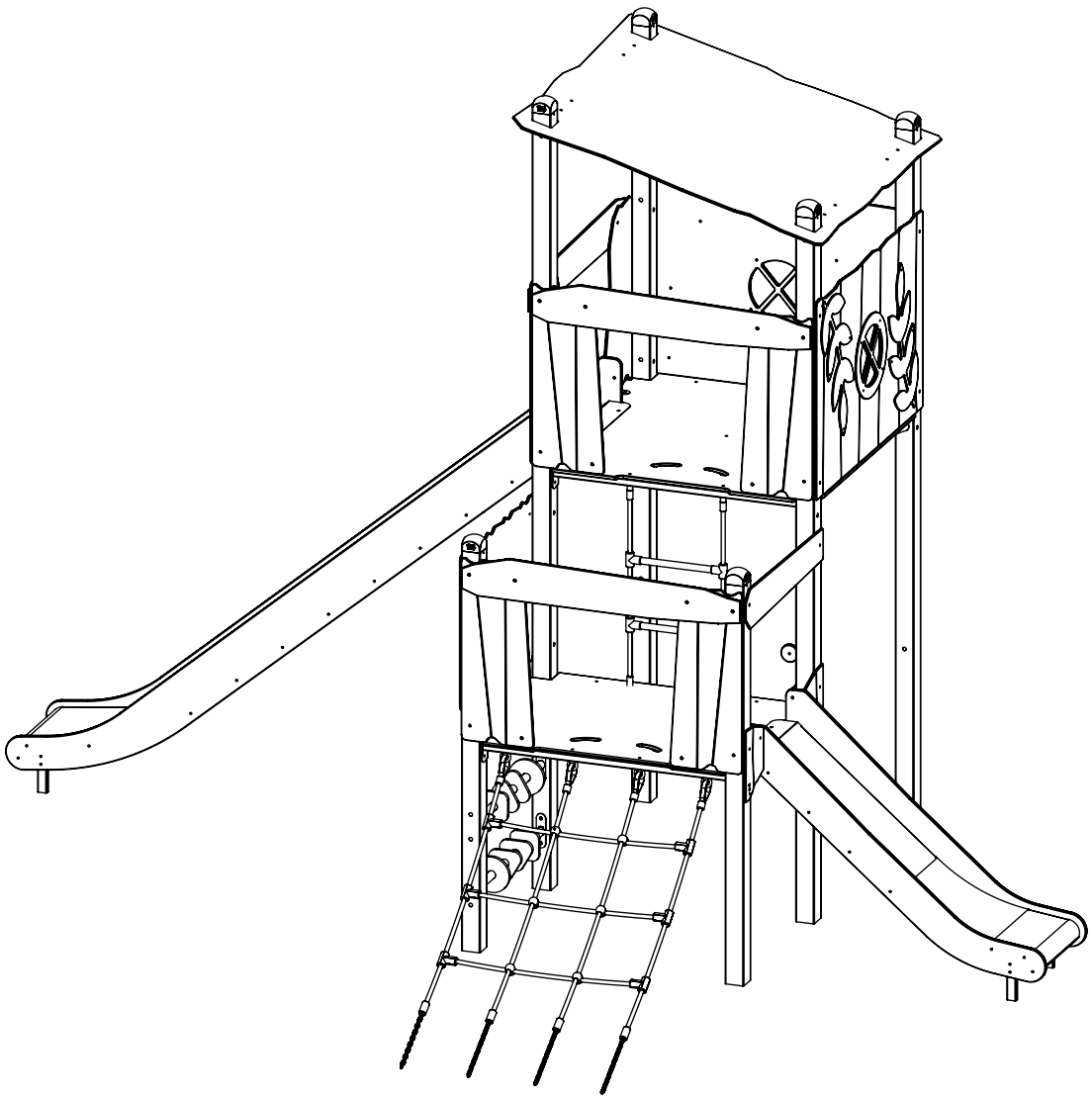
[cm] W1



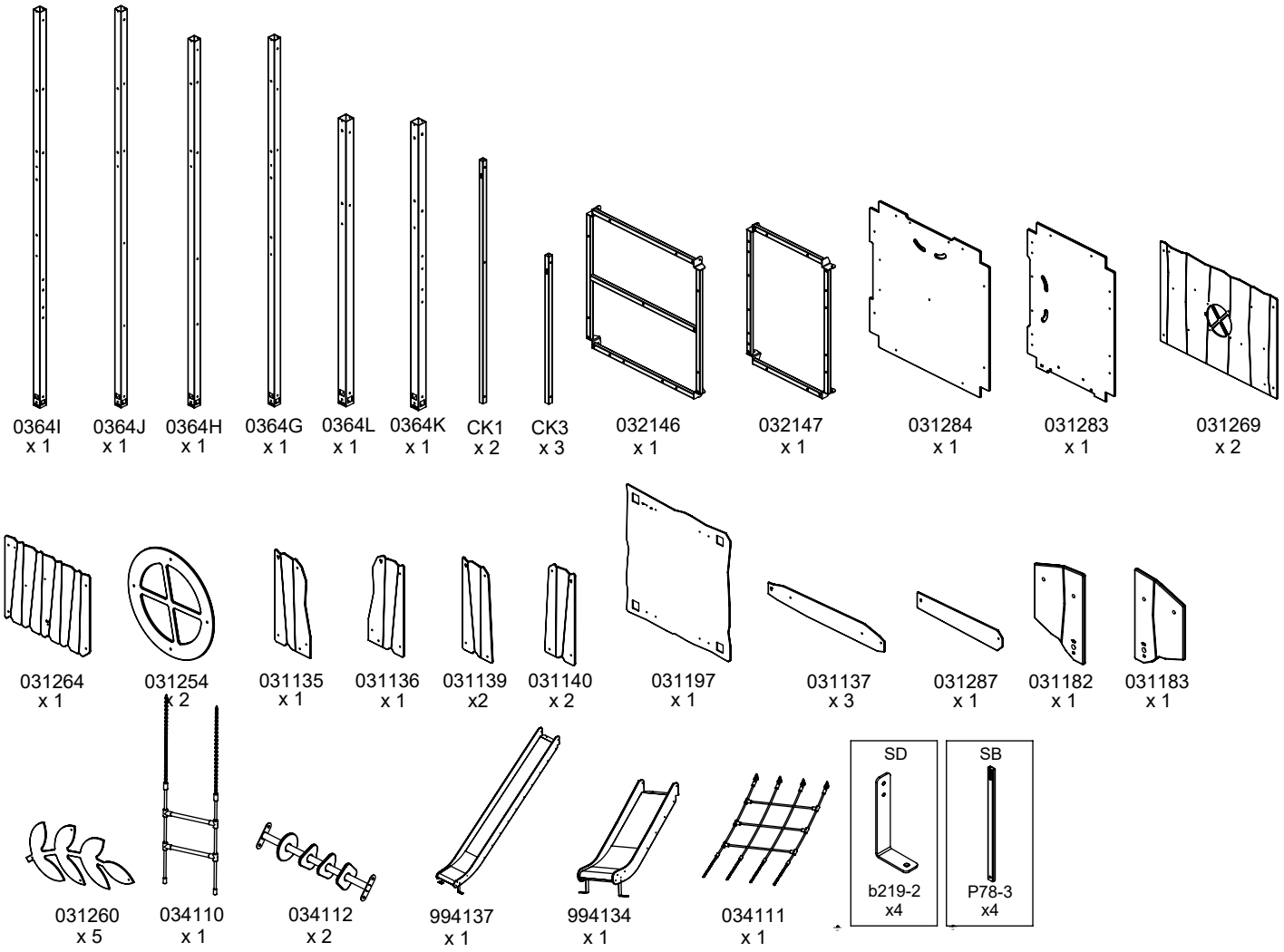
[cm] W1

x12 0,06 m³

48h

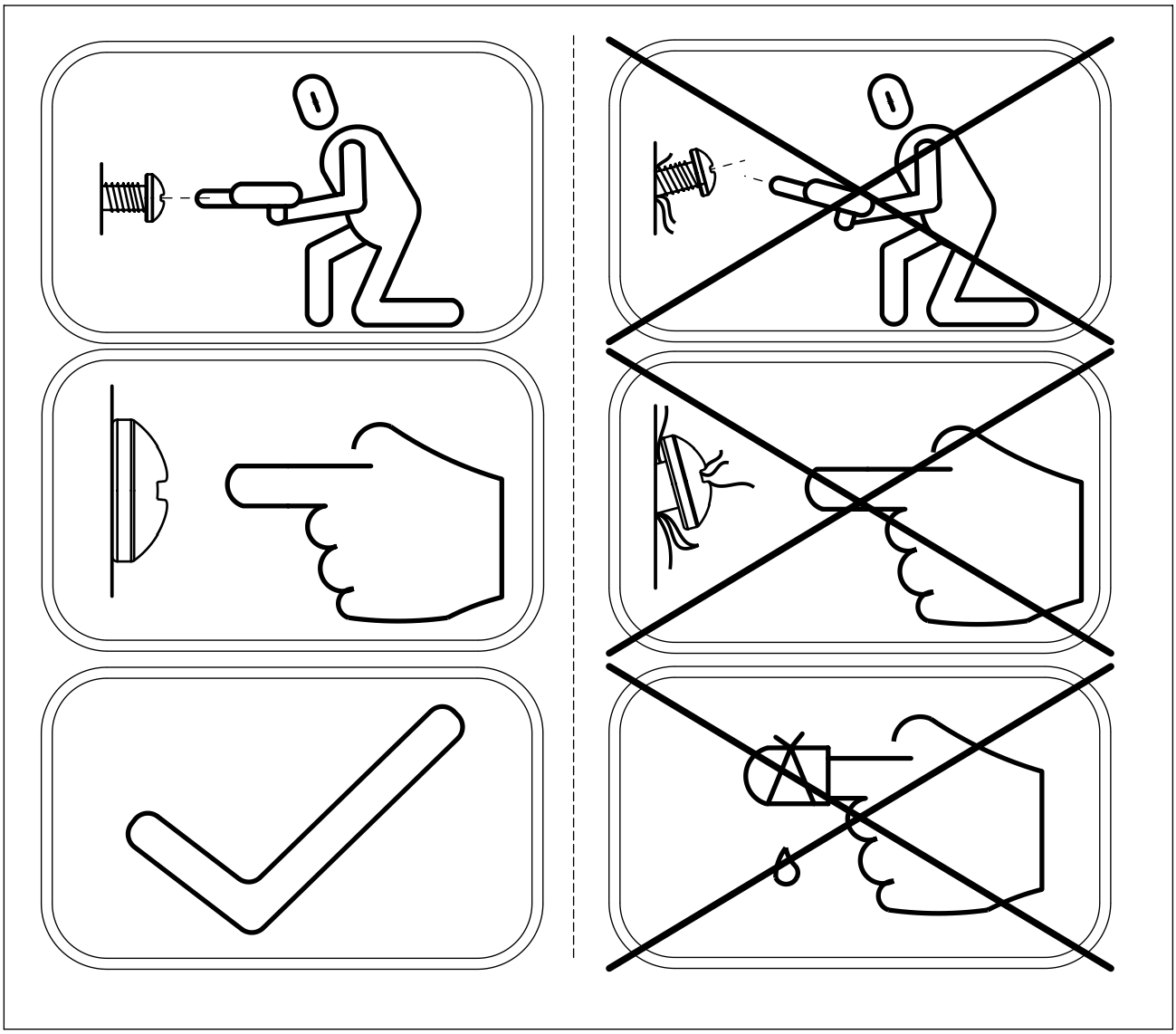


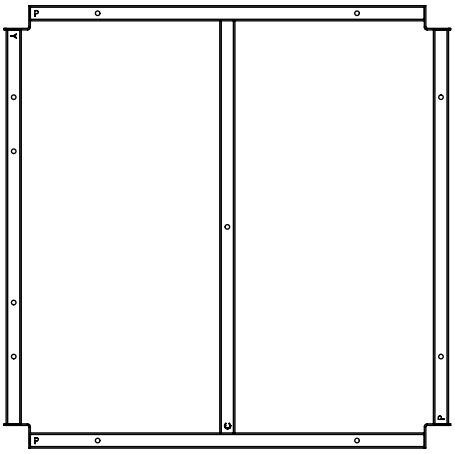
W2

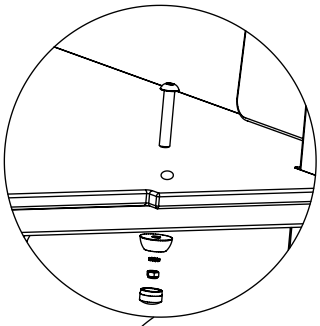


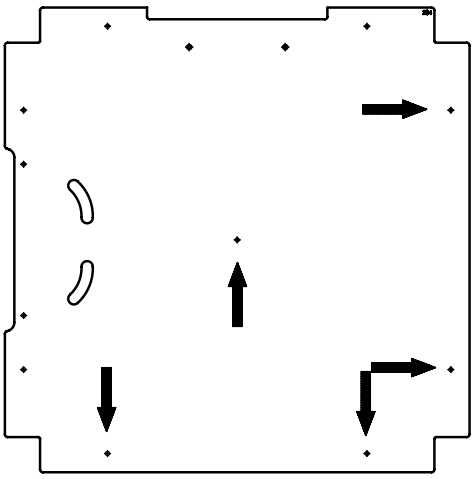
3 x CR1	4 x CR12
4 x CR120	3 x CR24
1 x CR121	7 x CR91
6 x CR14	3 x CR18
6 x CR2	1 x CR119
3 x CR123	1 x CR35
2 x E34 (SB,SD)	4 x CR47
2 x CR29 (S1)	1 x CR27
2 x CR89 (S6)	1xCR128 (S1)
	1xCR198 (S6)

[cm] W2

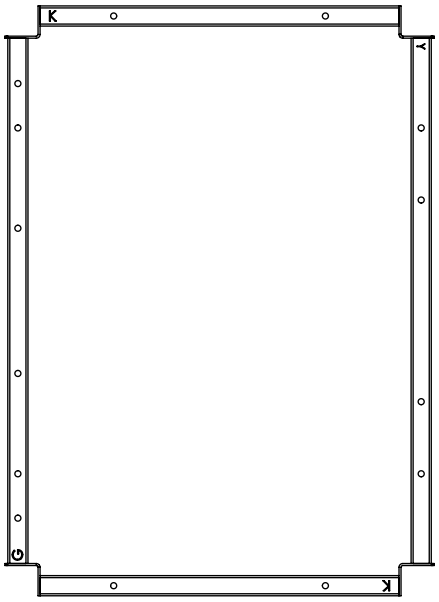


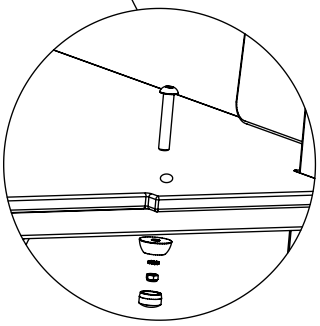


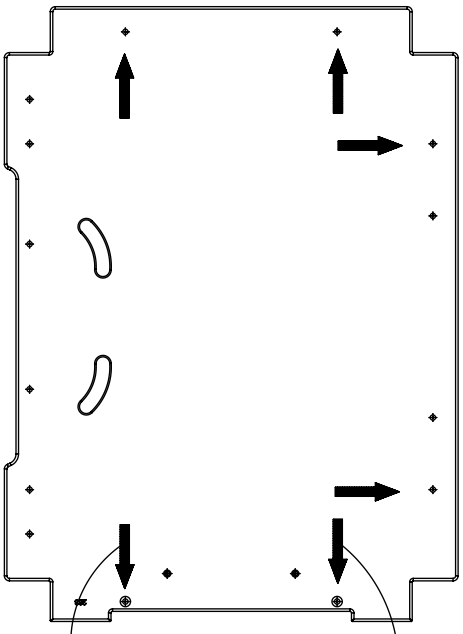




1 x CR121
4 x CR120

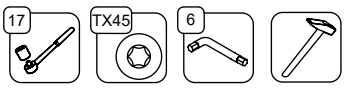


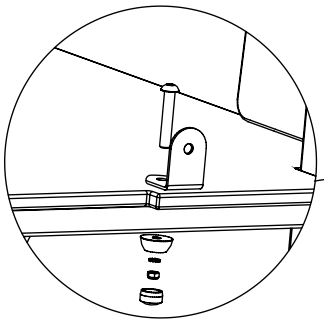




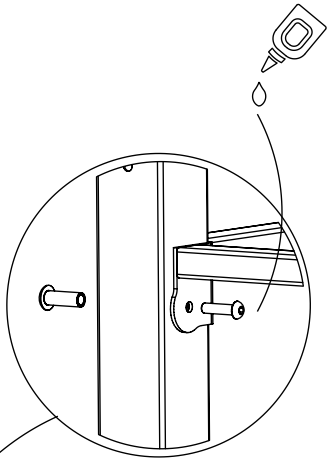
1 x CR128 (S1)
1 x CR198 (S6)

[cm] W2

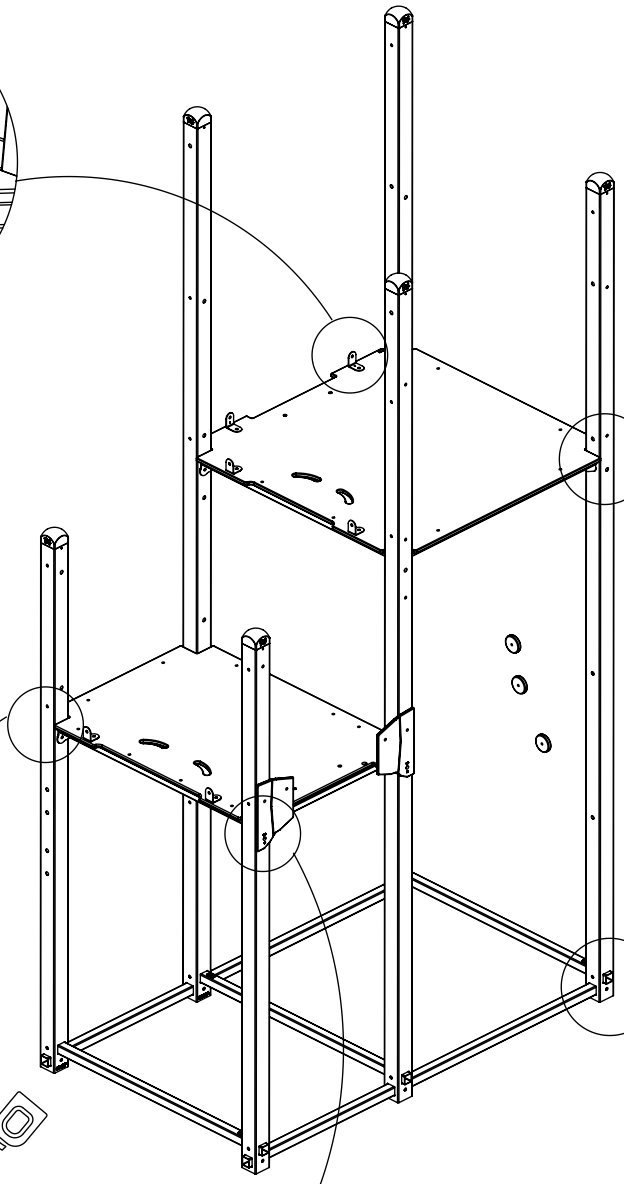




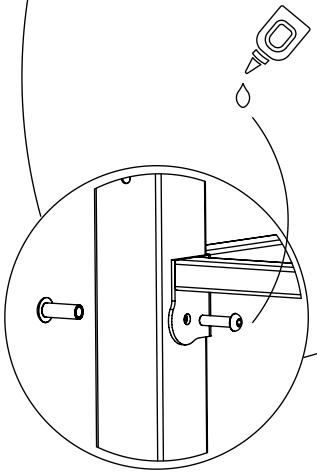
3 x CR123



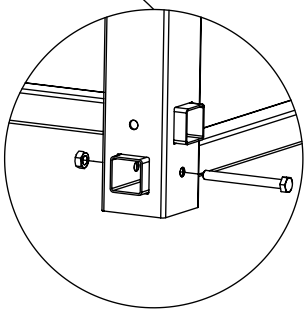
1 x CR2



1 x CR14

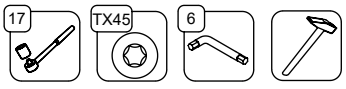


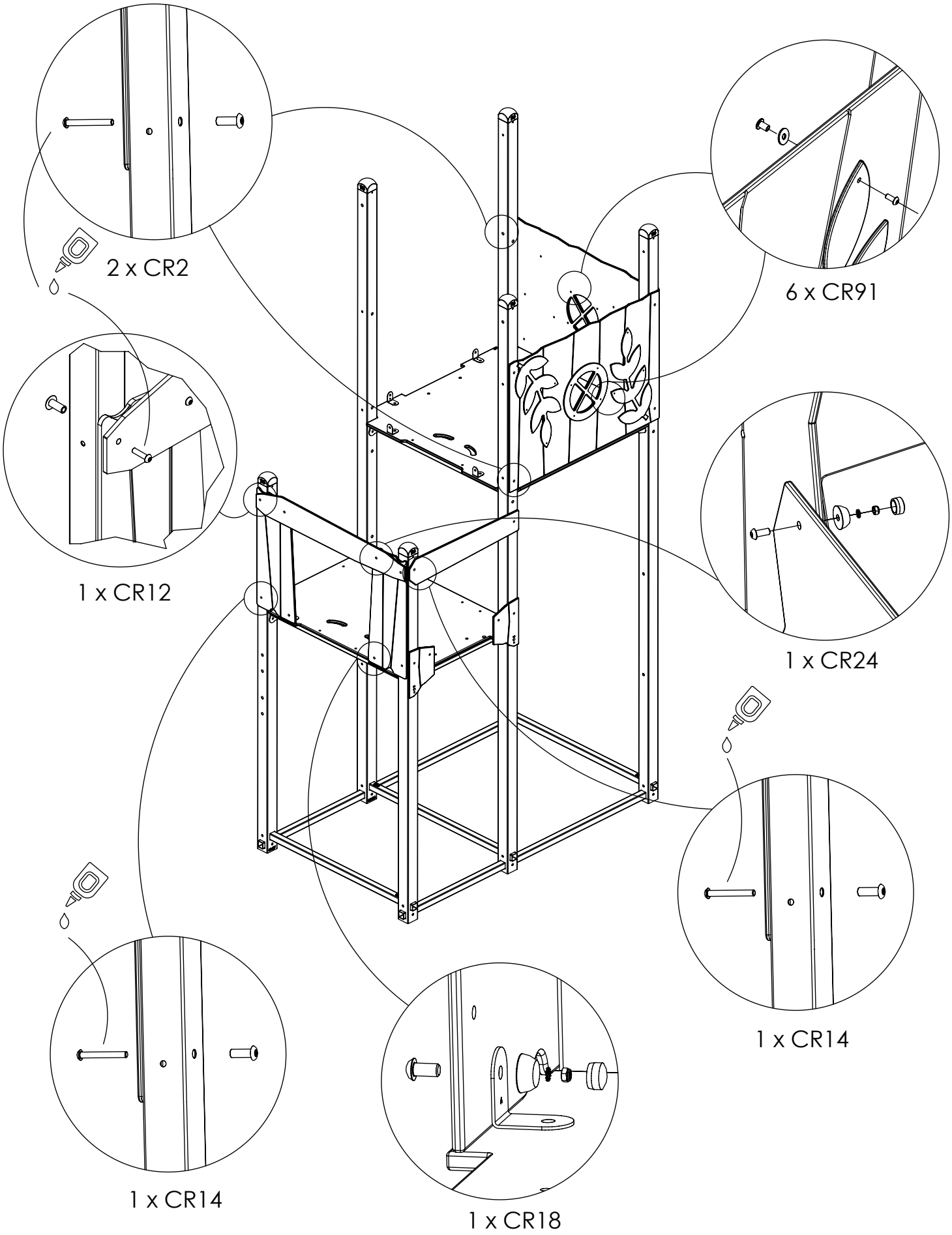
1 x CR12
1 x CR14



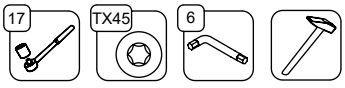
3 x CR1

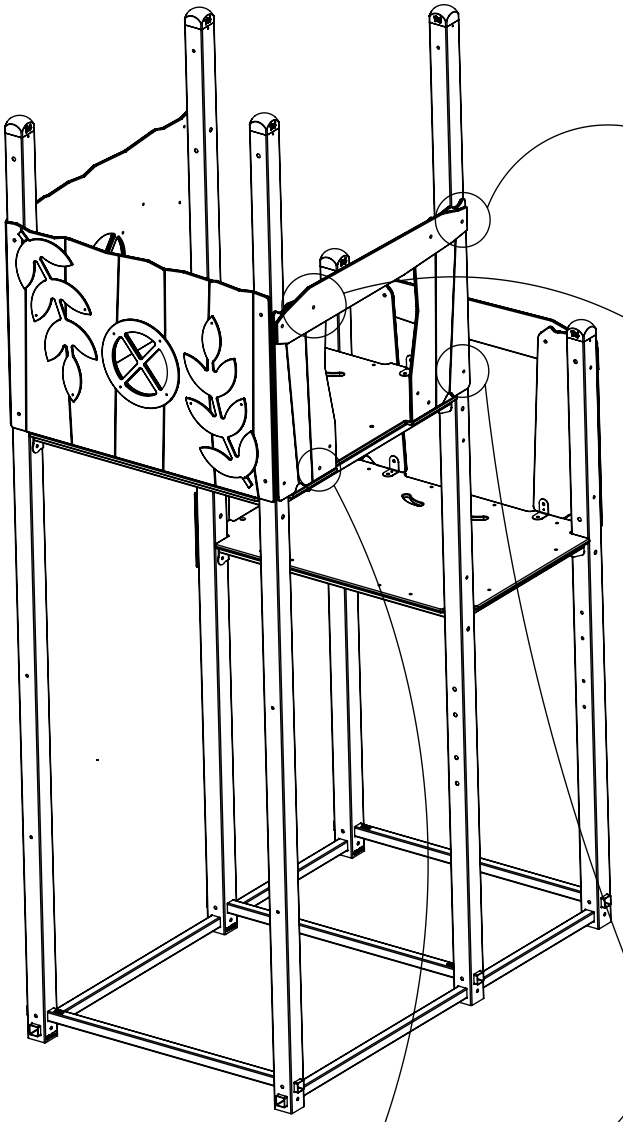
[cm] W2

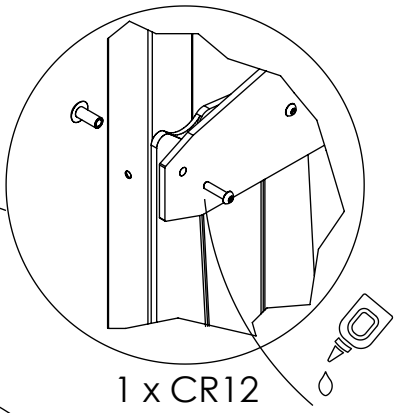




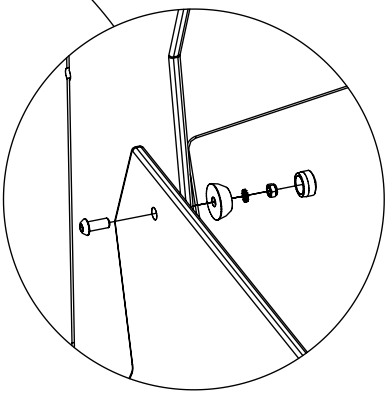
[cm] W2



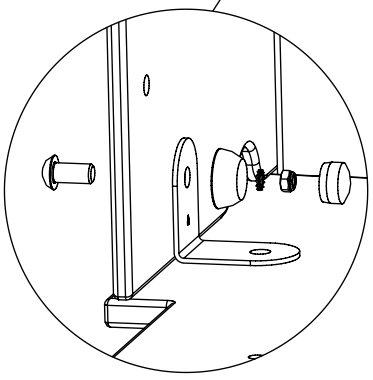




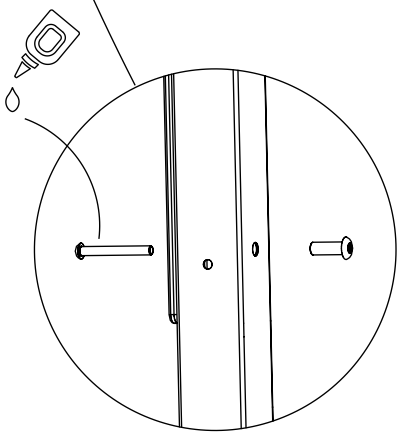
1 x CR12



1 x CR24

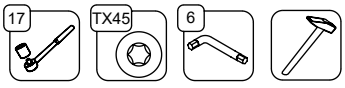


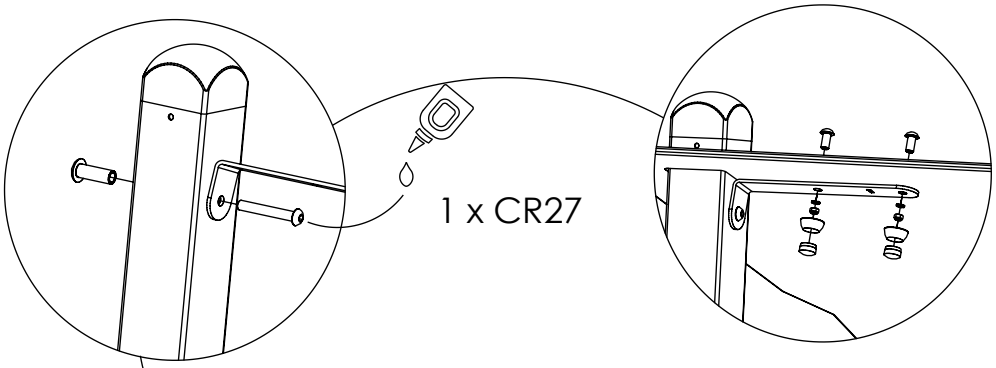
1 x CR18



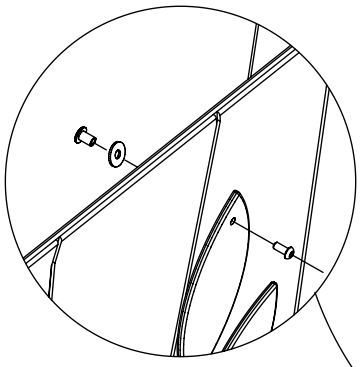
1 x CR14

[cm] W2

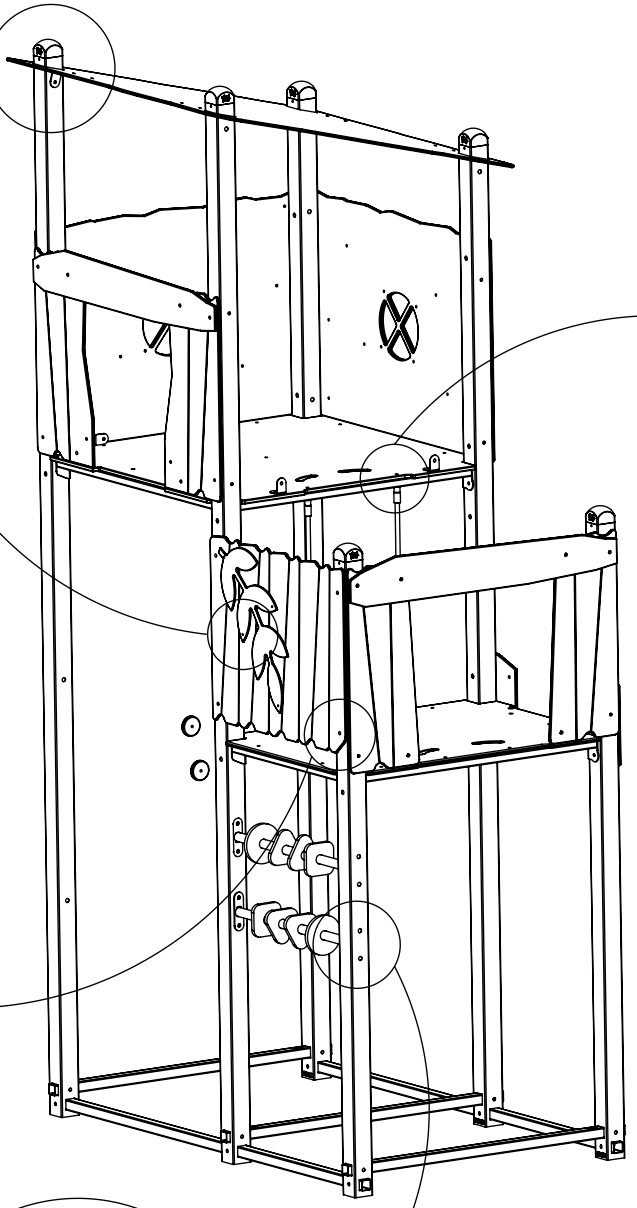


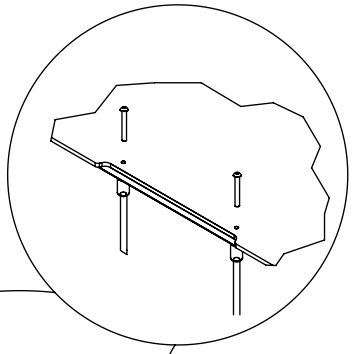


1 x CR27

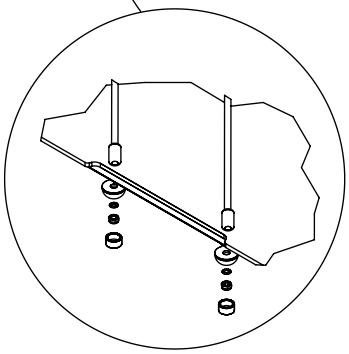


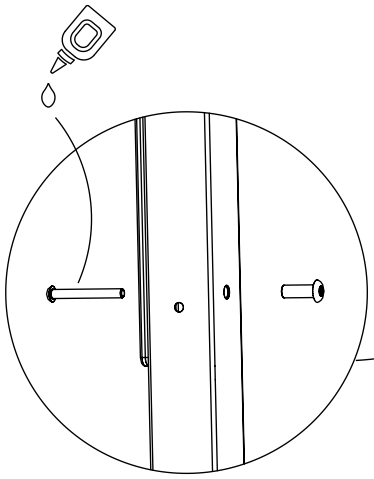
1 x CR91



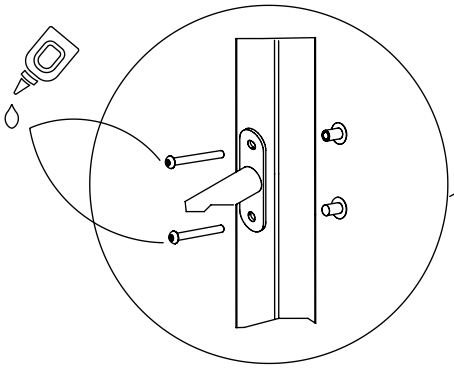


1 x CR119



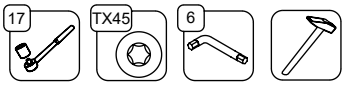


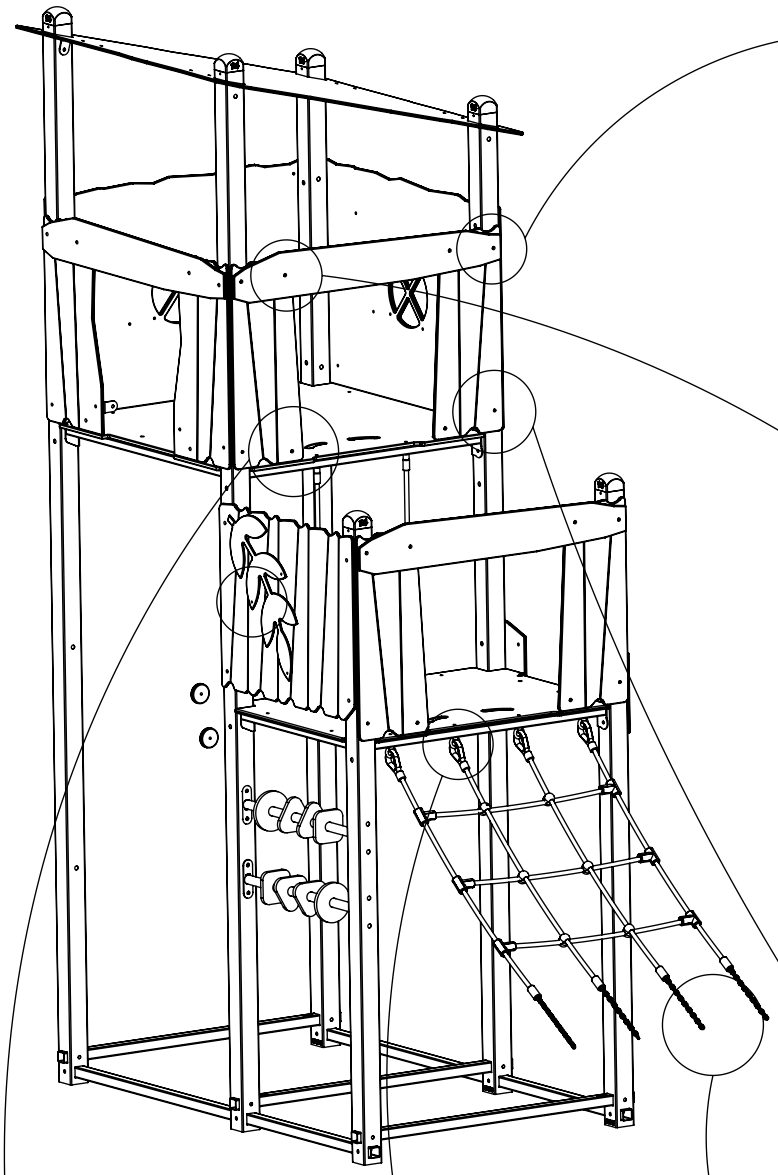
1 x CR2

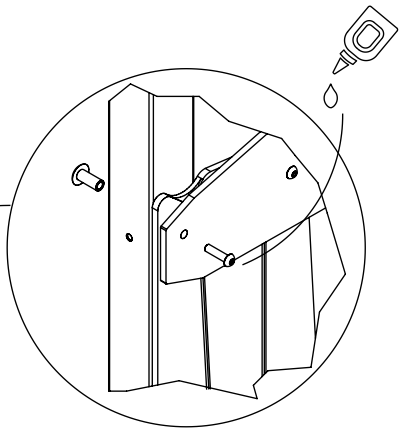


2 x CR2

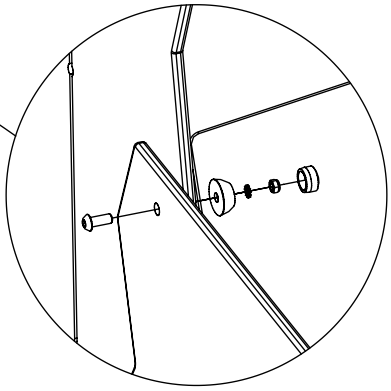
[cm] W2



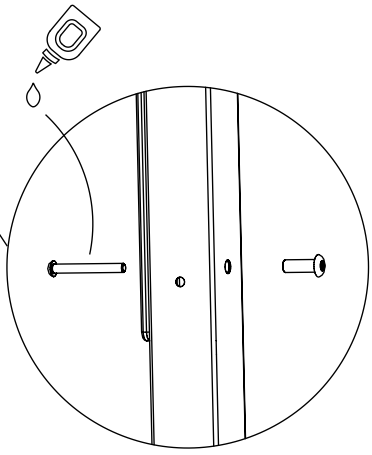




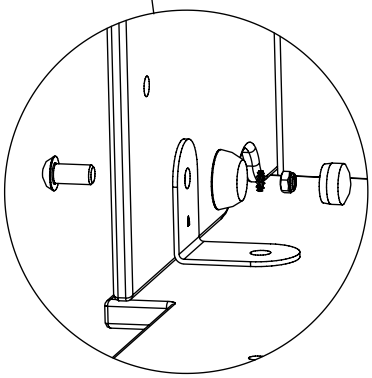
1 x CR12



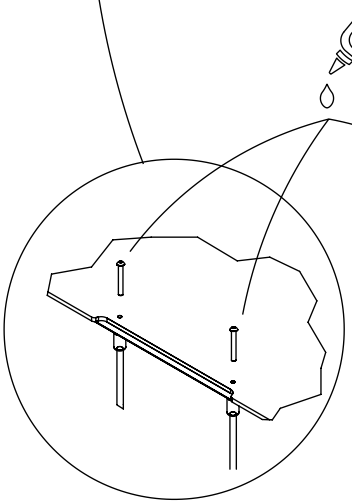
1 x CR24



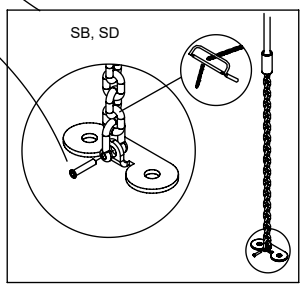
1 x CR14



1 x CR18

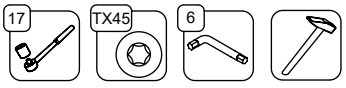


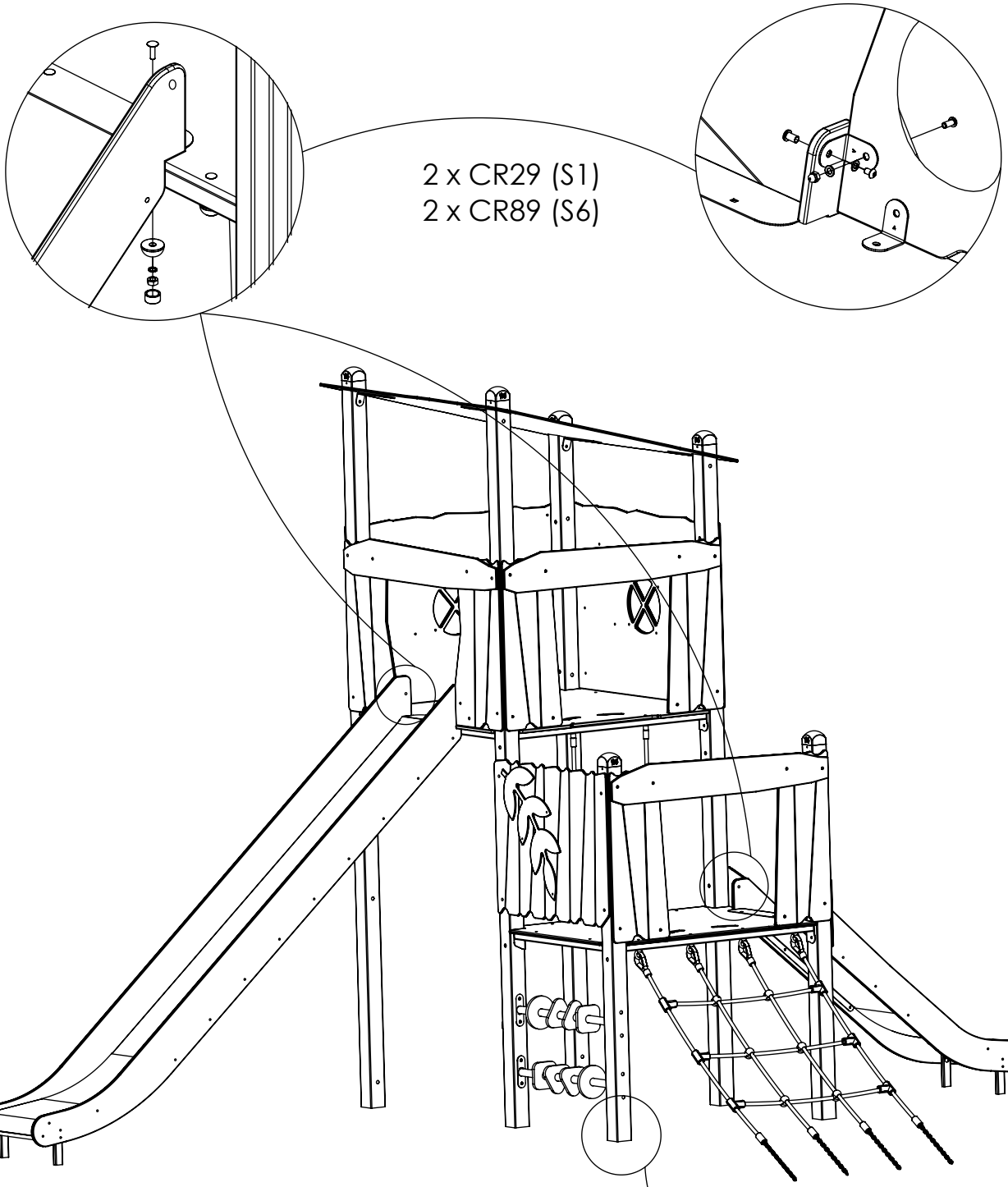
1 x CR35

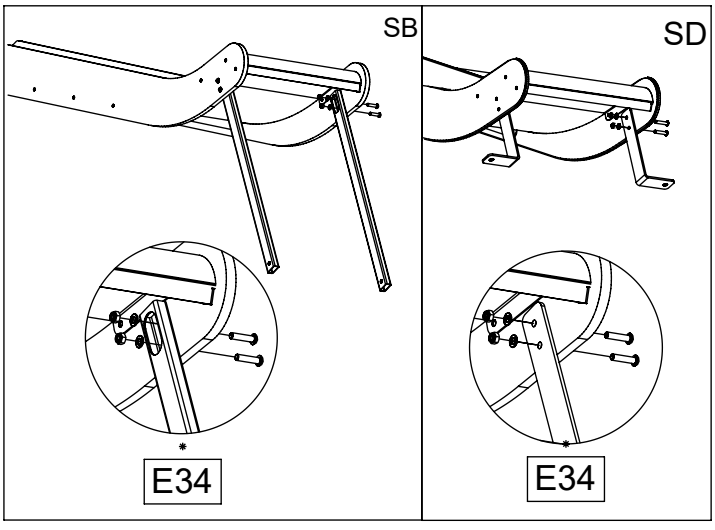


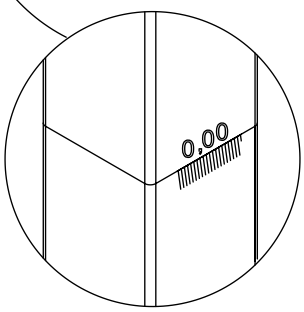
4 x CR47

[cm] W2

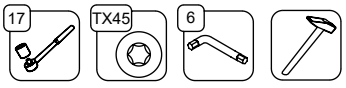


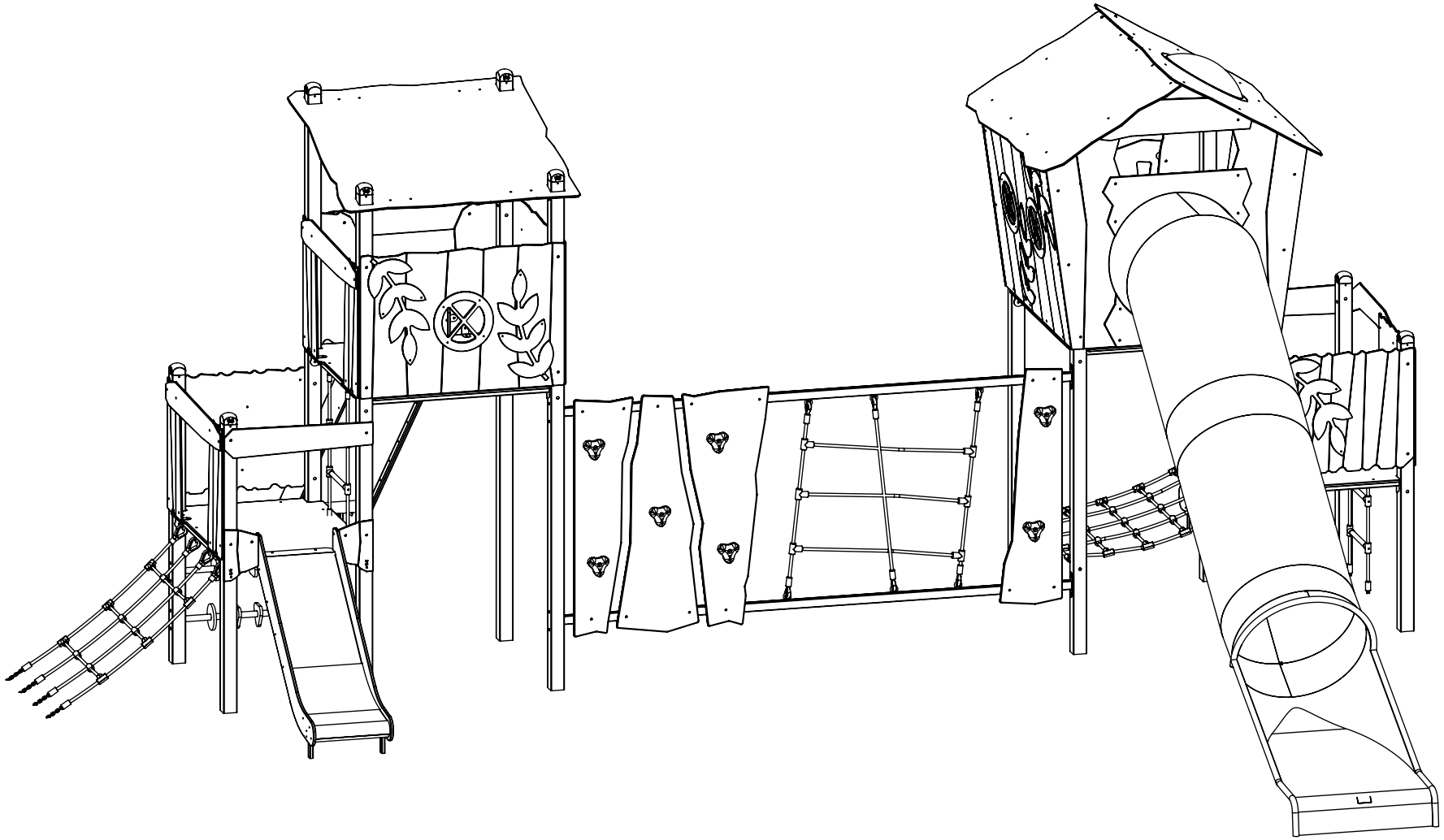






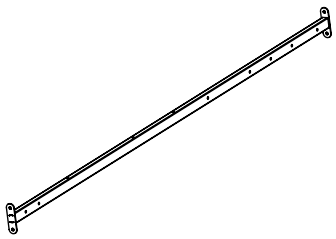
[cm] W2



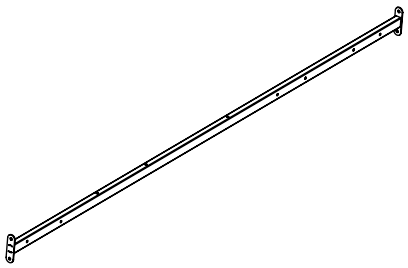


W1+W2

[cm]



032131
x 1



032132
x 1



034161
x 1



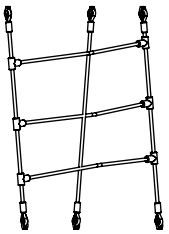
034162
x 1



034163
x 1



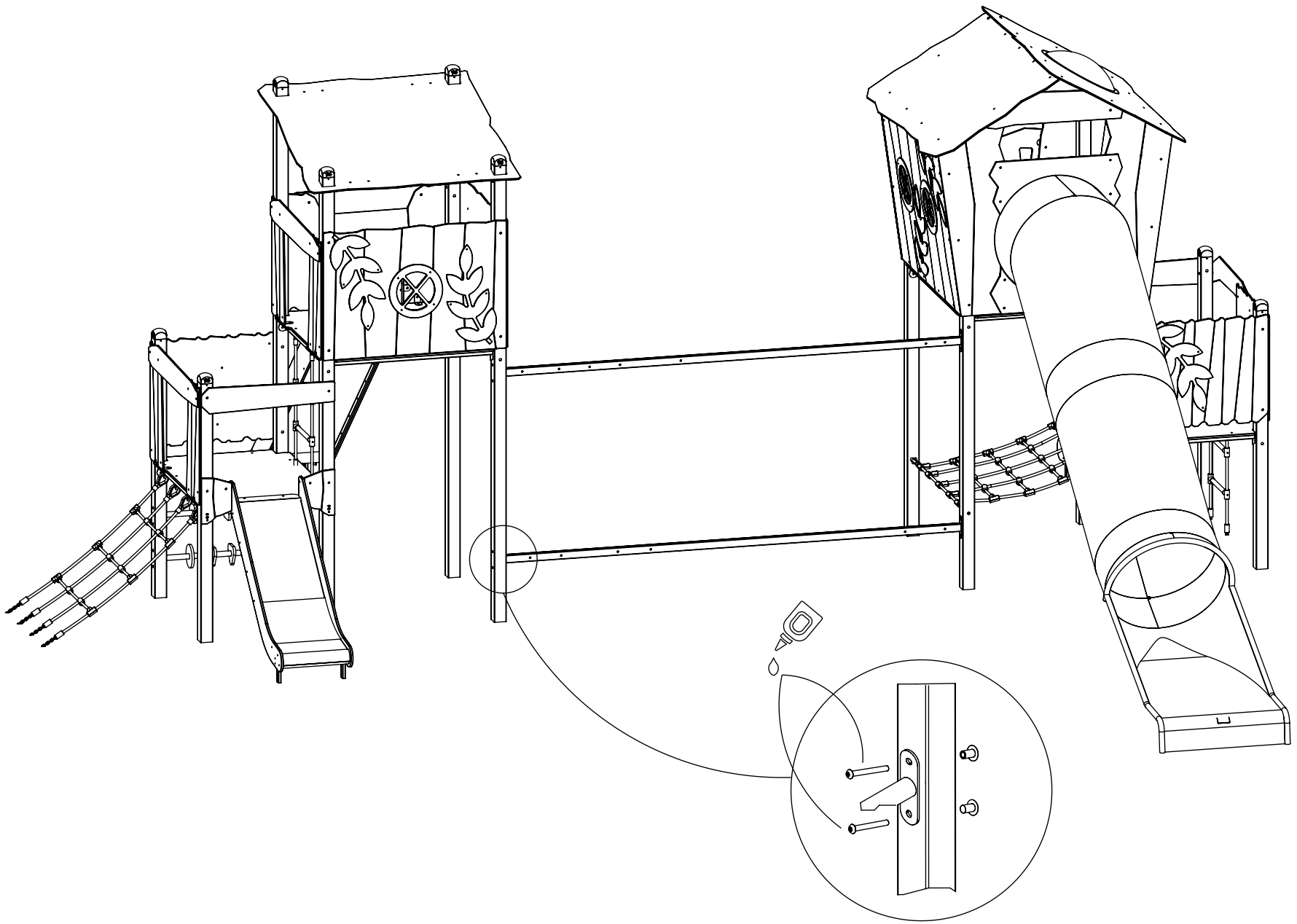
034164
x 1



035103
x 1

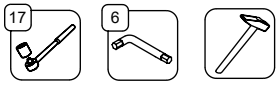
2 x CR2
2 x CR56
1 x CR38

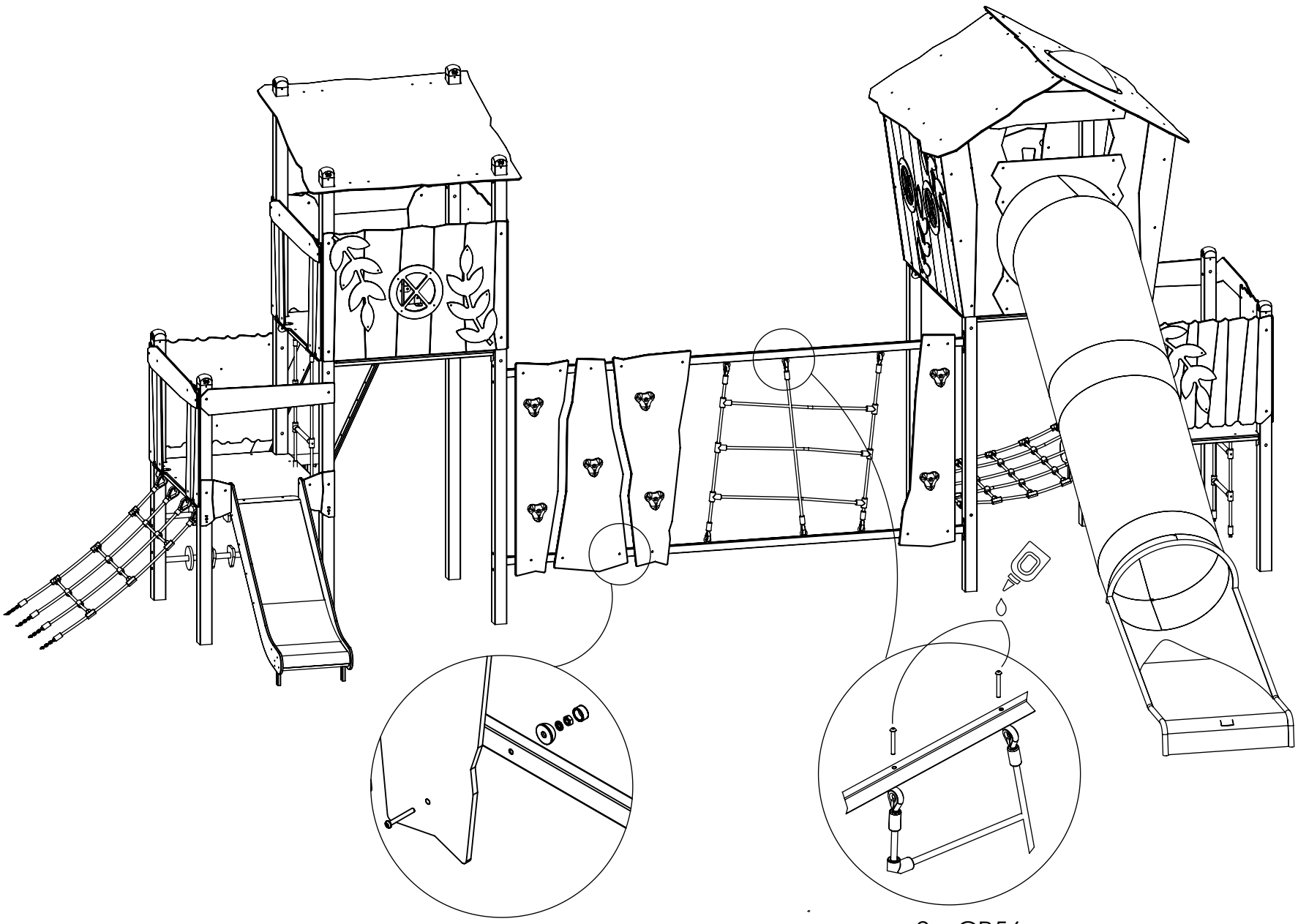
[cm] **W1+W2**



2 x CR2

[cm] W1+W2





1 x CR38

2 x CR56

[cm] W1+W2

