



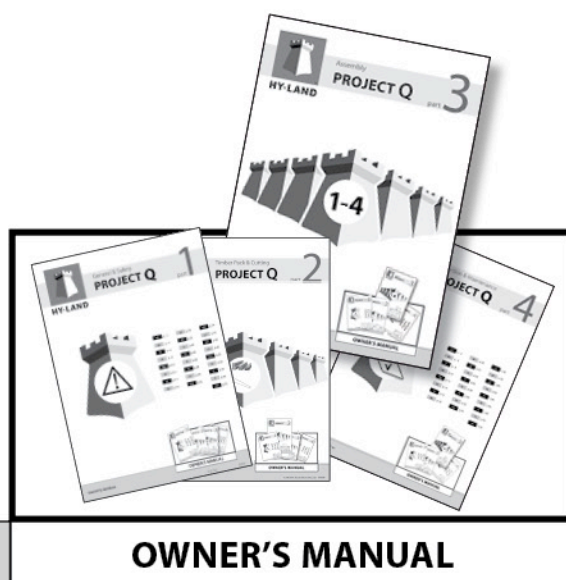
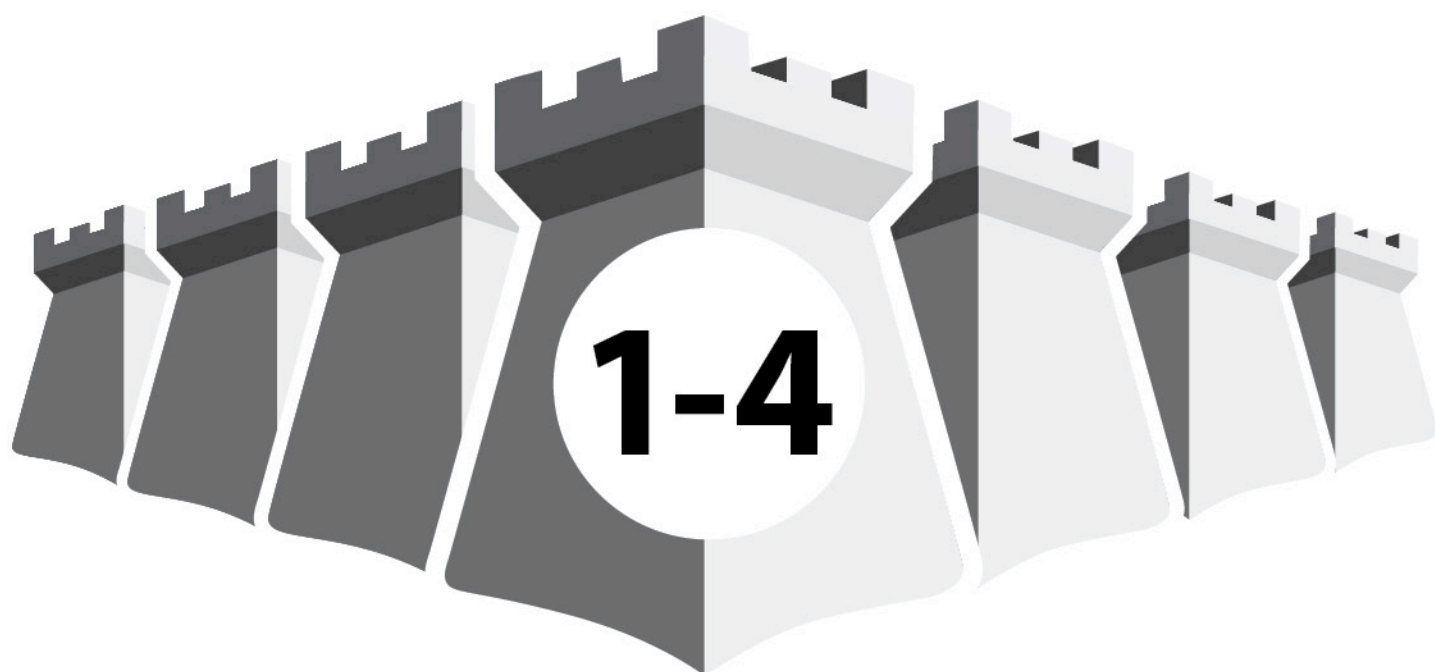
Assembly

PROJECT Q

part

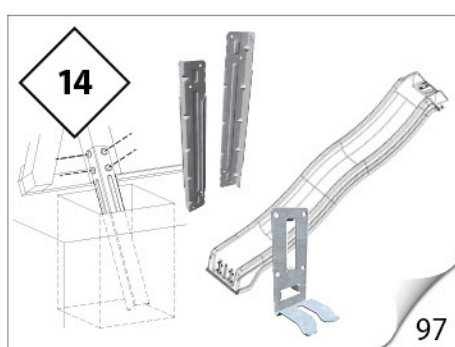
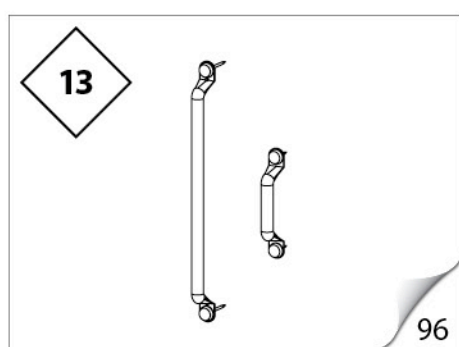
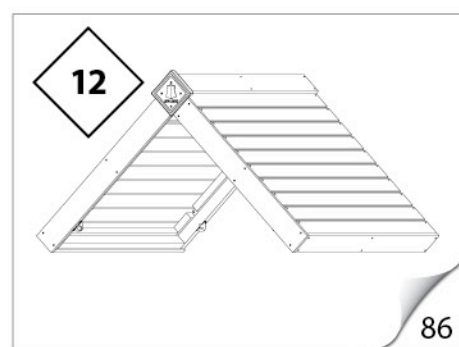
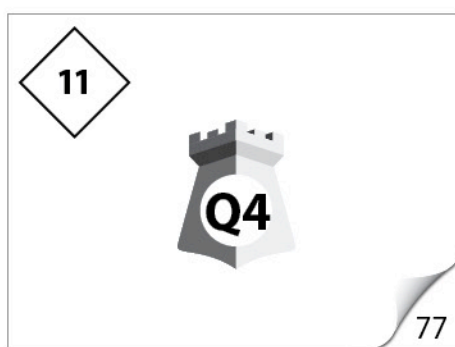
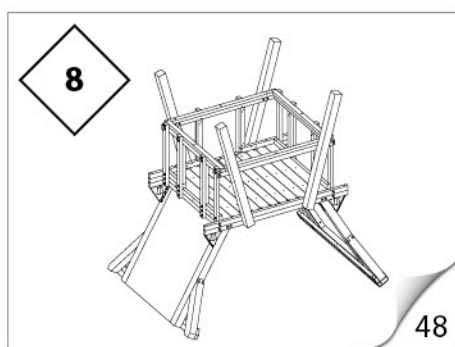
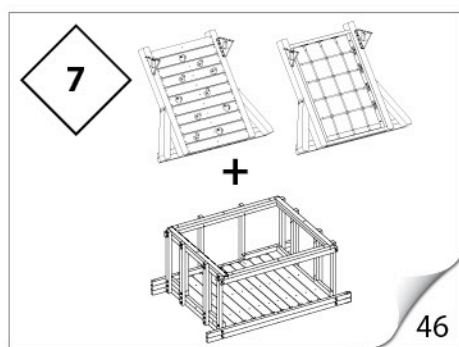
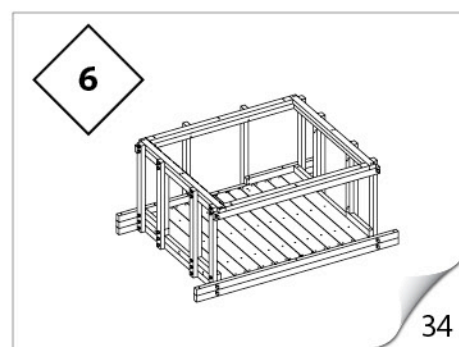
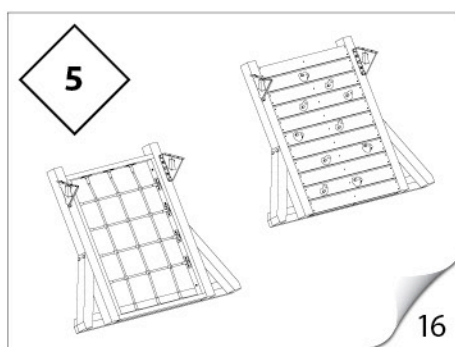
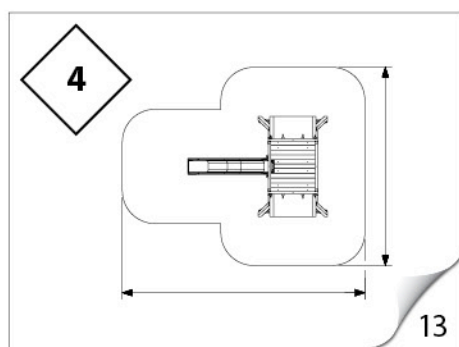
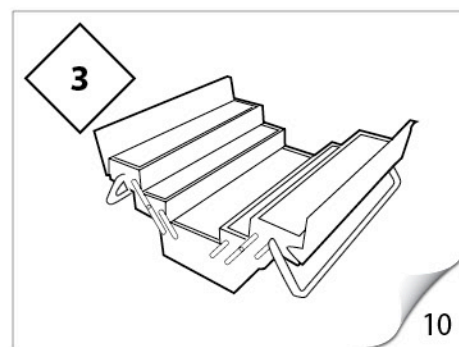
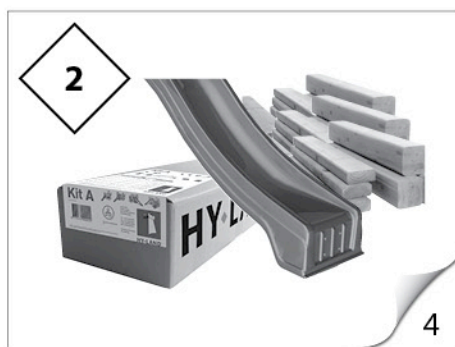
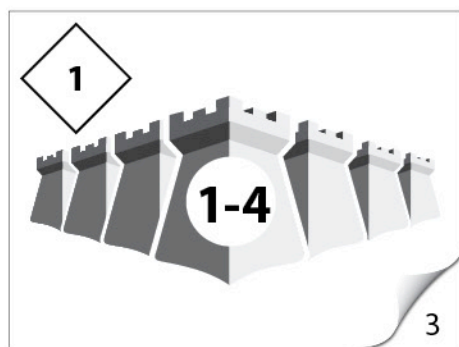
3

HY-LAND

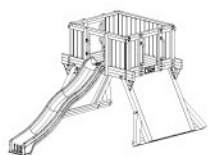


OWNER'S MANUAL

Assembly steps



Q1



1x



1x



1x

+



1x



1x



± 0,7 m³



6^h

Q2



1x



1x



1x



1x

+



1x



1x

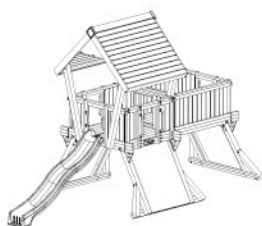


± 0,9 m³



8^h

Q3



1x



2x



2x



1x

+



1x



1x

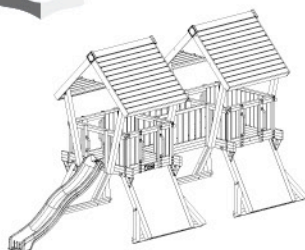


± 1.5 m³



14^h

Q4



1x



2x



2x



1x

+



2x



2x



1x



± 1,9 m³



17^h

2.1a



11_001_1030_105_25



11_002_1010_203_25



10_209_2071_103_24



4x
10_032_5013_425_01



10_460_0xxx_xxx_xx



2x
11_003_3030_101_06



10_030_5042_216_04



2x
10_032_5012_425_01



2x
10_032_5013_225_01



10_467_3040_202_26



2x
10_030_5071_110_01



10_026_5041_215_01



10_030_5042_116_04



ø11 mm

11_002_1010_404_25



ø25 mm

10_036_7026_162_01



ø10 mm

10_036_7021_162_01



2x
T40 10_042_7085_158_01



2x
T25 10_042_7083_158_01



PH2 10_042_7087_158_01



ø8 mm

10_036_7014_140_01



2x

ø5 mm

10_036_7012_140_01



2x

ø3,5 mm

10_037_7062_160_01



M8

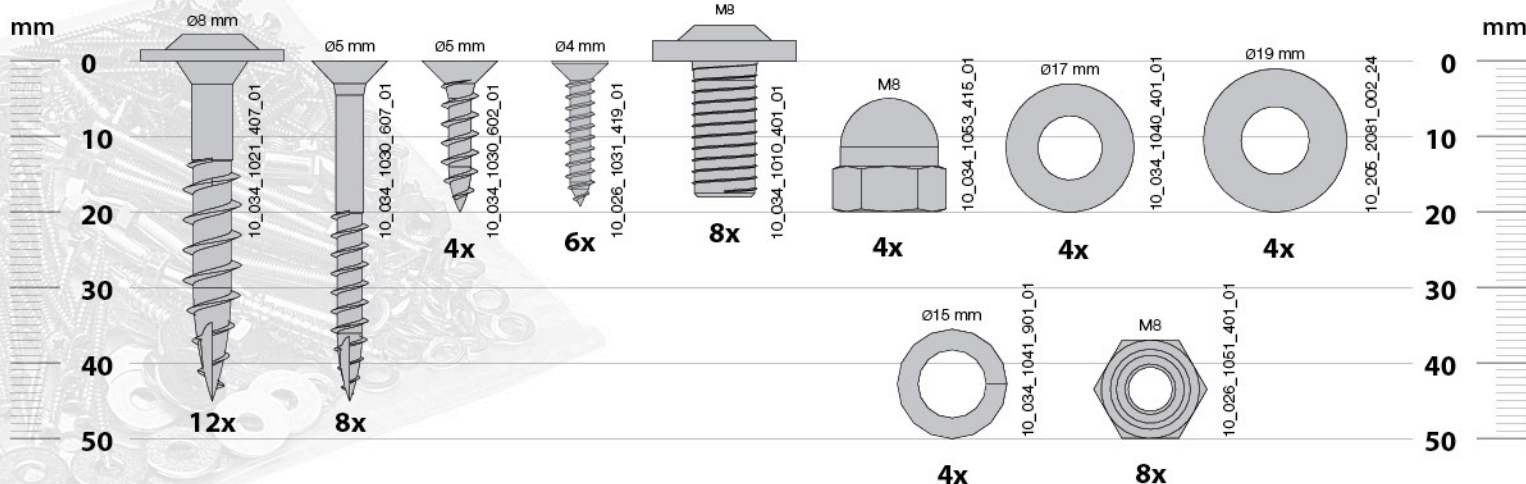
10_036_7057_142_01



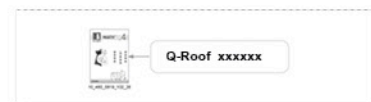
1x
10_209_2031_105_05



8x
10_205_2030_000_04



2.1b

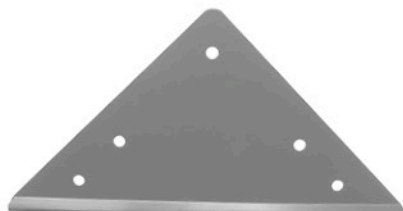


10_467_3010_404_26



2x

10_201_2075_405_04



3x

10_030_5011_001_04



25x

10_205_2030_000_04

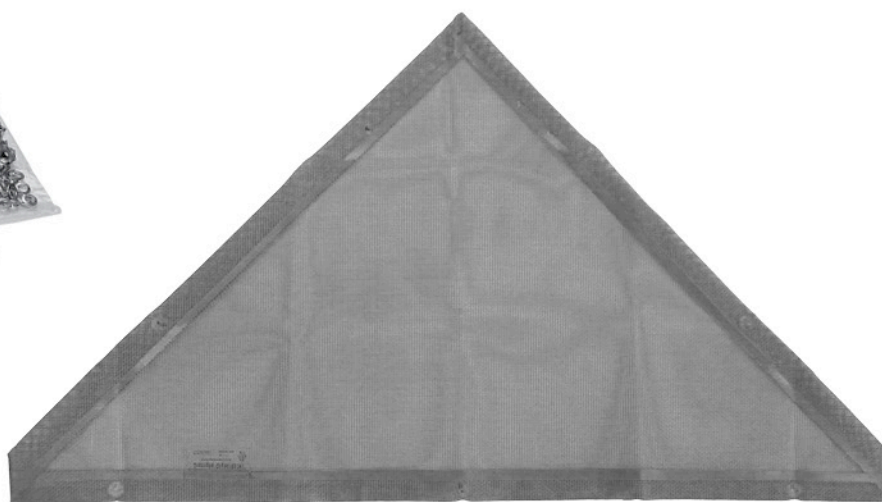


11_001_1010_420_25



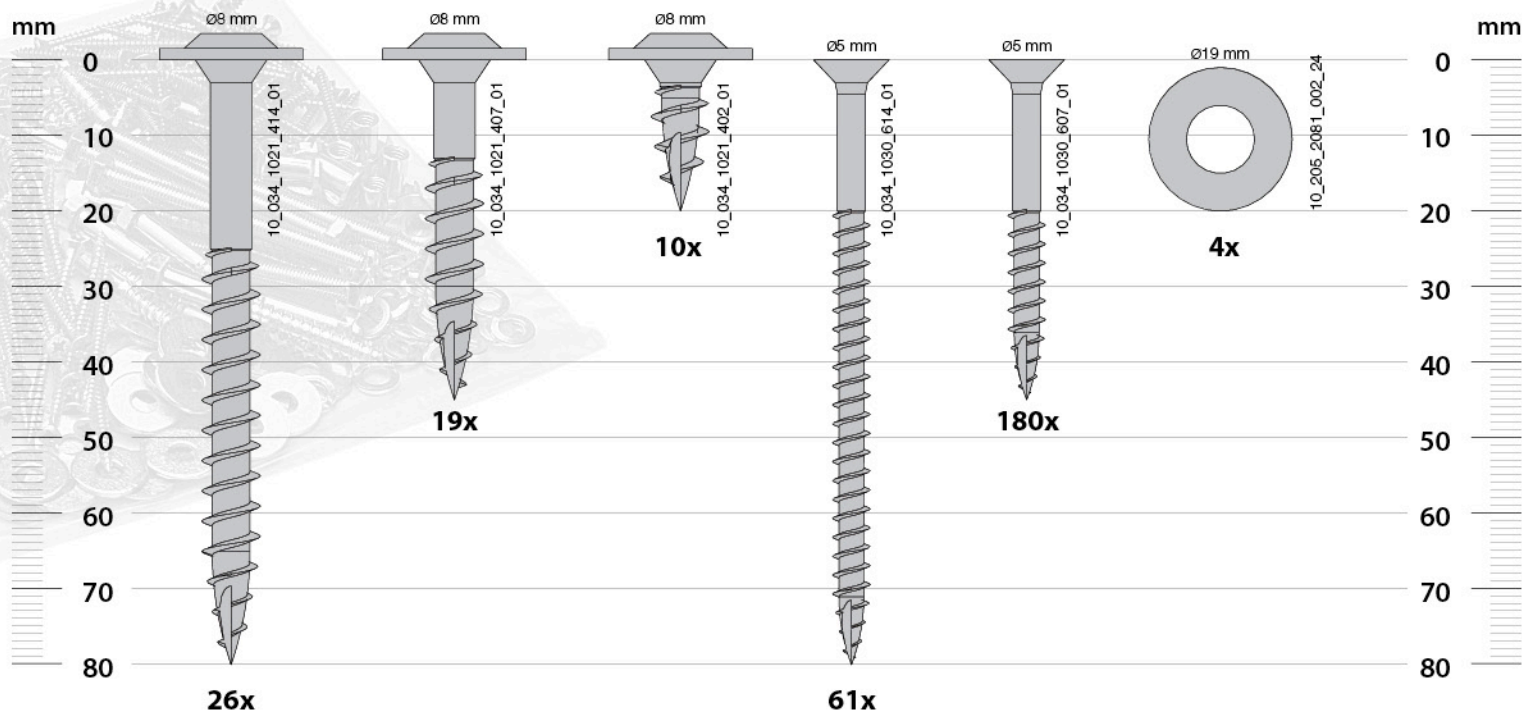
4x

10_030_5010_000_04

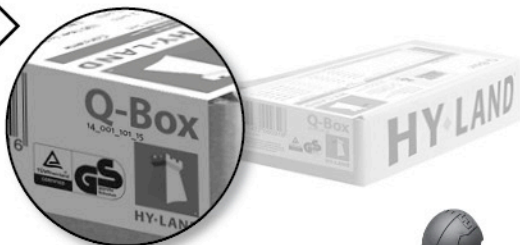


2x

11_203_1051_101_04



2.1c



56x

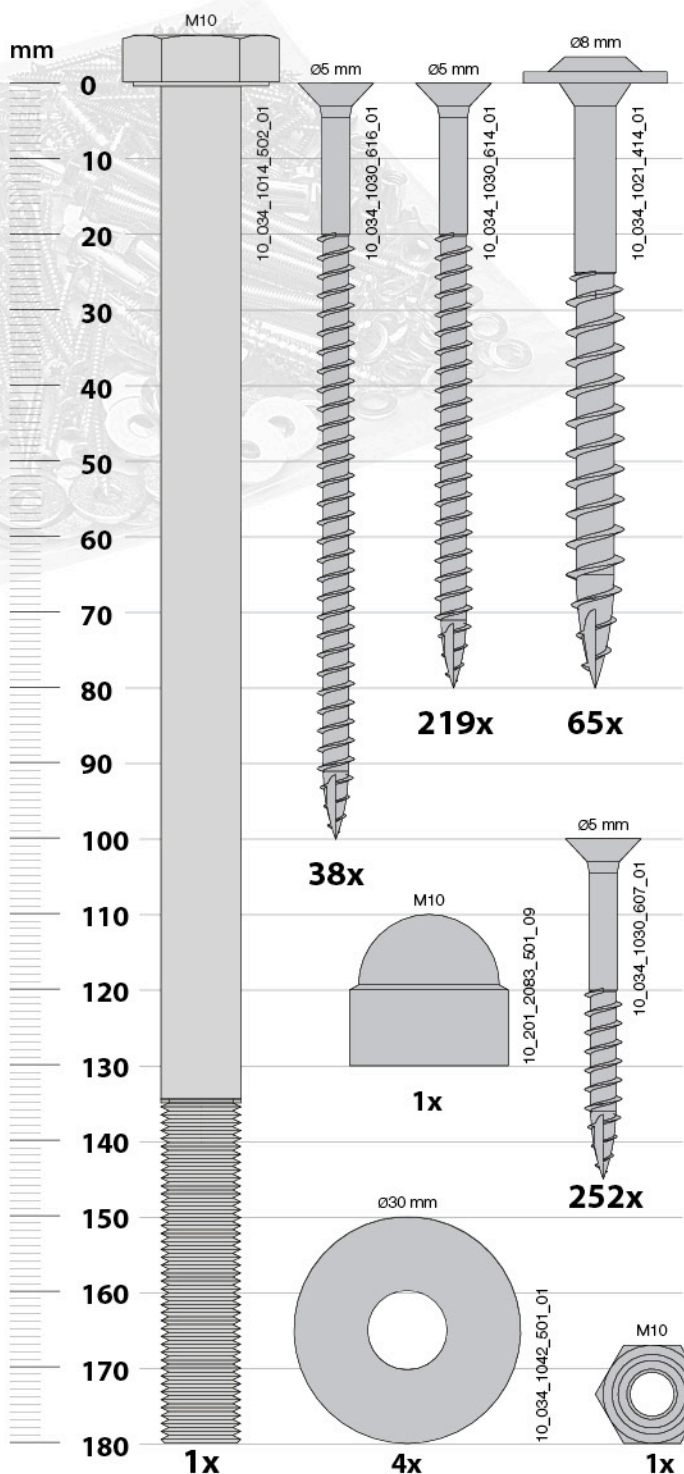
10_205_2030_000_04



11_001_1010_405_25



10_467_3010_401_26



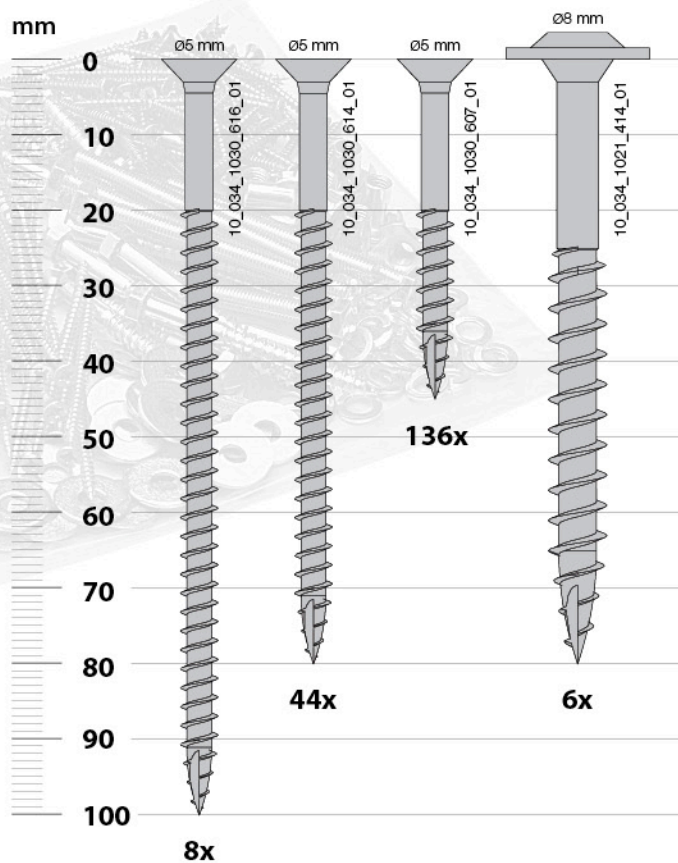
2.1d



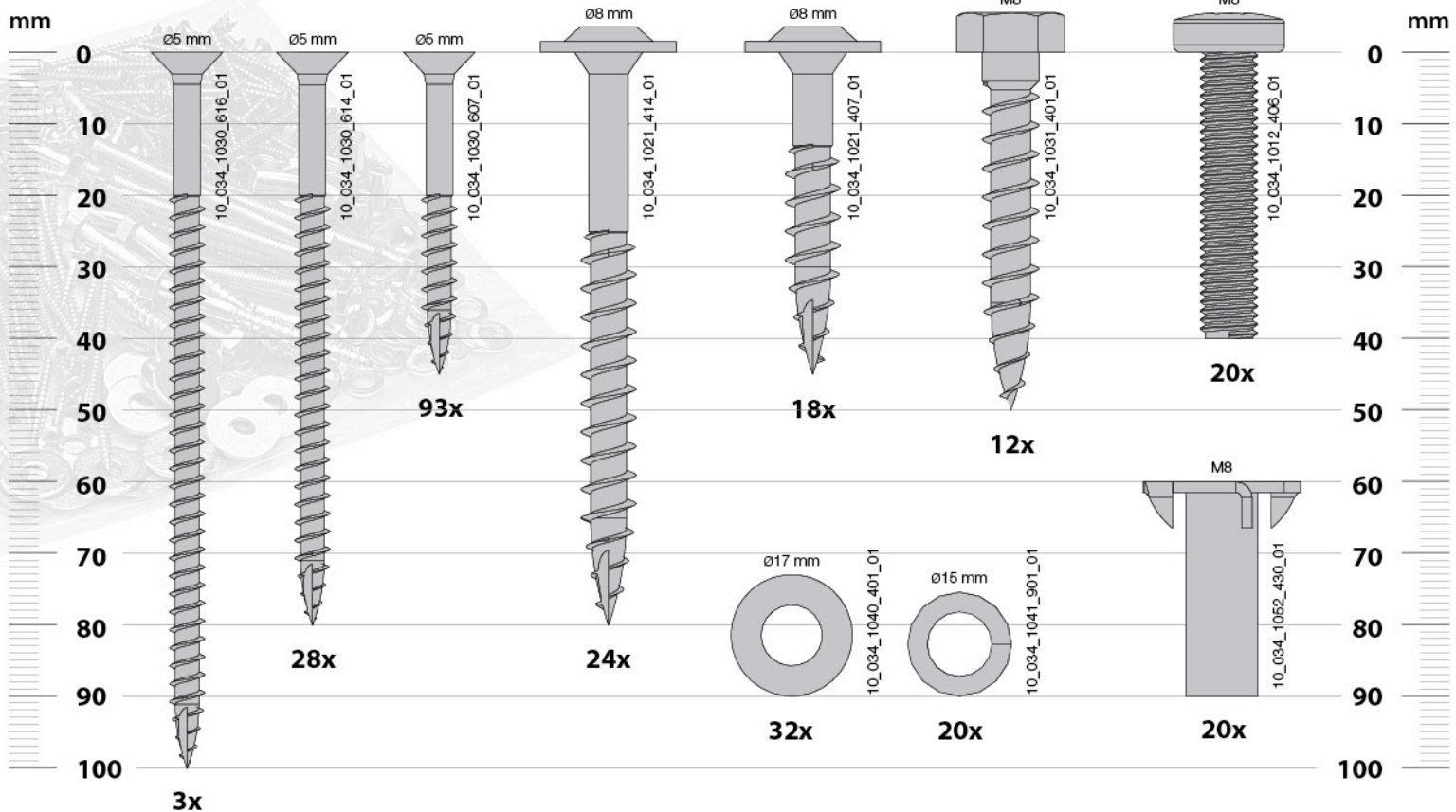
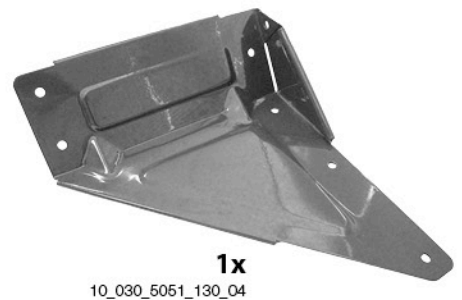
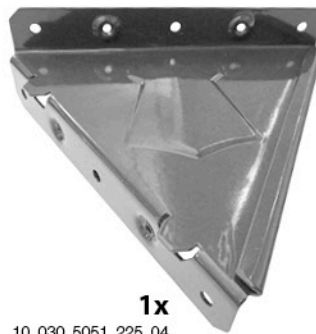
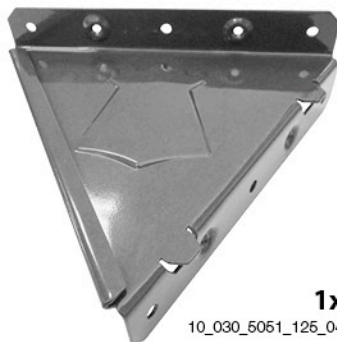
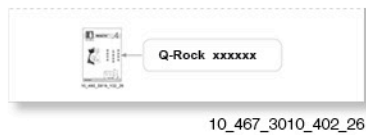
11_001_1010_425_25



10_467_3010_405_26



2.1e



2.1f



10_467_3010_403_26

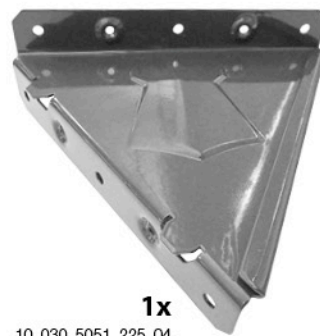


11_001_1010_415_25



14x

10_030_5051_235_04



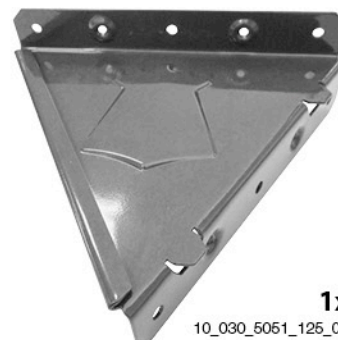
1x

10_030_5051_225_04



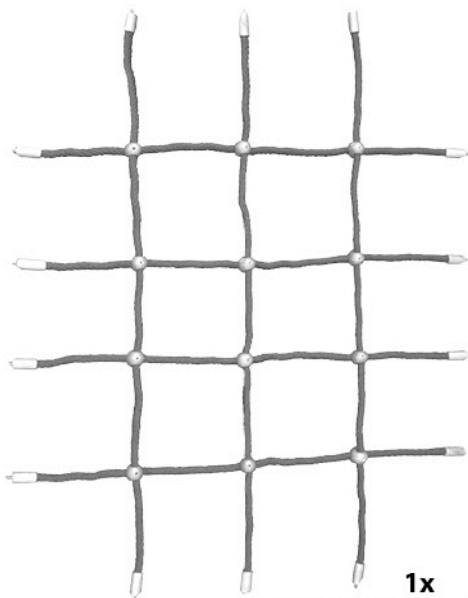
36x

10_205_2030_000_04



1x

10_030_5051_125_04



1x

11_207_1090_201_25



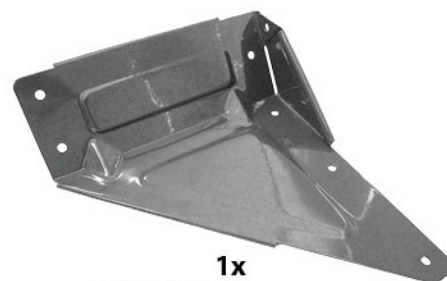
2x

11_003_3030_202_06



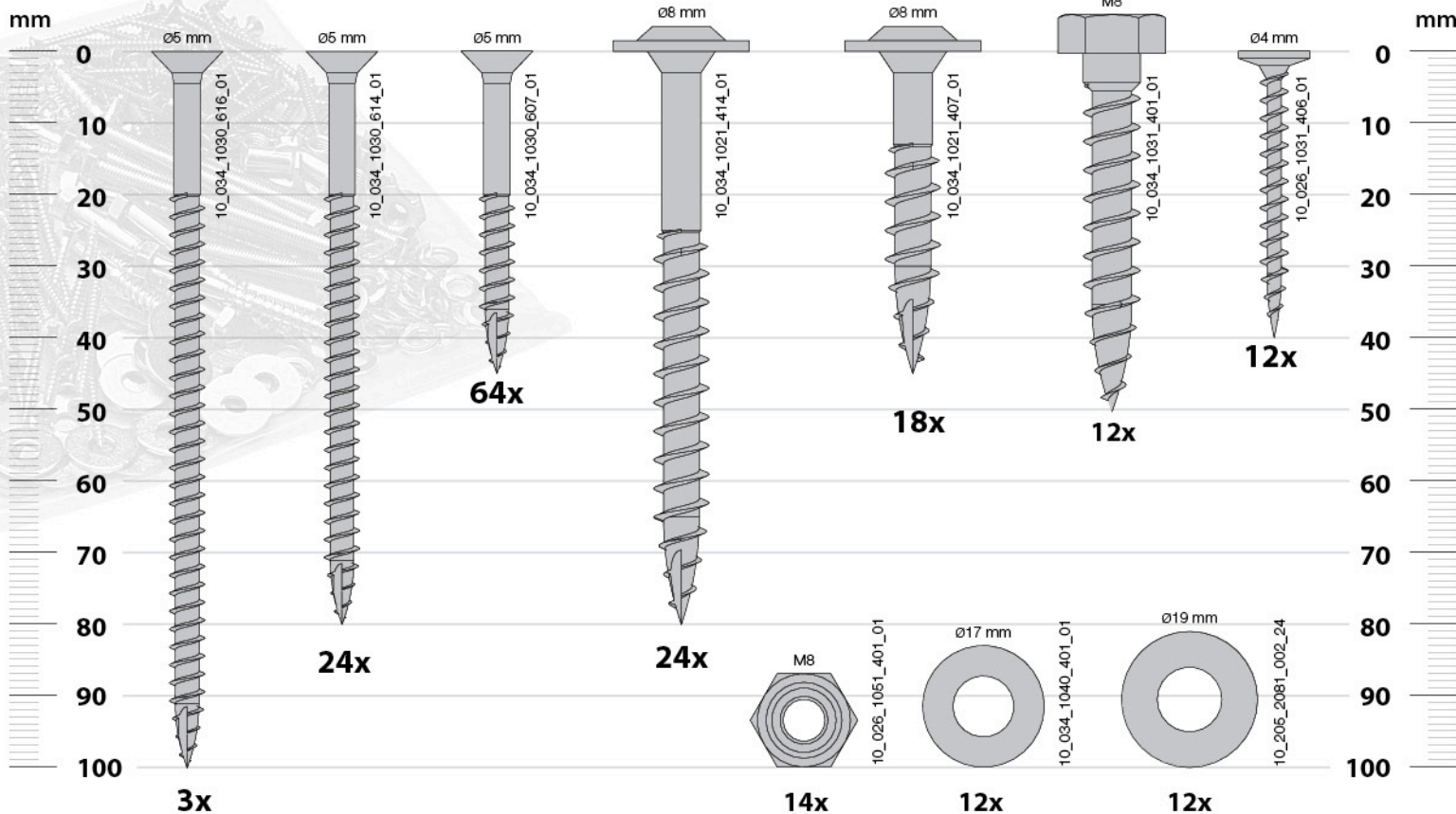
1x

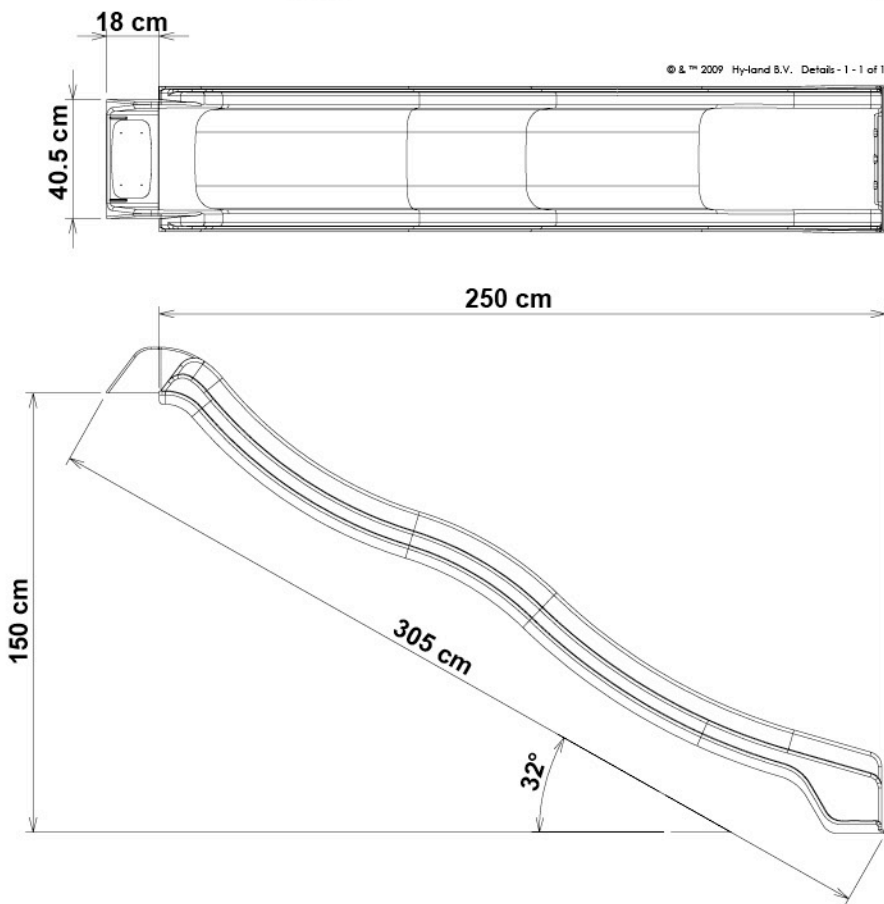
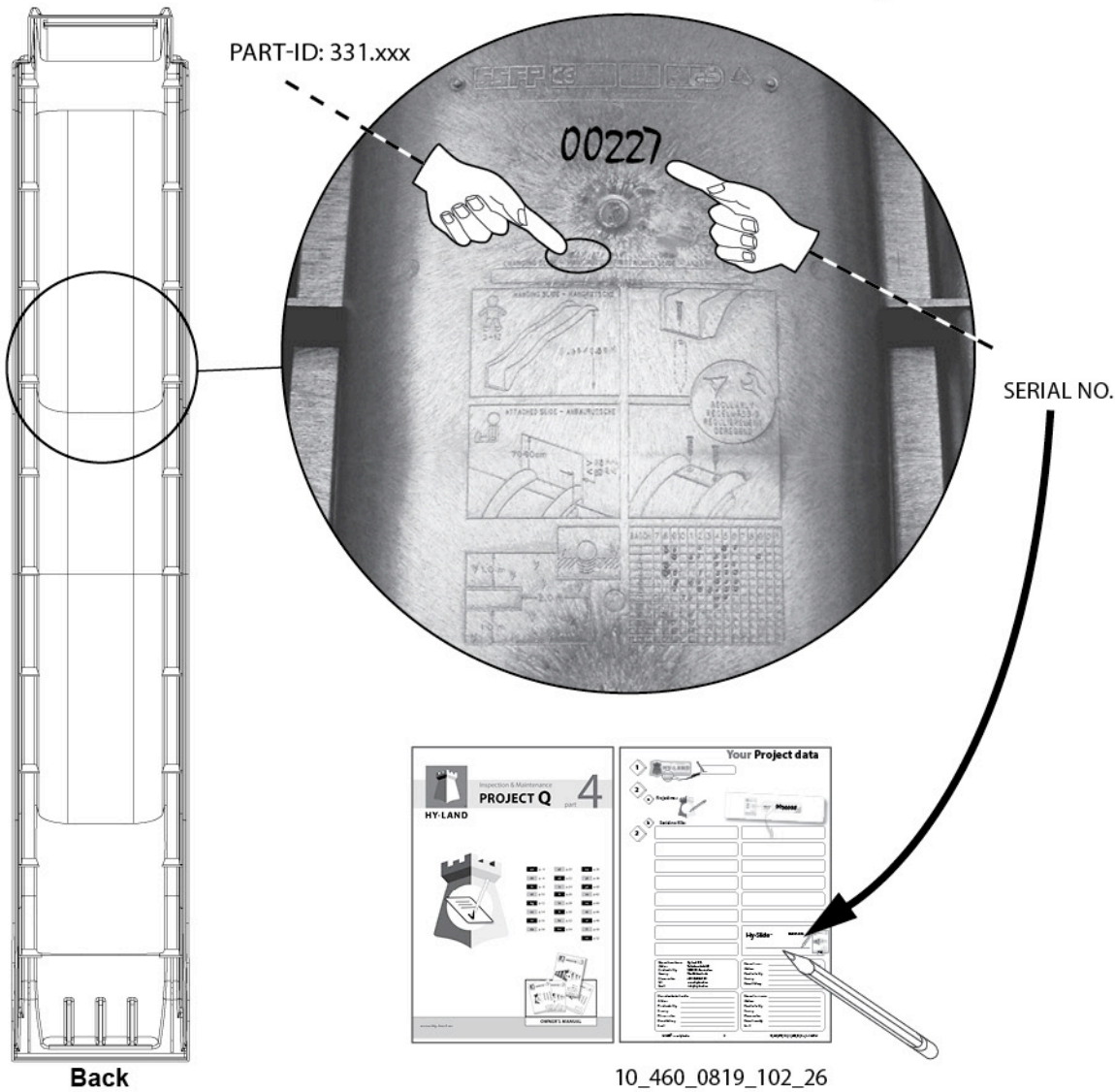
10_030_5051_230_04



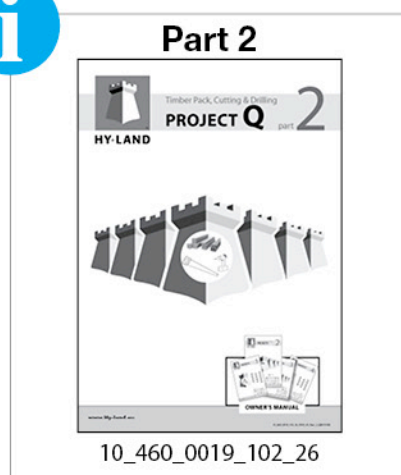
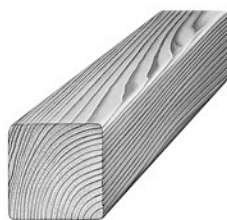
1x

10_030_5051_130_04

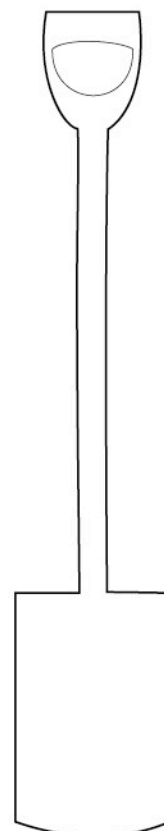
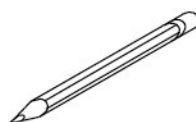
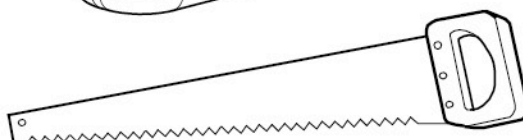
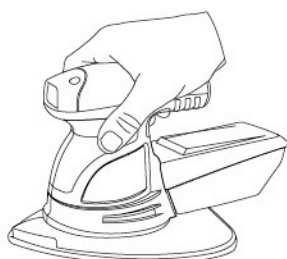
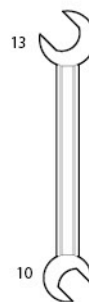
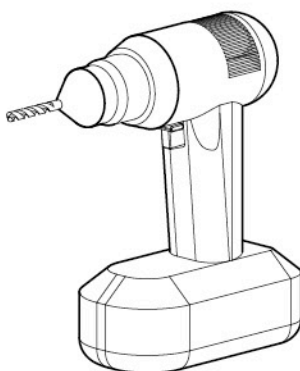
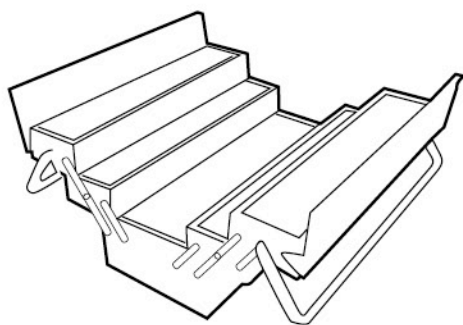




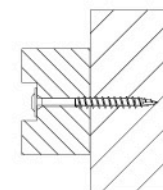
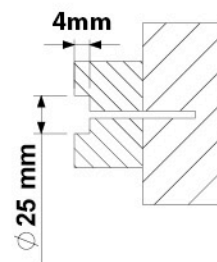
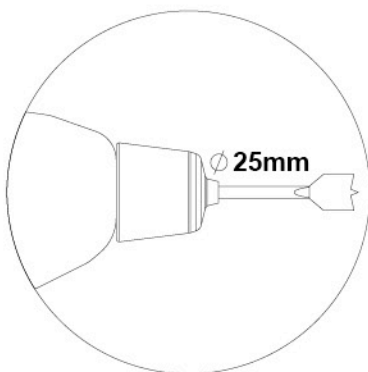
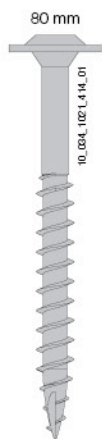
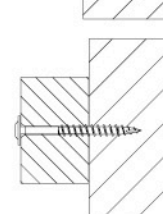
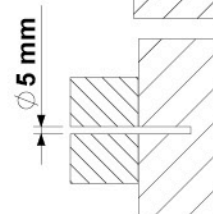
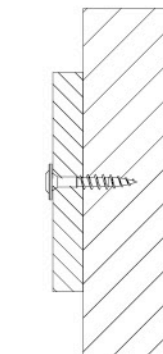
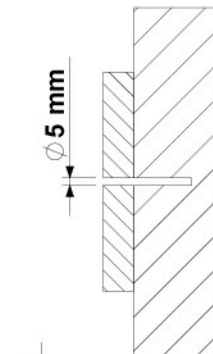
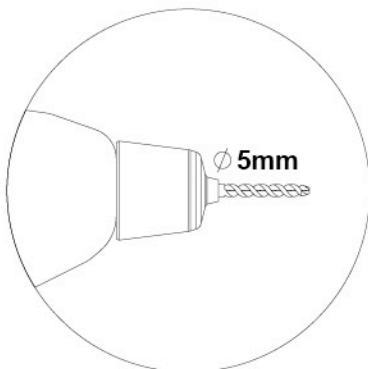
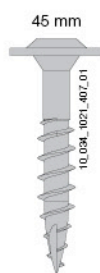
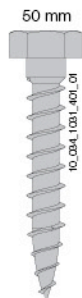
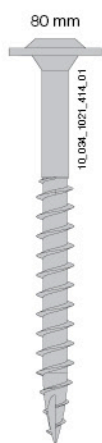
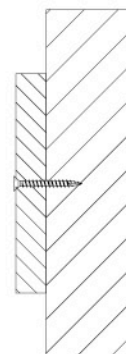
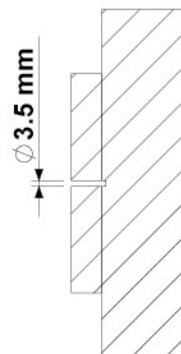
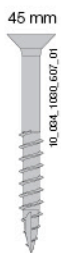
2.3 Timber



3.1 Tools



3.2

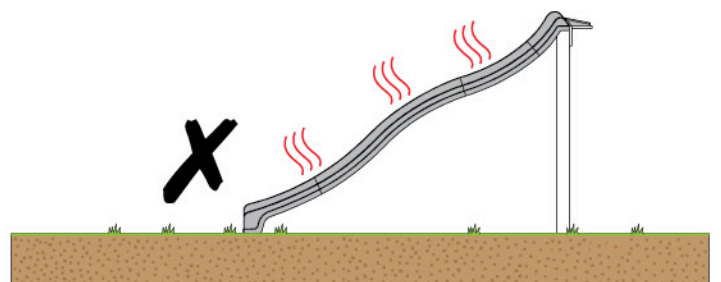
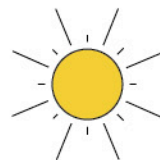
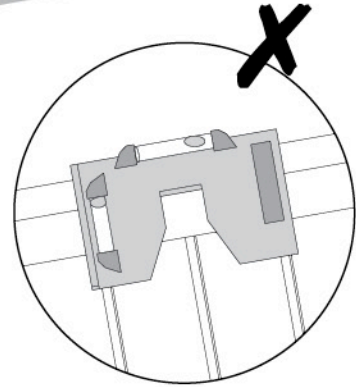
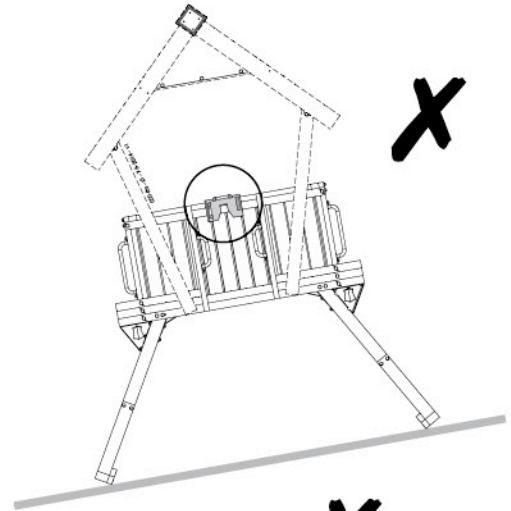
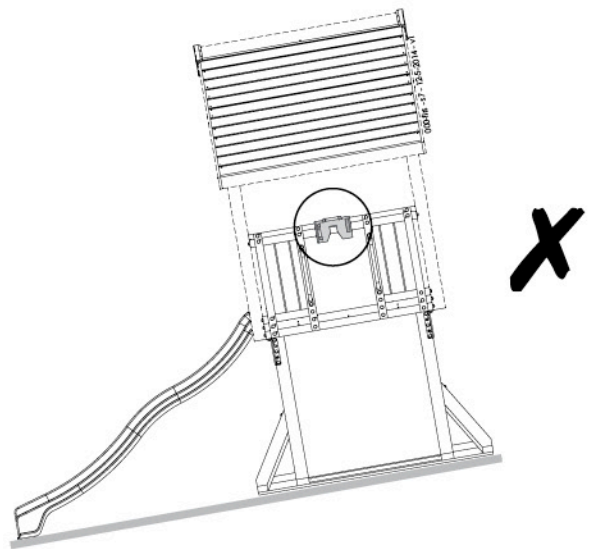
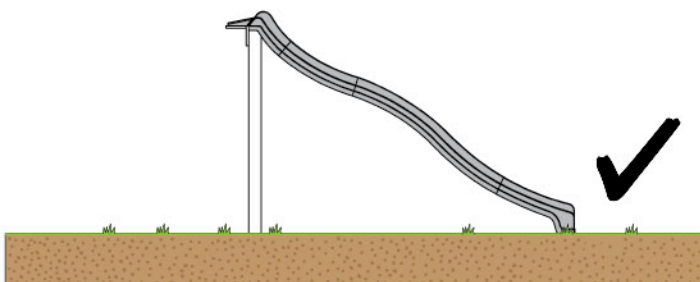
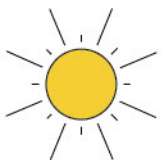
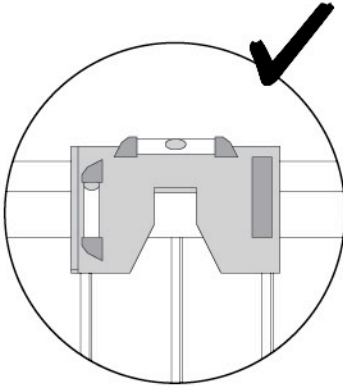
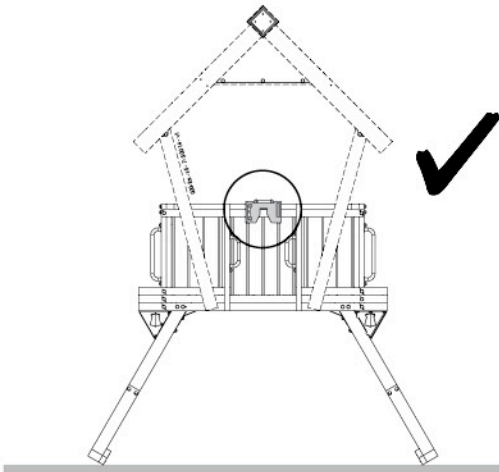
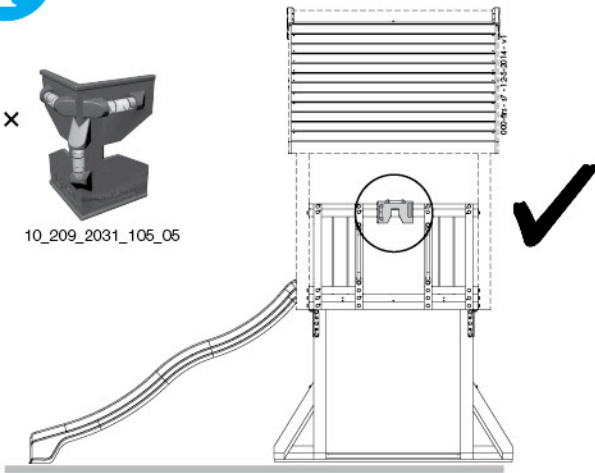




1x

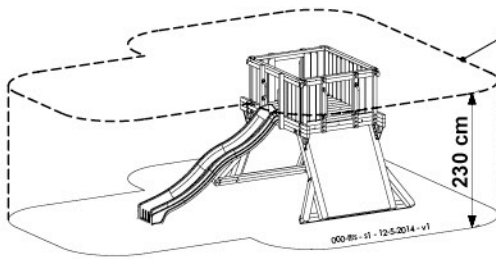


10_209_2031_105_05



4

Q1

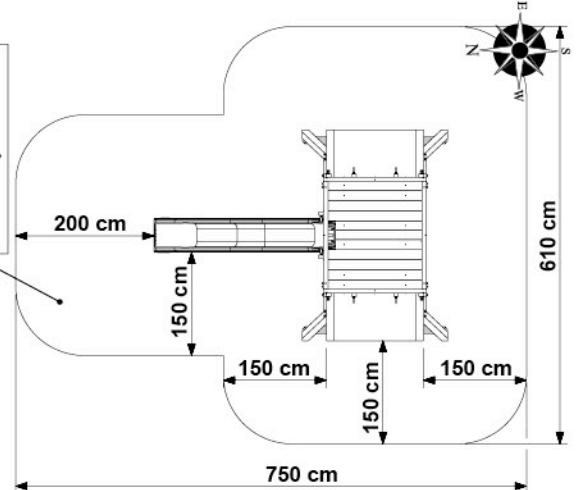


i

Part 1



4



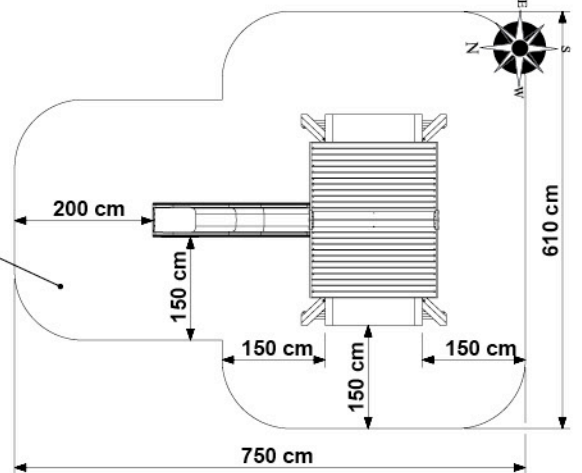
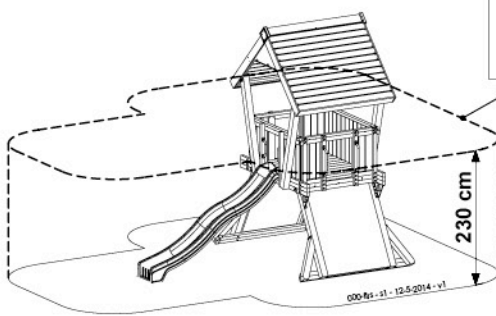
i

Part 1



4

Q2



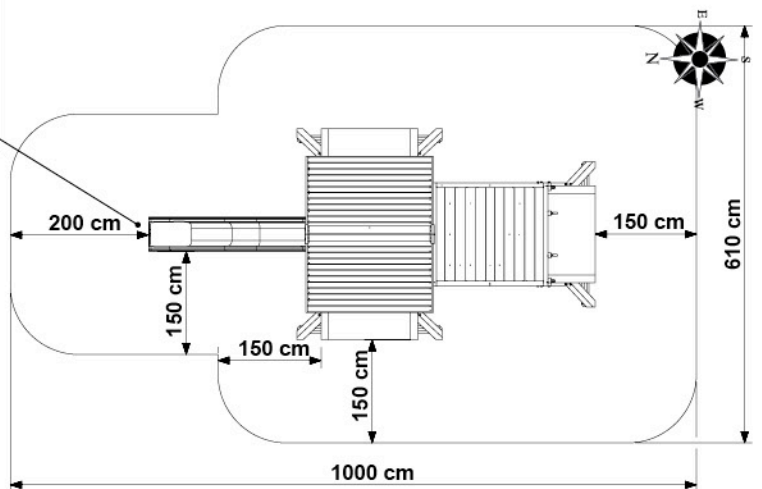
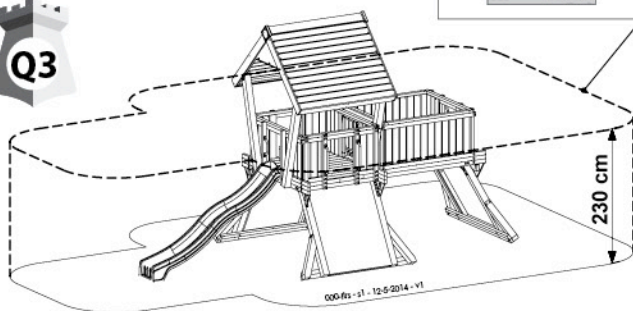
i

Part 1



4

Q3



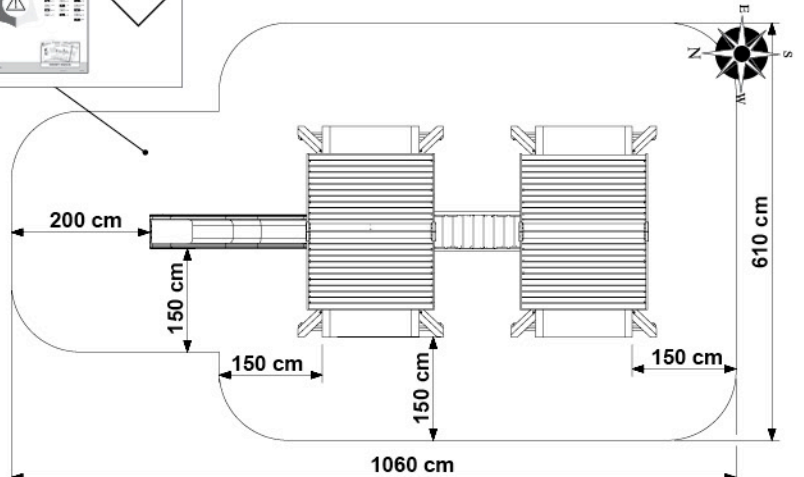
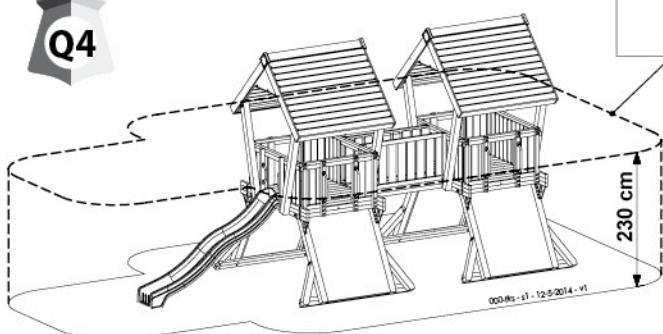
i

Part 1

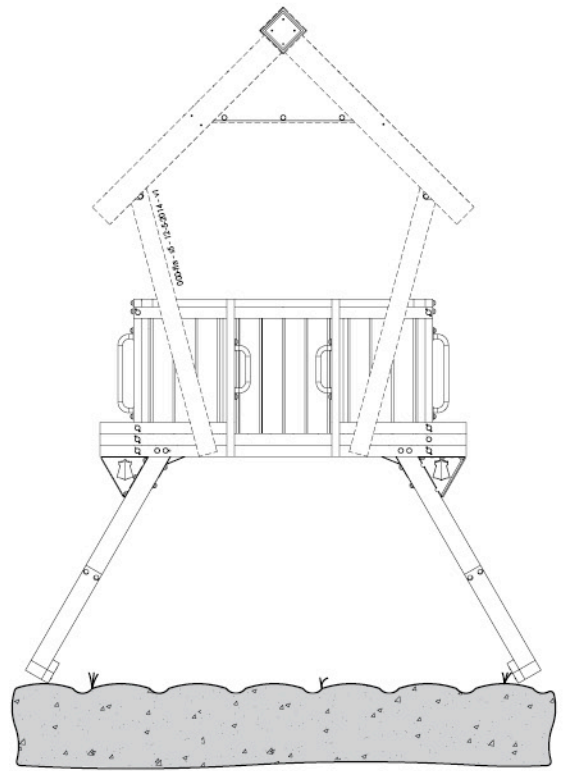
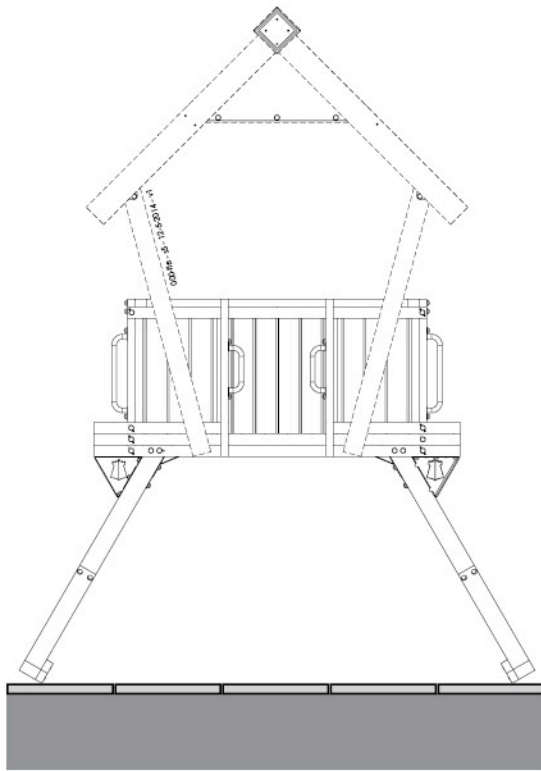


4

Q4



4.1



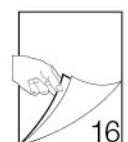
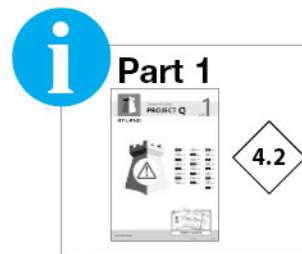
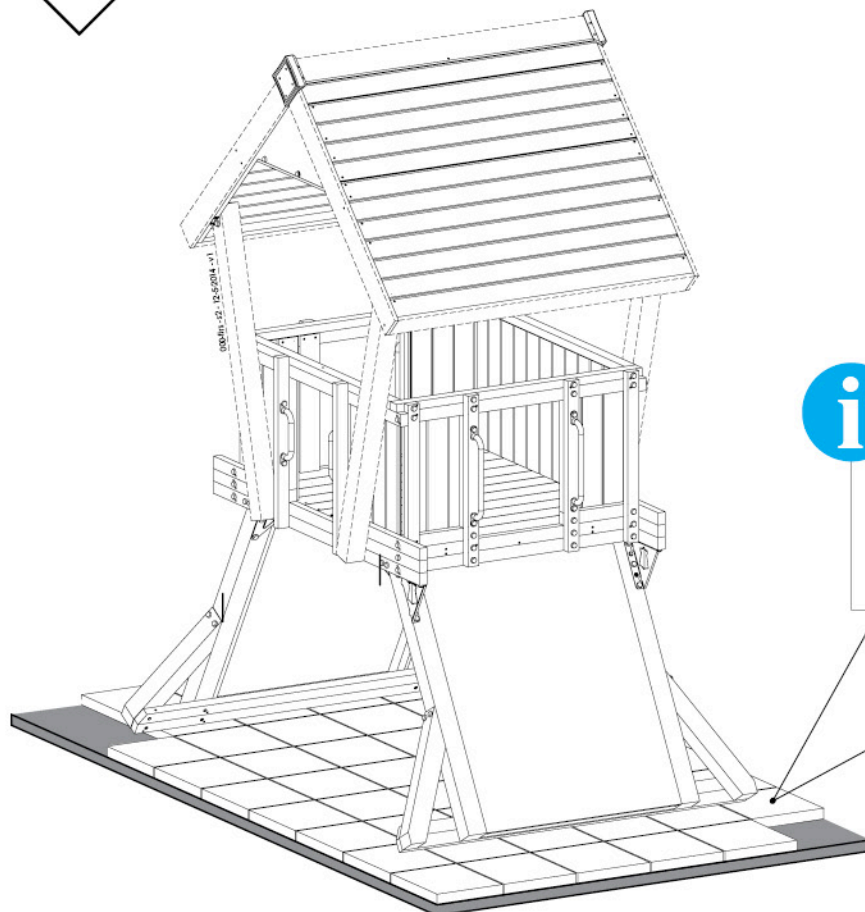
4.2



4.2

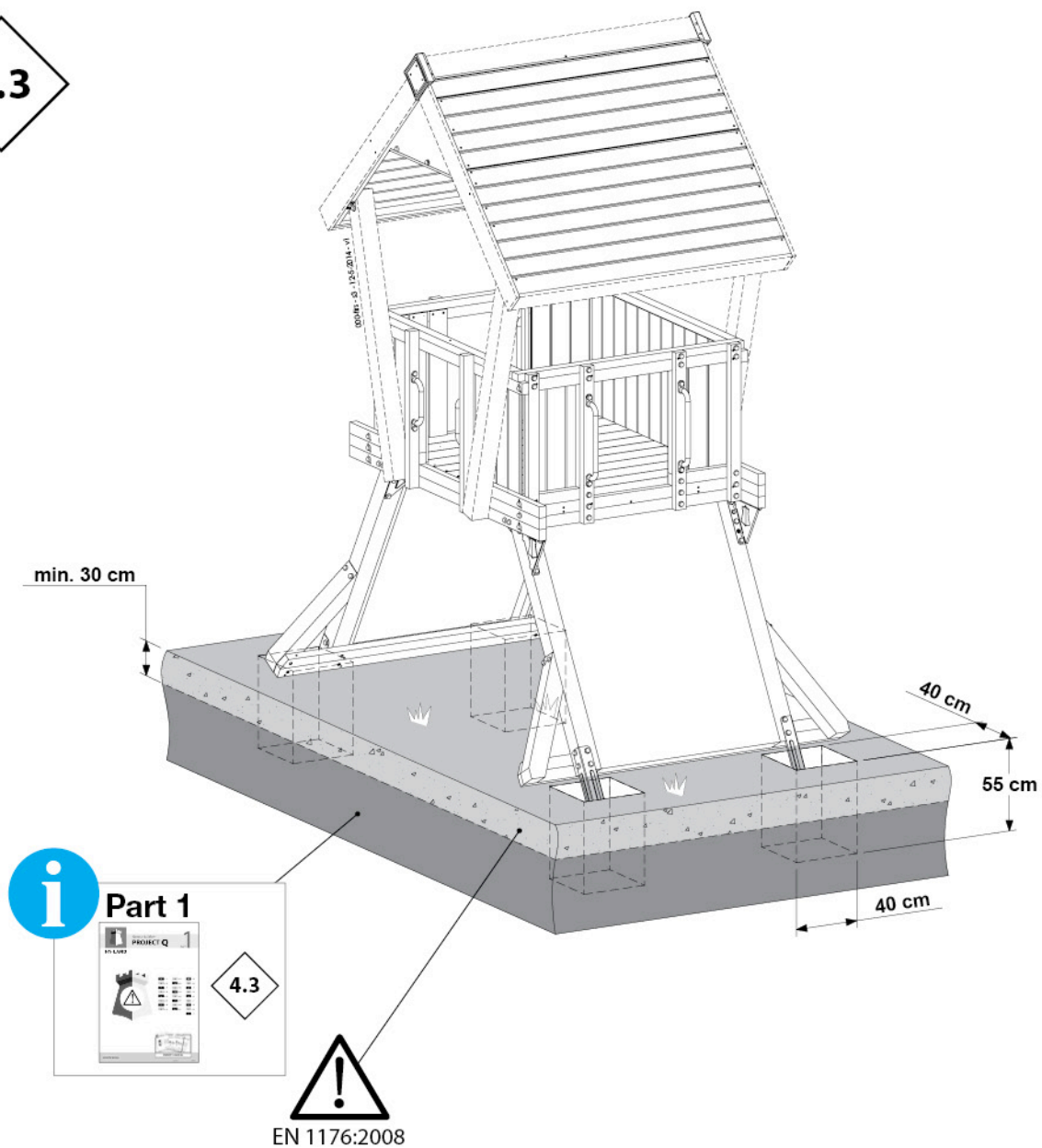


4.3

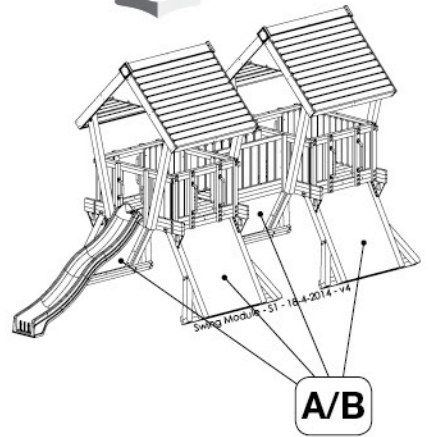
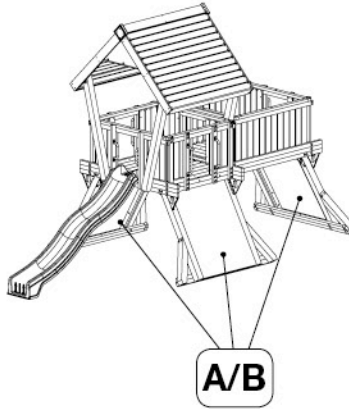
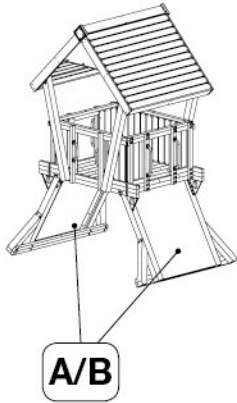
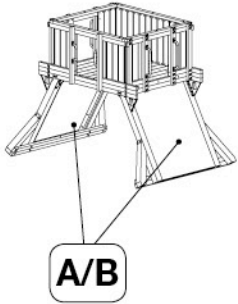


5

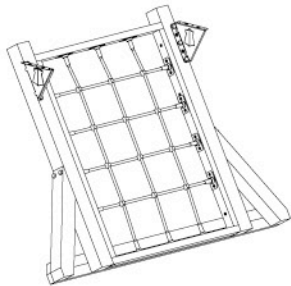
4.3



5

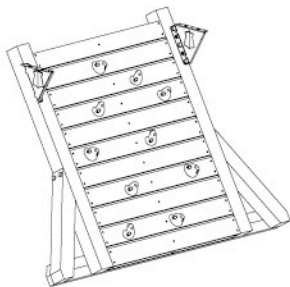


A



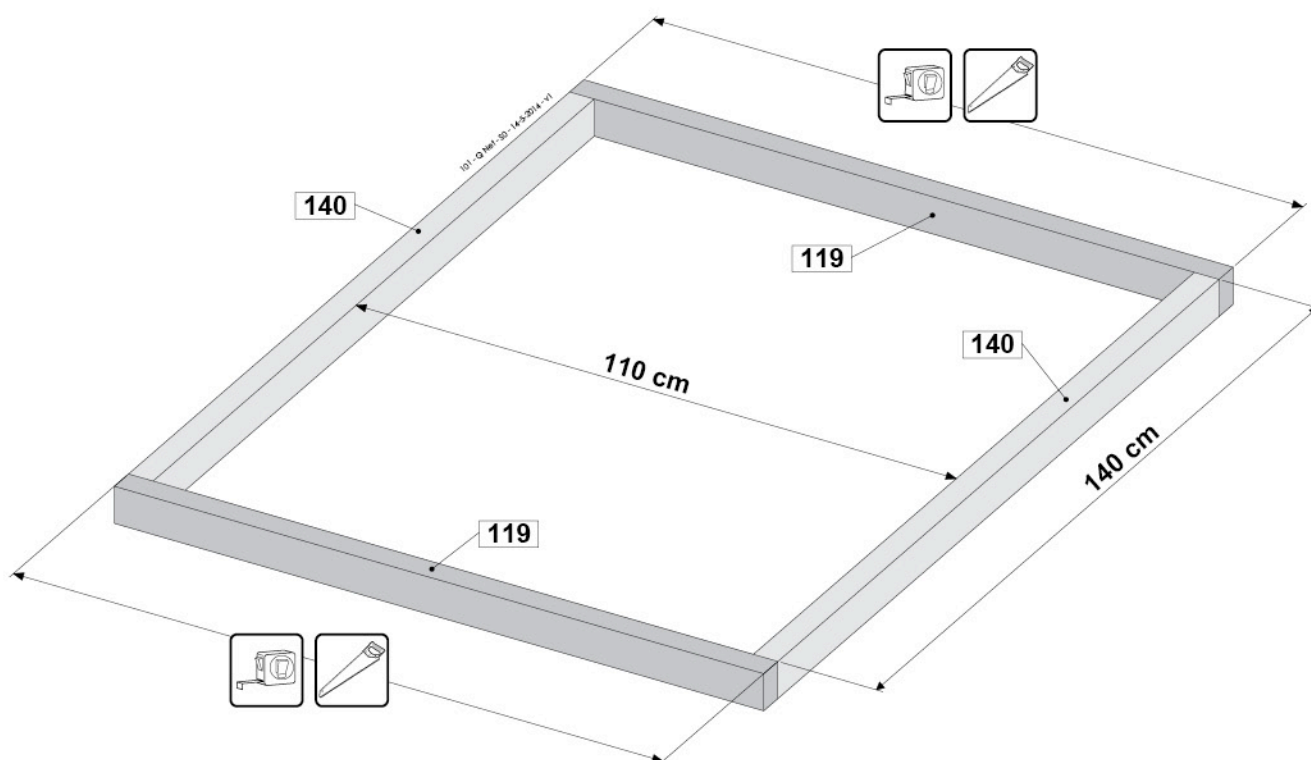
5.1

B



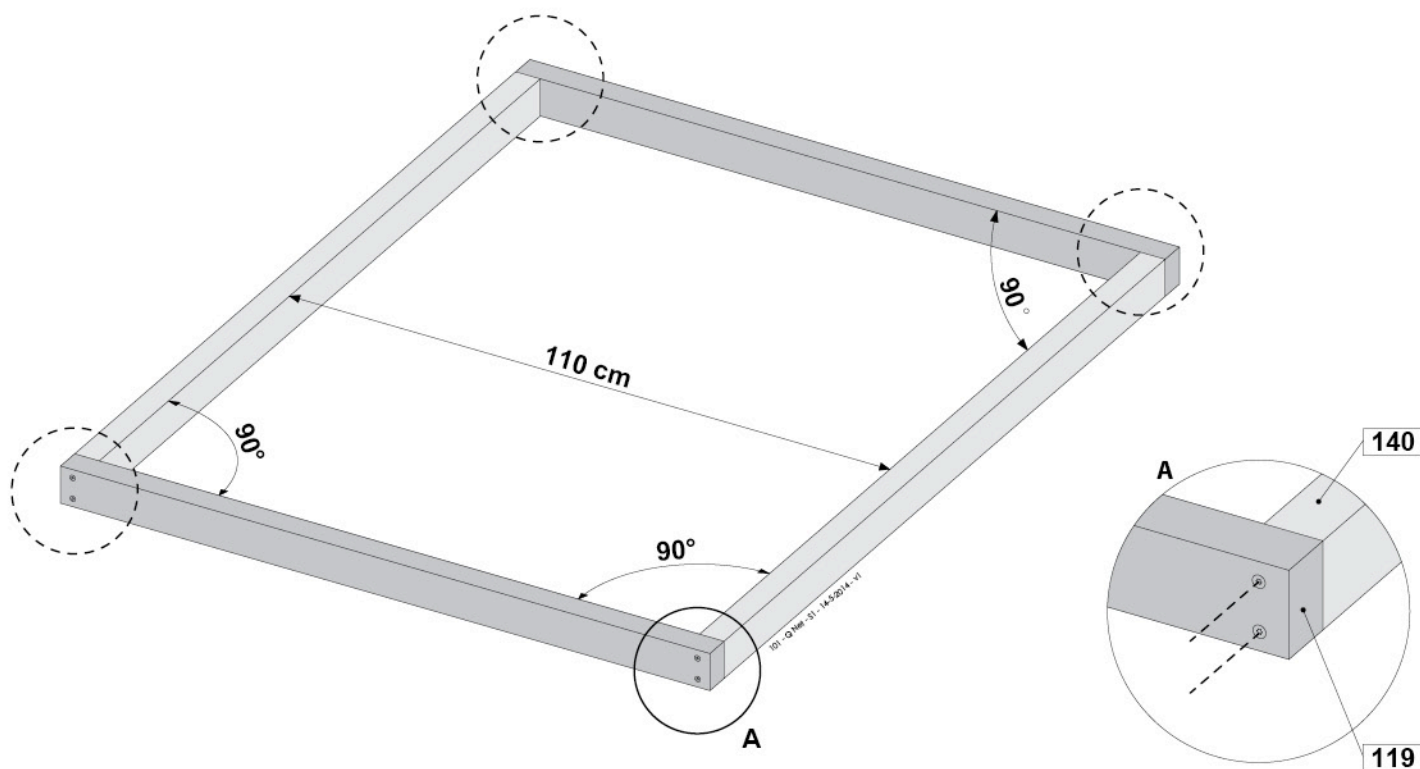
5.2

5.1a

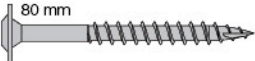


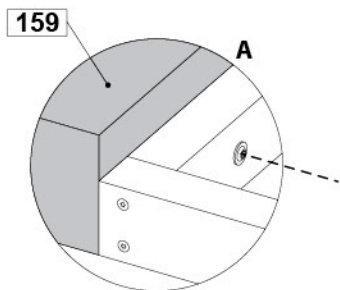
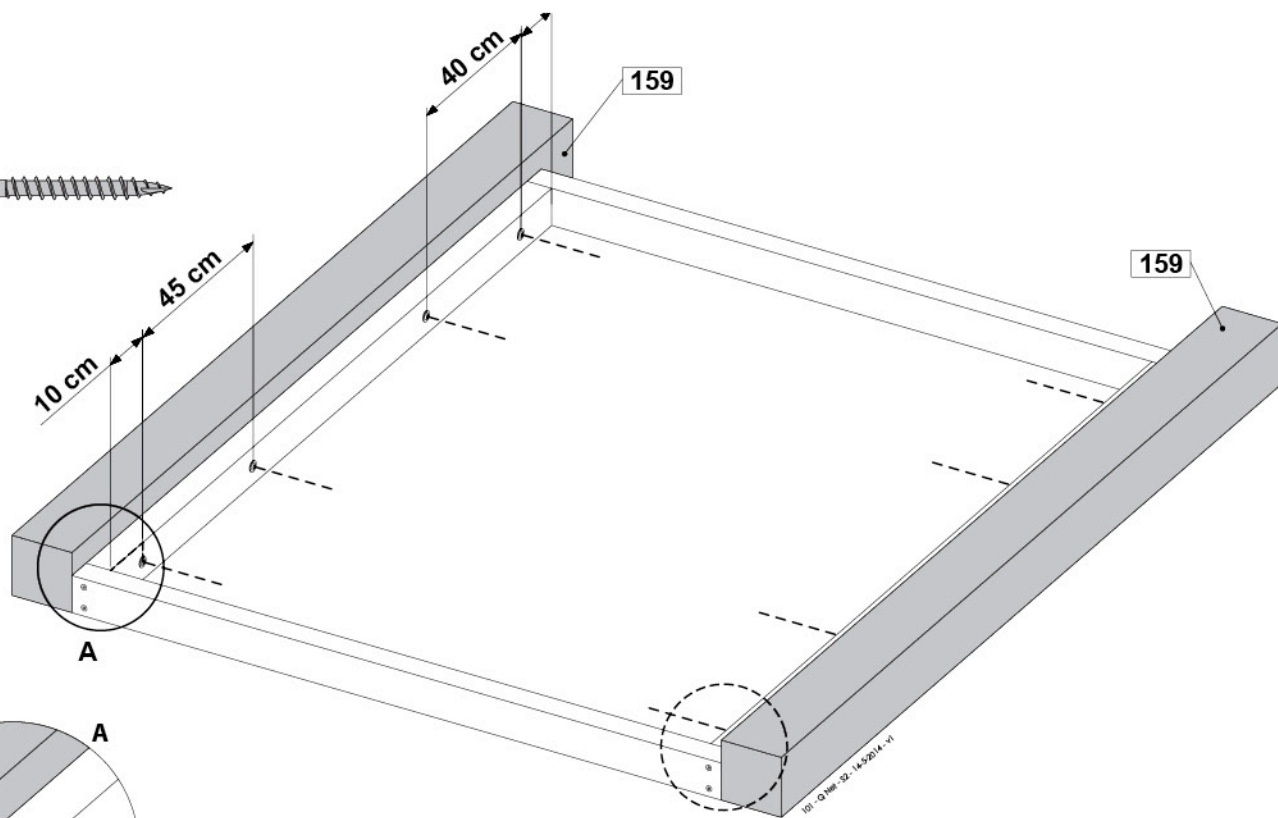
5.1b

8x 80 mm



5.1c

8x  80 mm

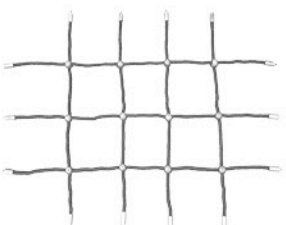


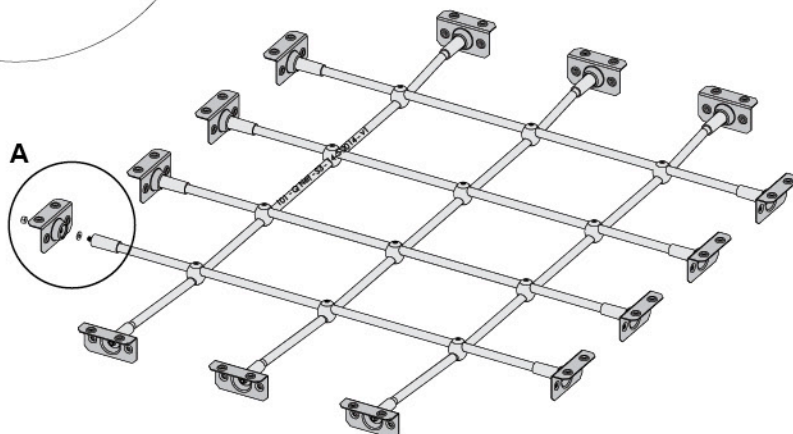
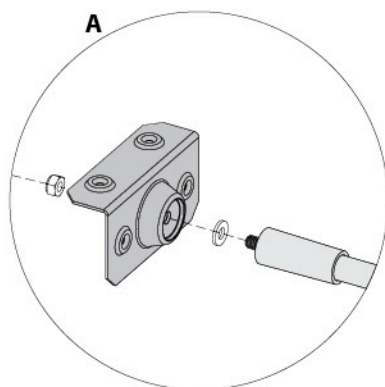
5.1d

14x  Ø19 mm

14x  M8

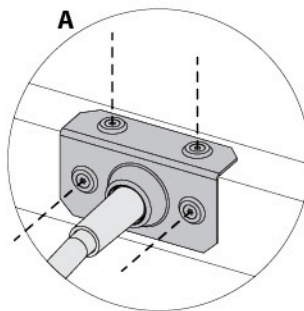
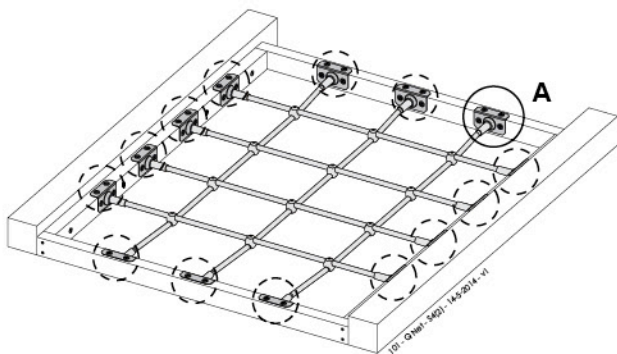
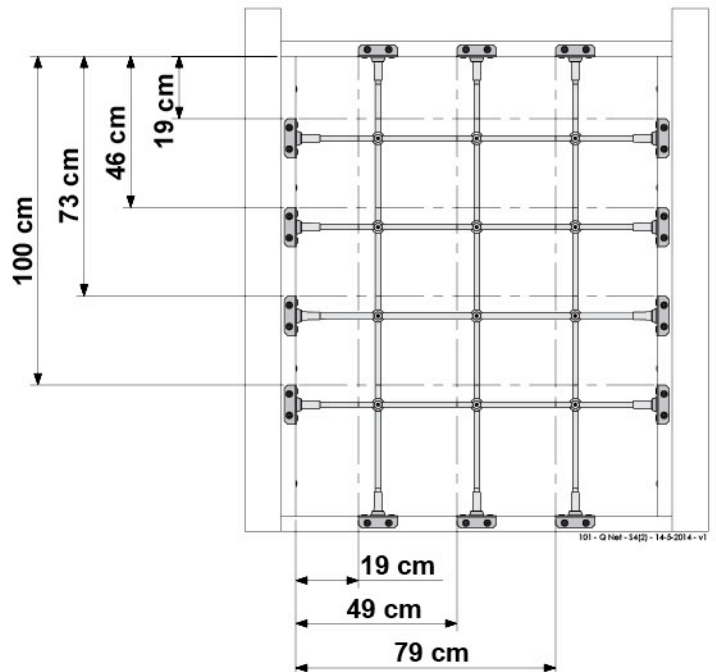
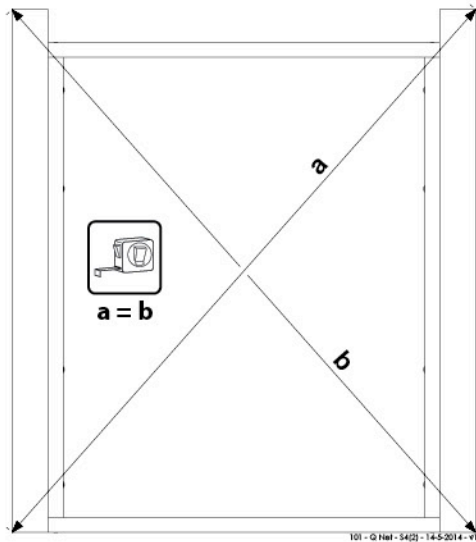
14x  10_030_6051_235_04

1x  11_207_1090_201_25

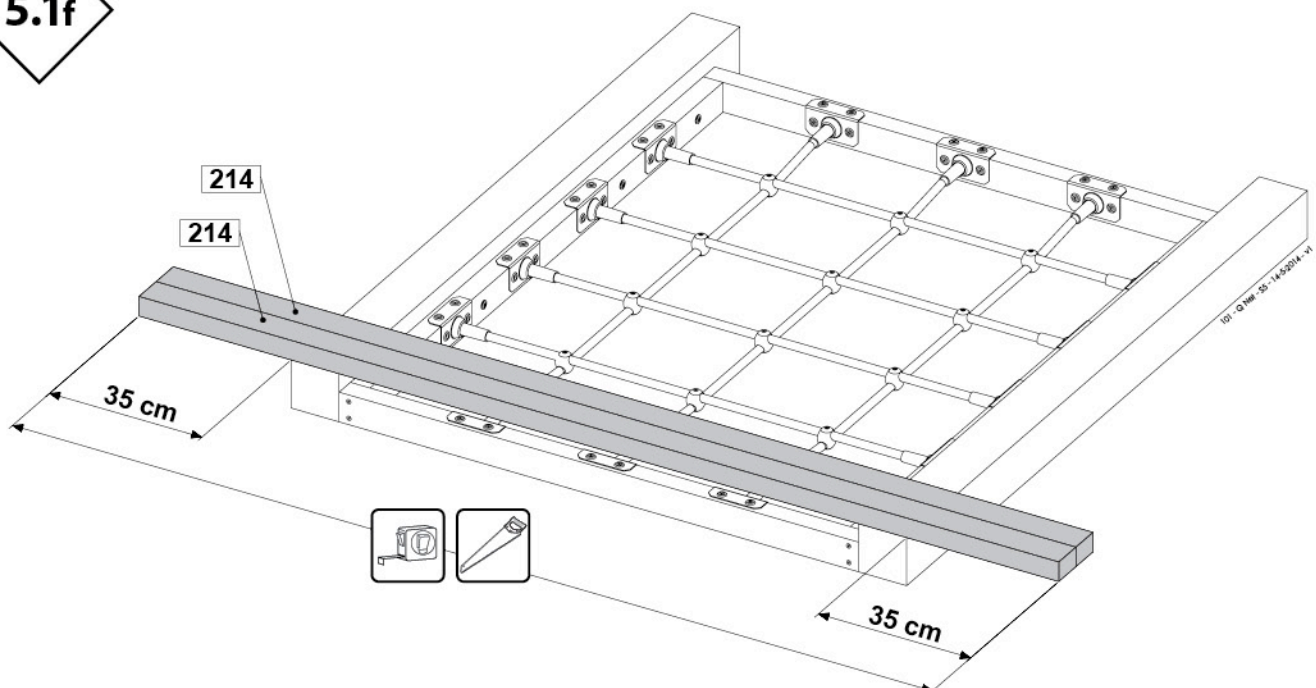


5.1e

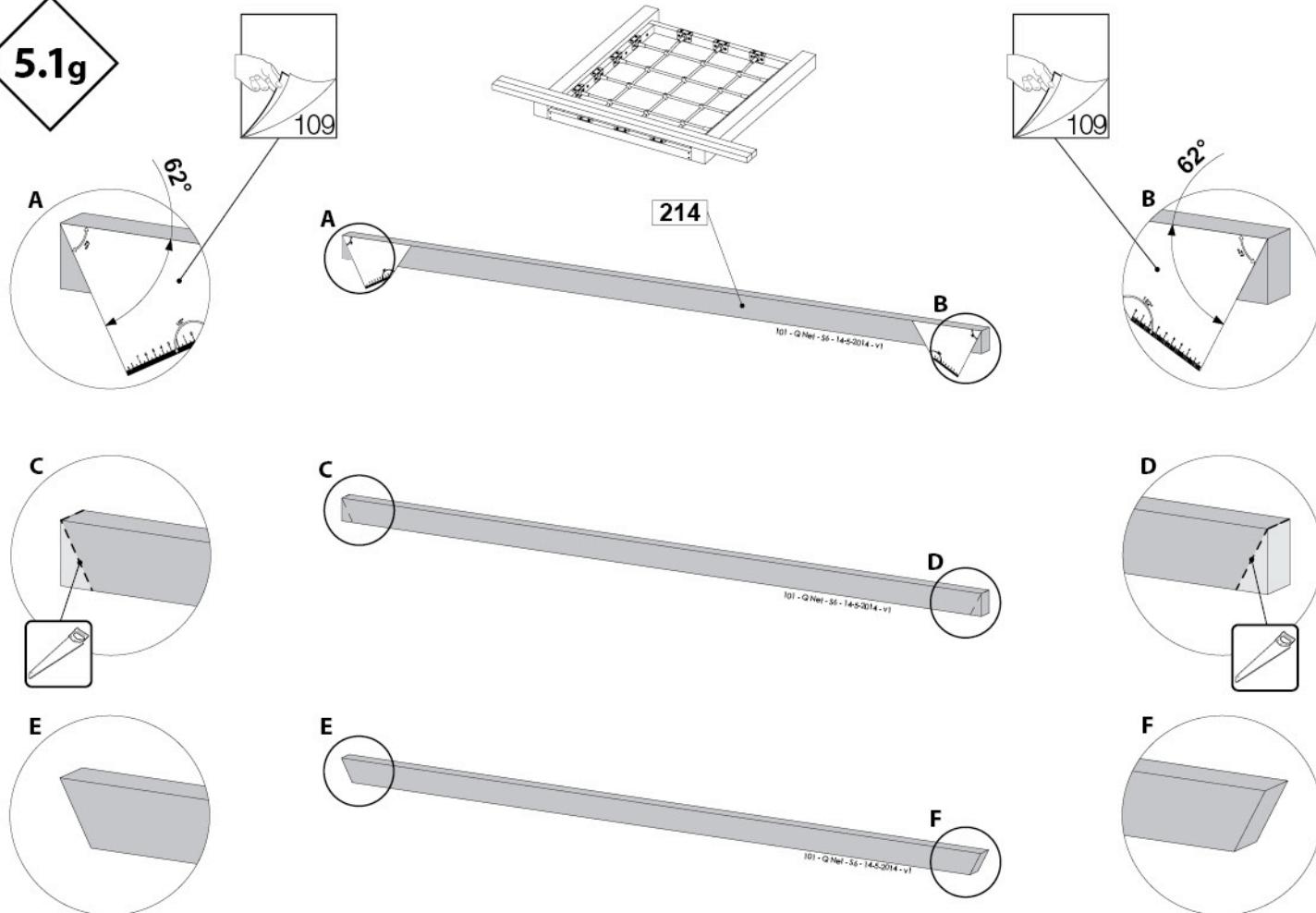
56x 45 mm



5.1f

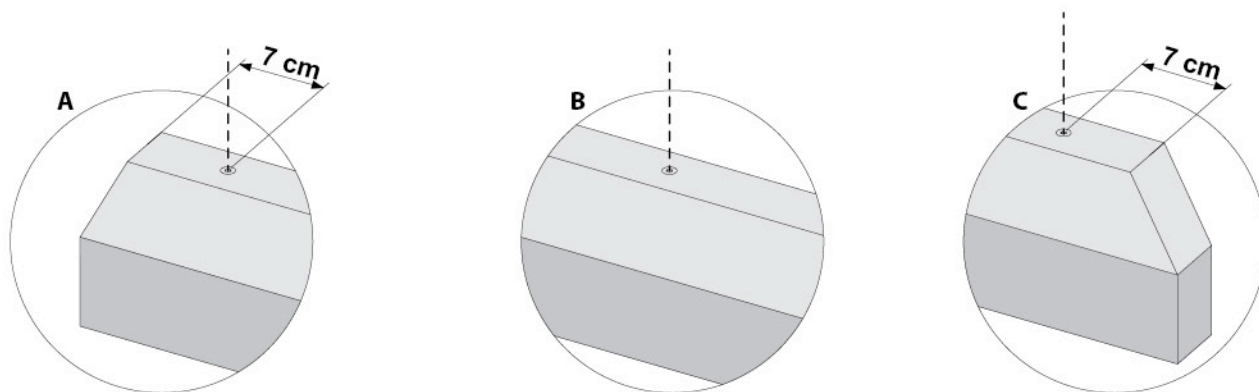
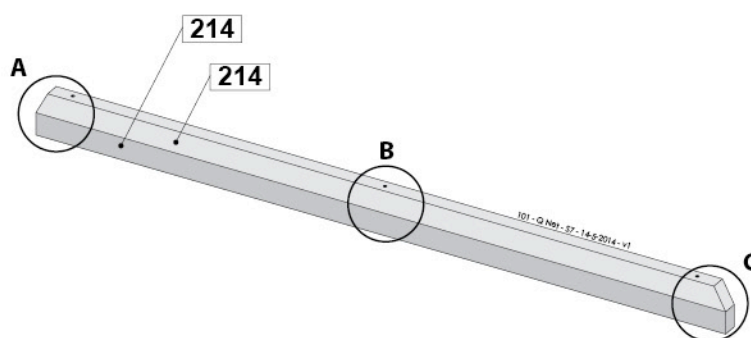


5.1g



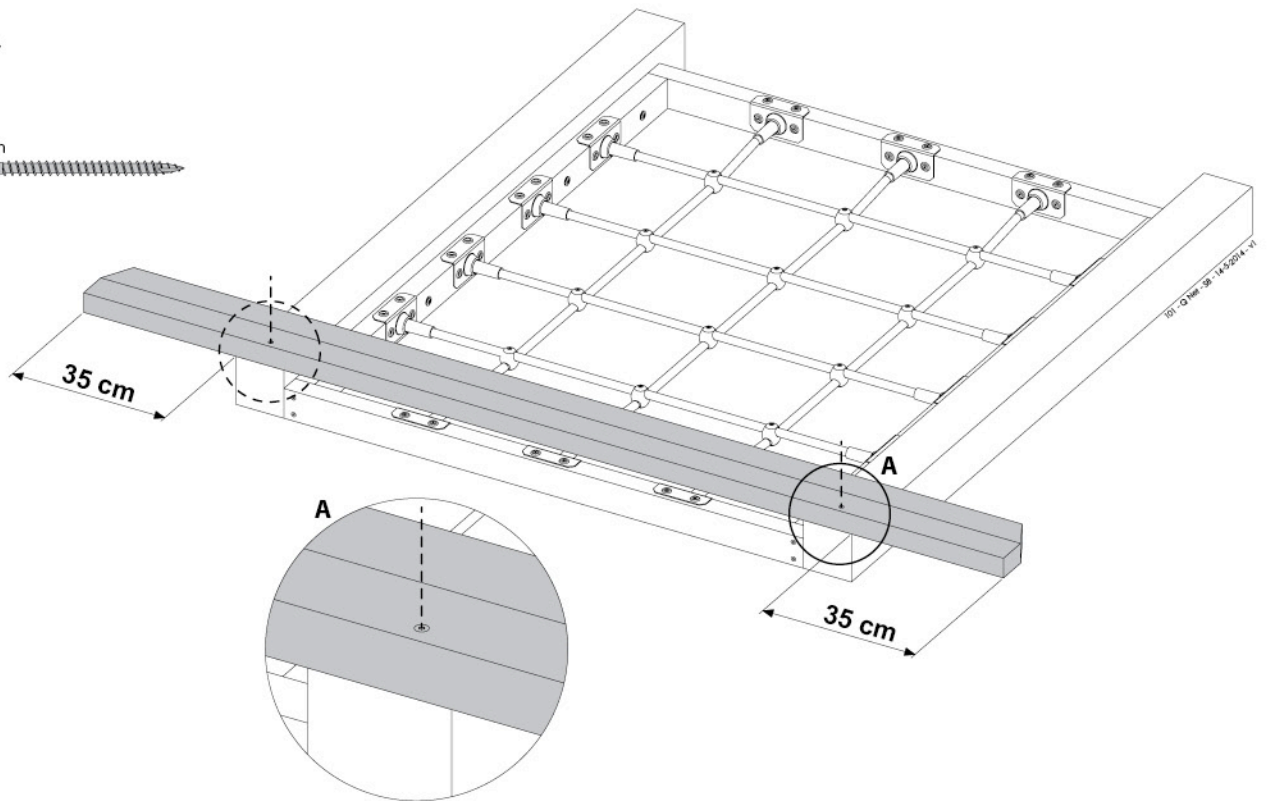
5.1h

3x 100 mm



5.1i

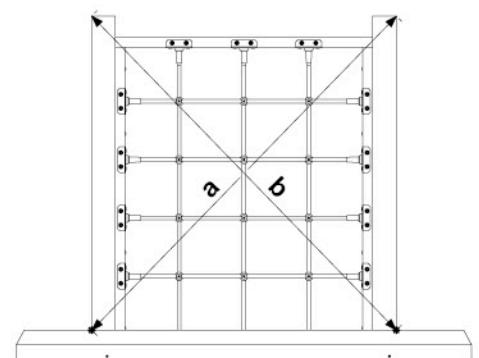
2x 80 mm



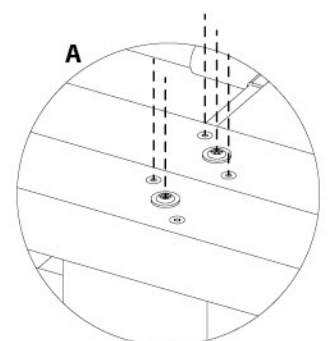
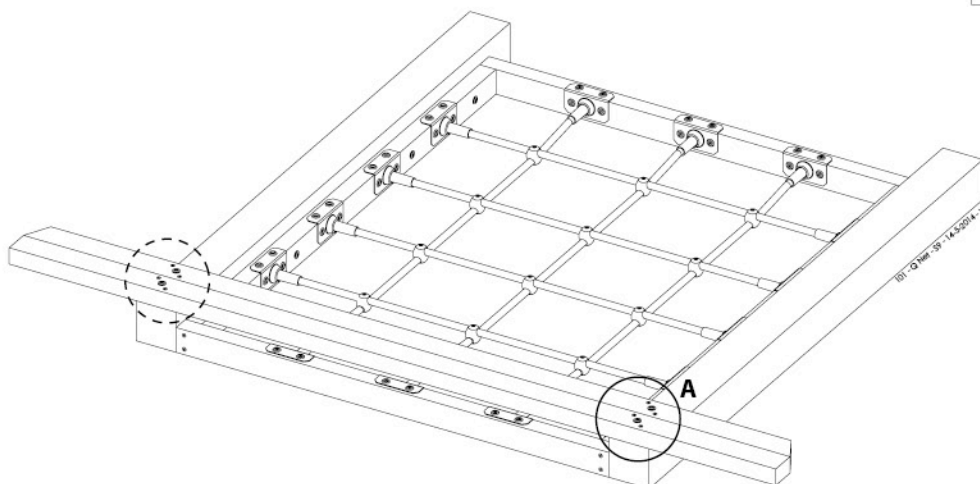
5.1j

4x 80 mm

6x 80 mm

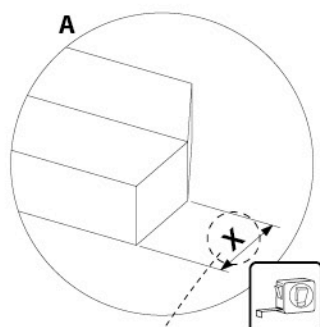
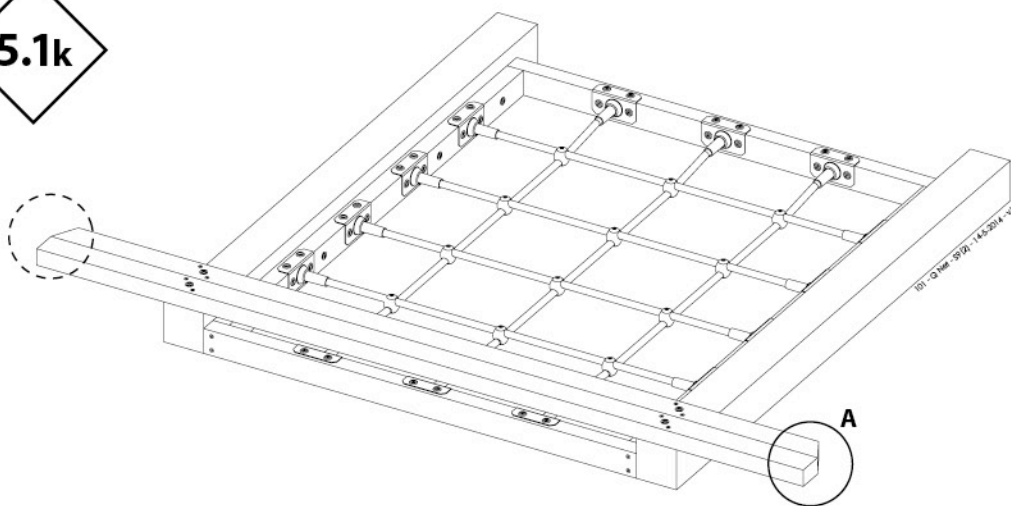


$a = b$

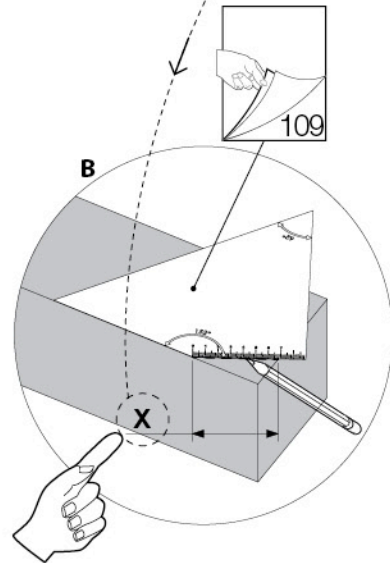
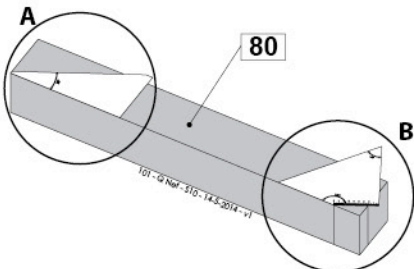
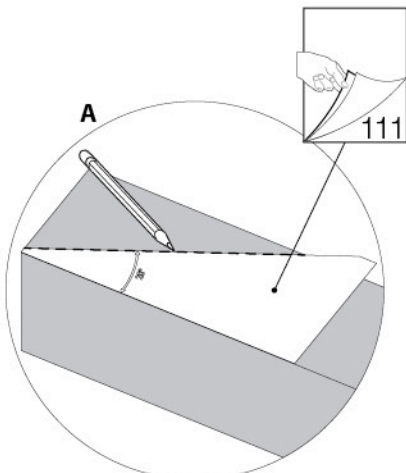


5.1k

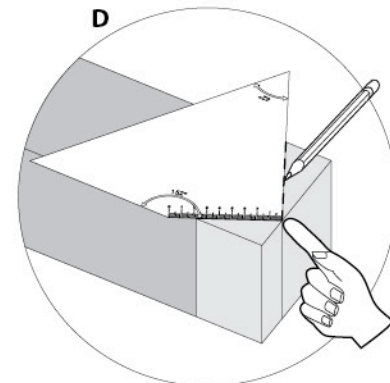
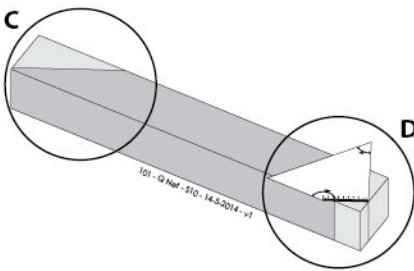
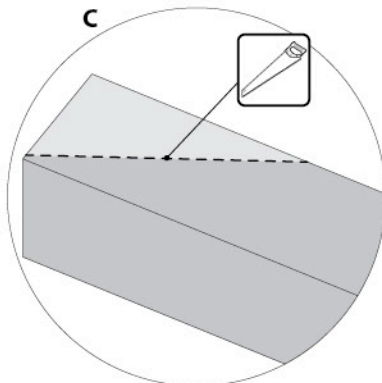
1



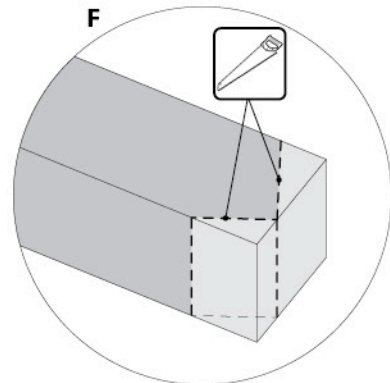
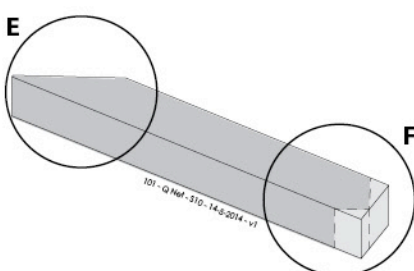
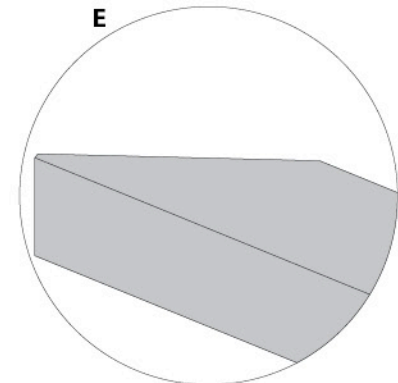
2



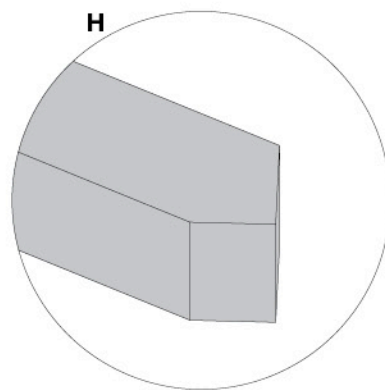
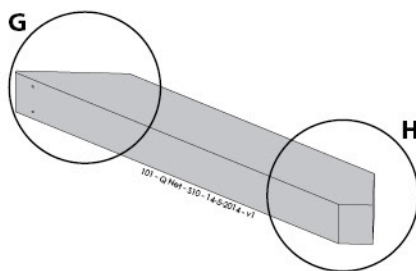
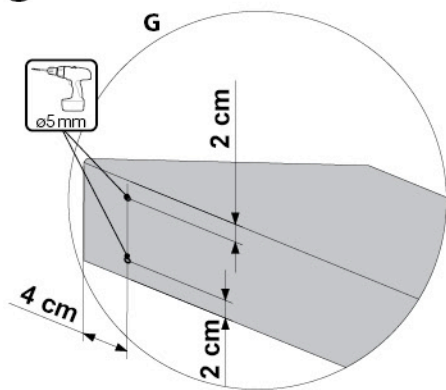
3



4



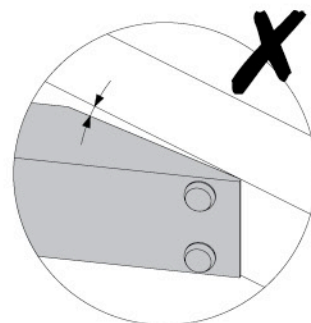
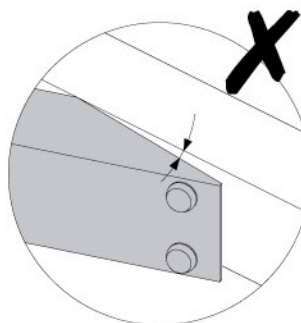
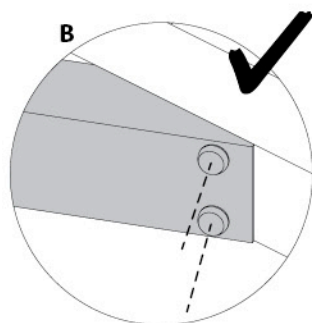
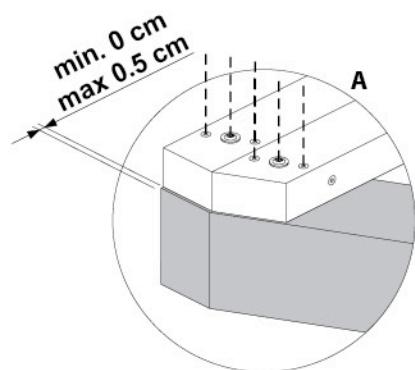
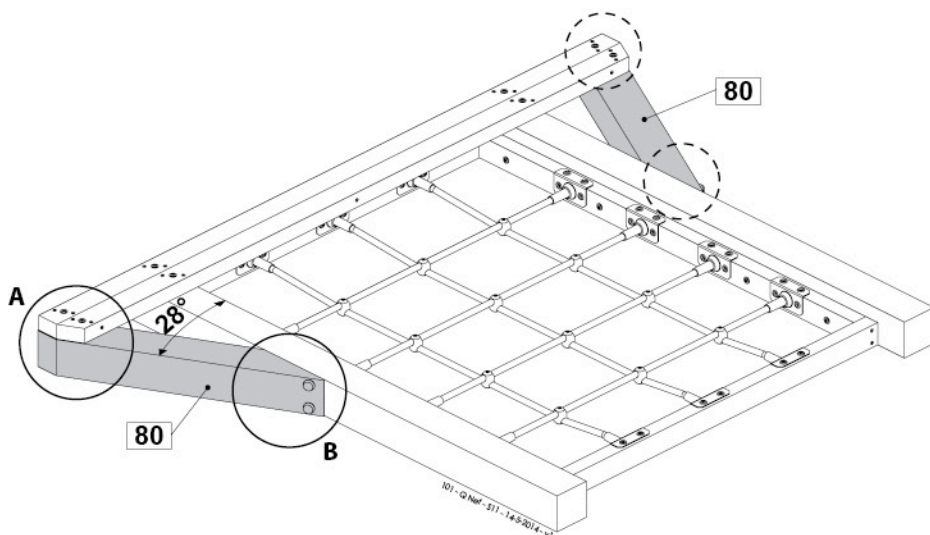
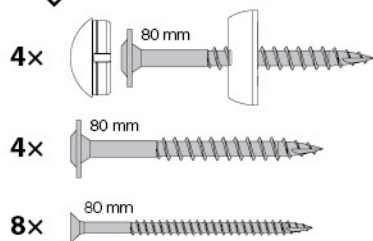
5



5.1k

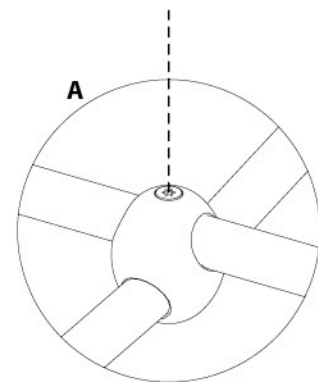
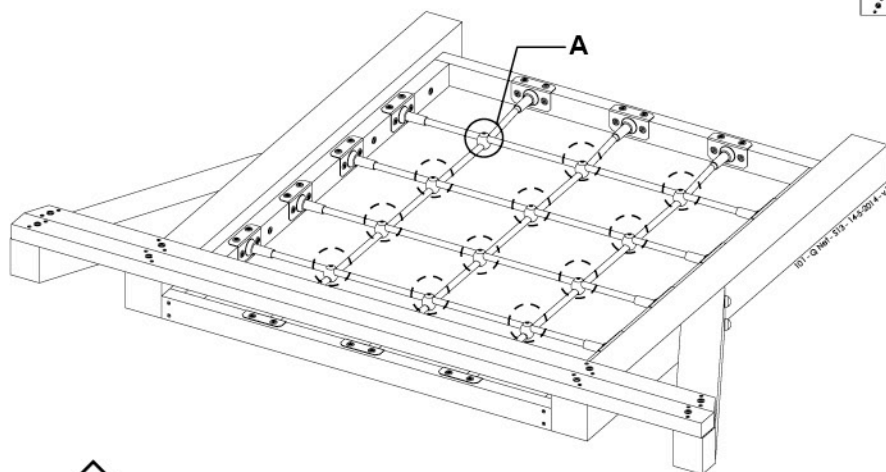
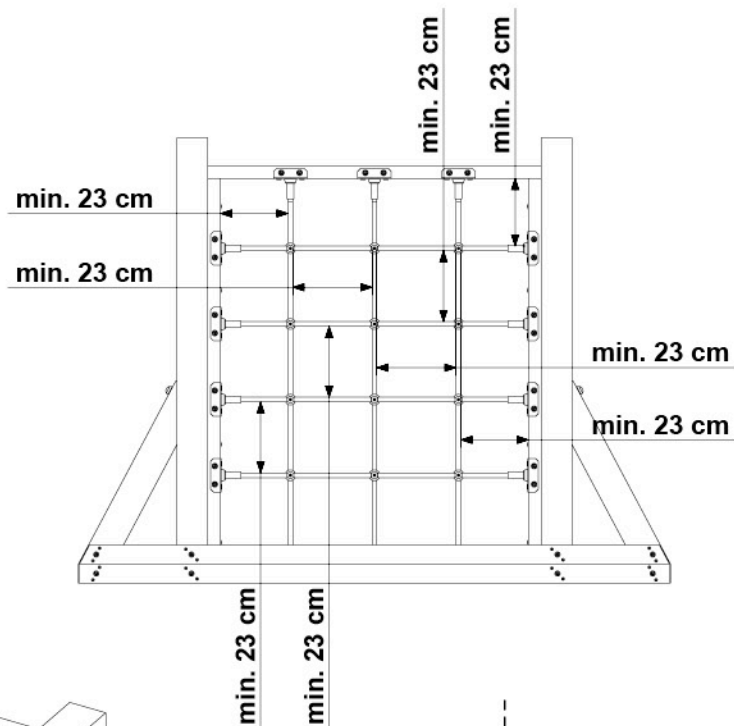
2x

5.1L



5.1m

12x 40 mm



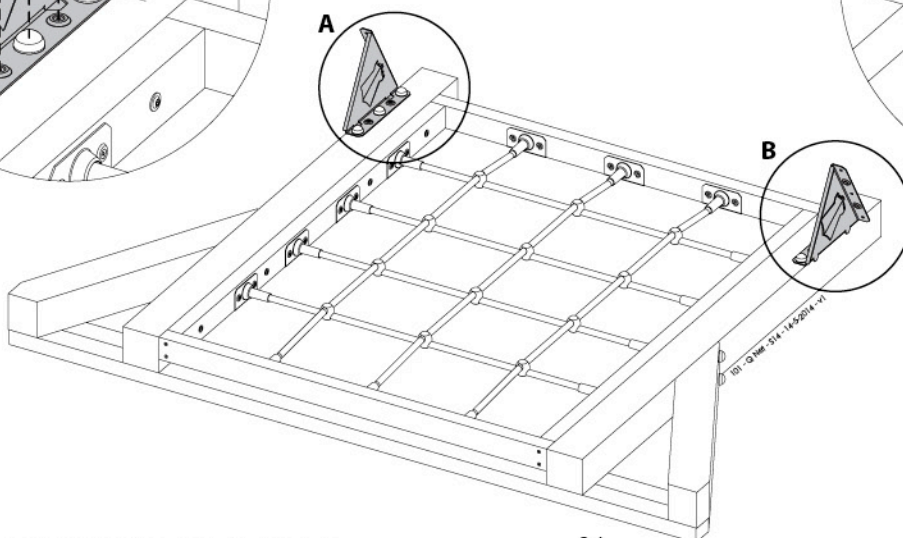
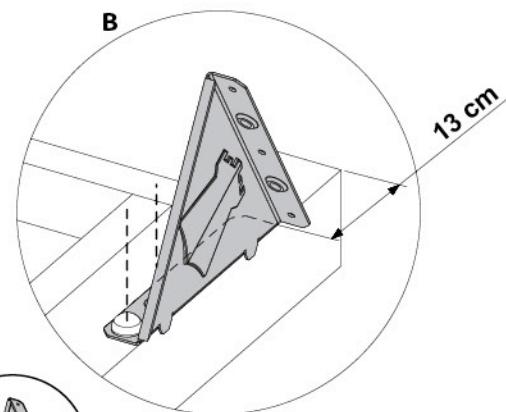
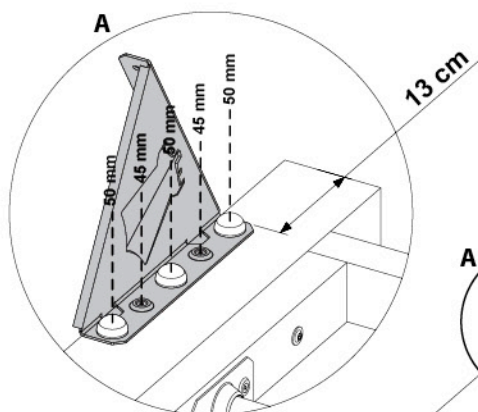
5.1n

6x 50 mm Ø17 mm

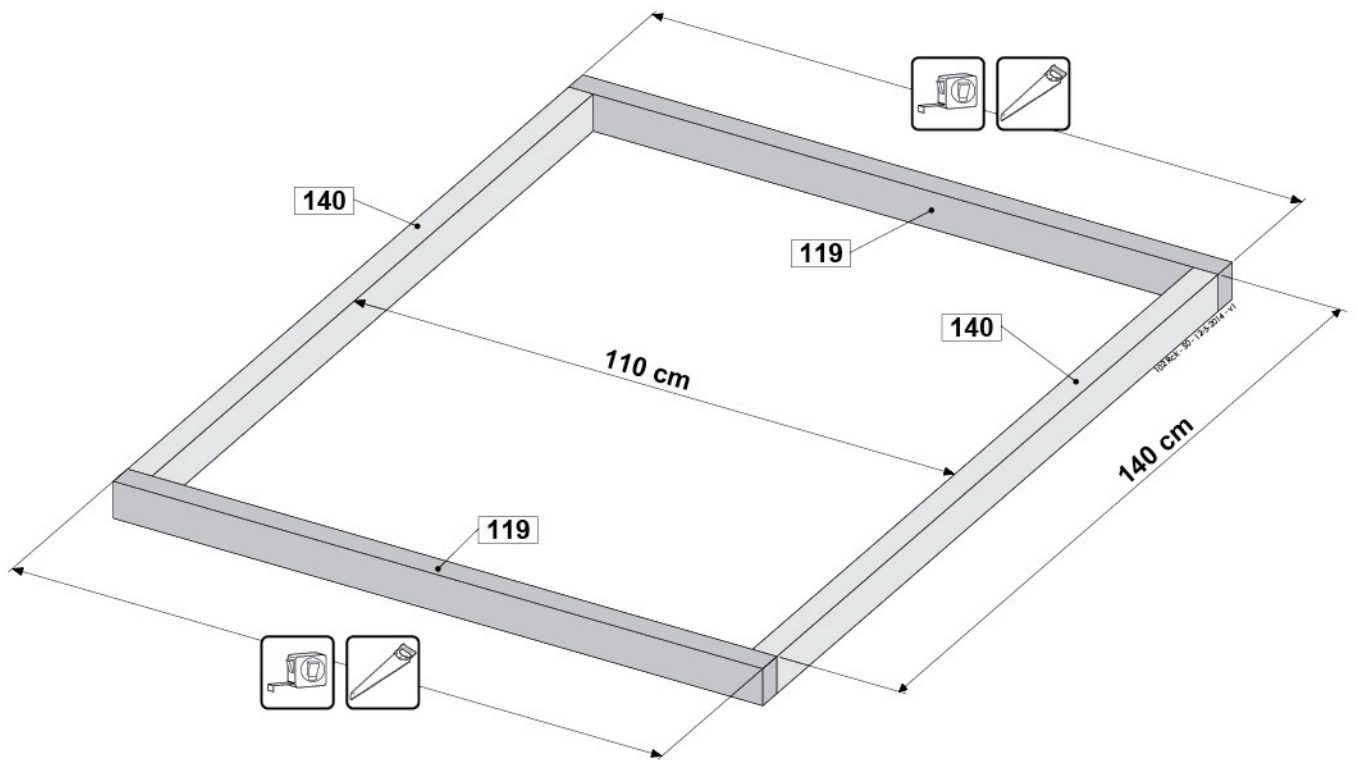
4x 45 mm

1x 10_030_5051_125_04

1x 10_030_5051_225_04

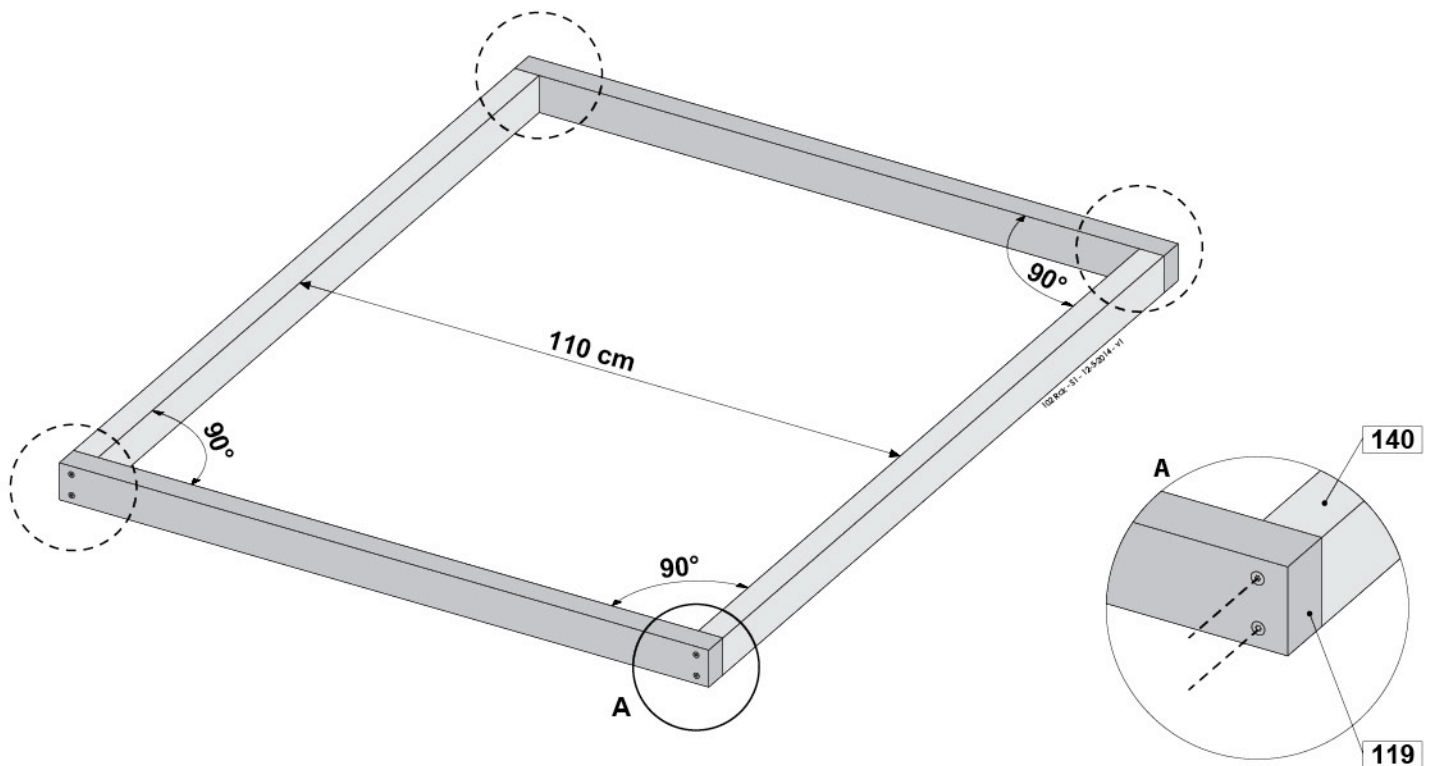


5.2a



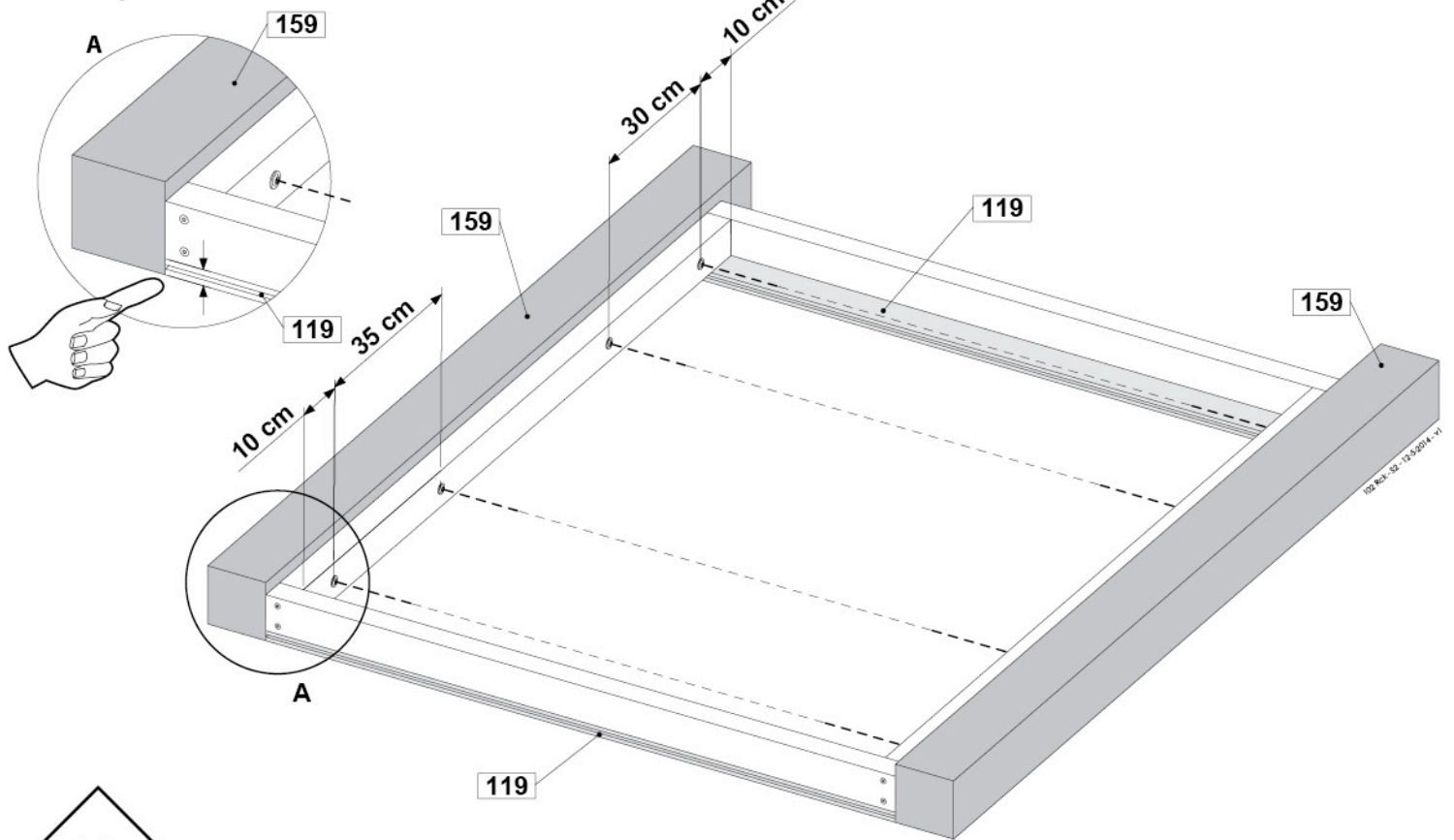
5.2b

8x 



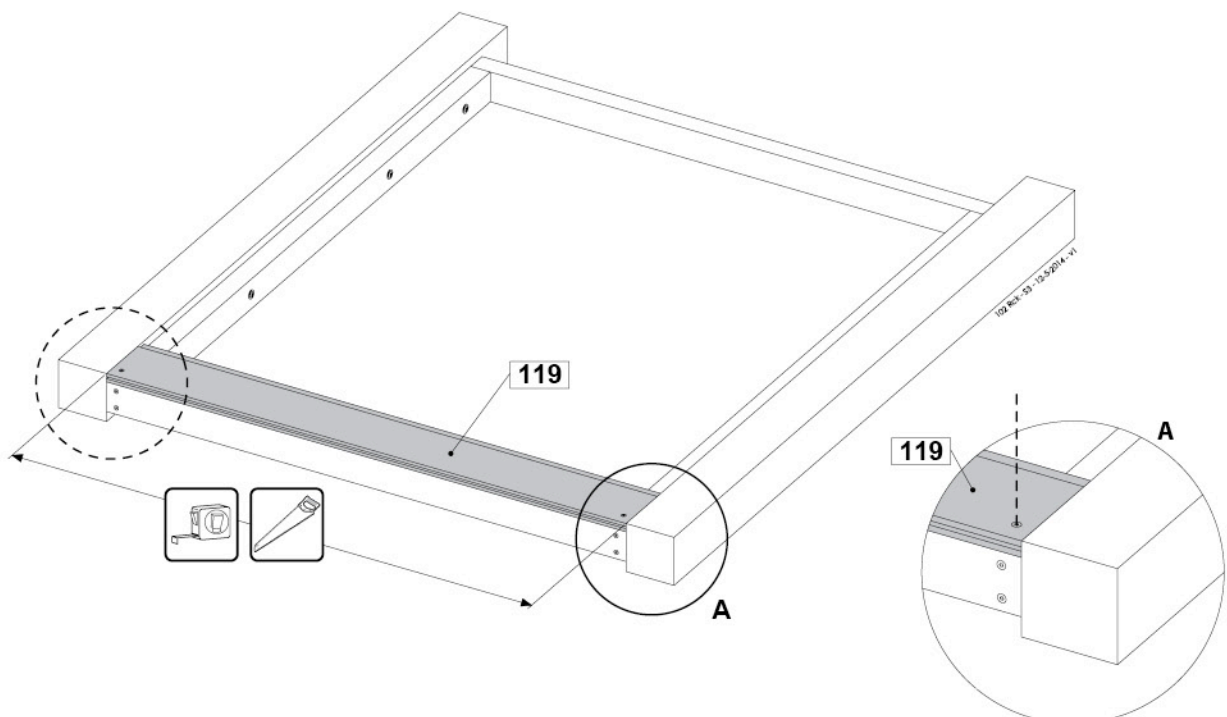
5.2c

8x 80 mm



5.2d

2x 45 mm



5.2e

2x 45 mm

119

11-13 × 119

(A

5.2f

44 - 52x  45 mm

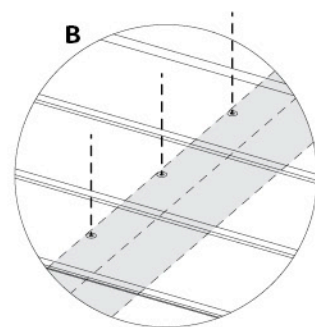
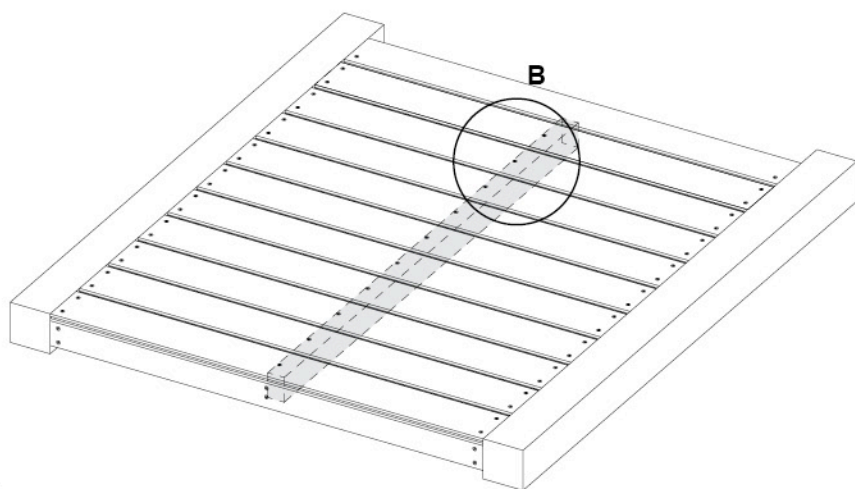
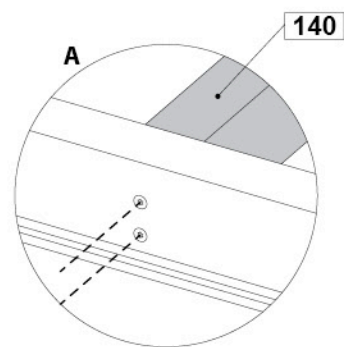
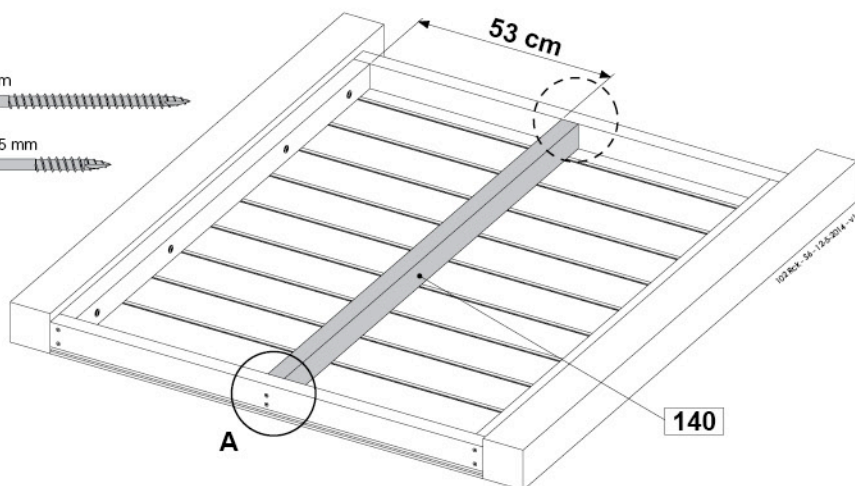


A

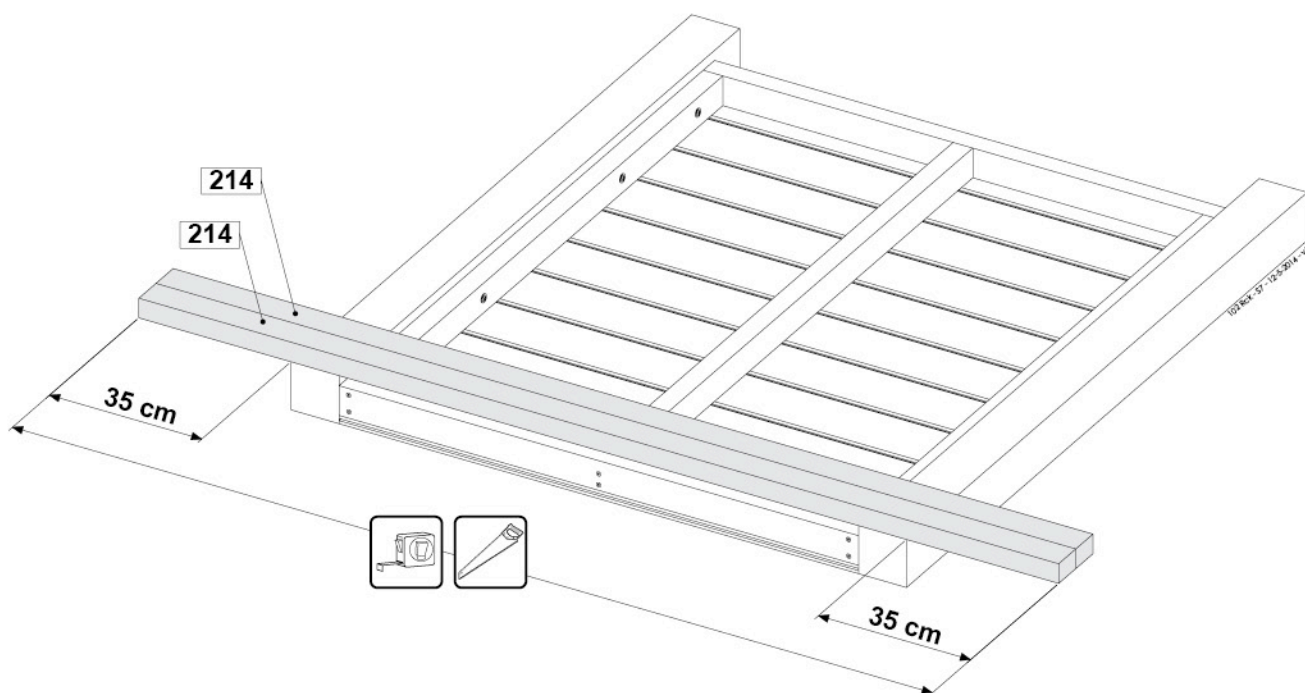
A

5.2g

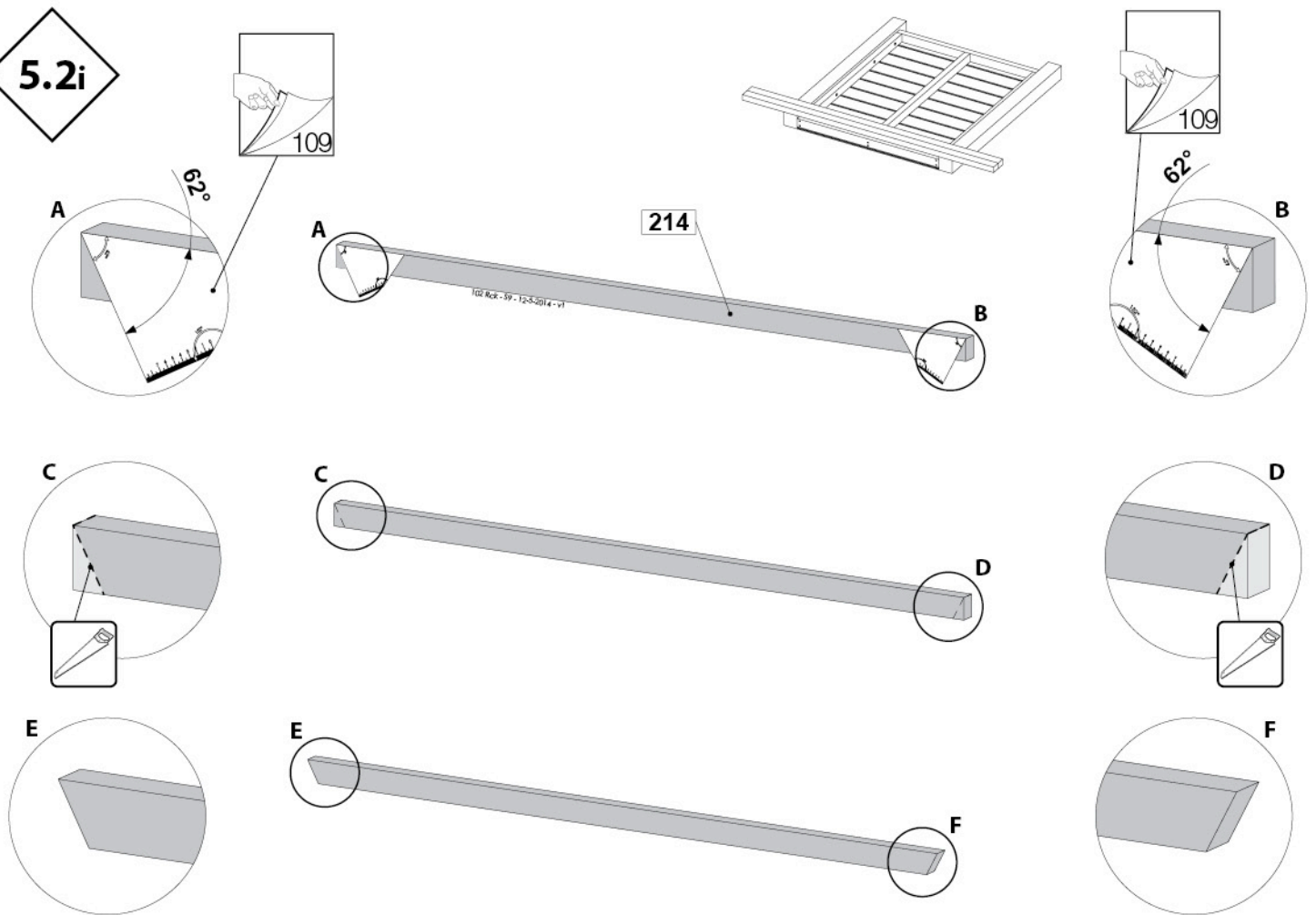
- 4x 80 mm
- 12 - 14x 45 mm



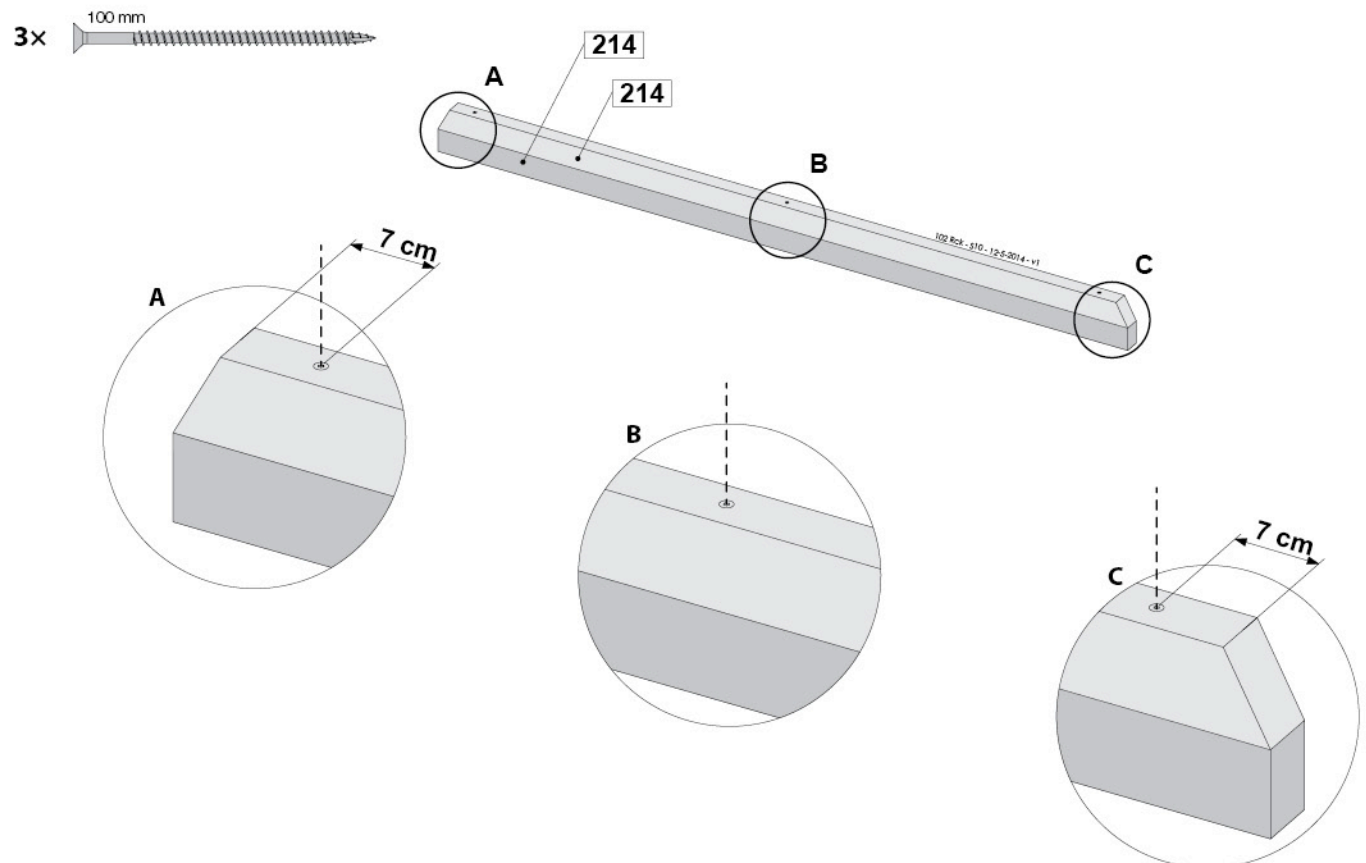
5.2h



5.2i



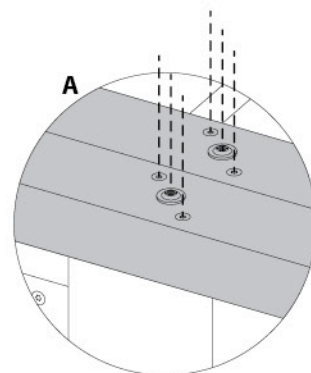
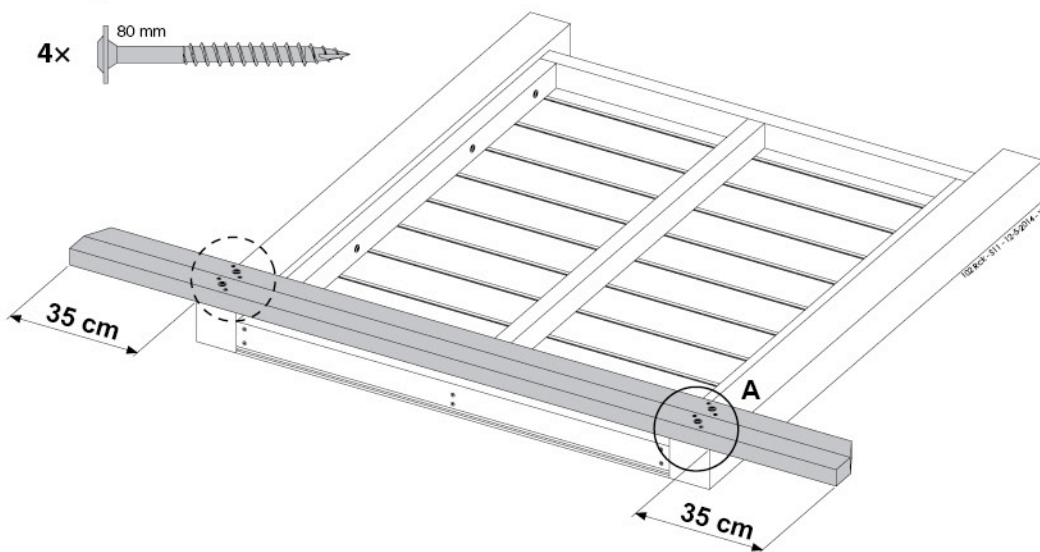
5.2j



5.2k

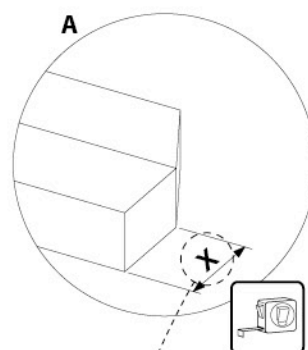
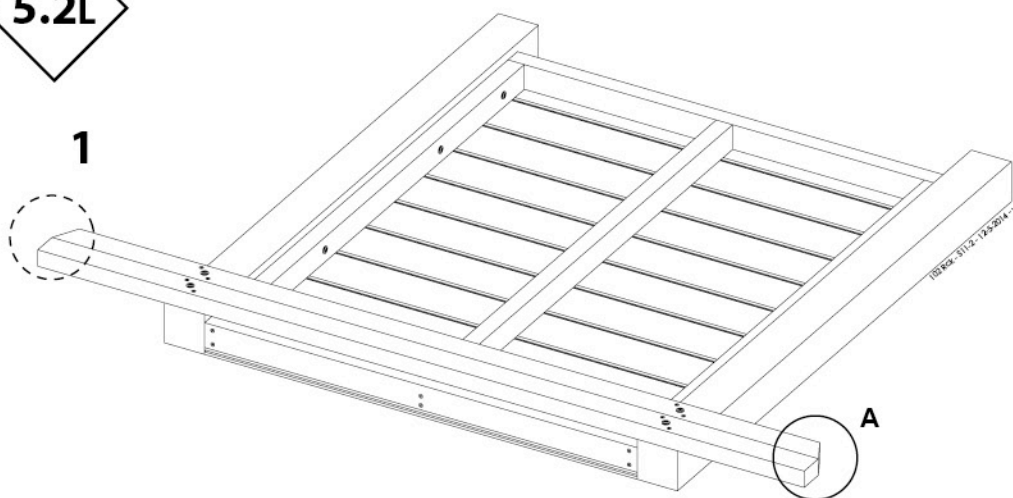
8x 80 mm

4x 80 mm

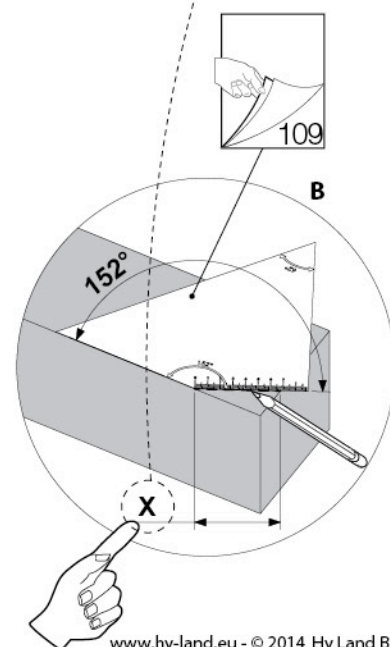
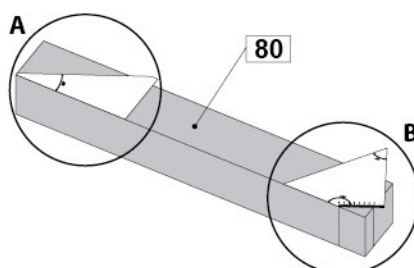
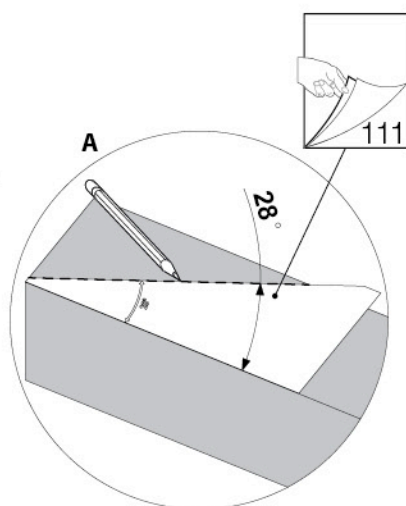


5.2L

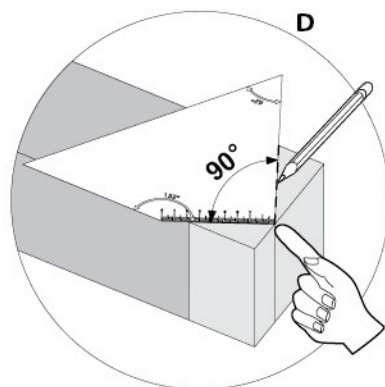
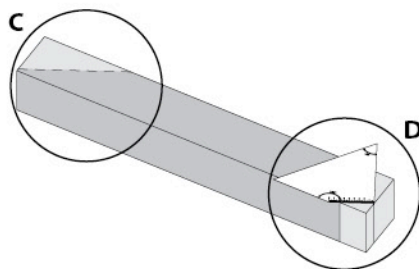
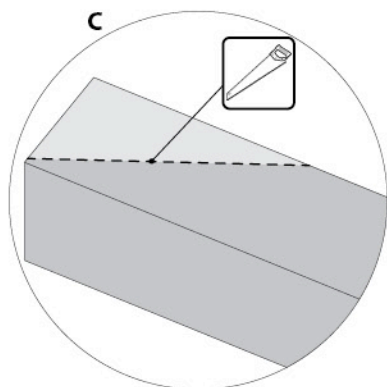
1



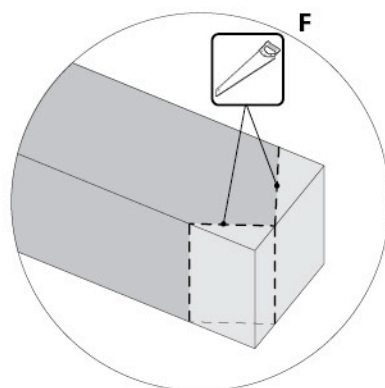
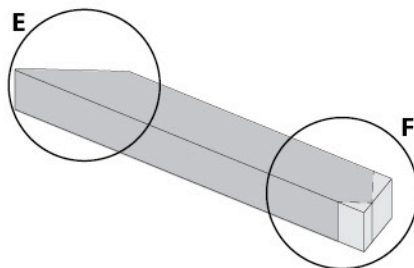
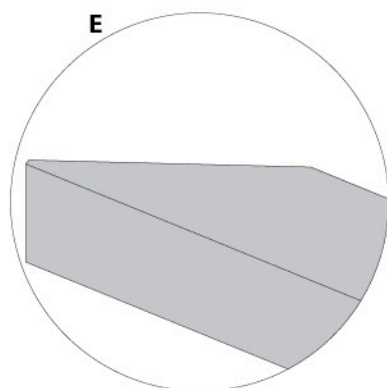
2



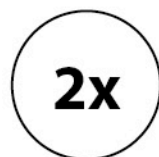
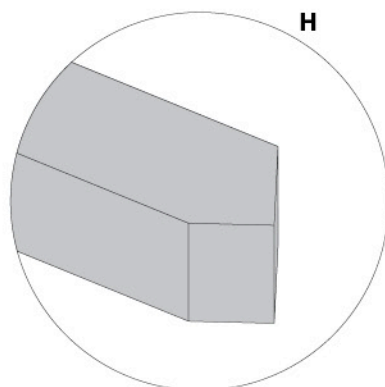
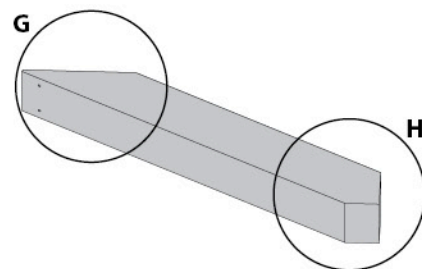
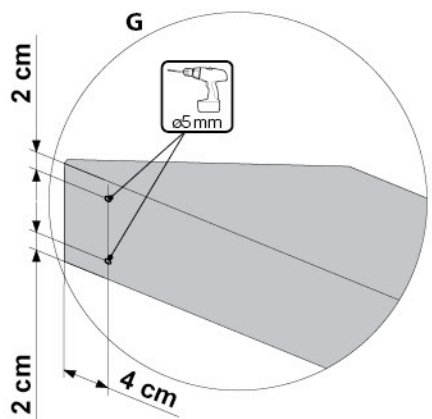
3



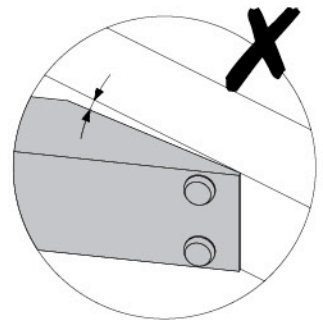
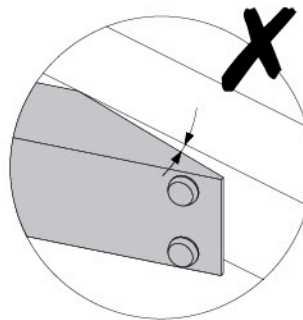
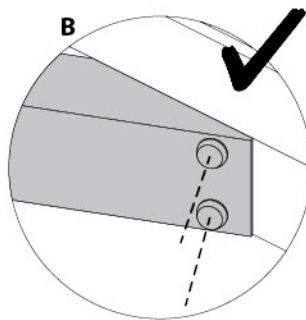
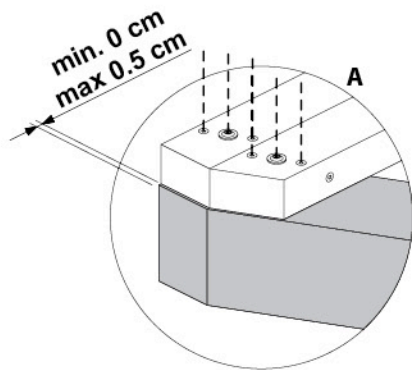
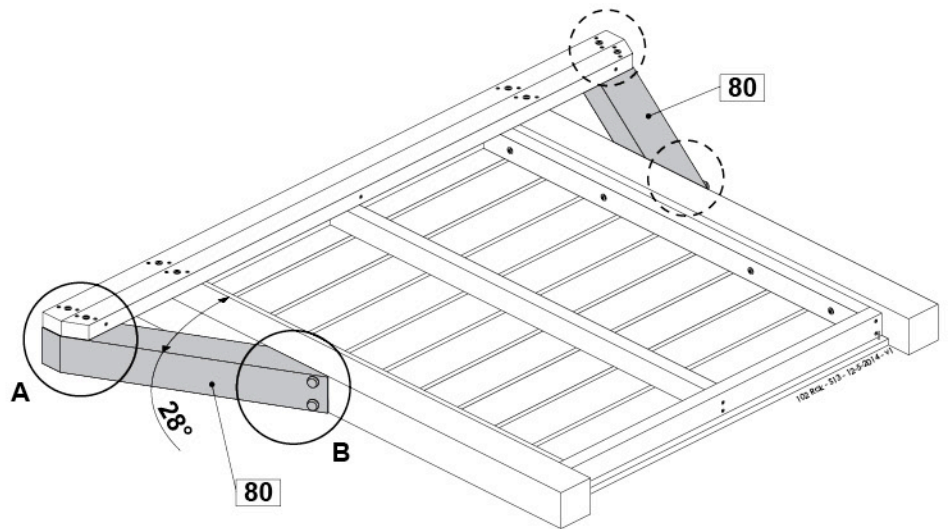
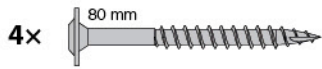
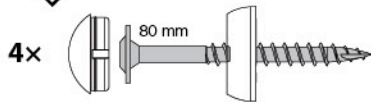
4



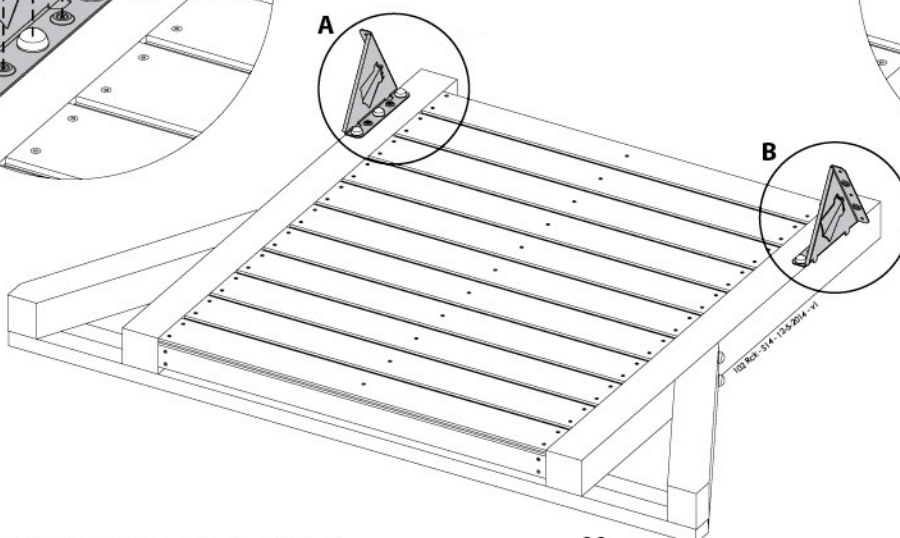
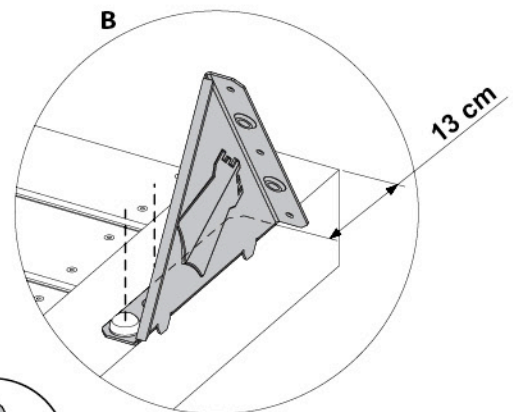
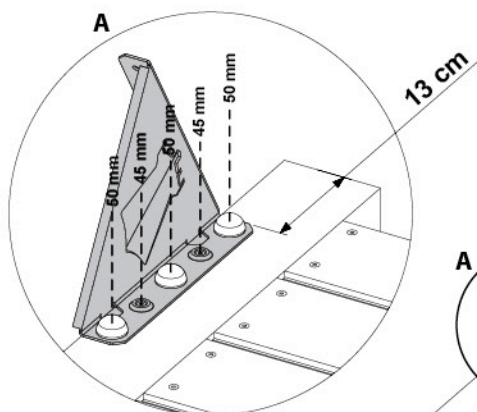
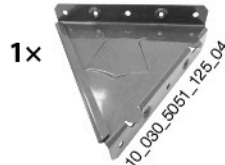
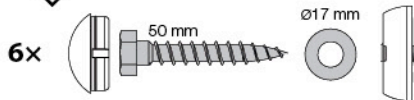
5



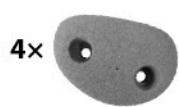
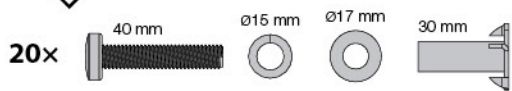
5.2m



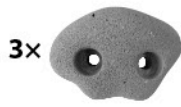
5.2n



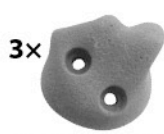
5.2o



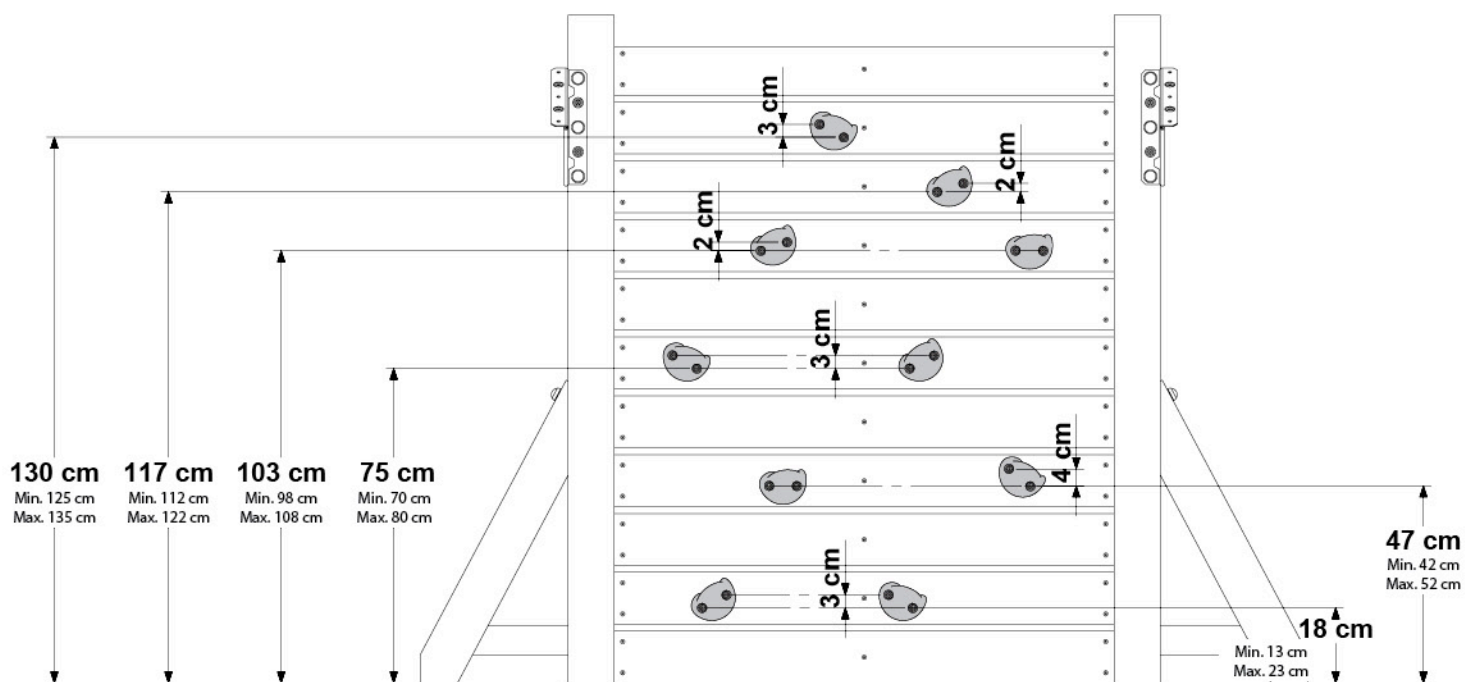
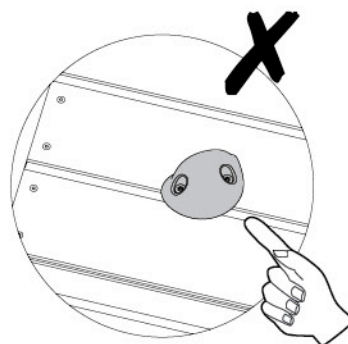
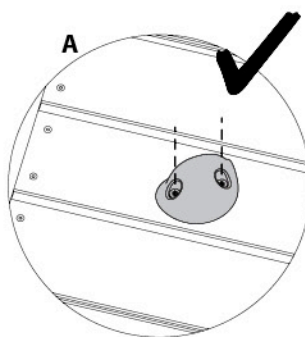
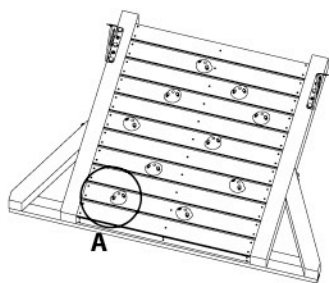
10_217_2050_100_04



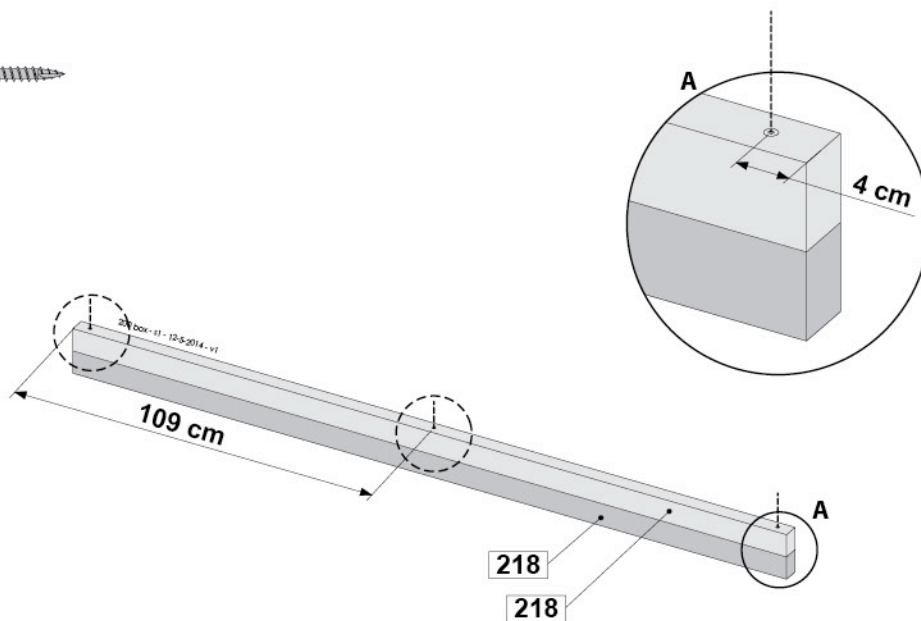
10_217_2050_200_04



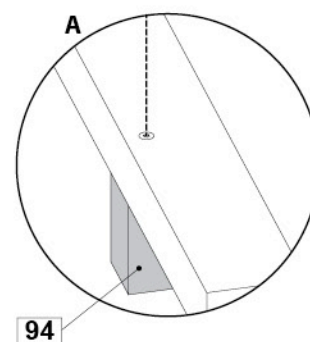
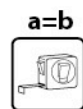
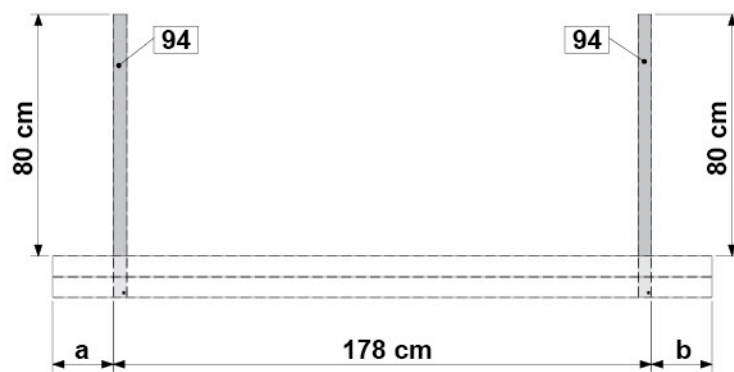
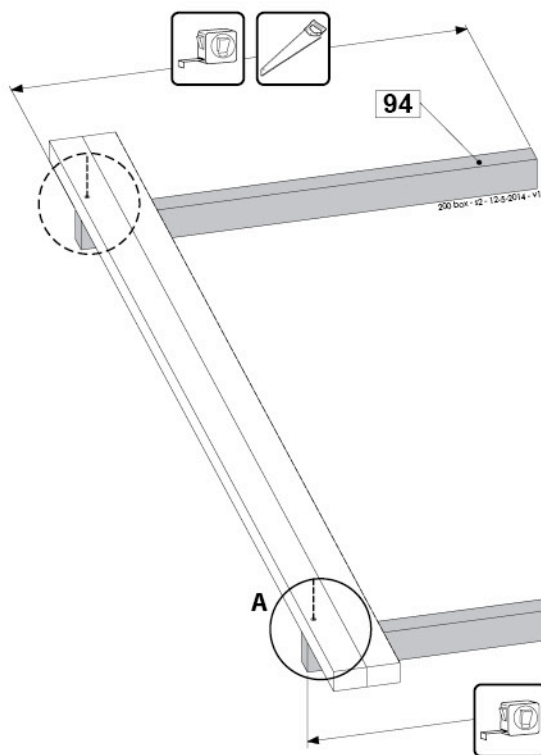
10_217_2050_300_04



6a

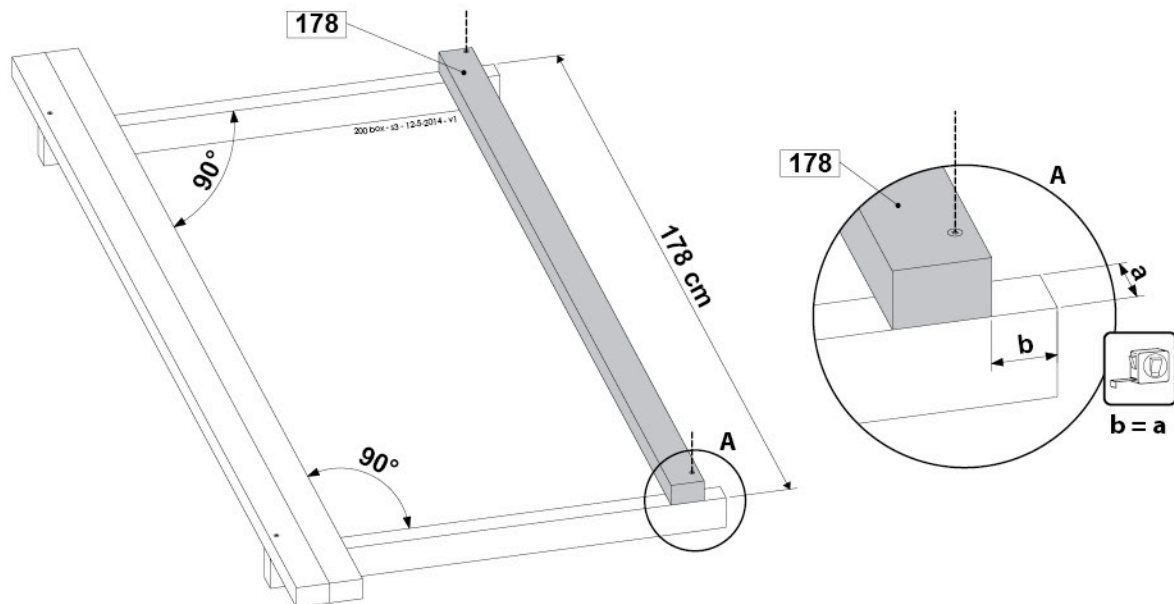


6b

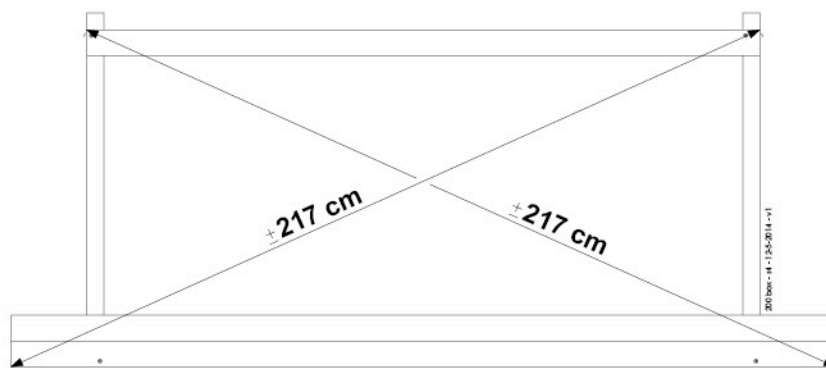


6c

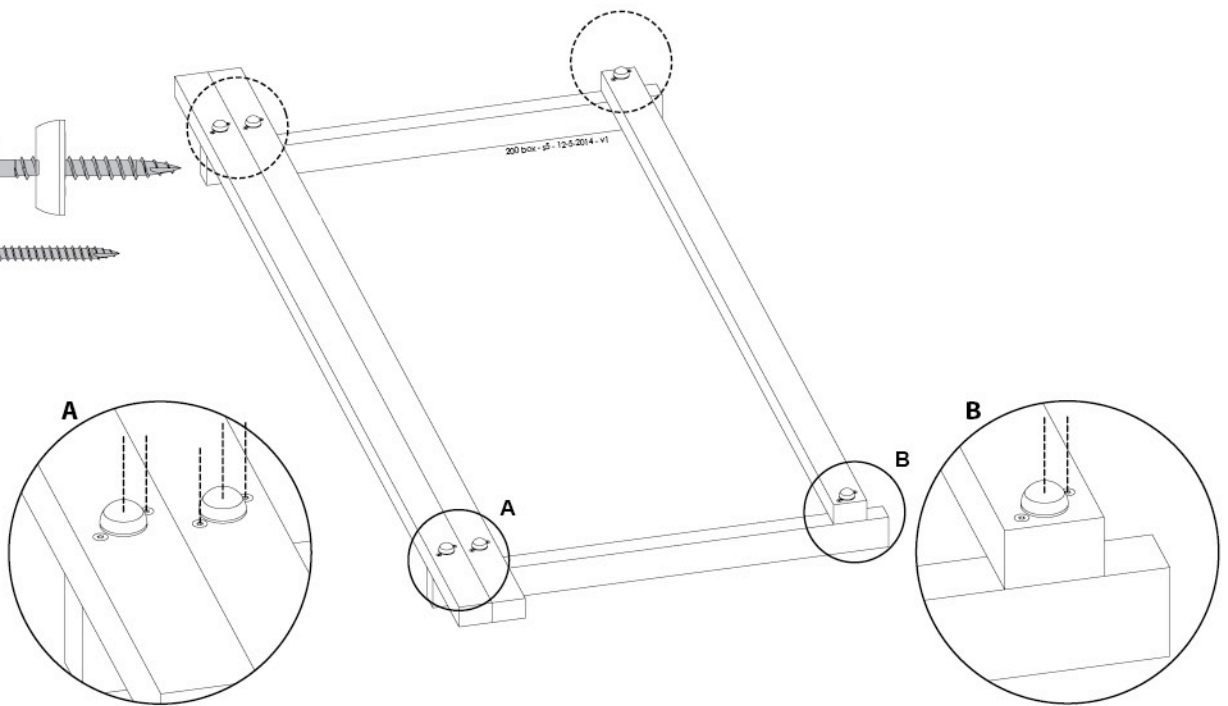
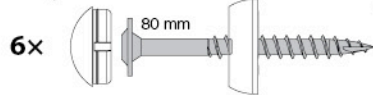
2x 80 mm

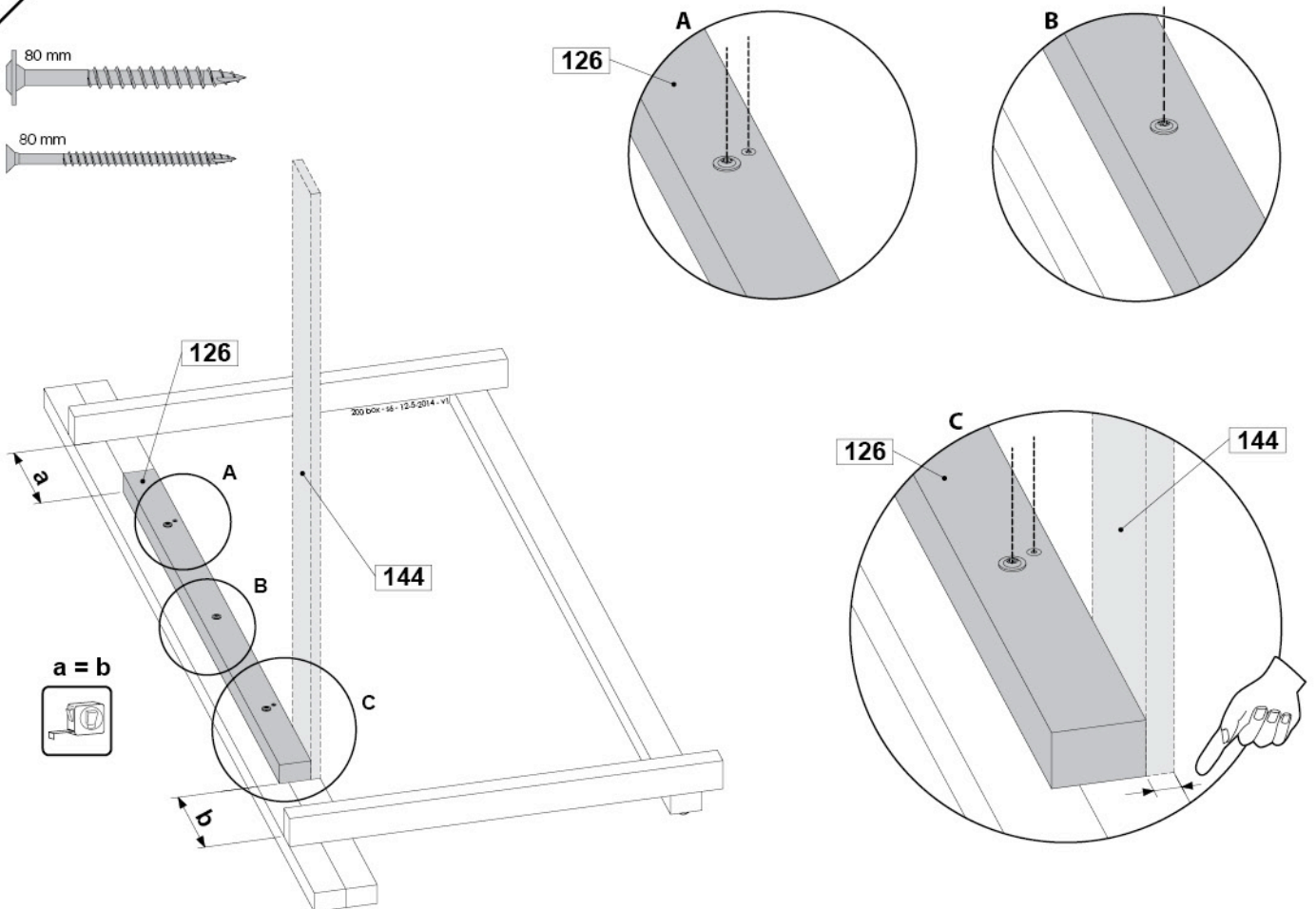
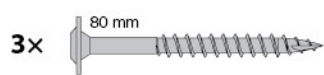
6d



6e



6f



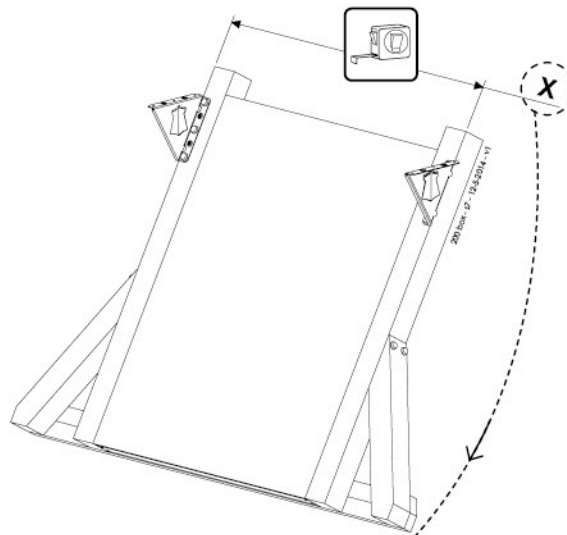
6a

6f

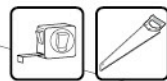
2x

6g

6x 100 mm

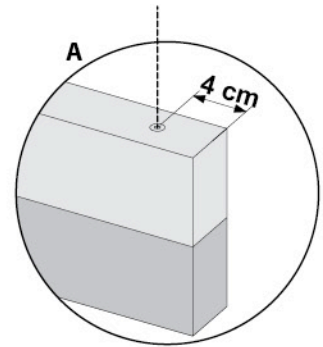


144
144



X

A

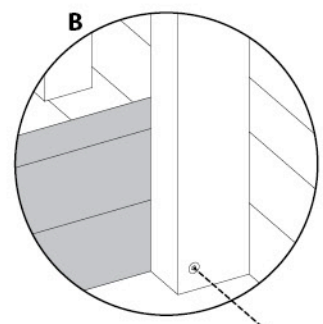
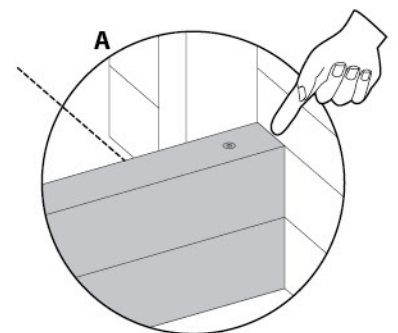
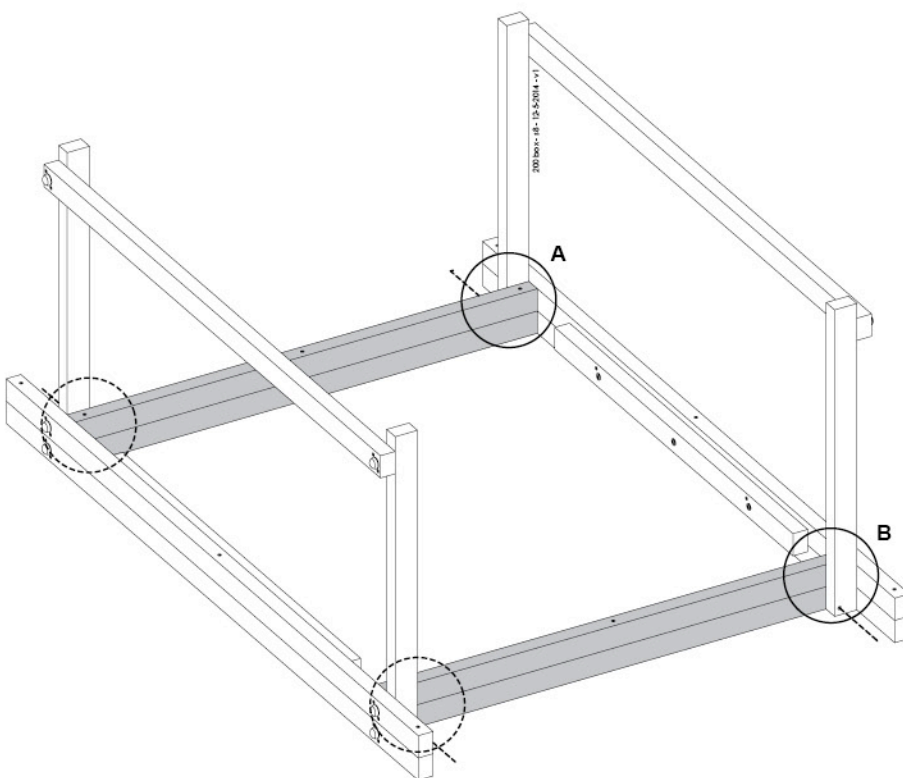


6g

2x

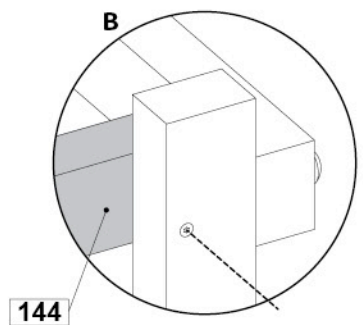
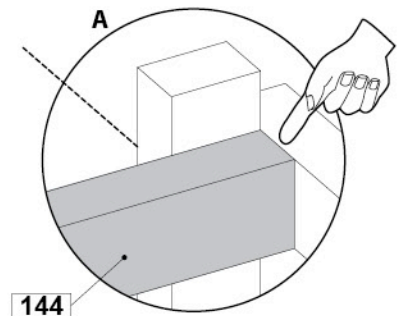
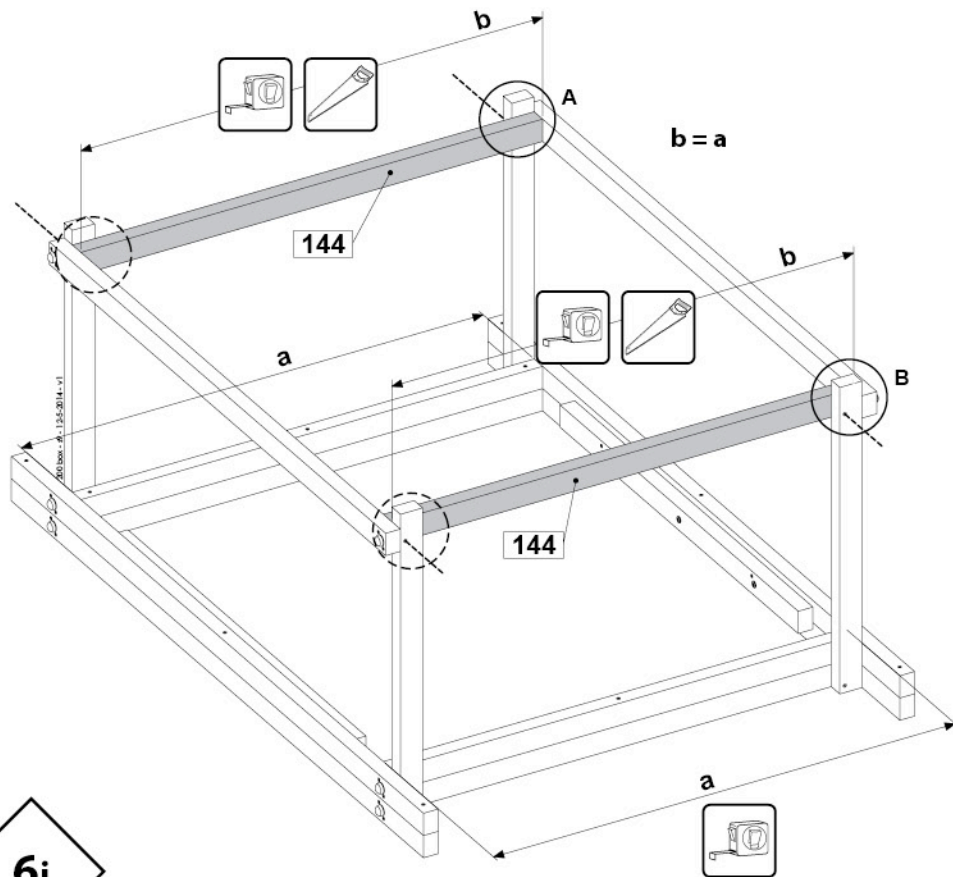
6h

4x 80 mm

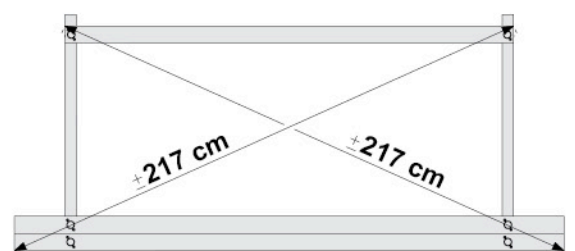
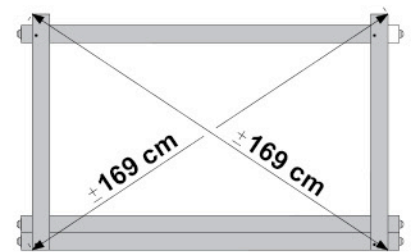
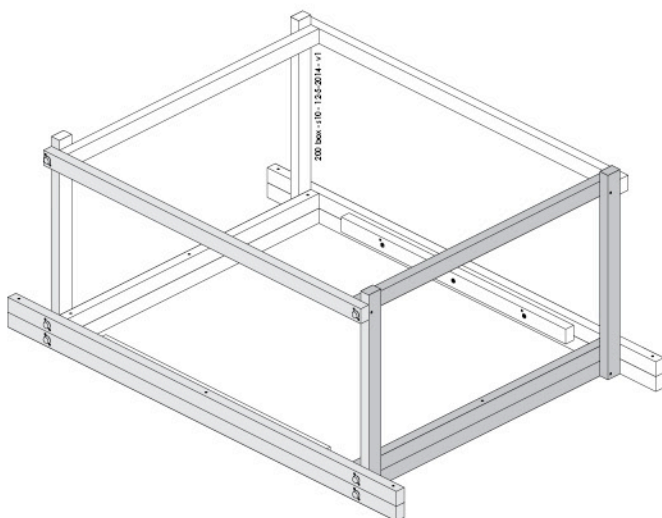


6i

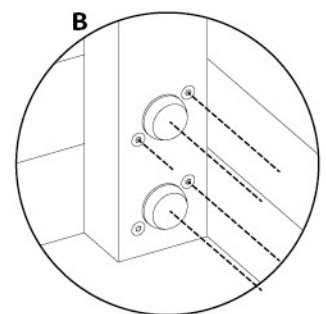
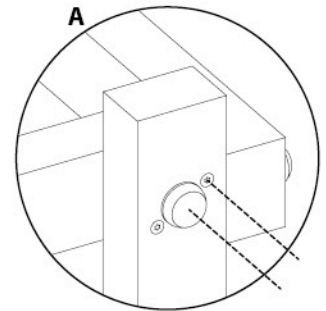
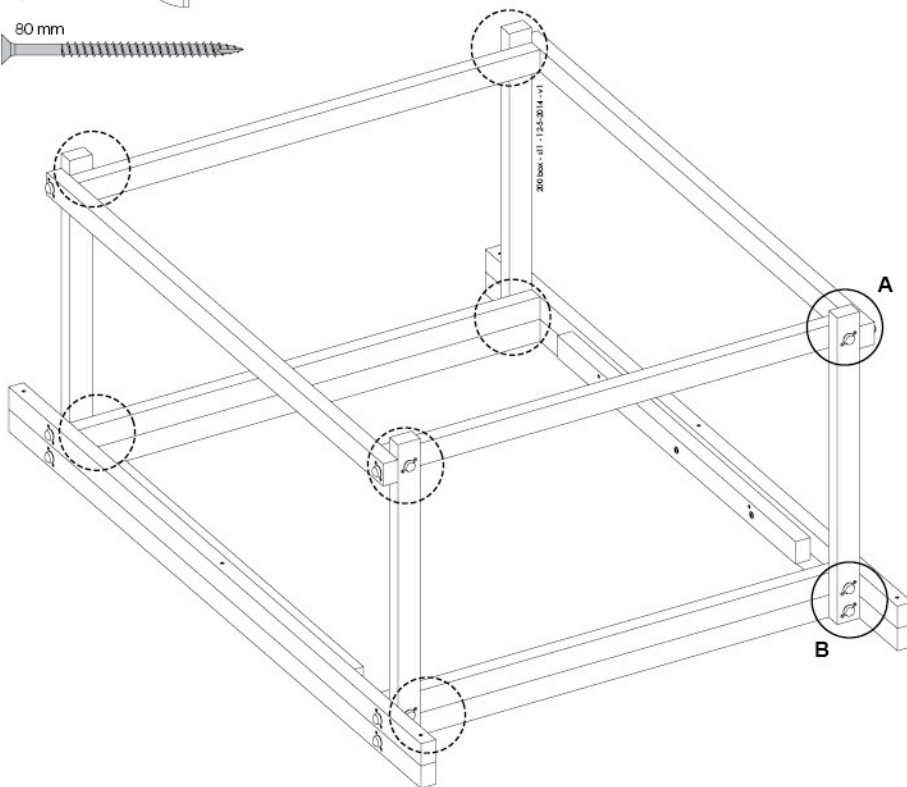
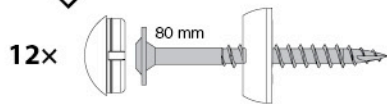
4x 80 mm



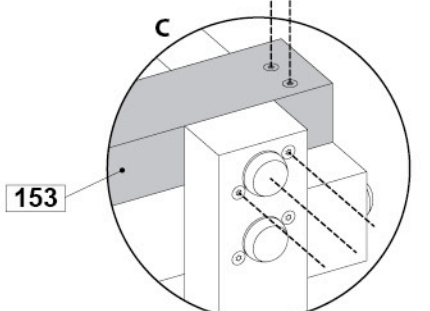
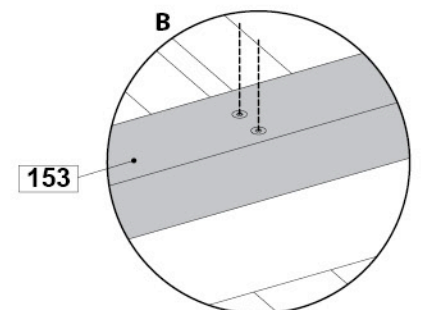
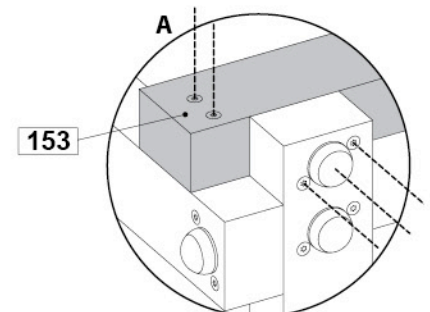
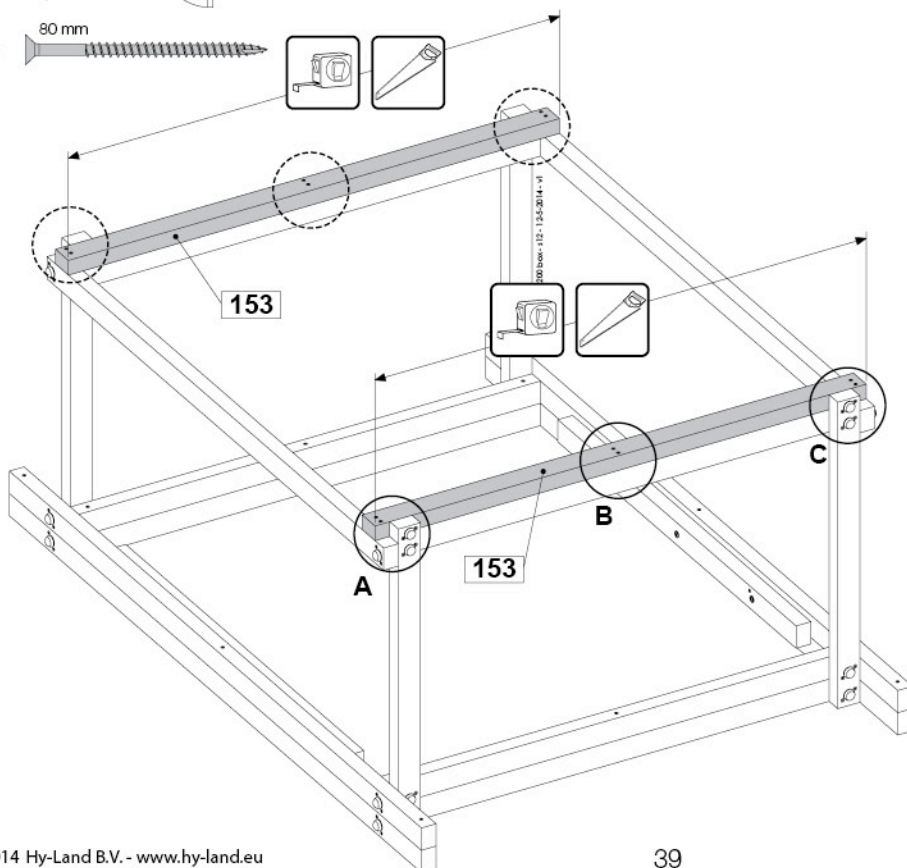
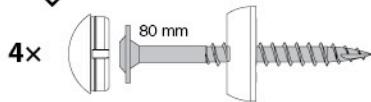
6j



6k

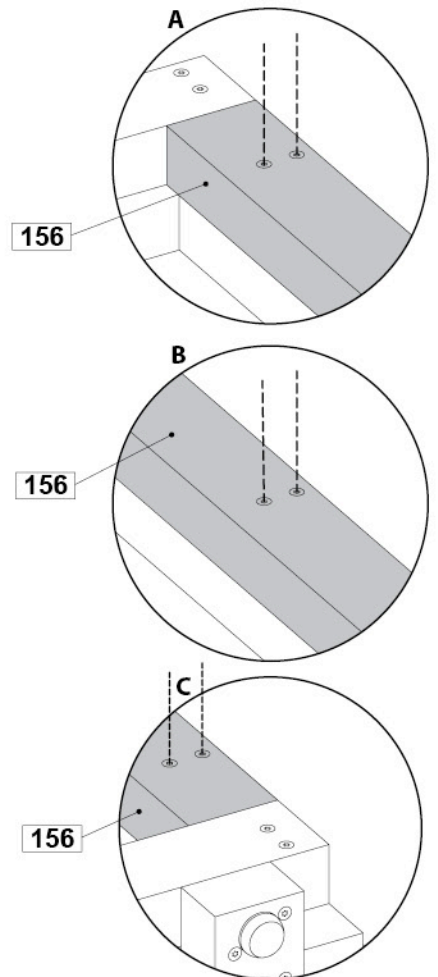
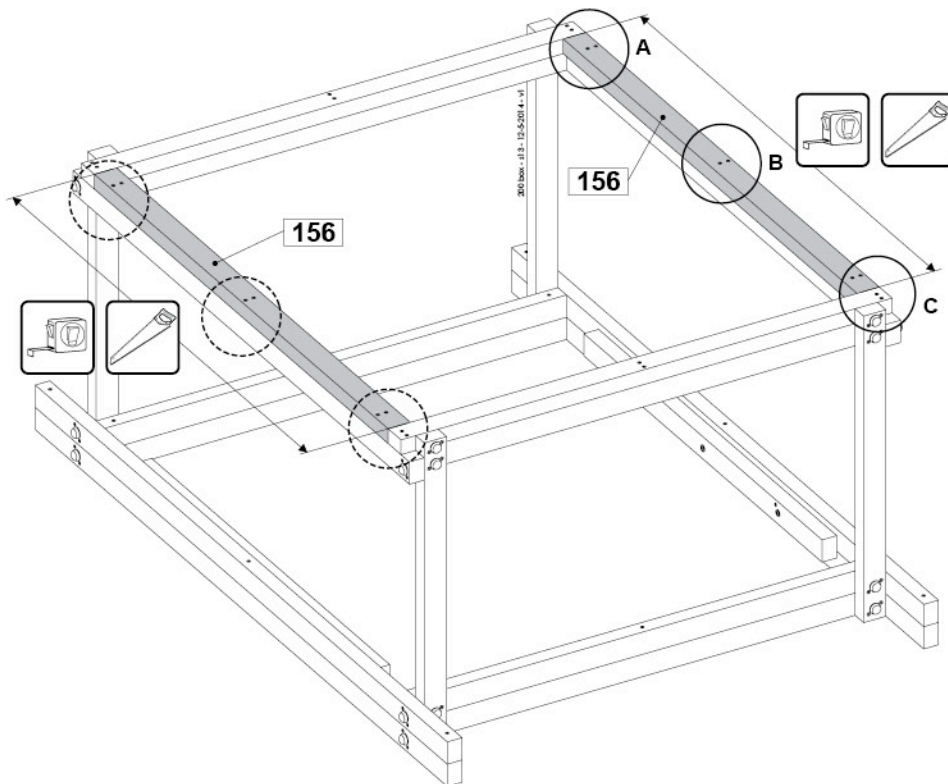


6L



6m

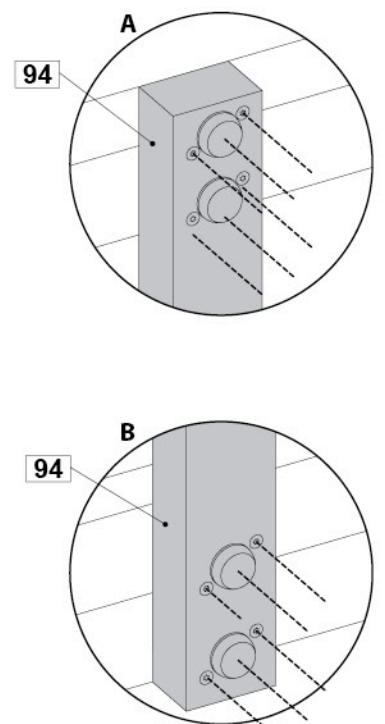
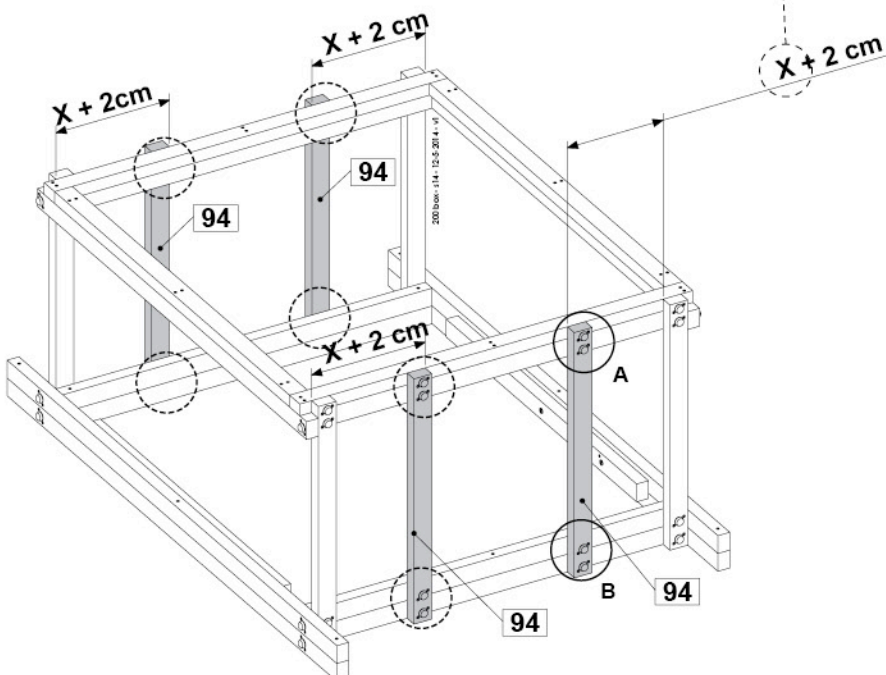
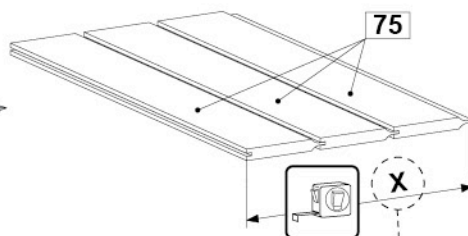
12x 80 mm



6n

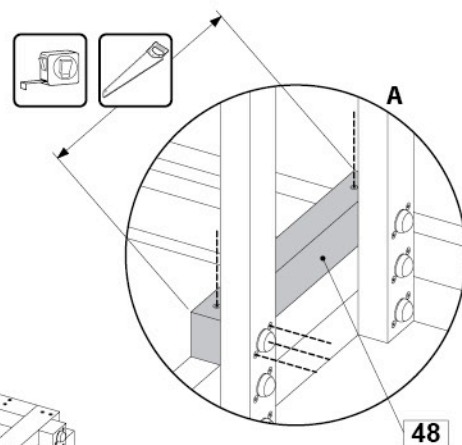
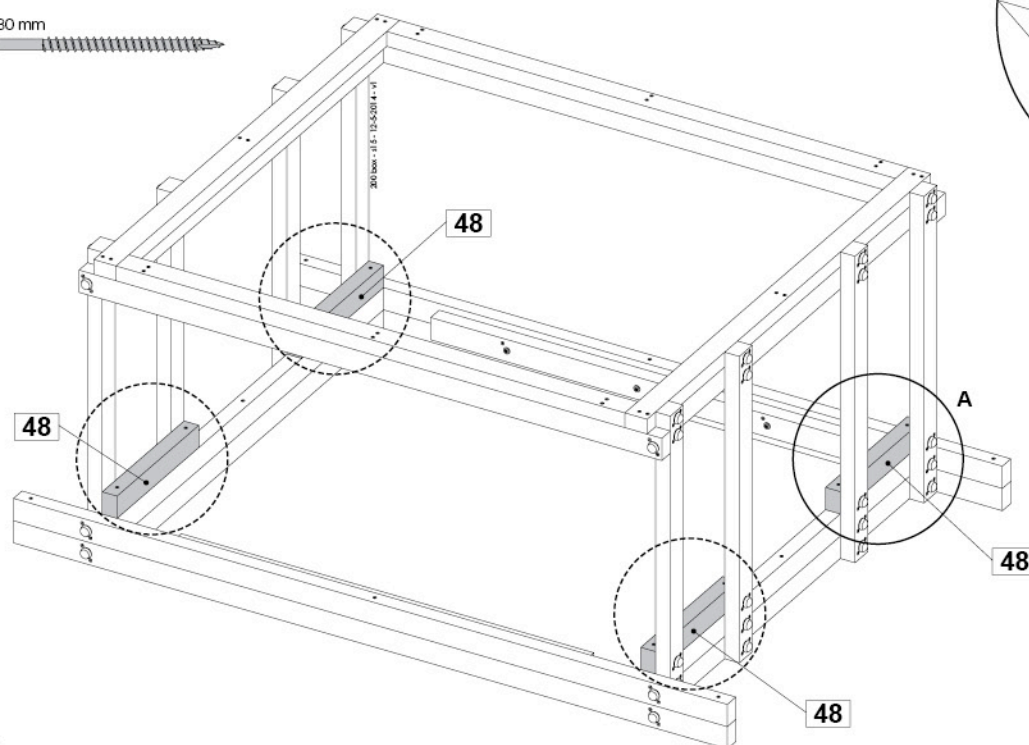
16x 80 mm

32x 80 mm



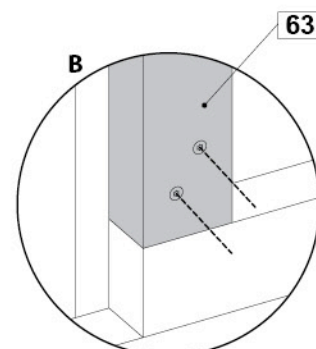
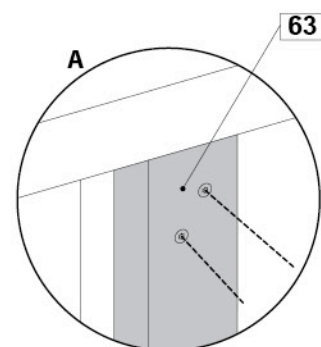
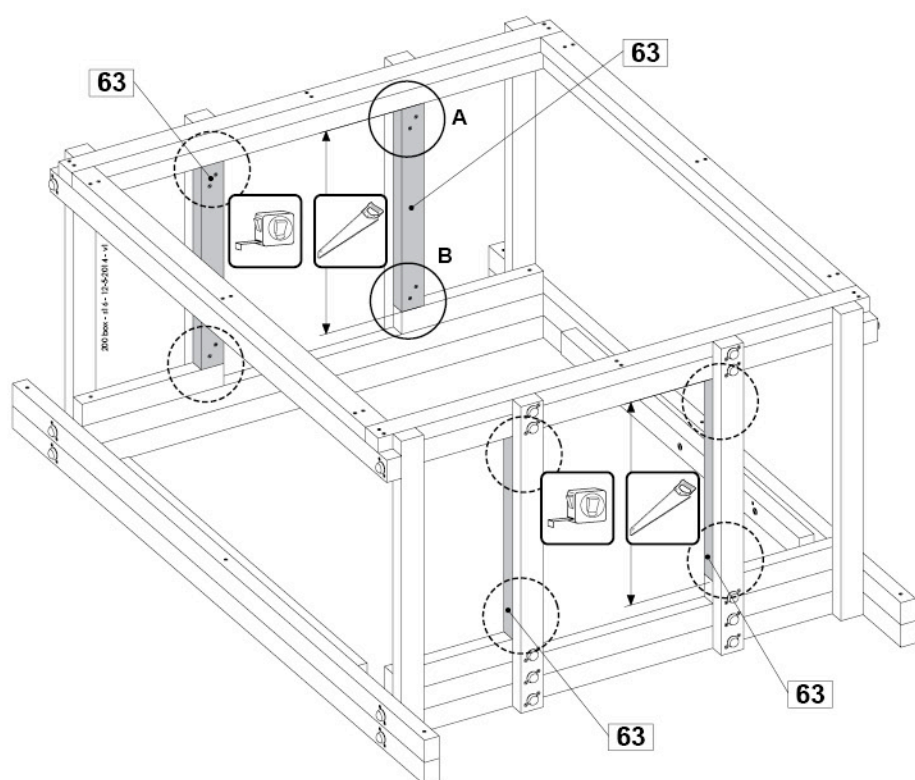
6o

- 8x  80 mm
- 8x  100 mm
- 16x  80 mm



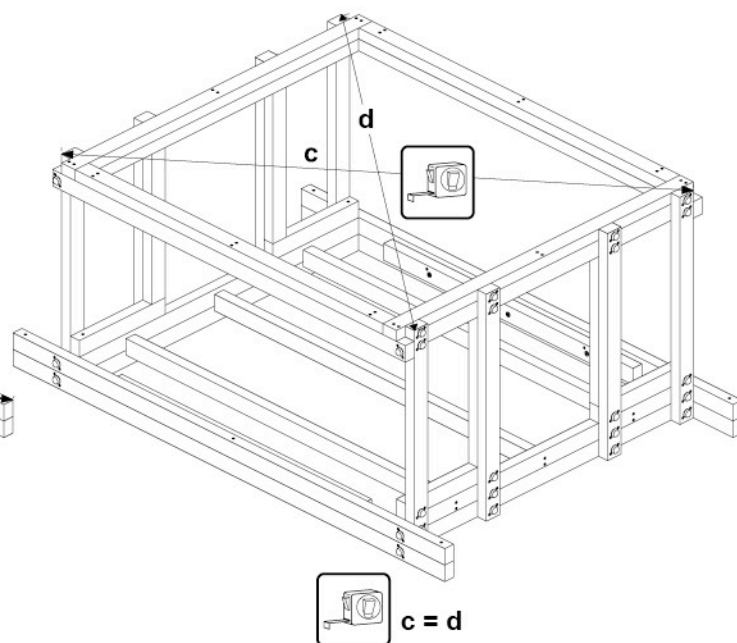
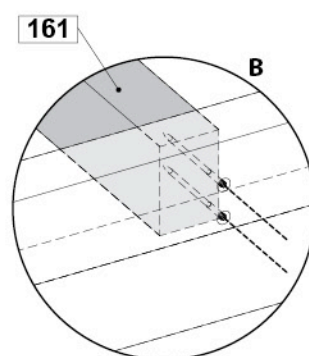
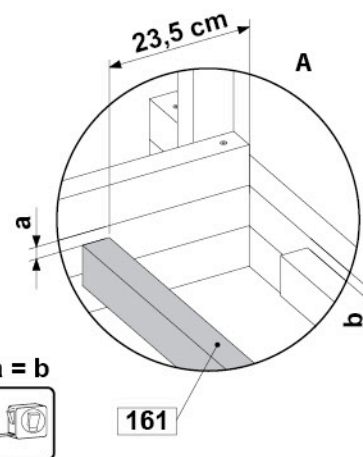
6p

- 16x  80 mm



6q

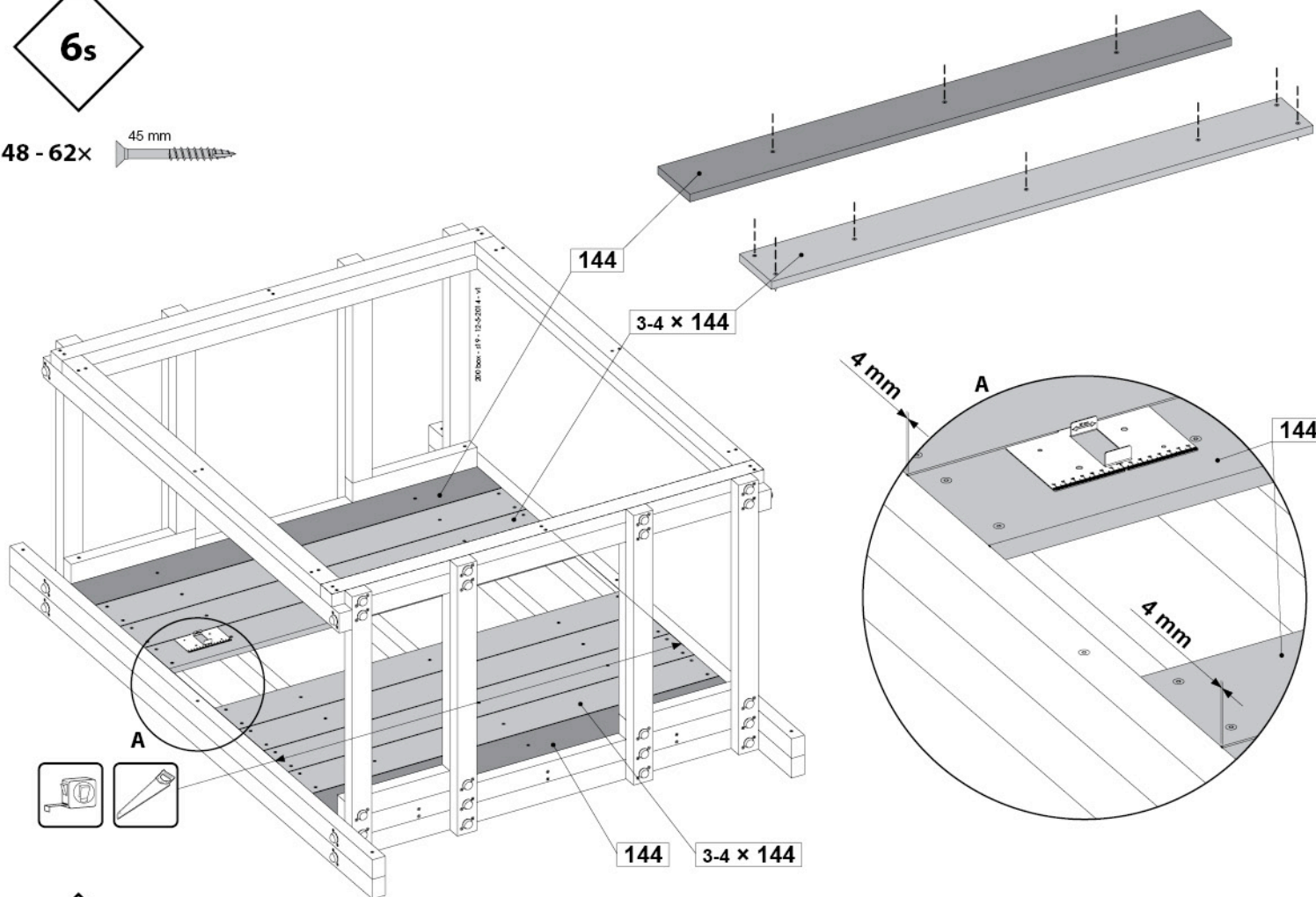
12x 80 mm



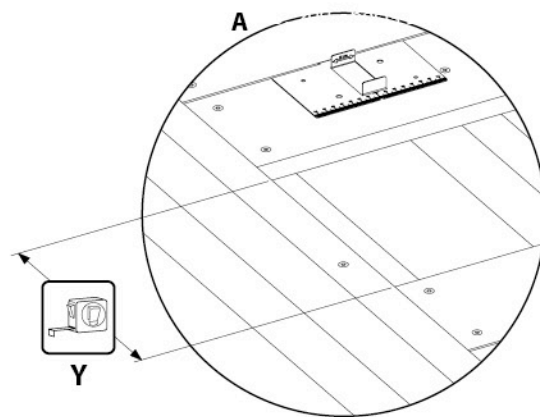
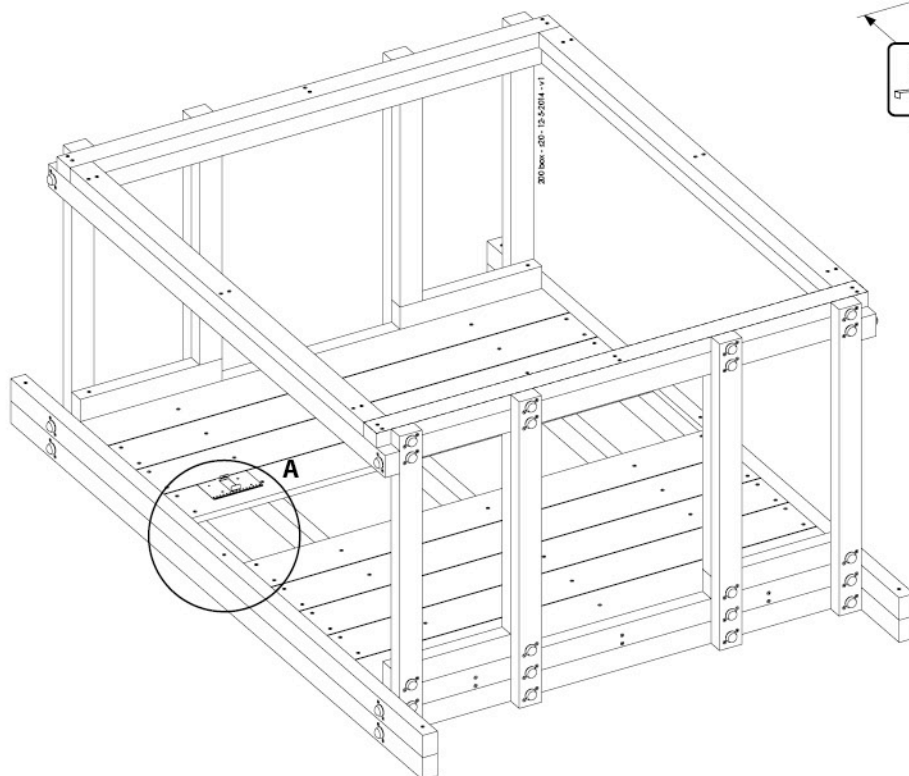
6s

48 - 62x

45 mm



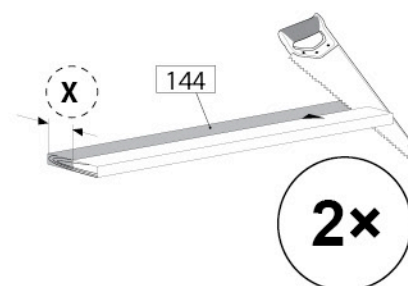
6t



Y - 1,2 cm

2

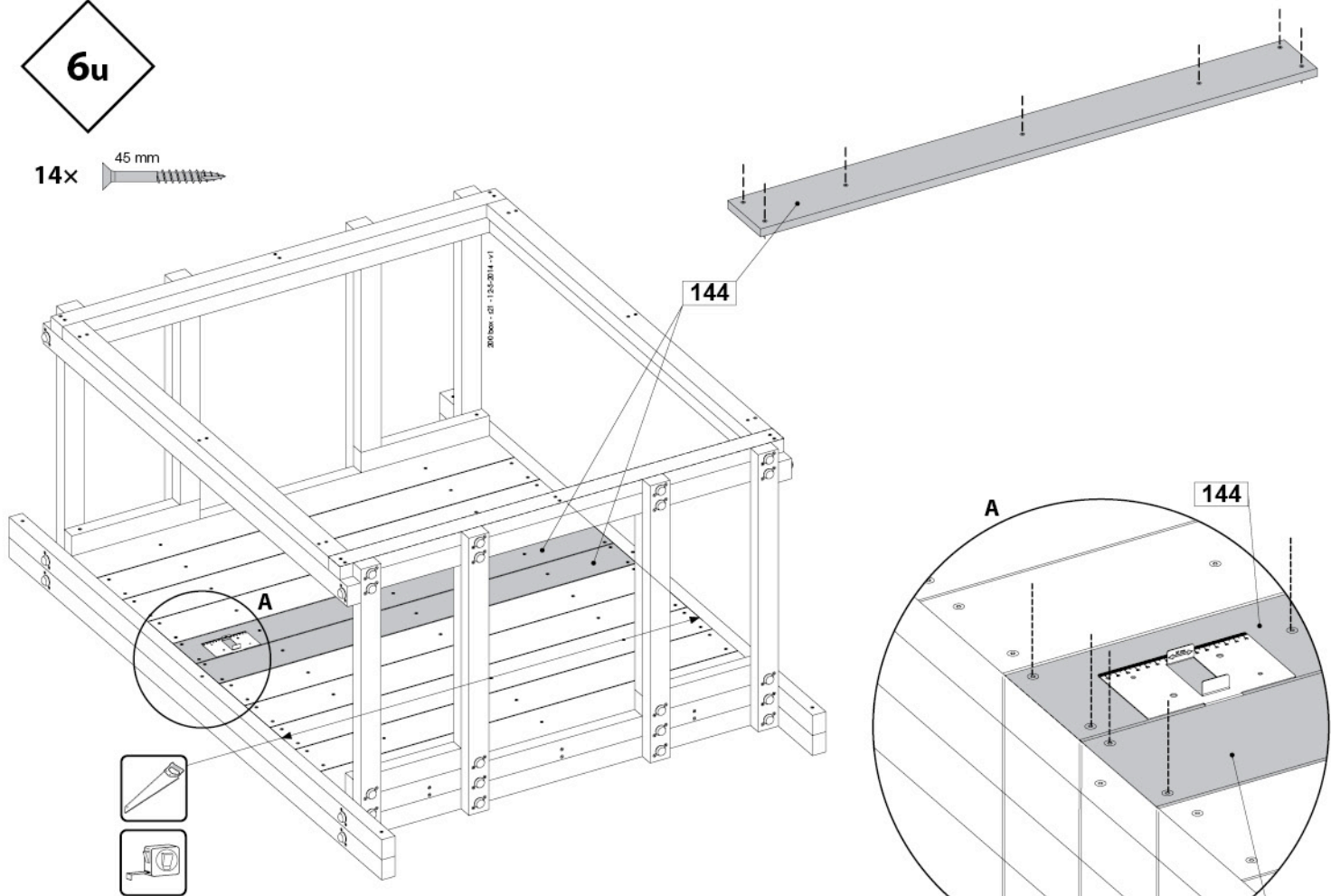
= X



2x

6u

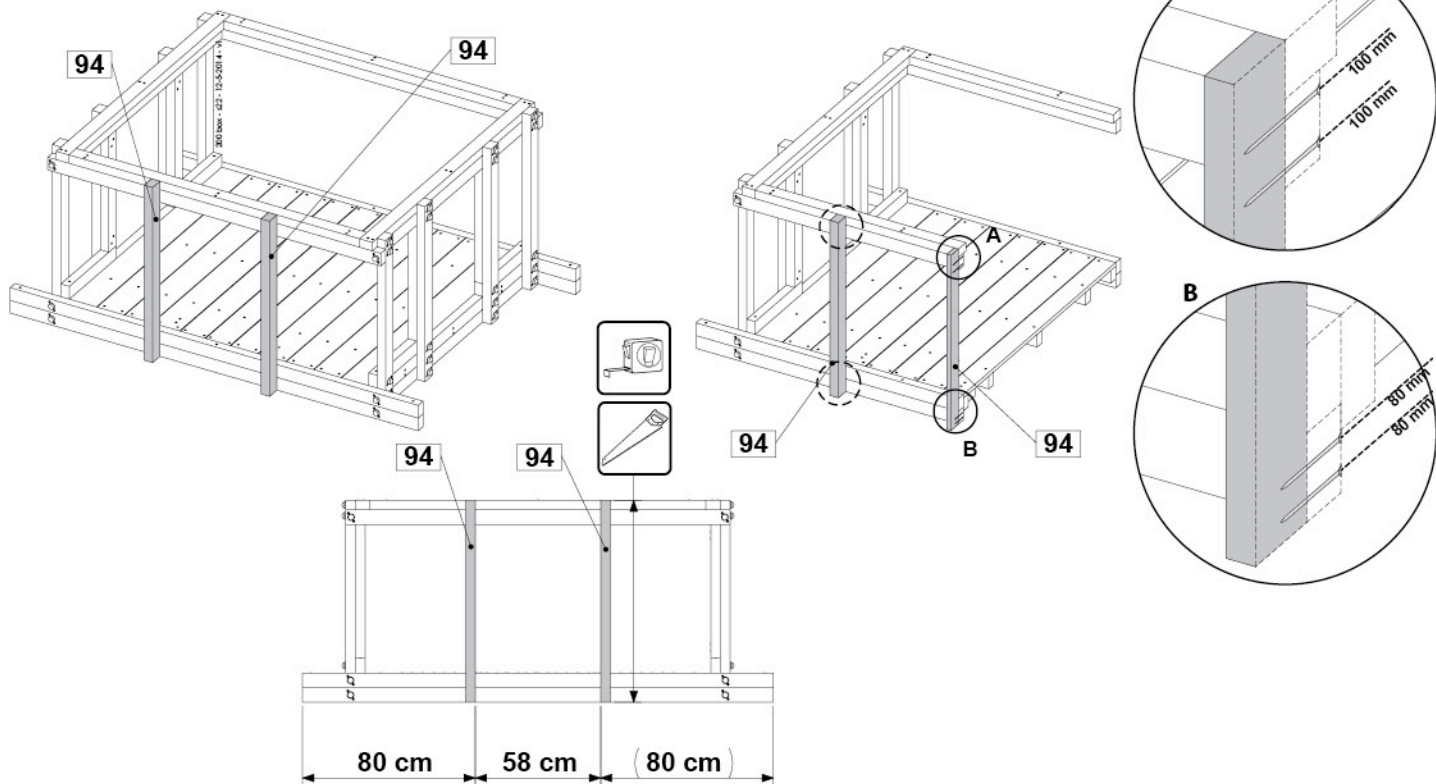
14x 45 mm



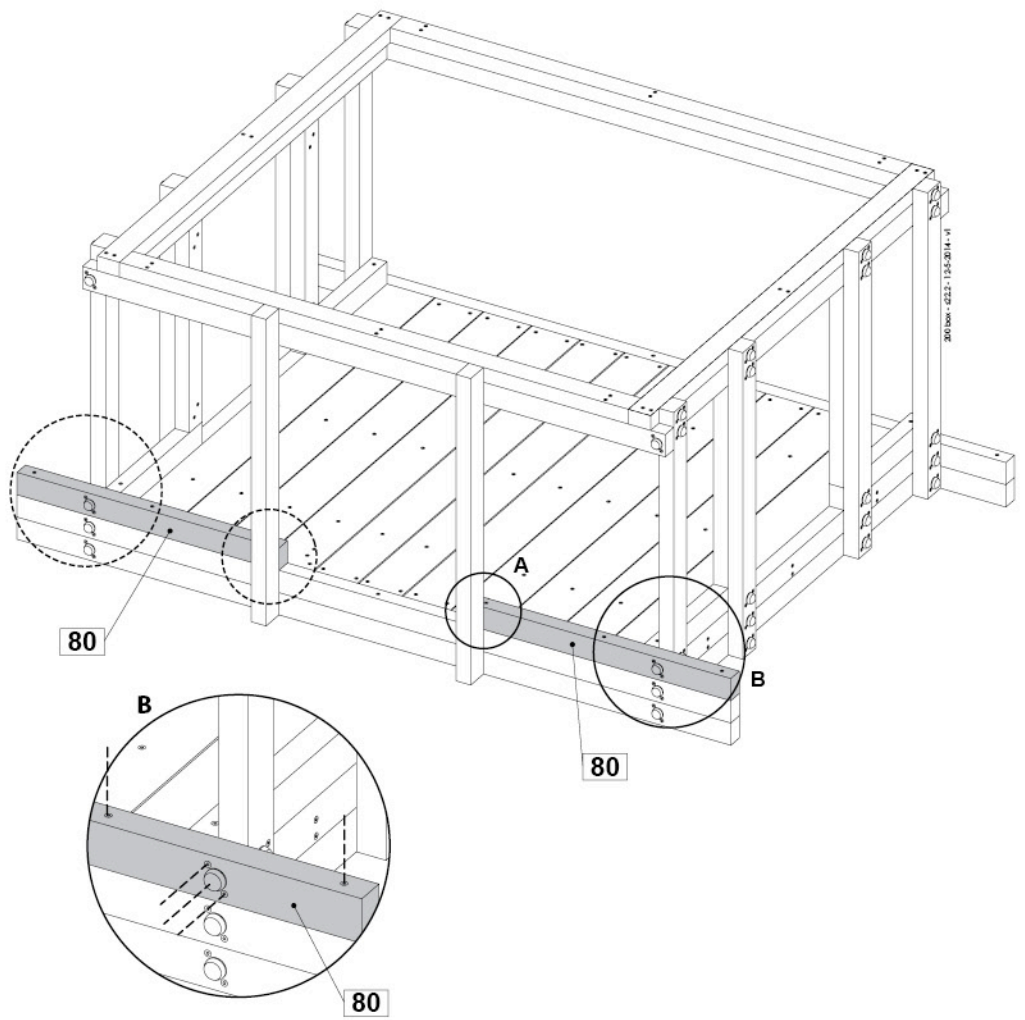
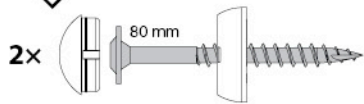
6v

4x 100 mm

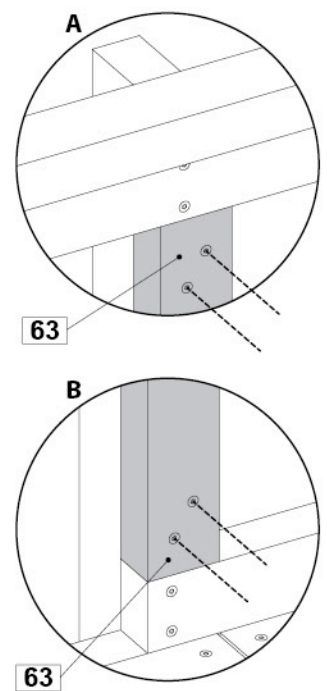
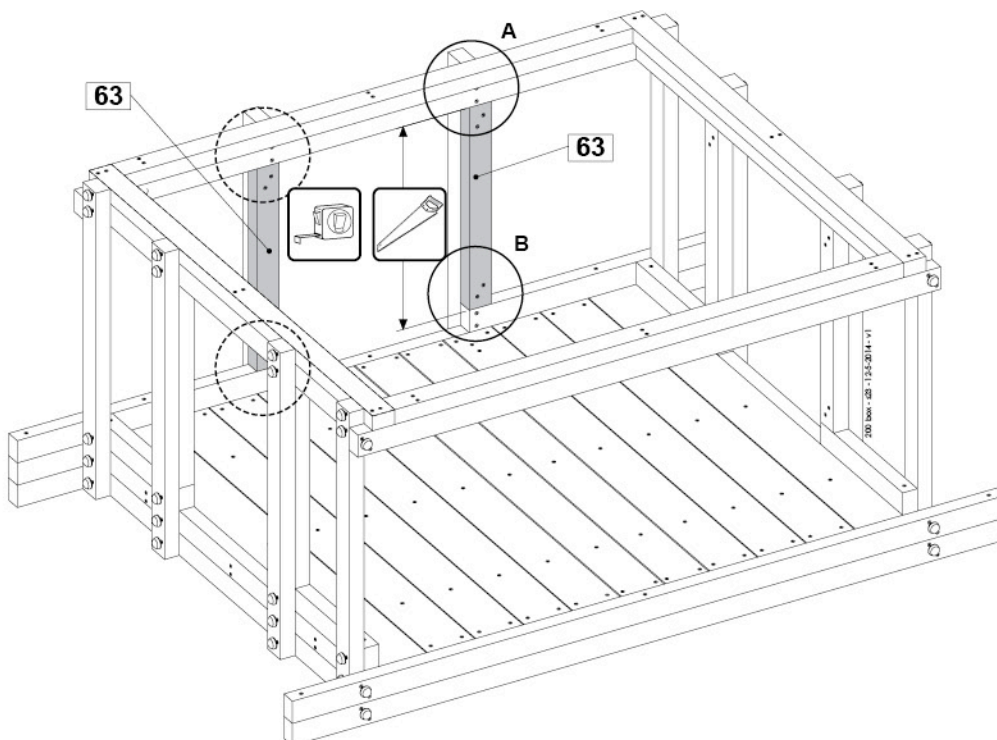
4x 80 mm



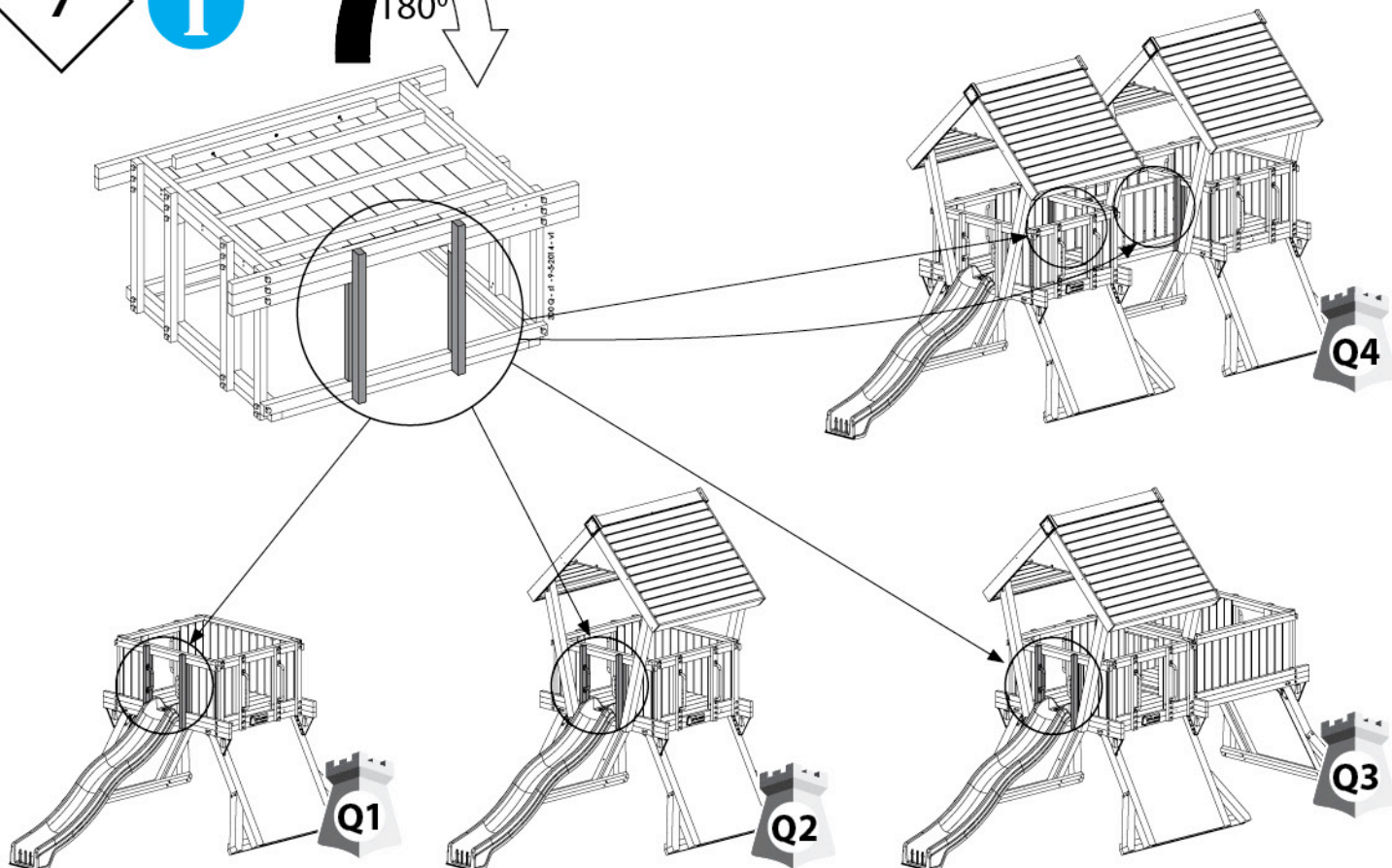
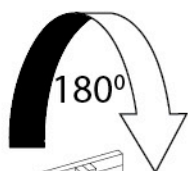
6w



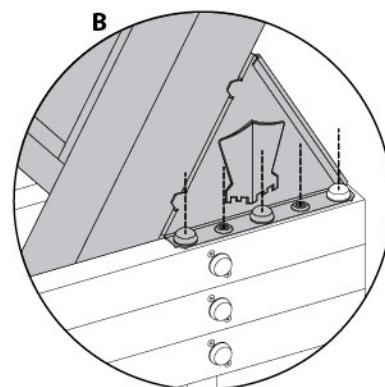
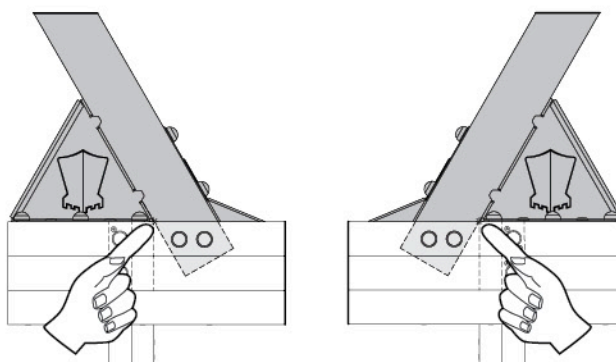
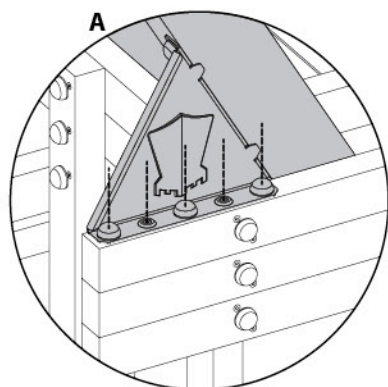
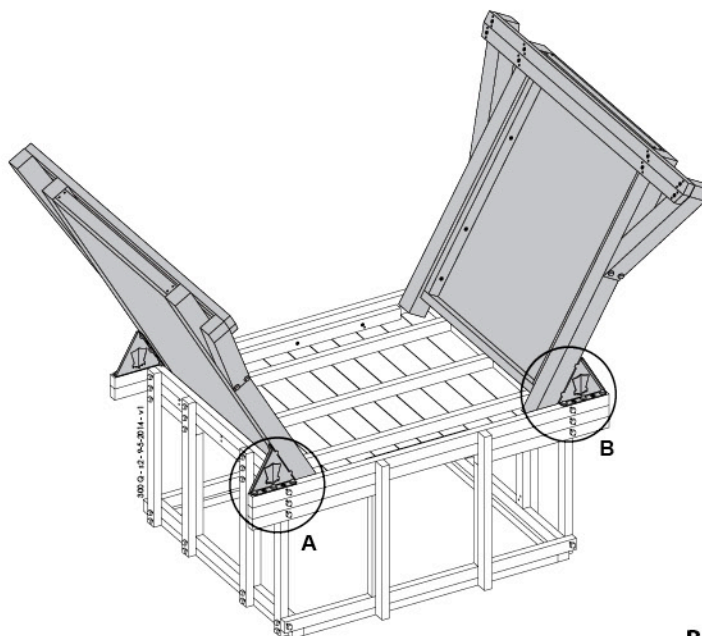
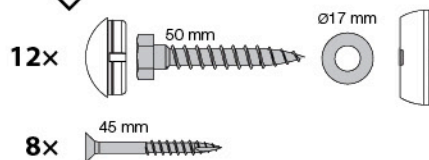
6x



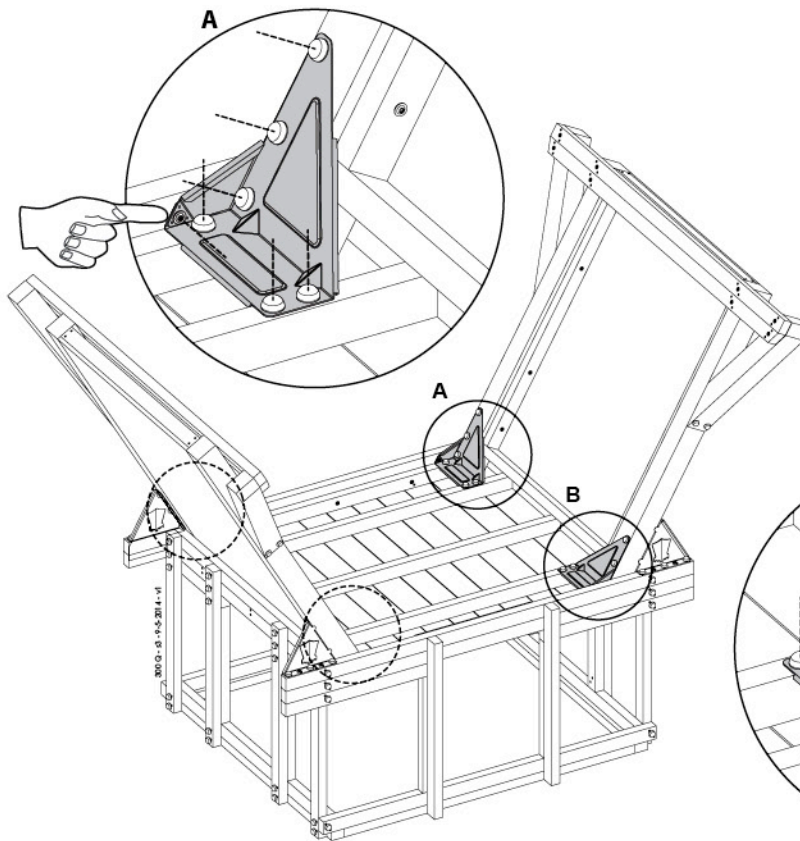
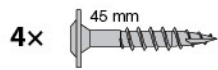
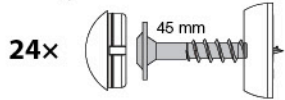
7



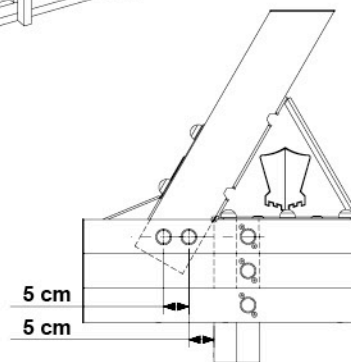
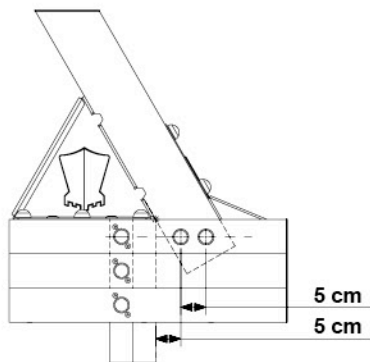
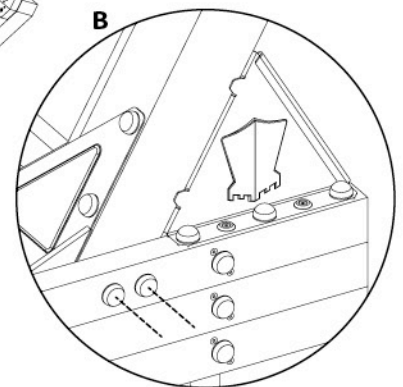
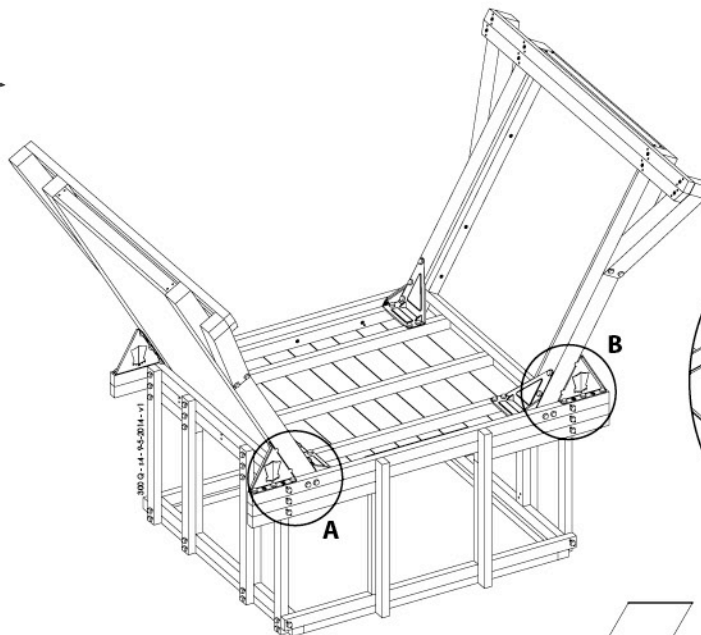
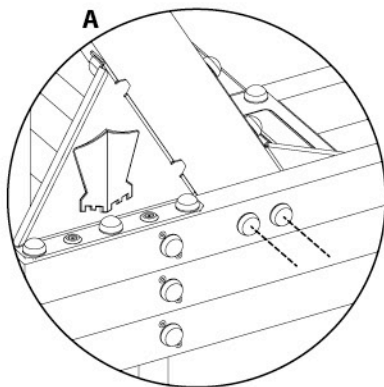
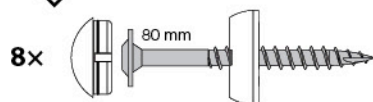
7a



7b



7c



6a

7c

2x

7d

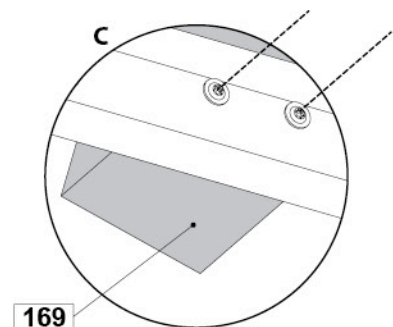
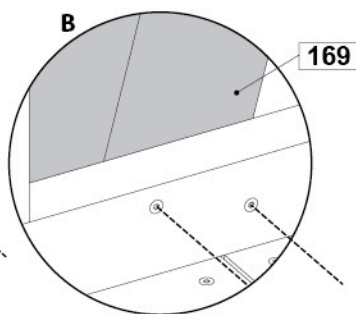
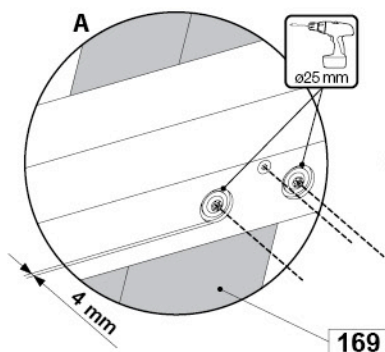
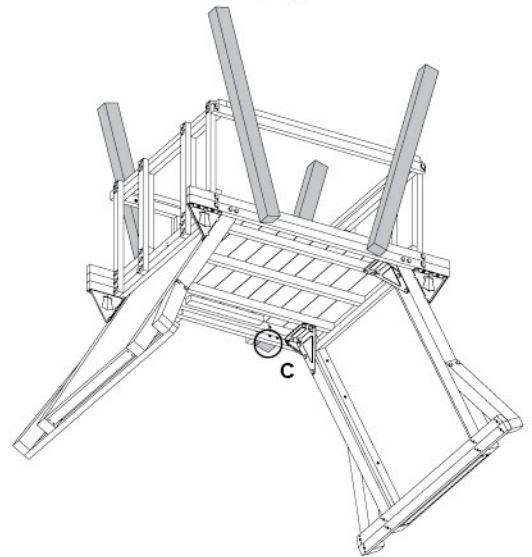
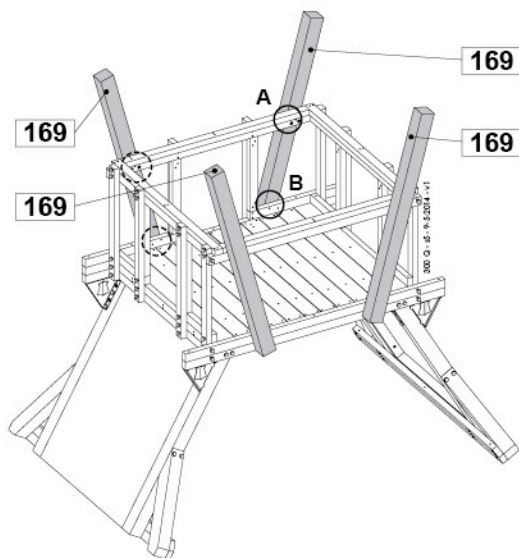
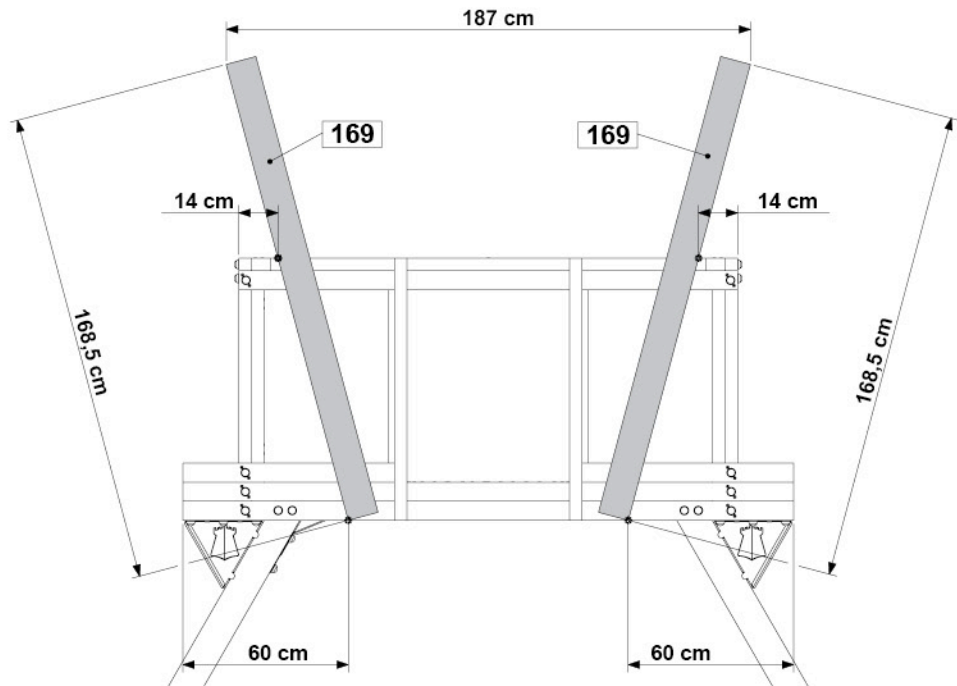
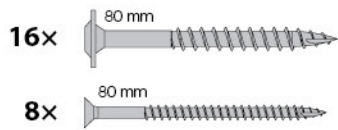


9

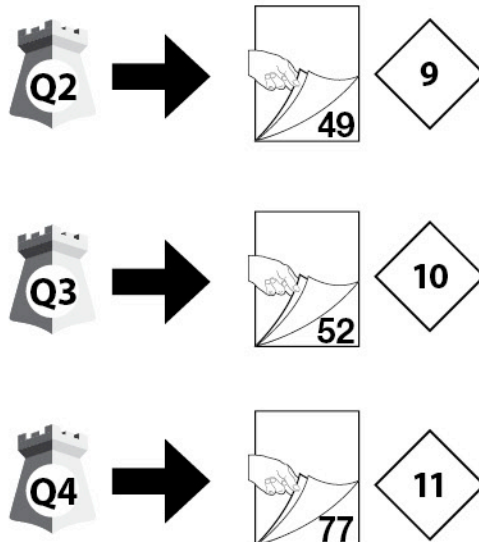


8

8a



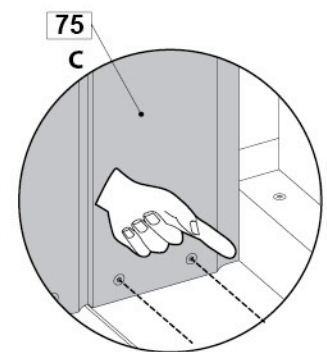
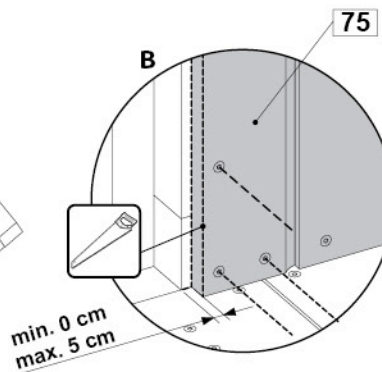
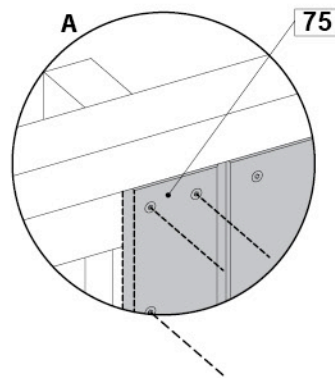
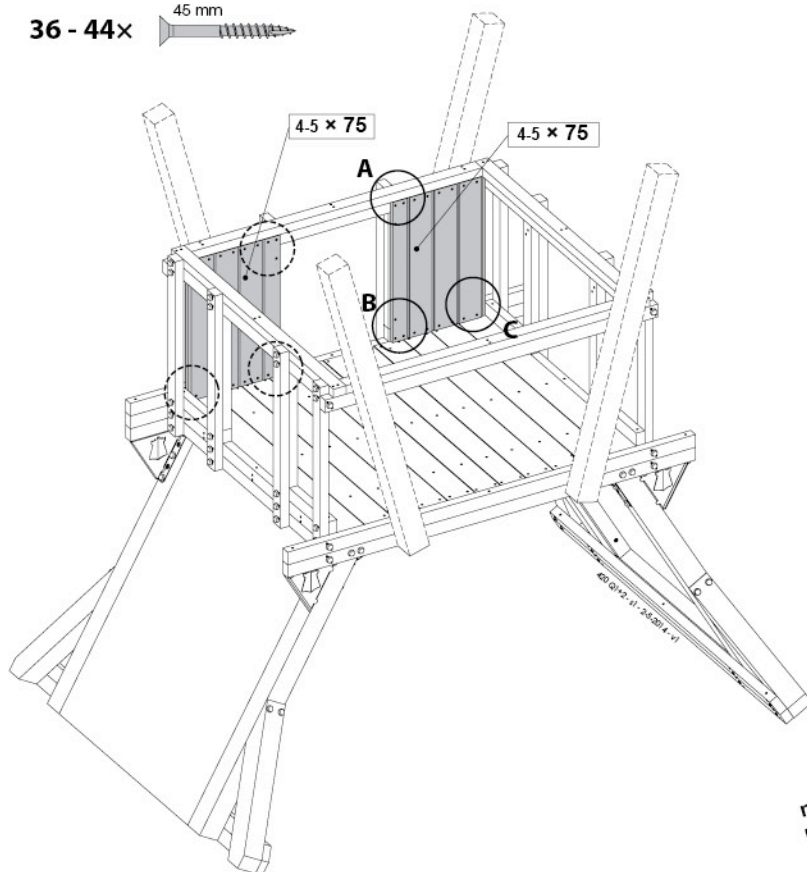
8b



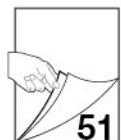
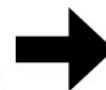
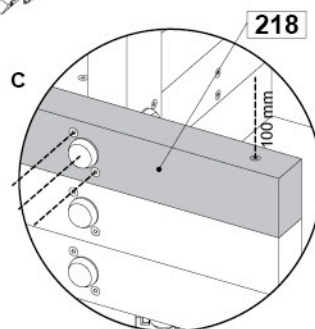
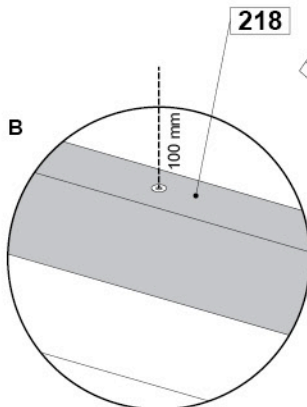
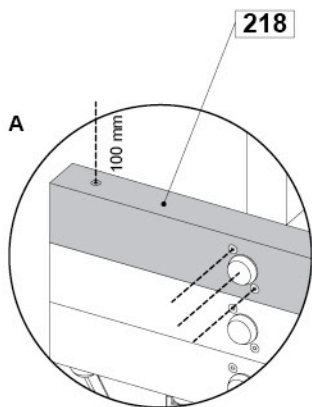
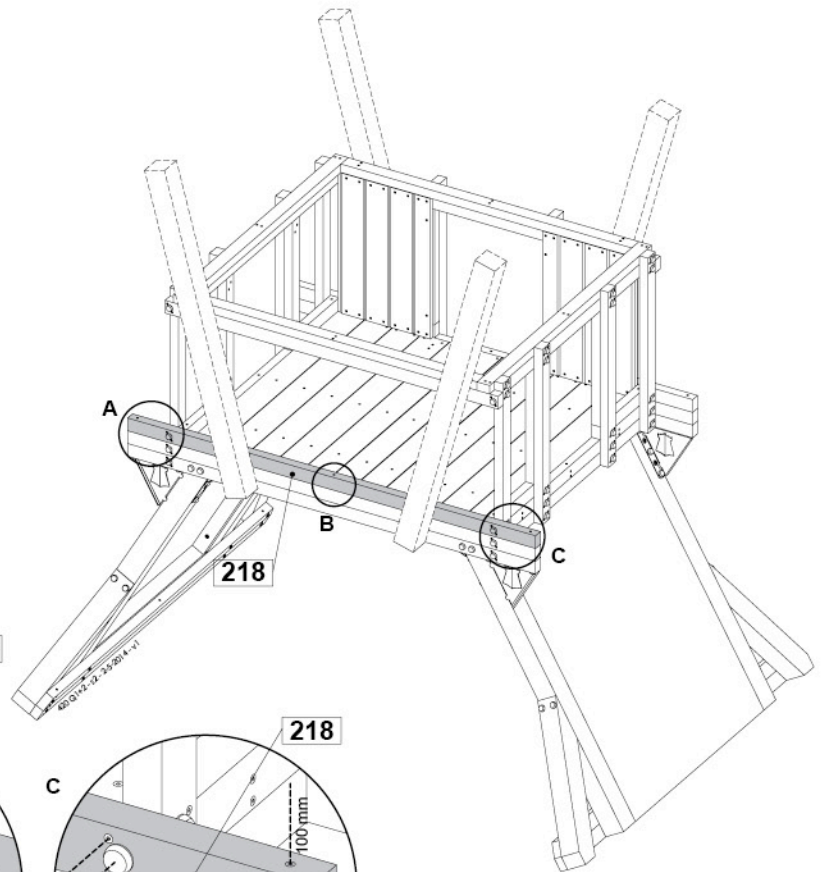
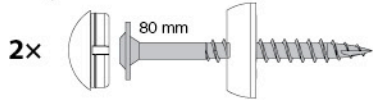
9a



36 - 44x 45 mm

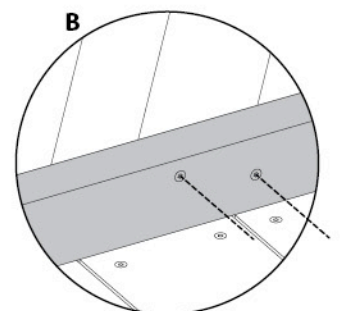
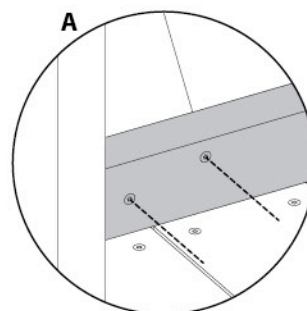
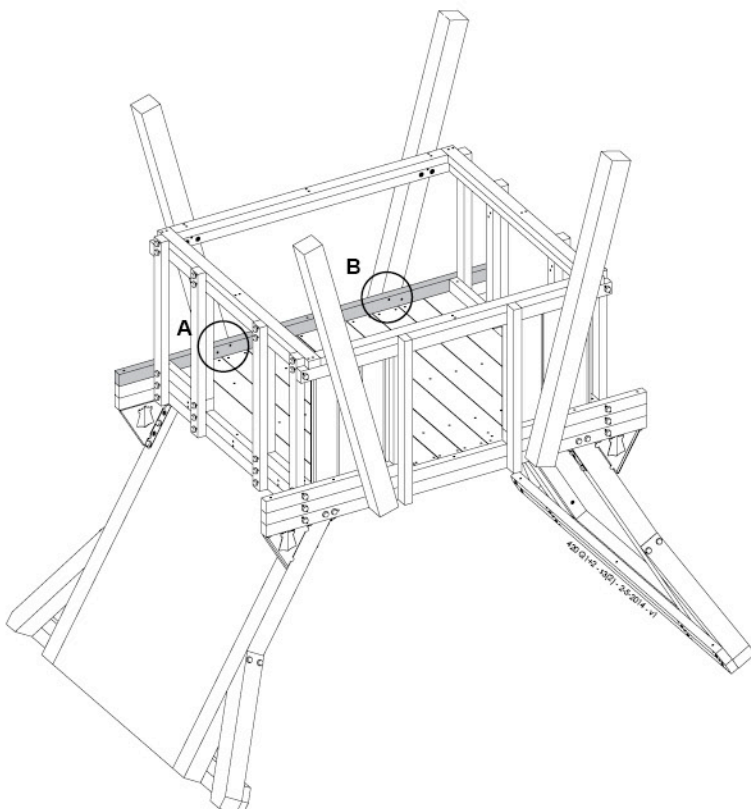


9b



9d

9c



9d

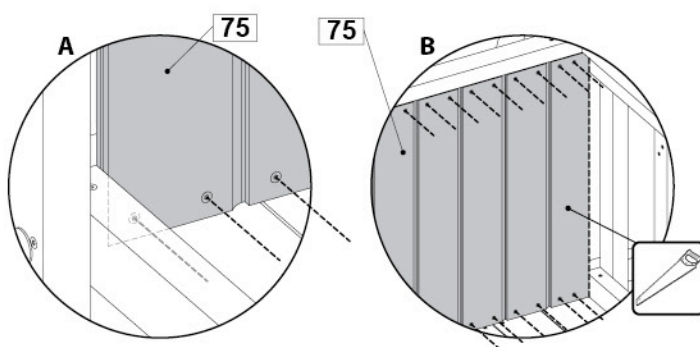
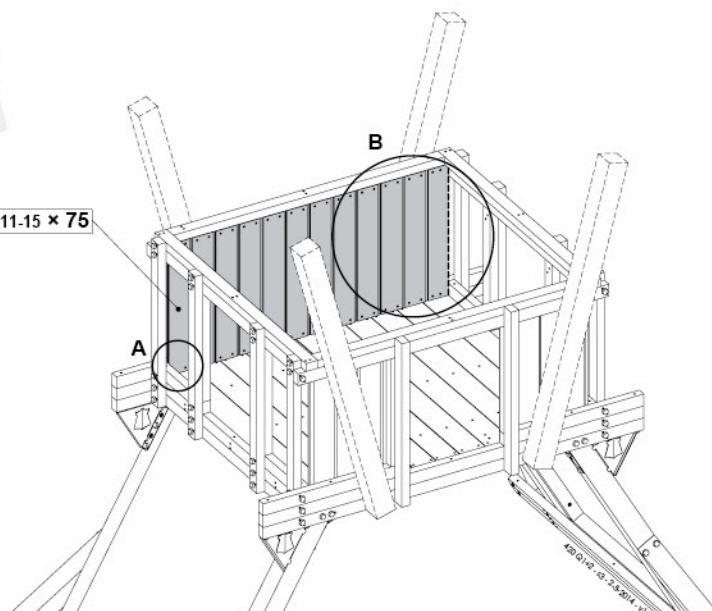


44 - 60x

45 mm



11-15 x 75

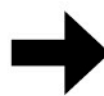
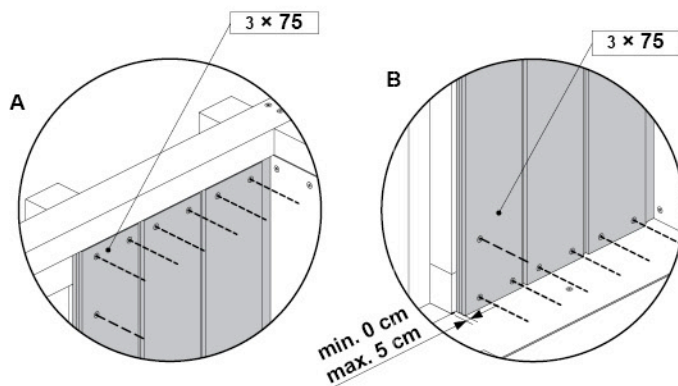
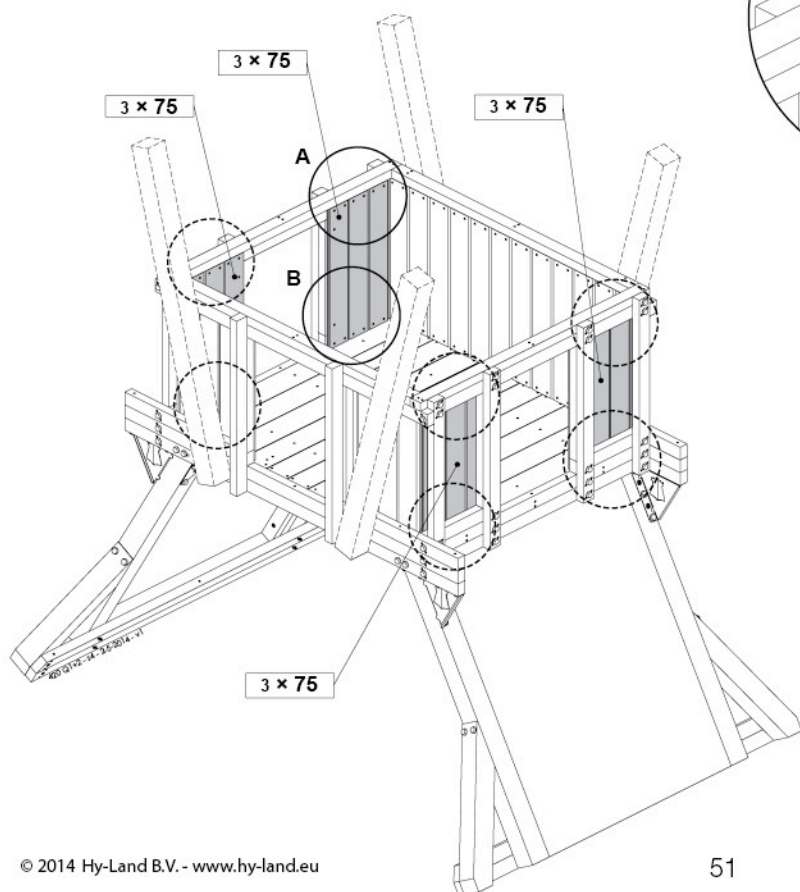


9e

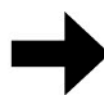


56x

45 mm

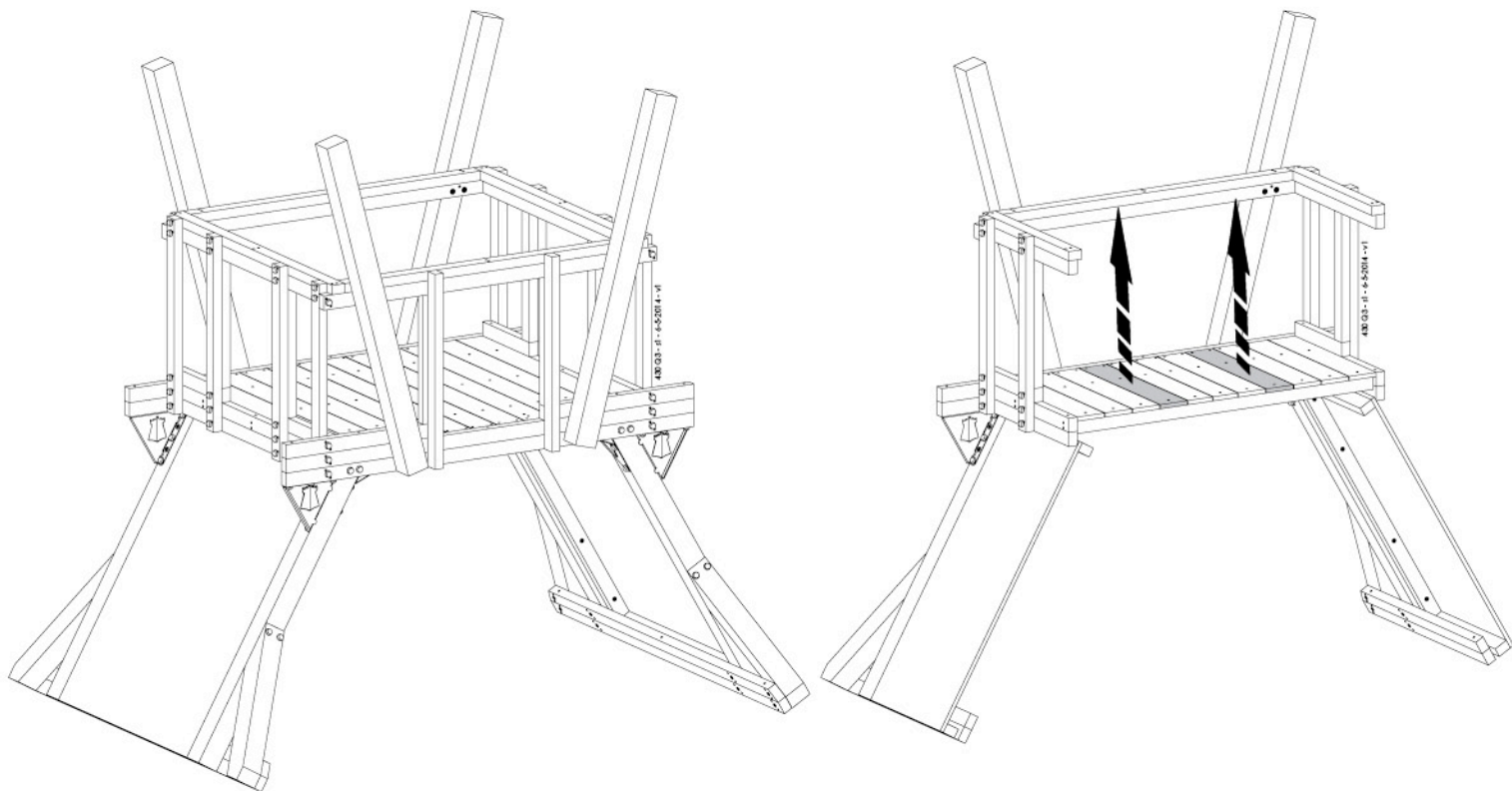


13



12

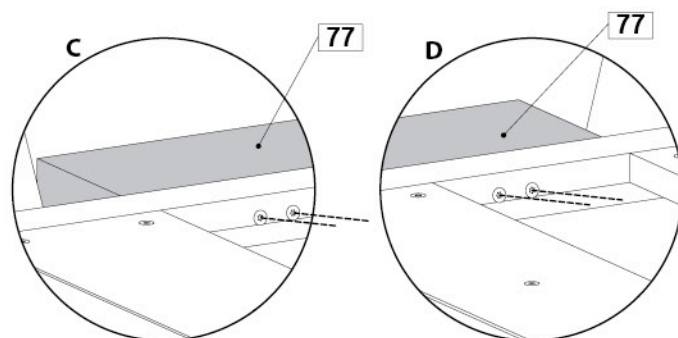
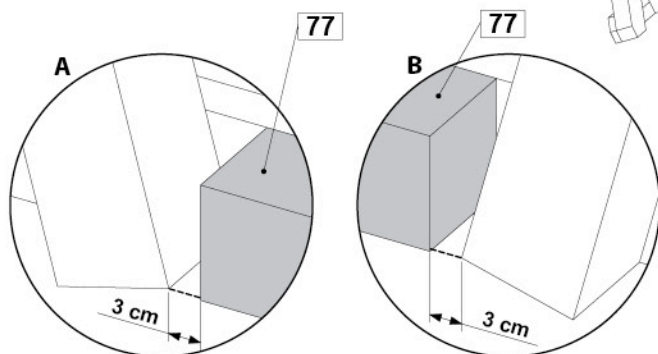
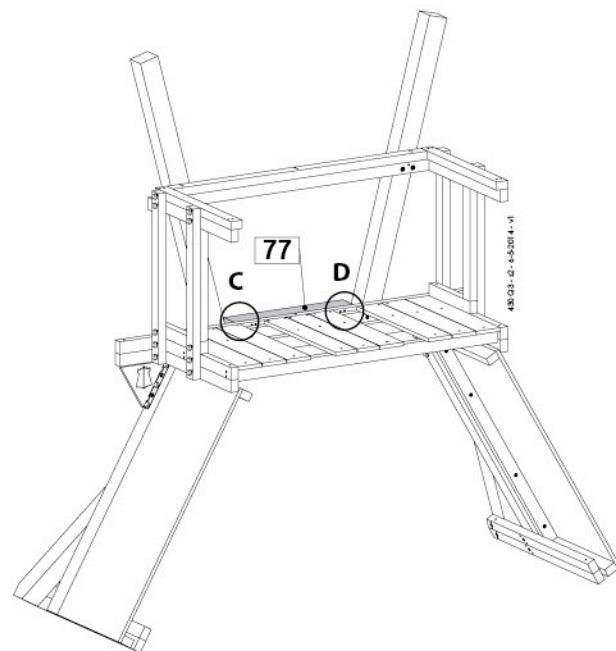
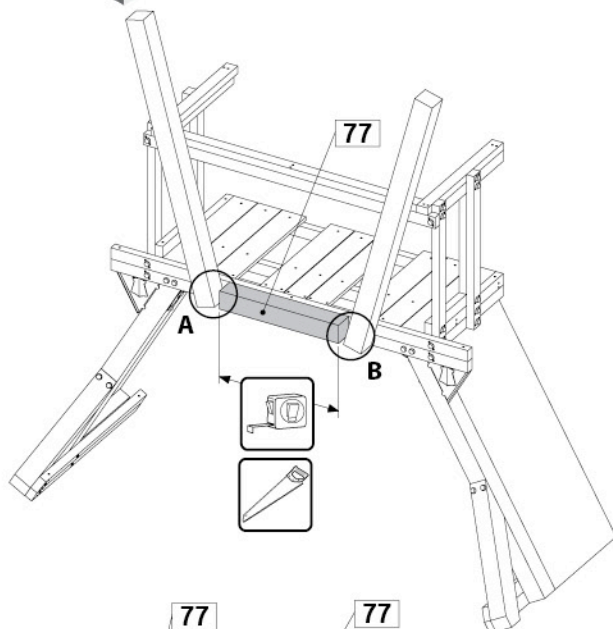
10.1a



10.1b



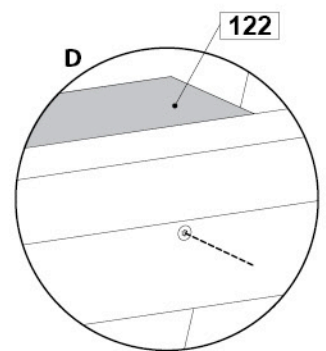
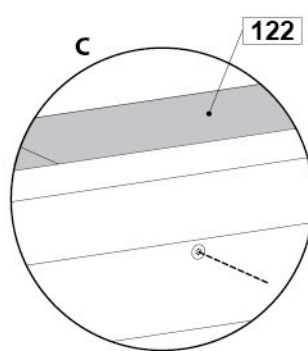
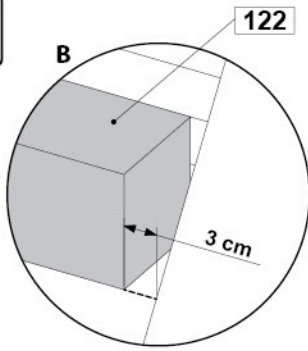
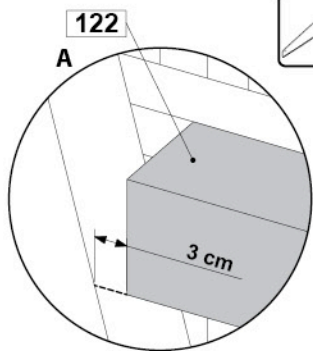
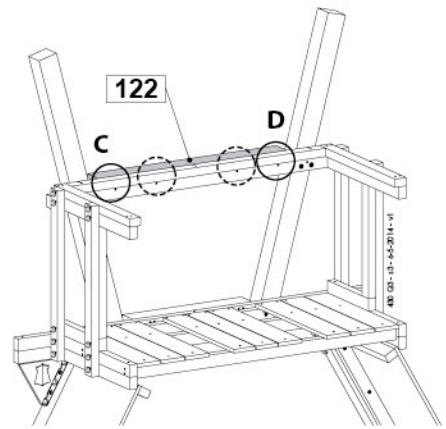
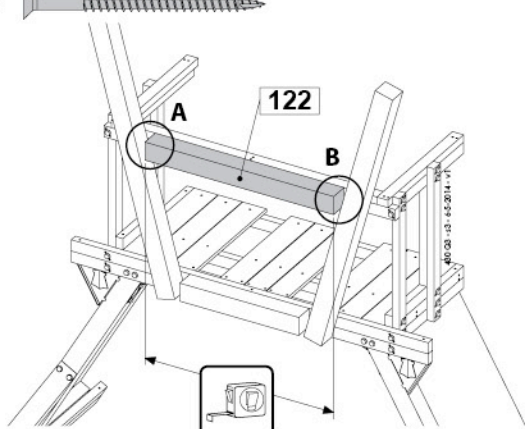
4x 80 mm



10.1c



4x 80 mm



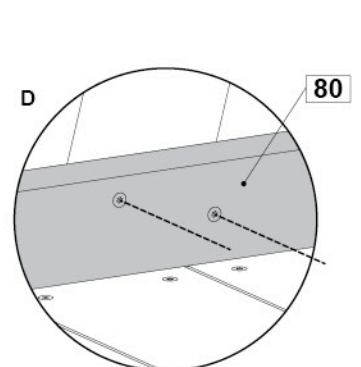
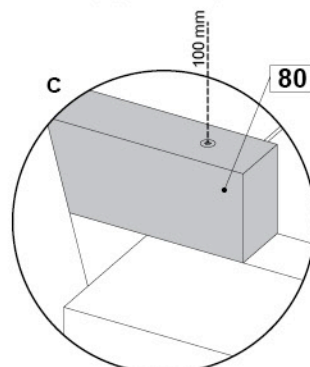
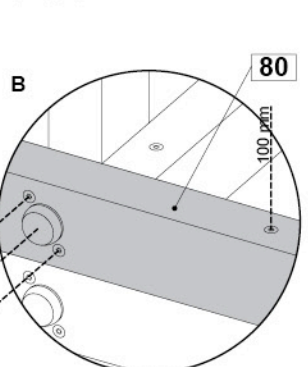
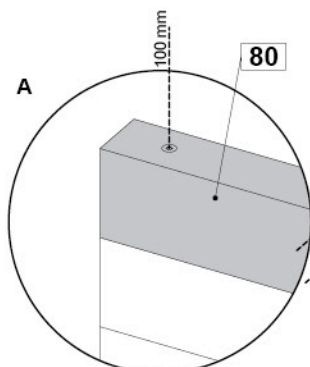
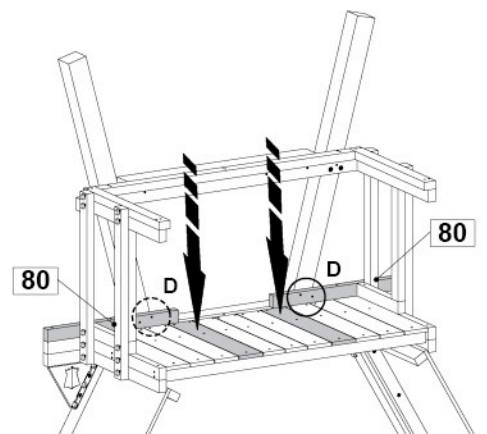
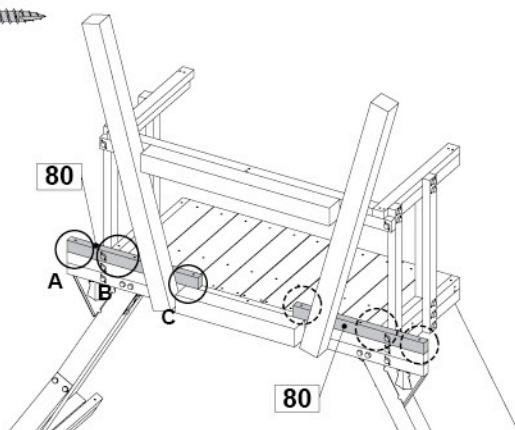
10.1d



2x 80 mm

6x 100 mm

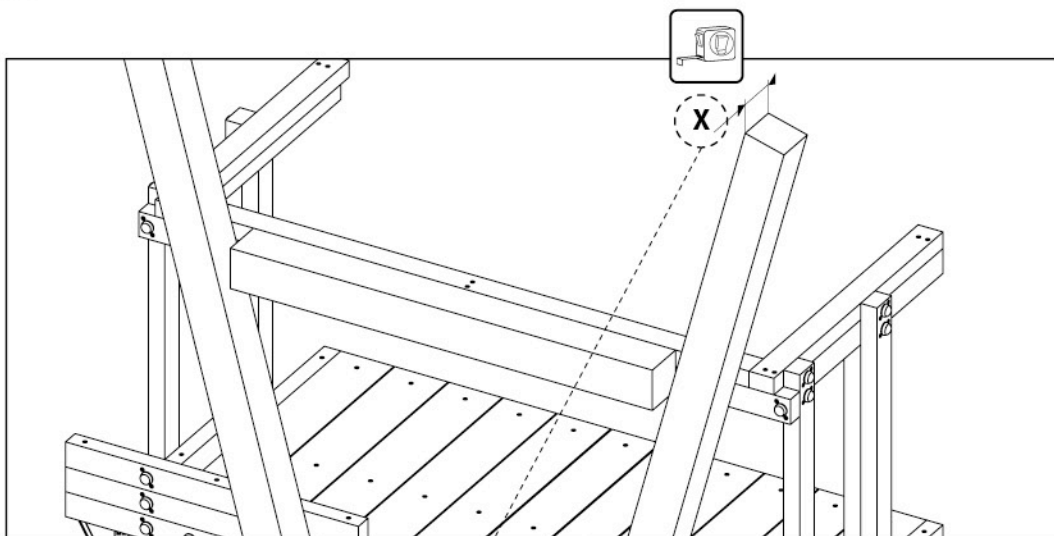
8x 80 mm



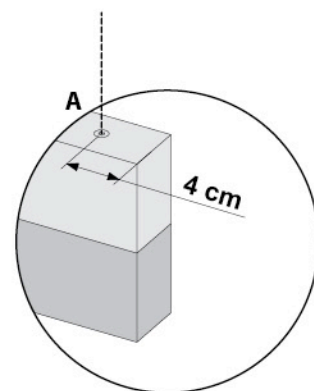
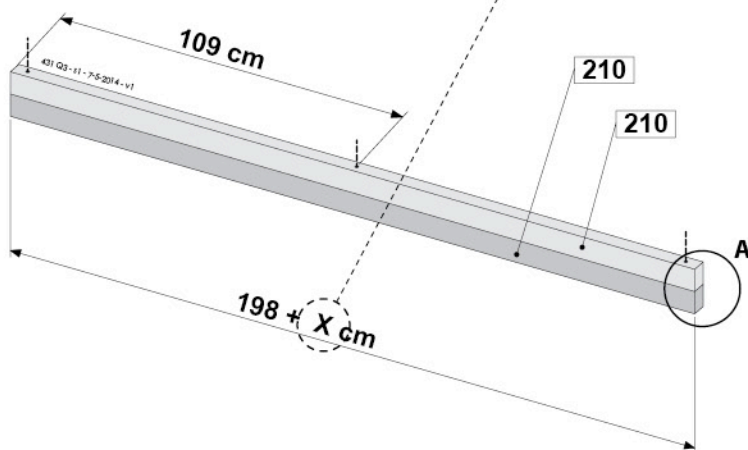
10.2a



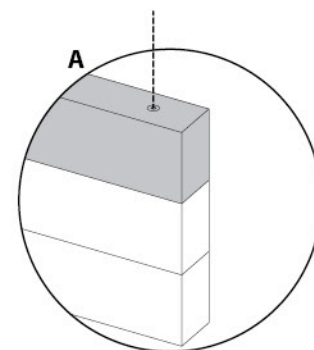
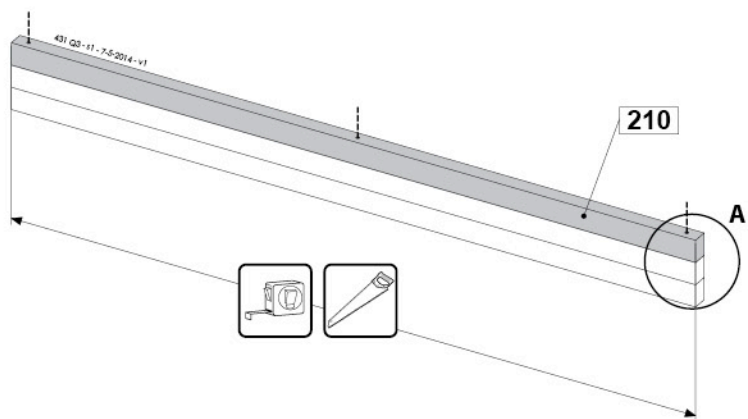
12x



1



2



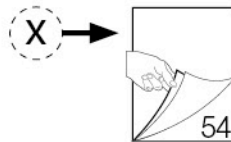
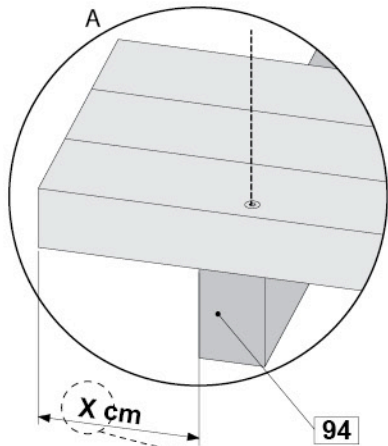
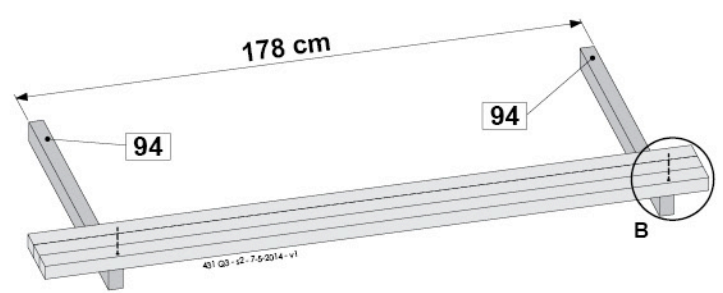
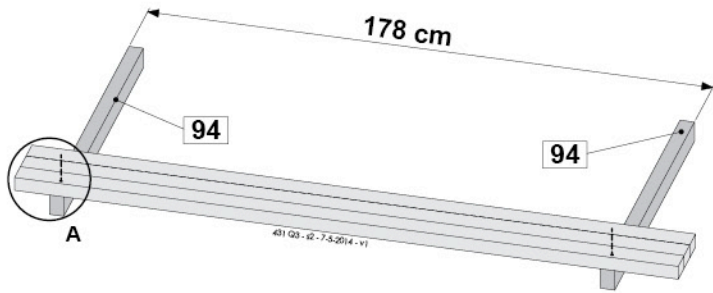
10.2a

2x

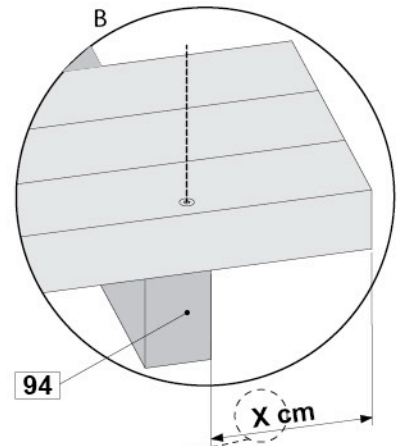
10.2b



4x 80 mm



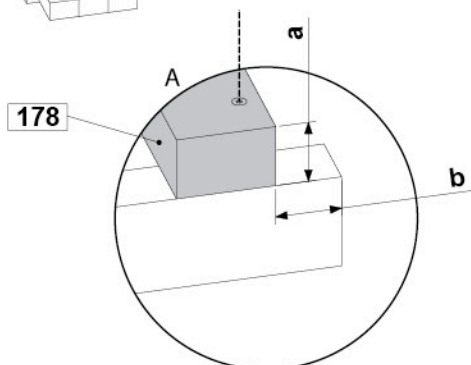
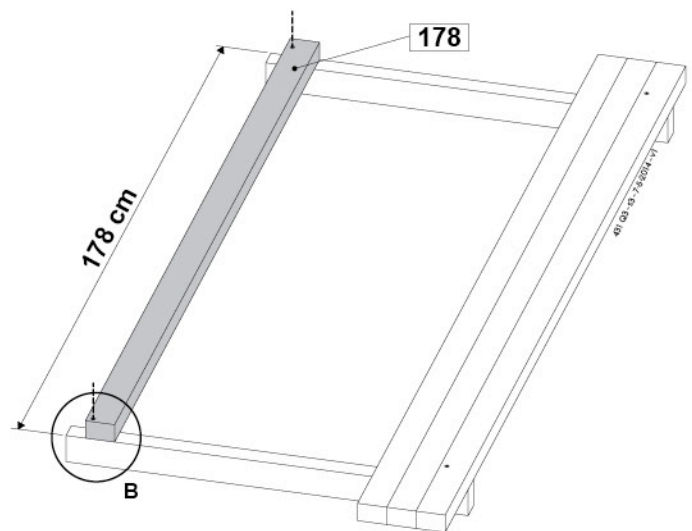
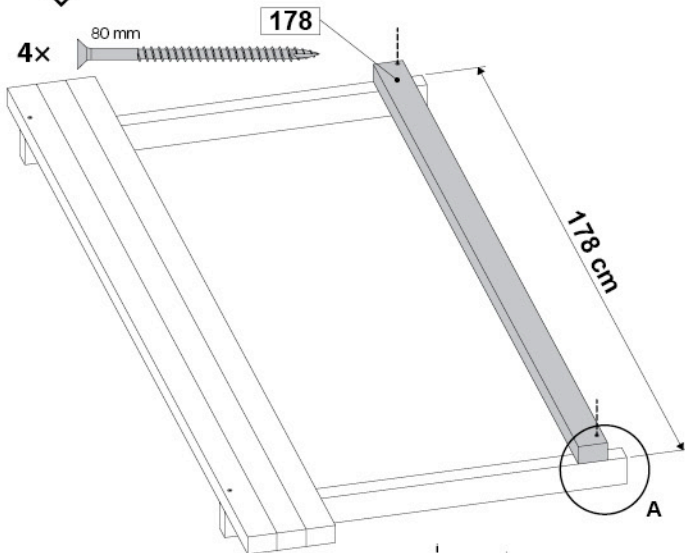
10.2a



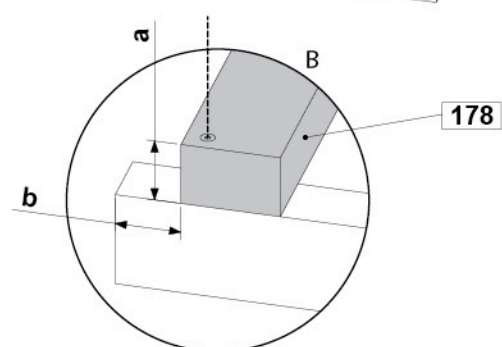
10.2c



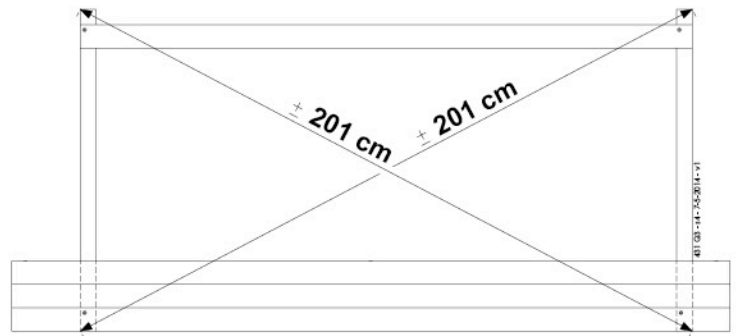
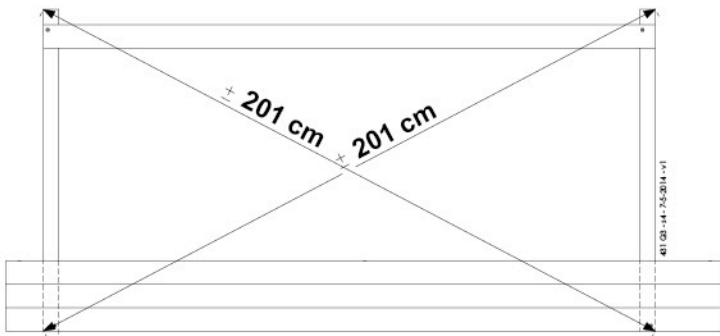
4x 80 mm



b = a



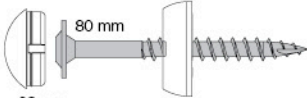
10.2d



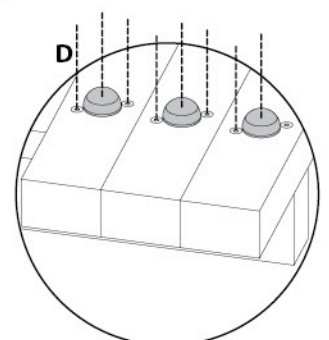
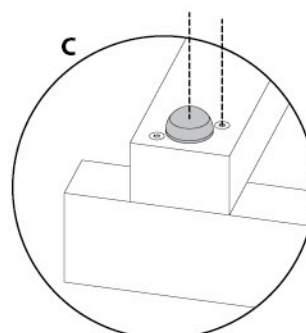
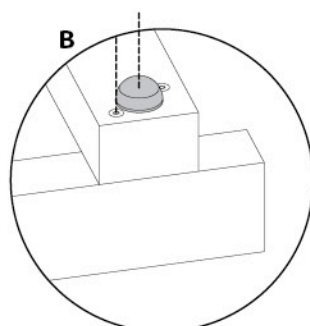
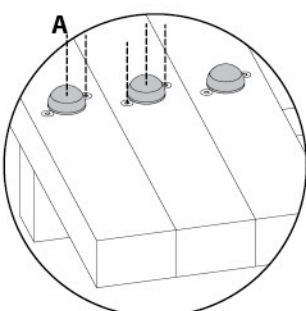
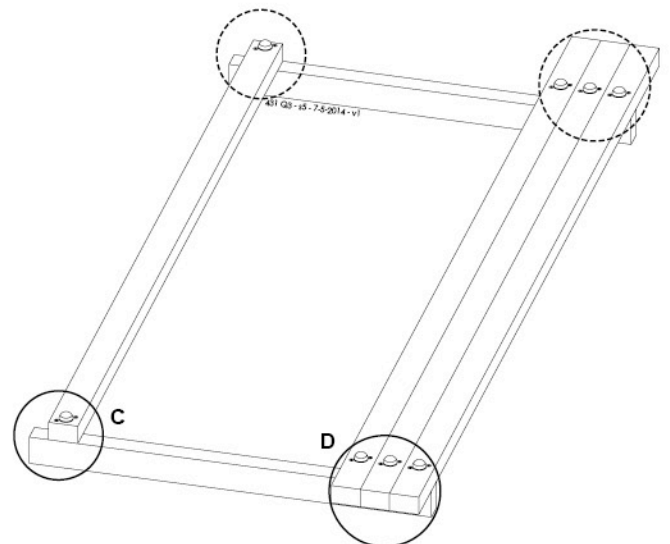
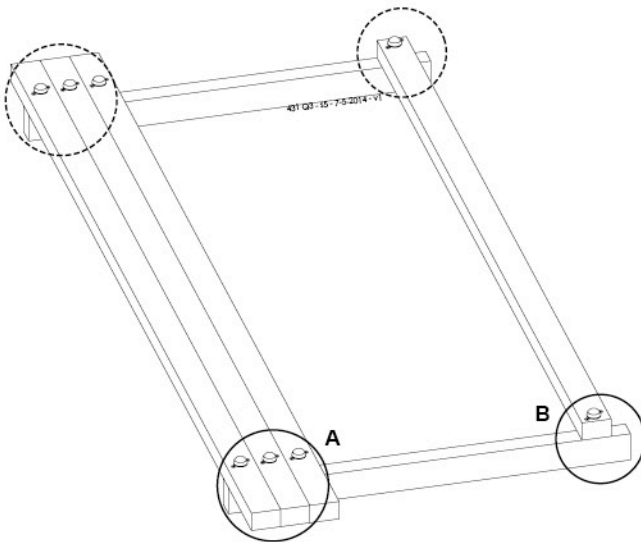
10.2e



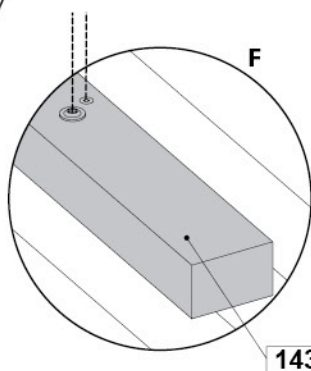
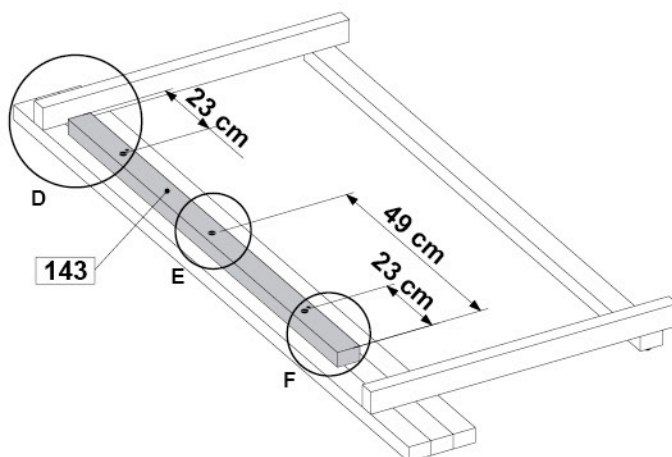
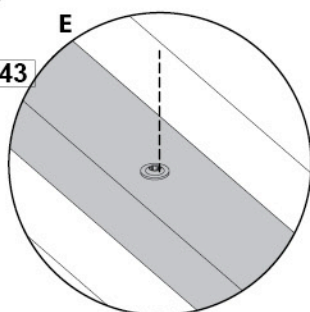
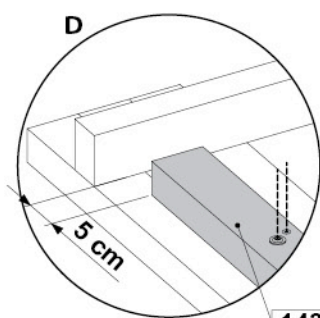
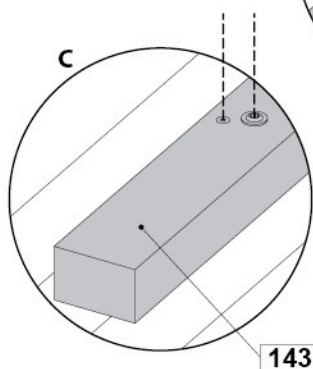
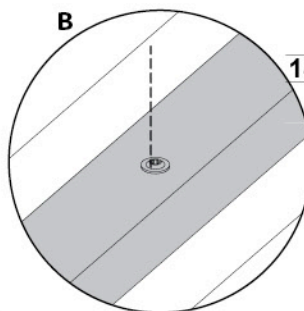
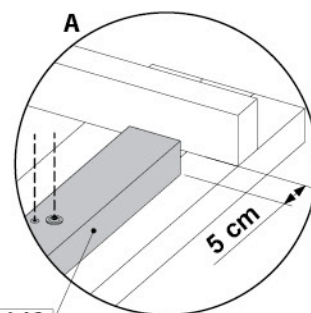
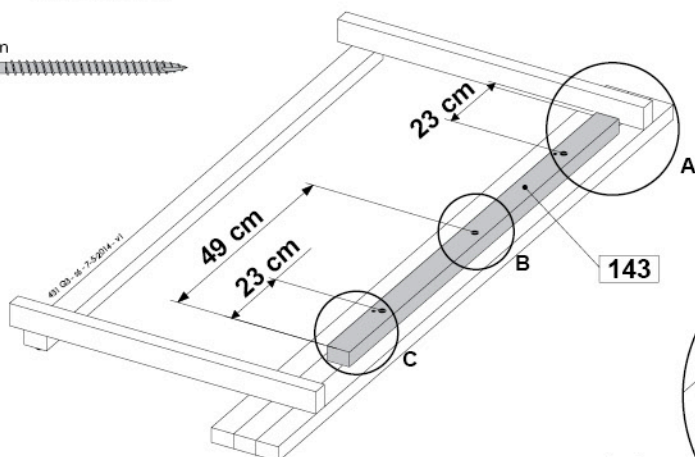
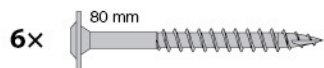
16x



24x



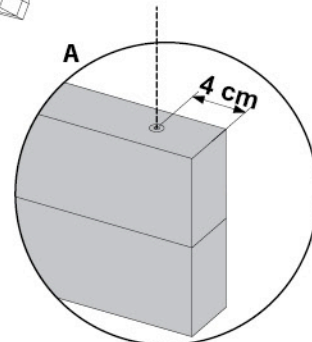
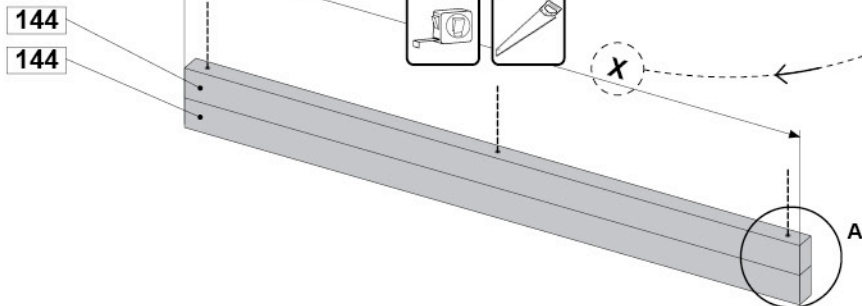
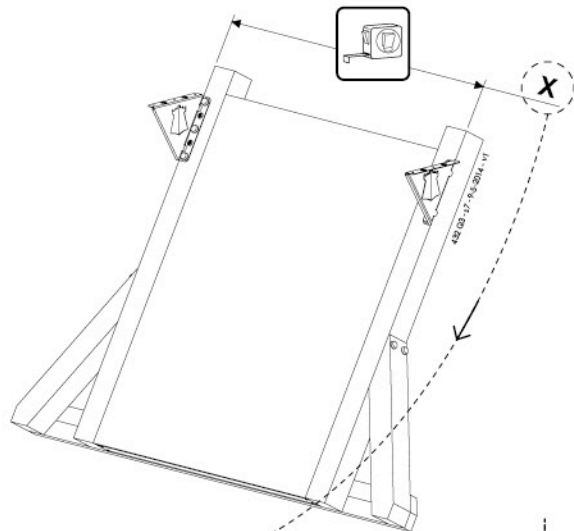
10.2f



10.2g

Q3

6x 100 mm



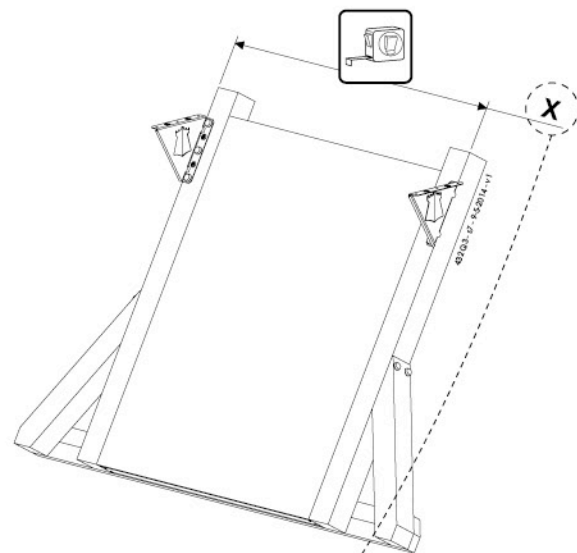
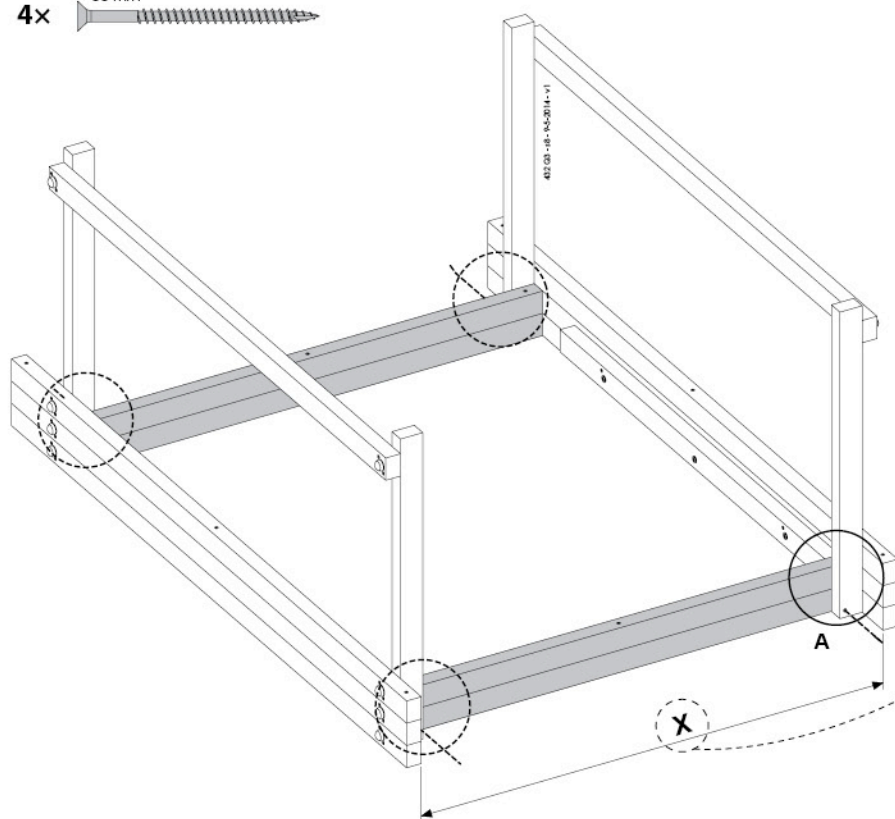
10.2g

2x

10.2h



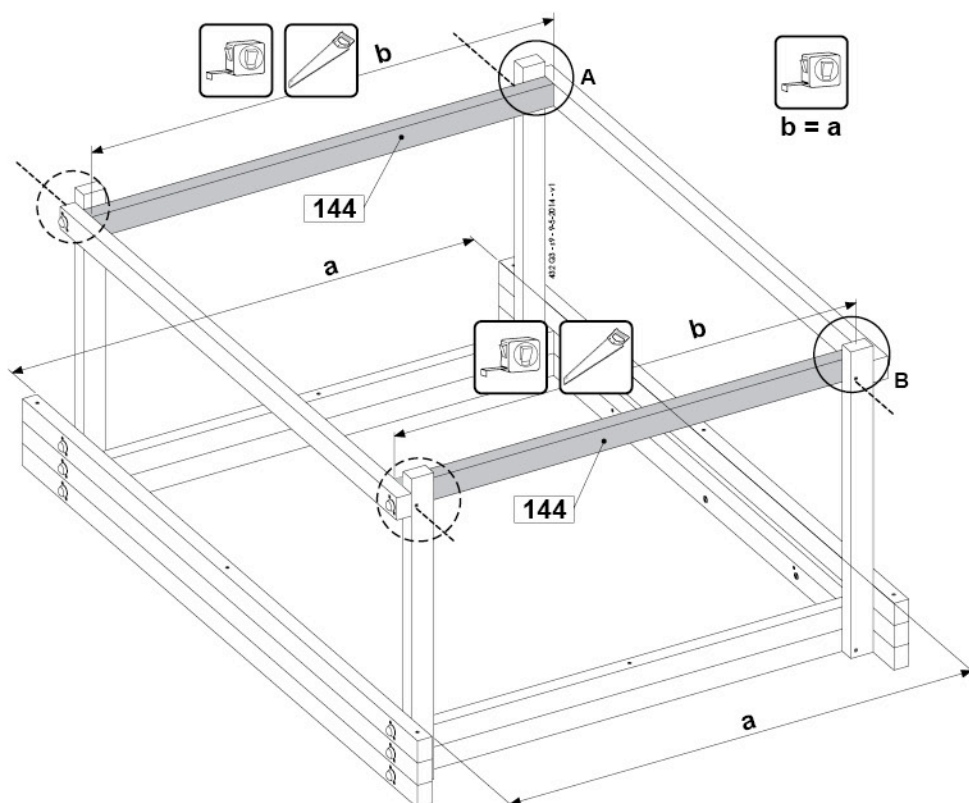
4x 80 mm



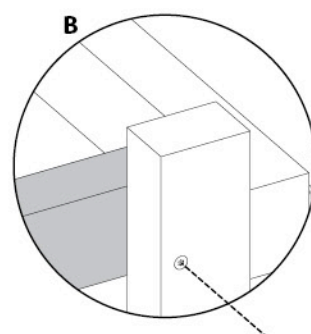
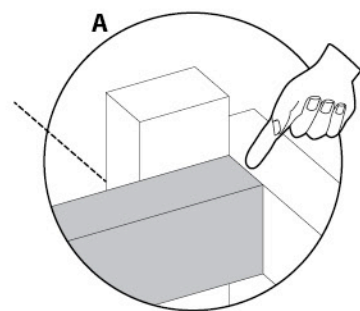
10.2i



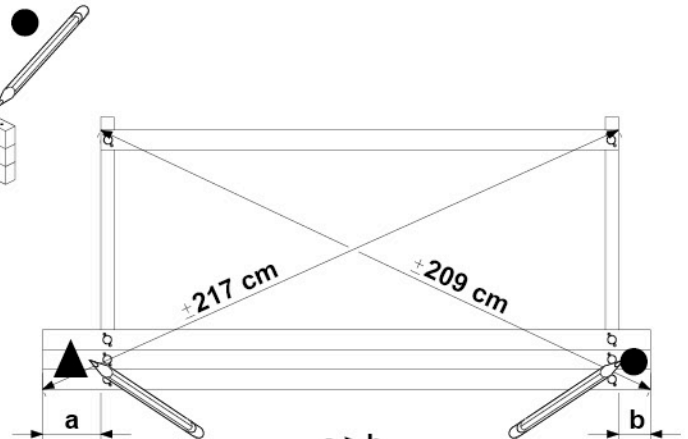
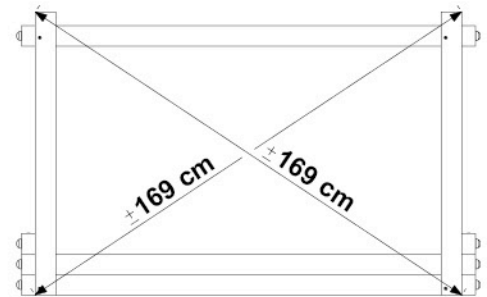
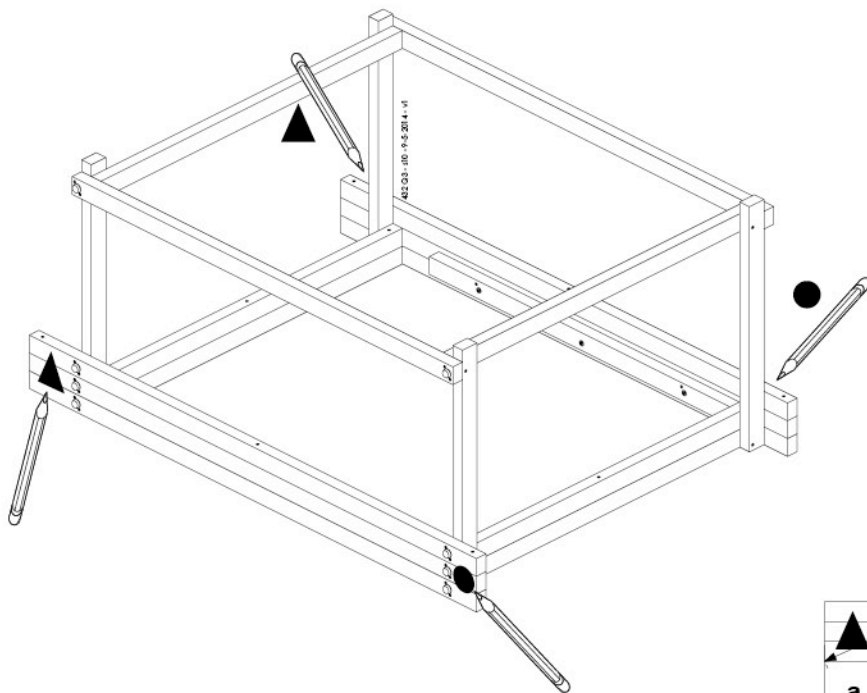
4x 80 mm



b = a



10.2j



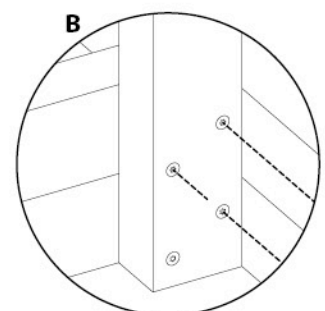
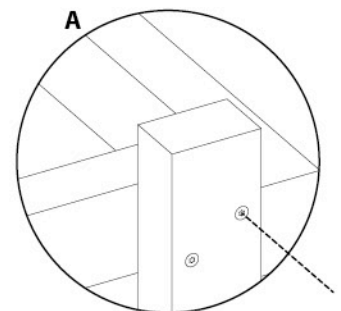
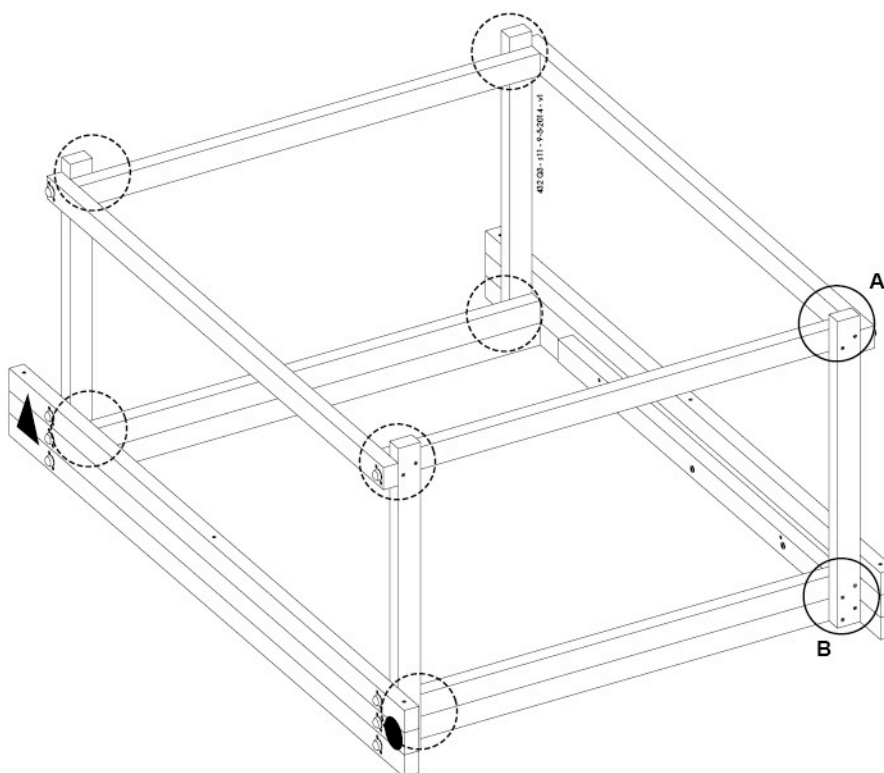
$a > b$



10.2k



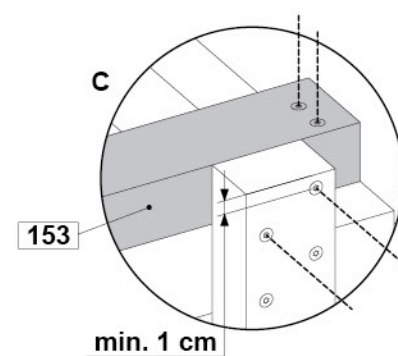
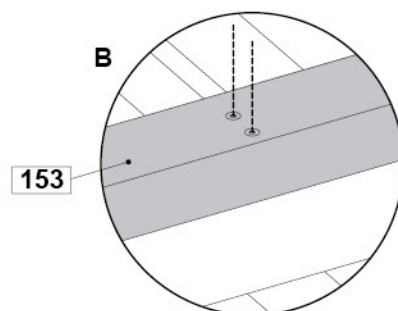
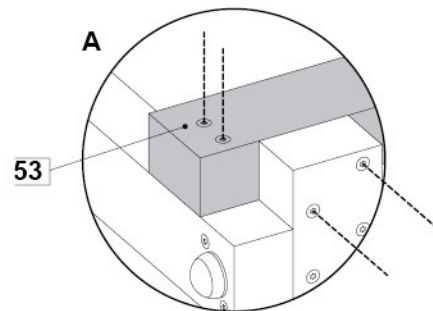
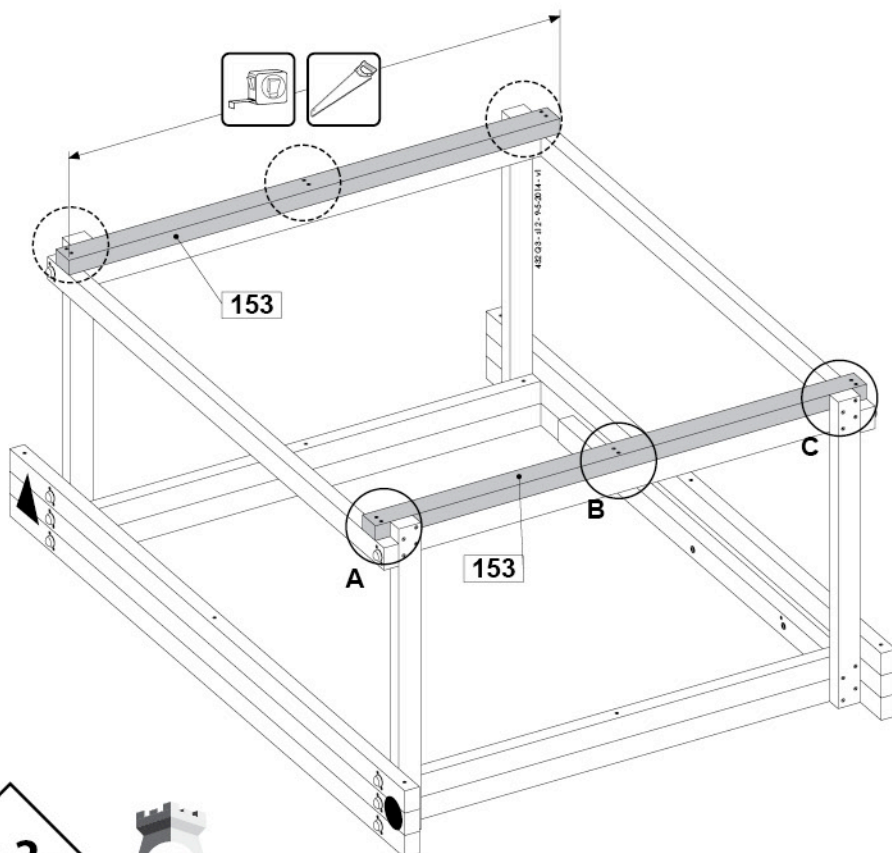
16x 80 mm



10.2L



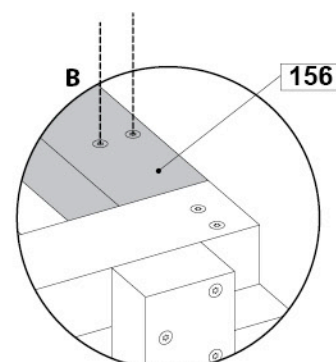
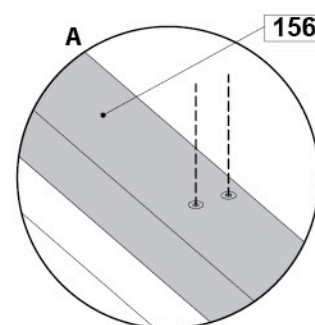
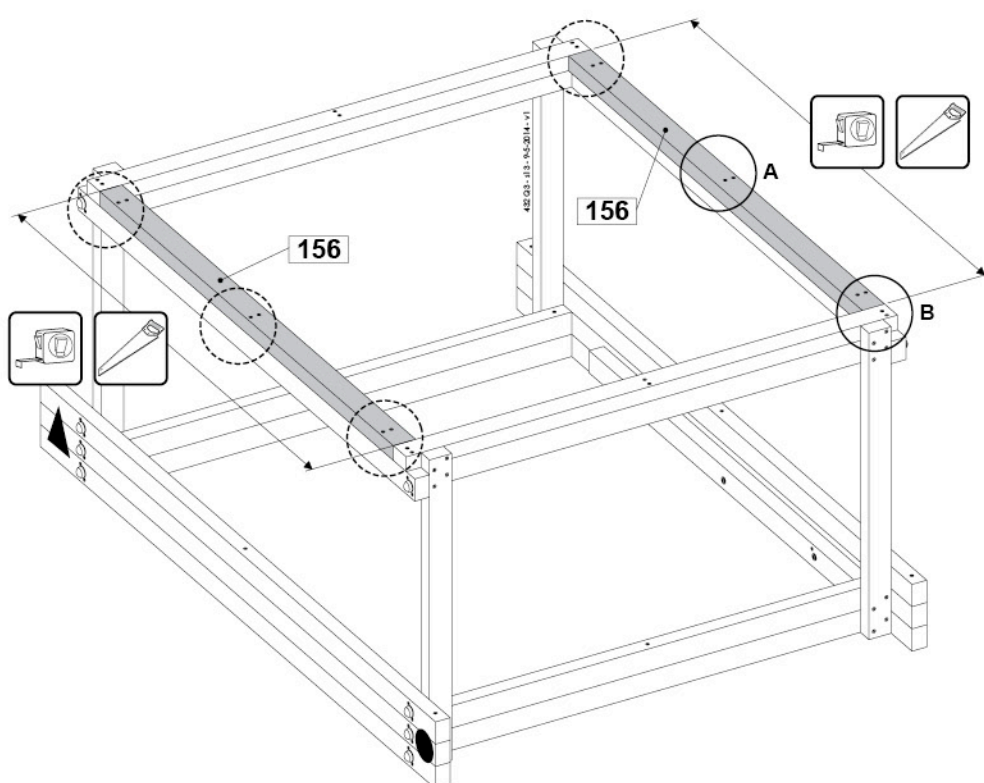
20x 80 mm



10.2m



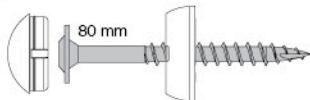
12x 80 mm



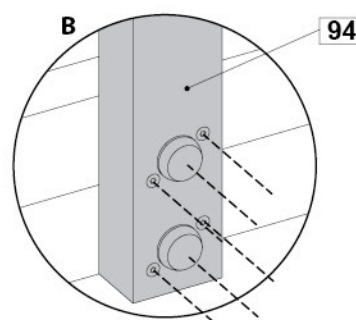
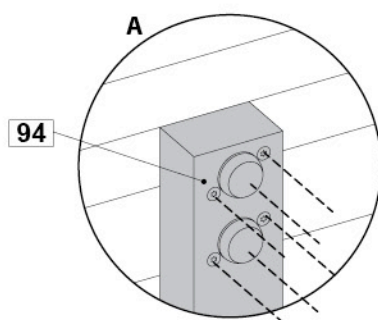
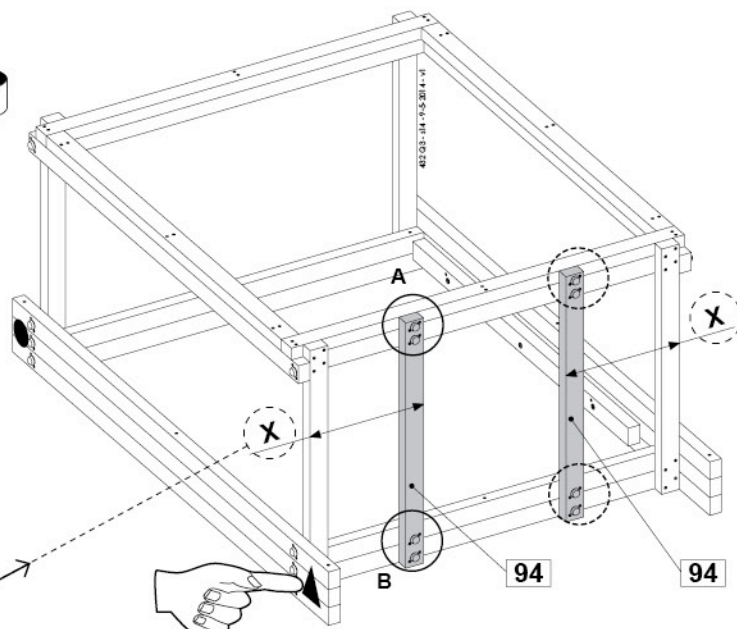
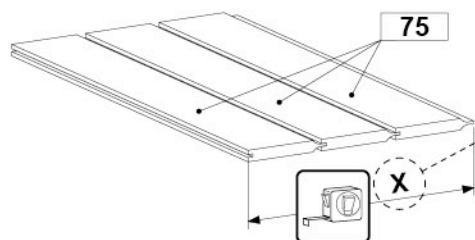
10.2n



8x



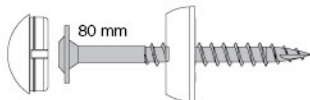
16x



10.2o



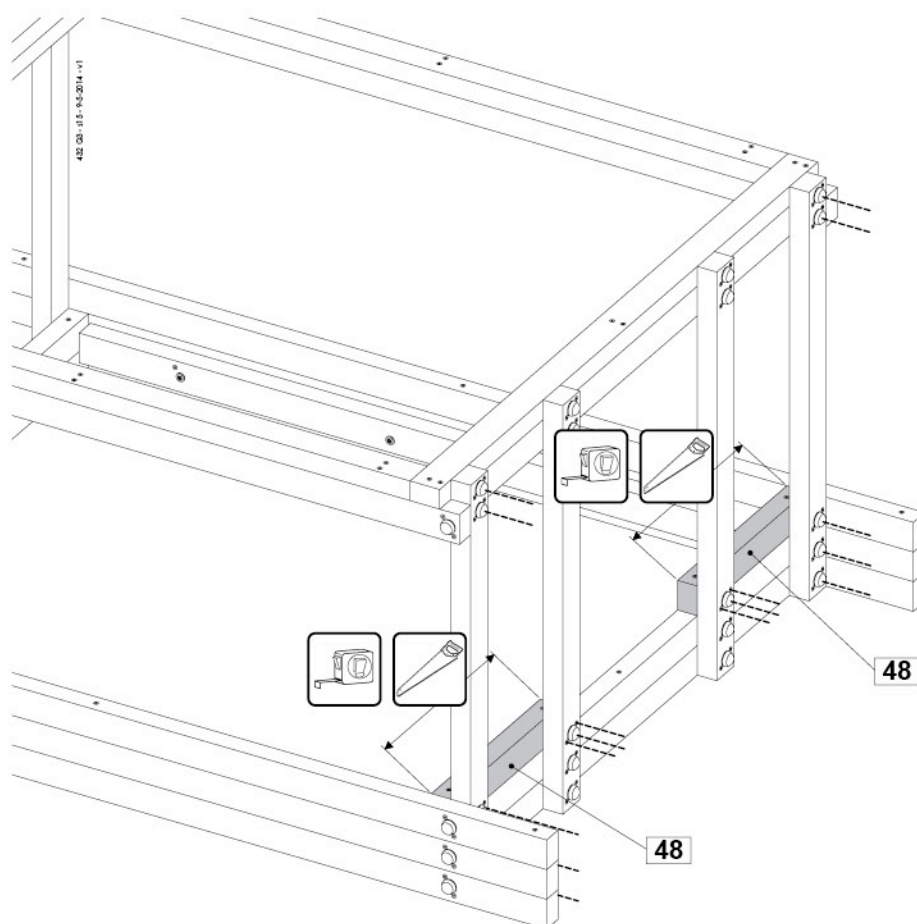
12x



4x



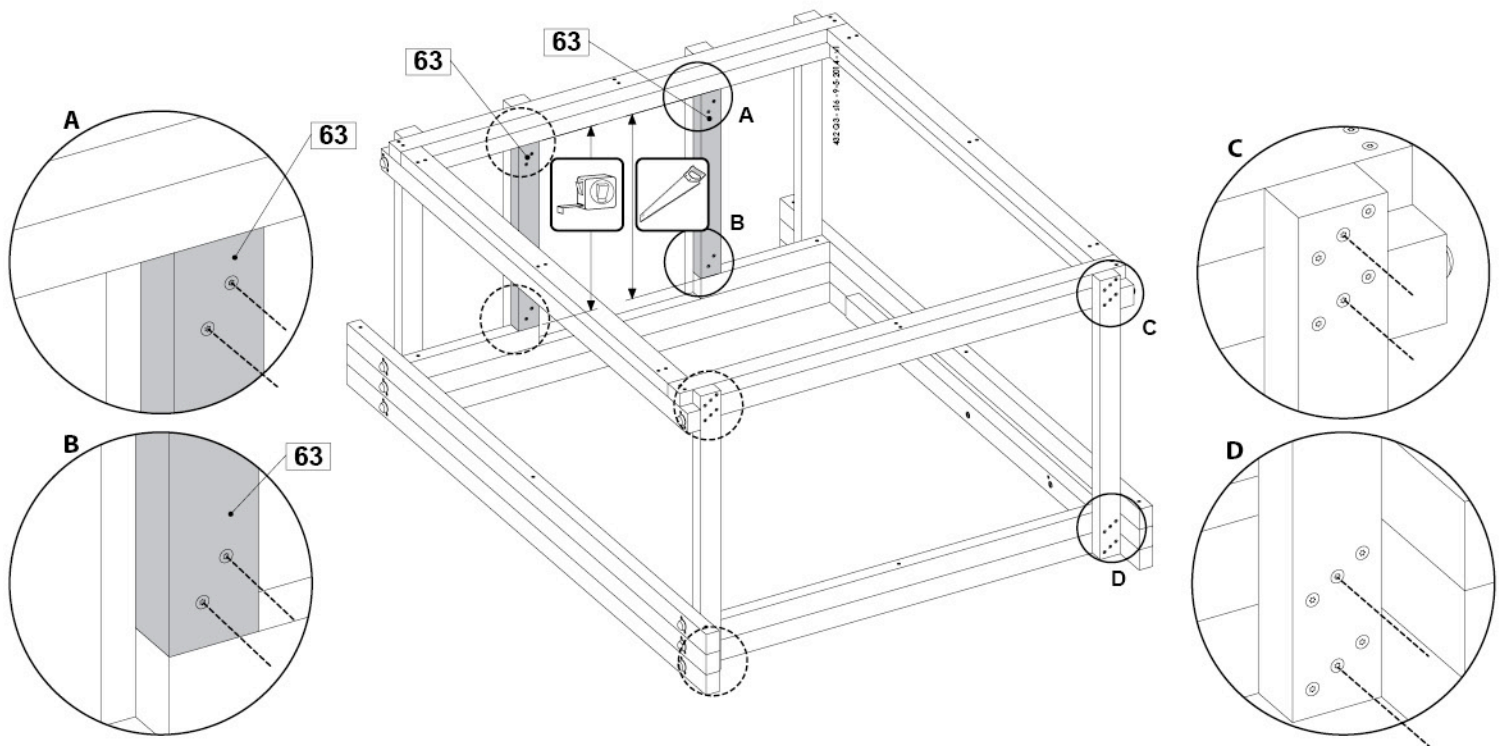
8x



10.2p



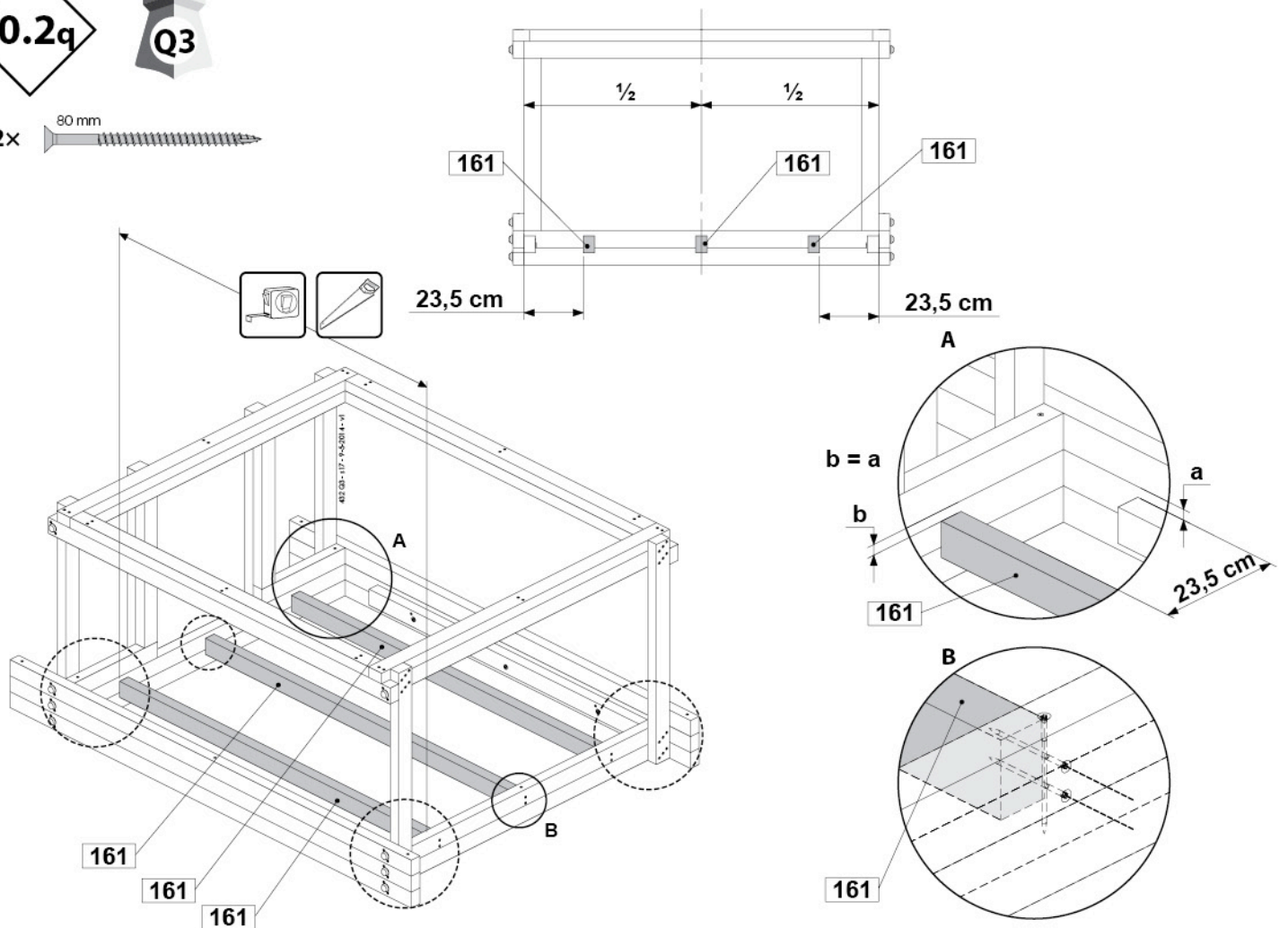
16x



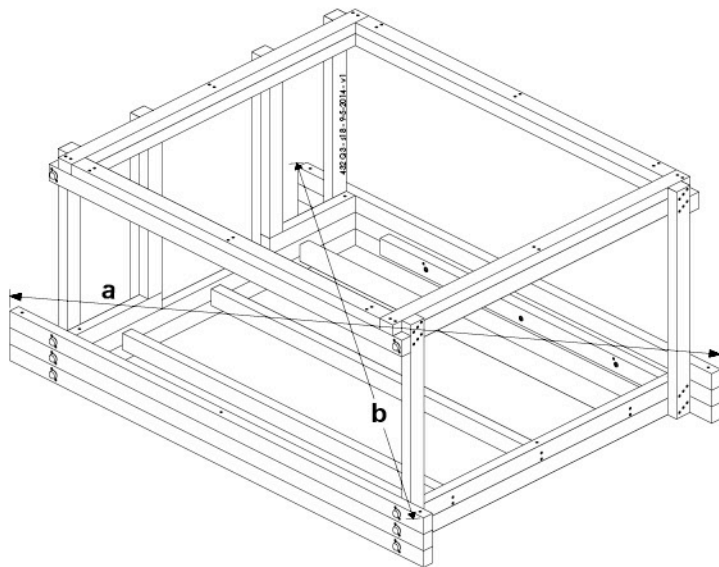
10.2q



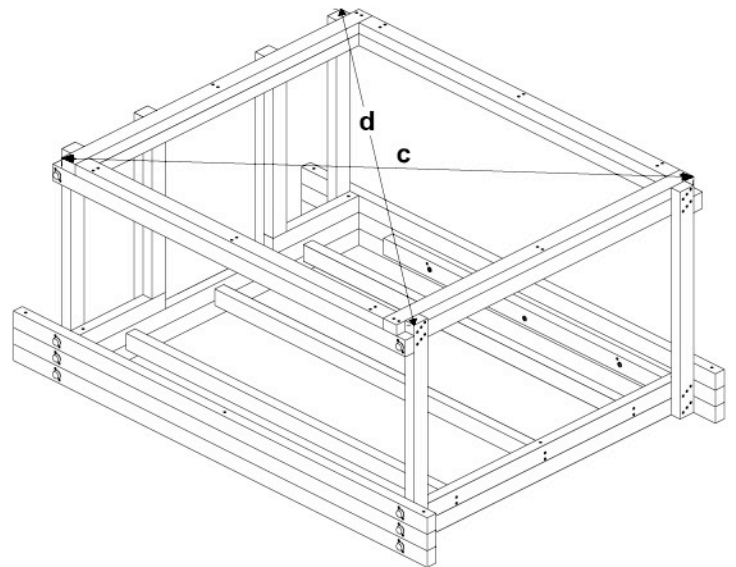
12x



10.2r



$a = b$



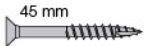
$c = d$



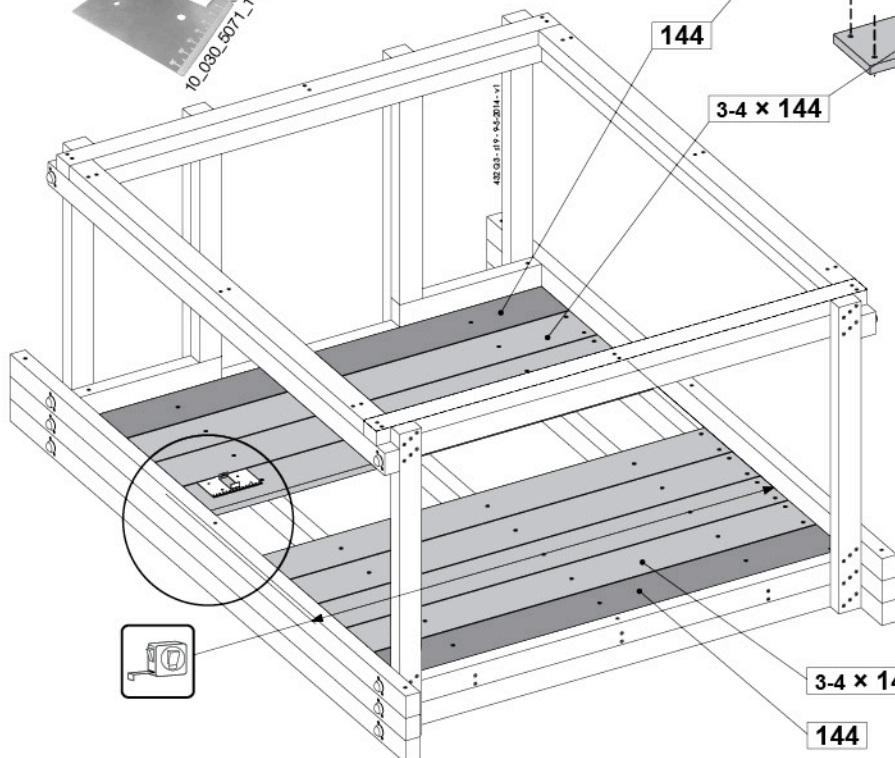
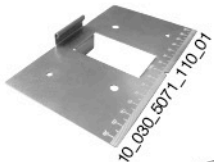
10.2s



48 - 62x 45 mm

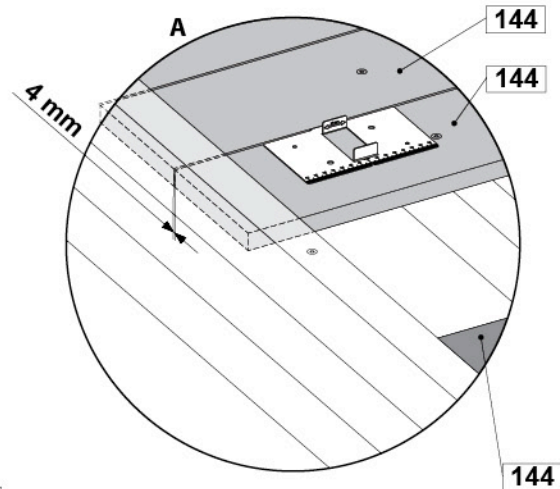
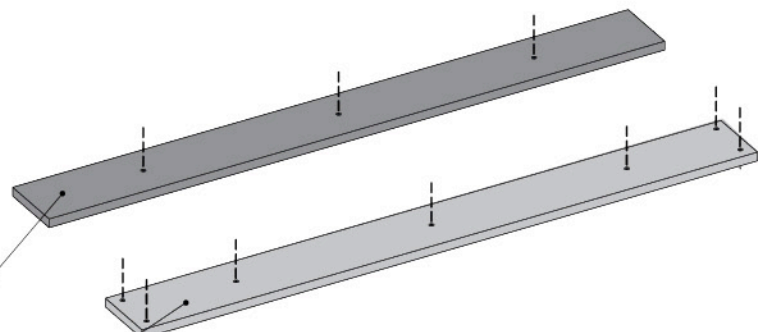


2x



3-4 x 144

144

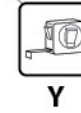
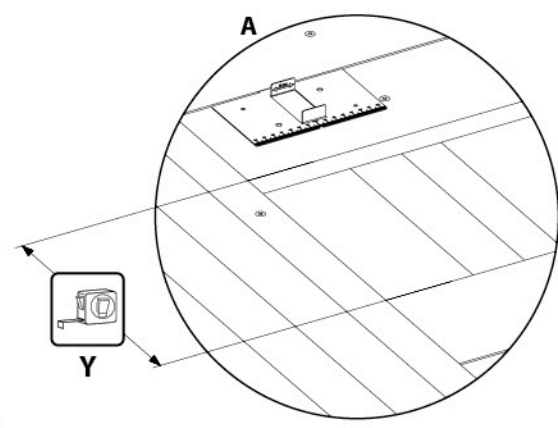
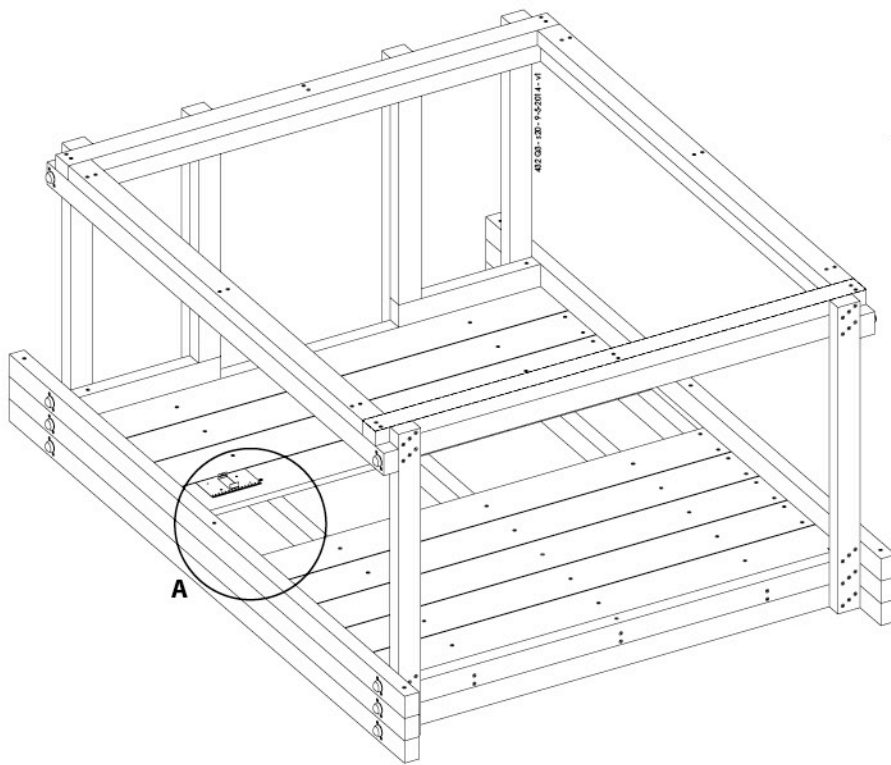


144

144

144

10.2t

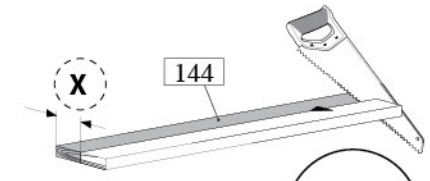


Y

Y - 1,2 cm

2

= X

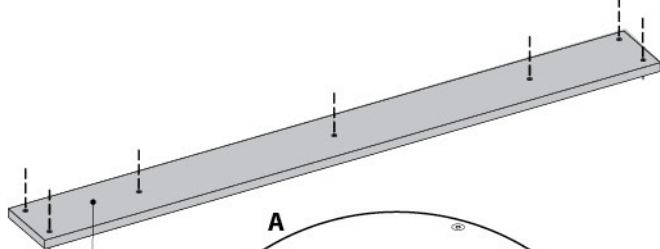
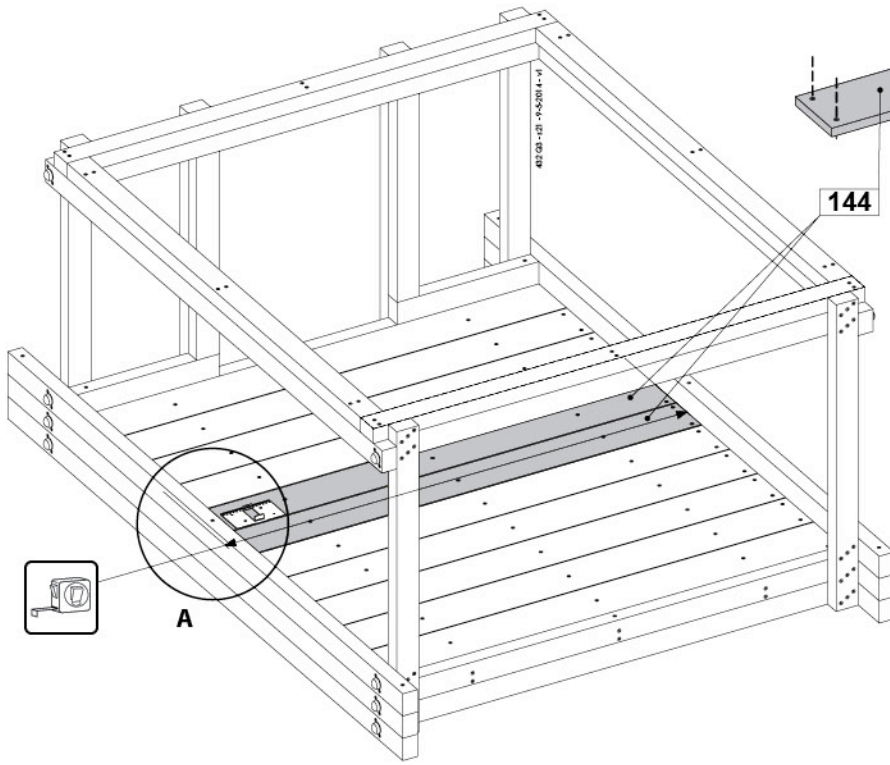
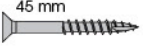


2x

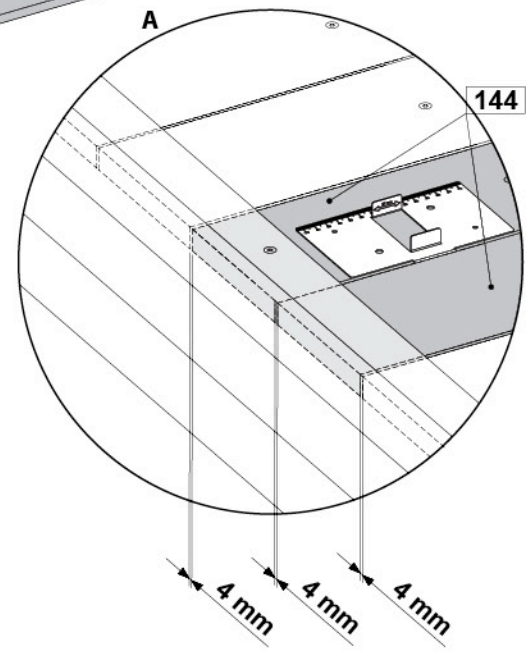
10.2u



14x 45 mm



144



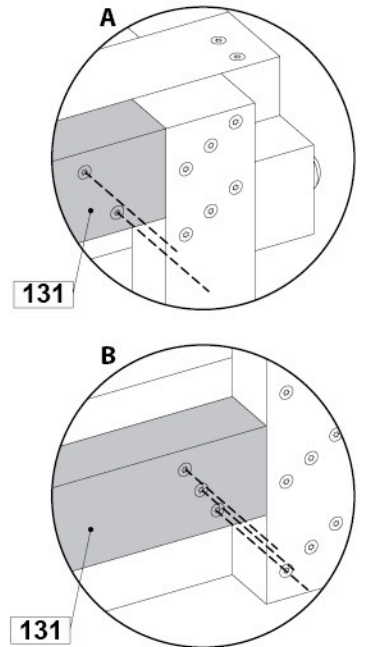
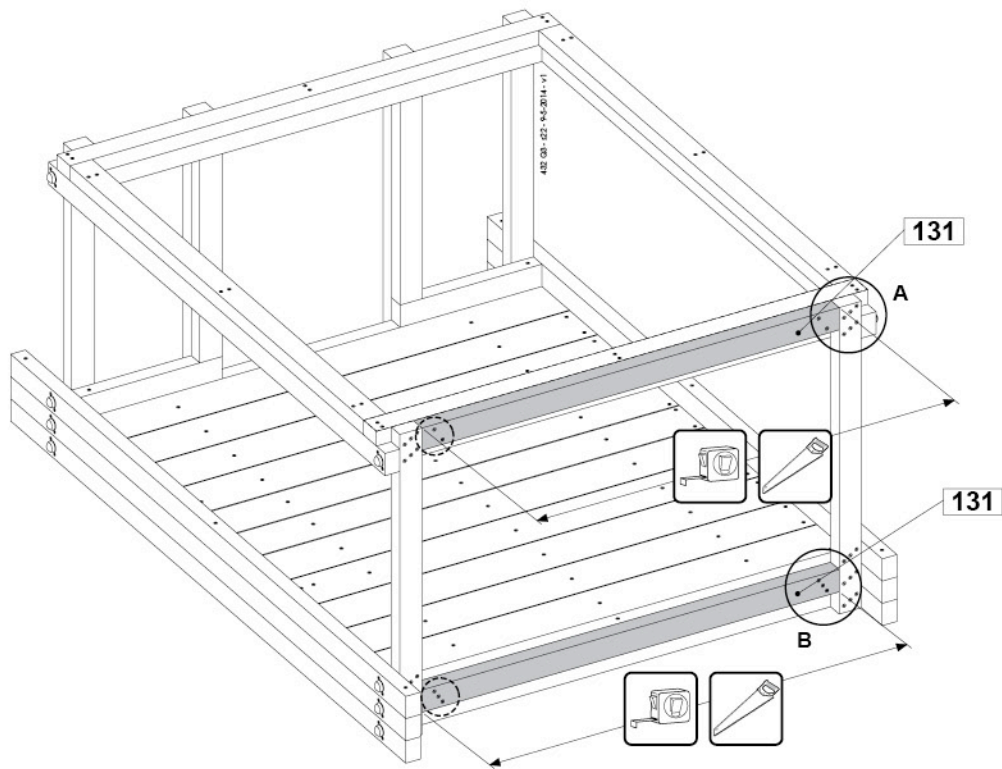
144

4 mm 4 mm 4 mm

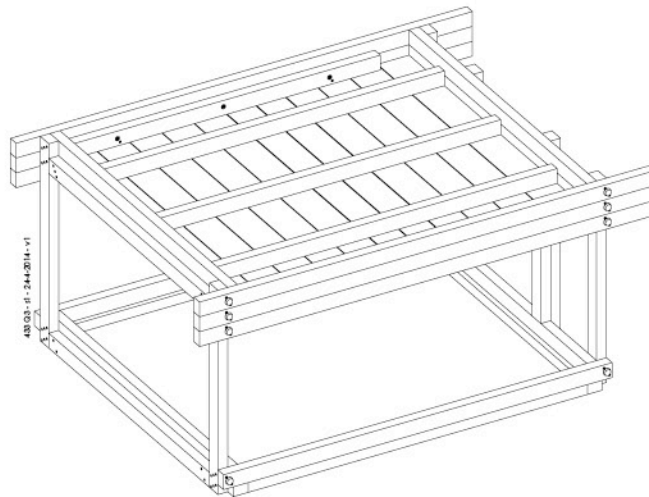
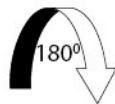
10.2v



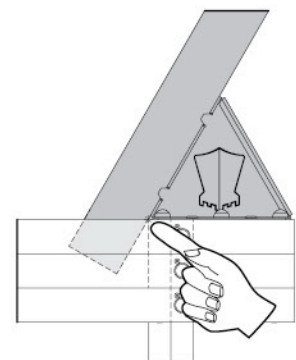
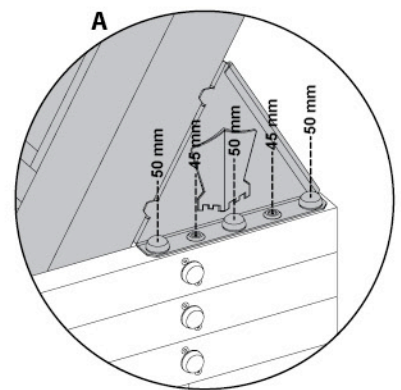
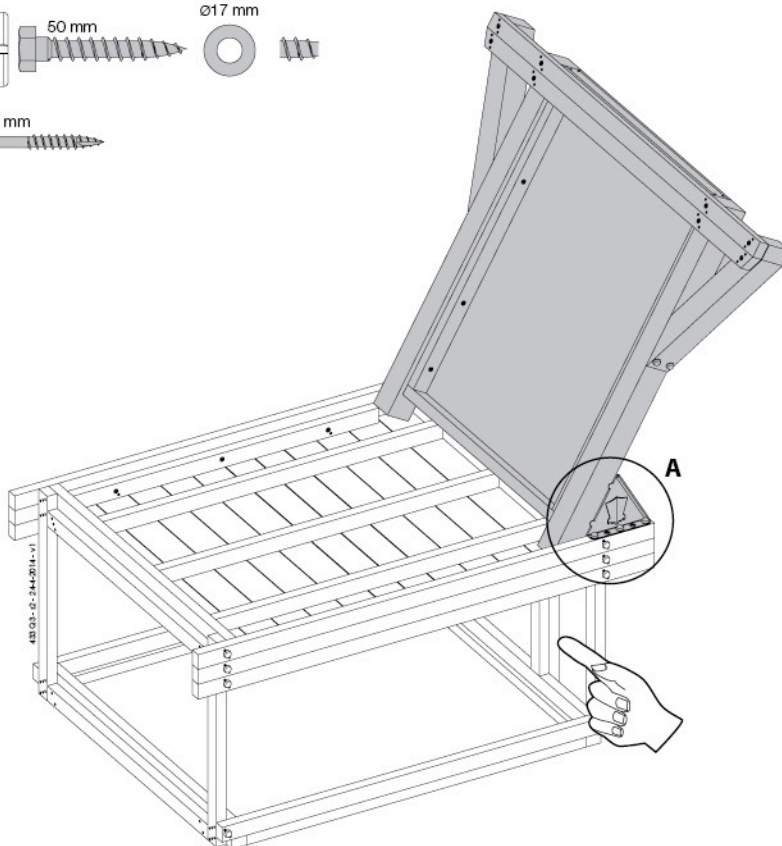
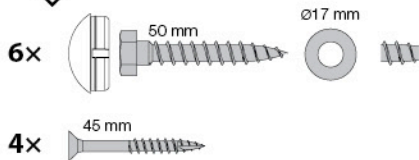
10x 80 mm



10.3a



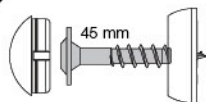
10.3b



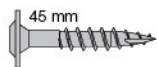
10.3c



12x



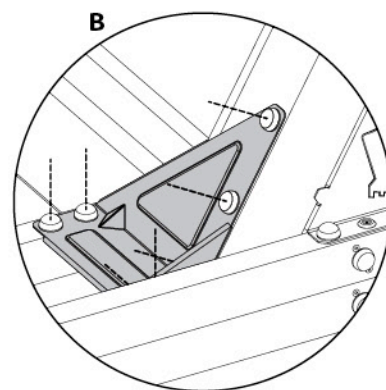
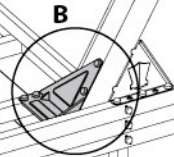
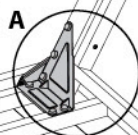
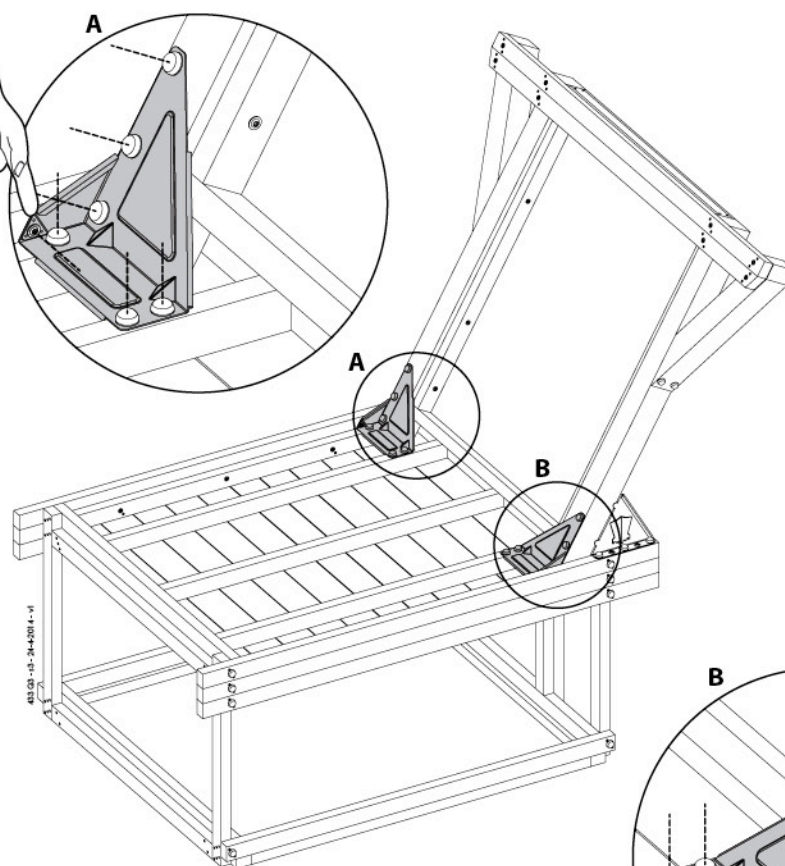
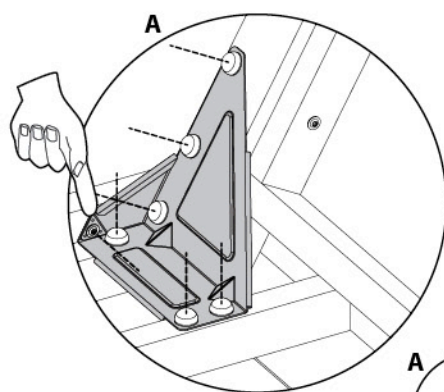
2x



2x



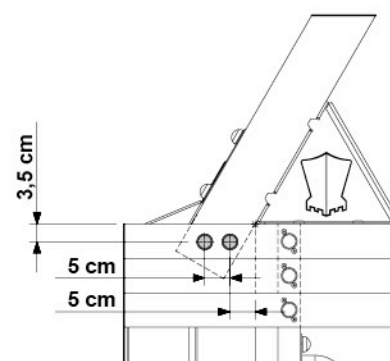
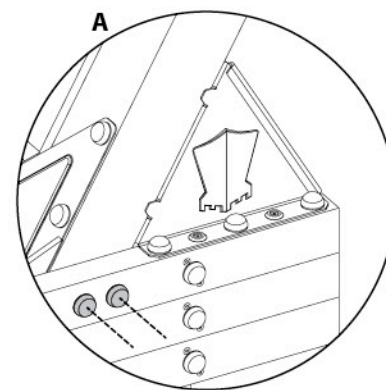
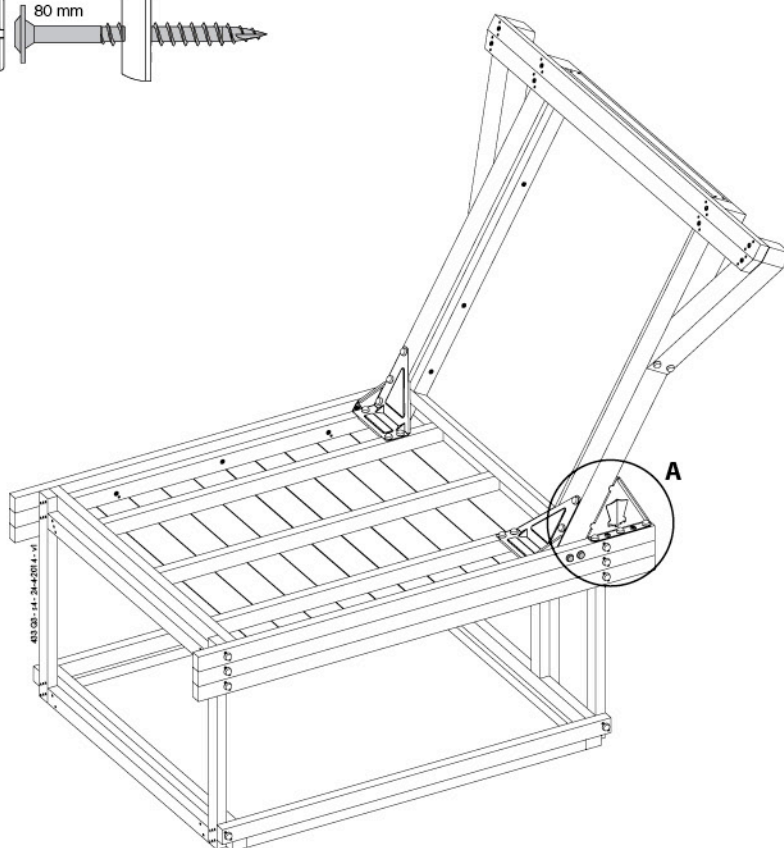
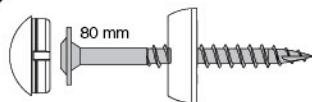
2x



10.3d



4x

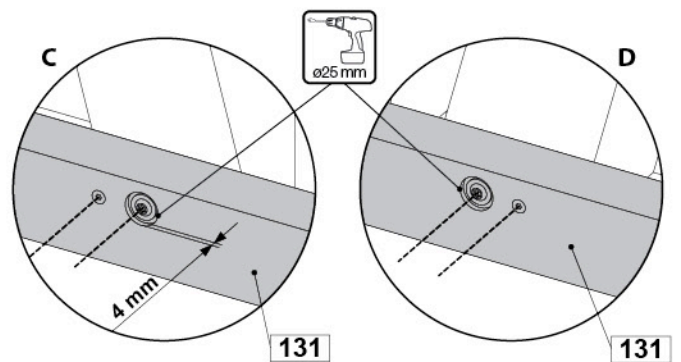
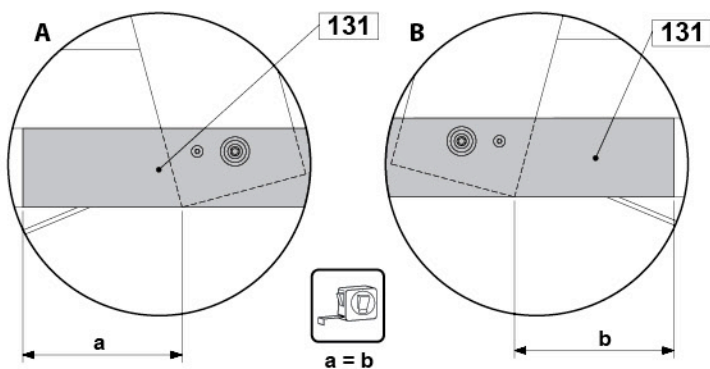
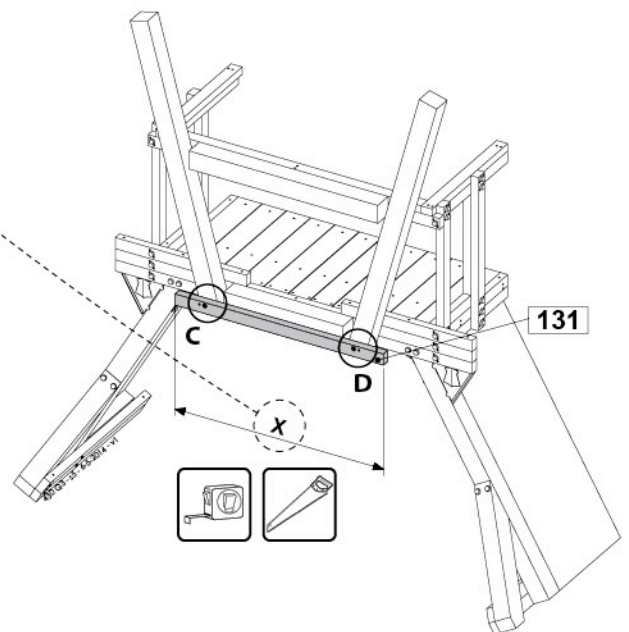
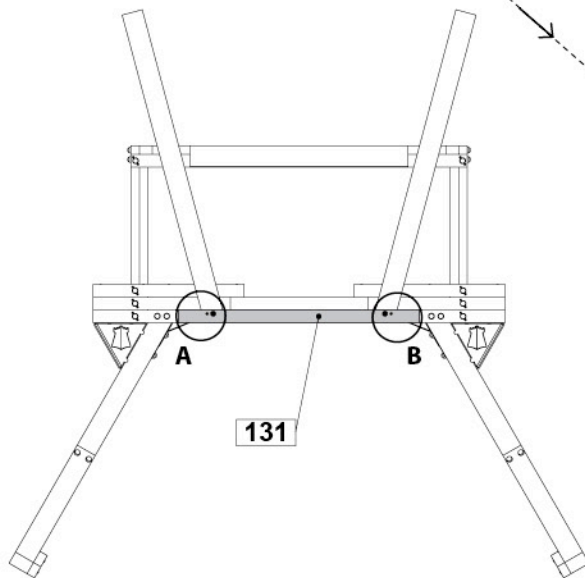
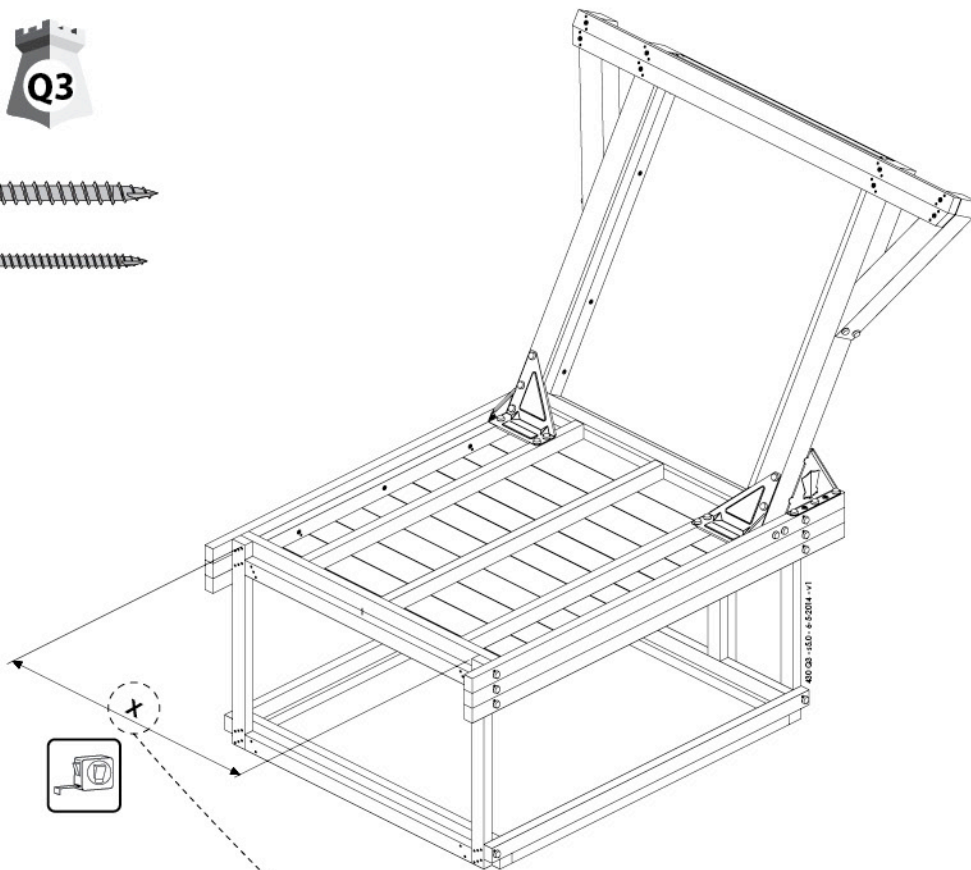


10.3e



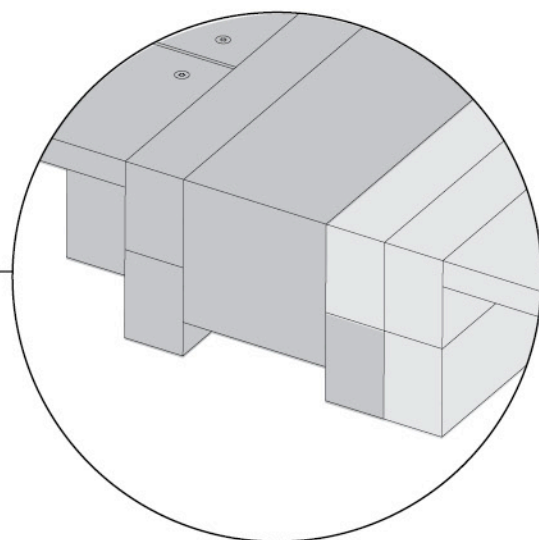
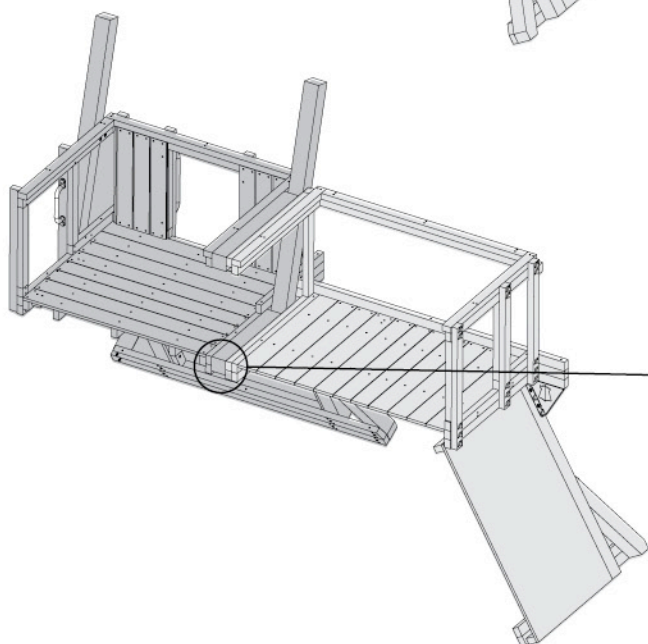
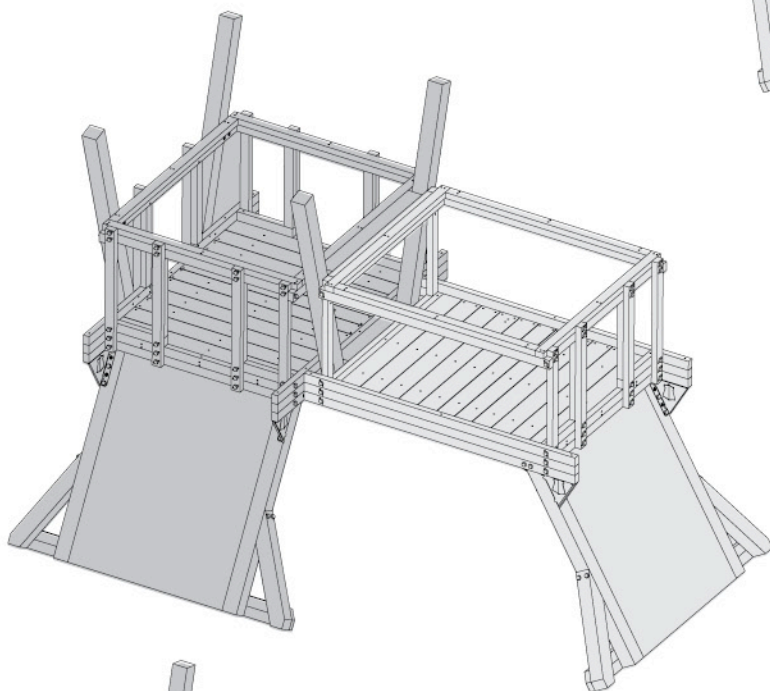
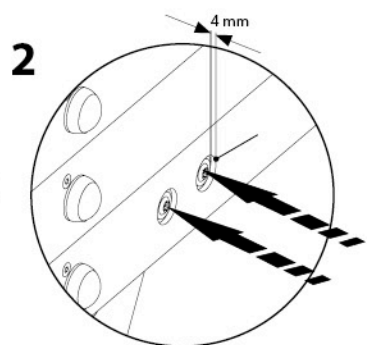
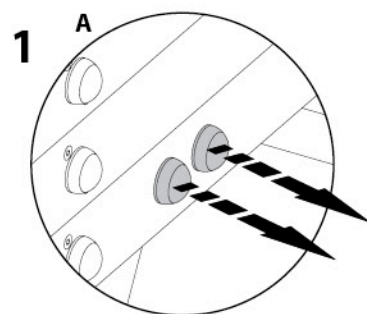
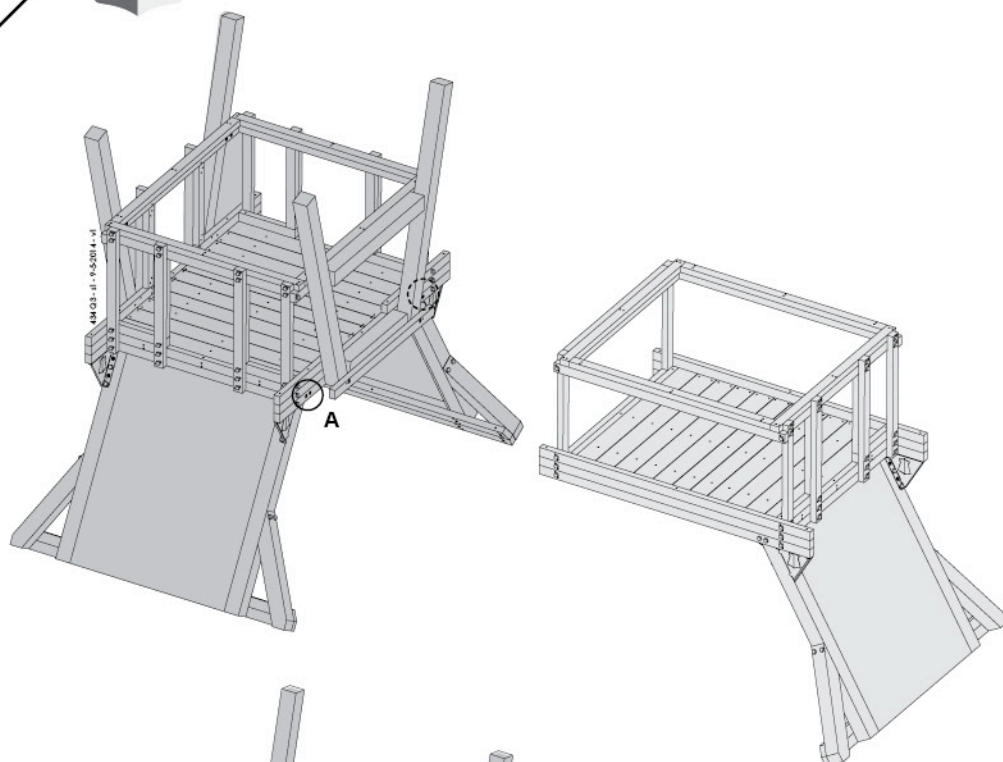
2x 80 mm

2x 80 mm



10.4a

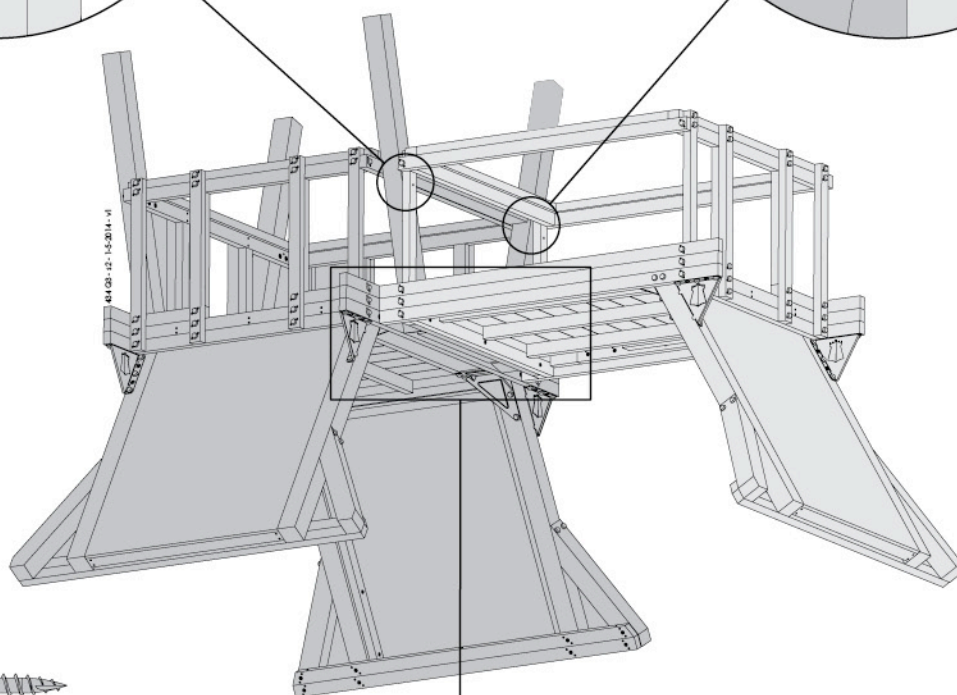
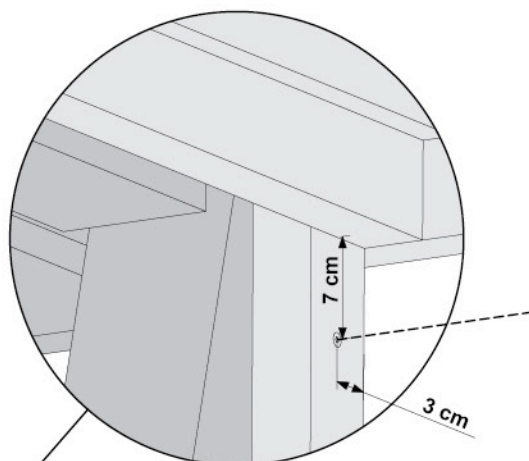
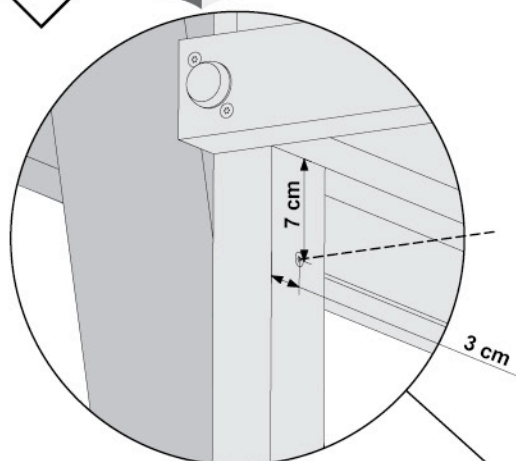
Q3



10.4b

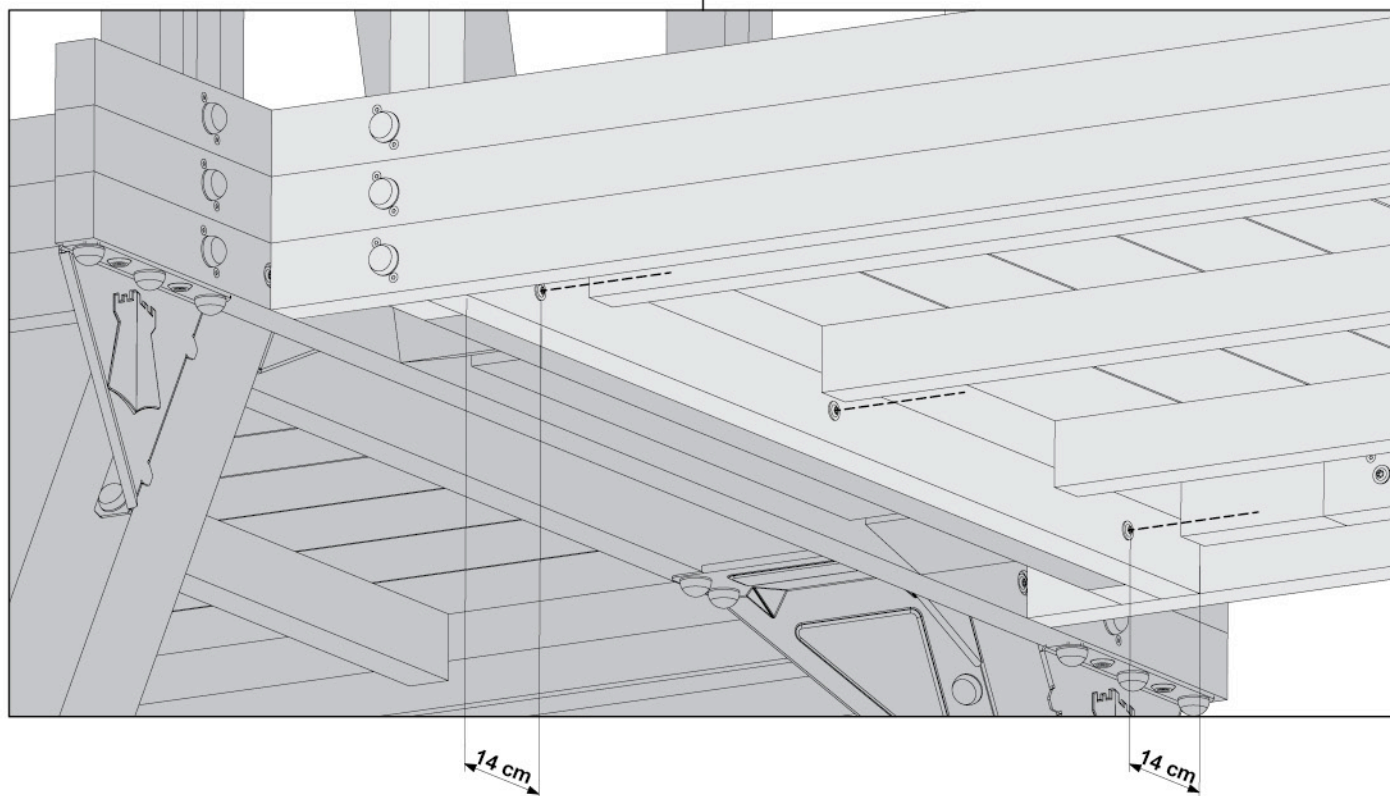


2x



10.4c

3x



10.4d



2x

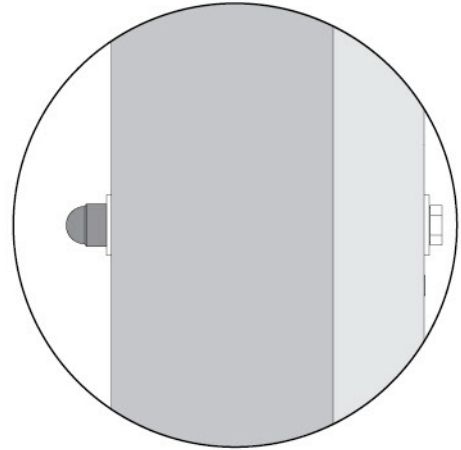
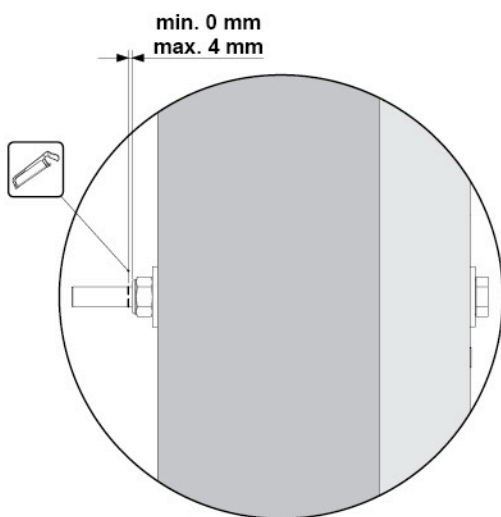
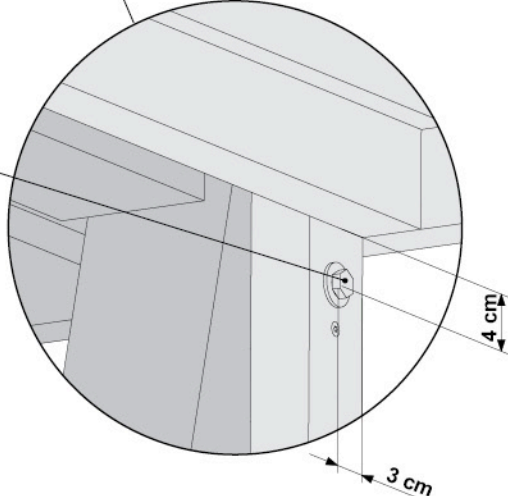
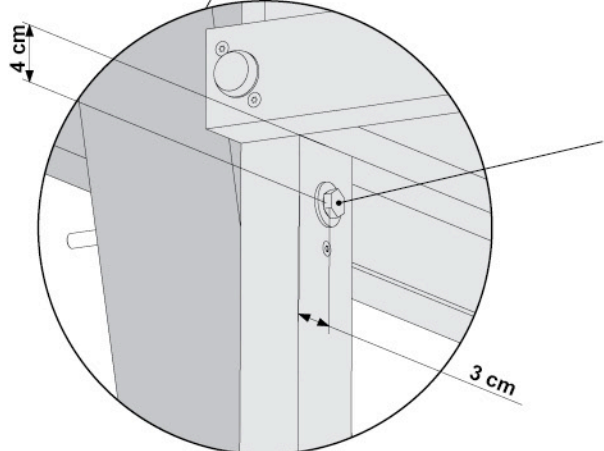
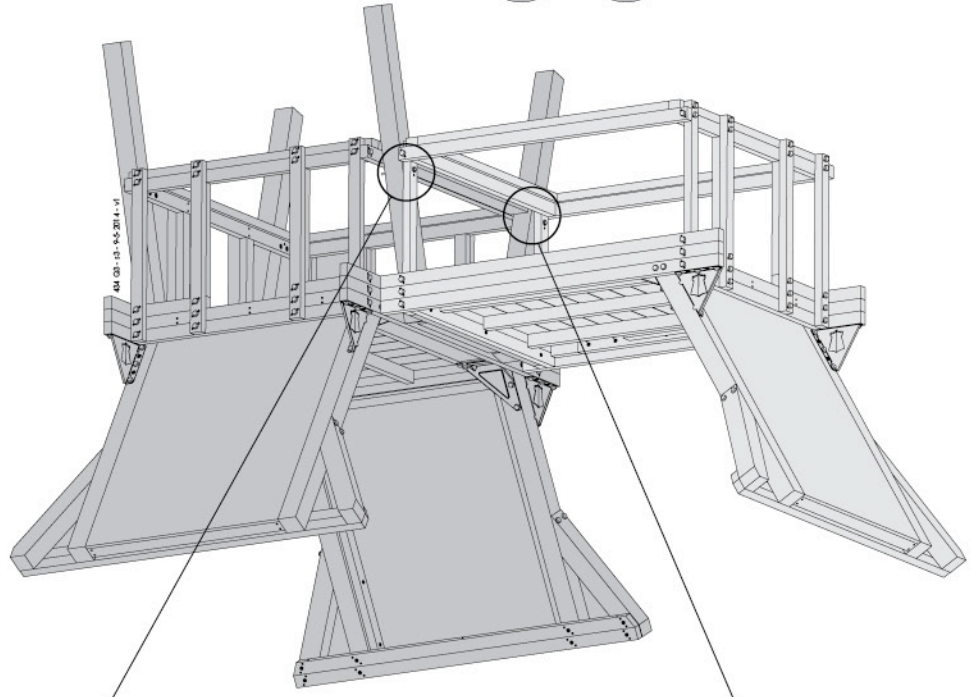


Ø30 mm

Ø30 mm

M10

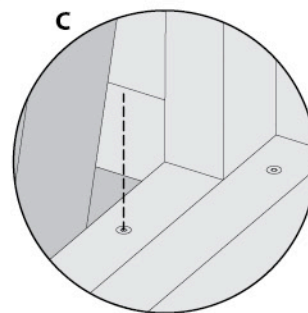
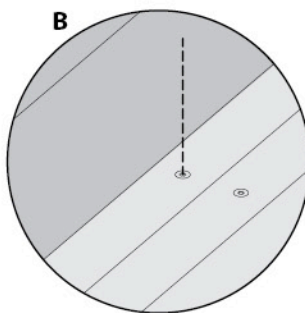
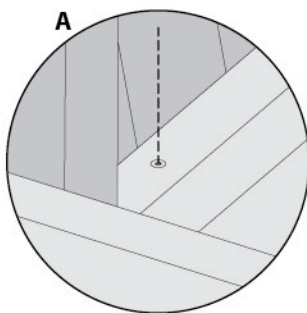
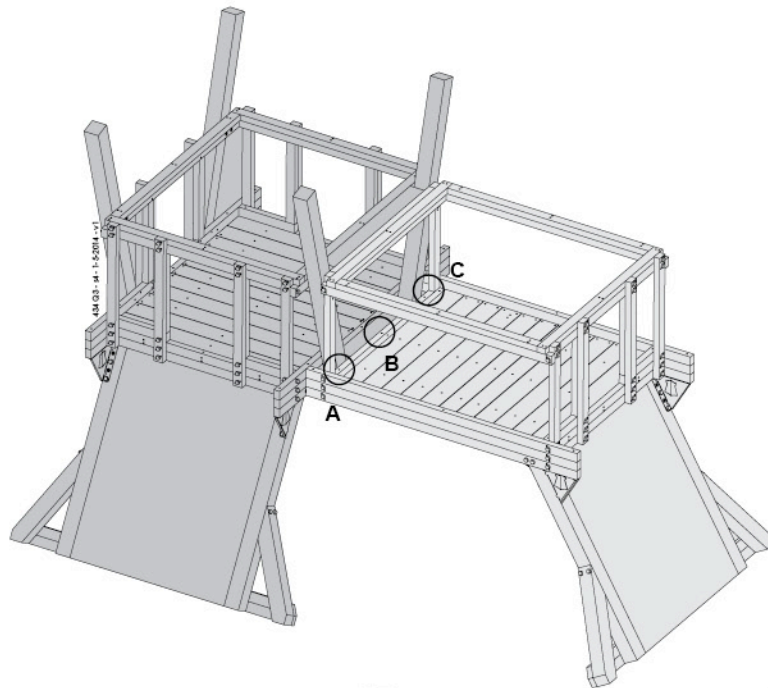
M10



10.4e



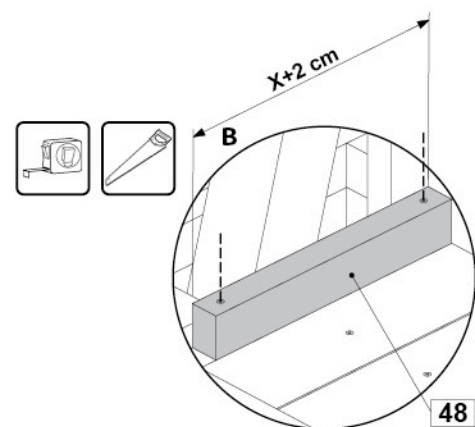
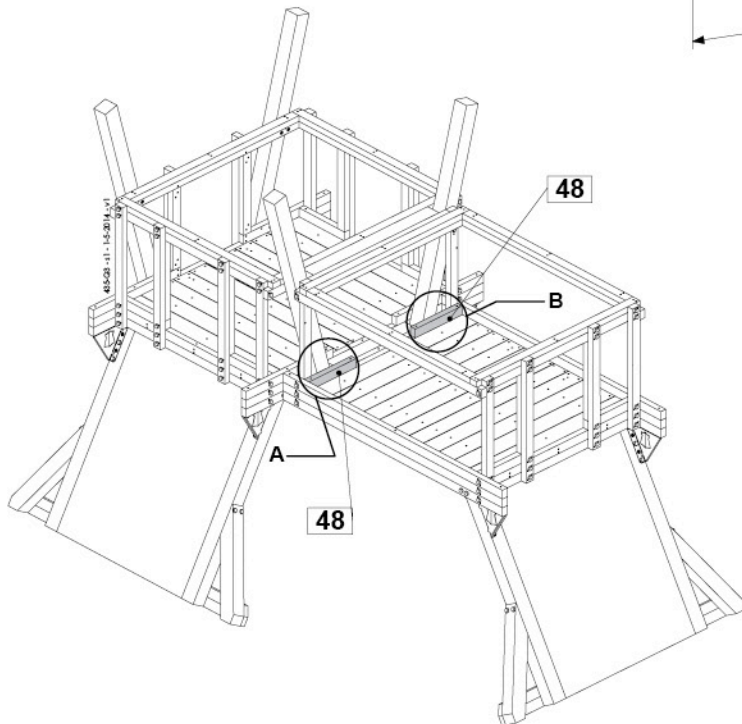
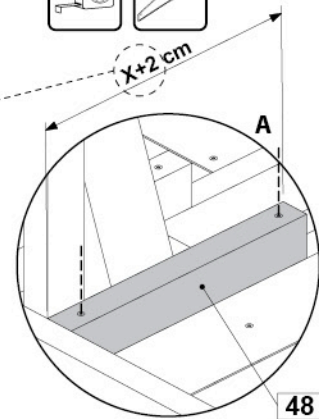
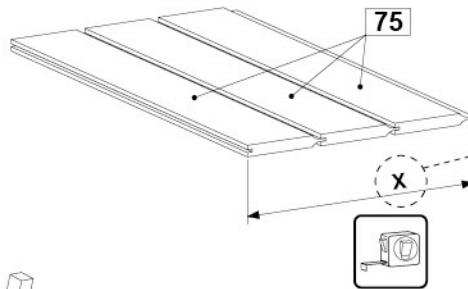
3x



10.4f



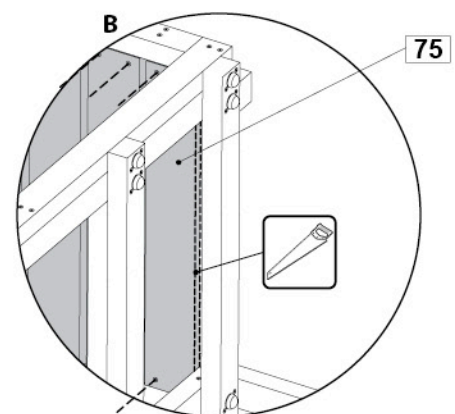
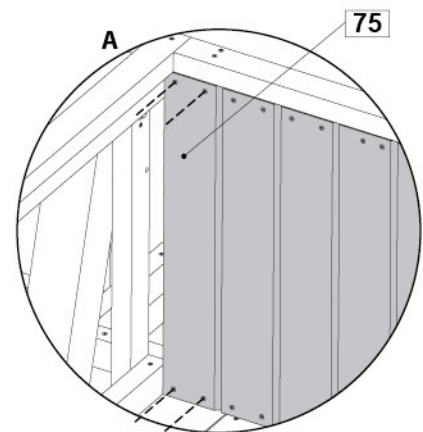
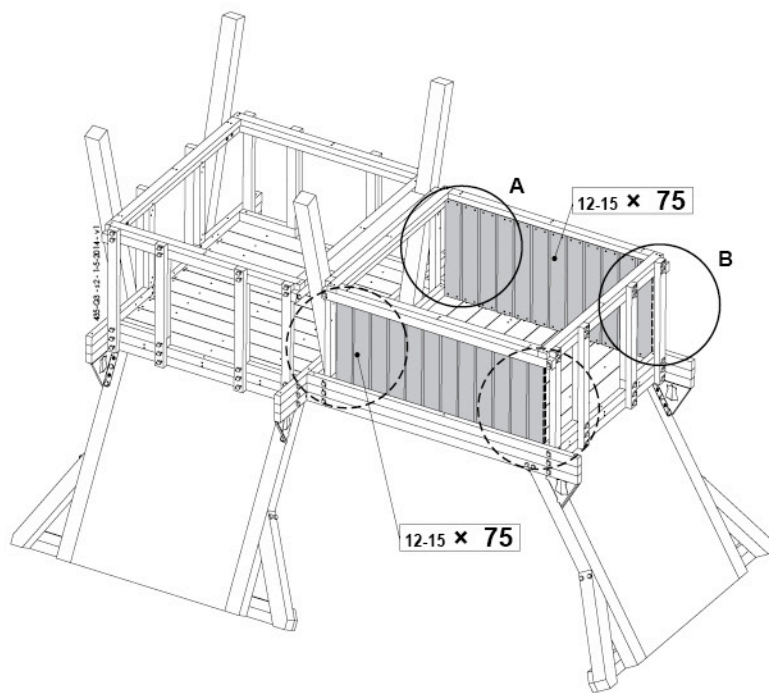
4x 100 mm



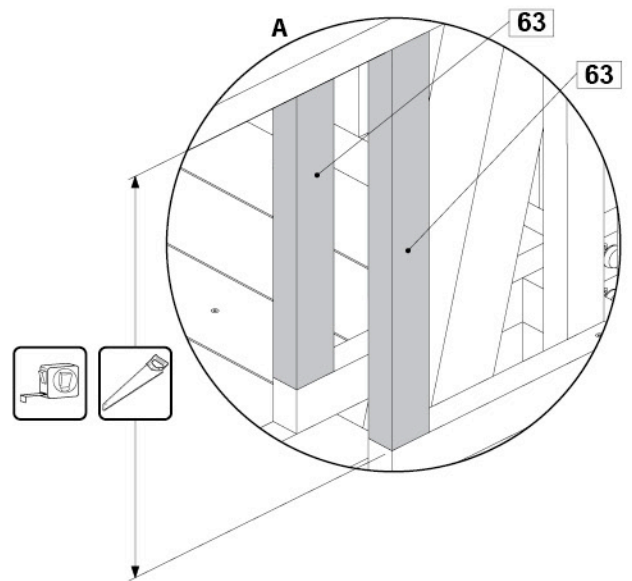
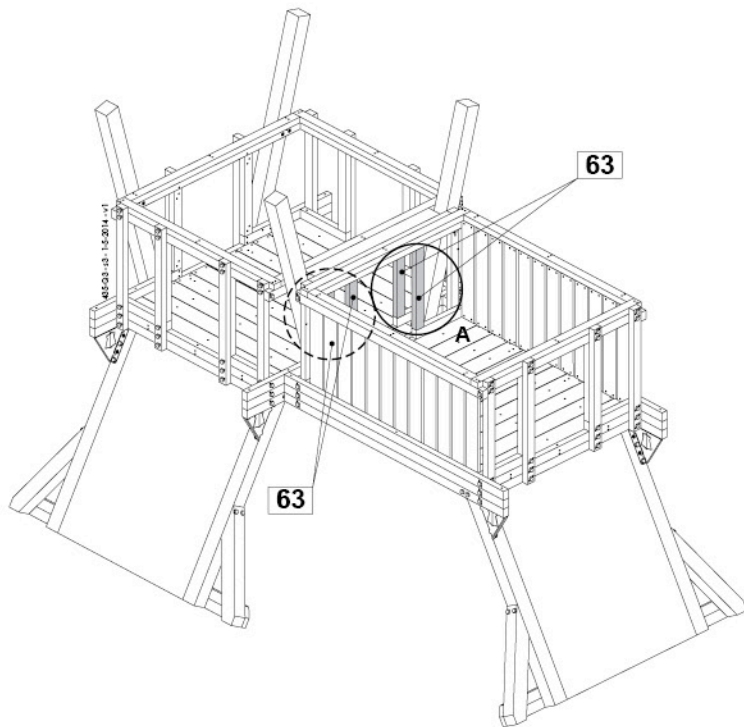
10.4g



96 - 120x 45 mm



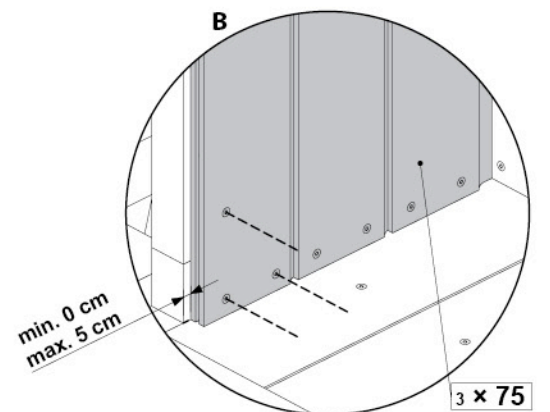
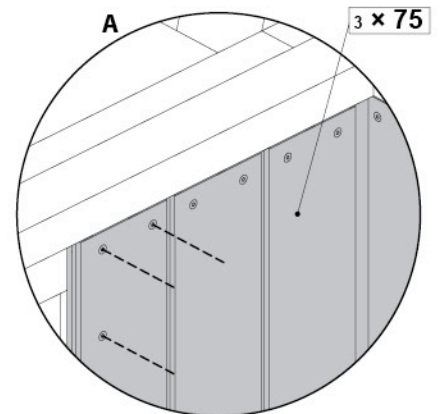
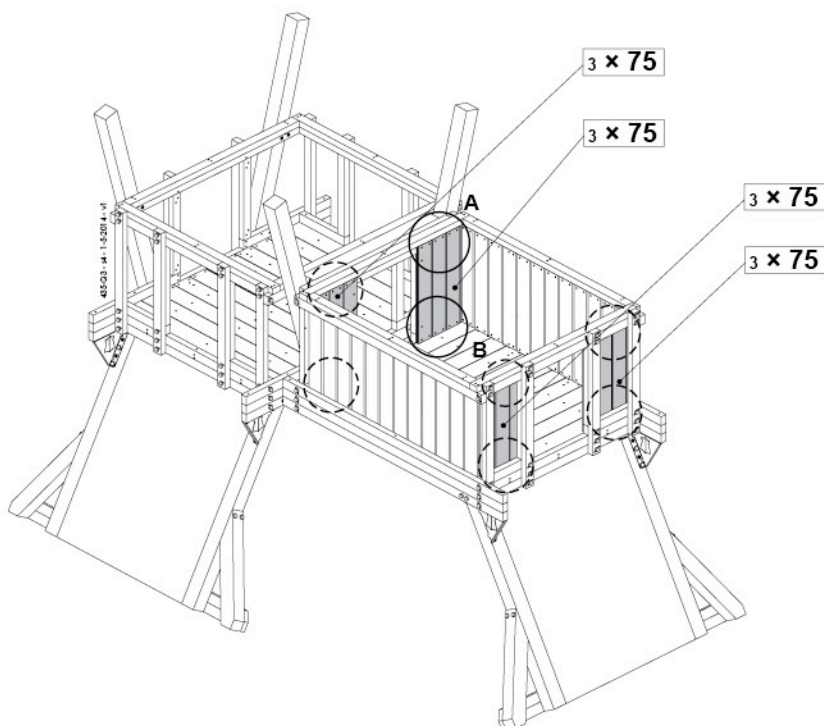
10.4h



10.4i



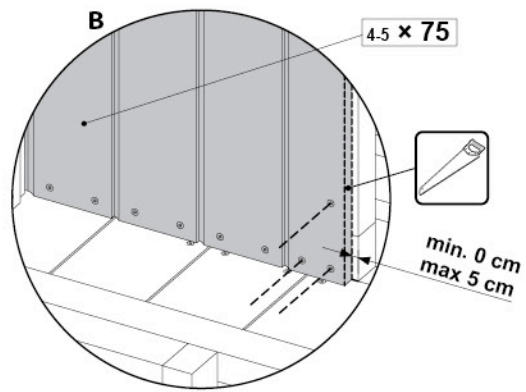
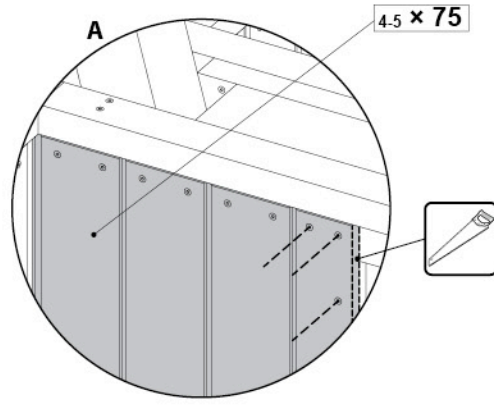
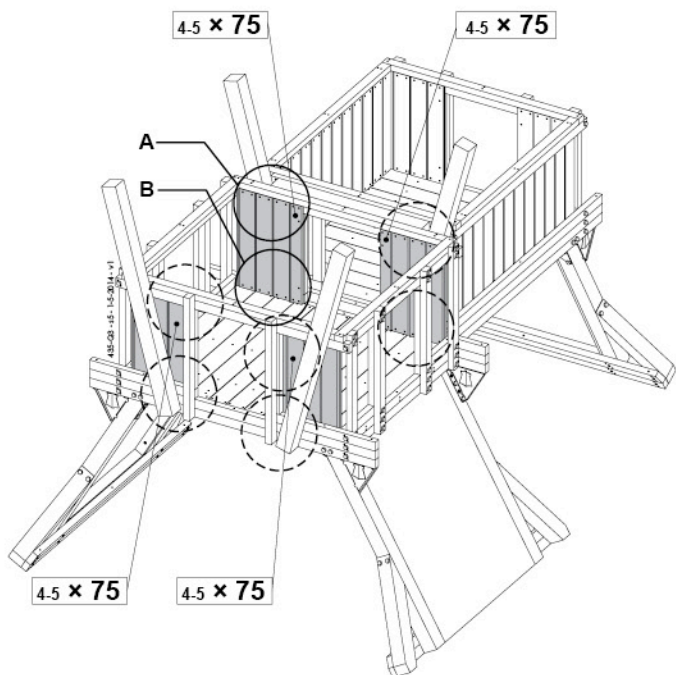
56x 45 mm



10.4j



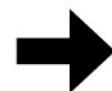
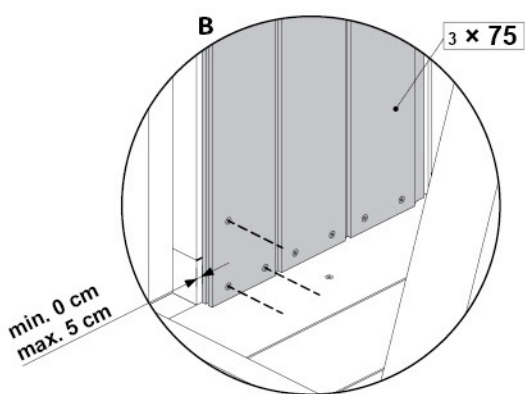
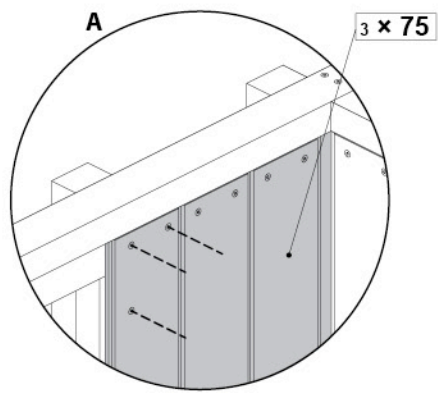
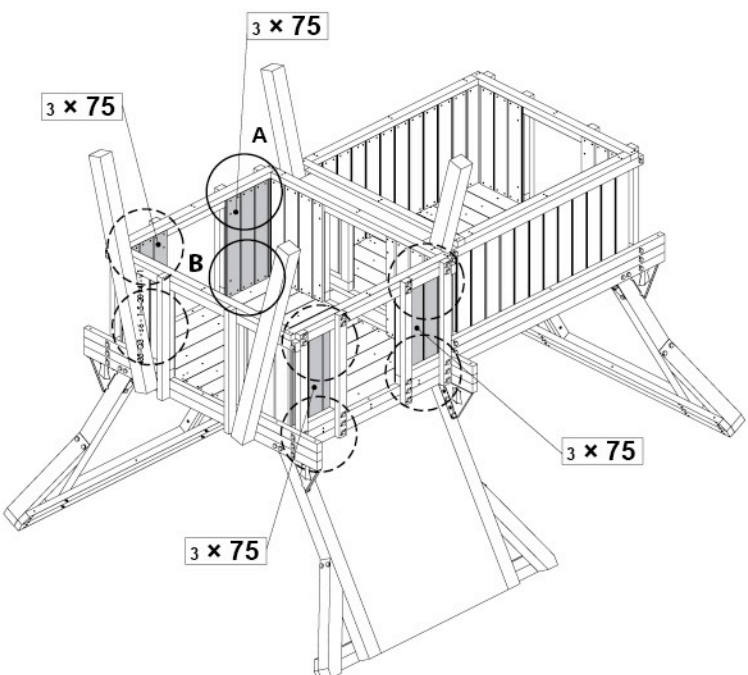
72 - 88x



10.4k

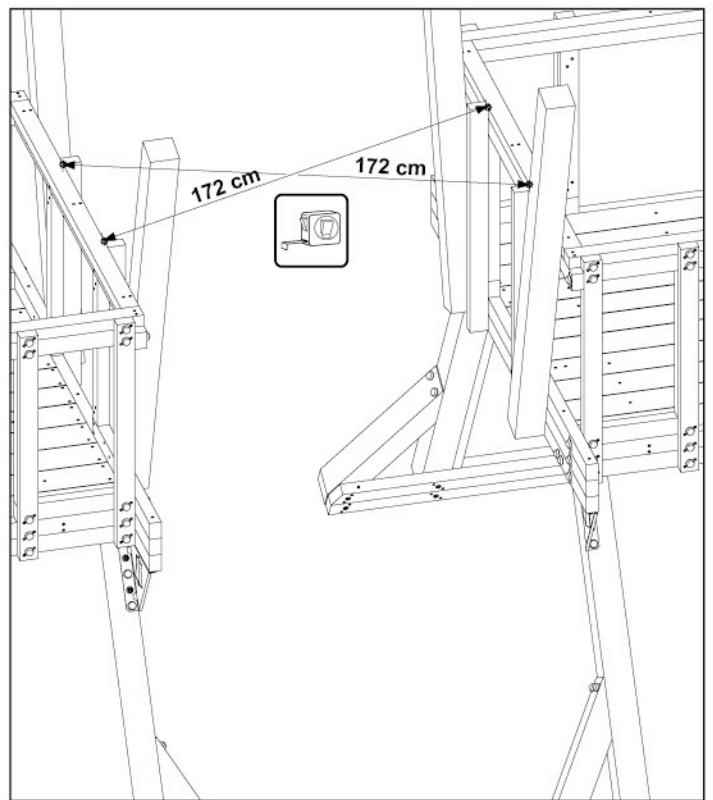
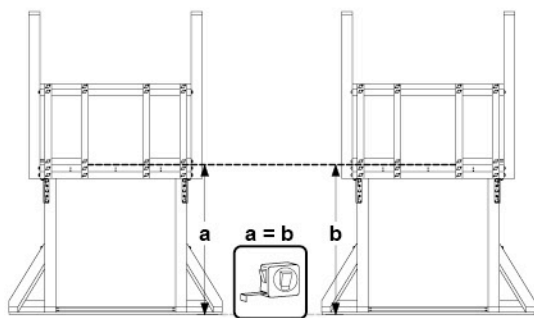
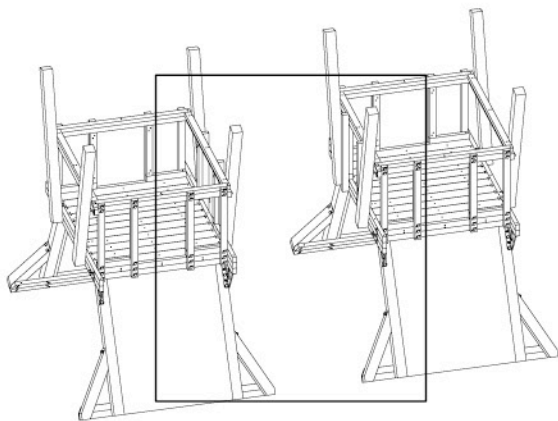


56x



12

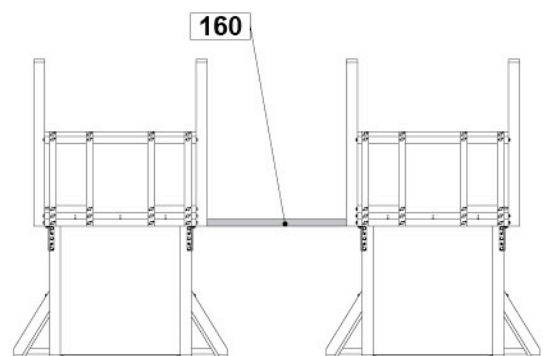
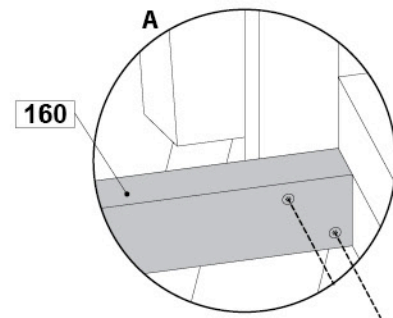
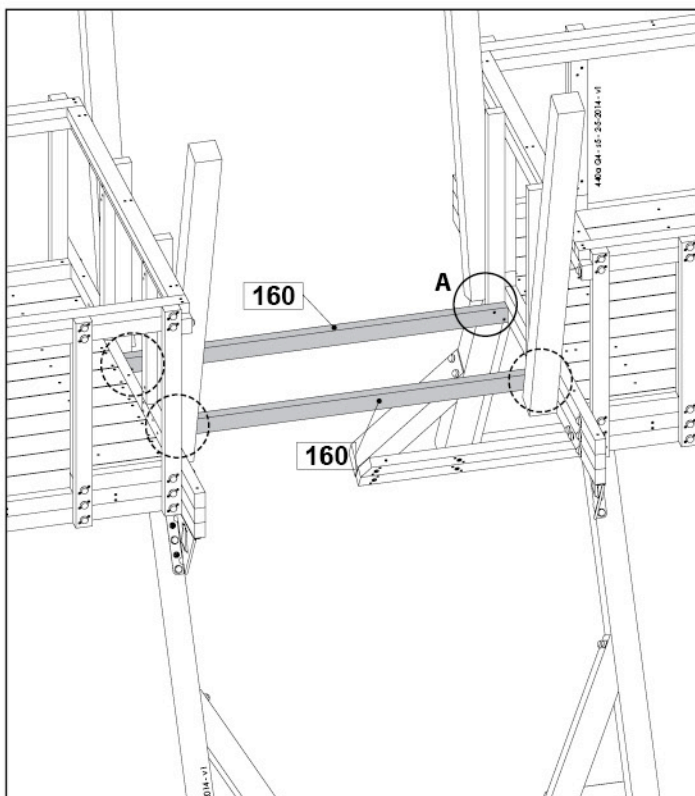
11.1a



11.1b



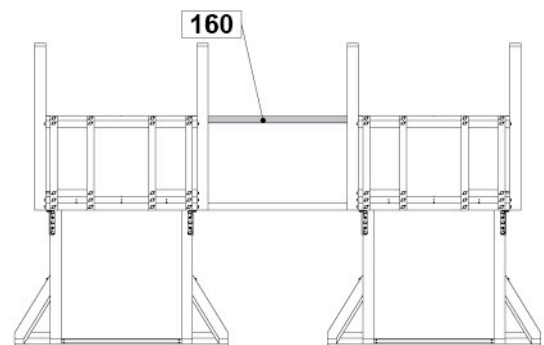
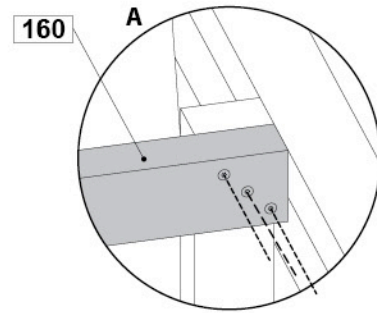
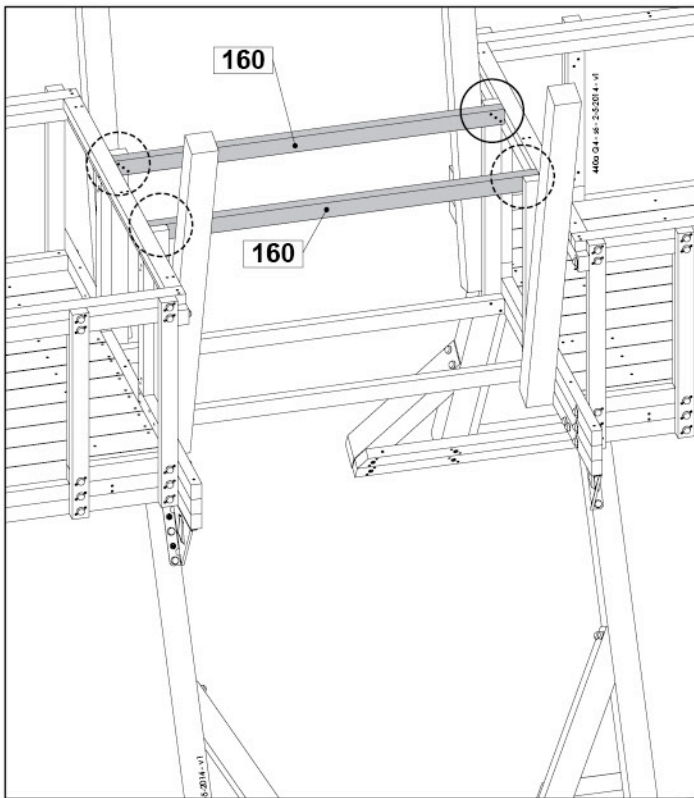
8x 80 mm



11.1c



12×



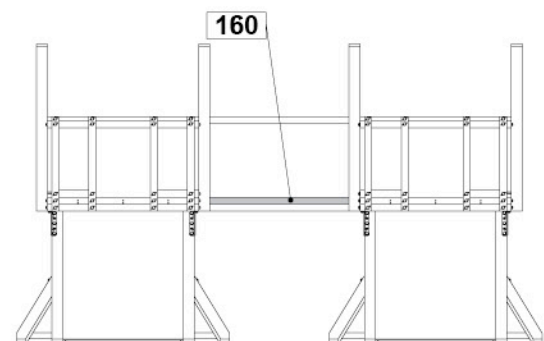
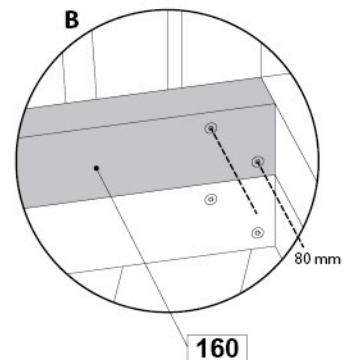
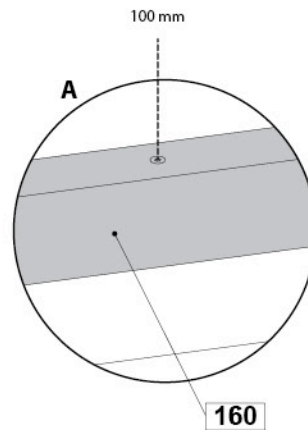
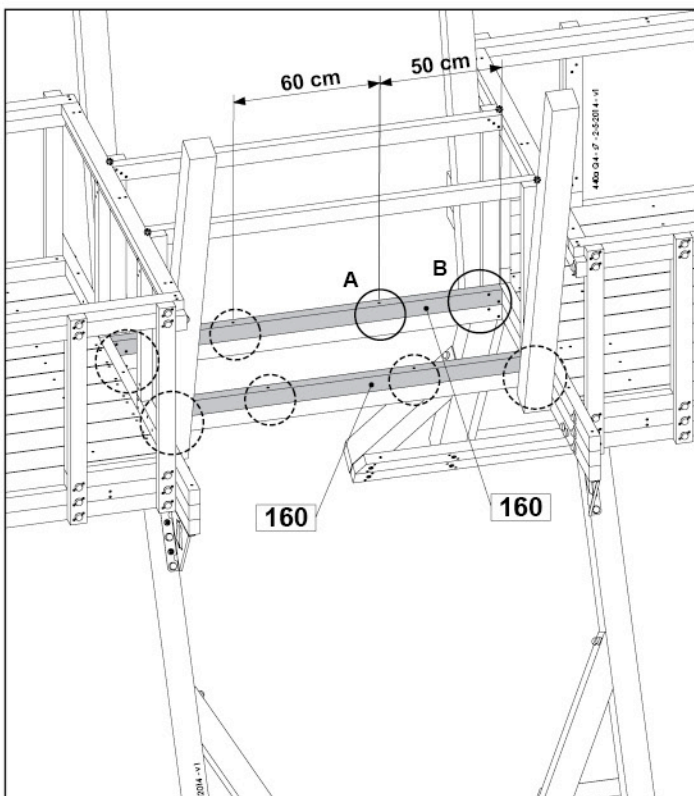
11.1d



4×



8×



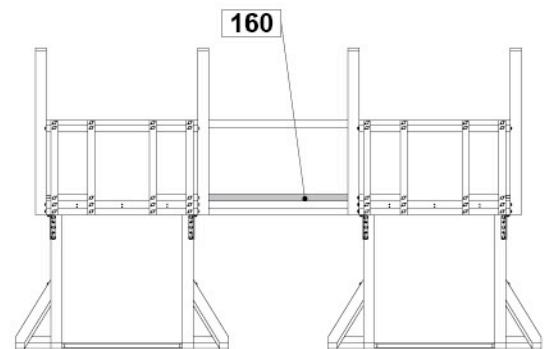
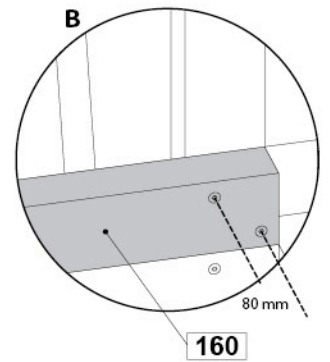
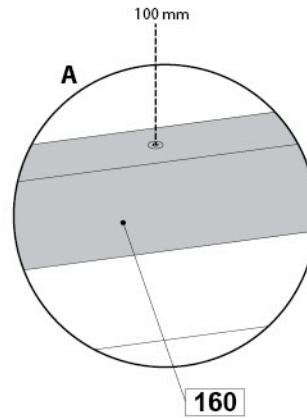
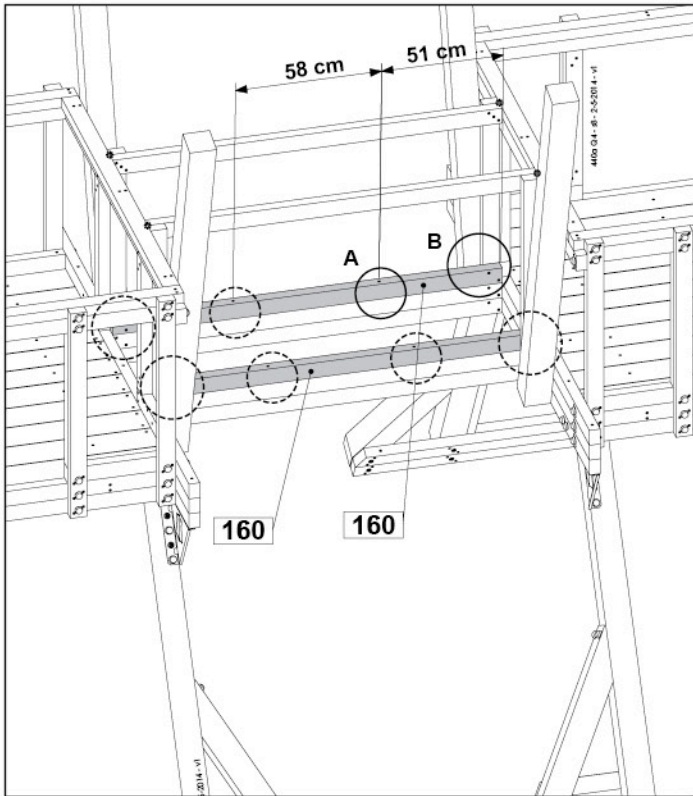
11.1e



4x



8x



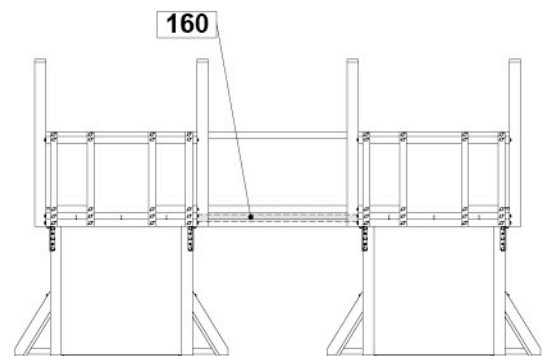
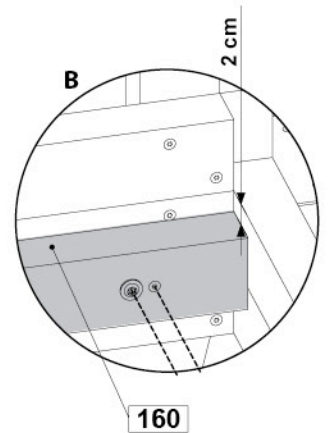
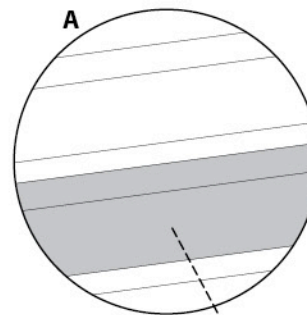
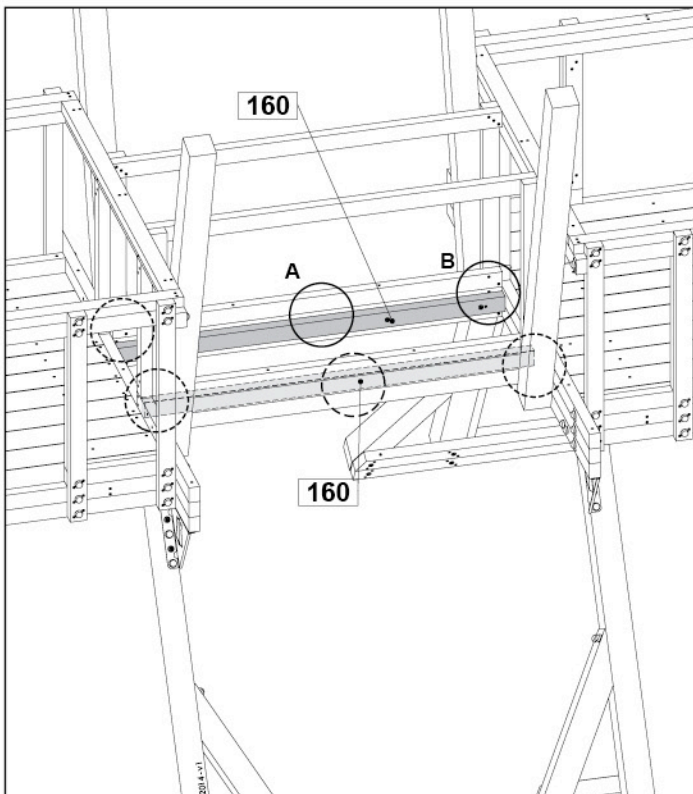
11.1f



6x



4x



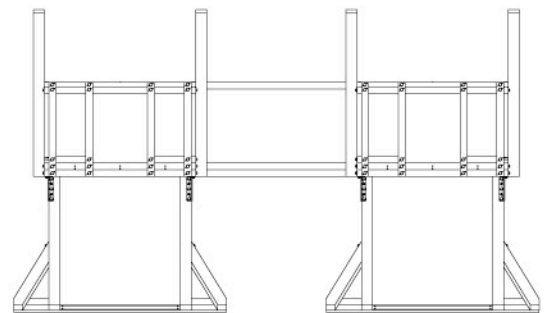
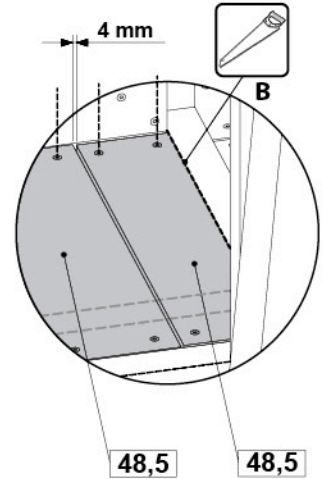
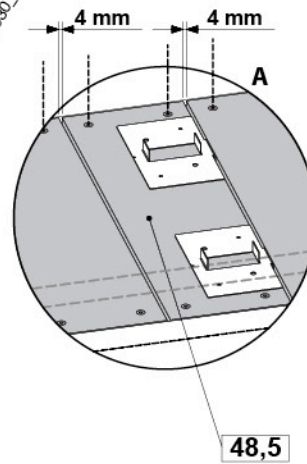
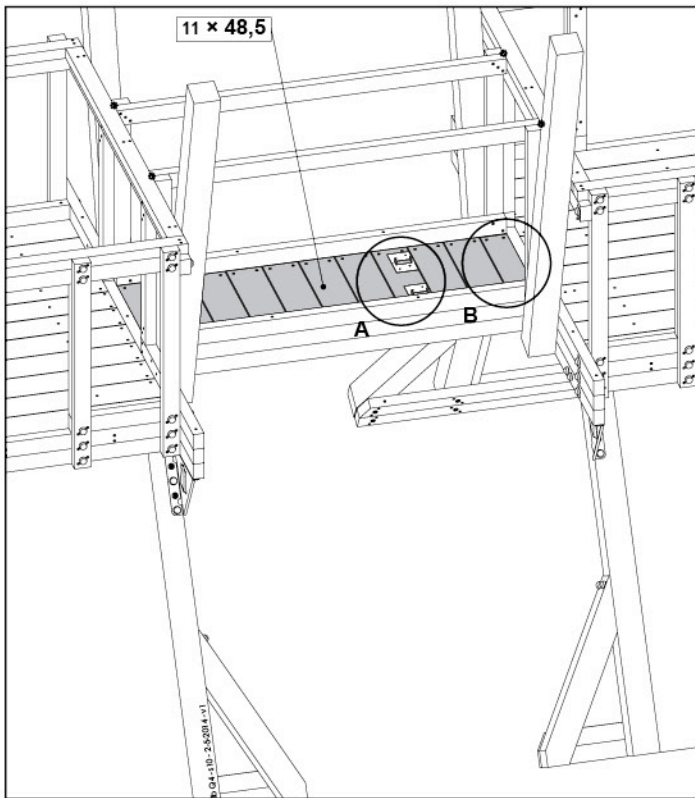
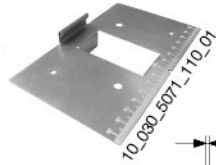
11.1g



44x



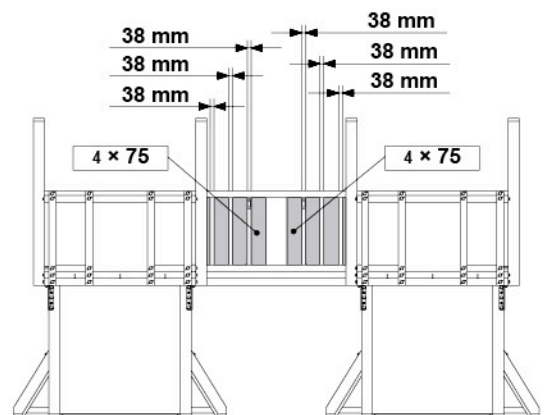
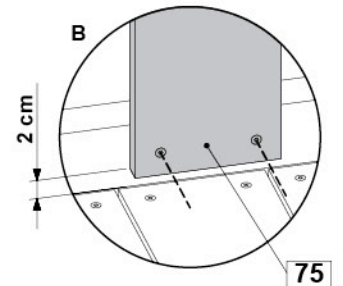
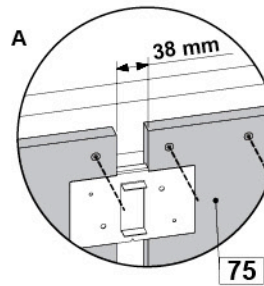
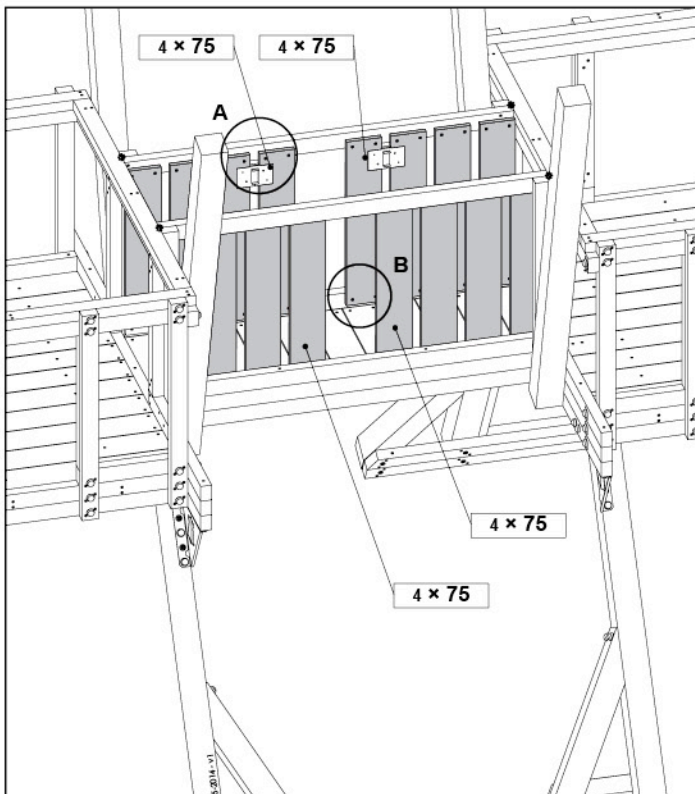
2x



11.1h



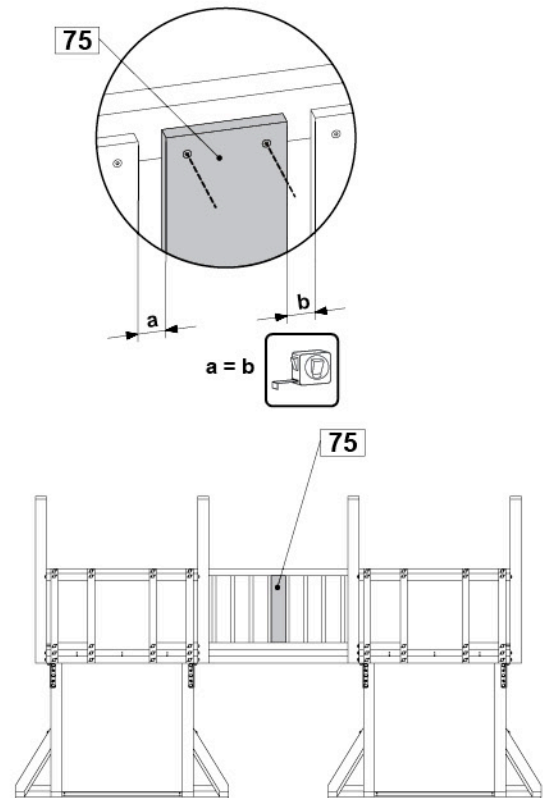
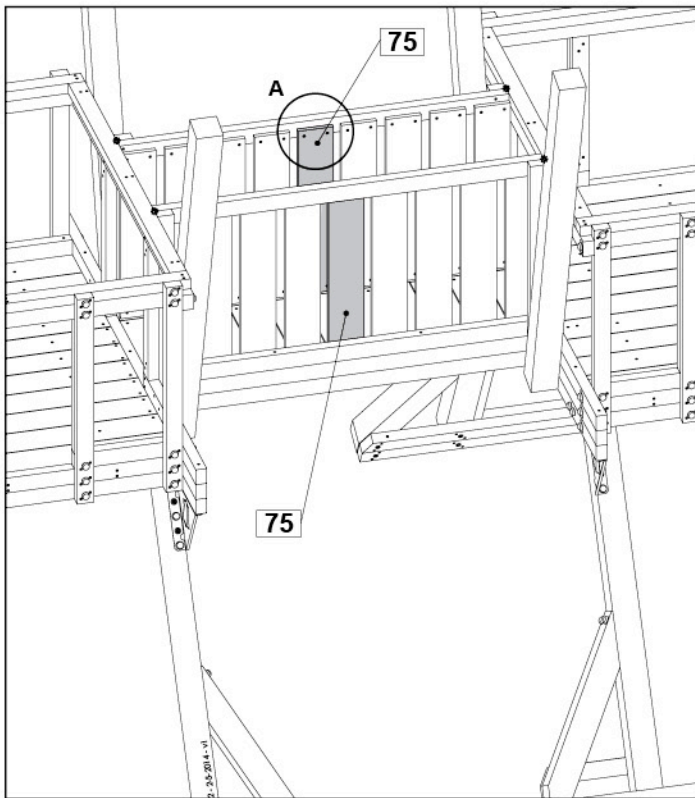
64x



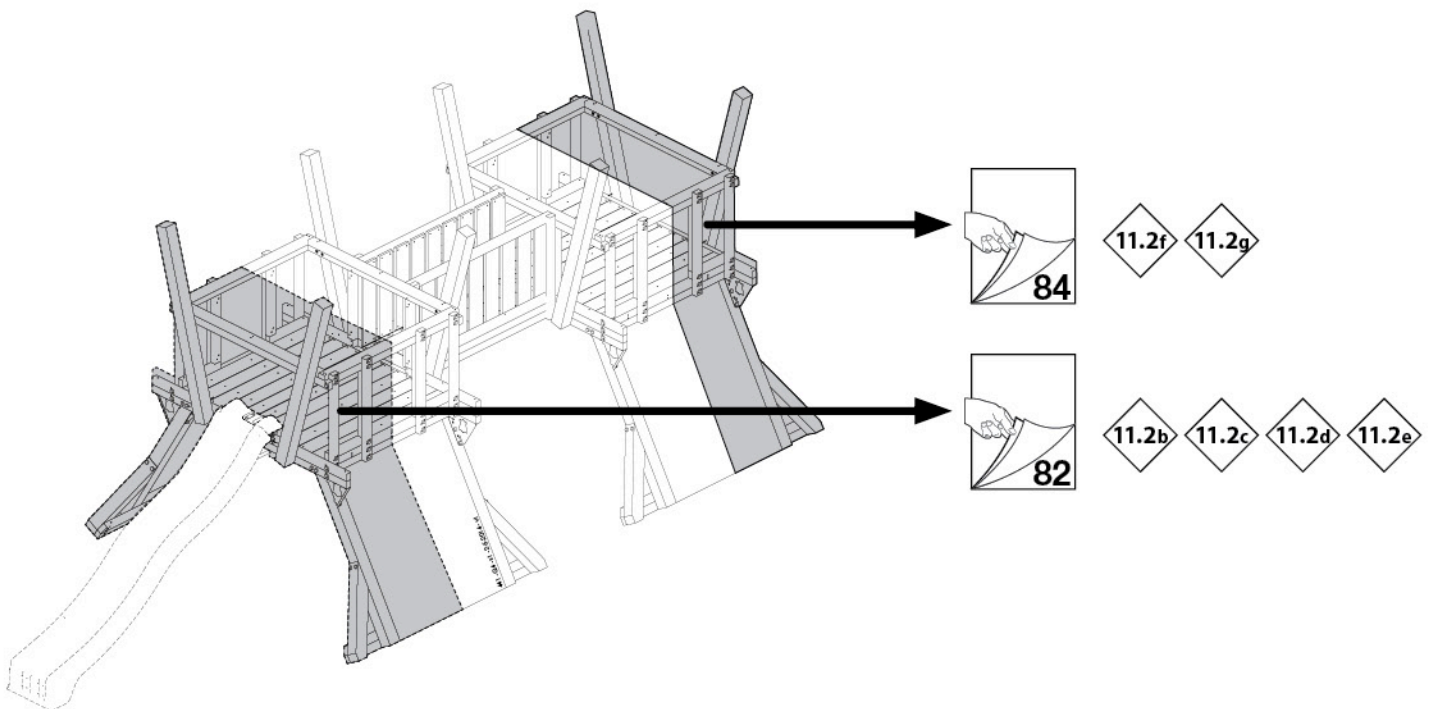
11.1i



8x 45 mm



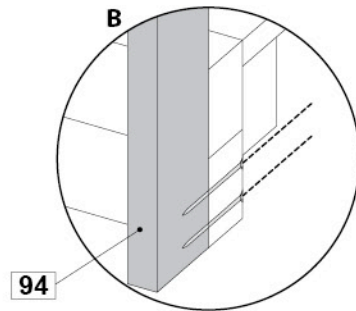
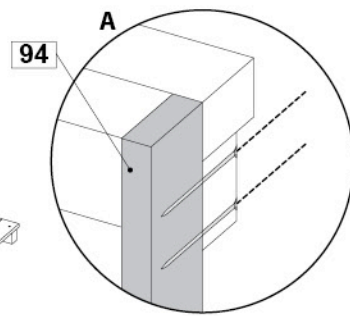
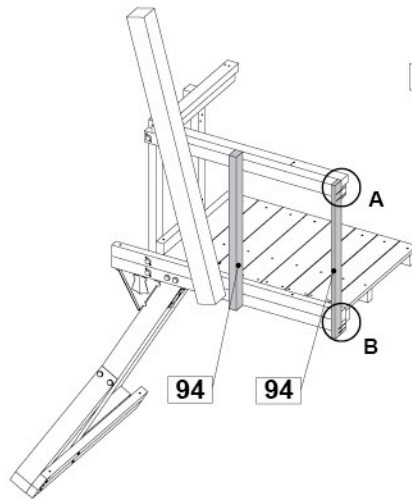
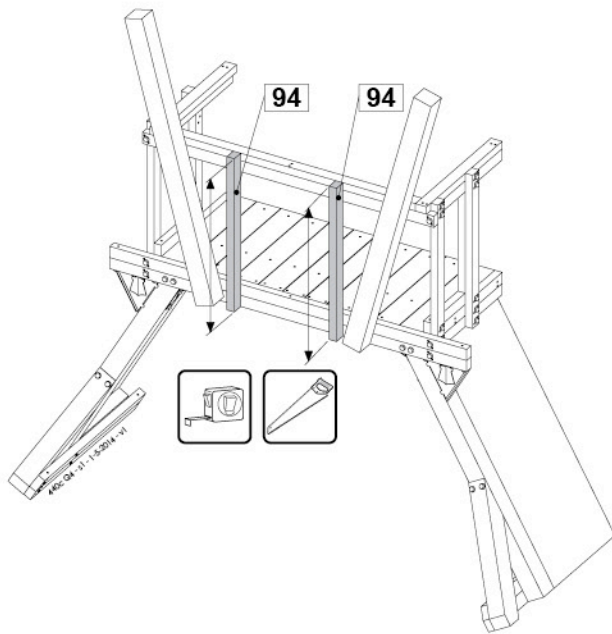
11.2a



11.2b



8x 80 mm



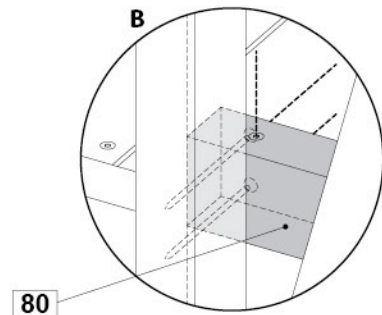
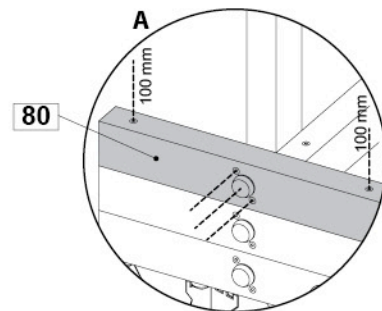
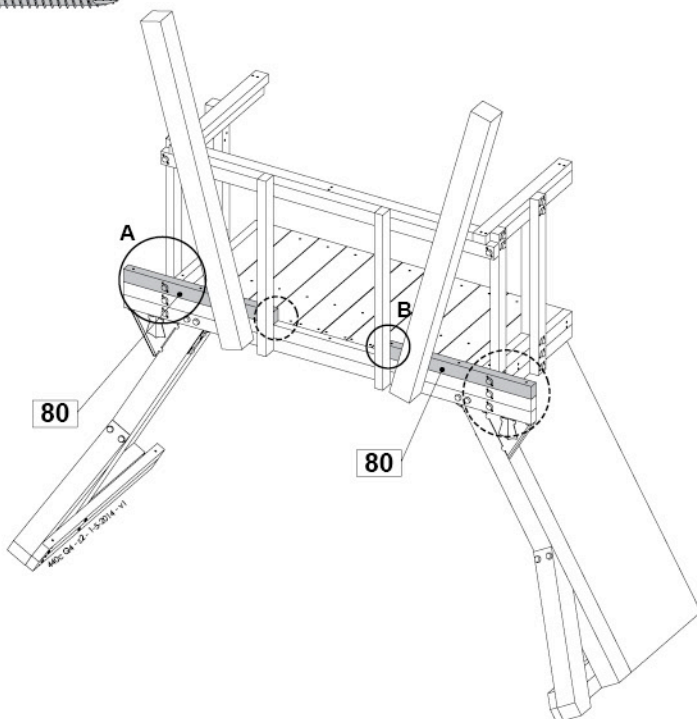
11.2c



2x 80 mm

6x 100 mm

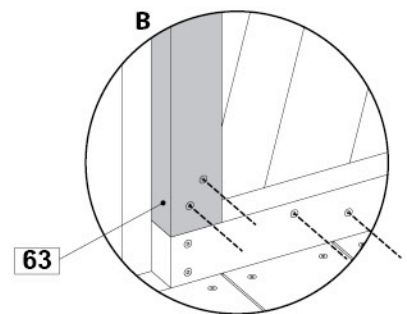
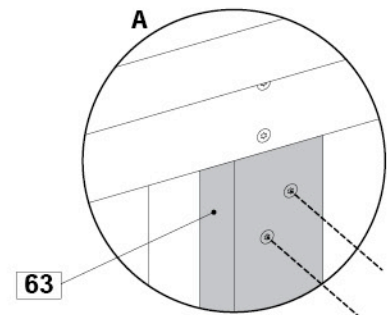
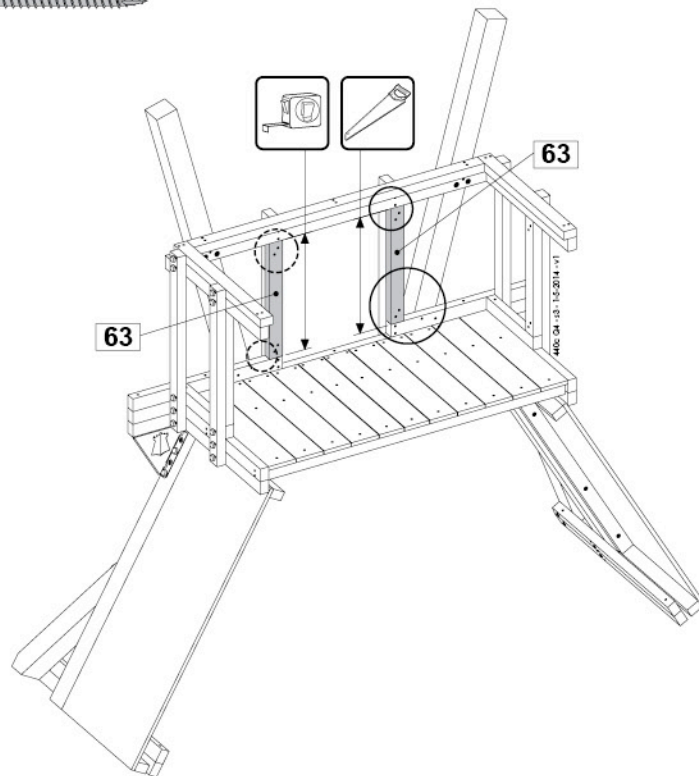
8x 80 mm



11.2d



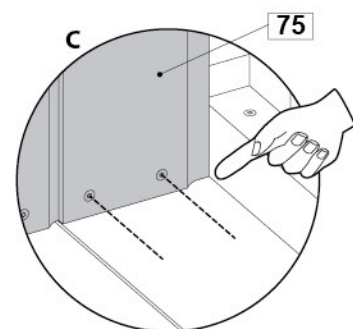
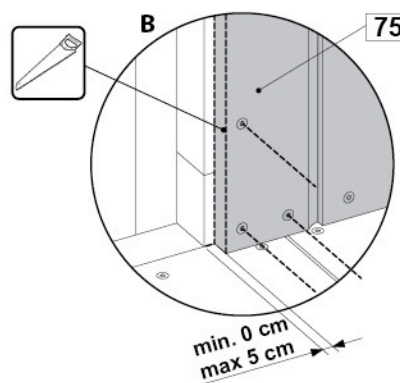
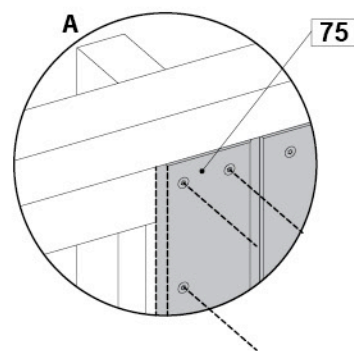
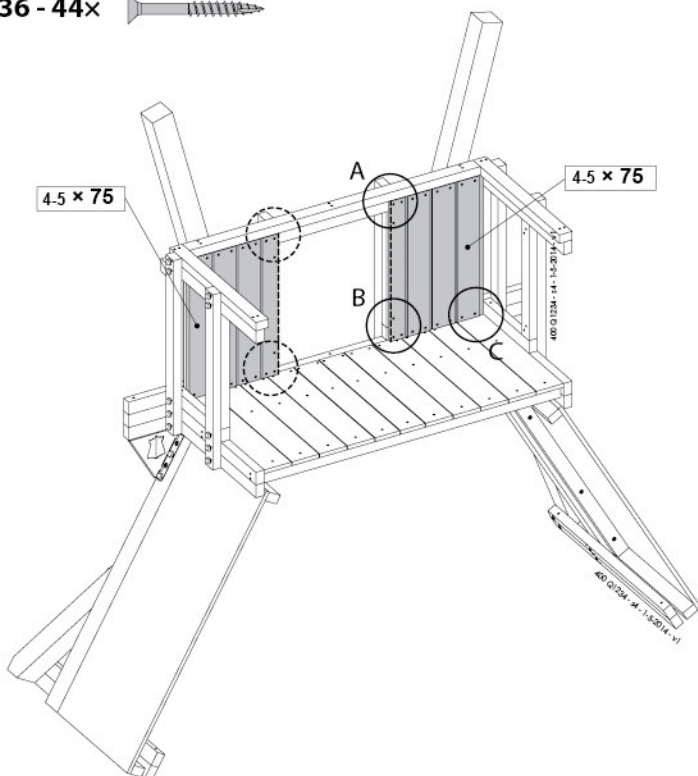
12x 80 mm



11.2e



36 - 44x 45 mm

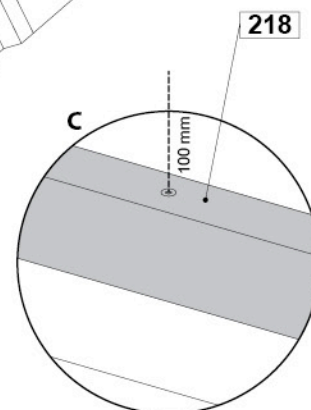
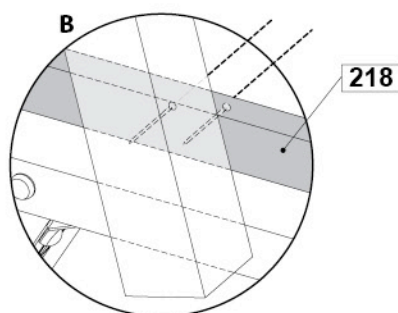
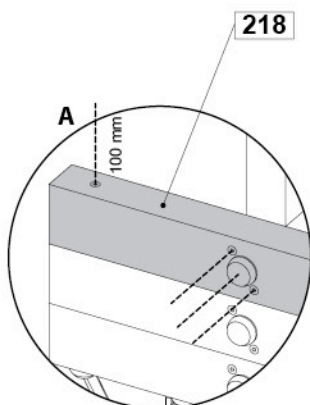
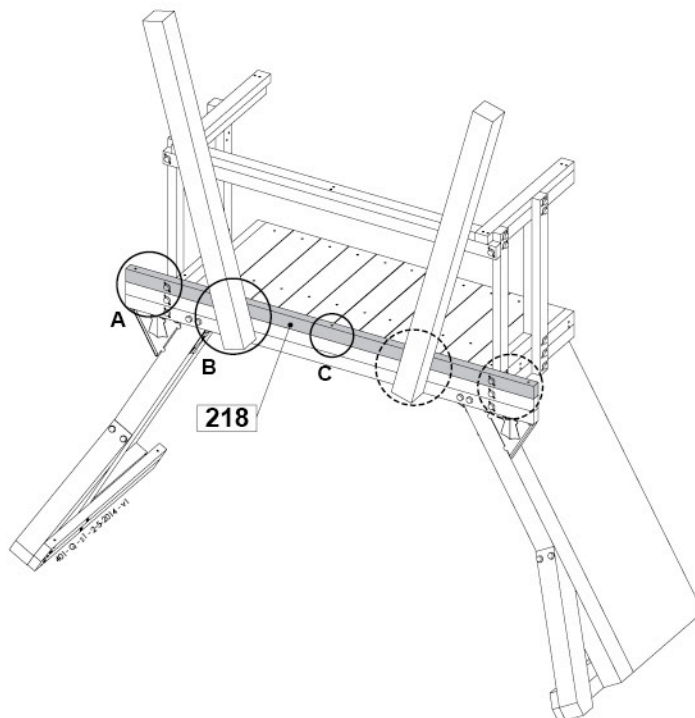


min. 0 cm
max 5 cm

11.2f



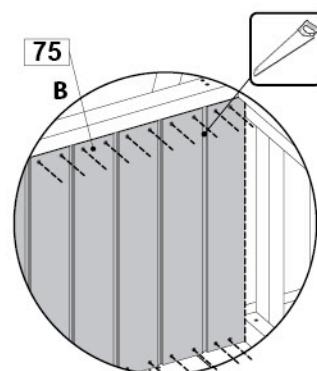
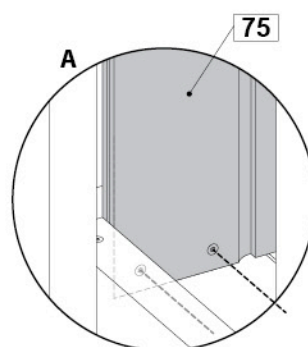
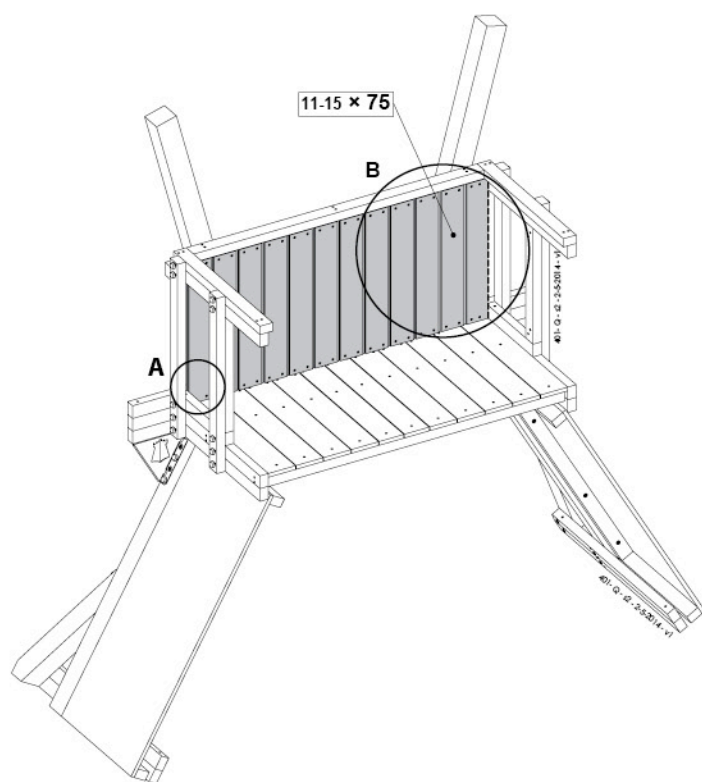
- 2x 80 mm
- 3x 100 mm
- 8x 80 mm



11.2g



- 44 - 60x 45 mm



11.2h



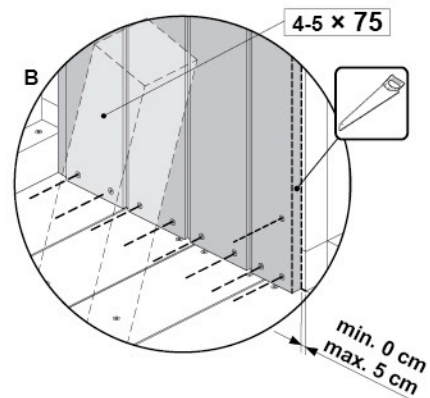
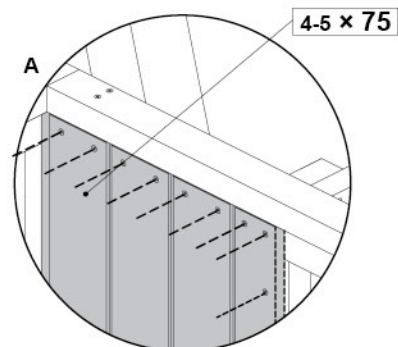
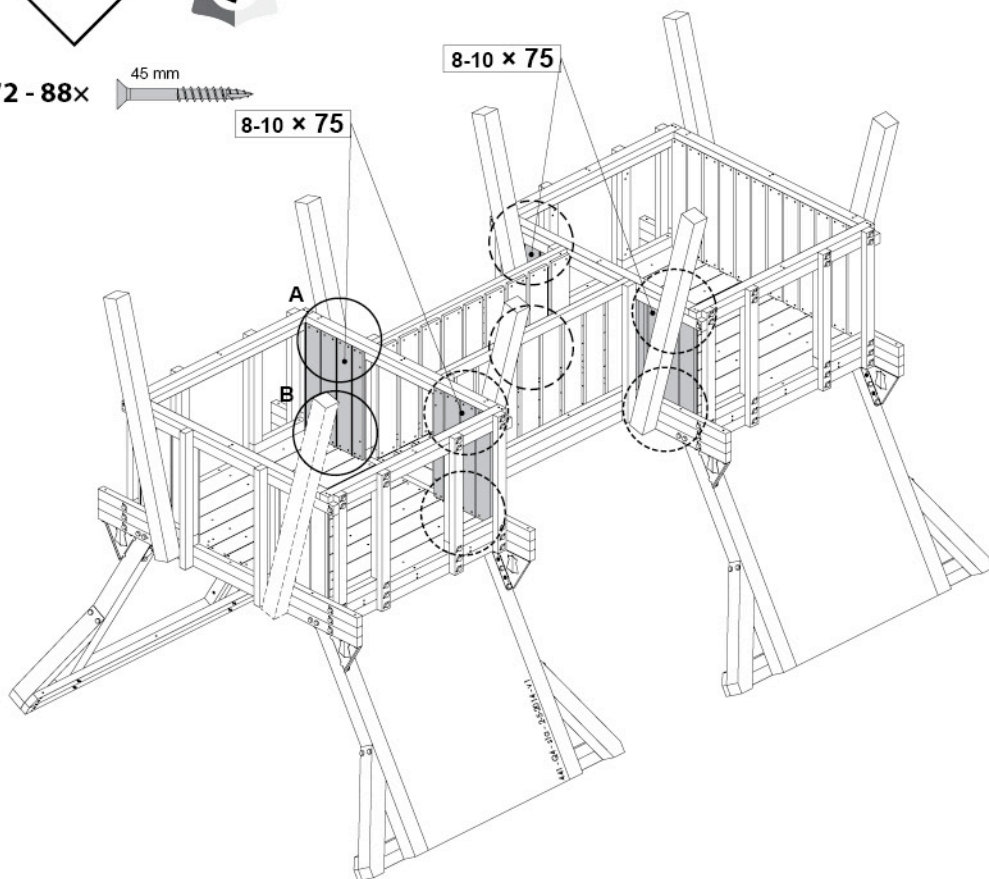
72 - 88x

45 mm



8-10 x 75

8-10 x 75



11.2i



112x

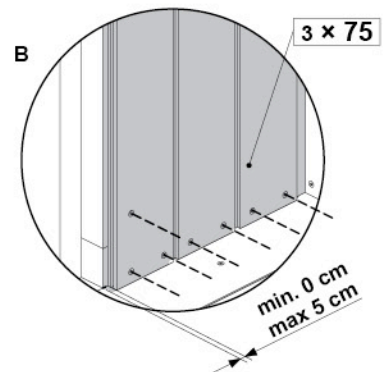
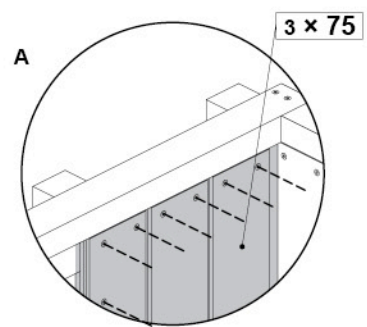
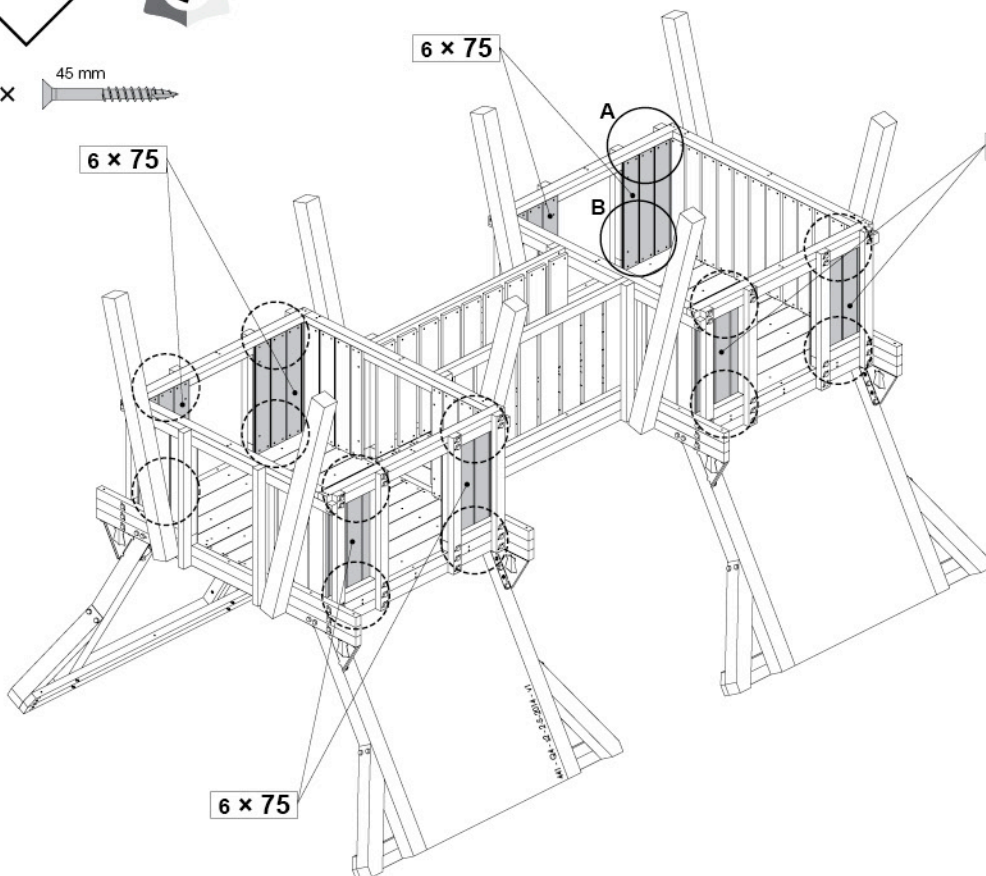
45 mm



6 x 75

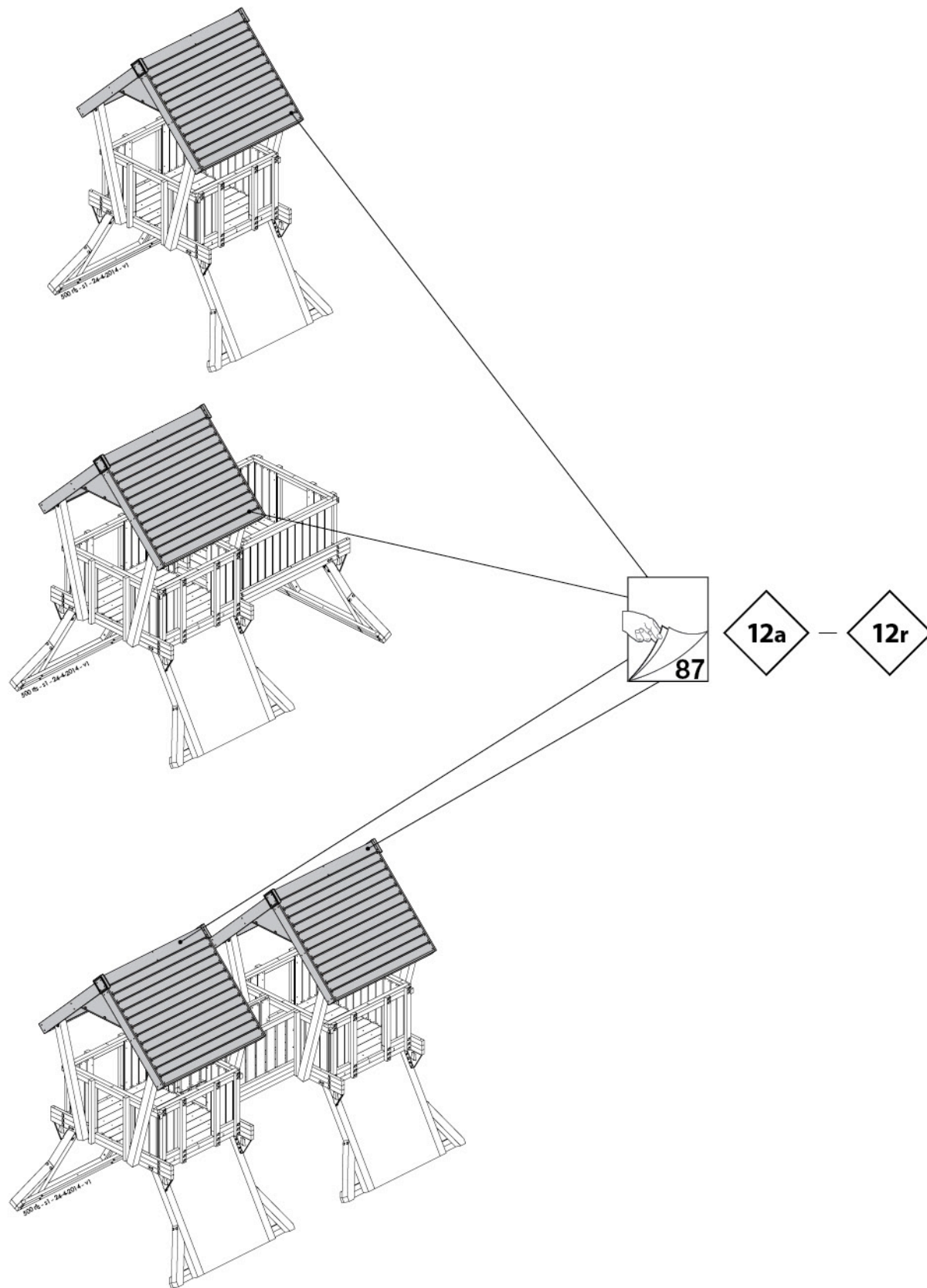
6 x 75

6 x 75



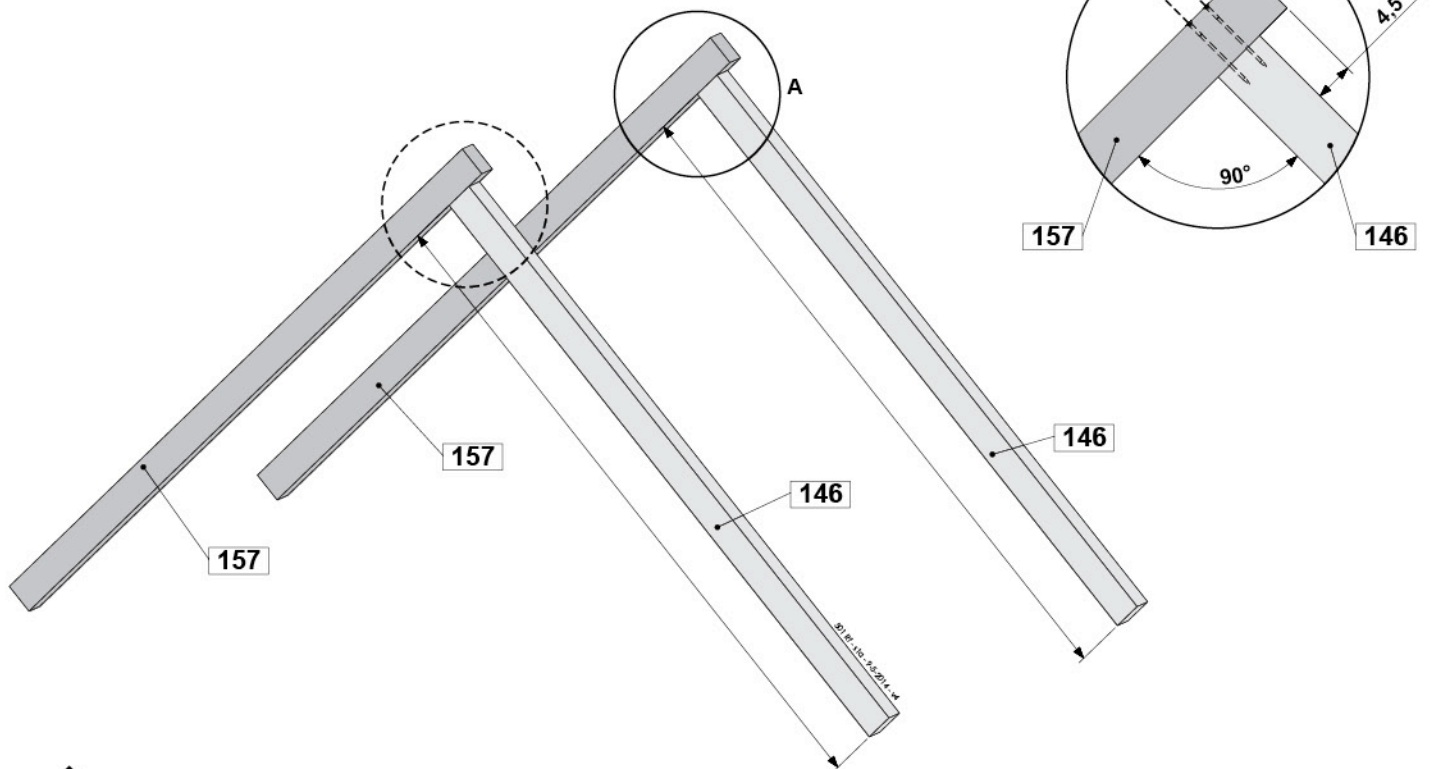
12

Q2 Q3 Q4



12a

4x 80 mm

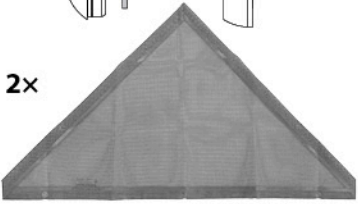



12b

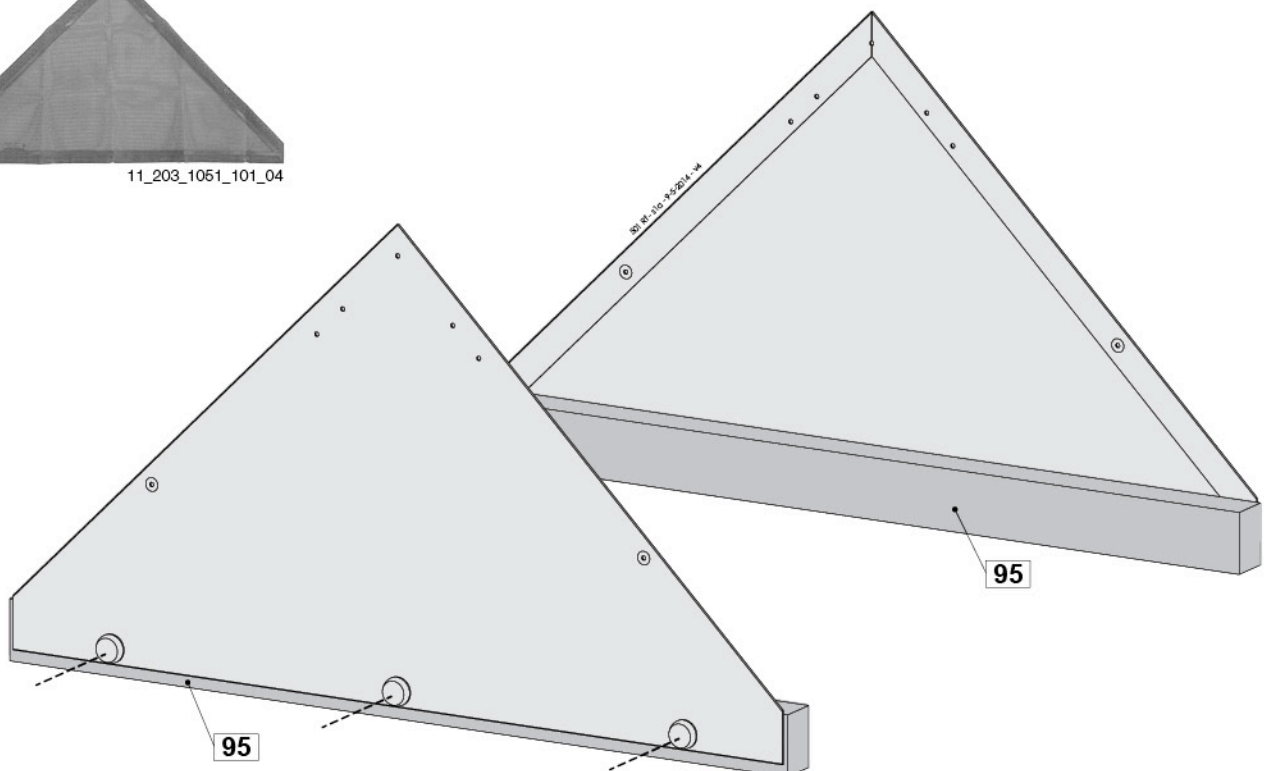
6x 20 mm



2x



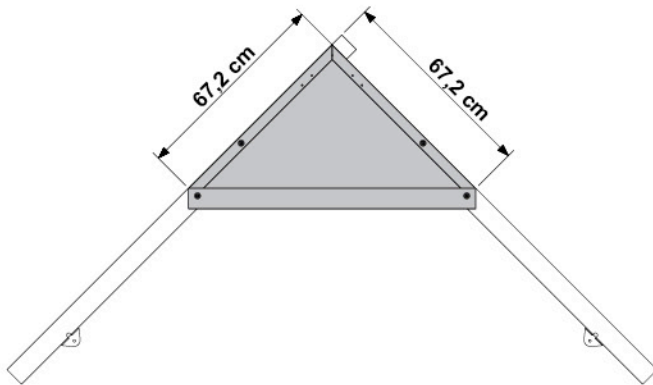
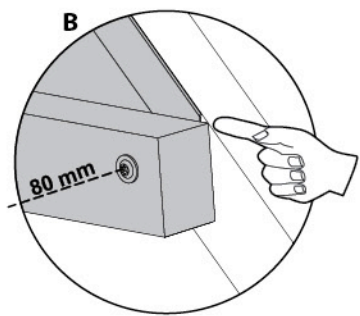
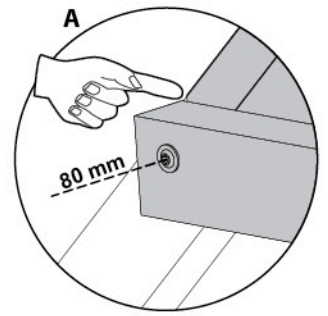
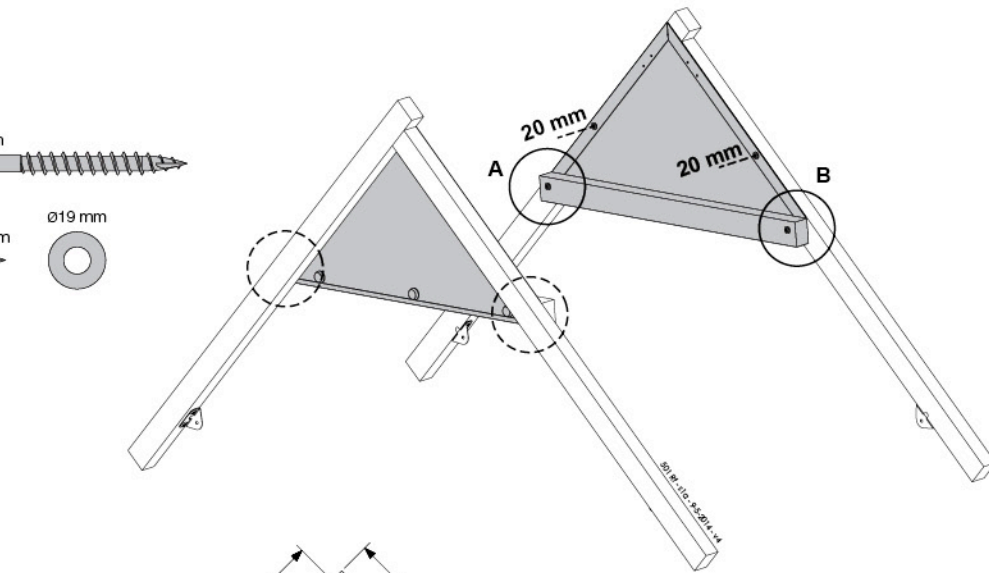
11_203_1051_101_04



12c

4x 80 mm

4x 20 mm Ø19 mm



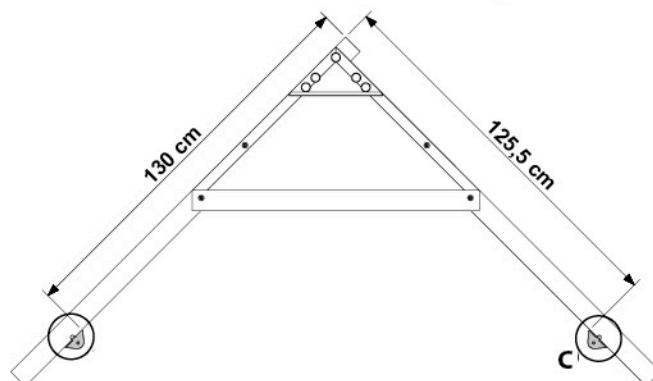
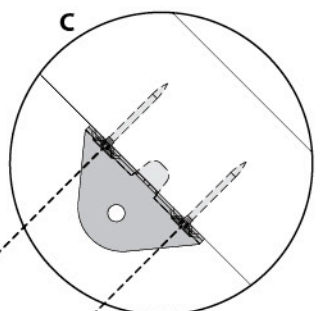
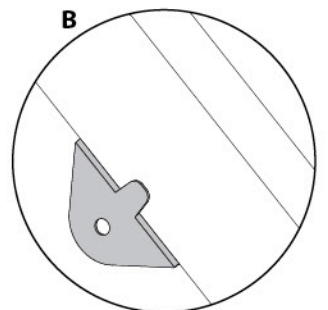
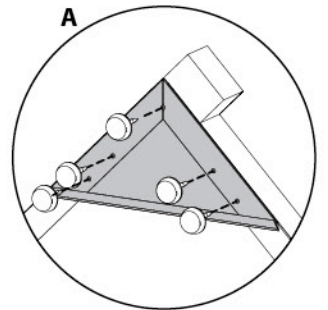
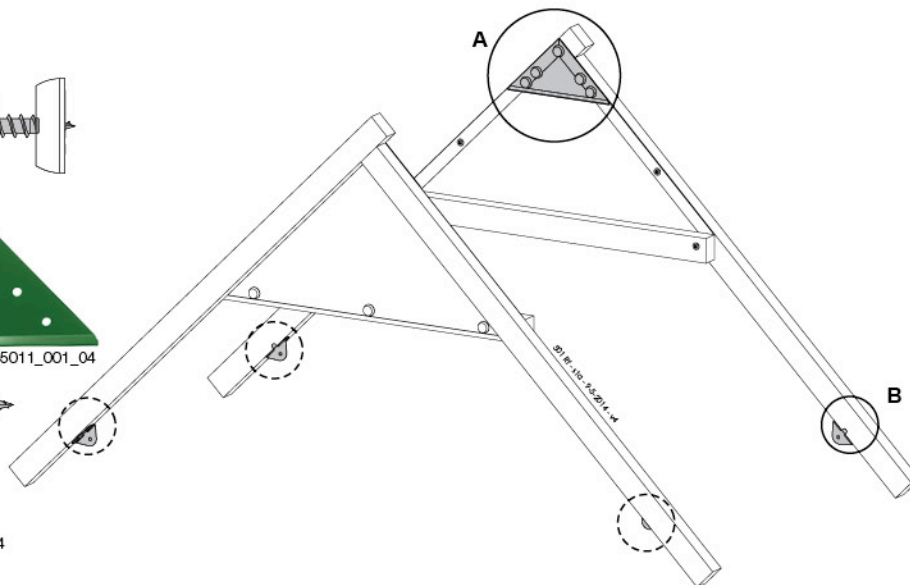
12d

10x 45 mm

2x 10_030_5011_001_04

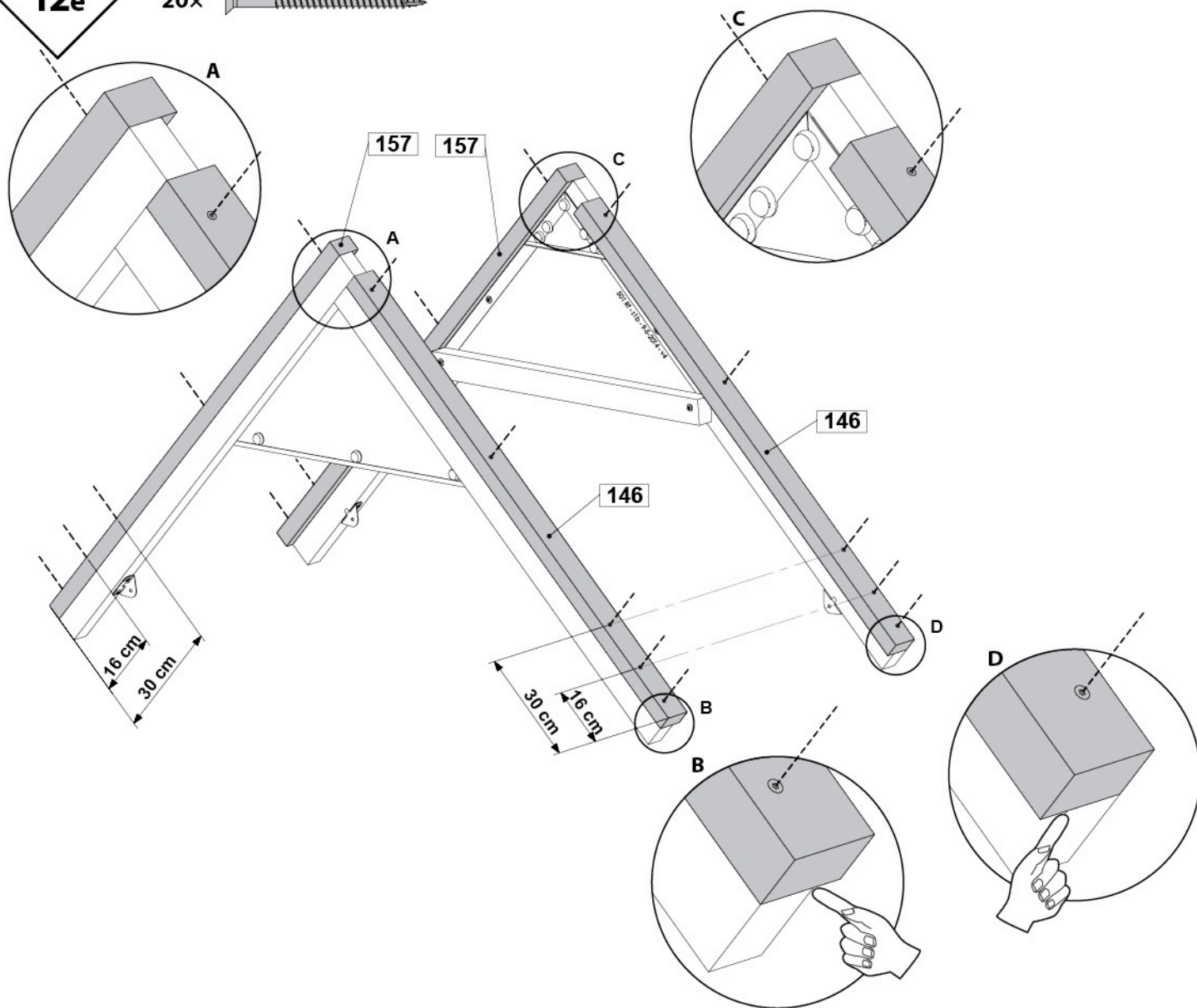
8x 45 mm

4x 10_030_5010_000_04

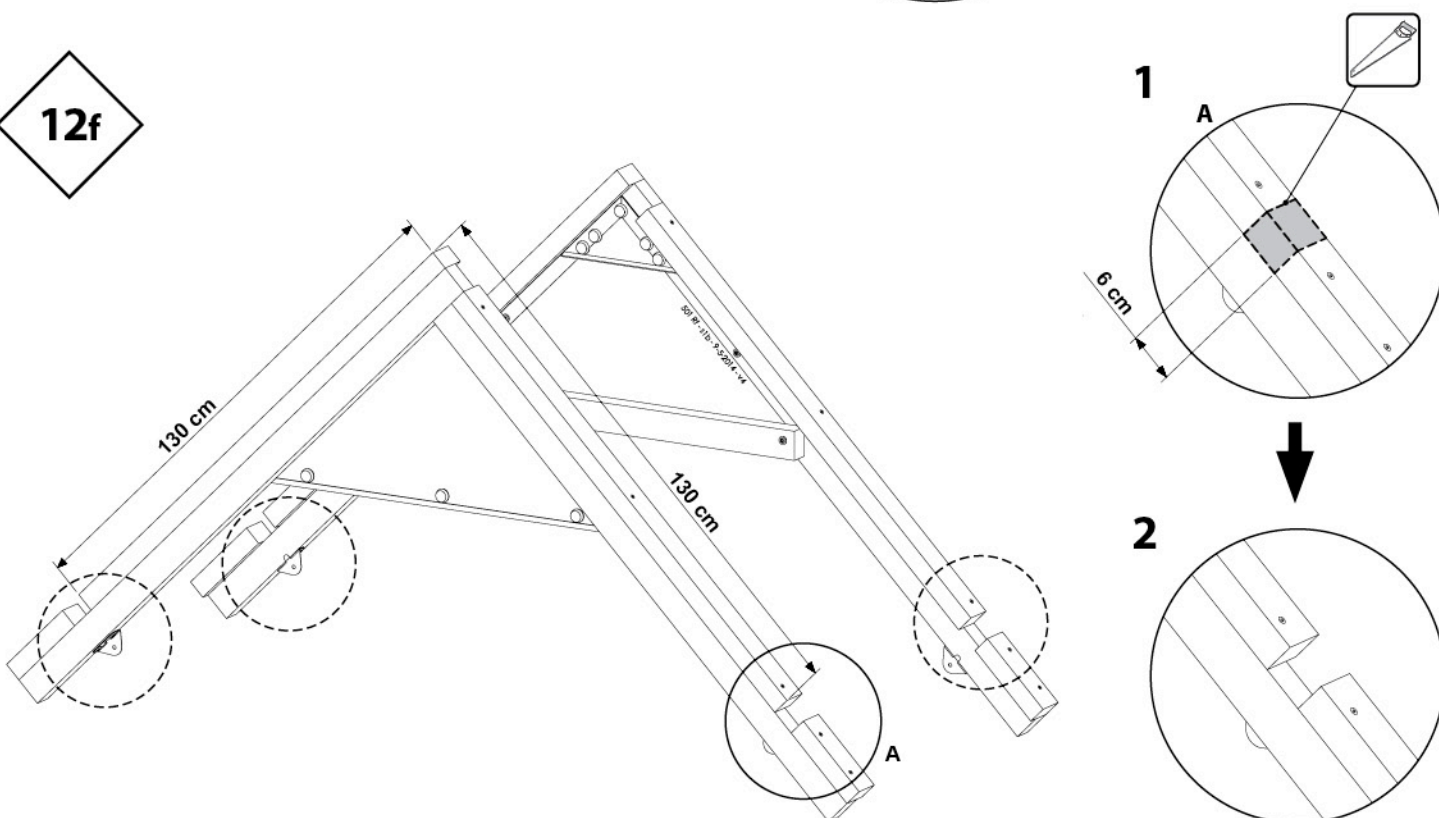


12e

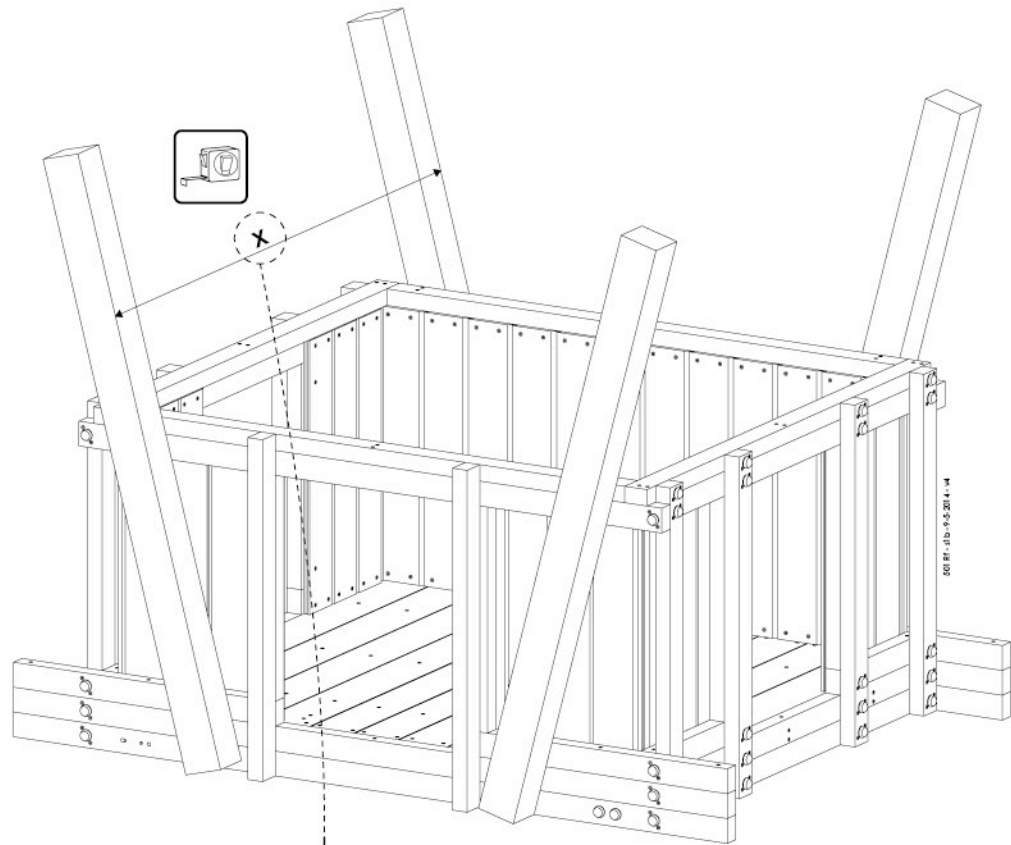
20x 



12f

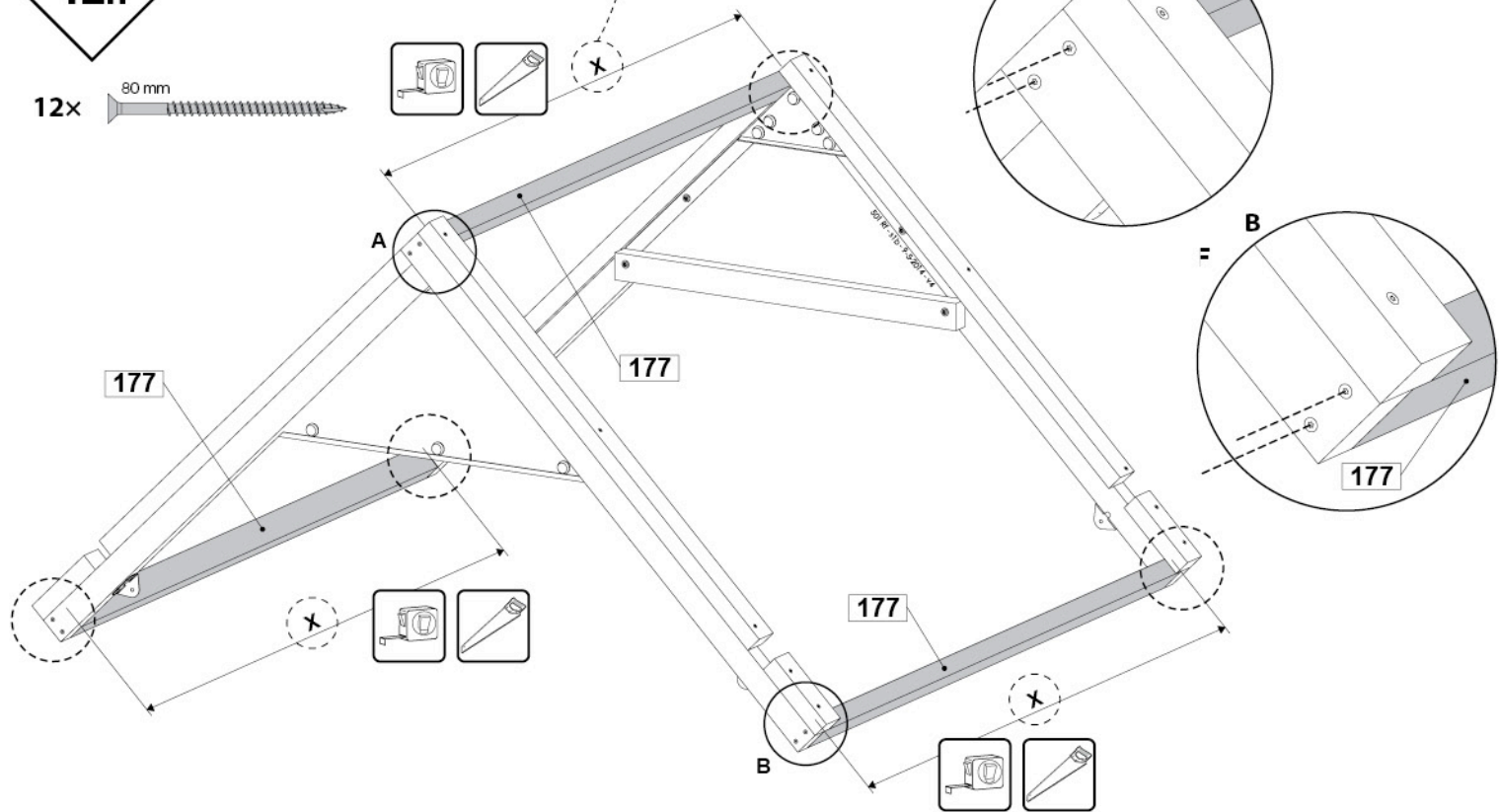


12g



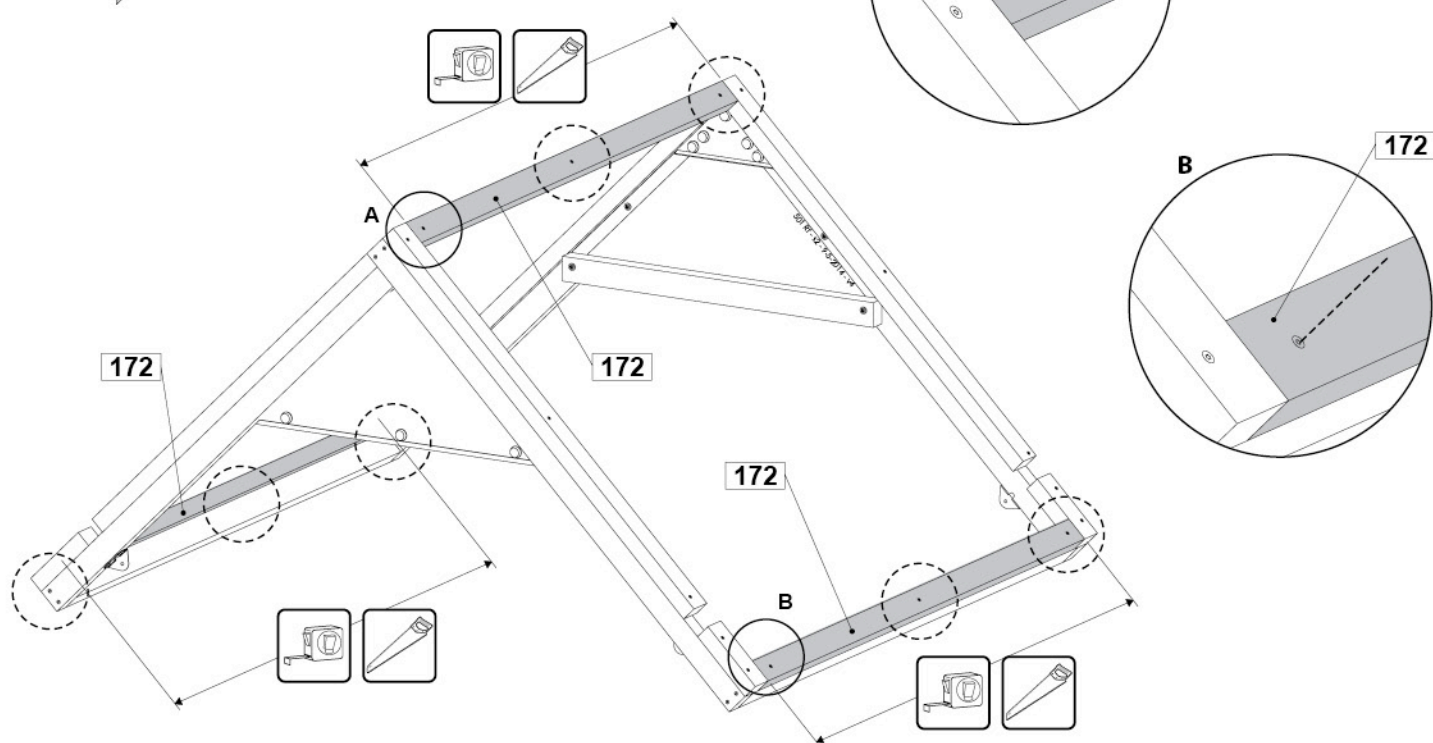
12h

12x 80 mm



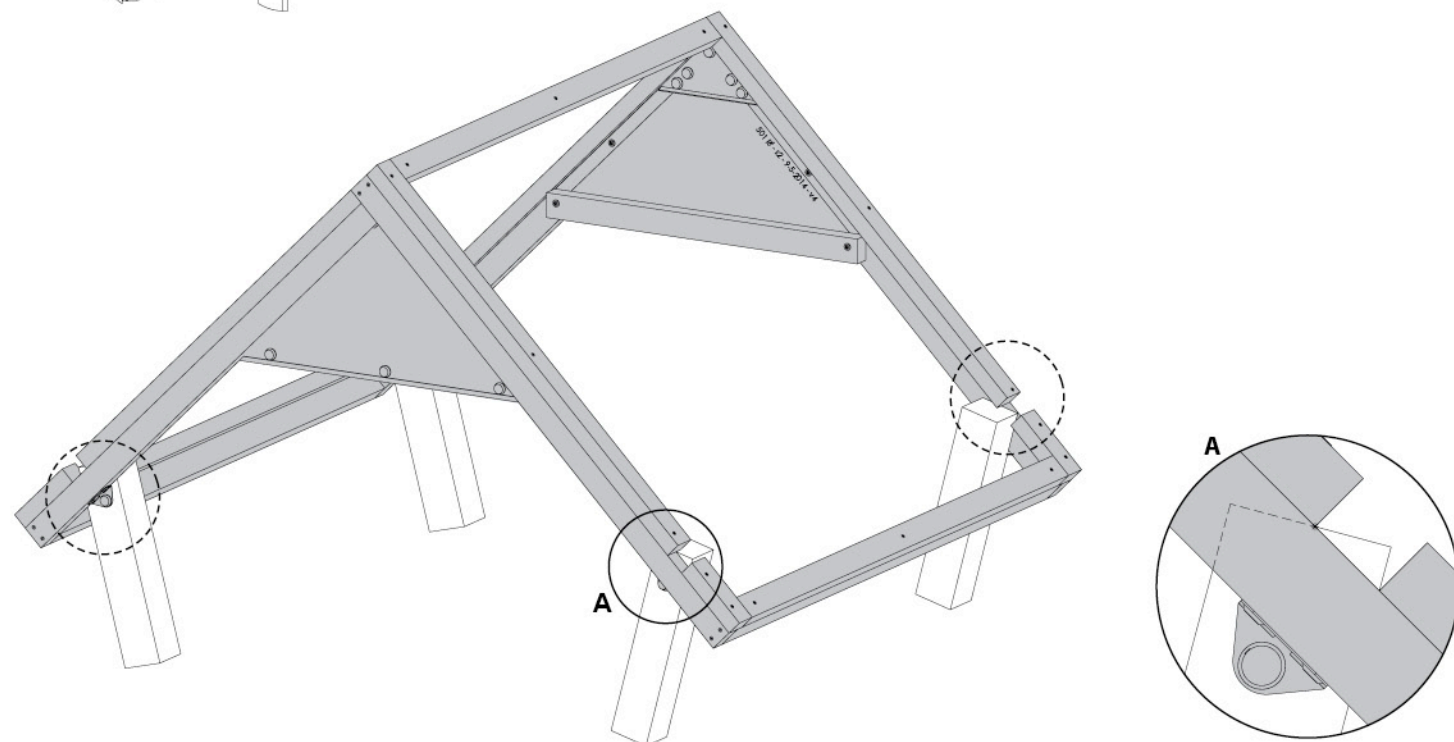
12i

9x 80 mm



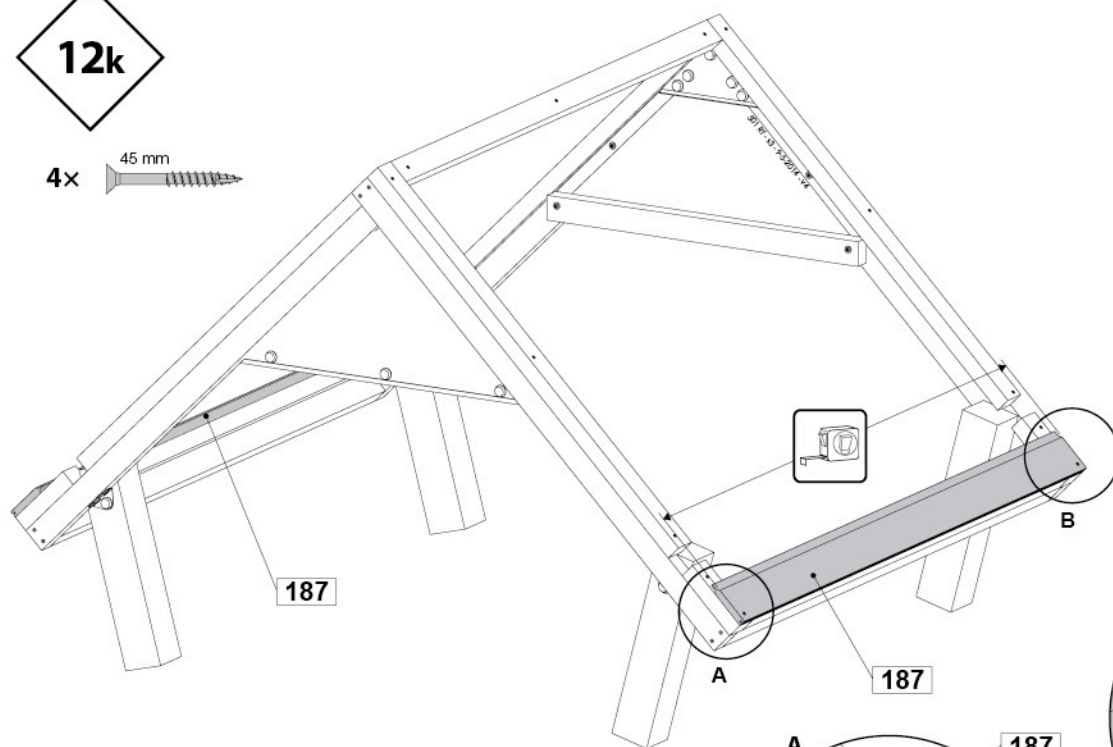
12j

4x 45 mm



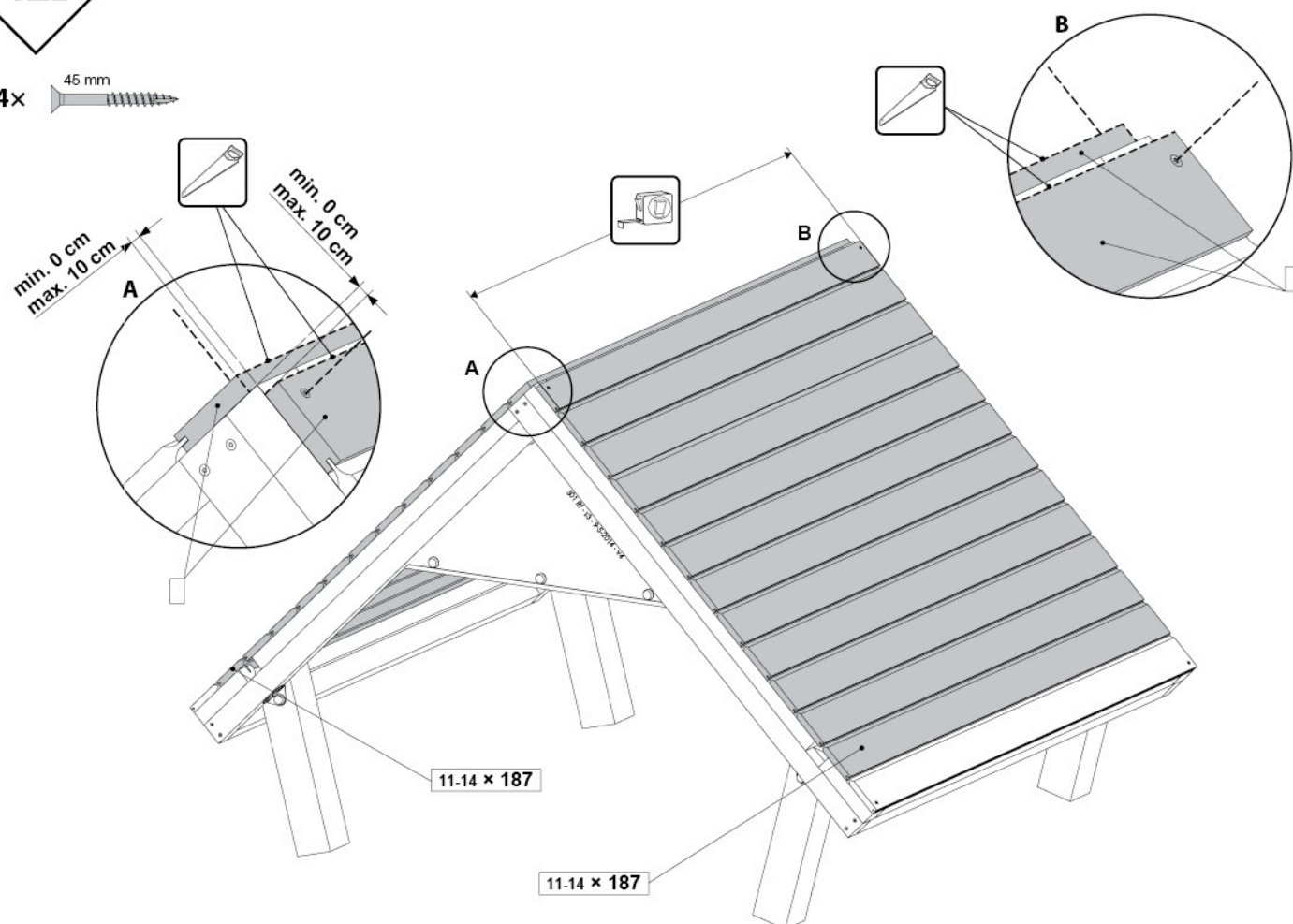
12k

4x 45 mm



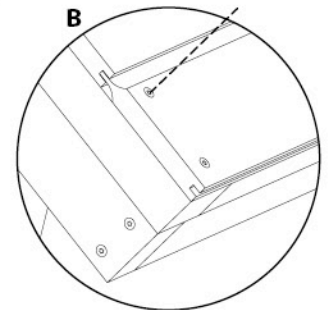
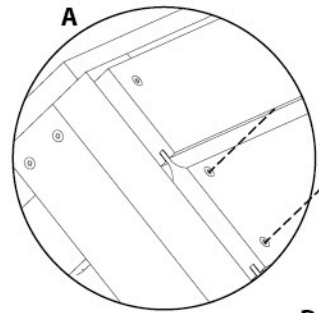
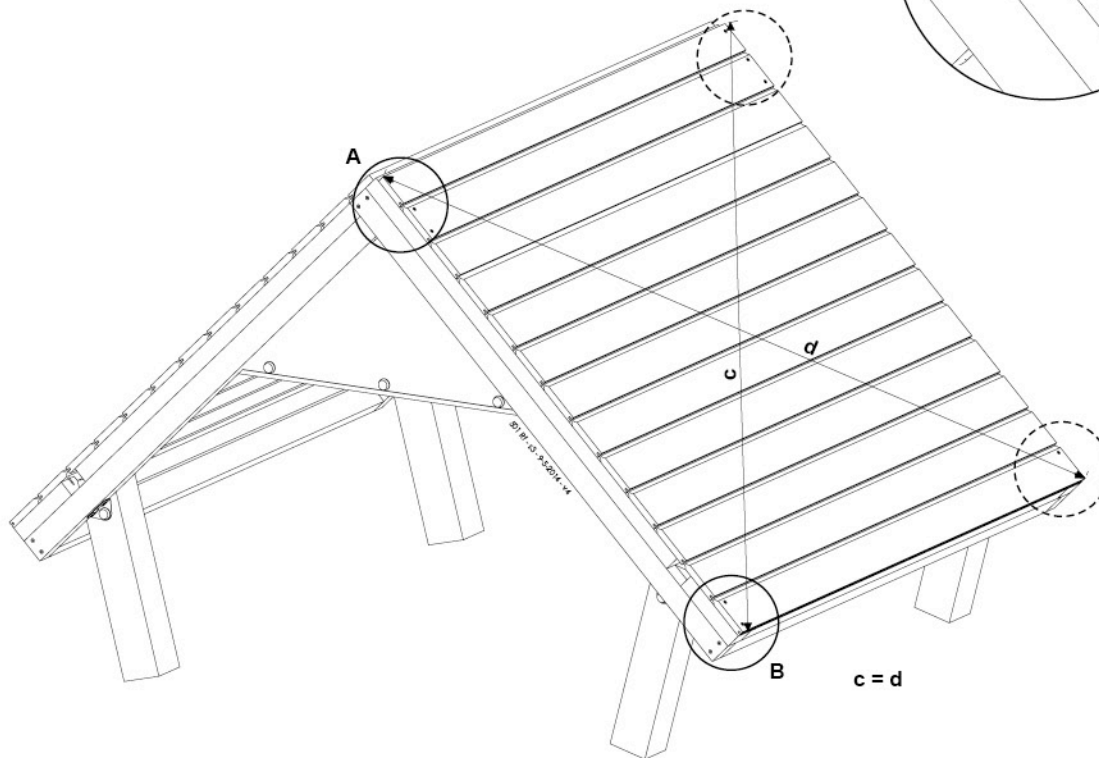
12L

4x 45 mm



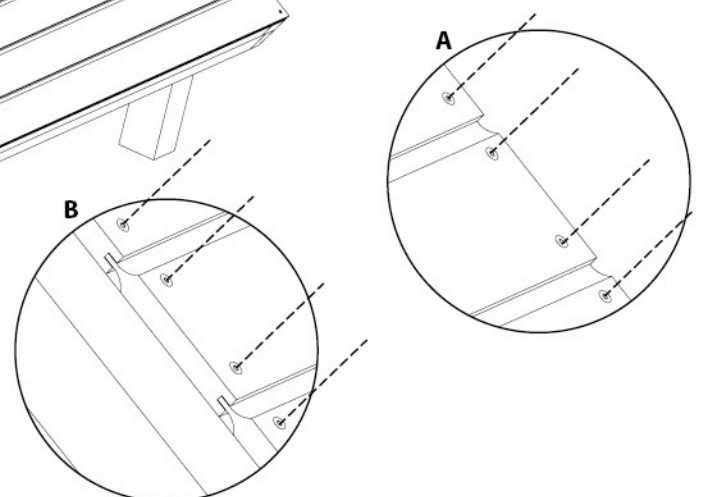
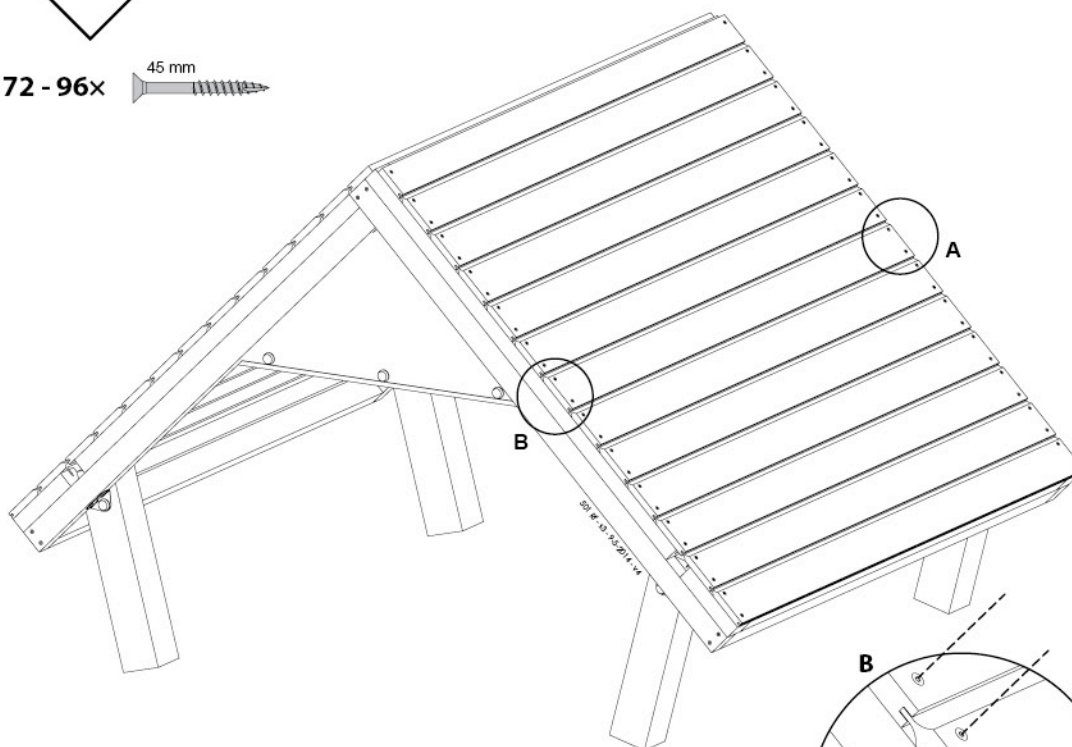
12m

12x 45 mm



12n

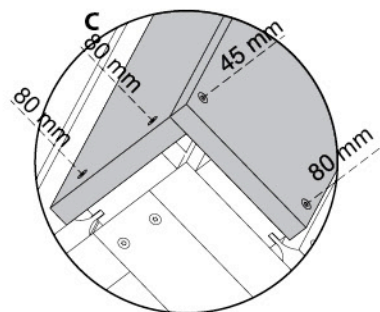
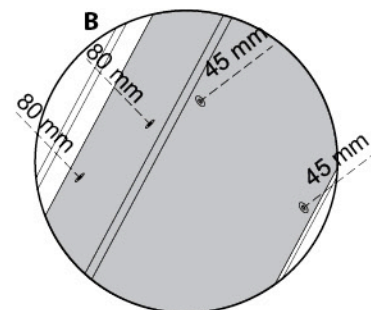
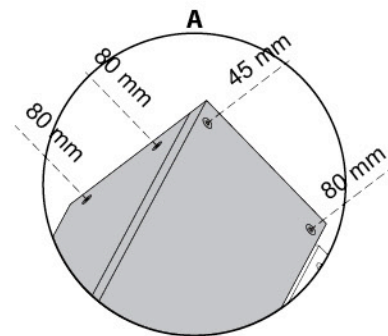
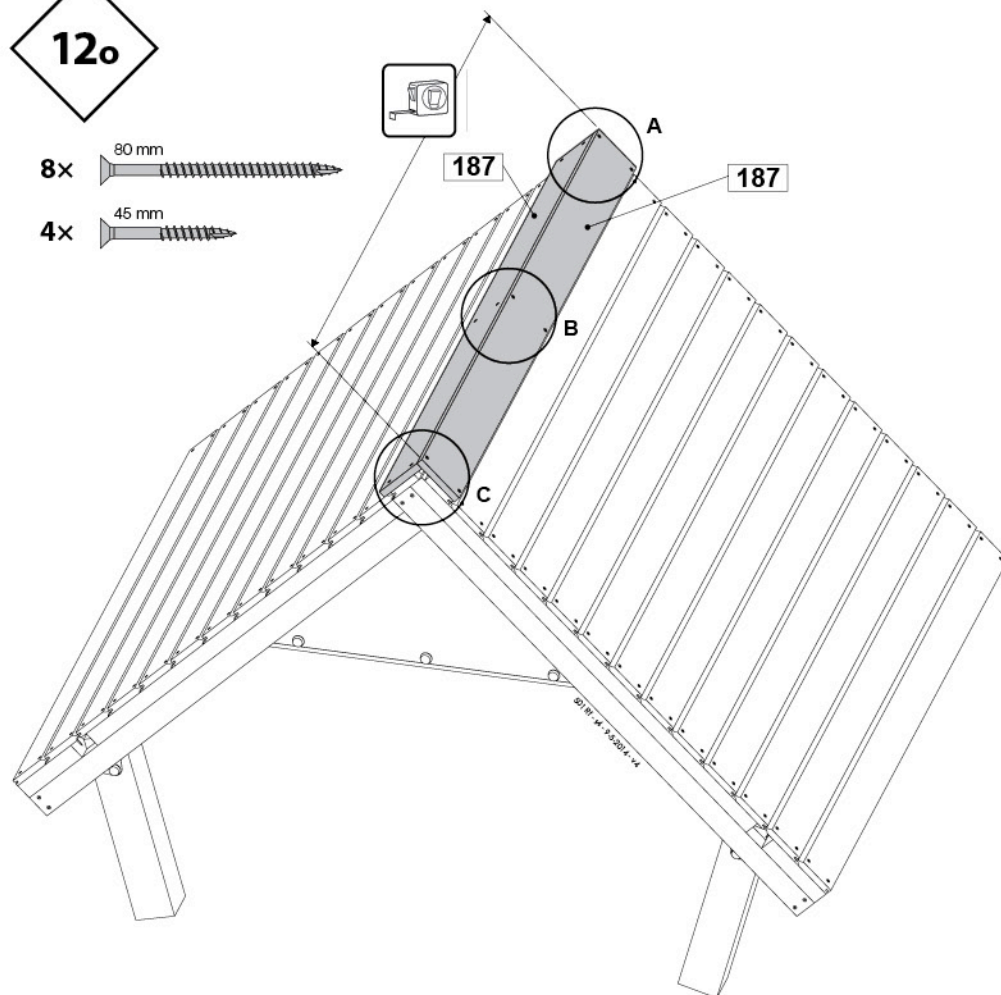
72 - 96x 45 mm



12o

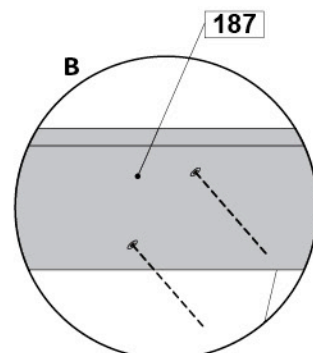
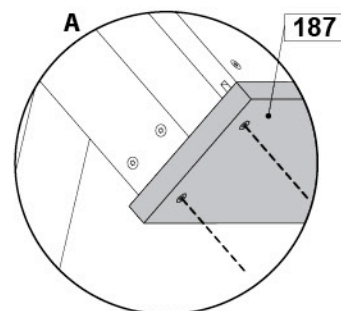
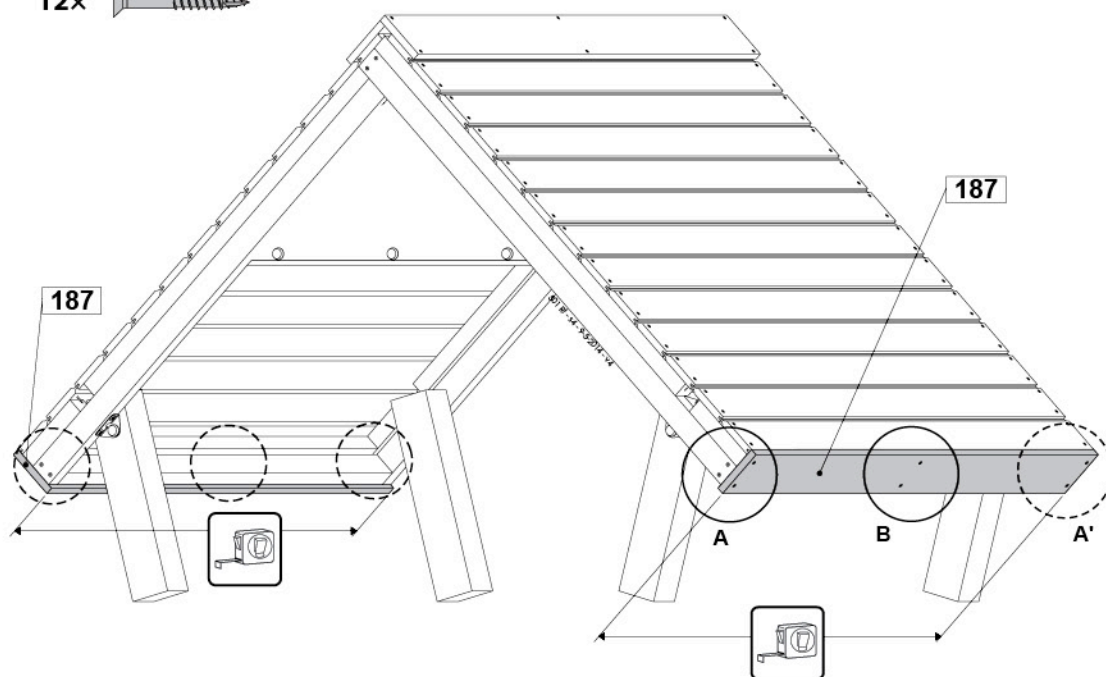
8x 80 mm

4x 45 mm



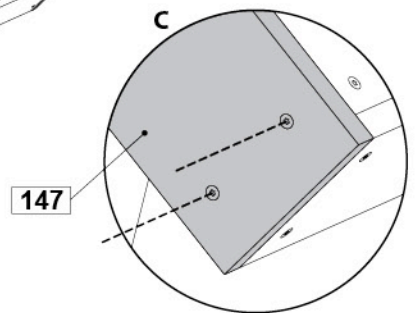
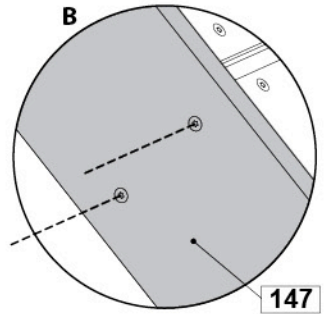
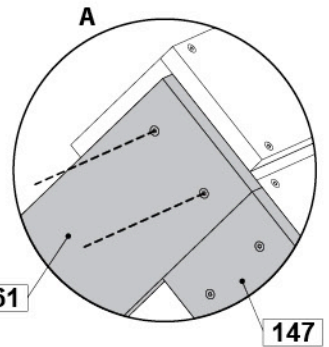
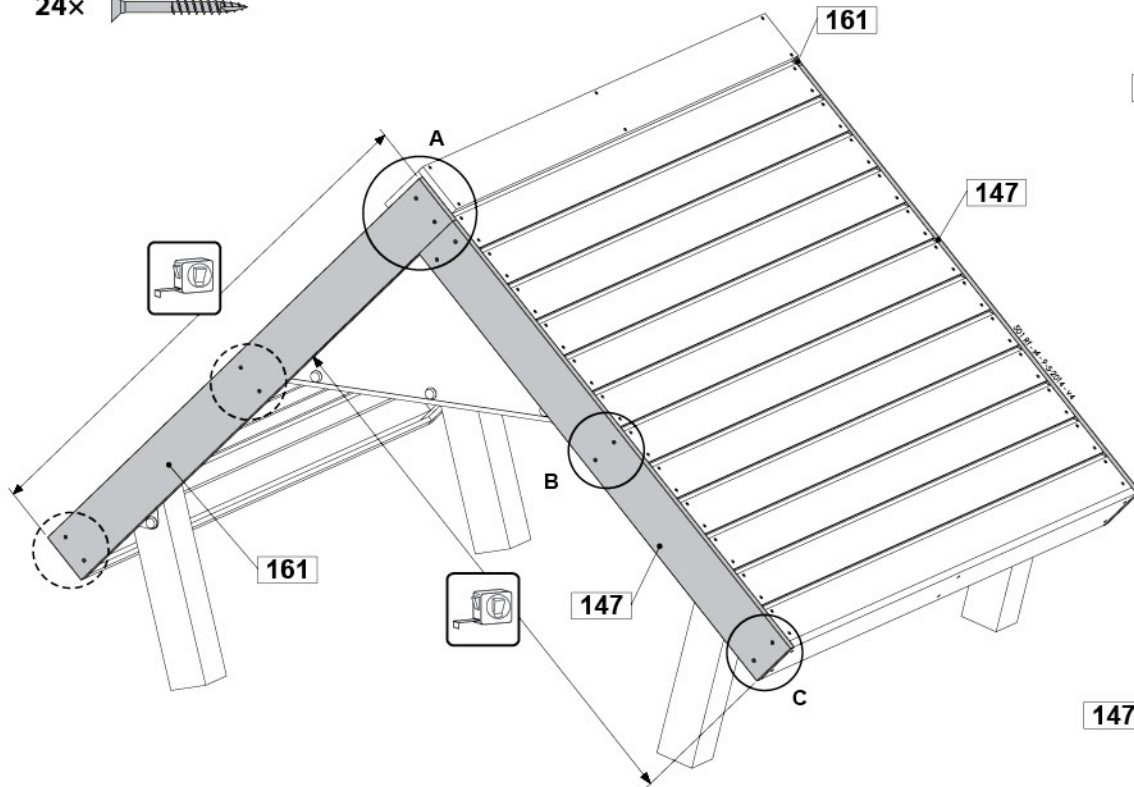
12p

12x 45 mm



12q

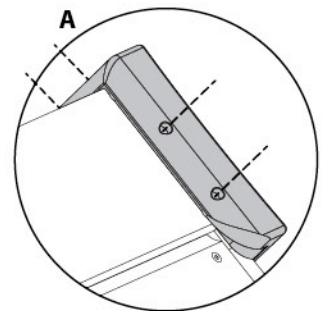
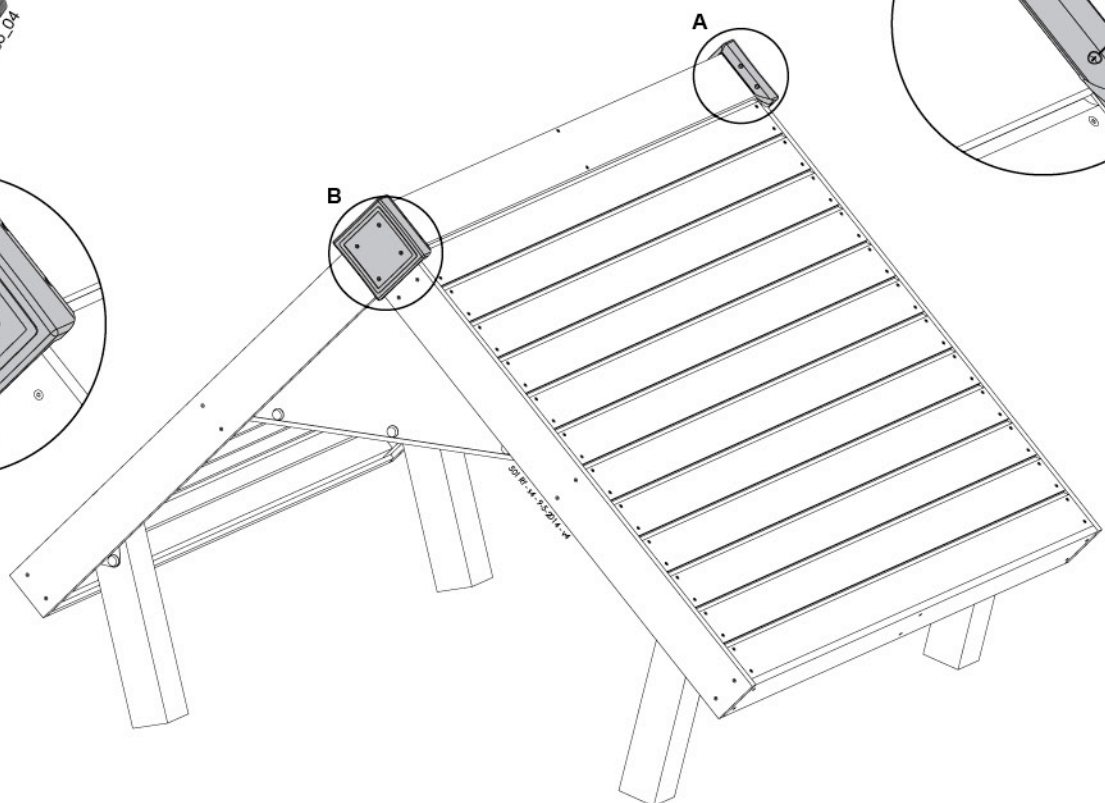
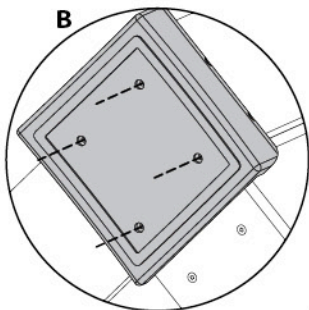
24x 45 mm



12r

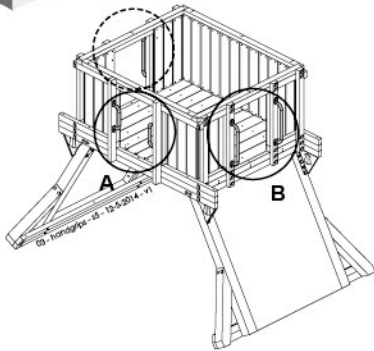
16x 45 mm

2x

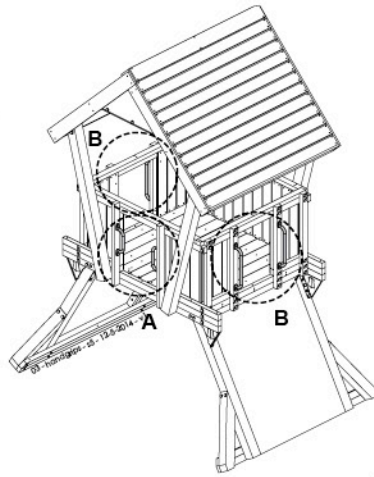


13

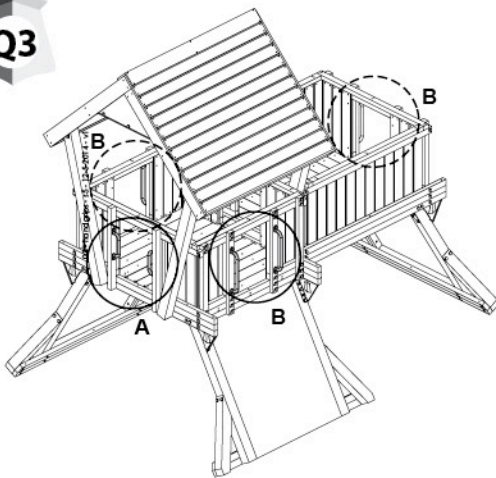
Q1



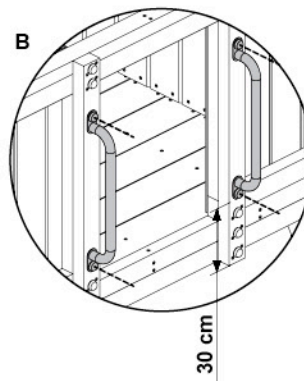
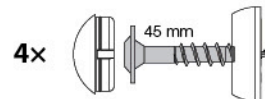
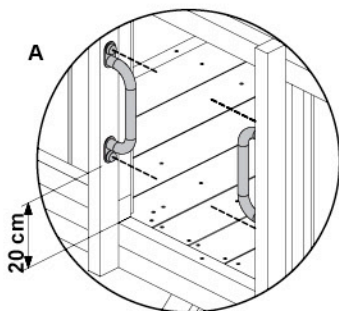
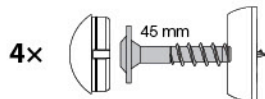
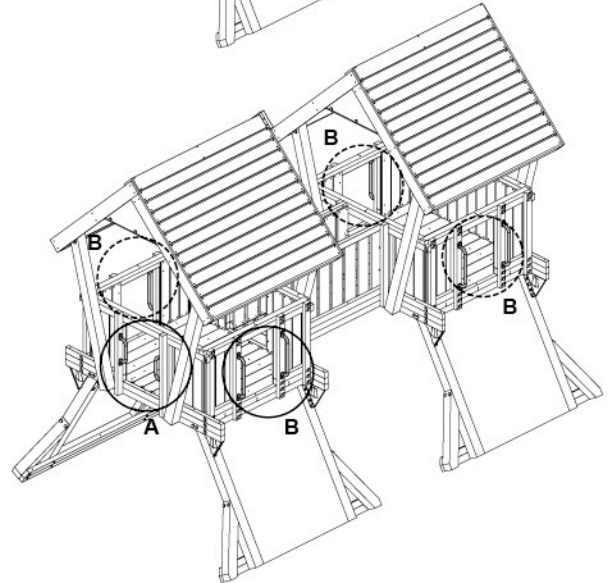
Q2



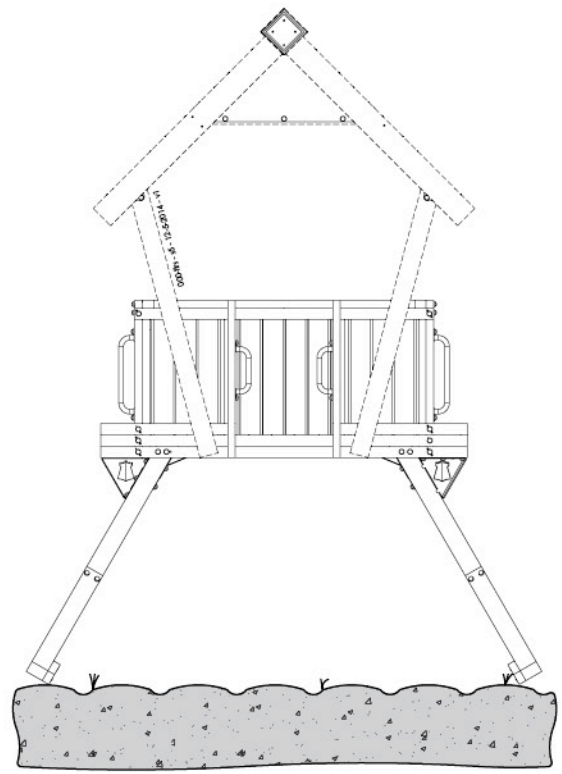
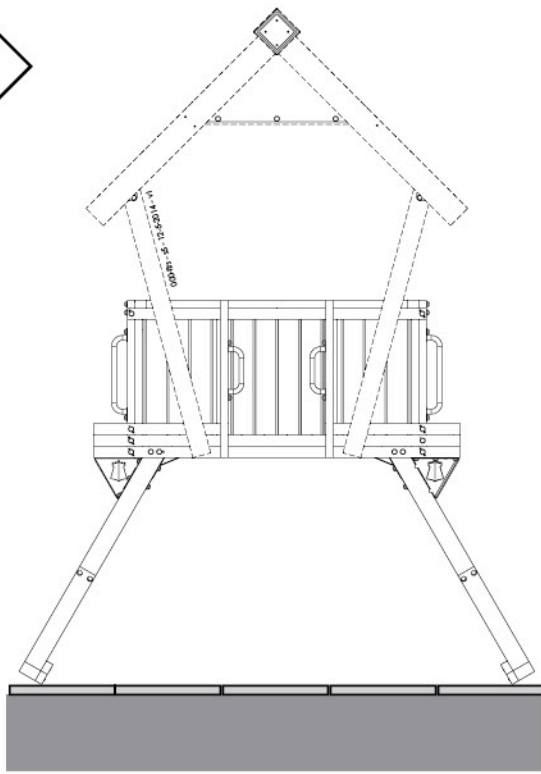
Q3



Q4

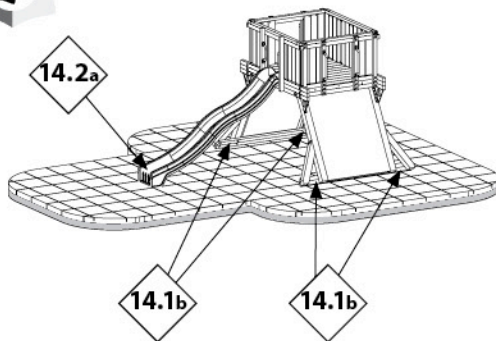


14

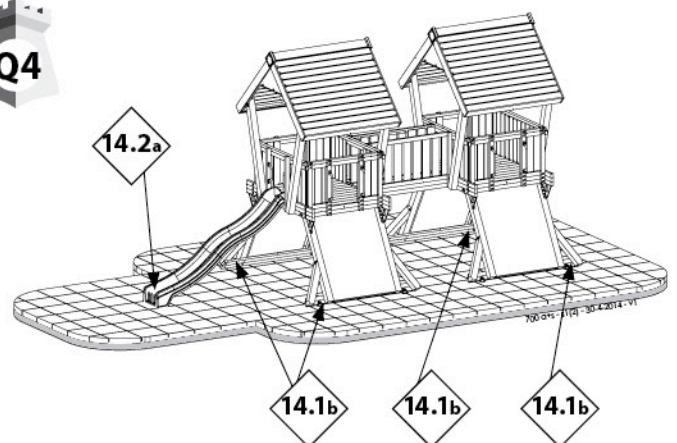
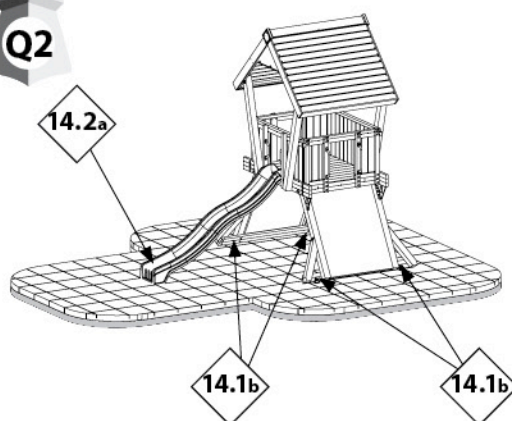
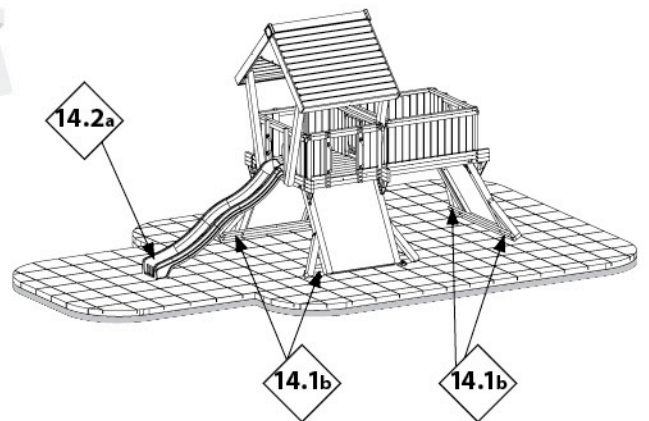


14.1

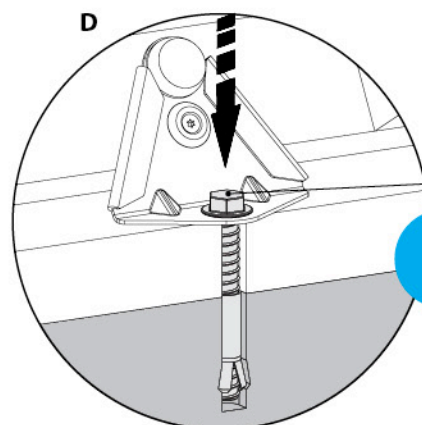
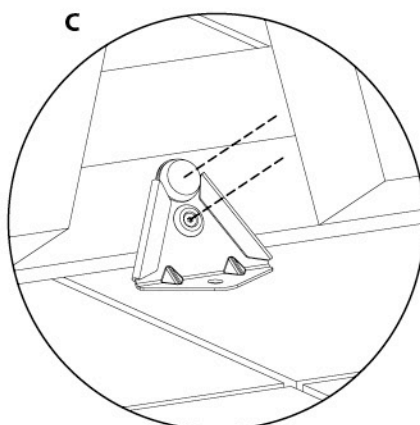
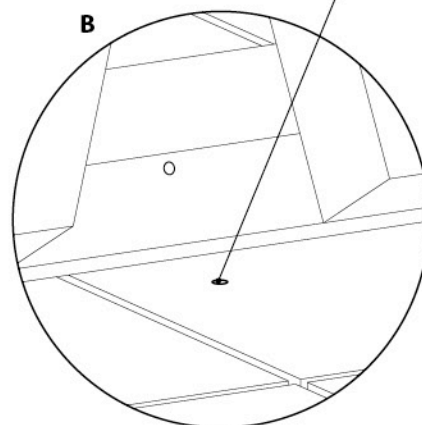
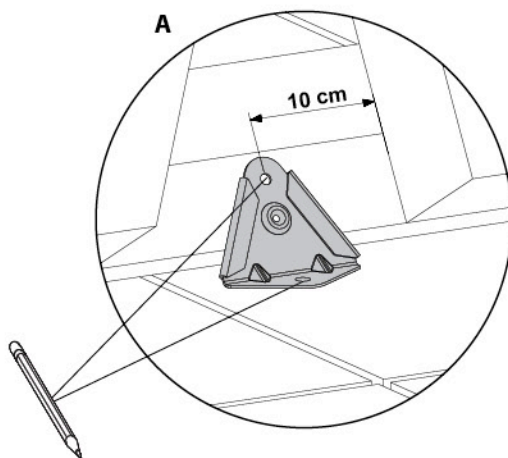
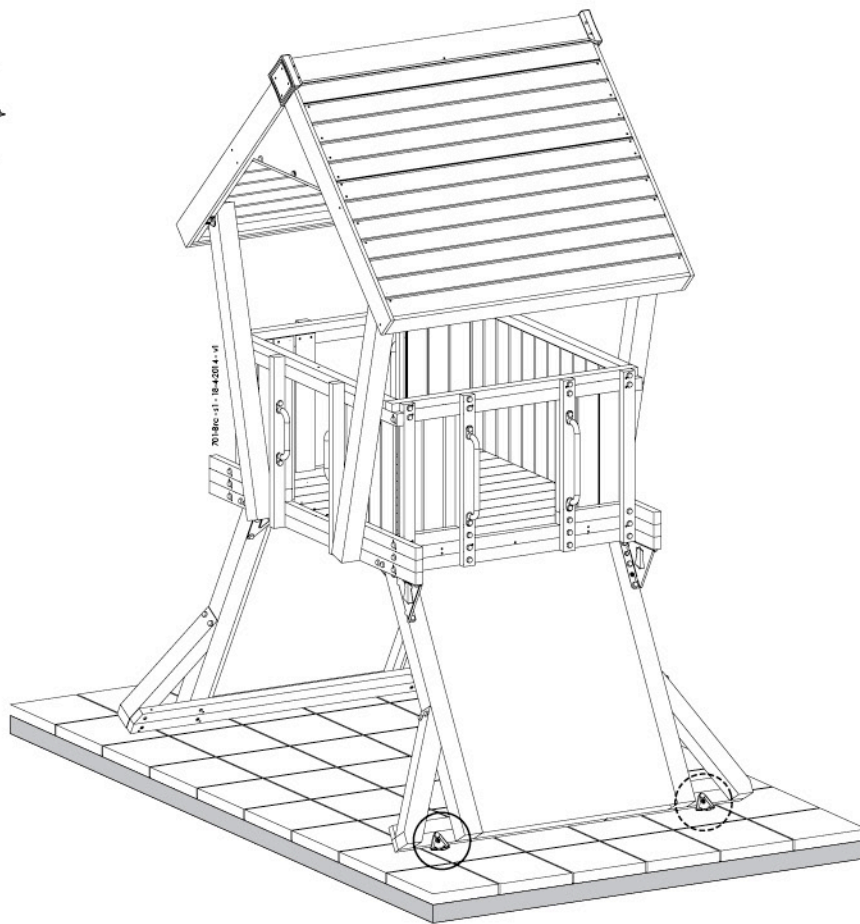
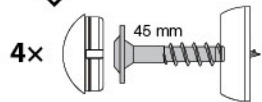
14.1a



14.3



14.1b



Part 1



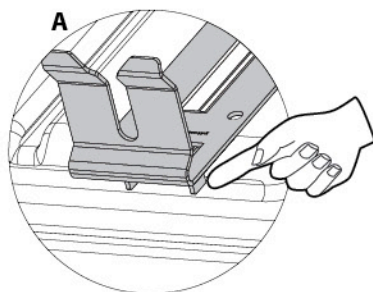
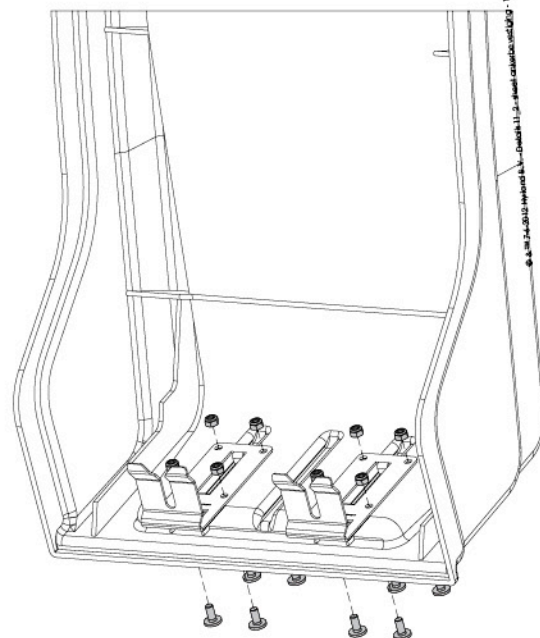
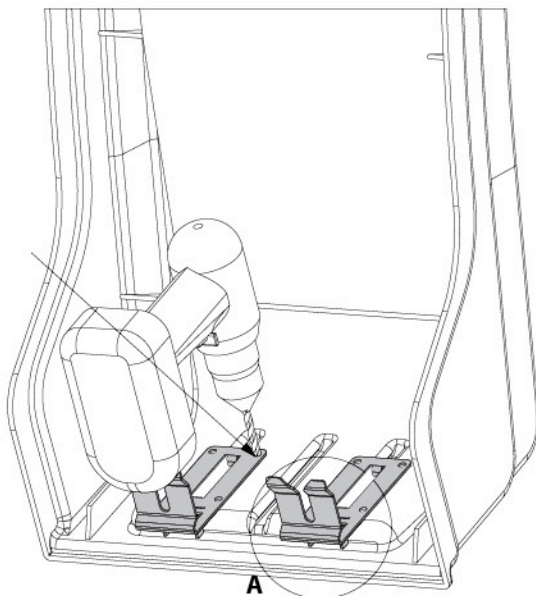
14

14.2a

8x 18 mm M8

2x 10_032_5013_225_01

8x

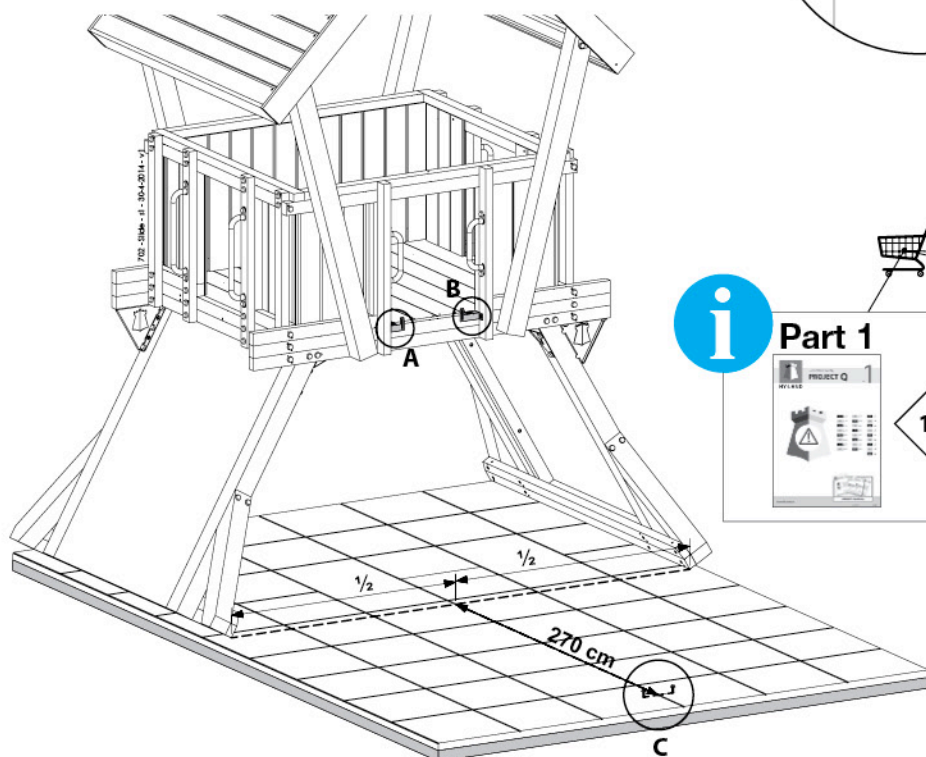
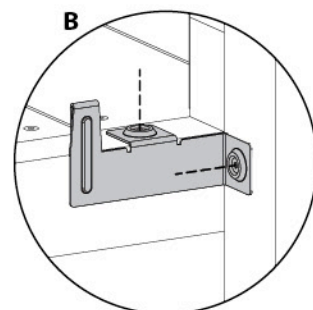
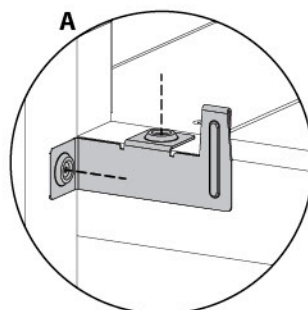


14.2b

4x 20 mm

1x 10_030_5042_116_04

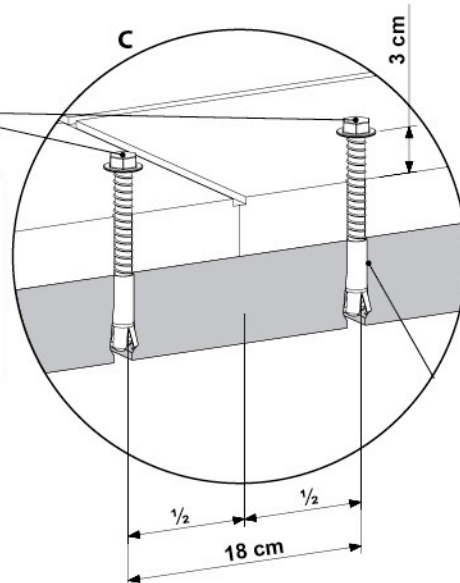
1x 10_030_5042_216_04



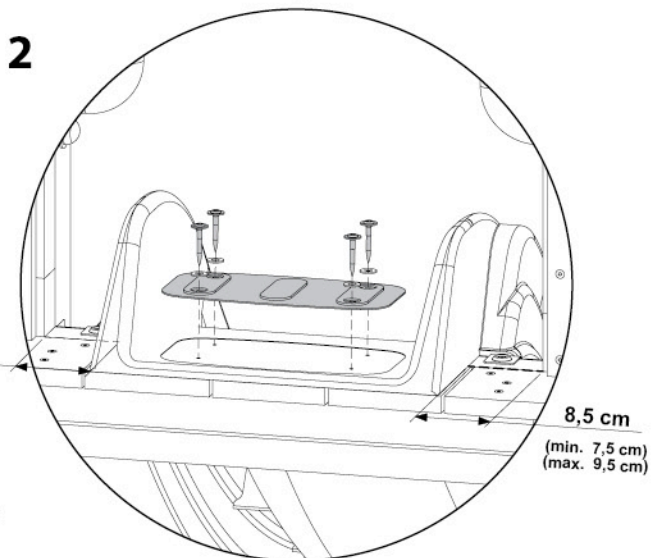
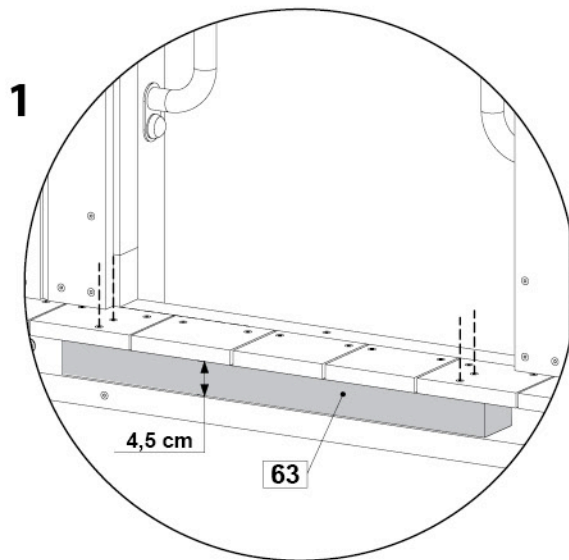
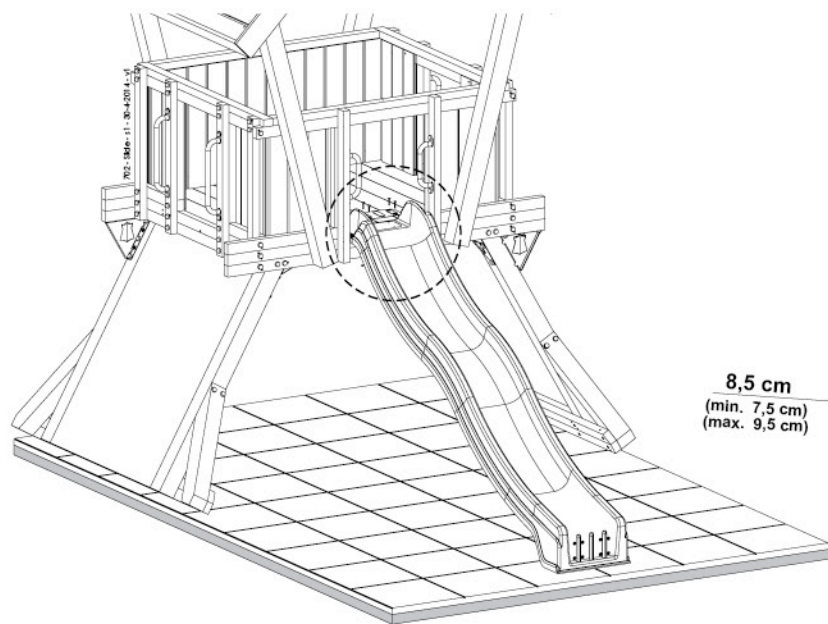
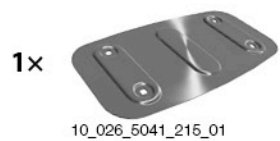
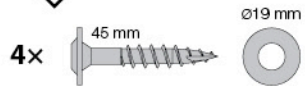
Part 1



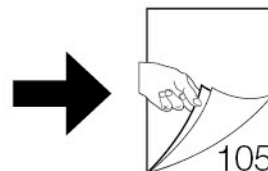
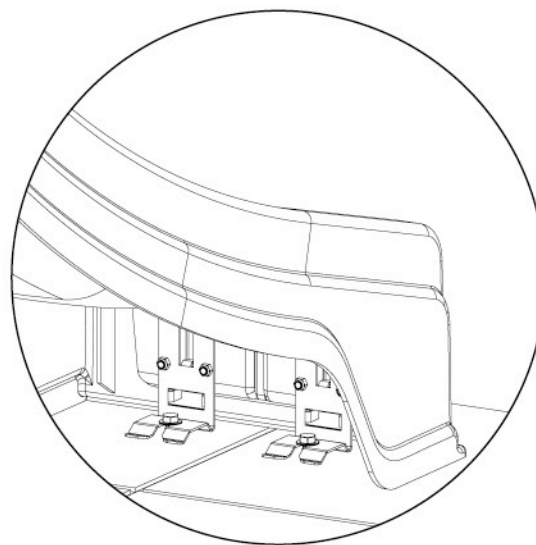
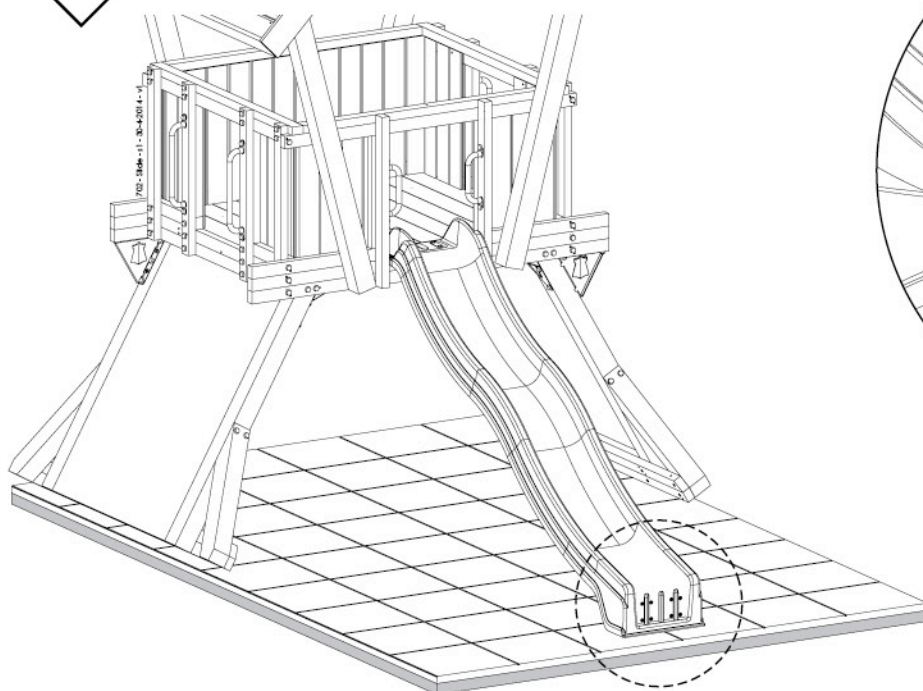
14



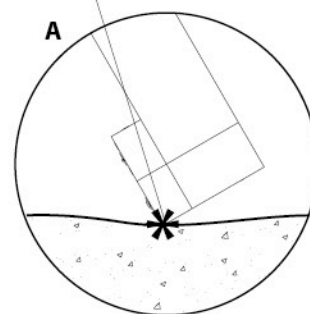
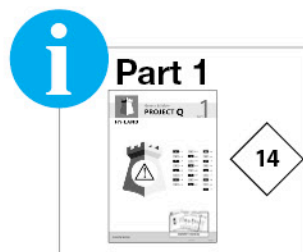
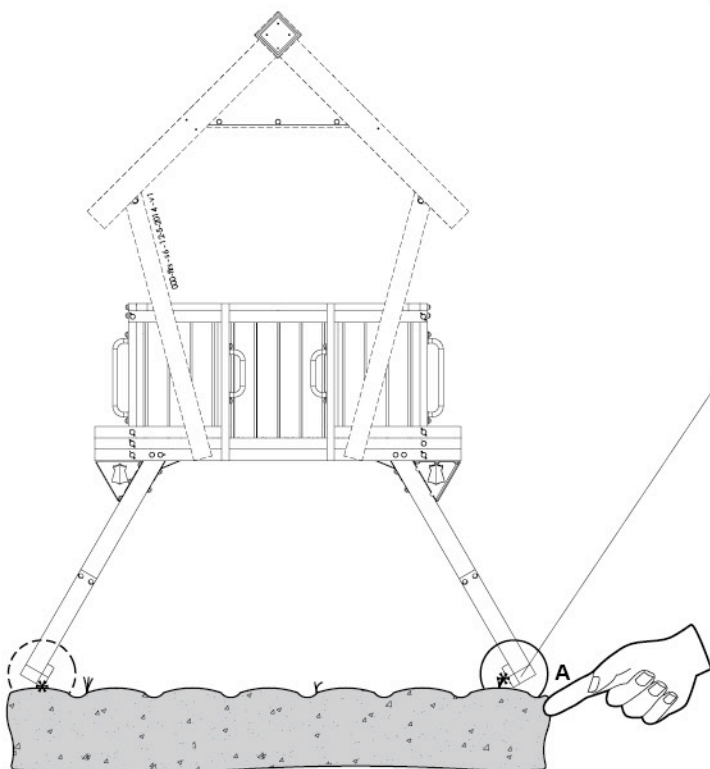
14.2c



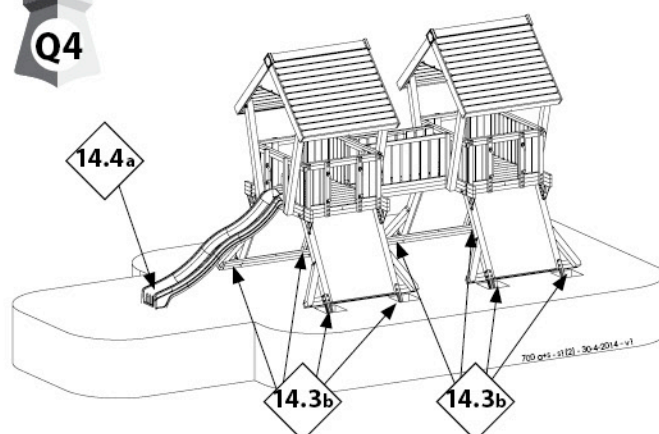
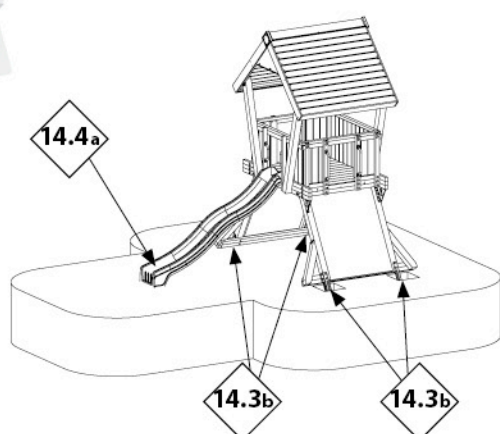
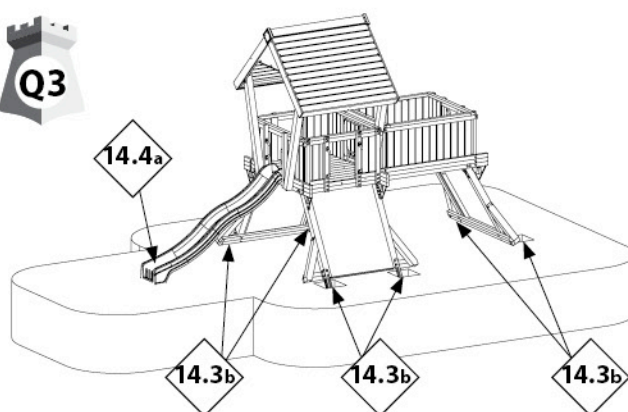
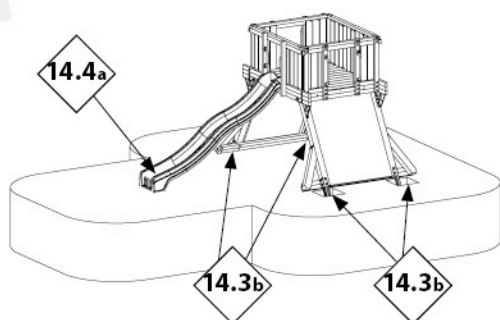
14.2d



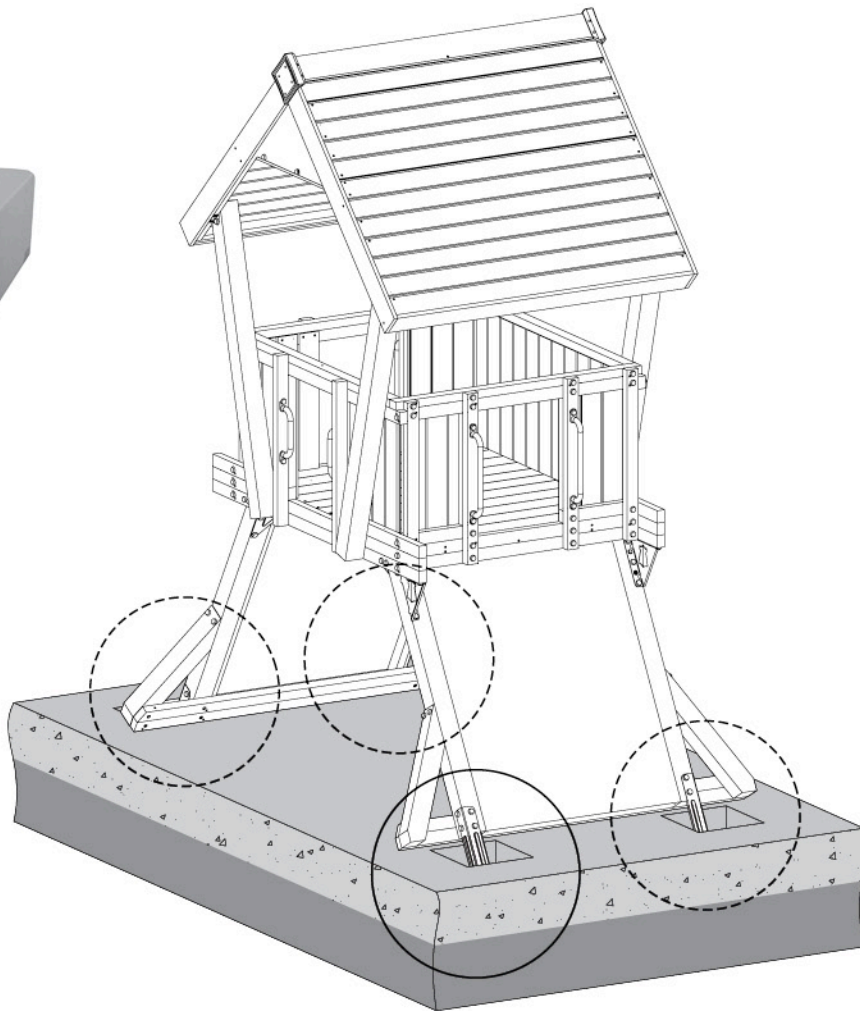
14.3



14.3a



14.3b



Q1

4x 45 L / 90 kg

Q2

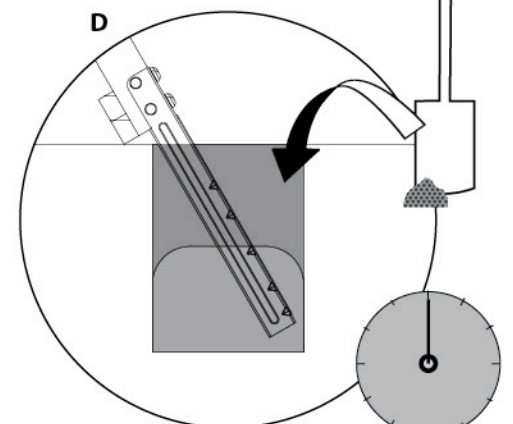
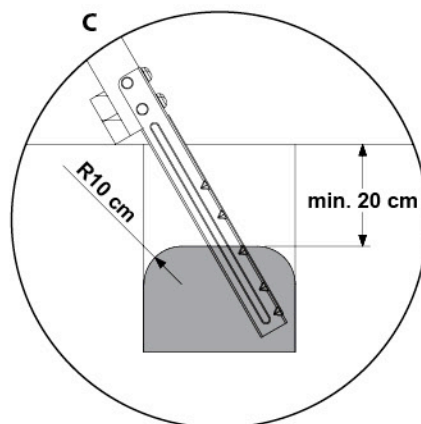
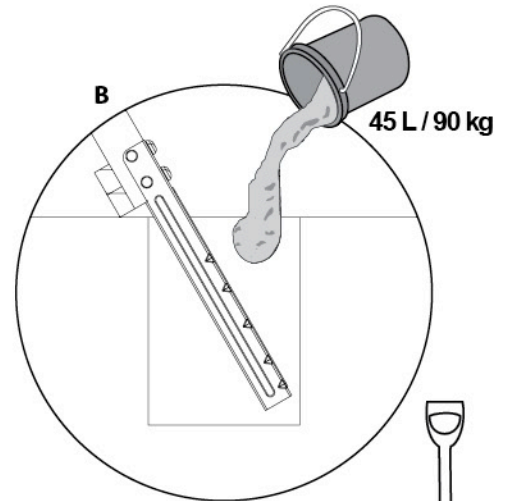
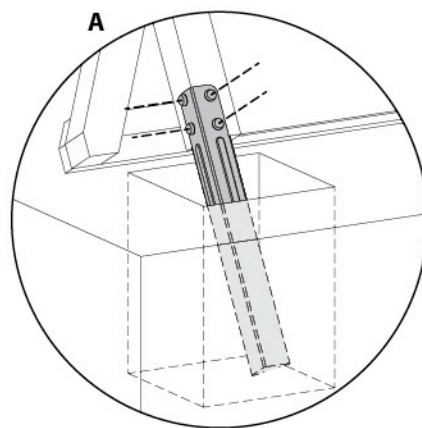
4x 45 L / 90 kg

Q3

6x 45 L / 90 kg

Q4

8x 45 L / 90 kg



24^h

14.4a

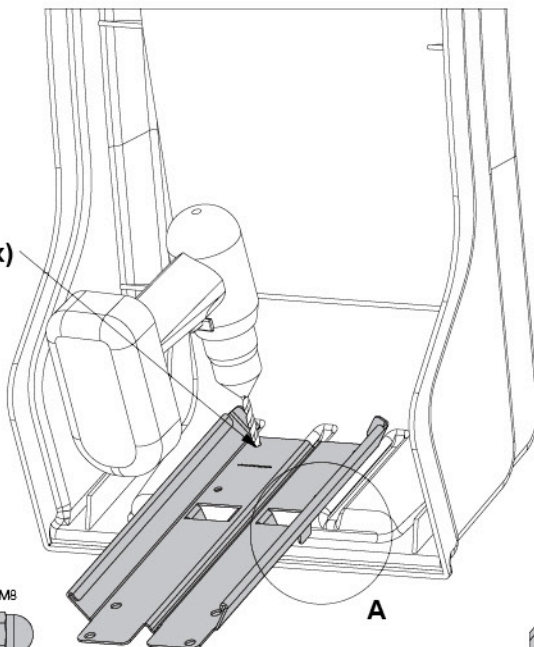
2x



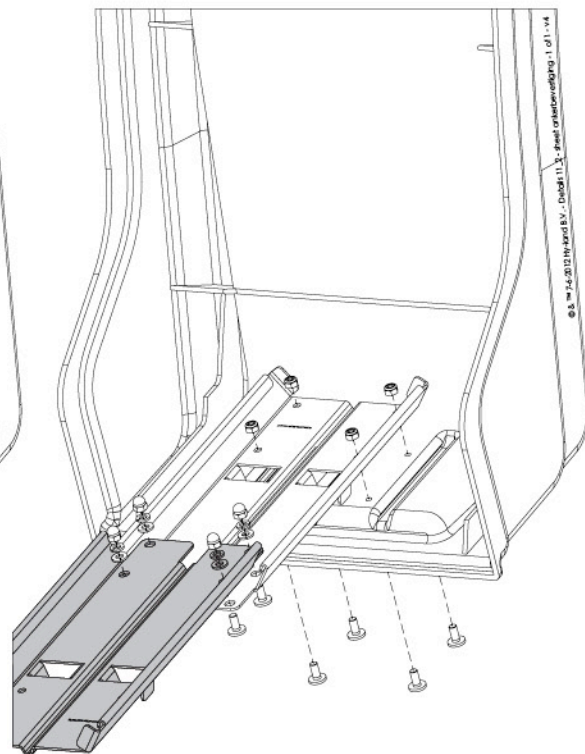
10_032_6012_425_01

4x

1x)



A



4x

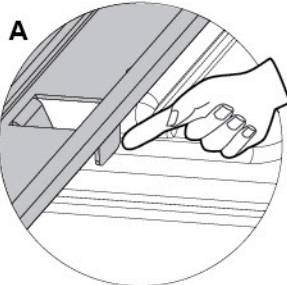


M8

4x



M8



A

14.4b

4x



1x

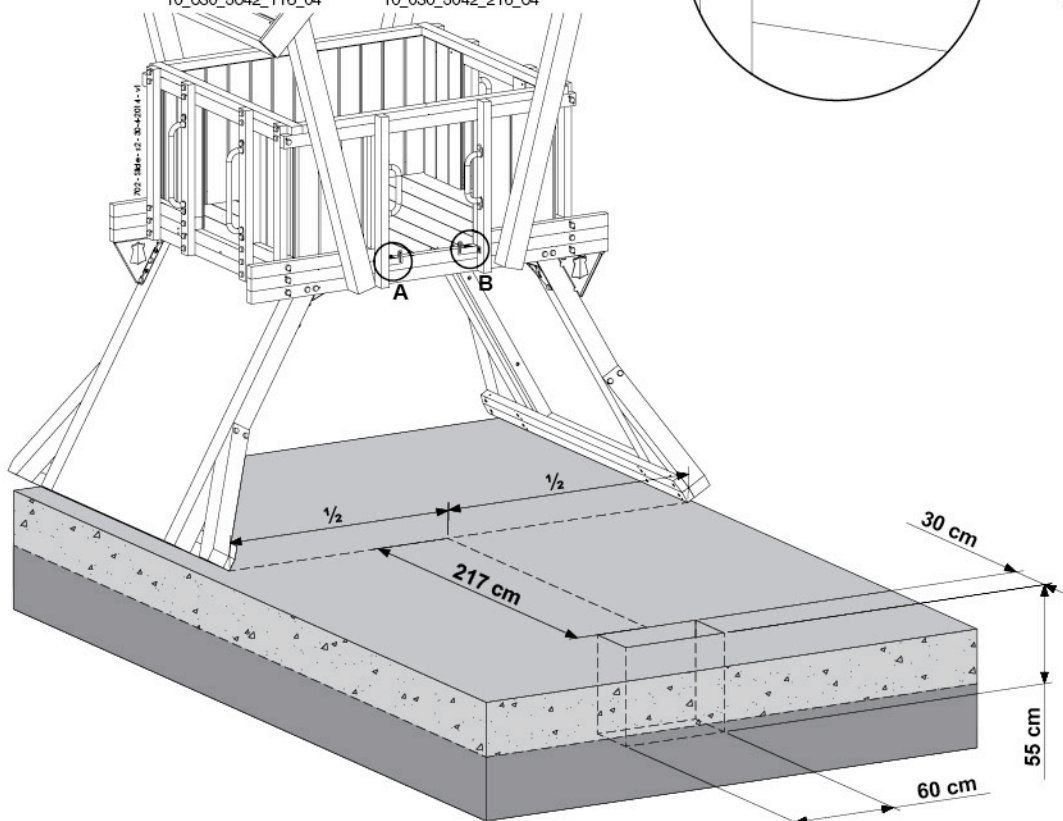


10_030_5042_116_04

1x



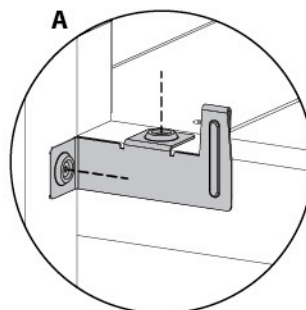
10_030_5042_216_04



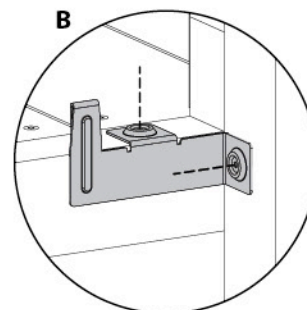
A

B

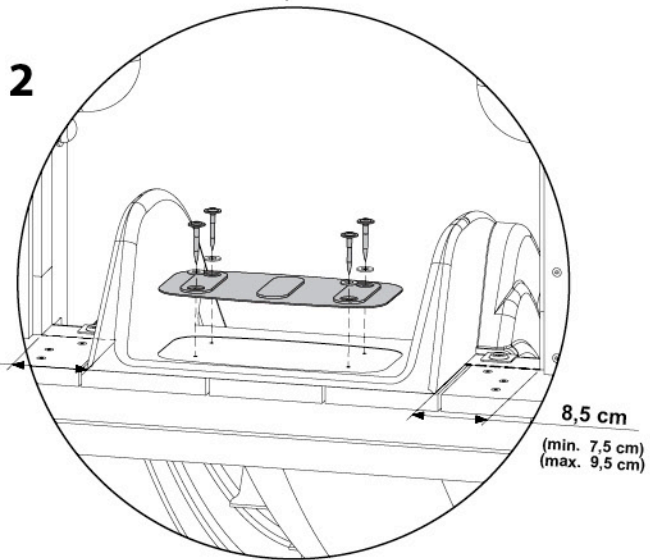
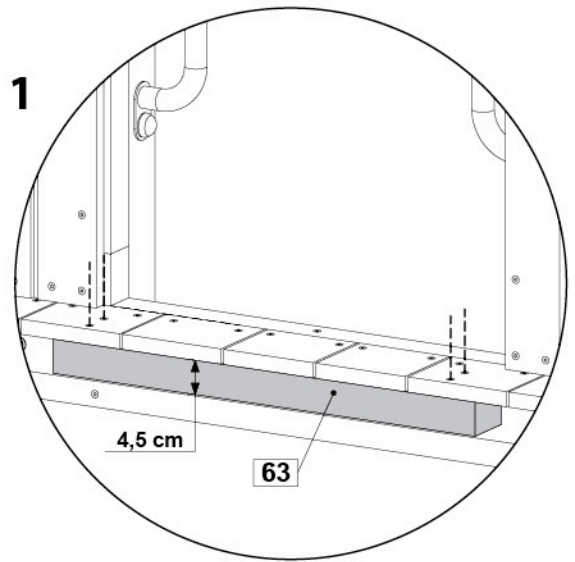
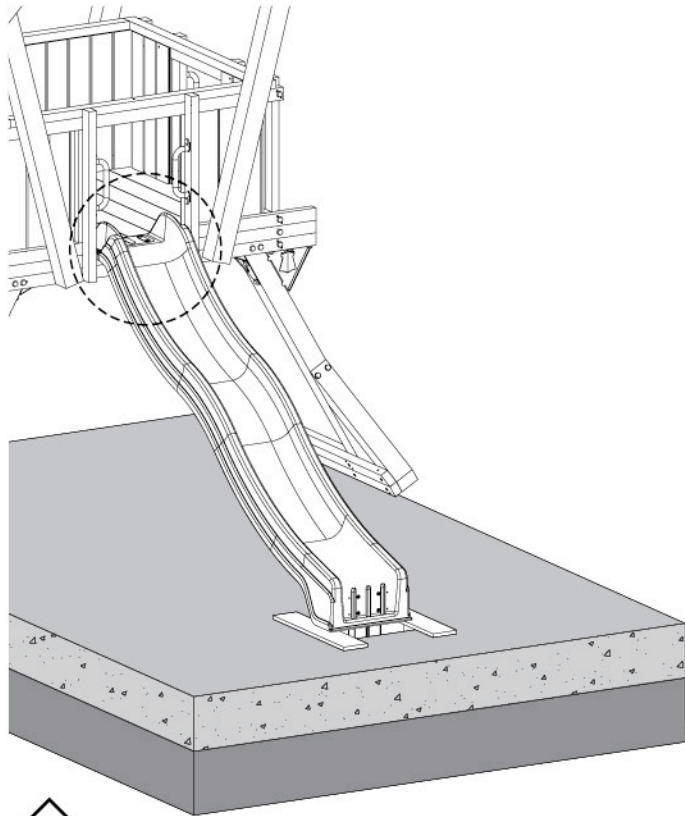
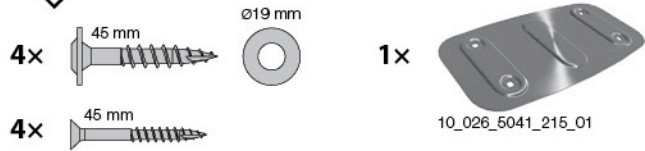
A



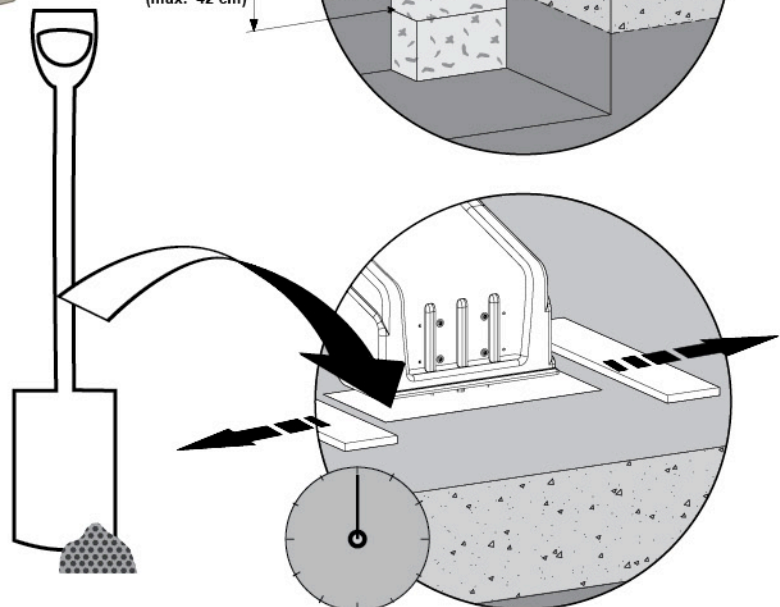
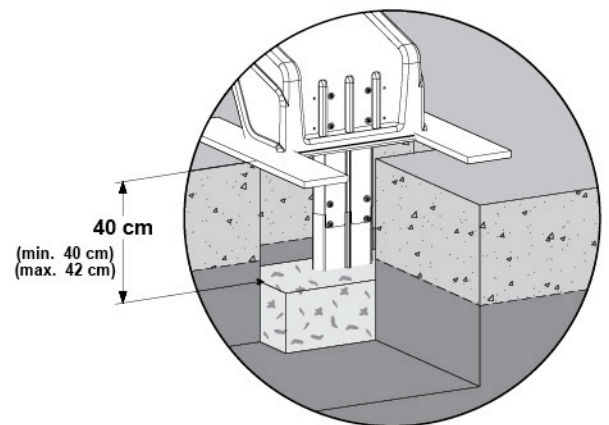
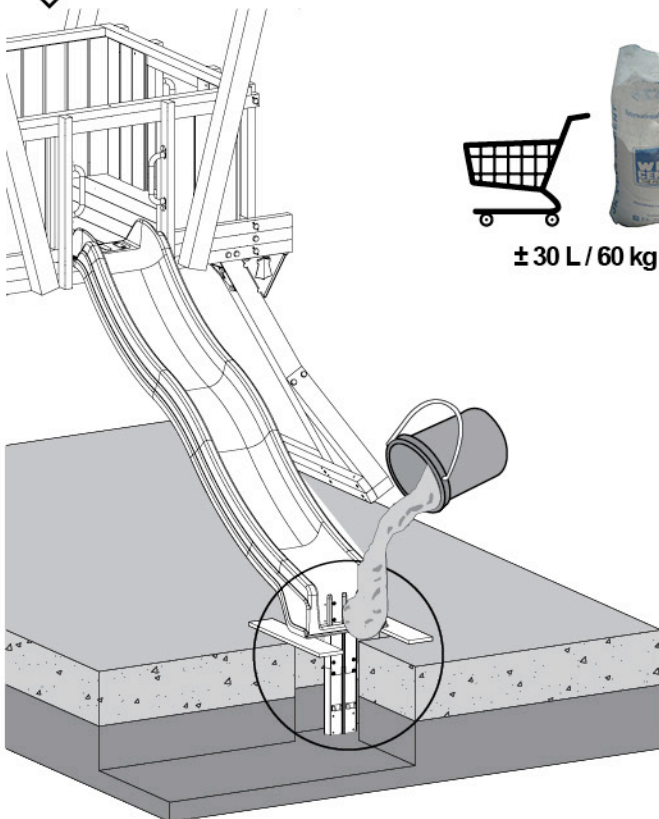
B

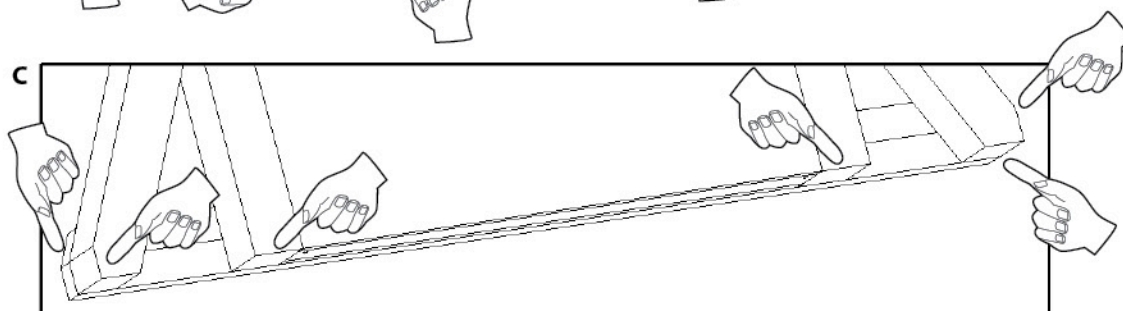
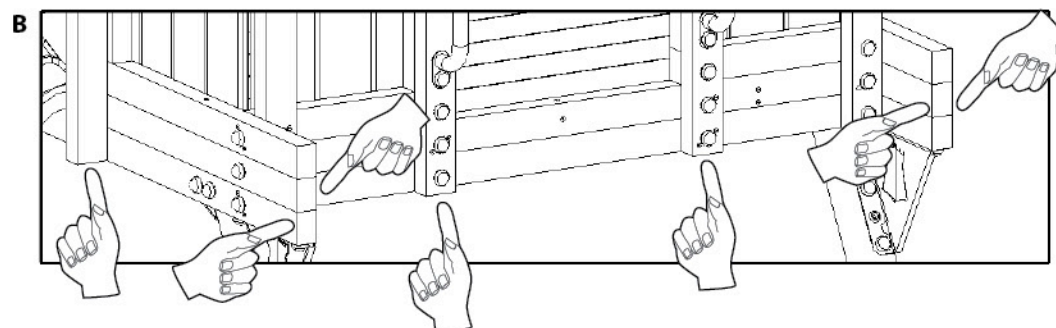
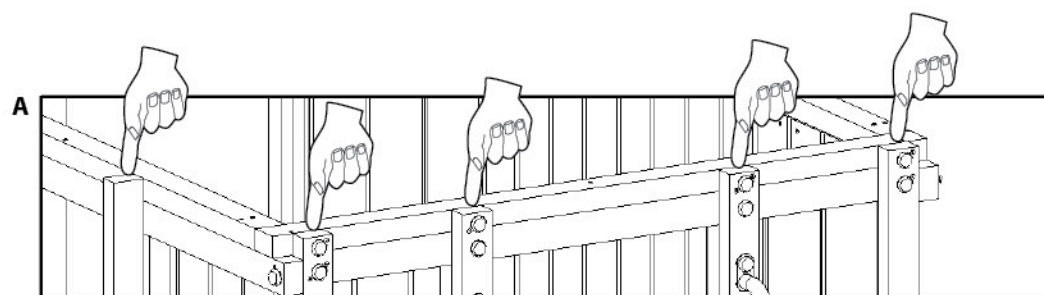
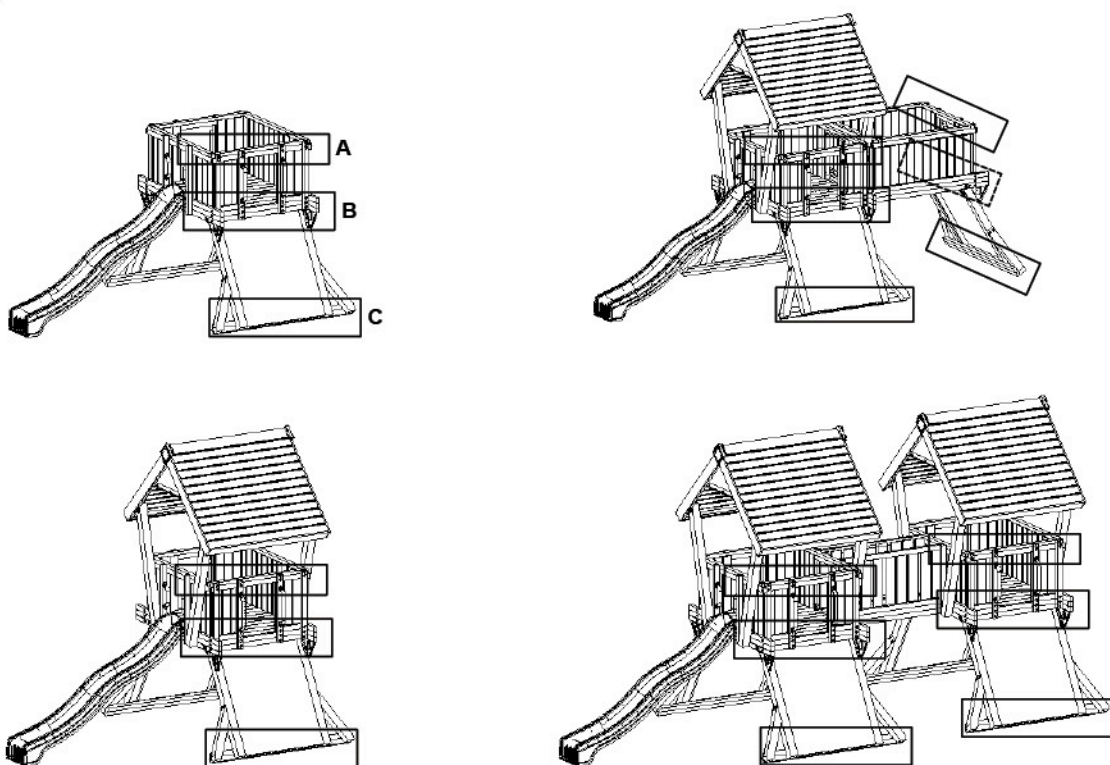


14.4c

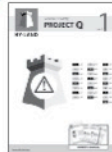


14.4d

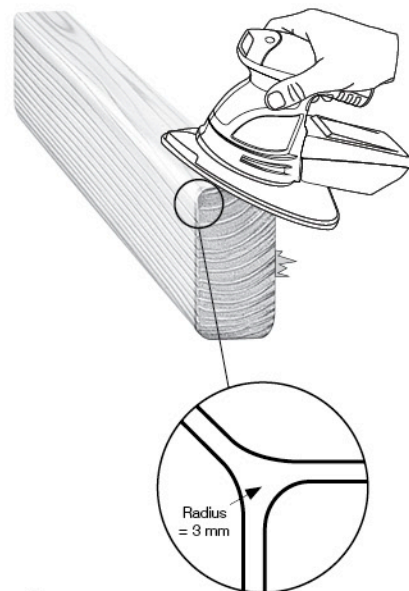




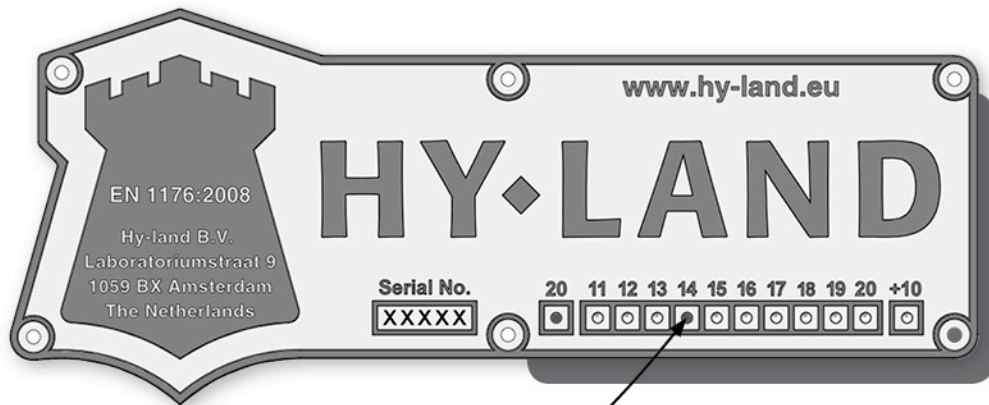
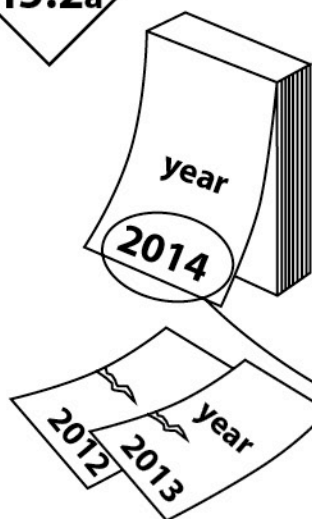
Part 1



15



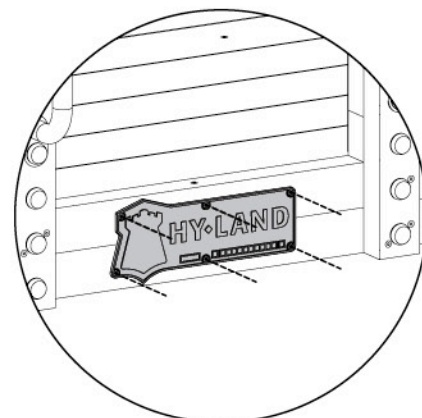
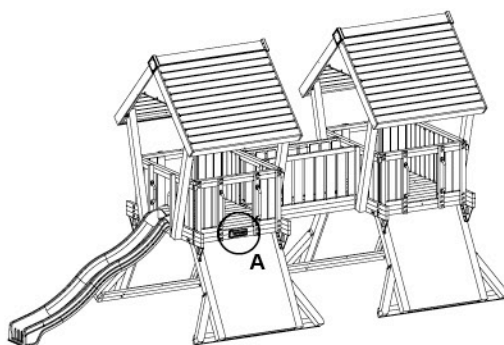
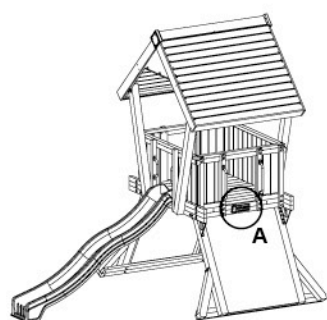
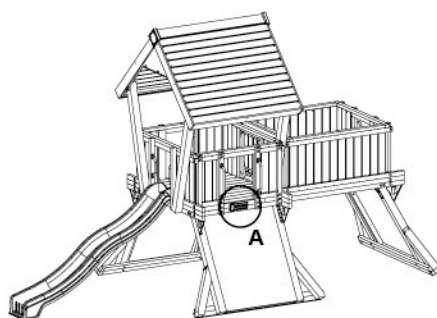
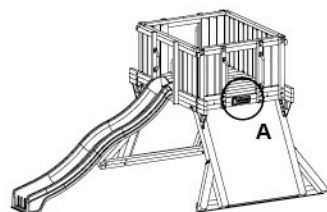
15.2a



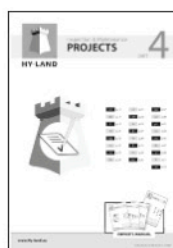
15.2b

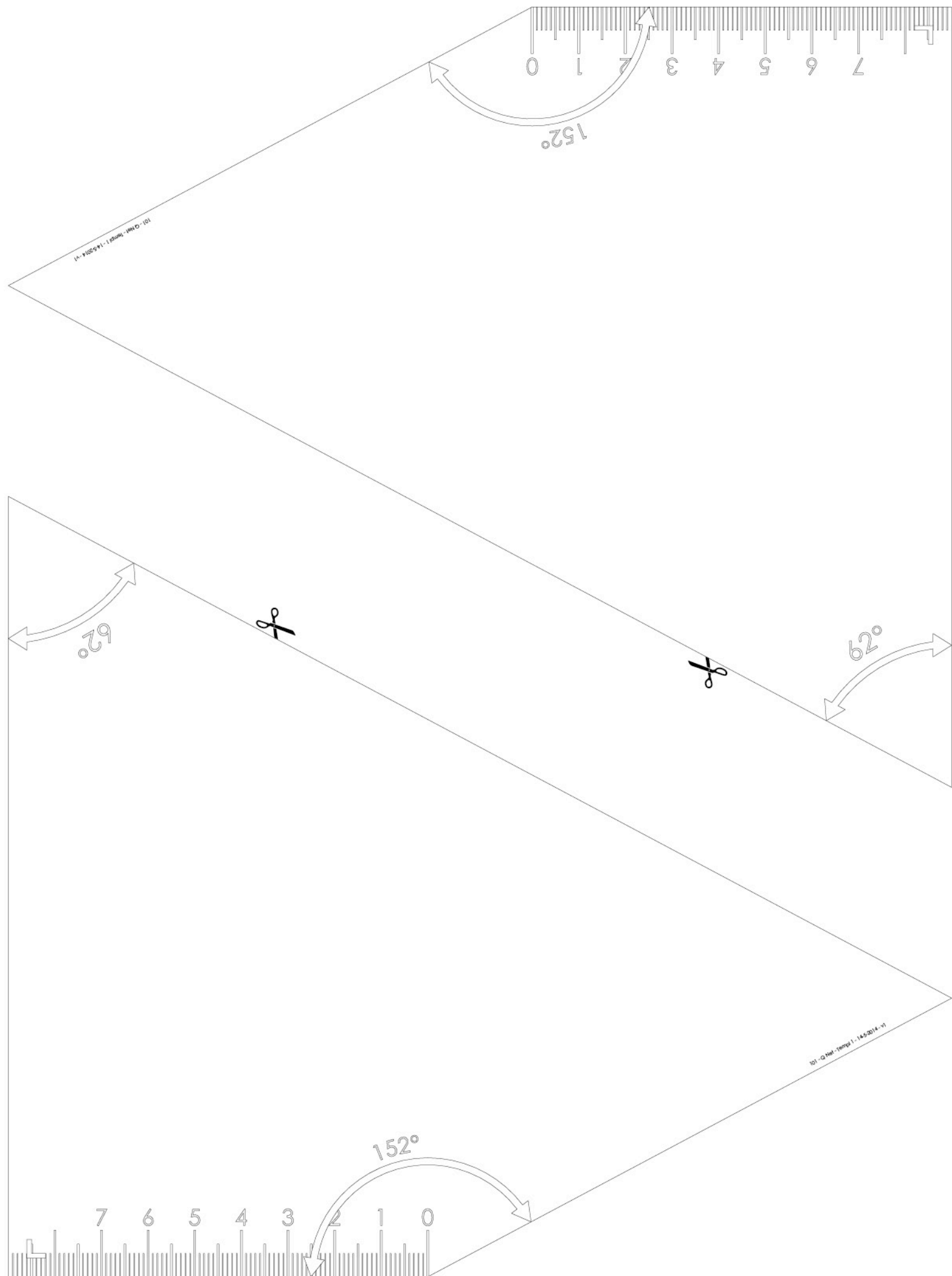
4x  49 mm

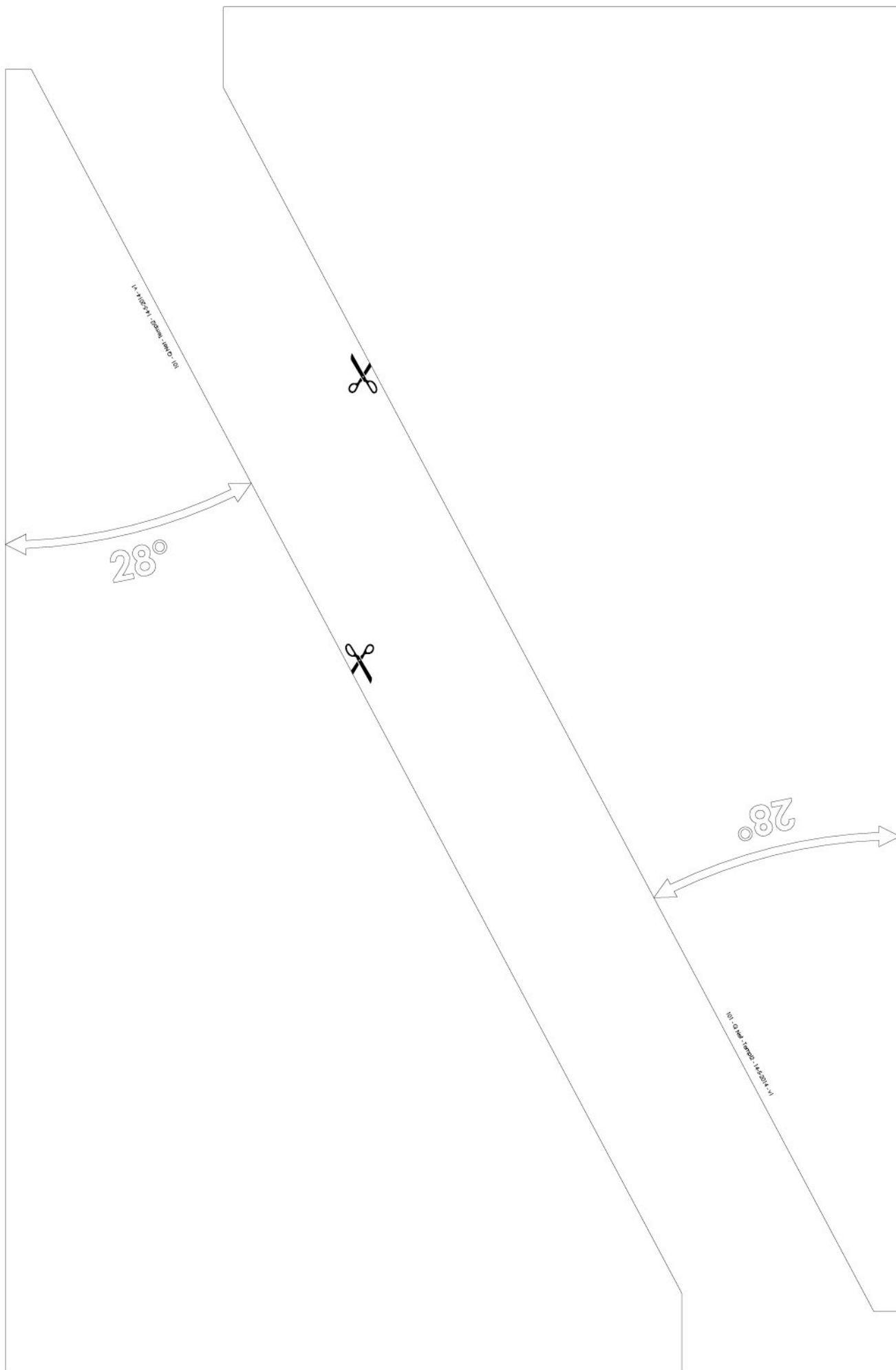
1x 
10_209_2071_103_24



15.2c





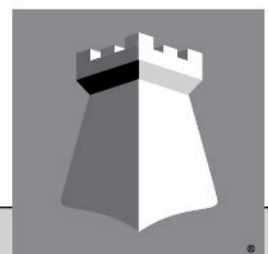


Hy-land B.V.
Valschermkade 18
NL - 1059 CD Amsterdam
The Netherlands

Tel : +31 85 44 44 101
Email : info@hy-land.eu
URL : www.hy-land.eu

Chamber of Commerce :
NL 16.078.319

www.Hy-land.eu



HY•LAND