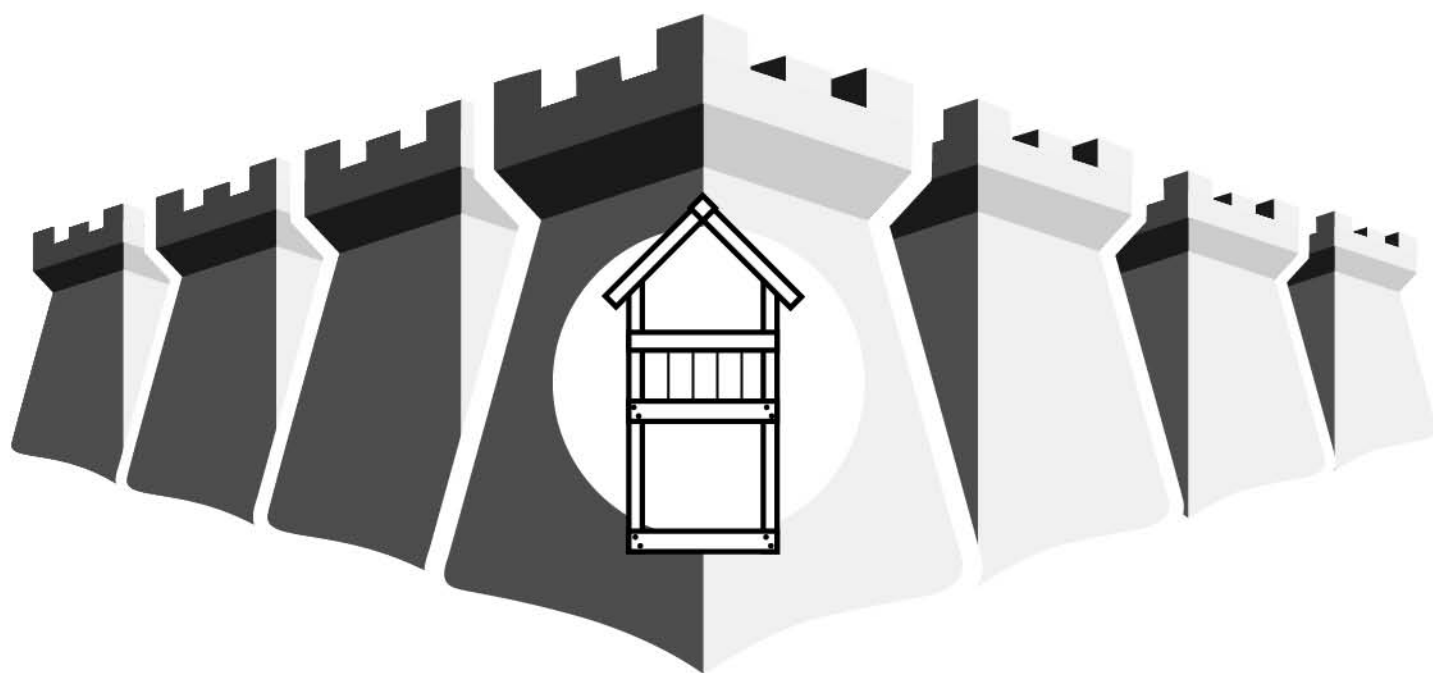
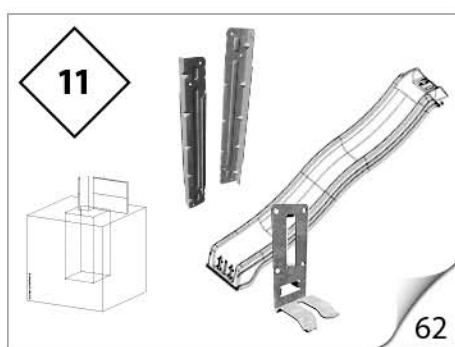
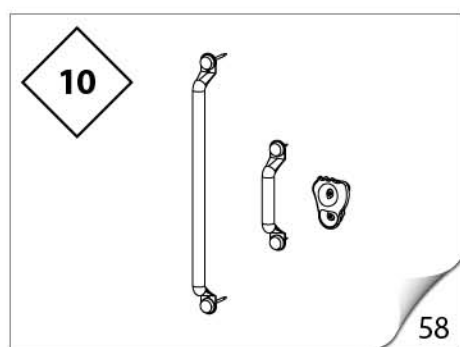
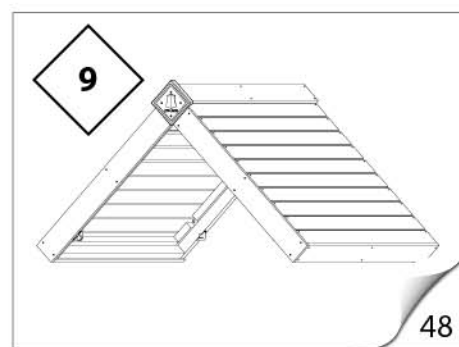
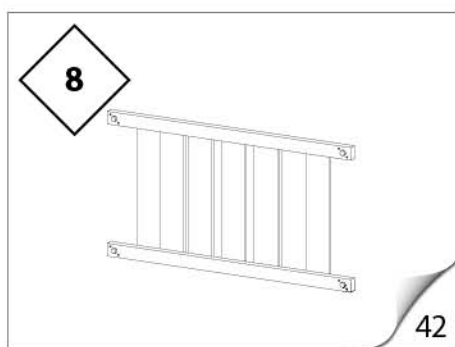
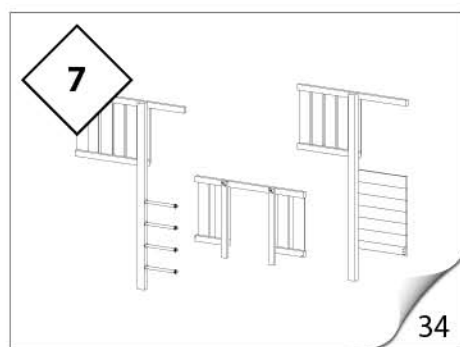
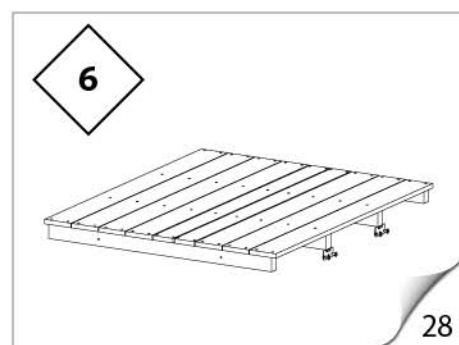
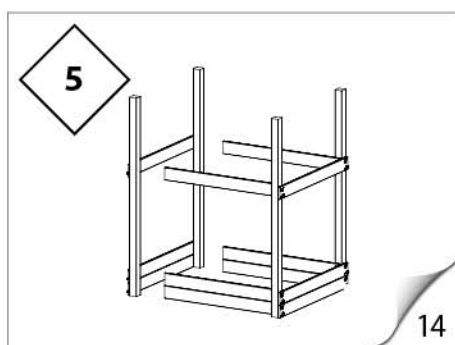
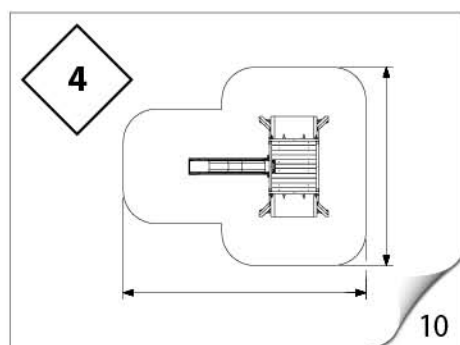
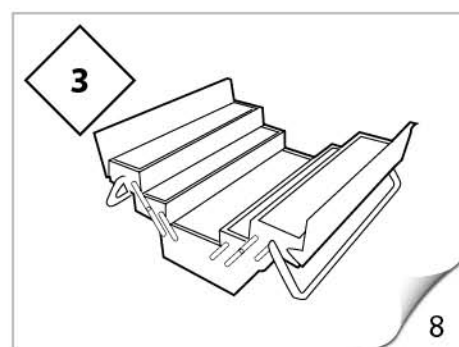
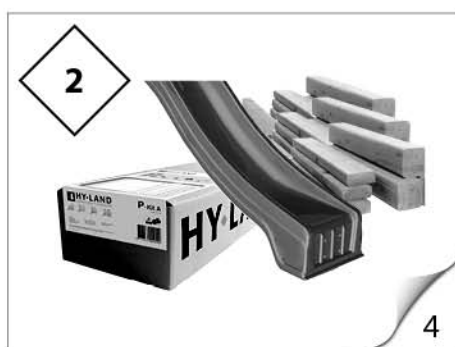
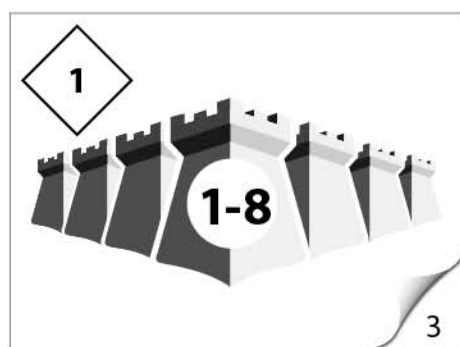


Assembly

P Series

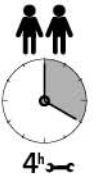
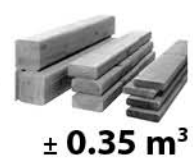


Assembly steps

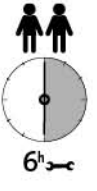
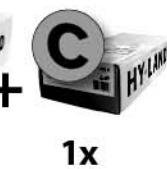
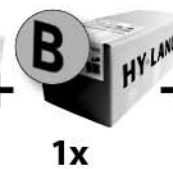


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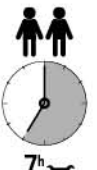
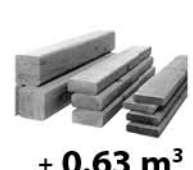
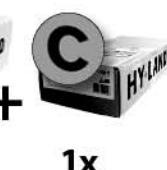
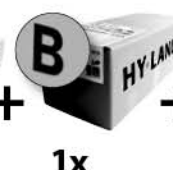
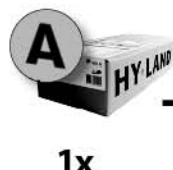
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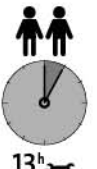
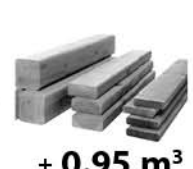
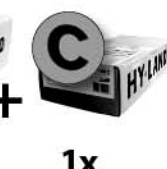
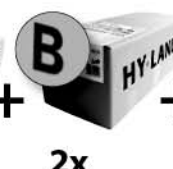
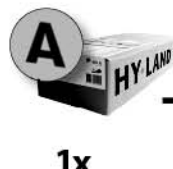
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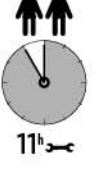
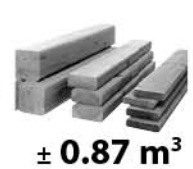
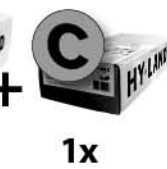
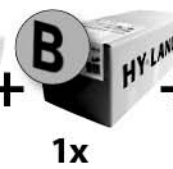
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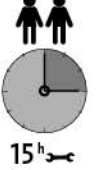
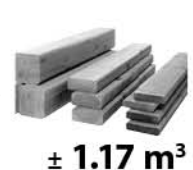
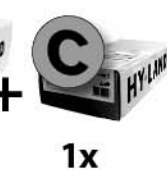
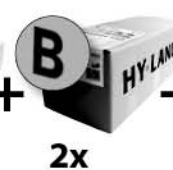
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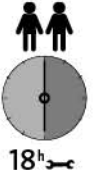
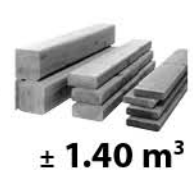
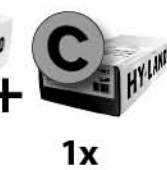
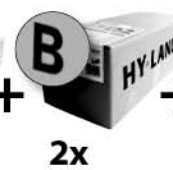
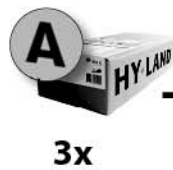
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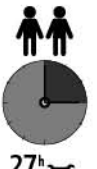
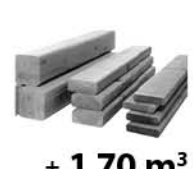
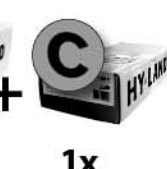
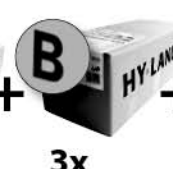
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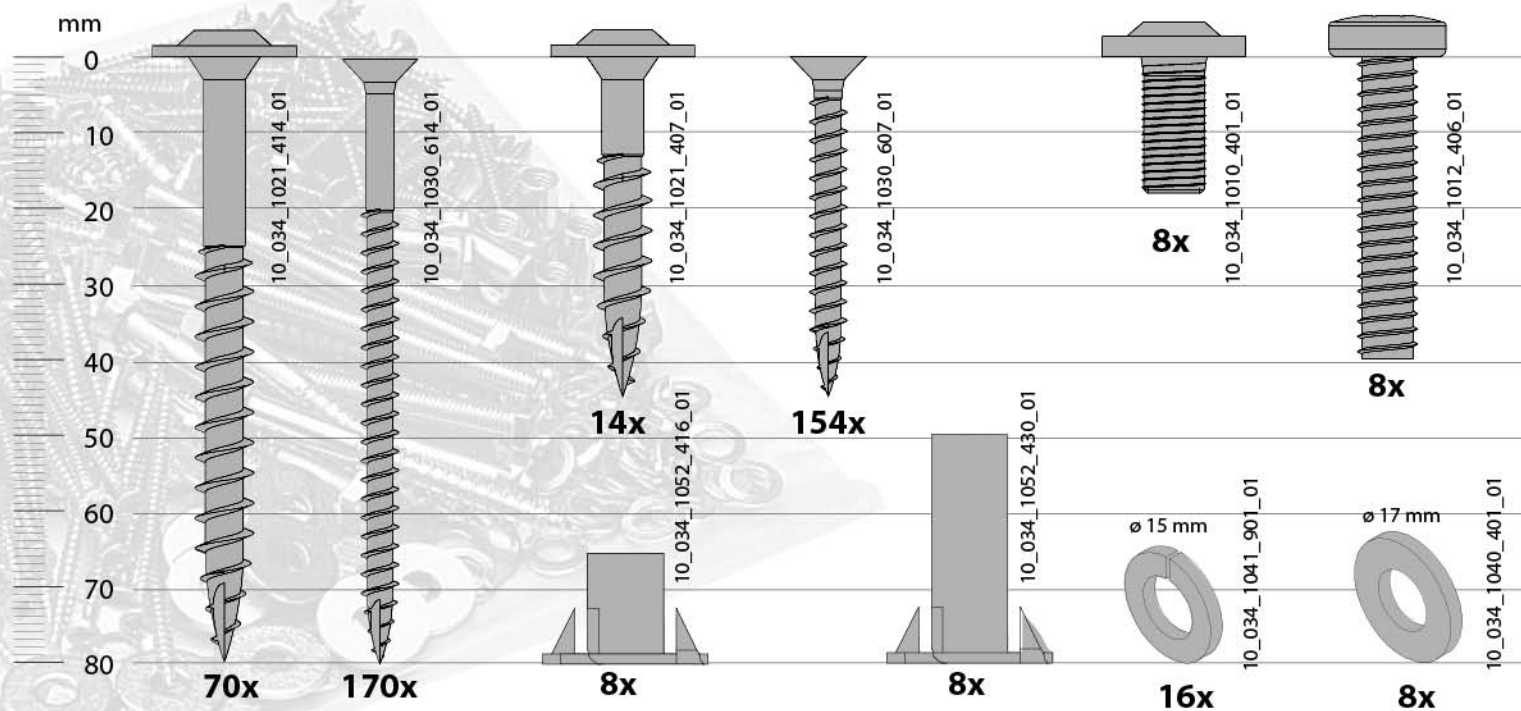
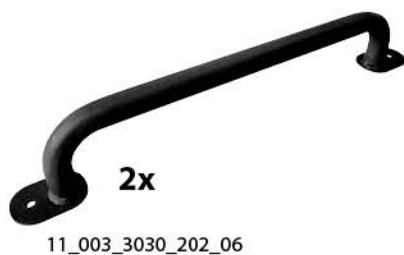
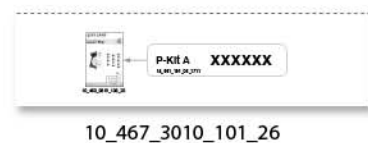
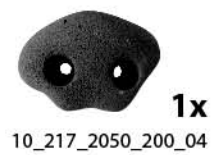
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8



2.1a



2.1b



11_203_1030_105_25



11_203_1031_122_25



2x
10_030_5011_001_04



6x
10_030_5051_120_04



14x
10_201_2075_205_04



4x
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10_467_3010_201_26



2x
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2x
11_003_3030_202_06



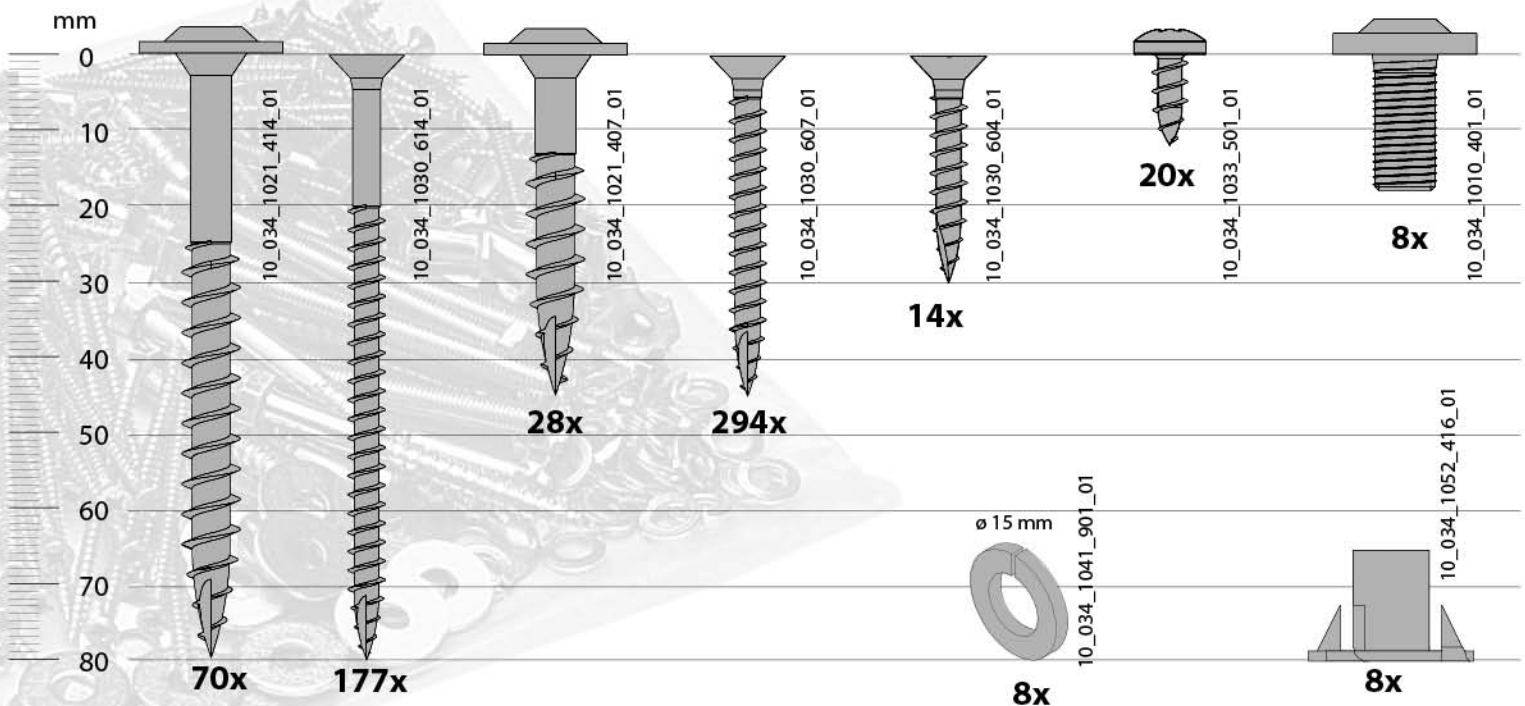
4x
10_026_4010_301_01



8x
10_205_2031_000_04



55x
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2.1c



2x

10_032_5013_225_01



1x

10_460_0819_101_26



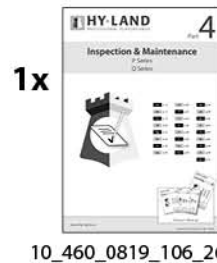
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10_460_0019_102_26



1x

10_460_0019_101_26



1x

10_460_0819_106_26



10_026_5041_215_01



2x

11_003_3030_101_06



6x

10_205_2030_000_04



2x

10_030_5071_110_01



10_030_5042_116_04



10_030_5042_216_04



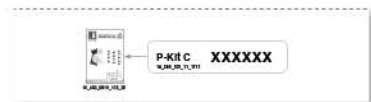
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10_209_2031_105_05



2x

10_030_5041_115_04



10_467_3040_201_26



2x

10_032_5012_425_01



10_209_2071_103_24



ø25 mm

10_036_7026_152_01



ø10 mm

10_036_7021_152_01



ø8 mm

10_036_7014_140_01



2x

ø5 mm

10_036_7012_140_01



2x

ø3,5 mm

10_037_7052_160_01



M6

10_036_7056_142_01



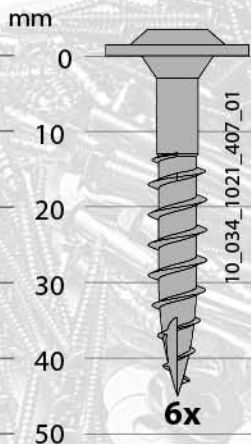
2x

T40 10_042_7085_158_01



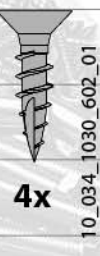
2x

T25 10_042_7083_158_01



6x

10_034_1021_407_01



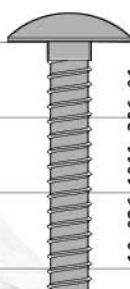
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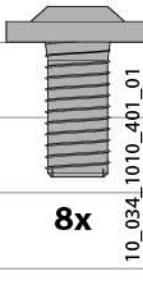
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4x

10_026_1011_306_01



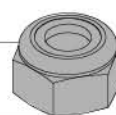
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10_034_1010_401_01



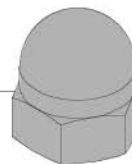
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8x

10_026_1051_401_01



4x

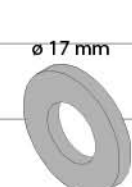
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ø 15 mm

4x

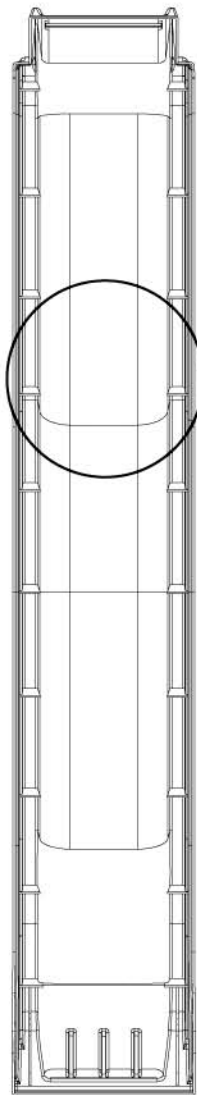
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ø 17 mm

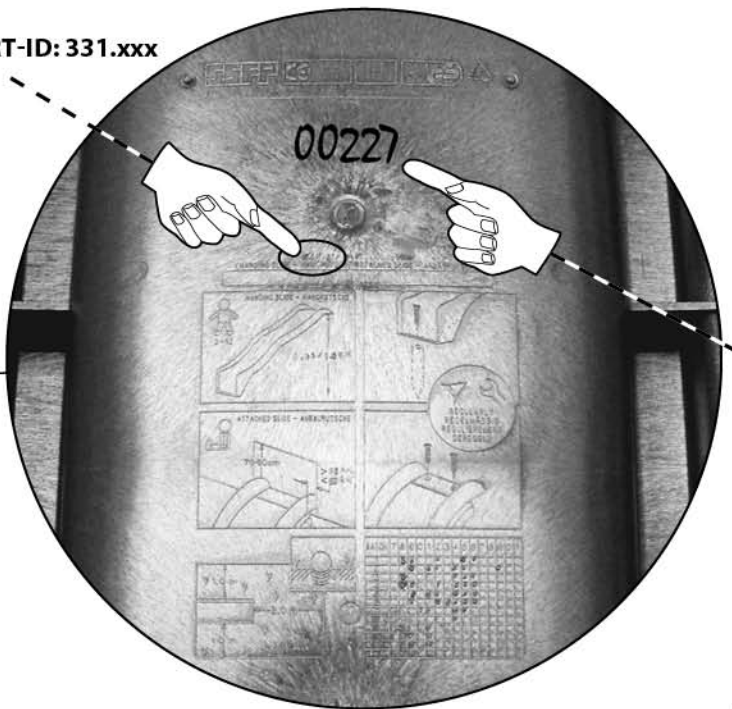
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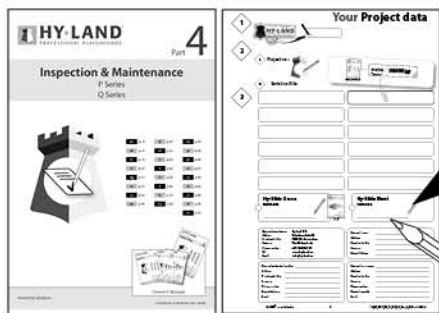


Back

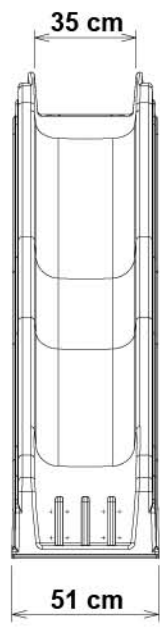
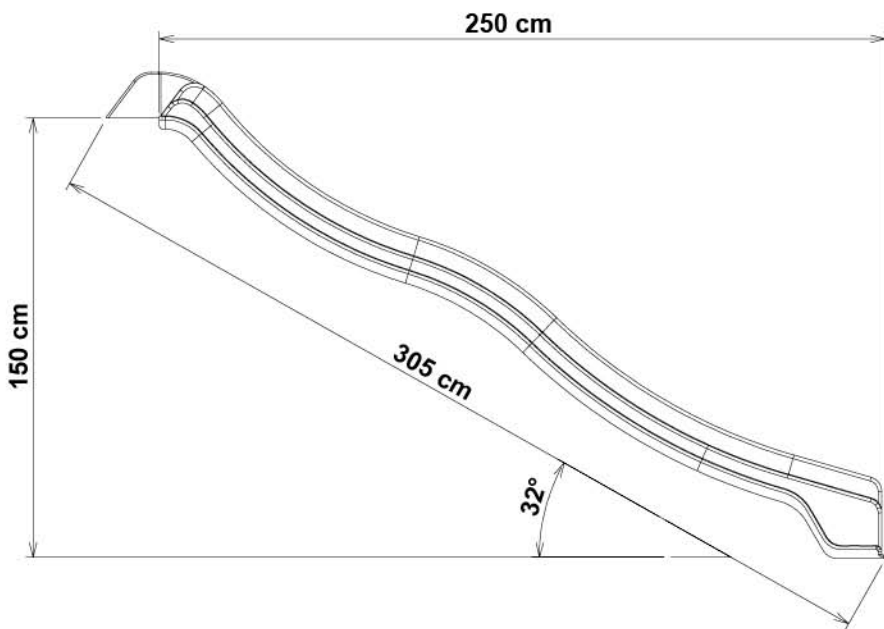
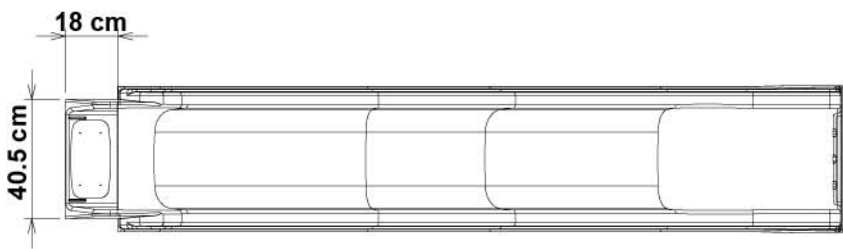
PART-ID: 331.xxx



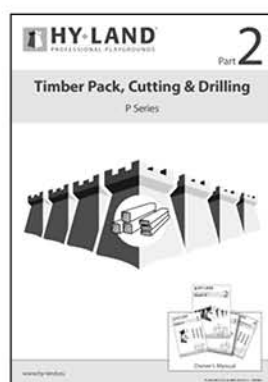
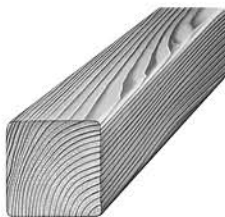
SERIAL NO.



10_460_0819_106_26

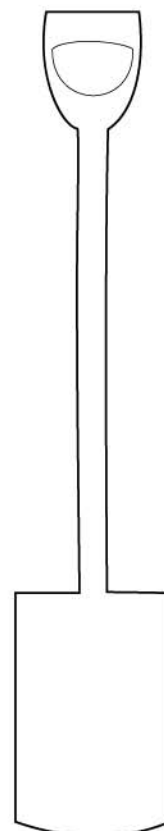
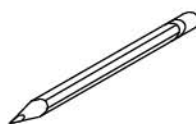
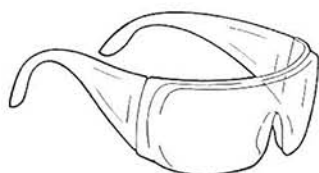
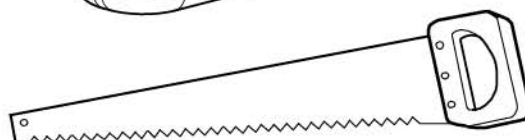
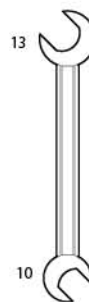
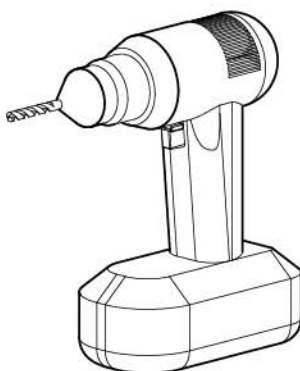
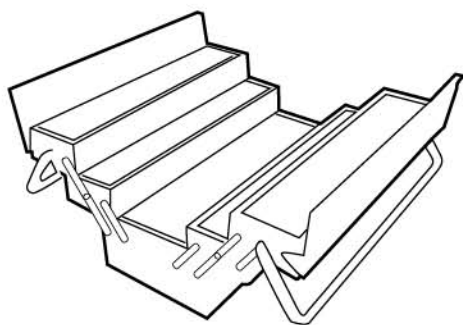


2.3 Timber

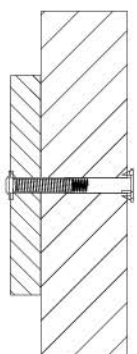
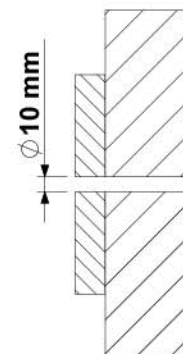
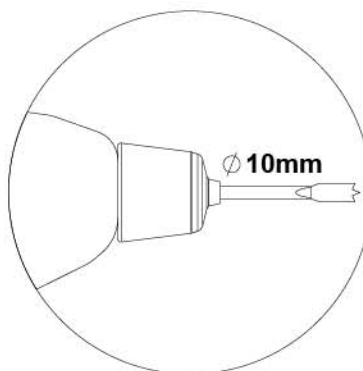
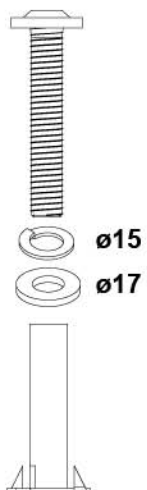
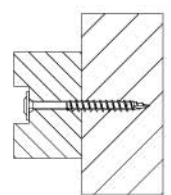
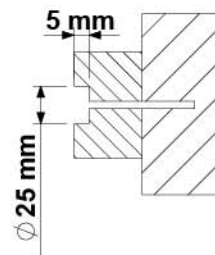
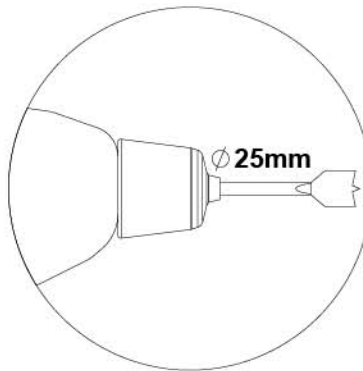
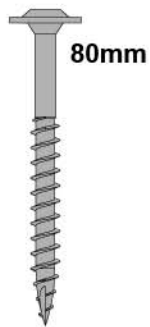
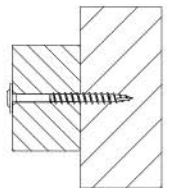
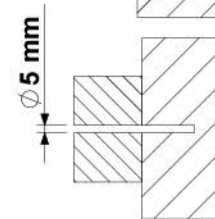
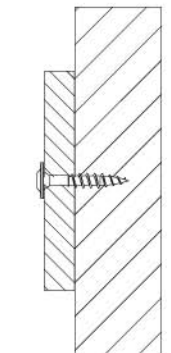
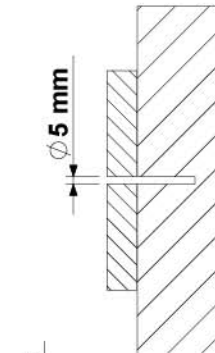
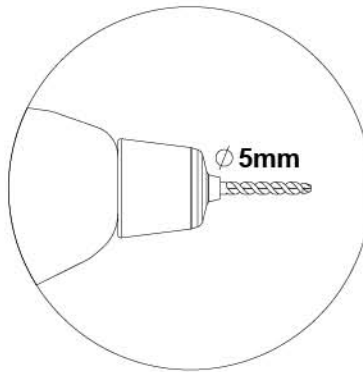
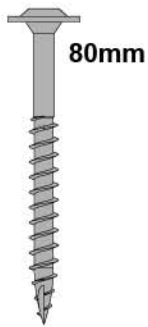
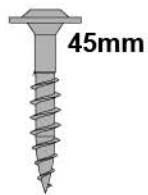
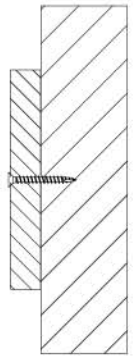
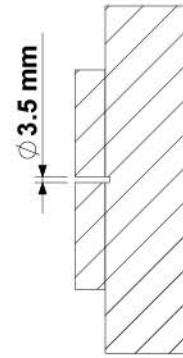
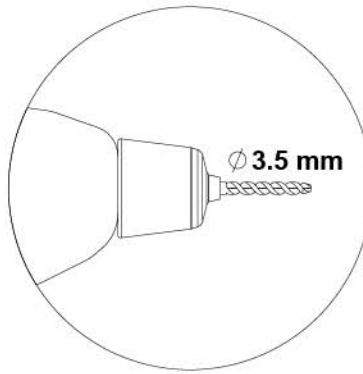
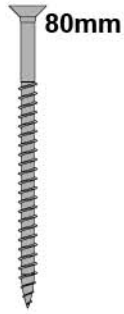
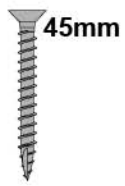


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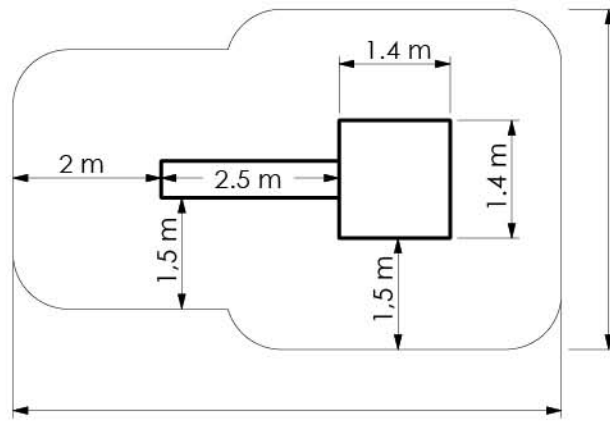
3.1 Tools



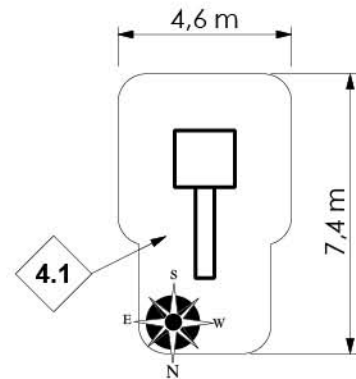
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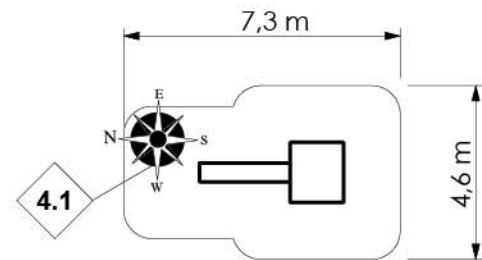
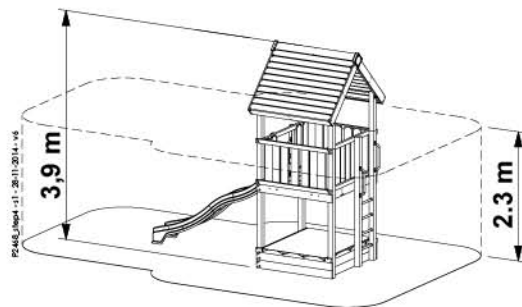
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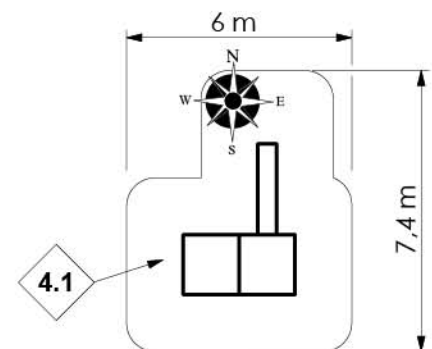
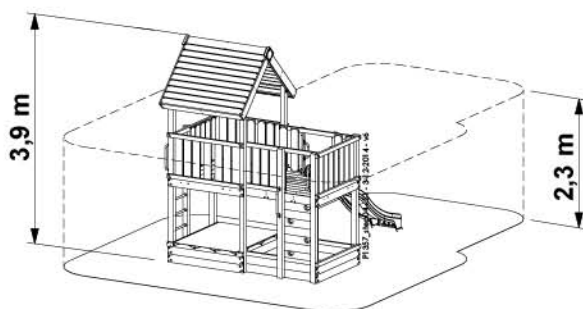
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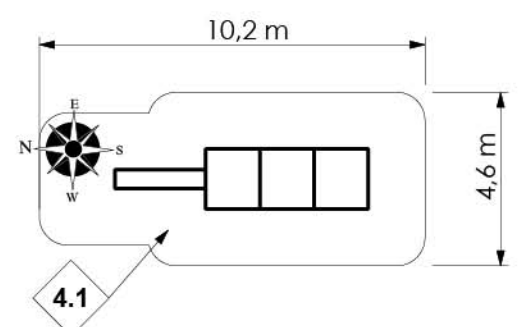
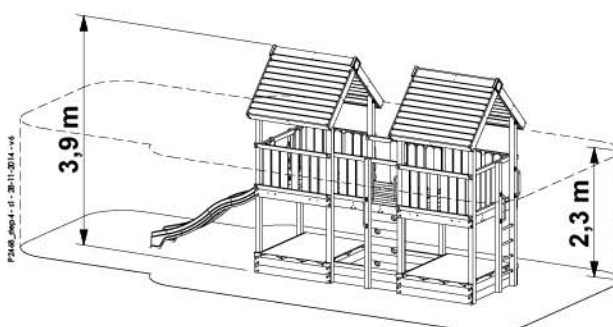
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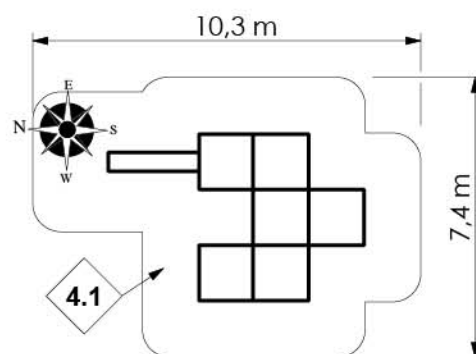
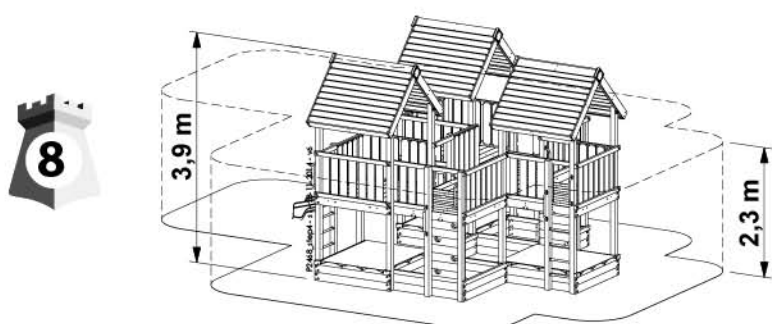
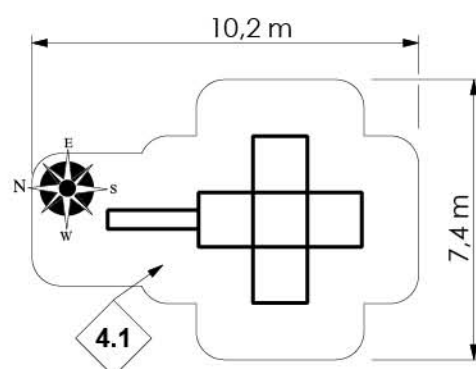
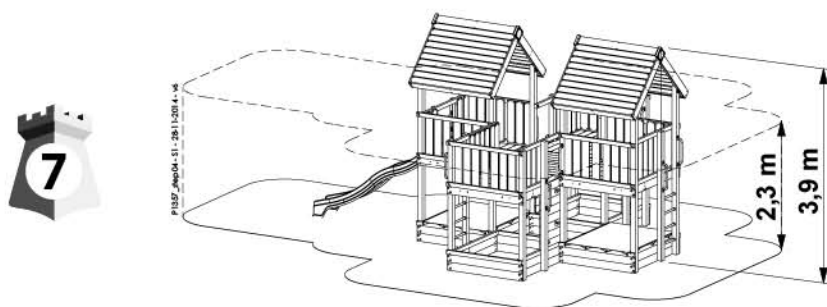
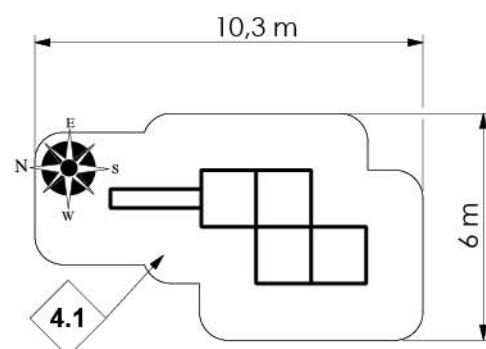
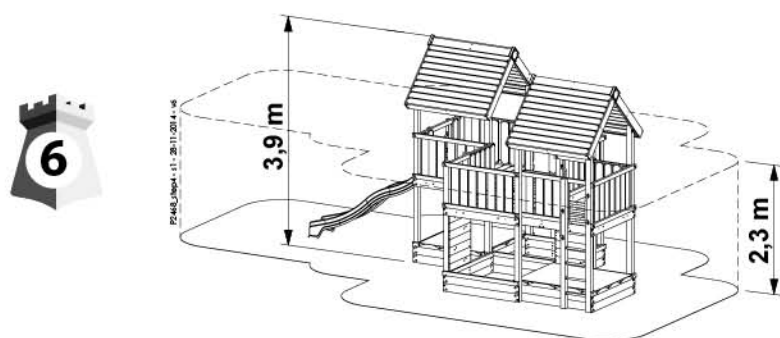
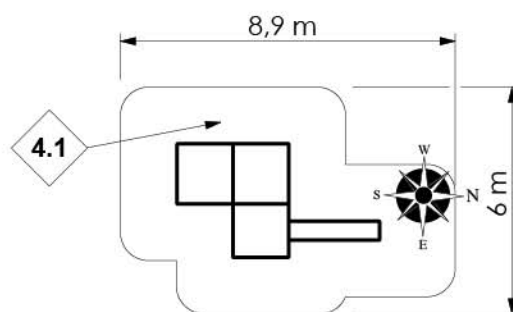
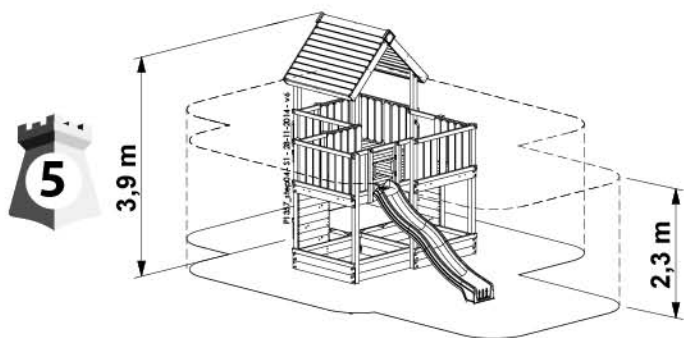


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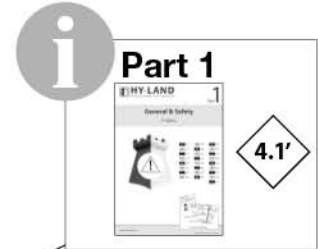
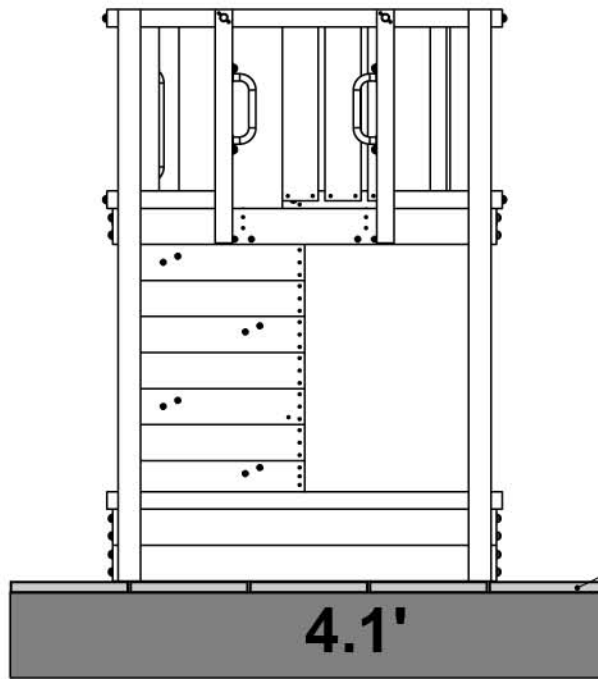


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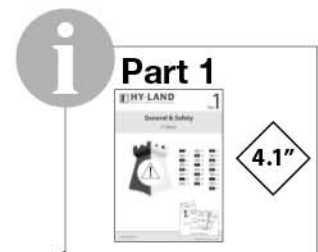
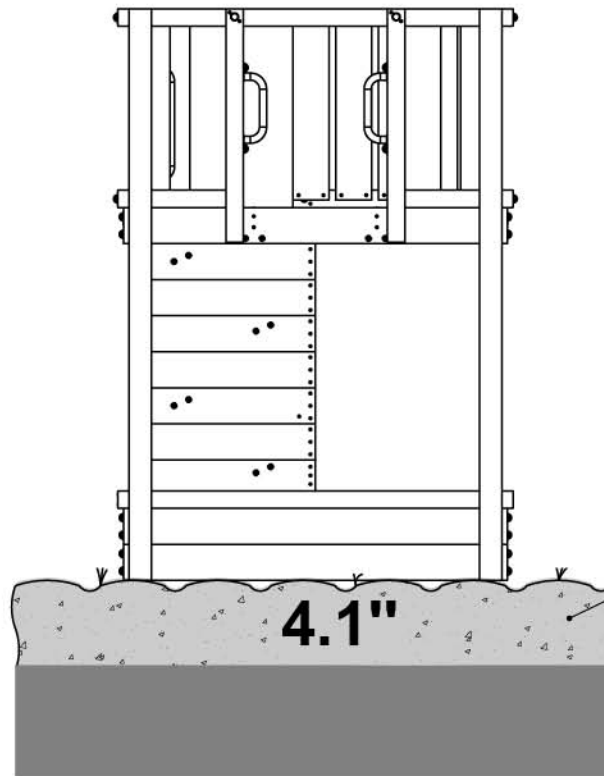




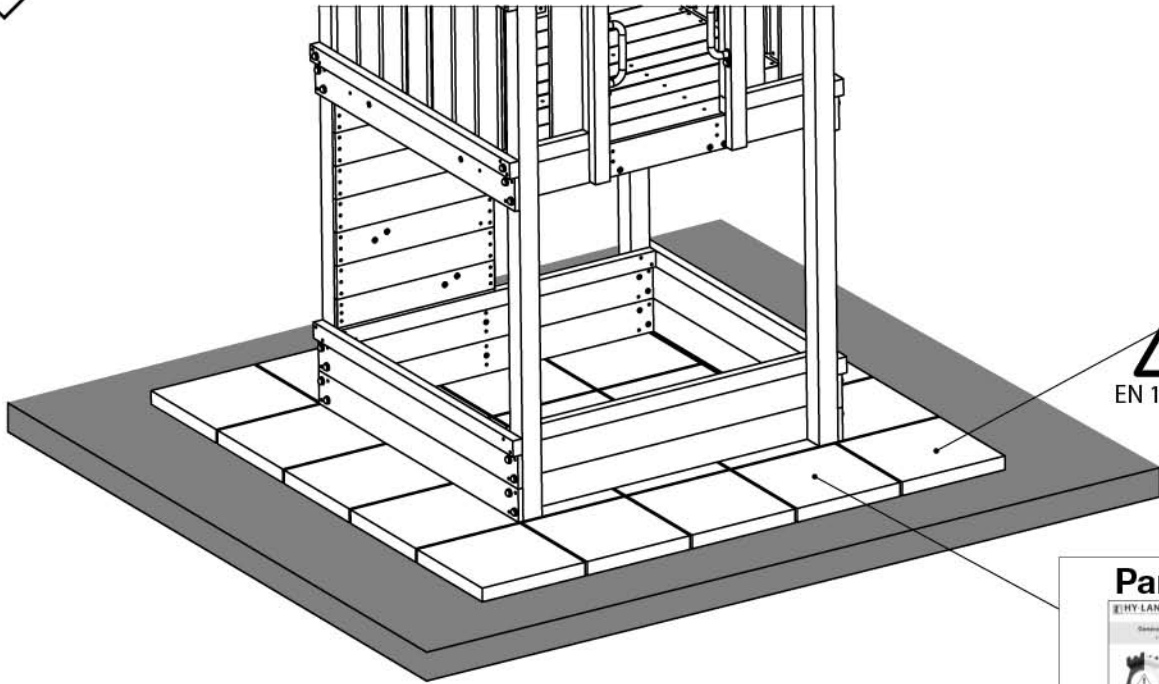
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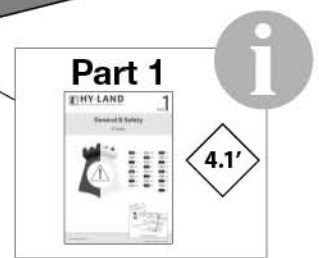
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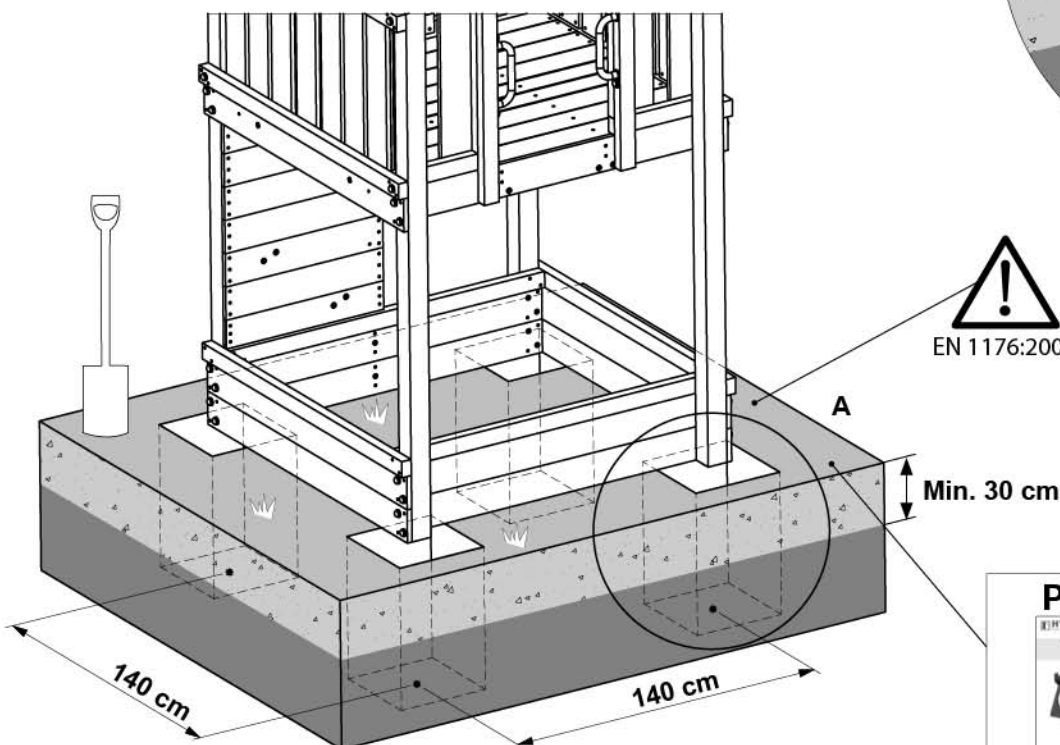
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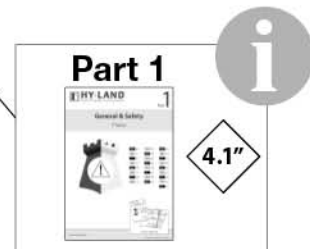
EN 1176:2008



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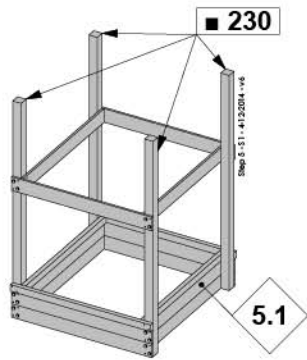


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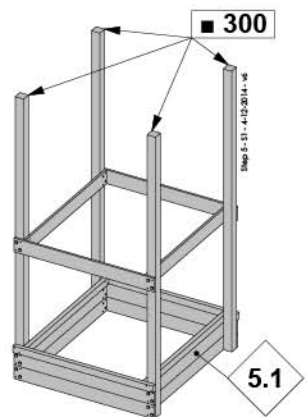


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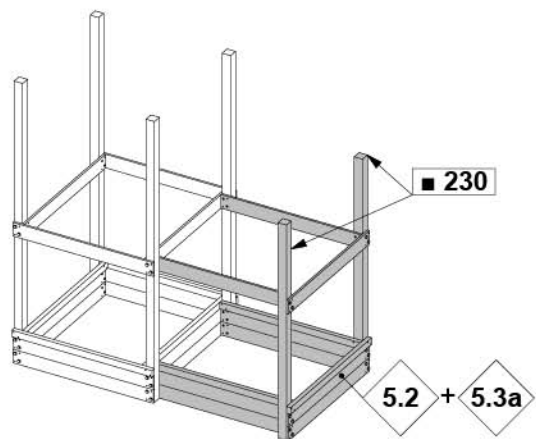
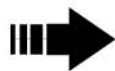
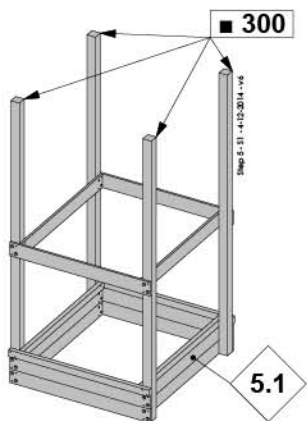
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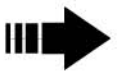
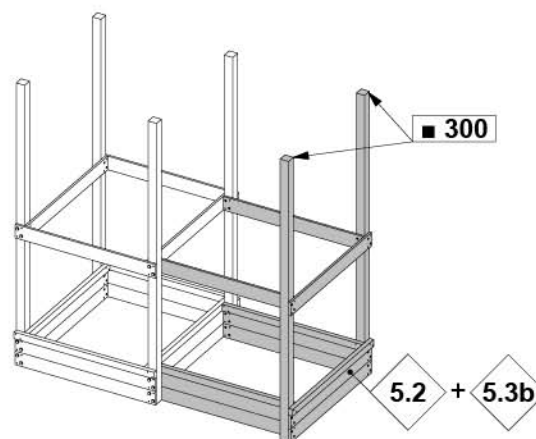
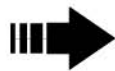
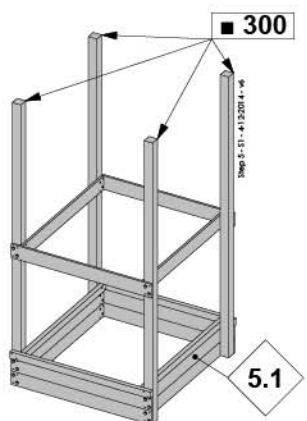
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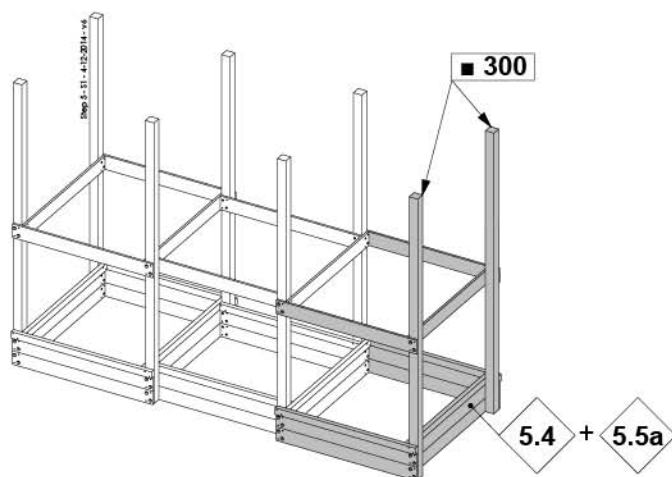


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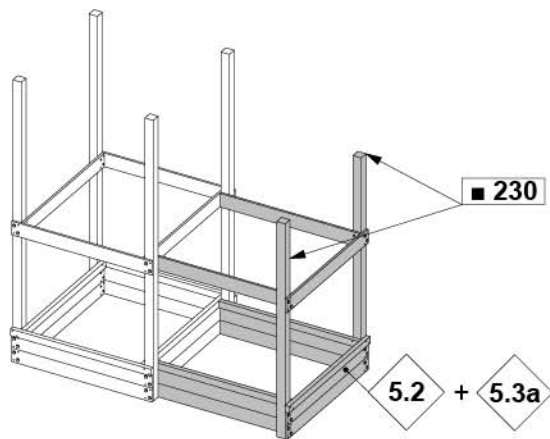
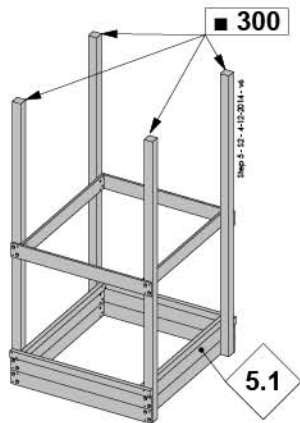
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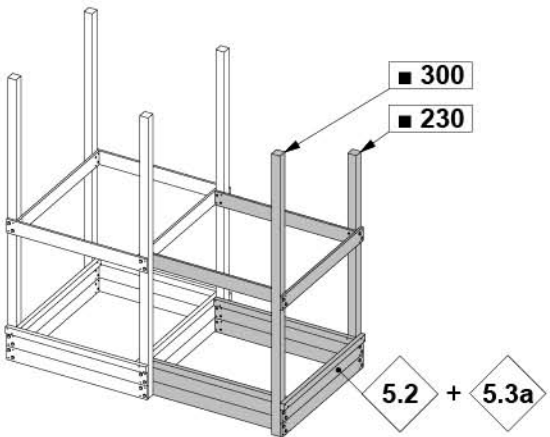
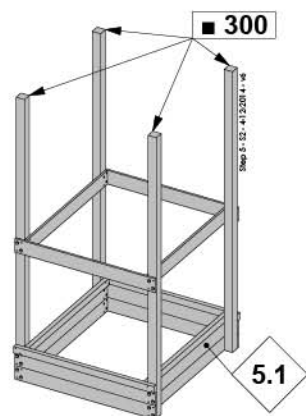


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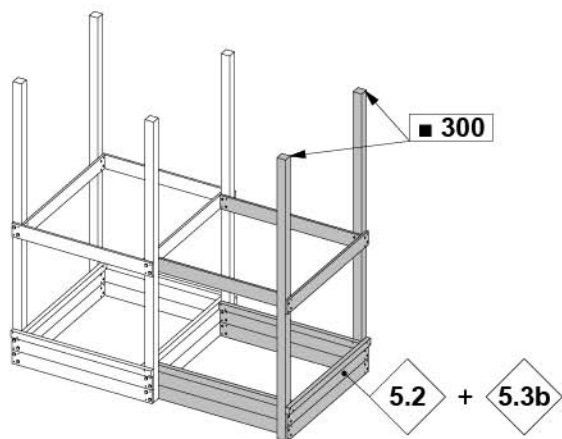
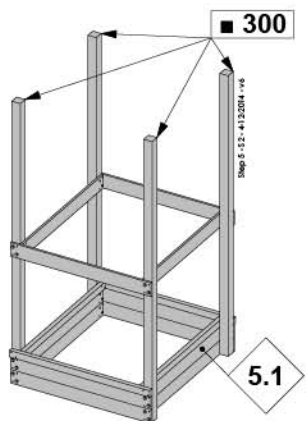
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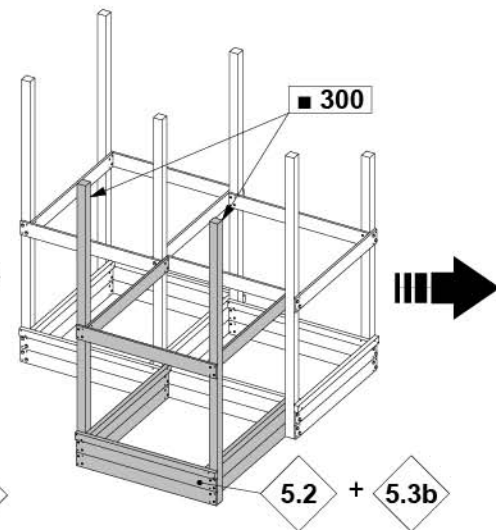
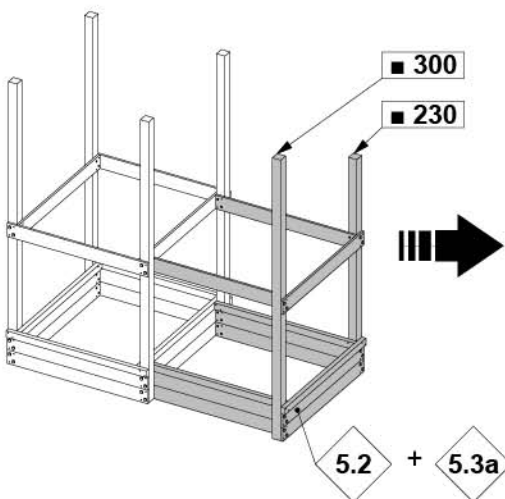
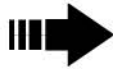
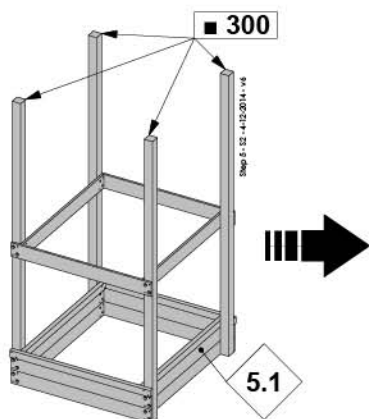
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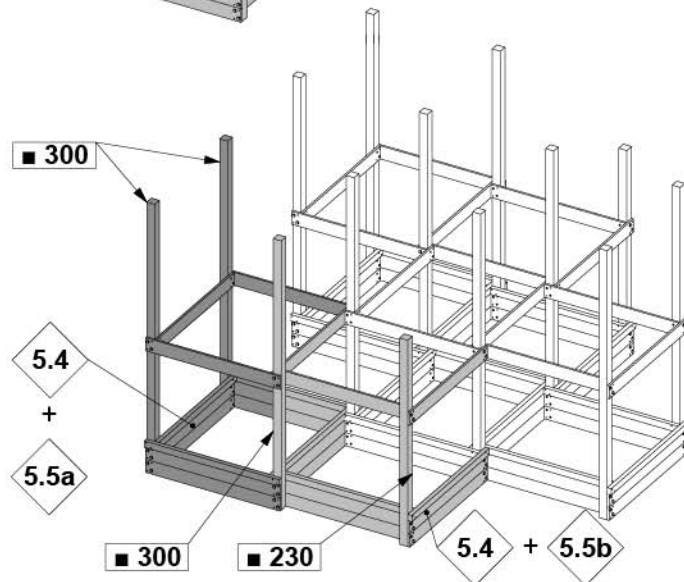
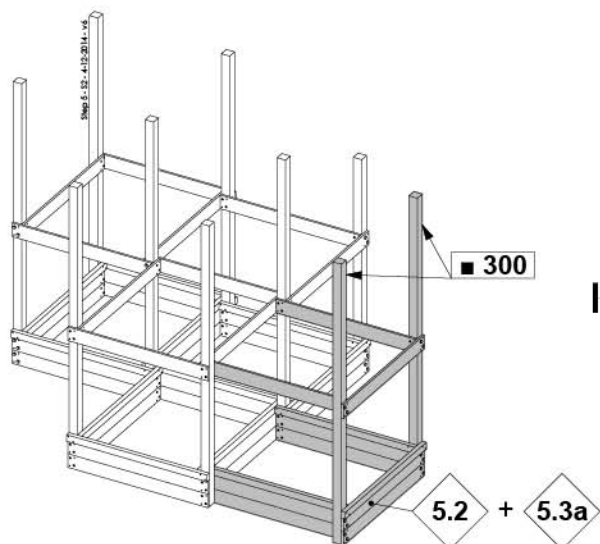
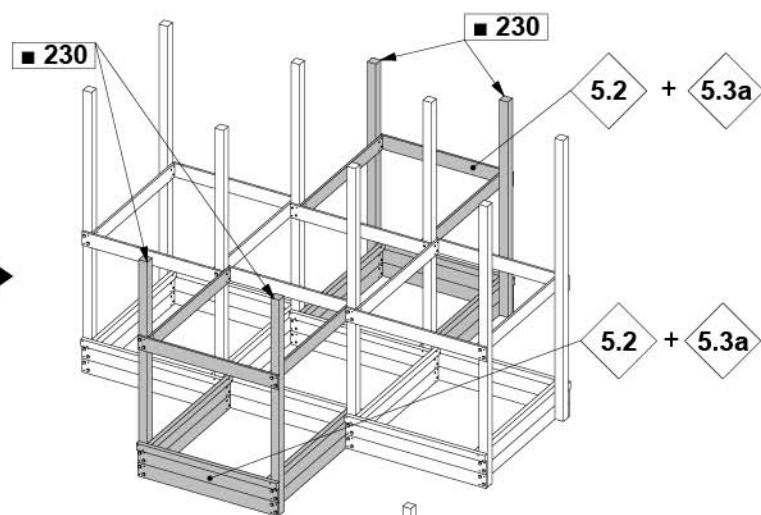
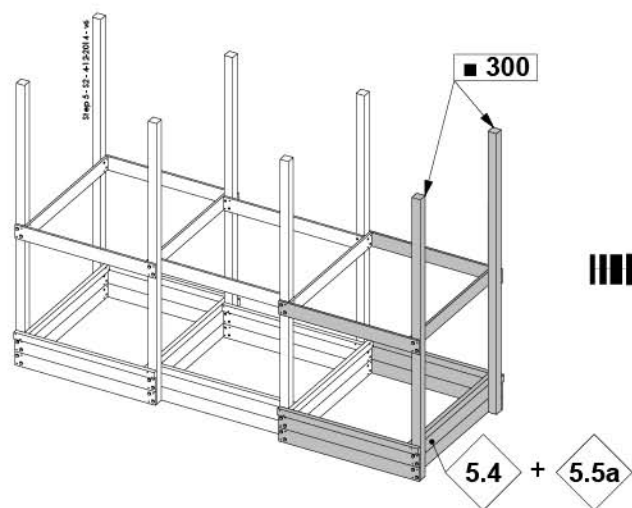
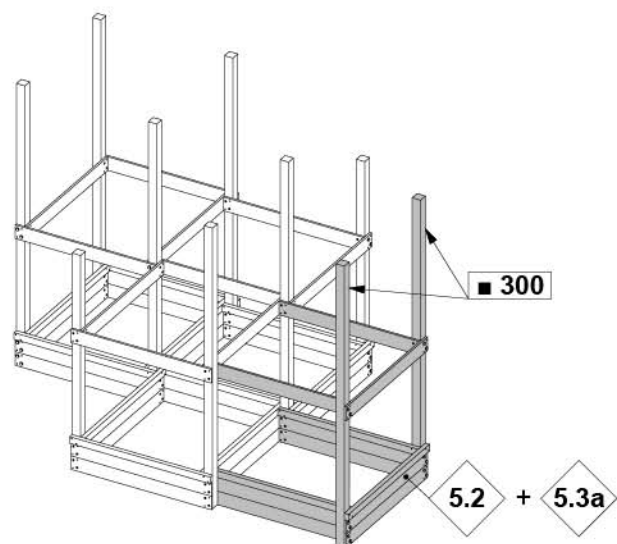
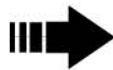
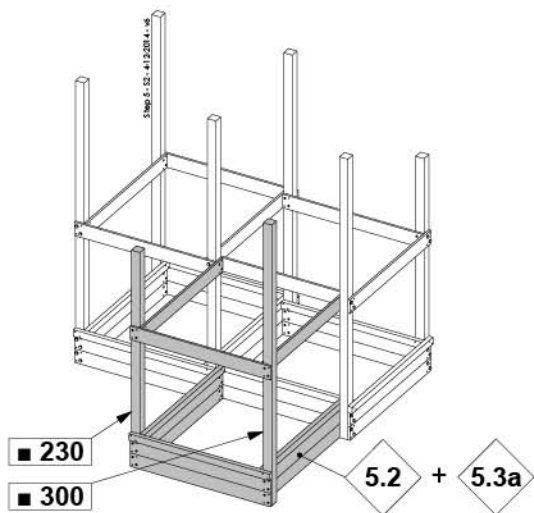
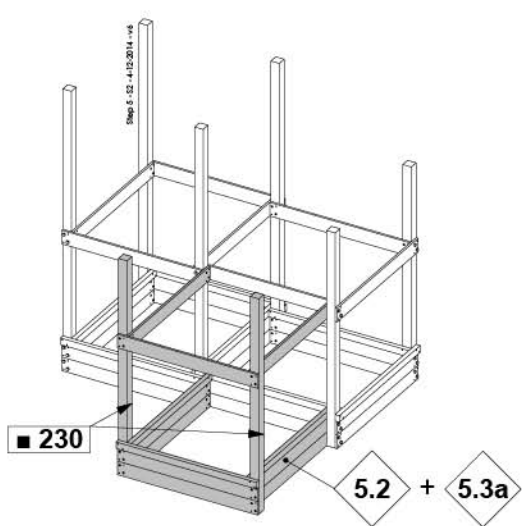


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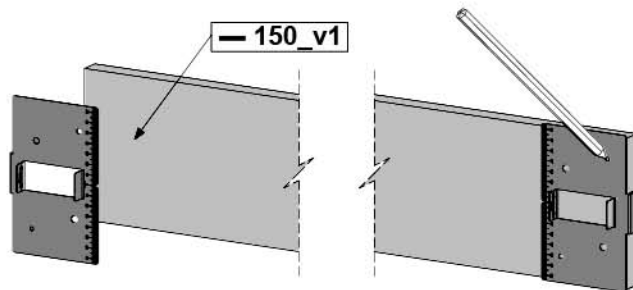
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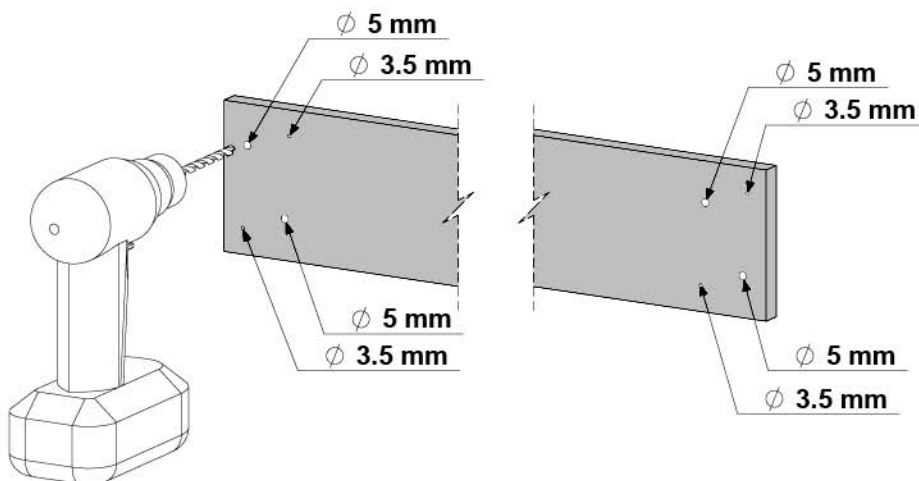
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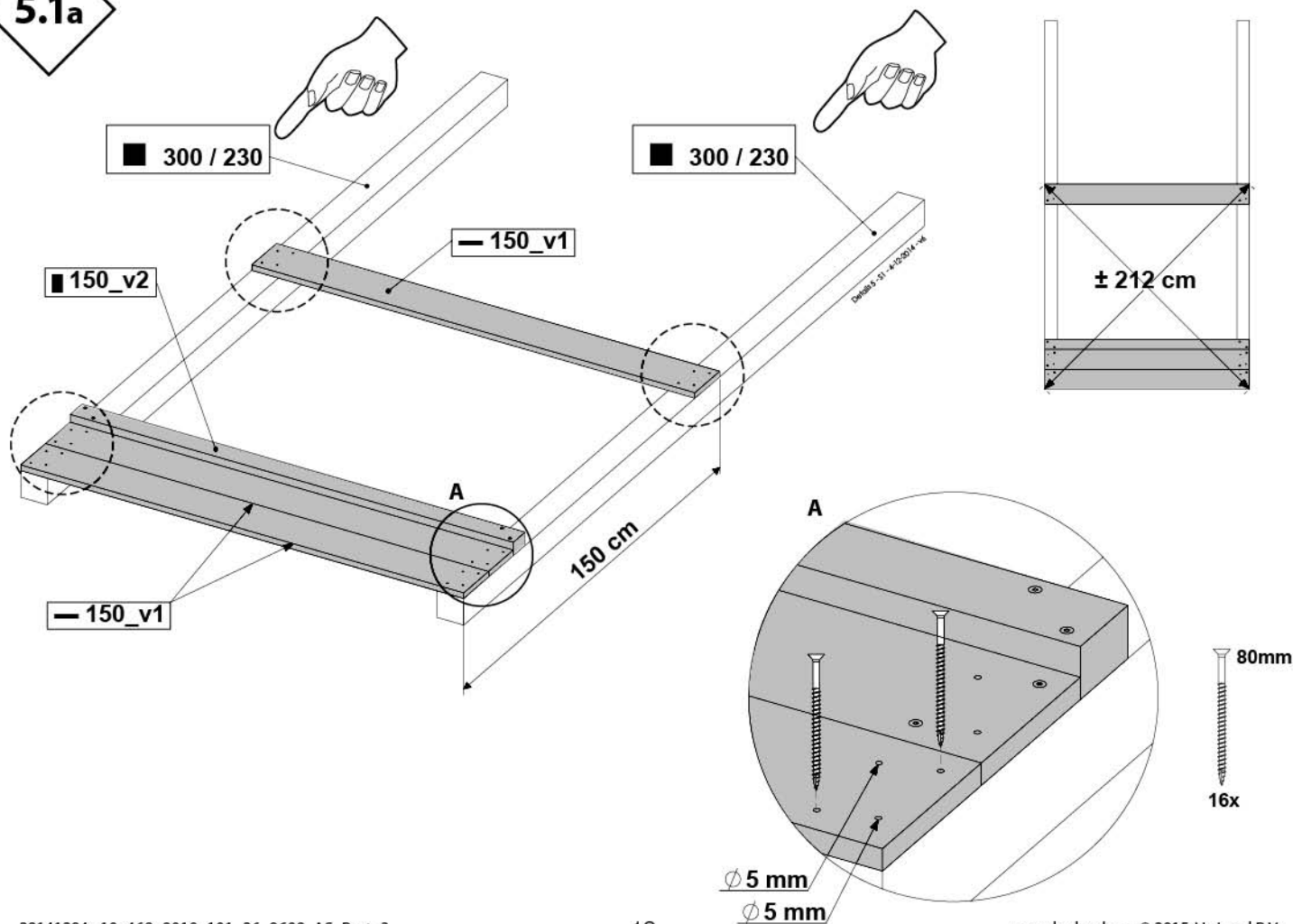


1	2	3	4	5	6	7	8
-	4x	4x	8x	4x	8x	8x	12x

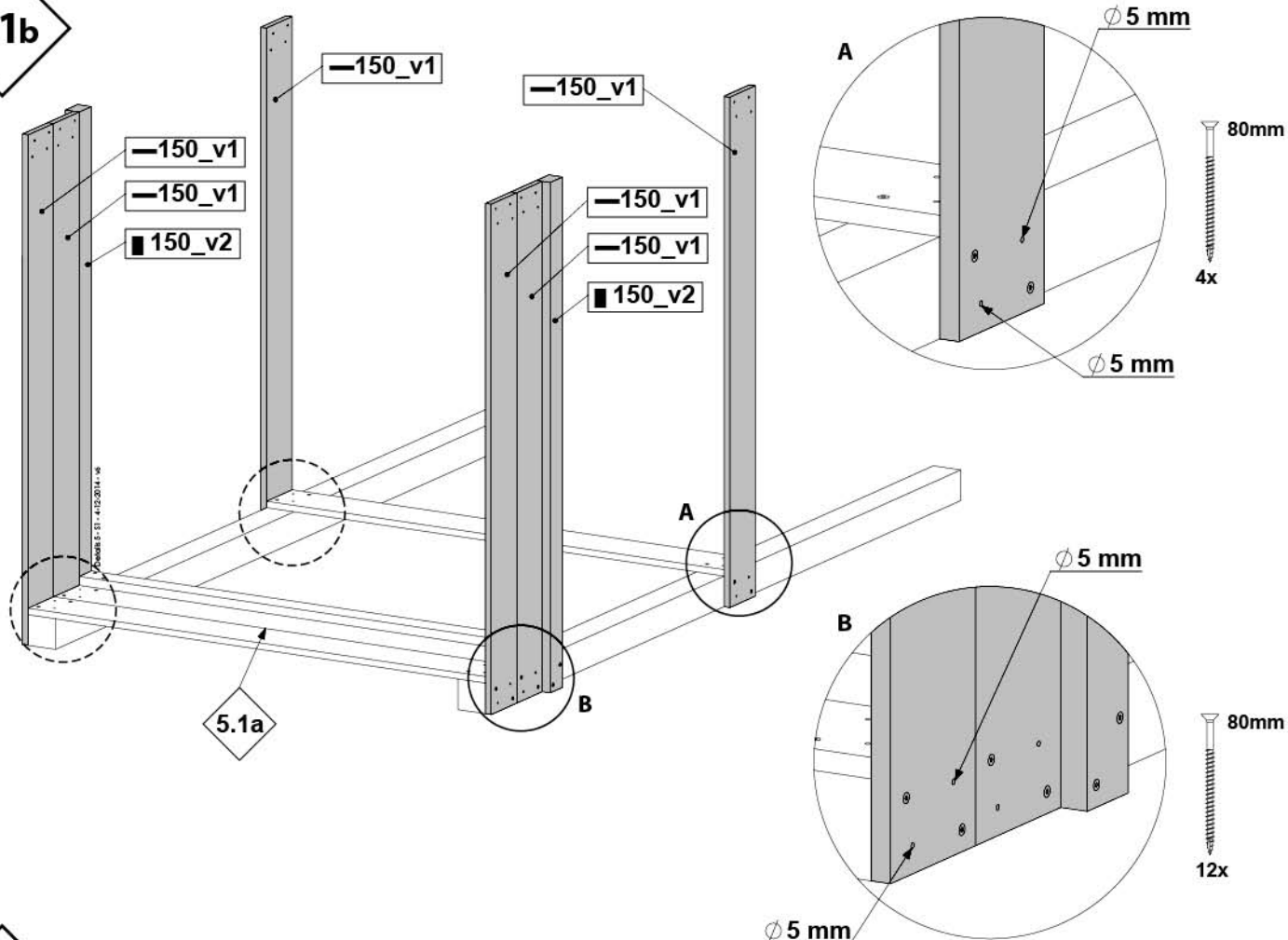
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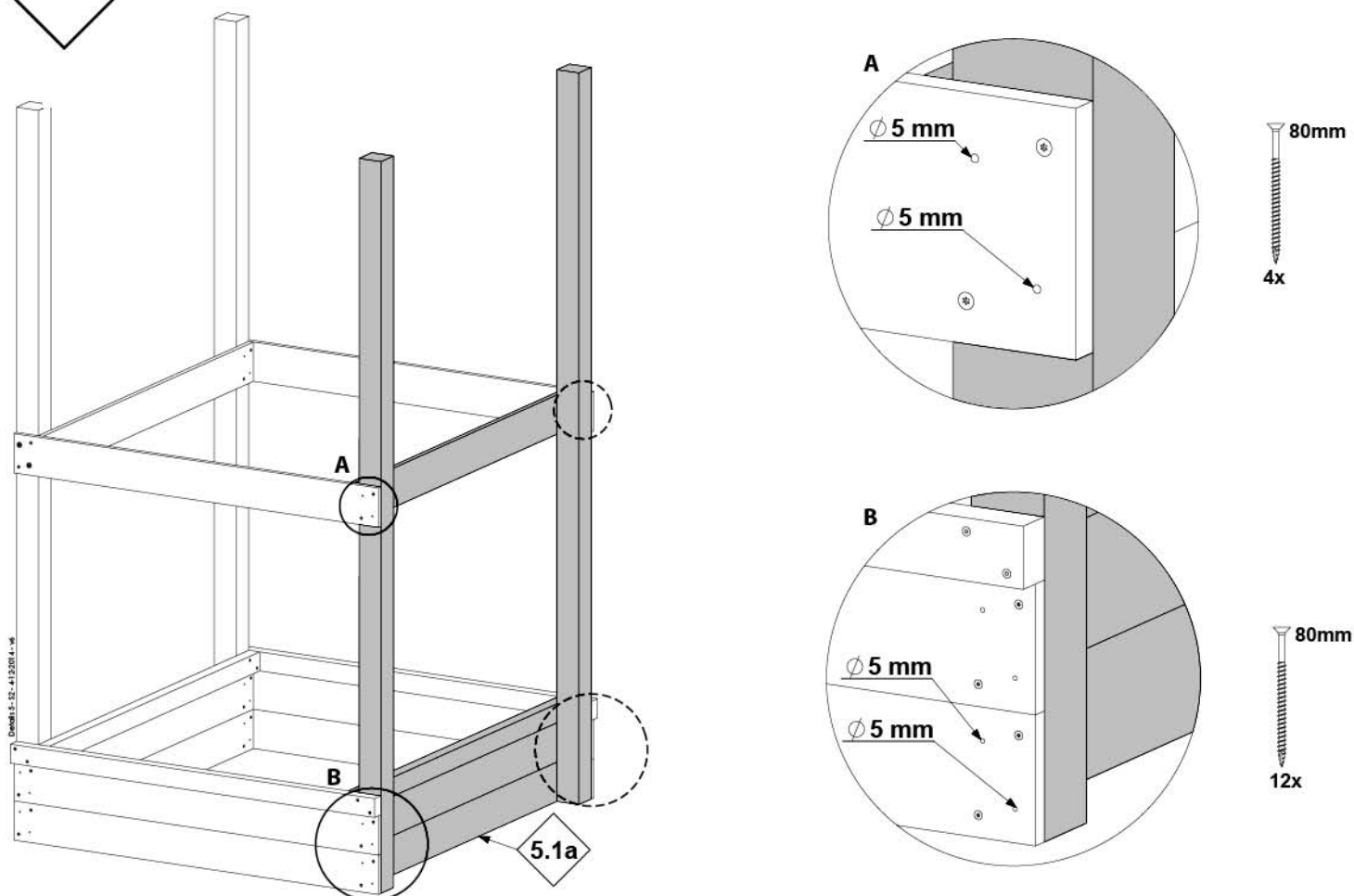
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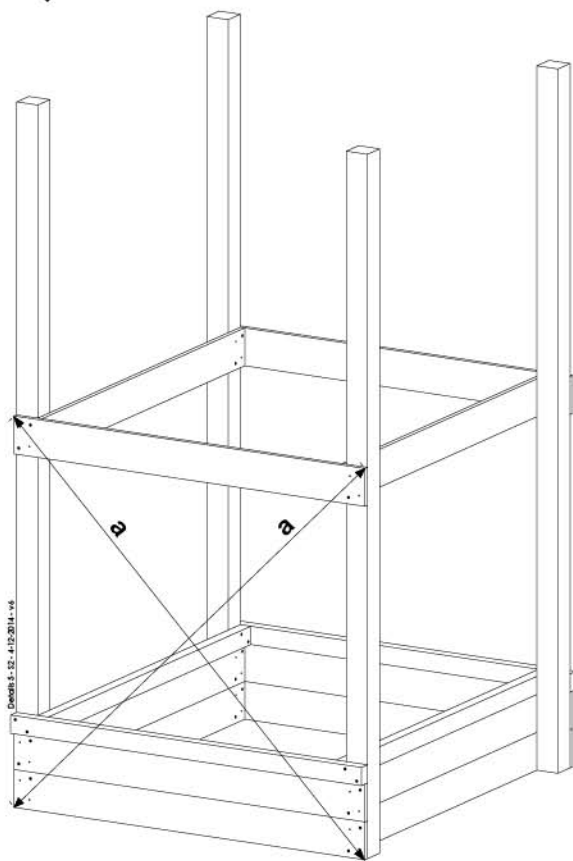
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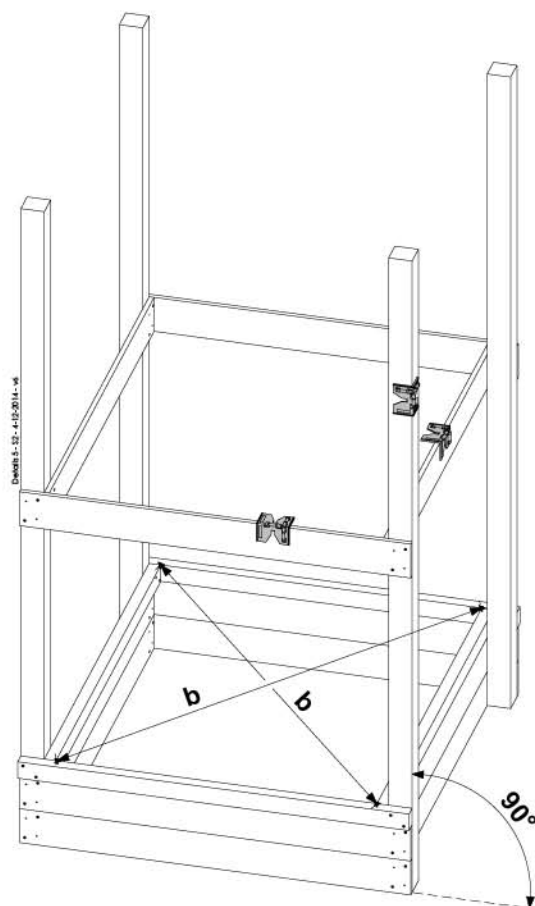
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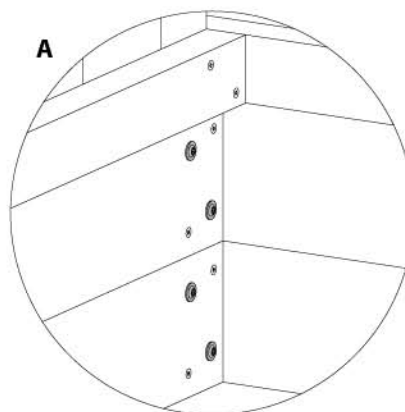
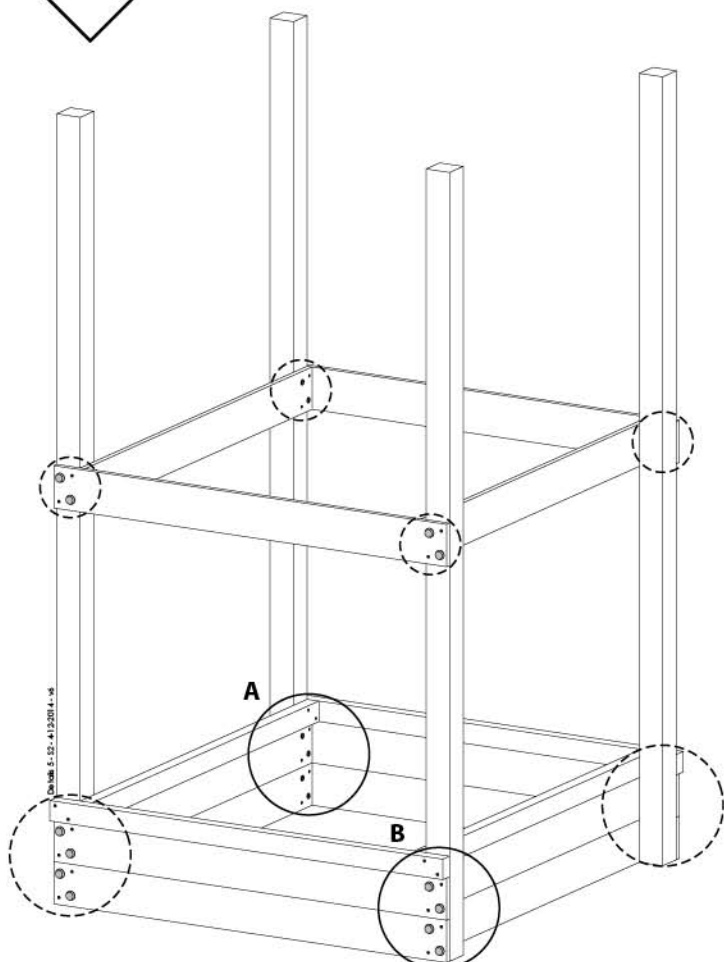
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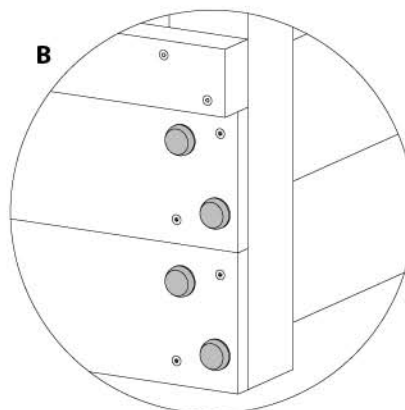
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5.1e

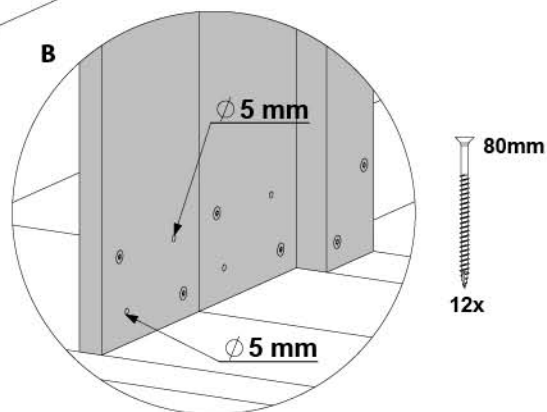
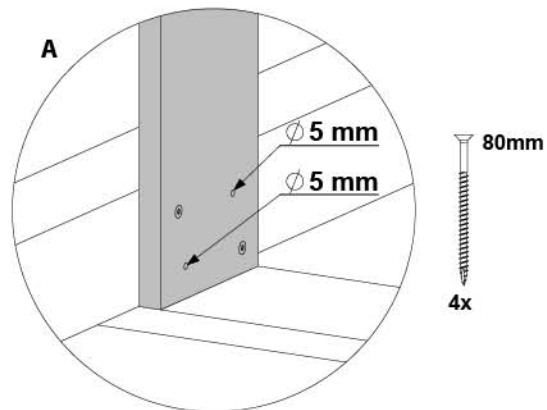
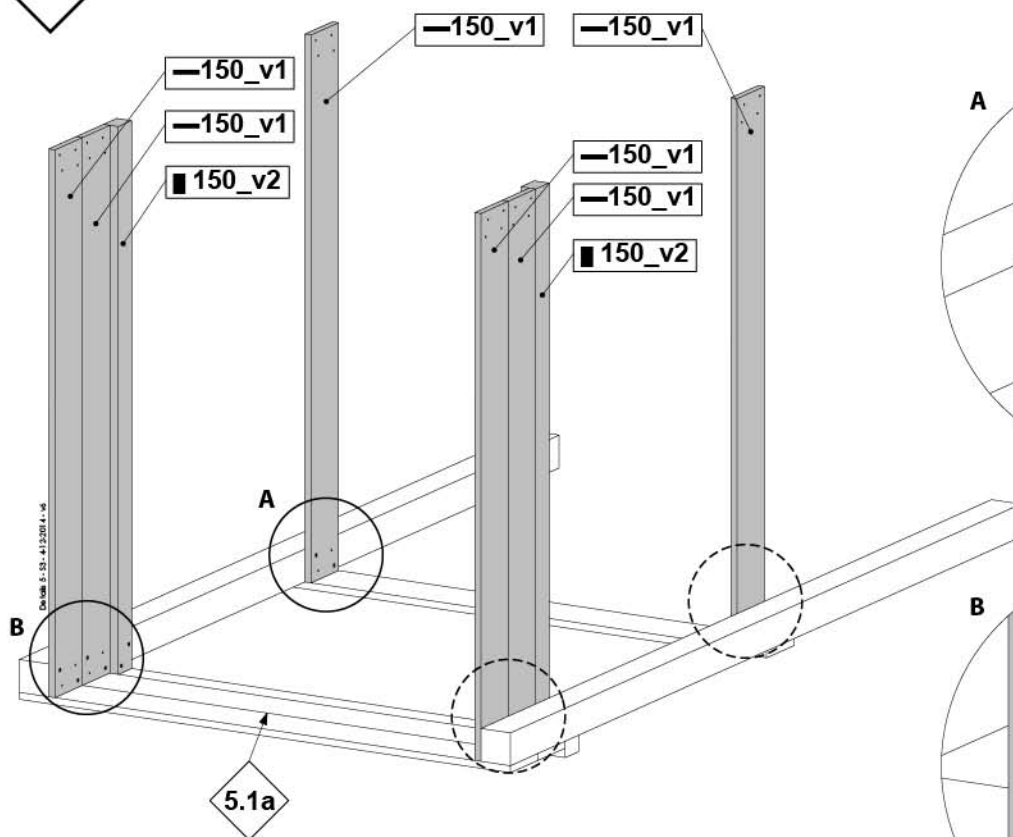


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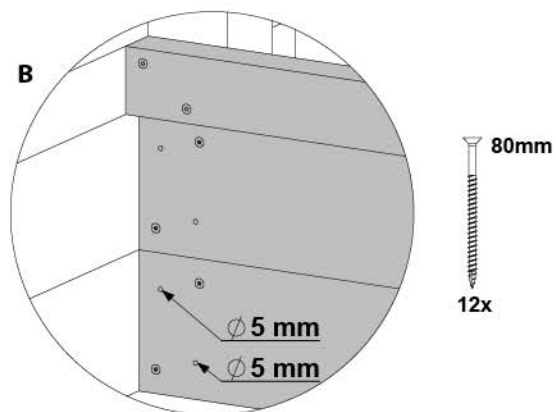
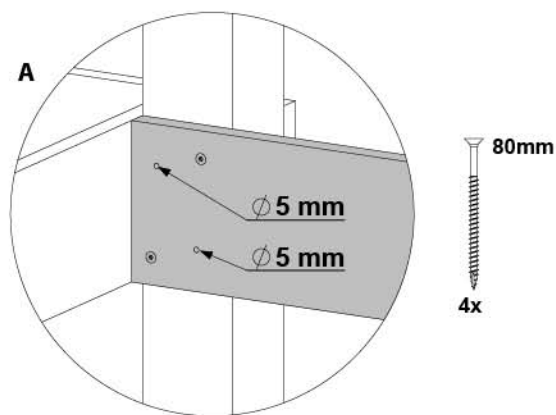
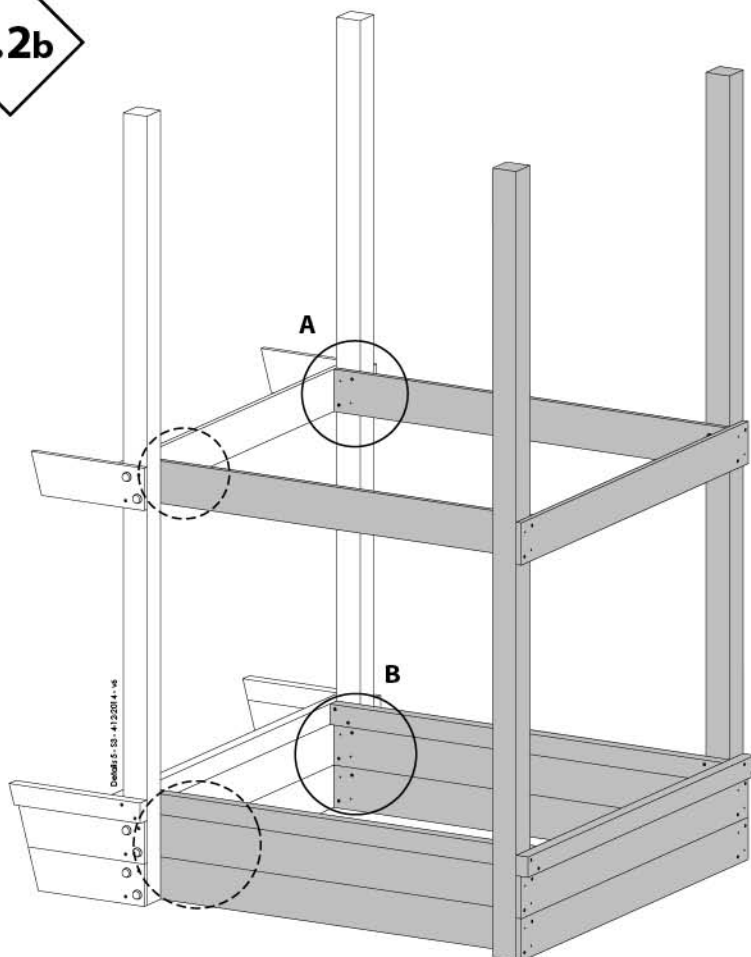


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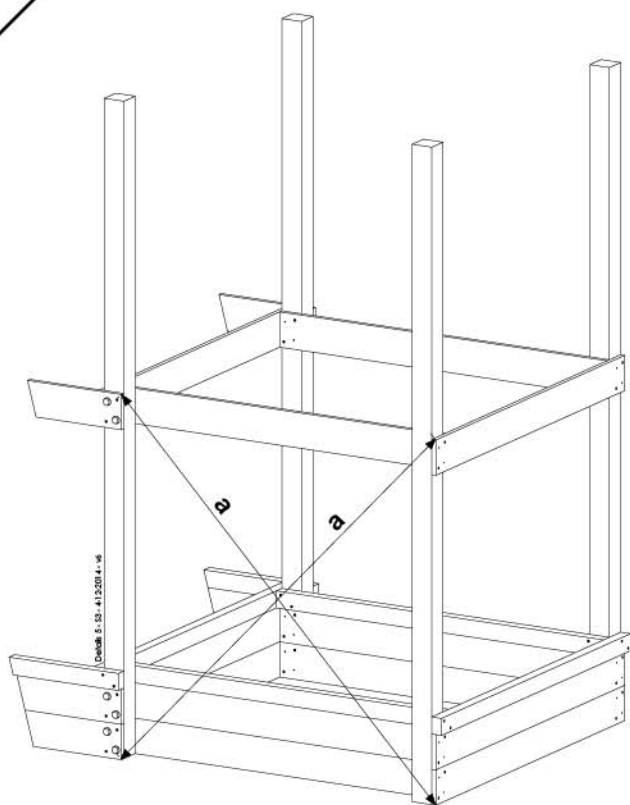
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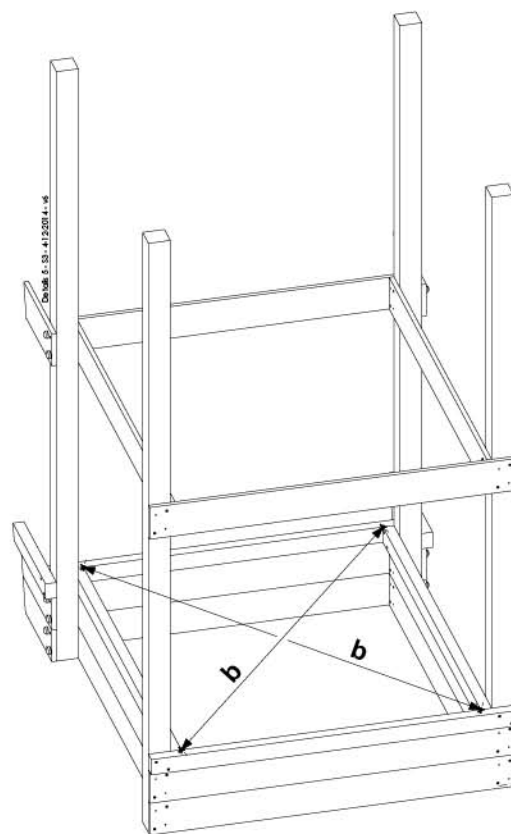
5.2b



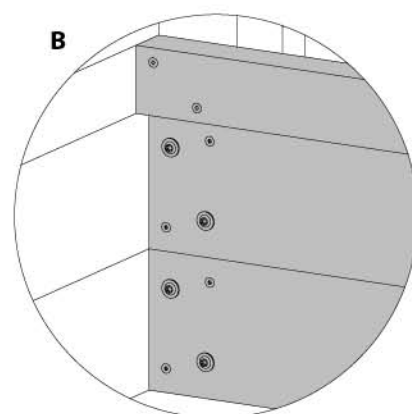
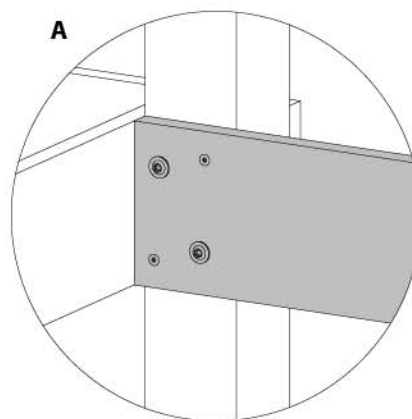
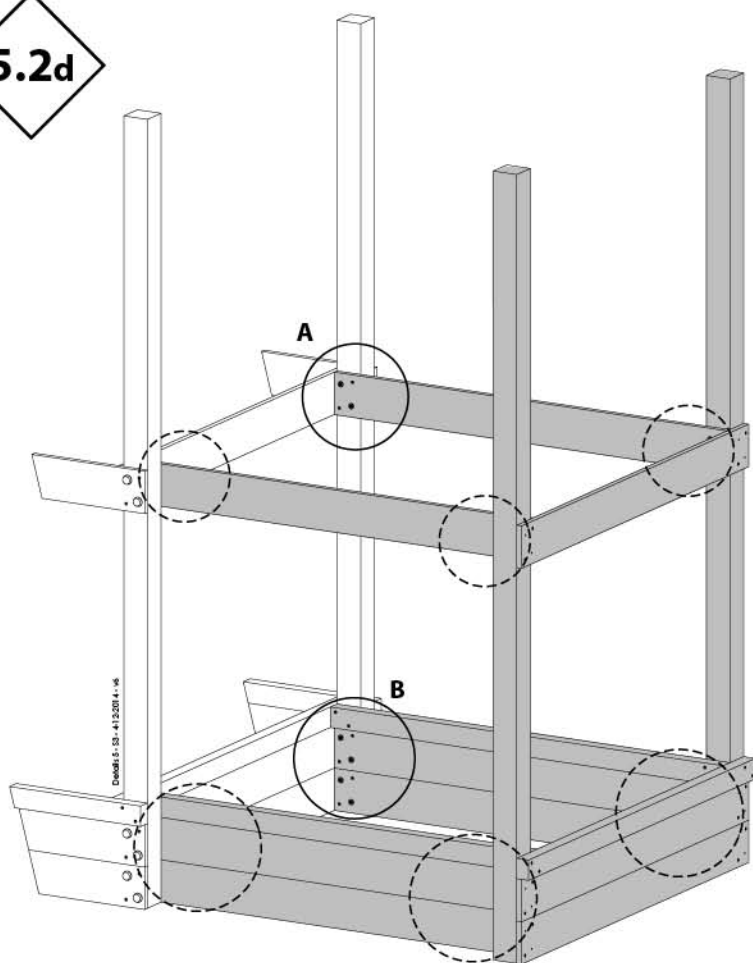
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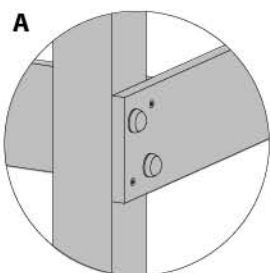
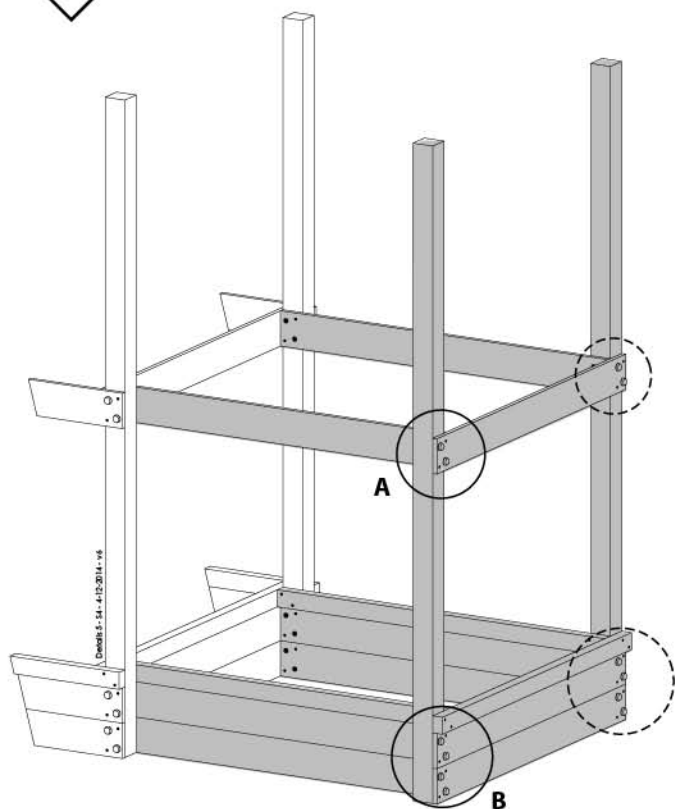
a = a
b = b



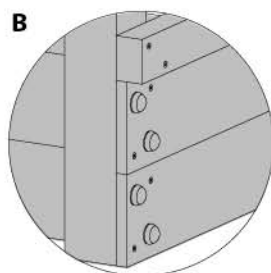
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5.3a

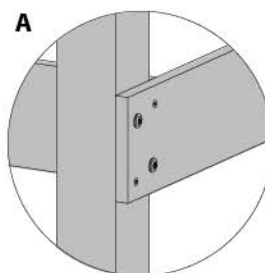
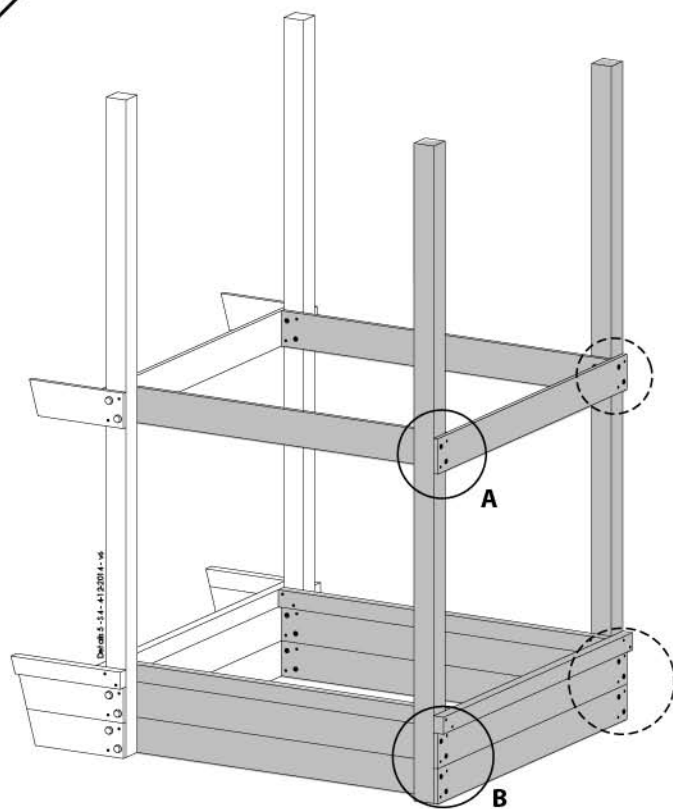


80mm
4x

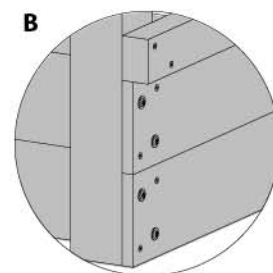


80mm
8x

5.3b

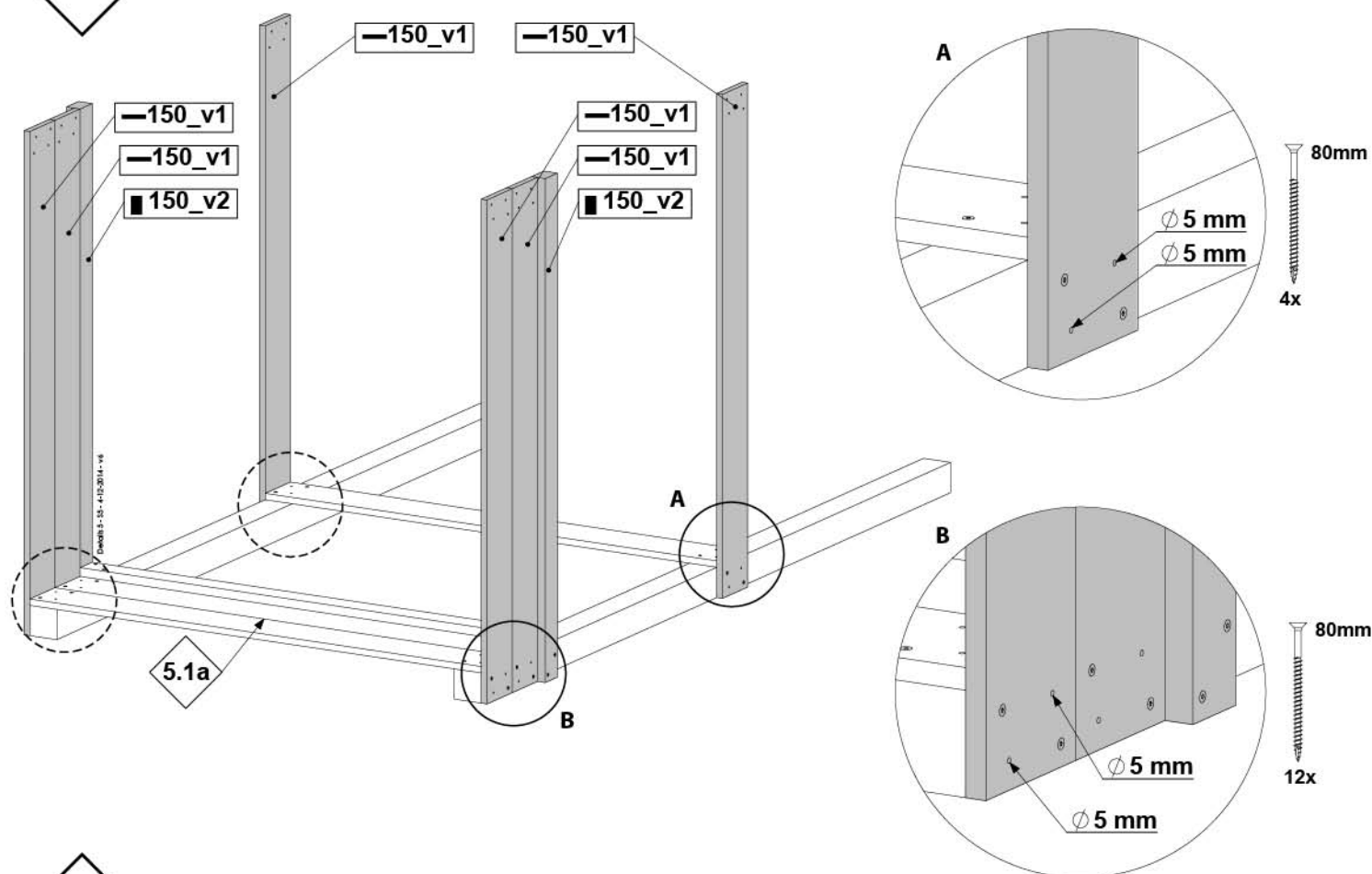


80mm
4x

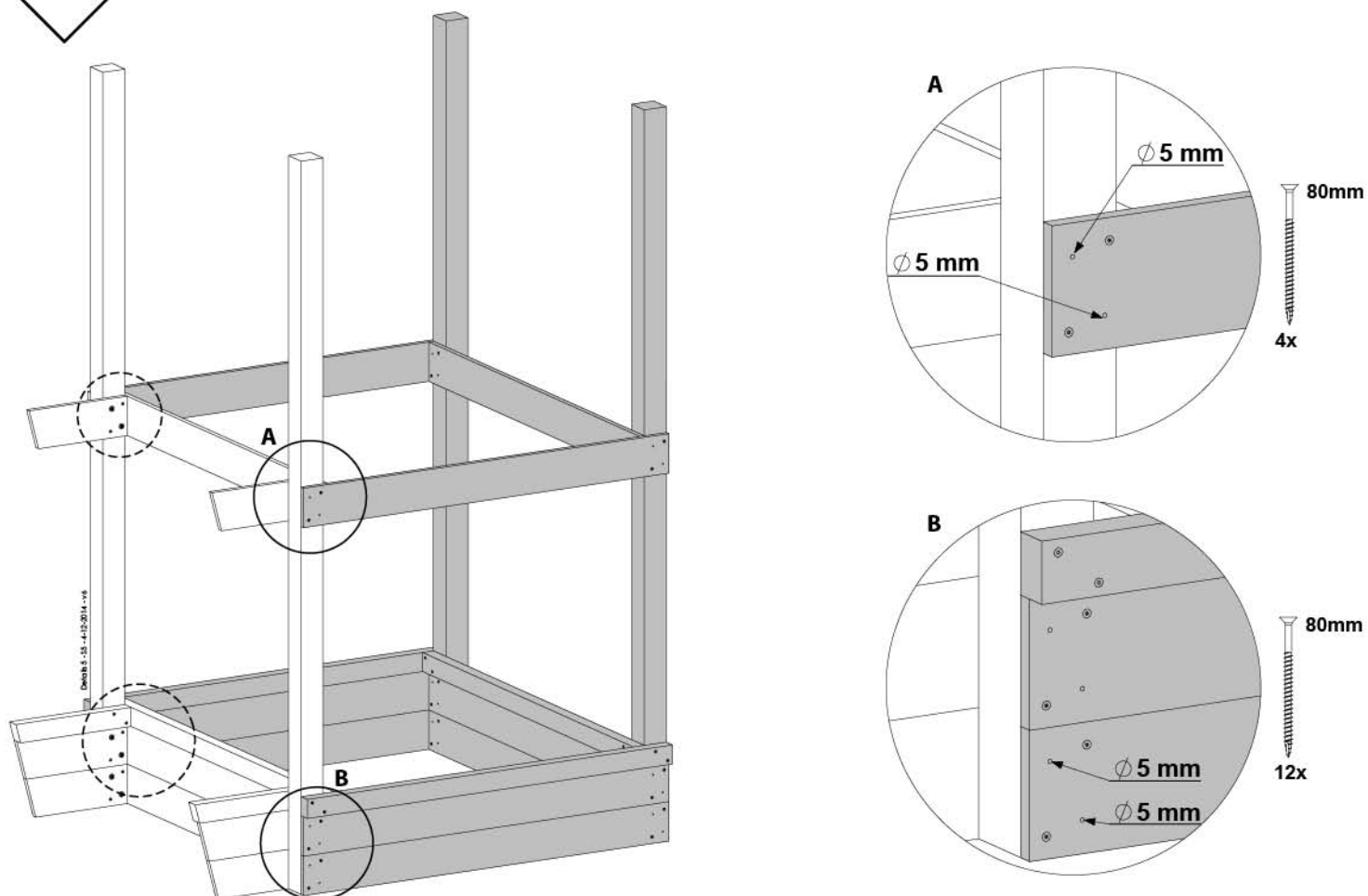


80mm
8x

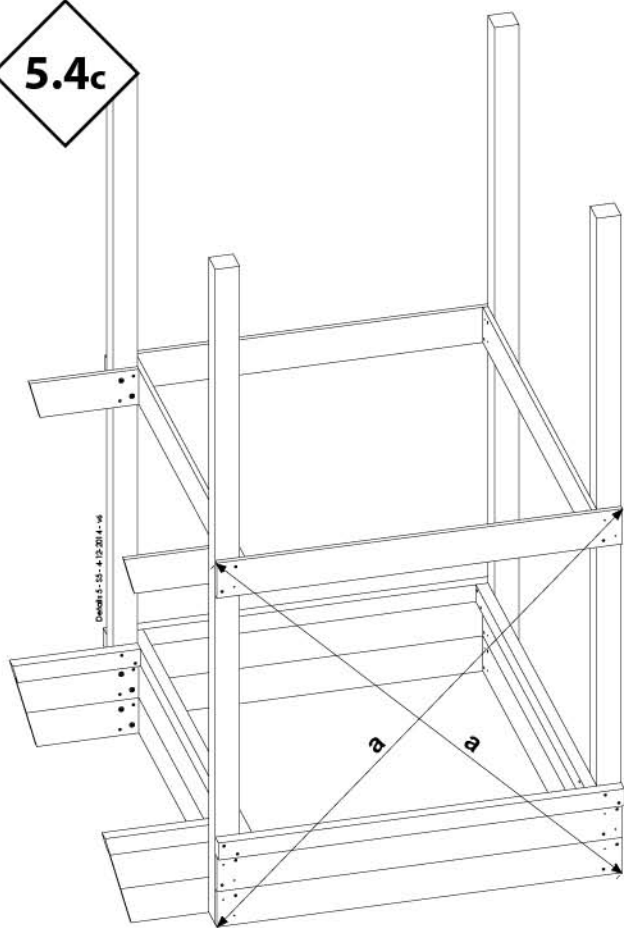
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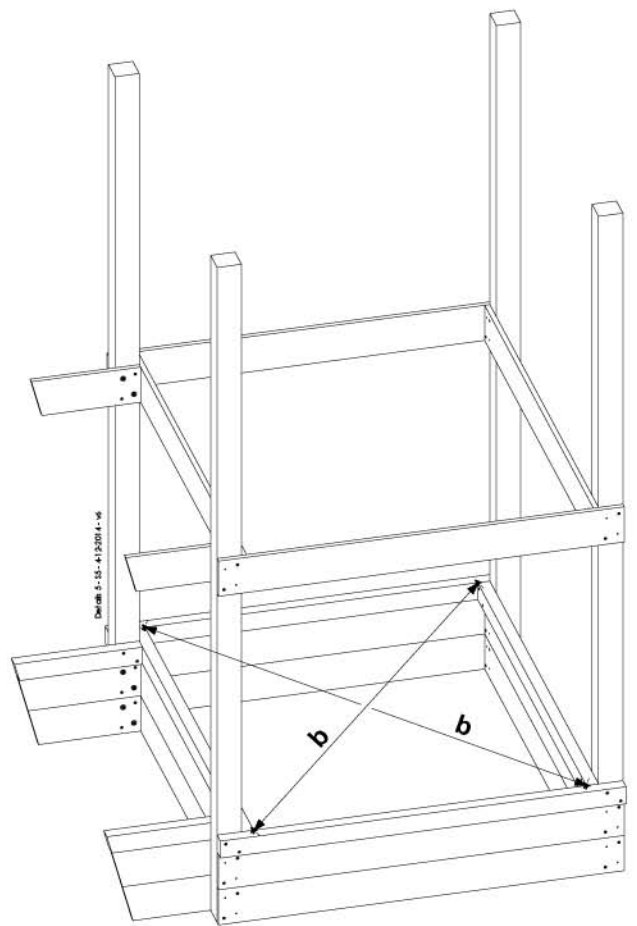
5.4b



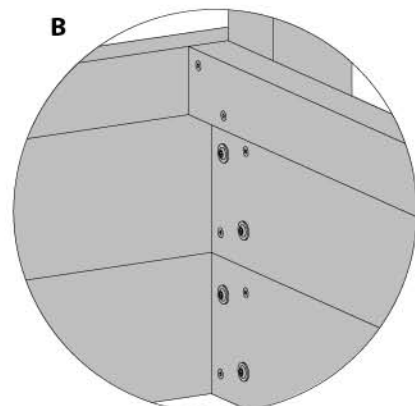
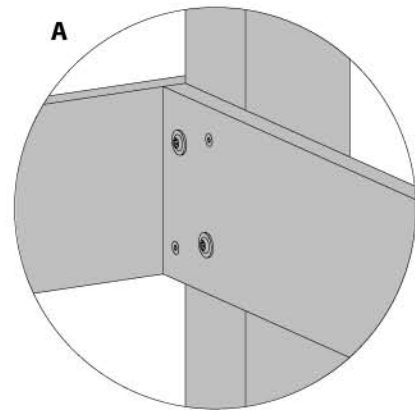
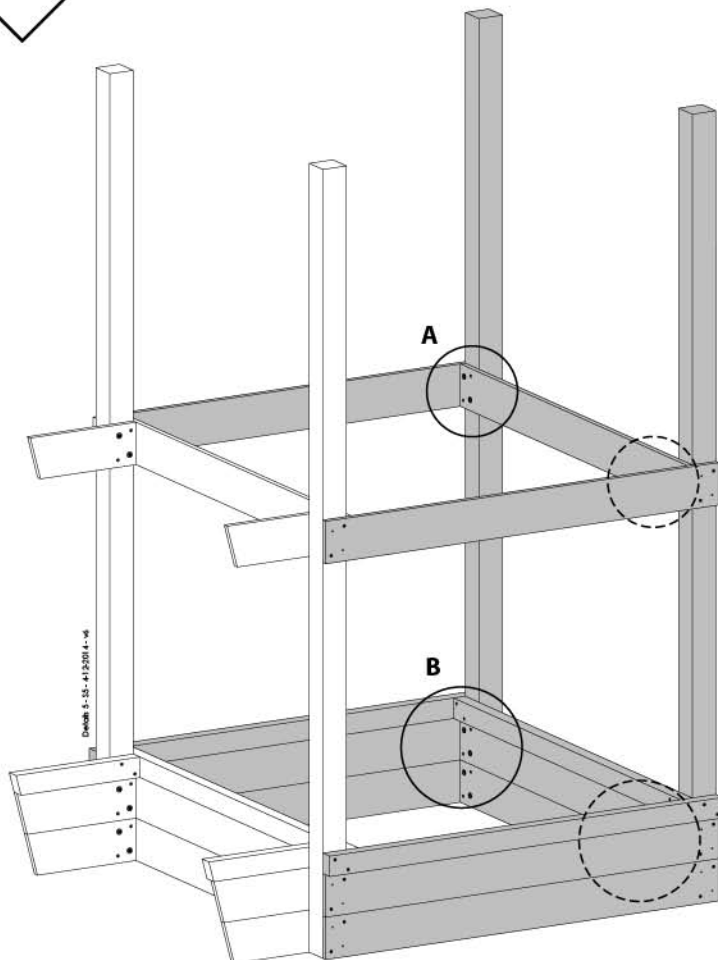
5.4c



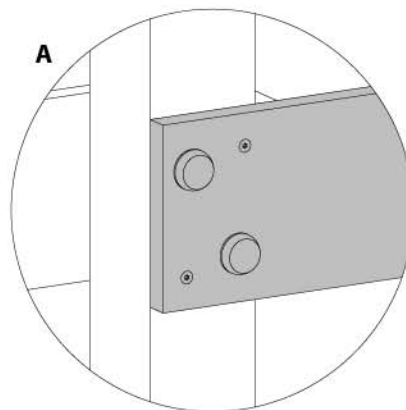
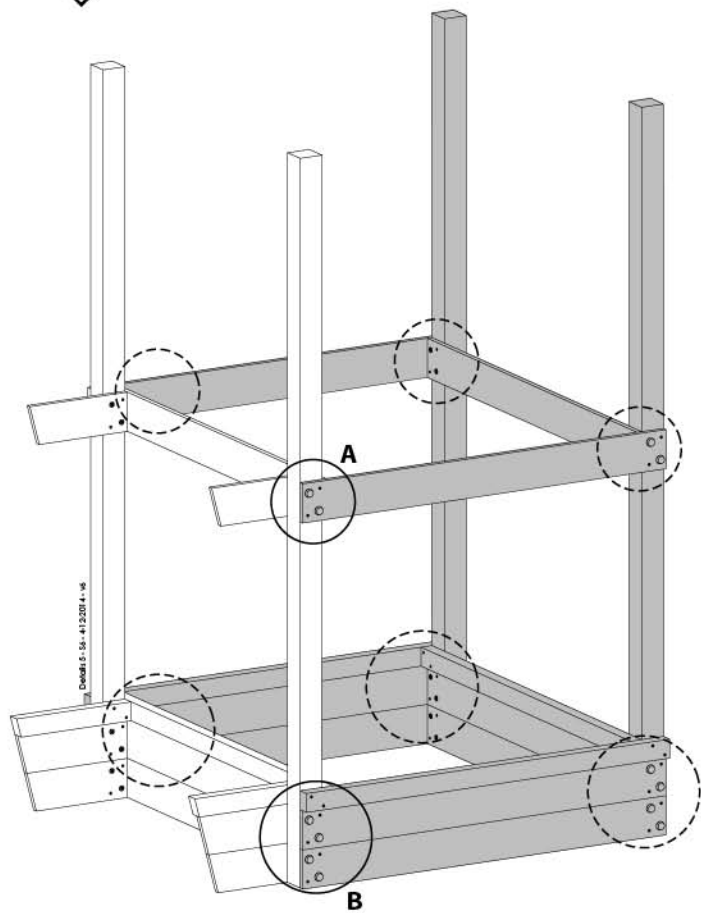
a = a
b = b



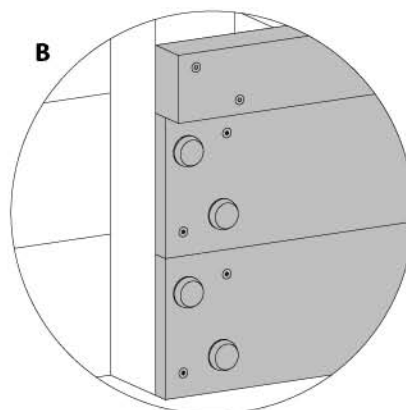
5.4d



5.5a

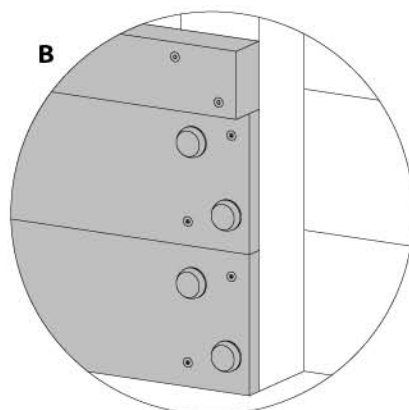
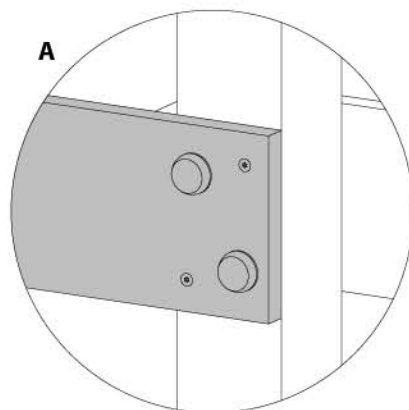
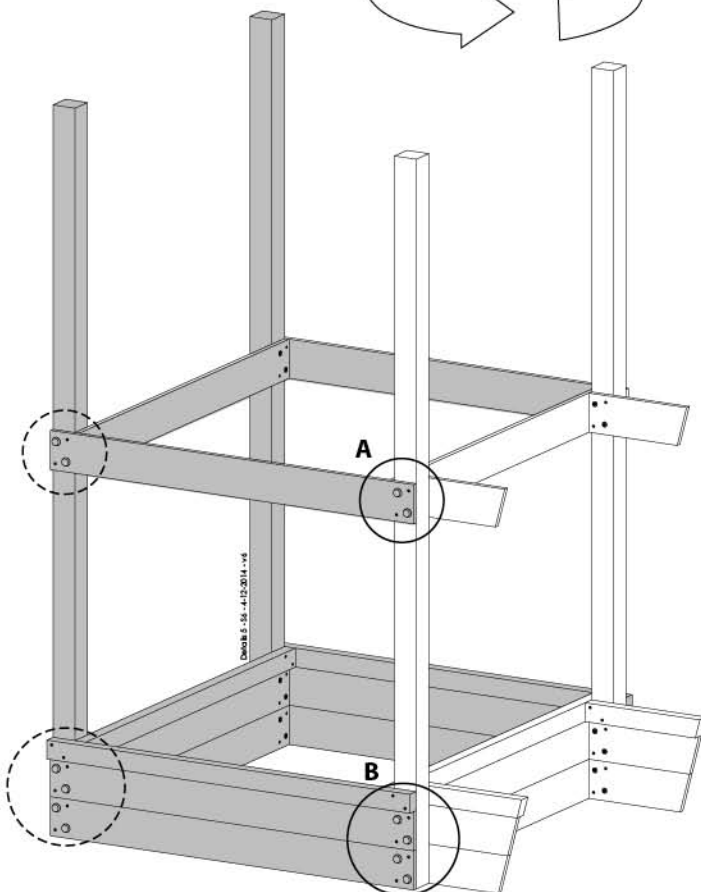
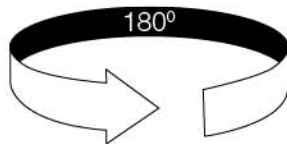
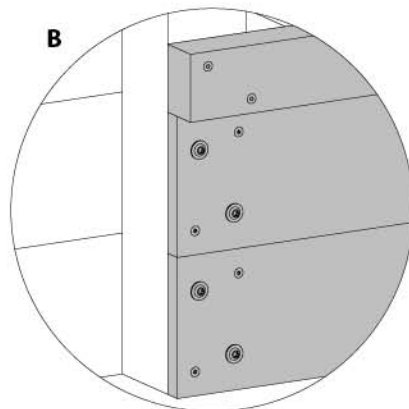
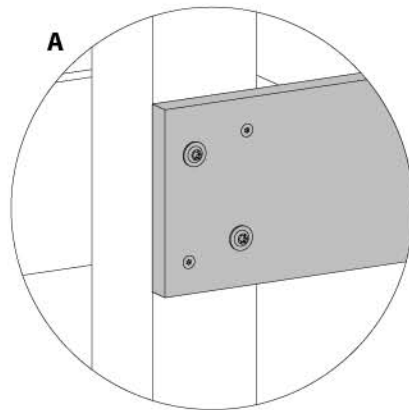
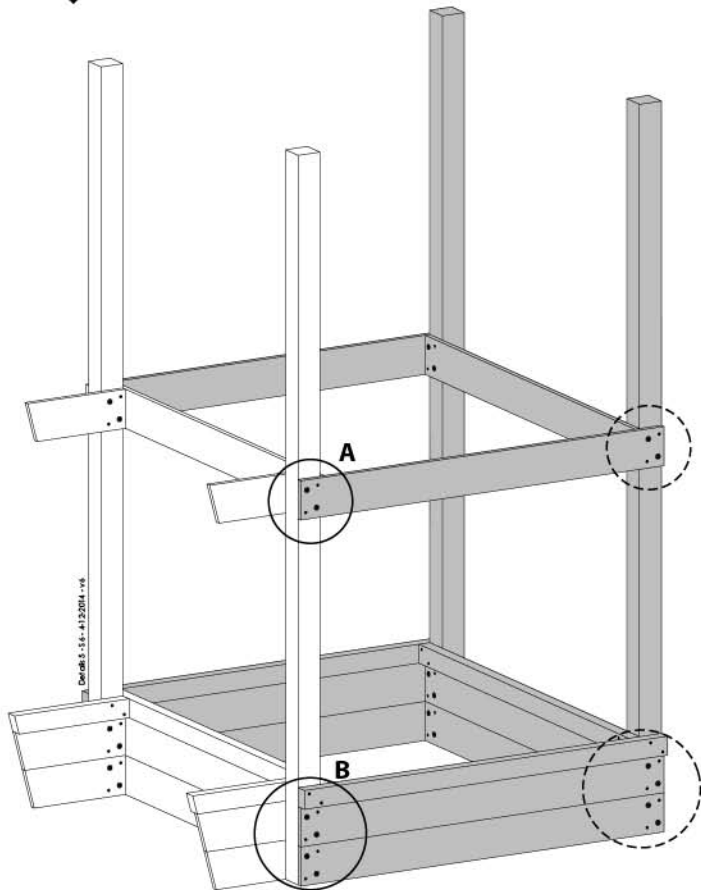


8x

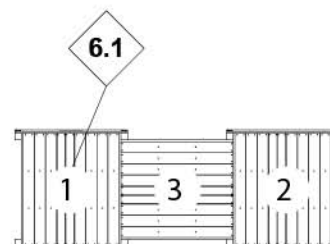
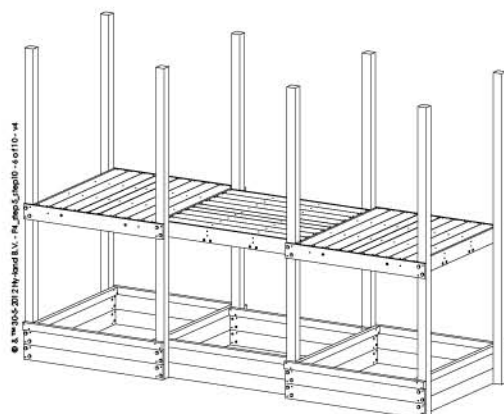
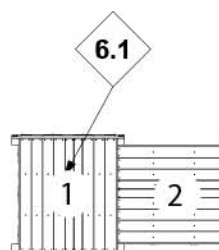
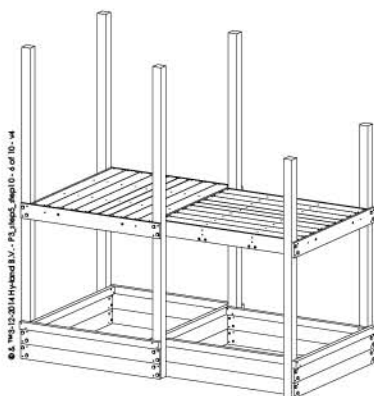
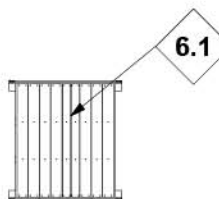
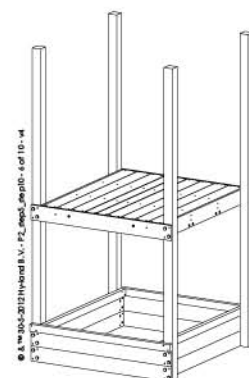
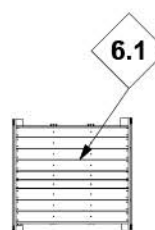
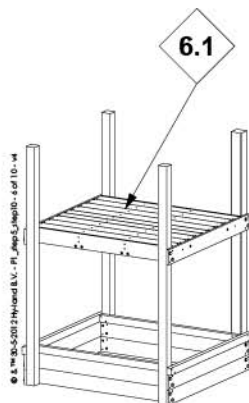


16x

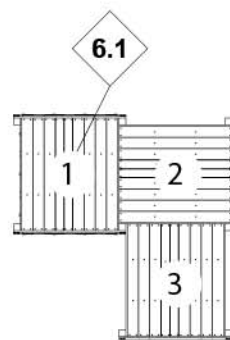
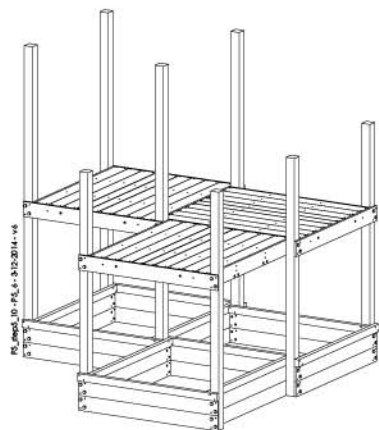
5.5b



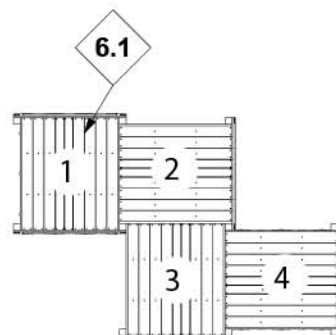
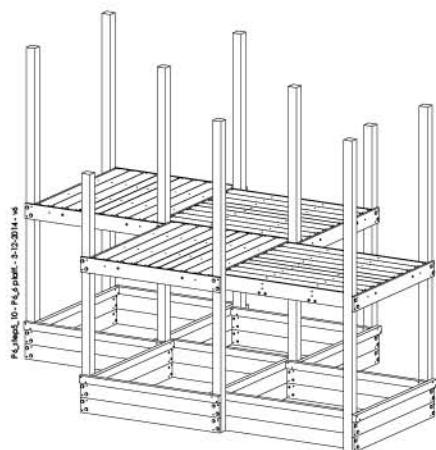
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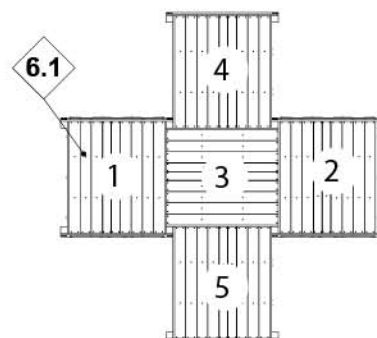
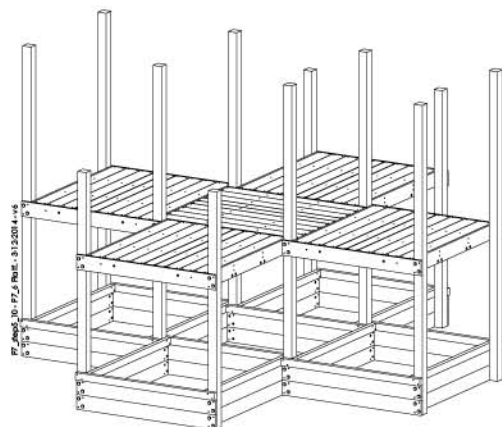
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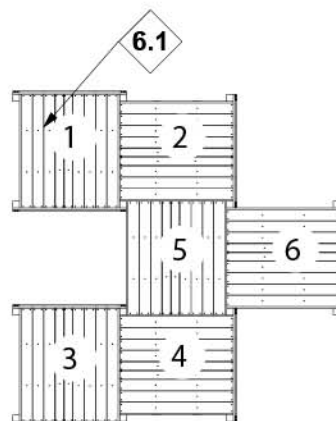
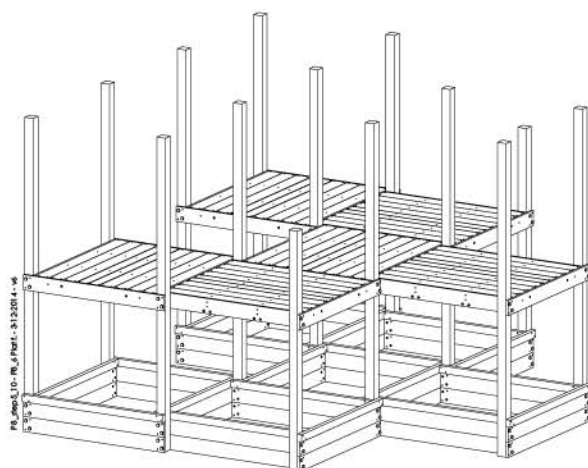
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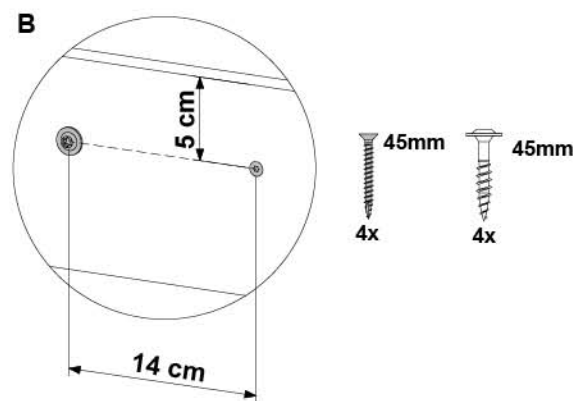
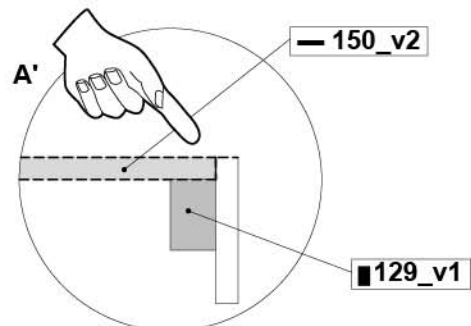
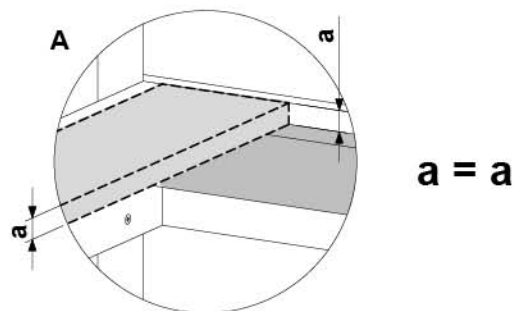
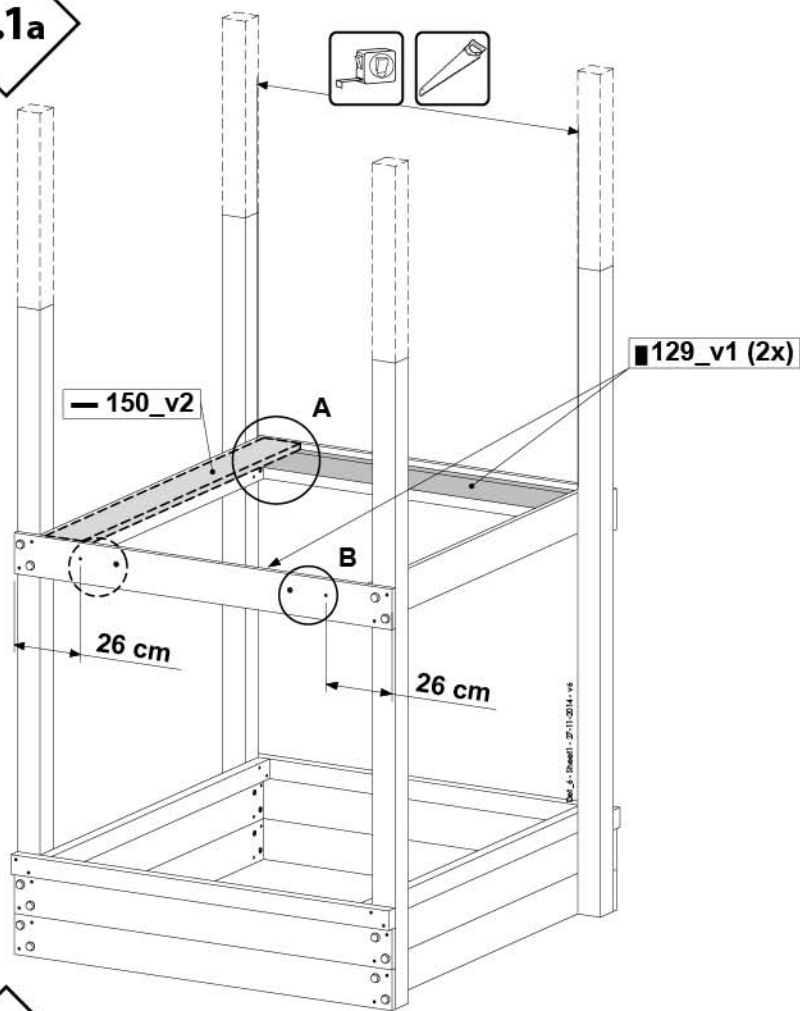
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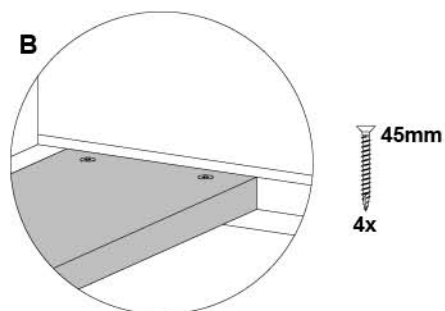
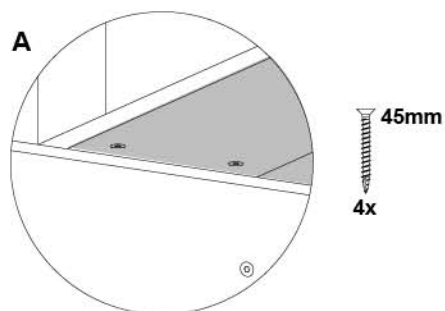
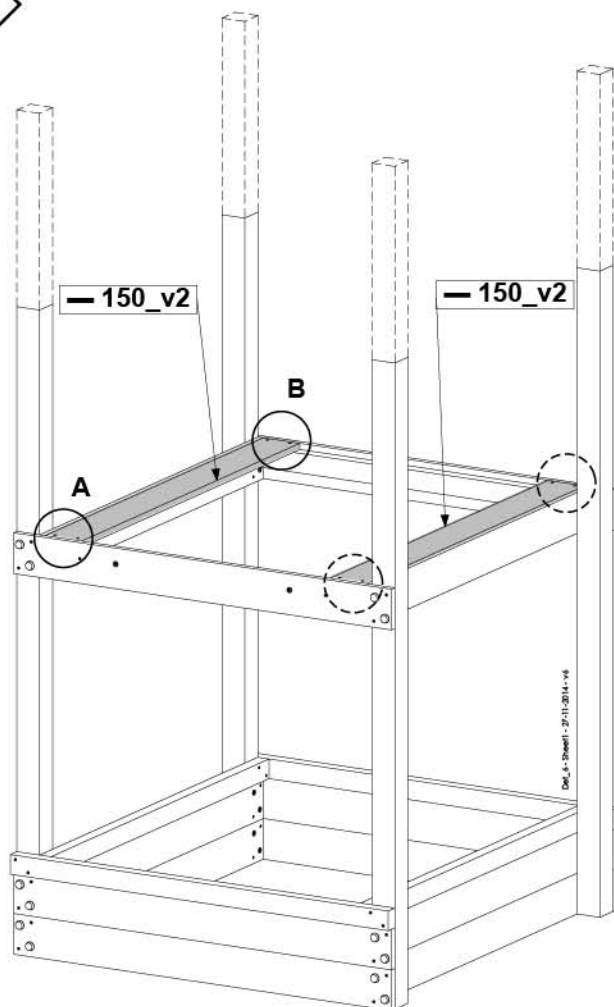
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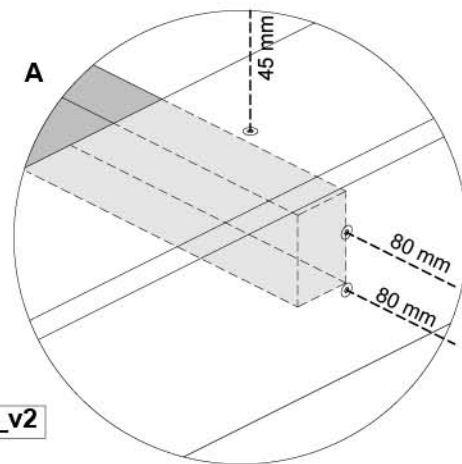
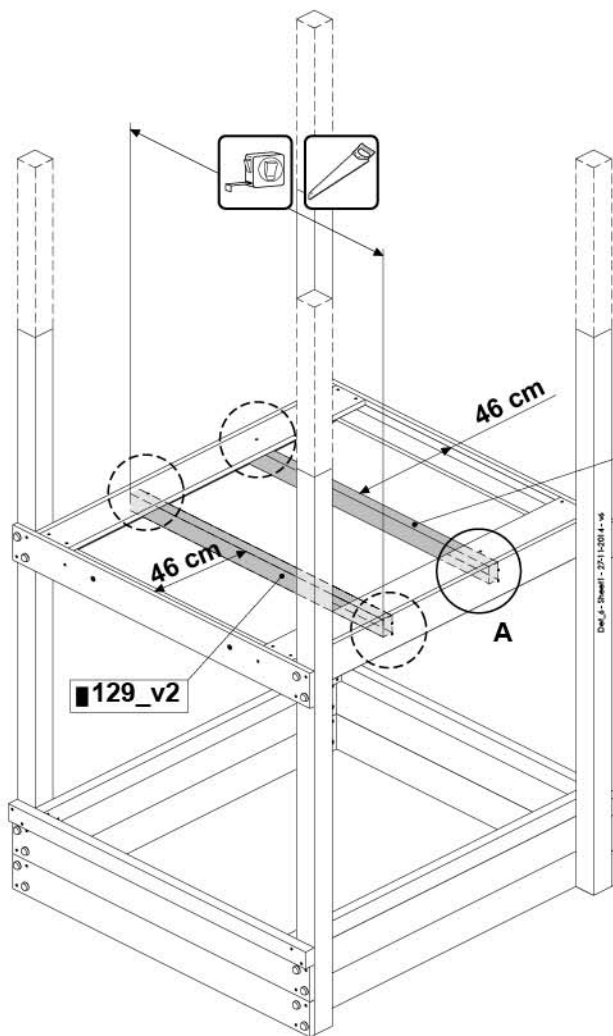
6.1a



6.1b

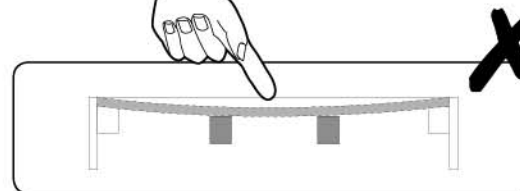
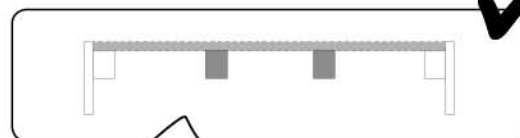
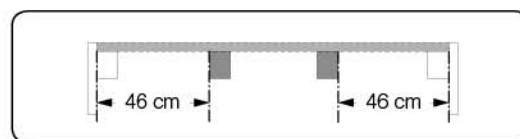


6.1c

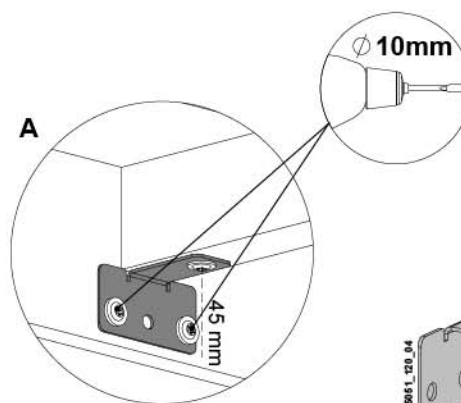
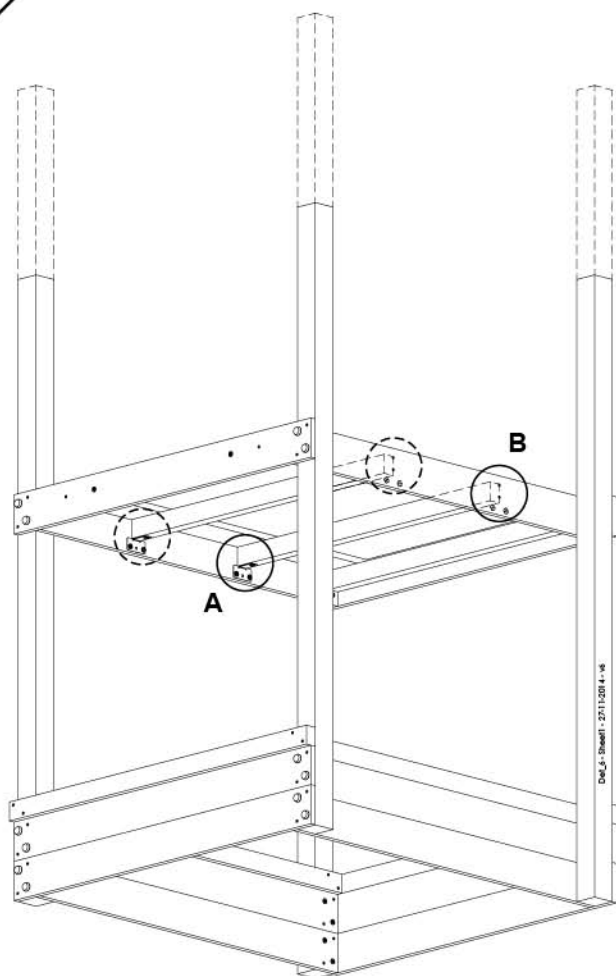


45mm
4x

80mm
8x



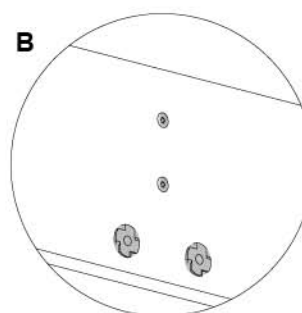
6.1d



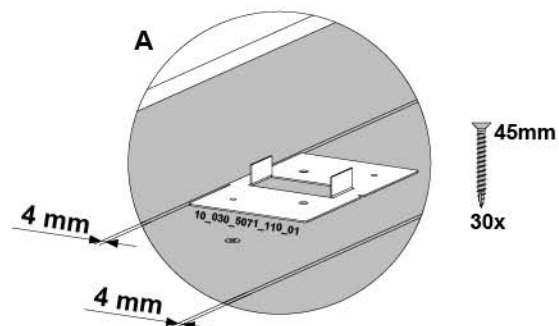
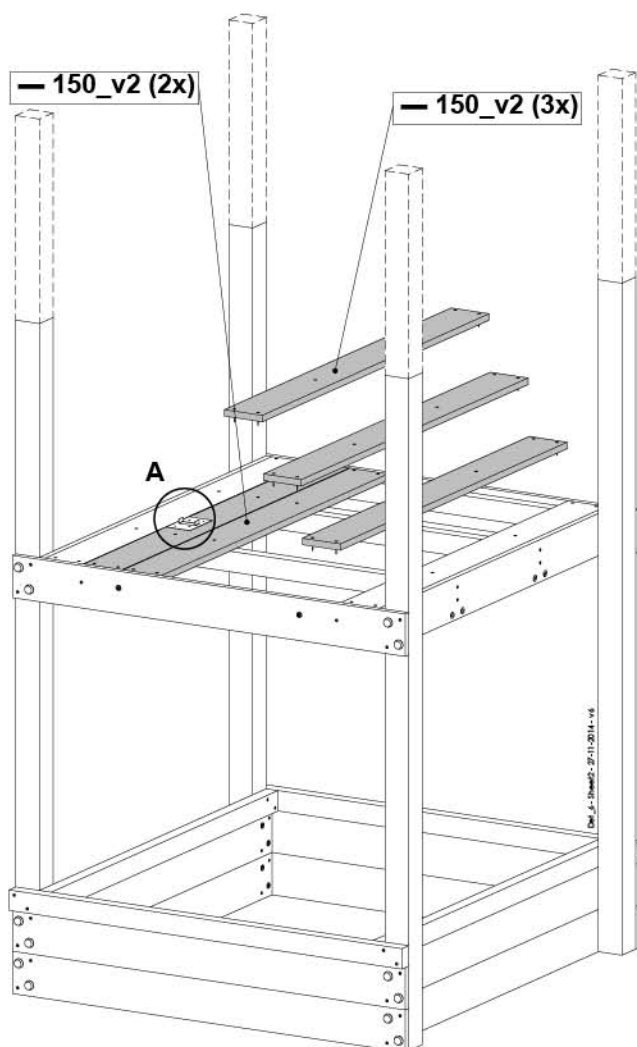
4x

45mm
4x

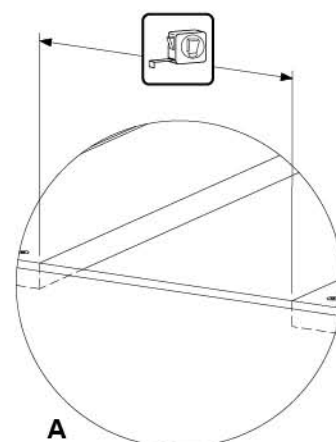
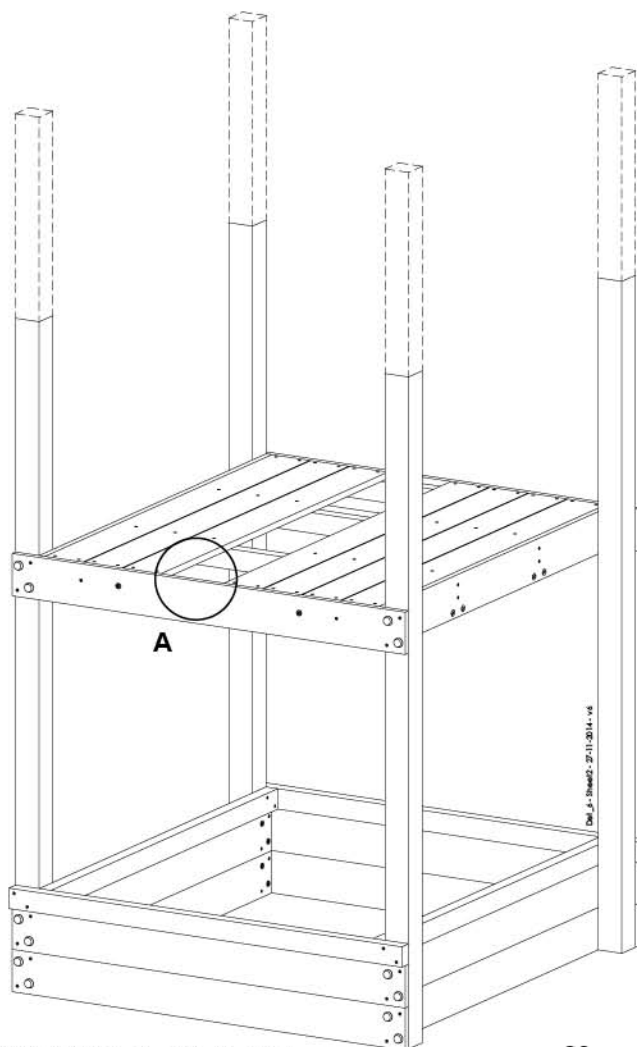
18mm
ø15
16mm
8x



6.1e

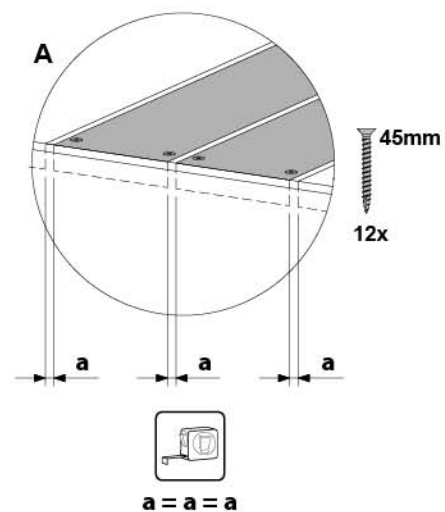
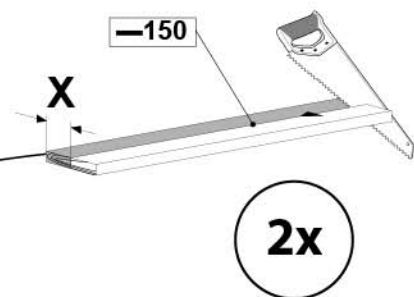
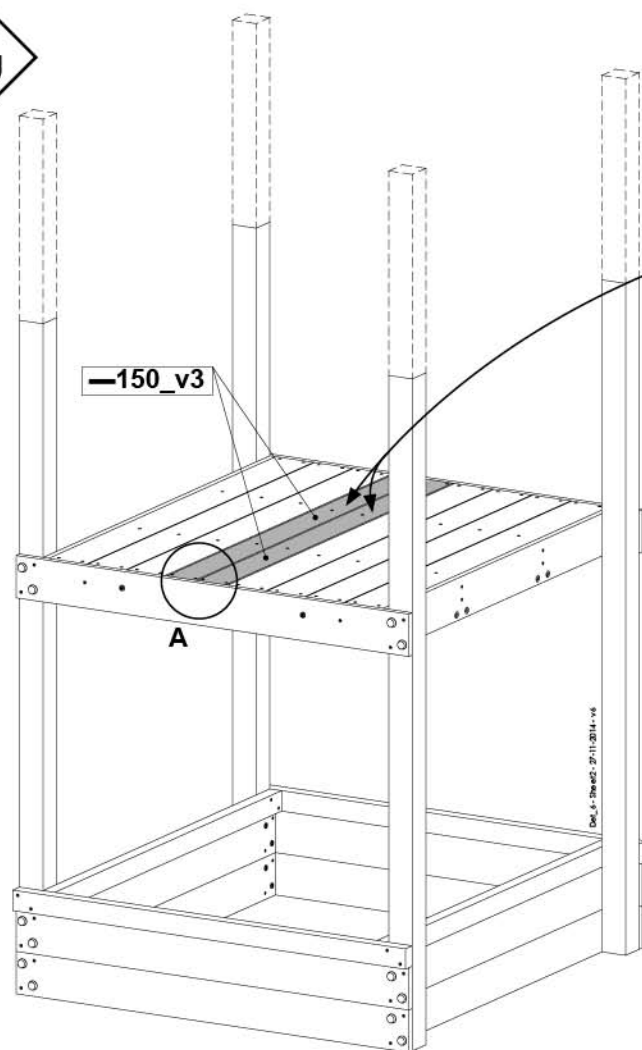


6.1f



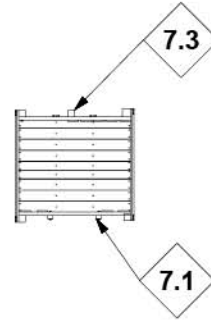
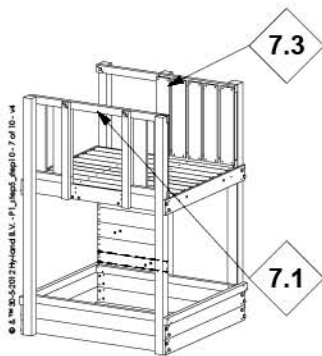
$$\frac{\text{Bracket} - 1,2 \text{ cm}}{2} = X$$

6.1g

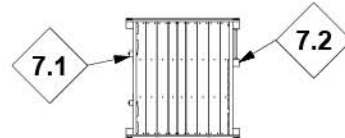
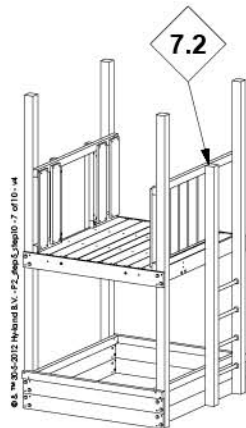


7

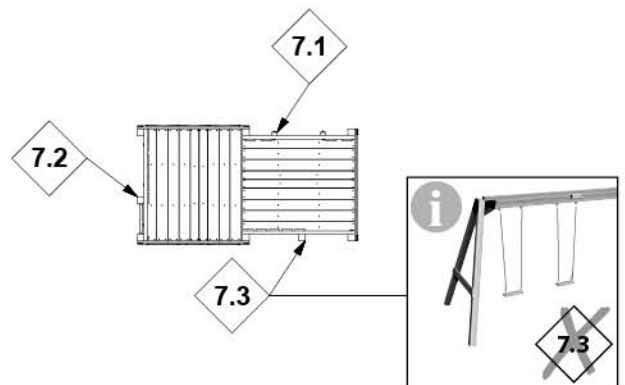
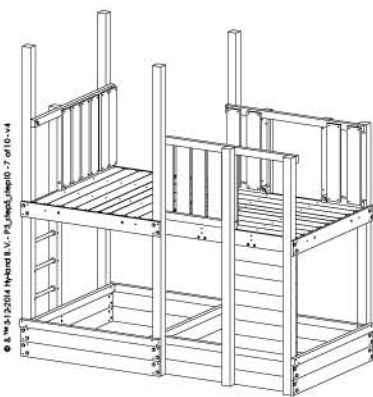
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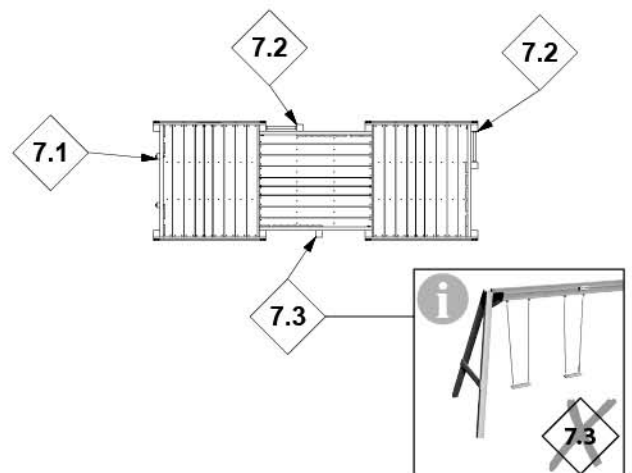
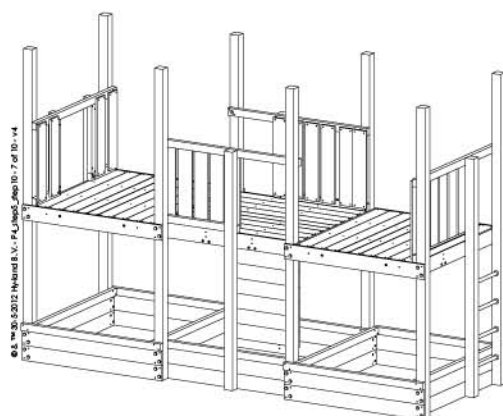
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3



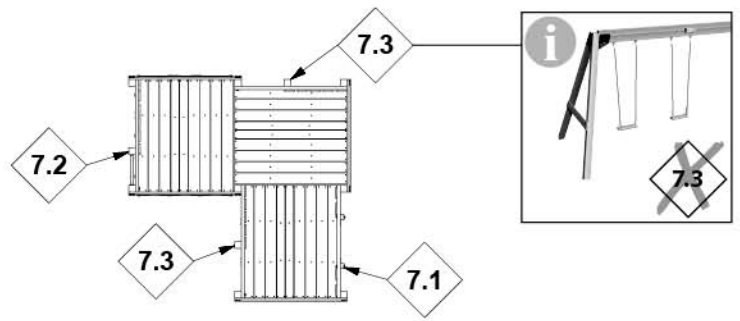
4



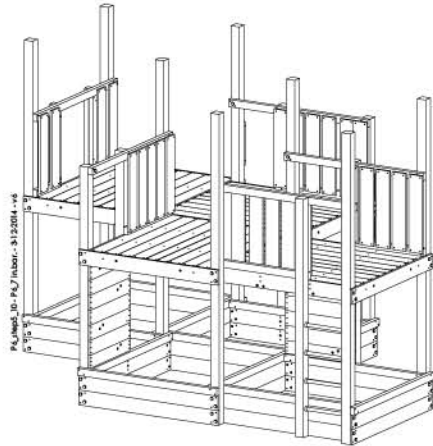
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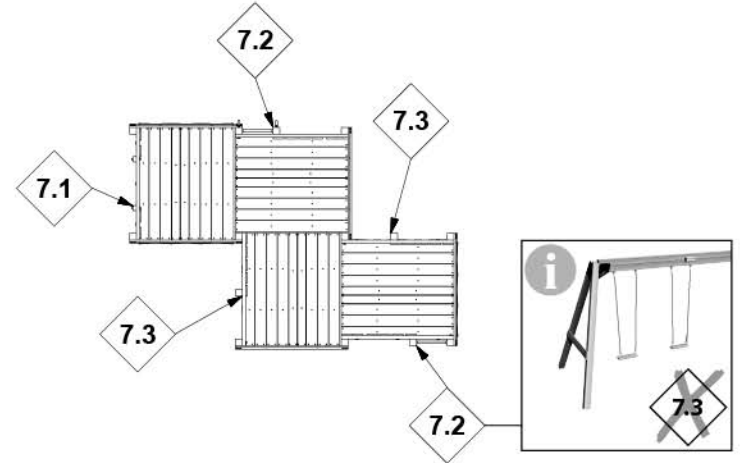
PE_0600_10_019_101_26_0600_AS_Part_3 - 20141204 - v4



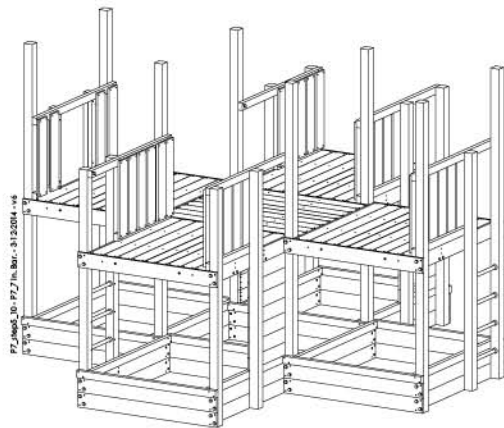
6



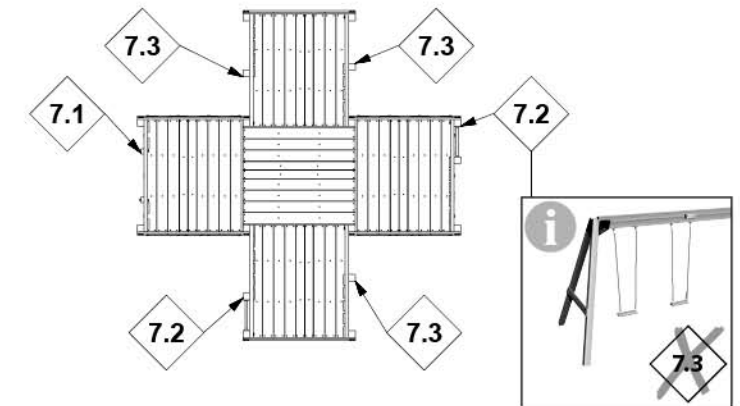
PE_0600_10_019_101_26_0600_AS_Part_3 - 20141204 - v4



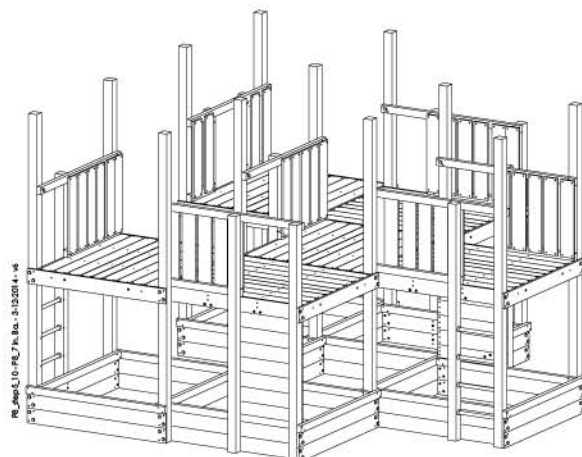
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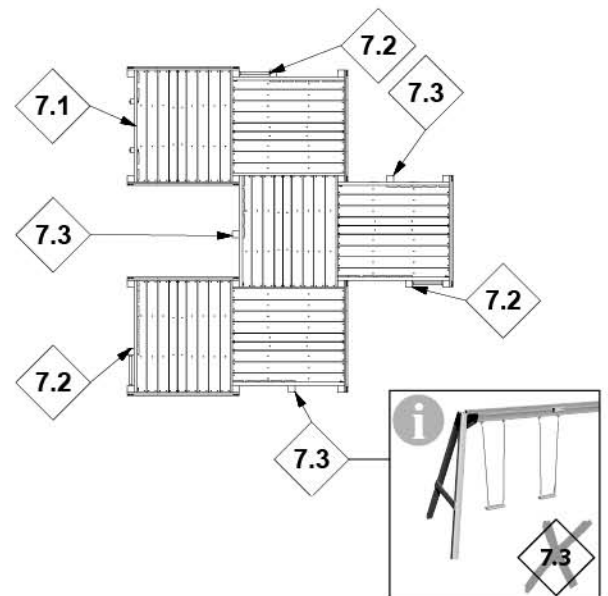
PE_0600_10_019_101_26_0600_AS_Part_3 - 20141204 - v4



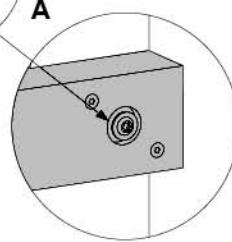
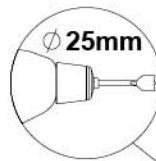
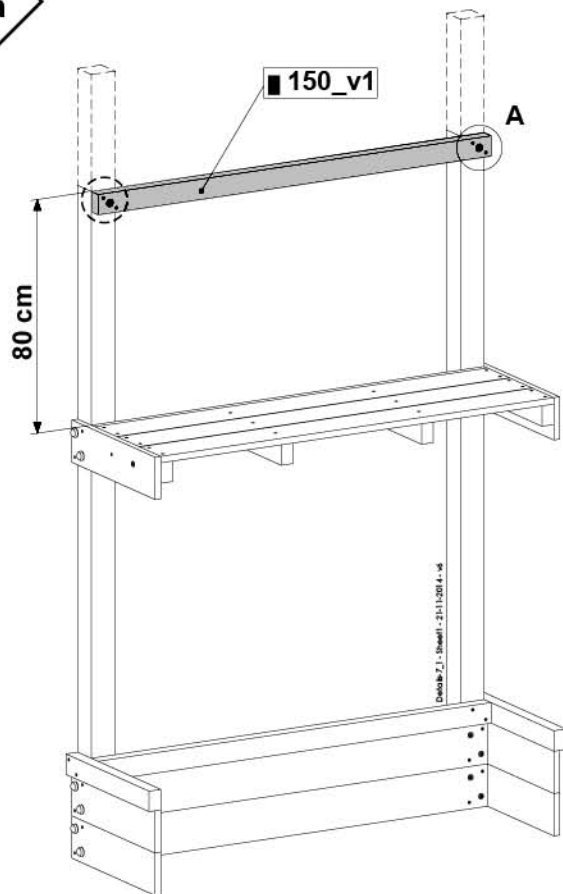
8



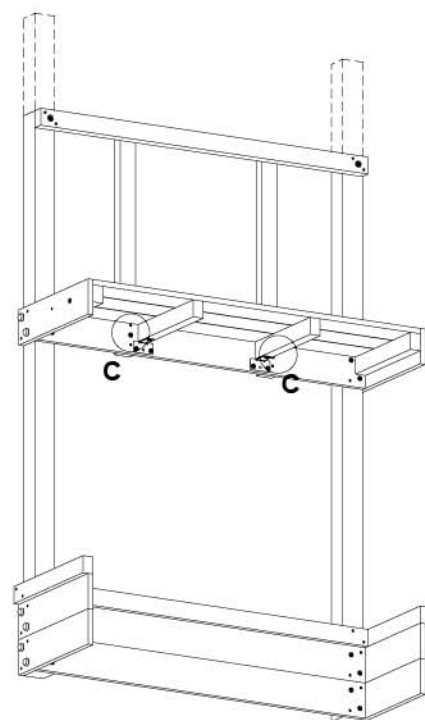
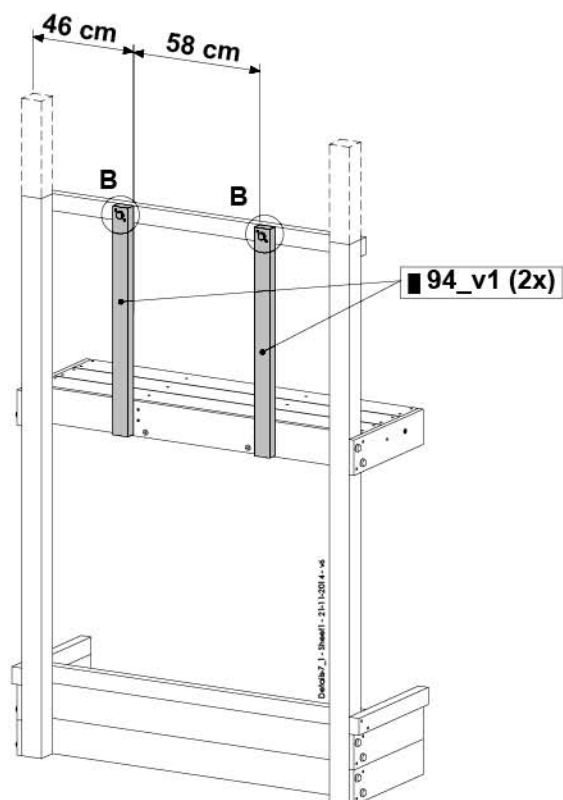
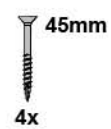
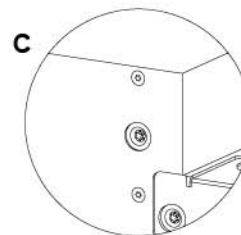
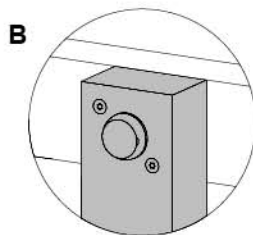
PE_0600_10_019_101_26_0600_AS_Part_3 - 20141204 - v4

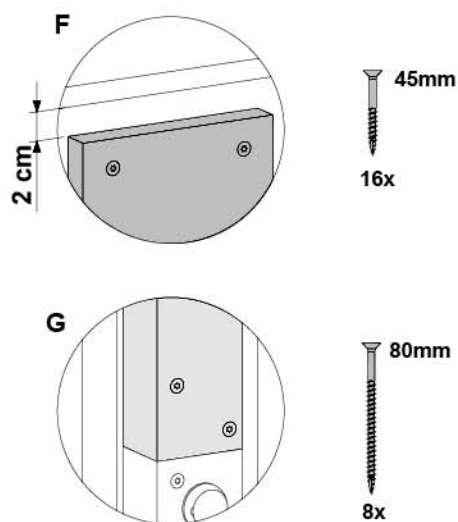
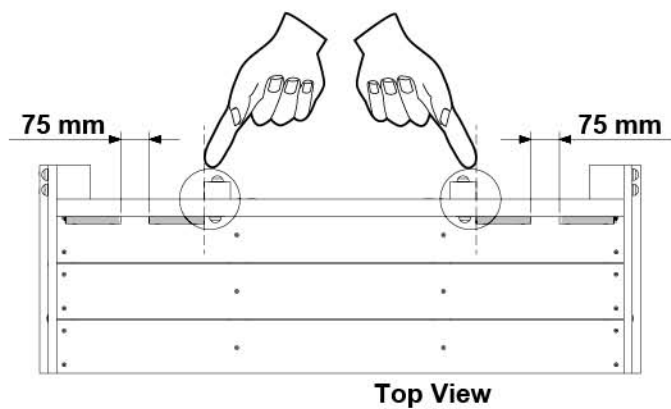
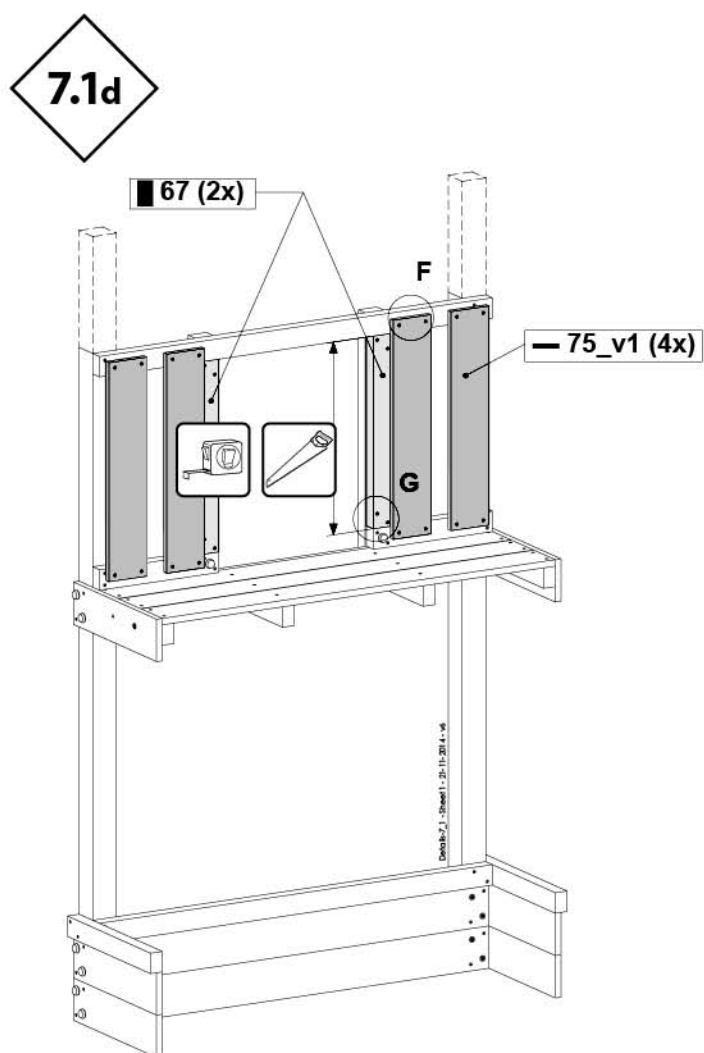
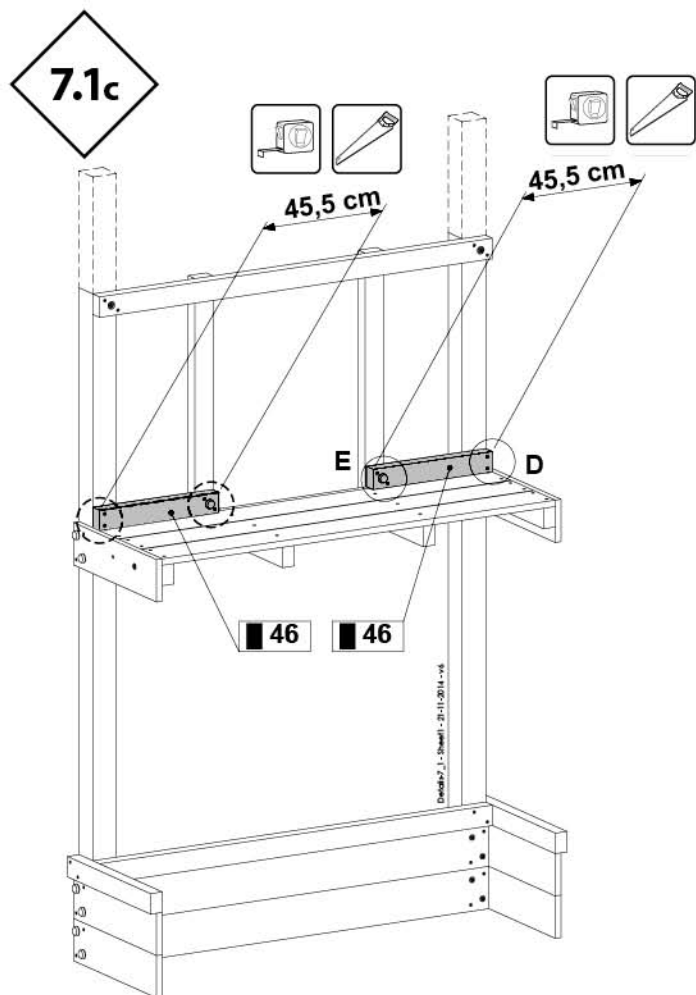


7.1a

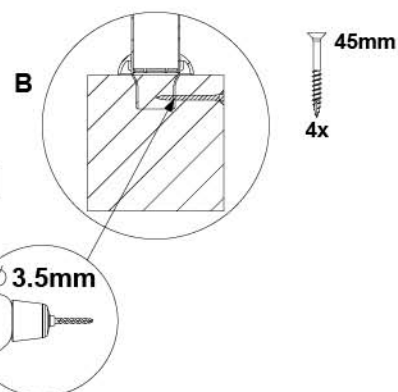
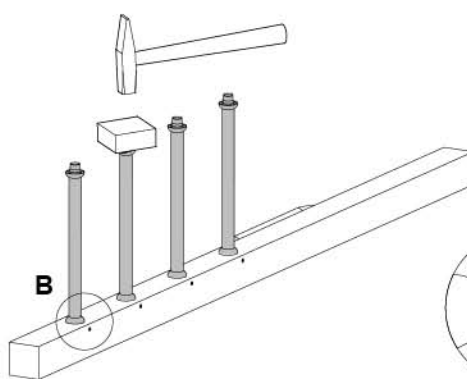
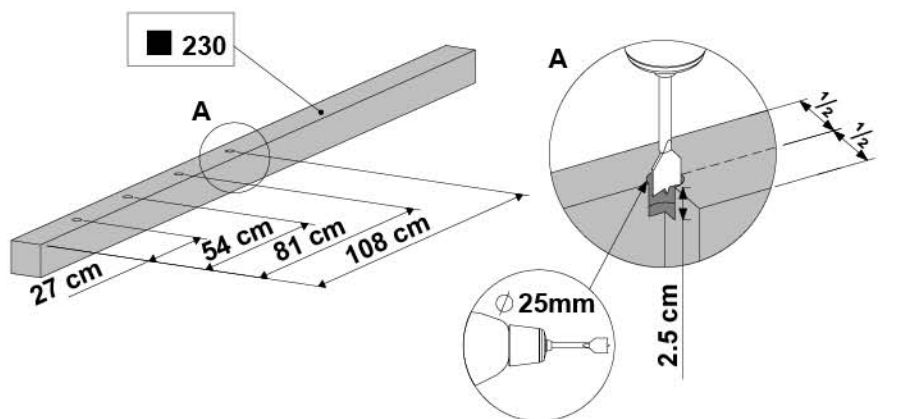
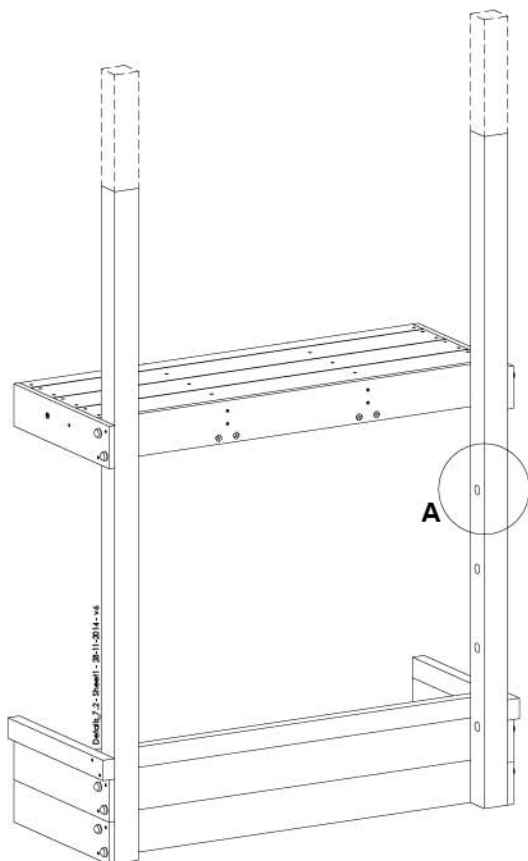


7.1b

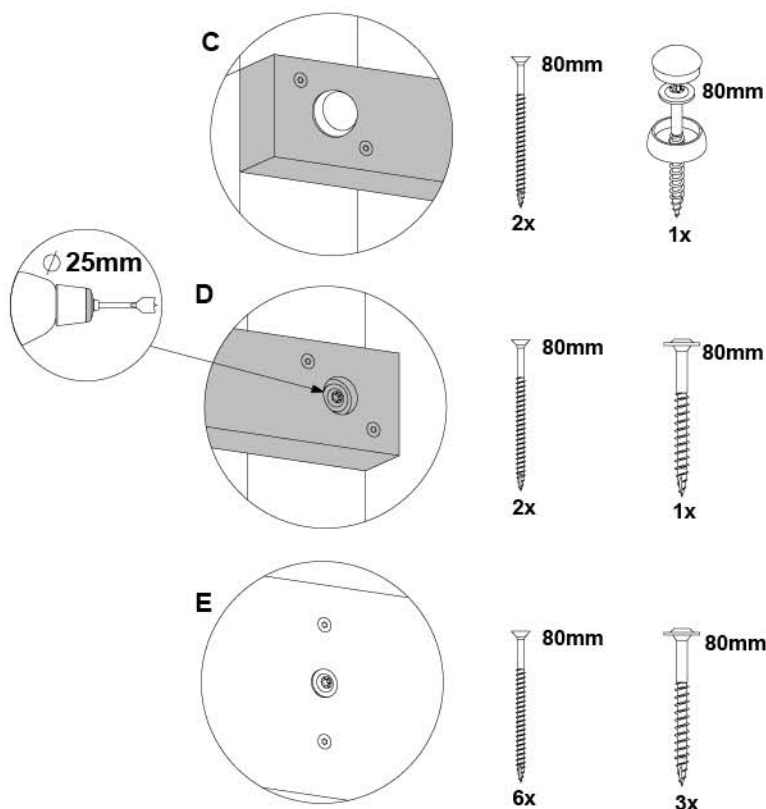
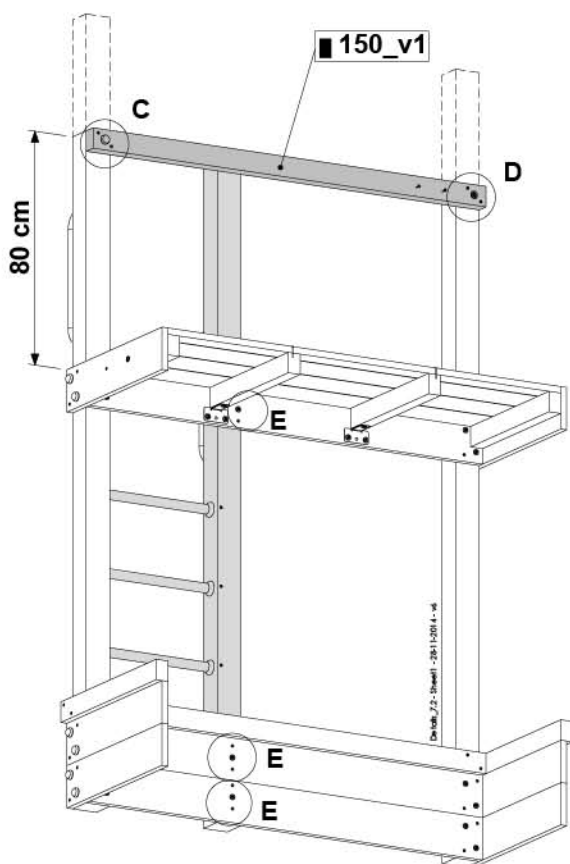




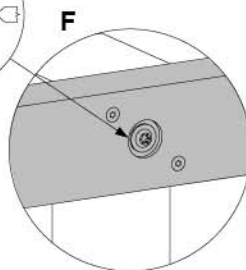
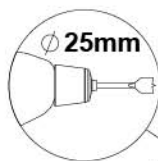
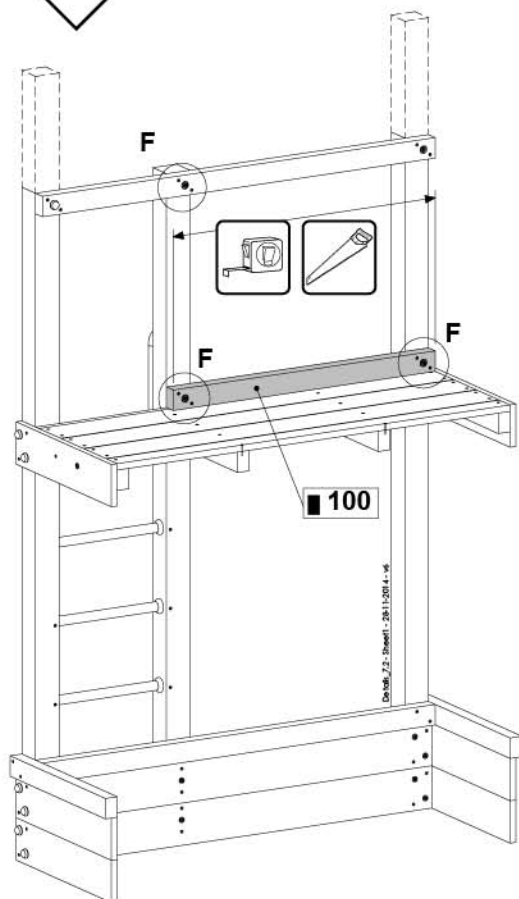
7.2a



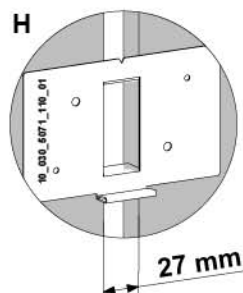
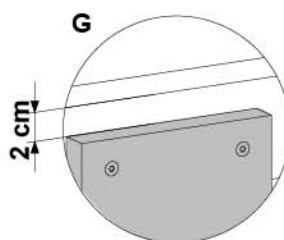
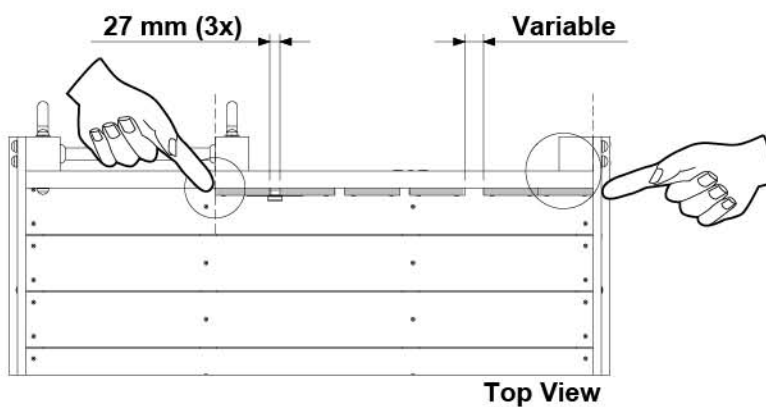
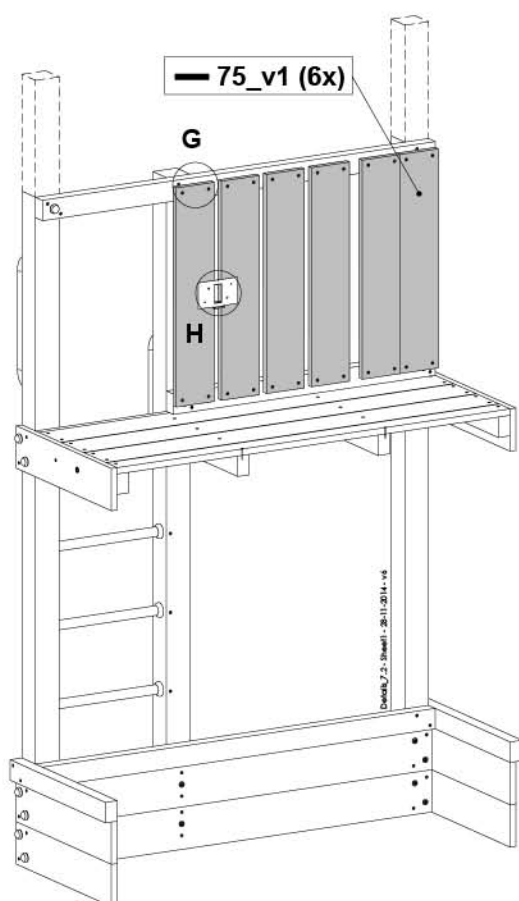
7.2b



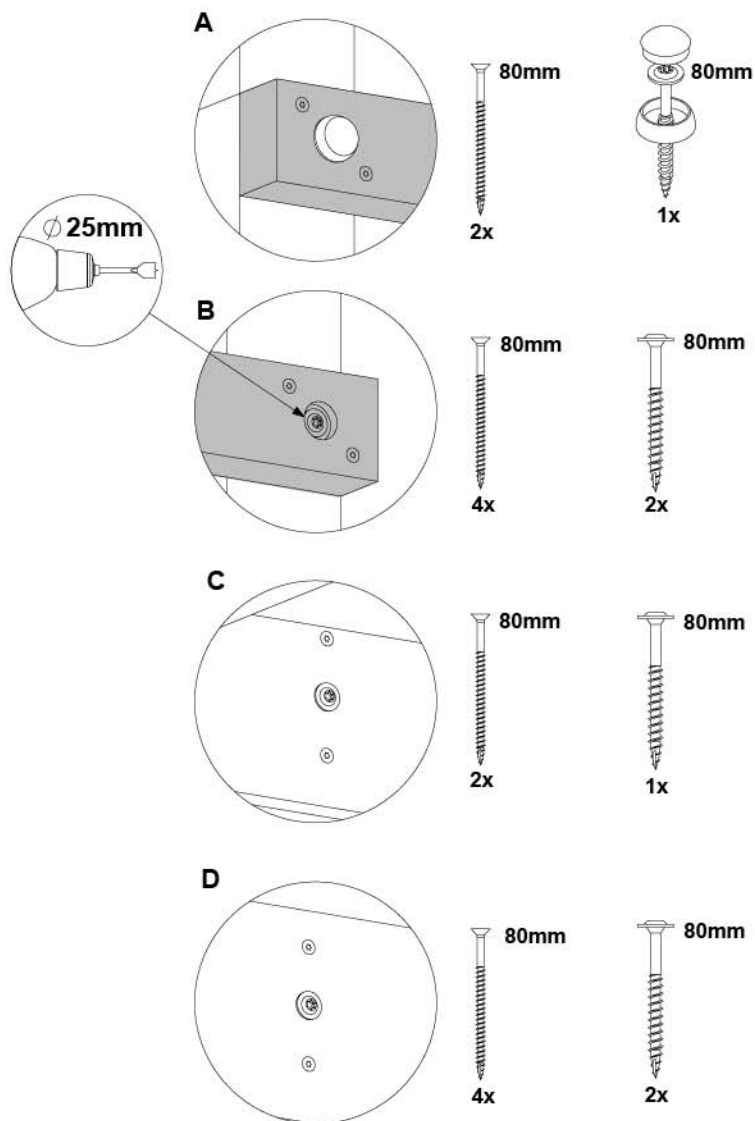
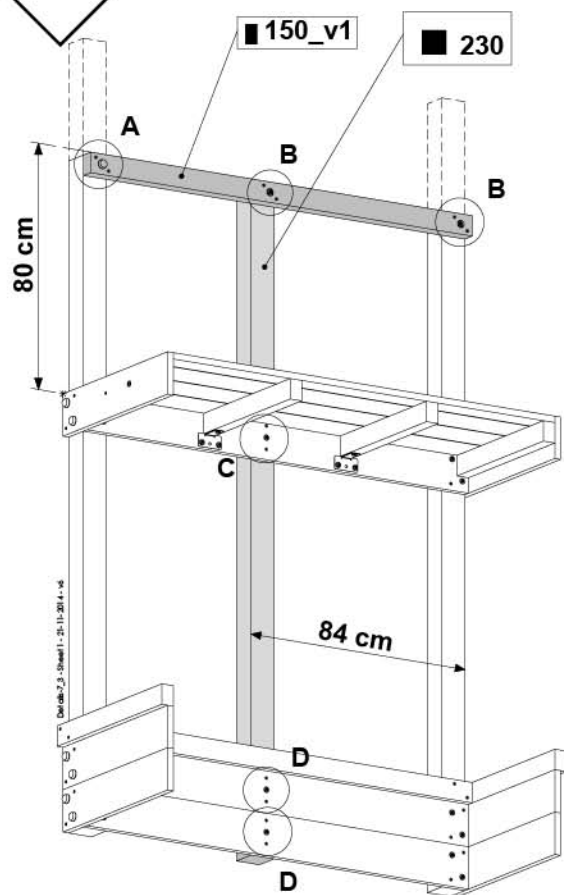
7.2c



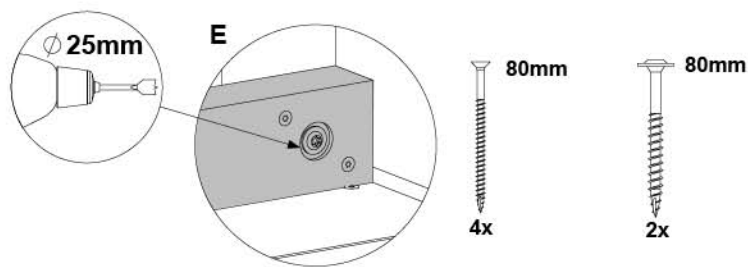
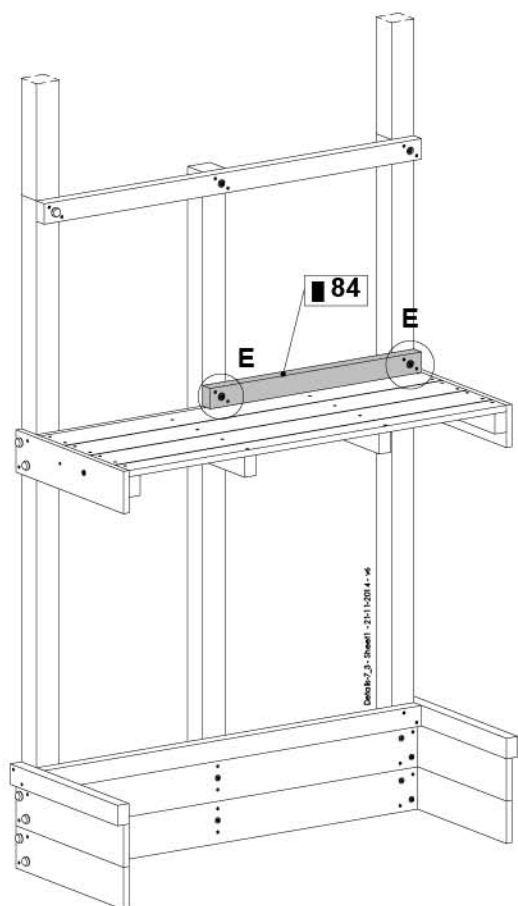
7.2d



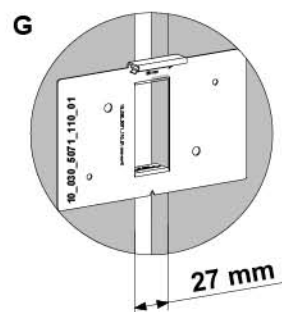
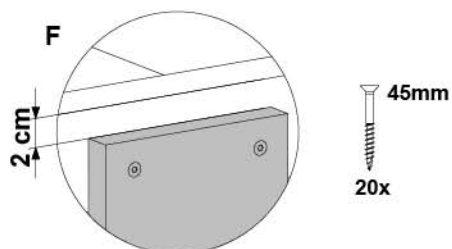
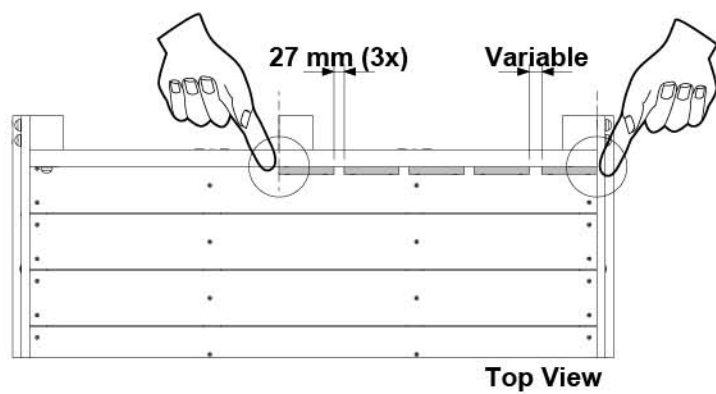
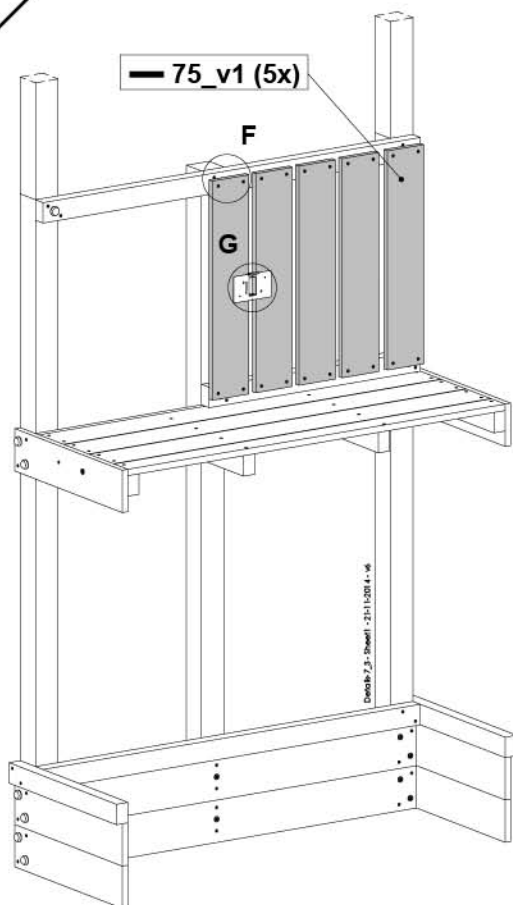
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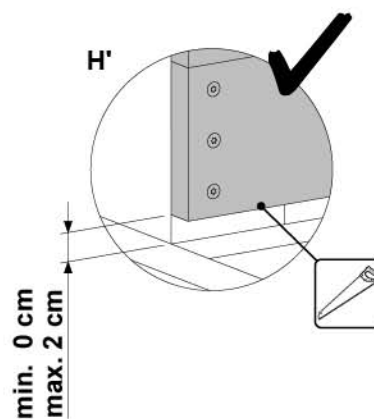
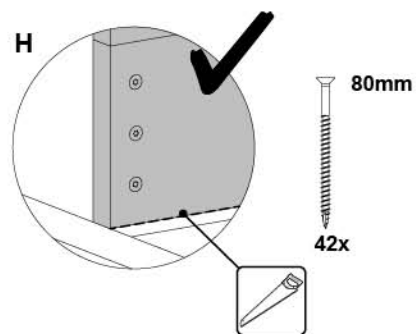
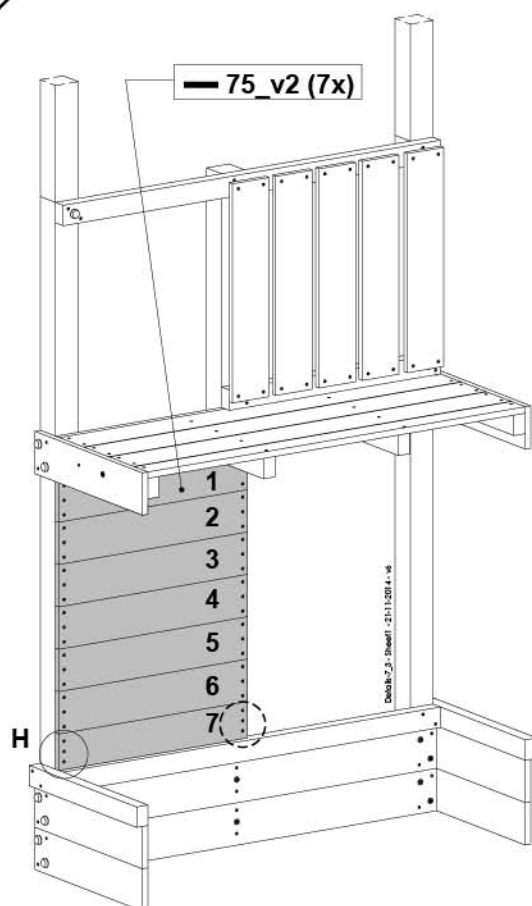
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7.3c

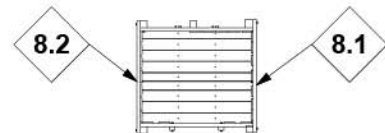
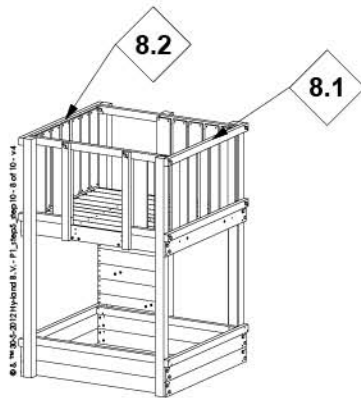


7.3d

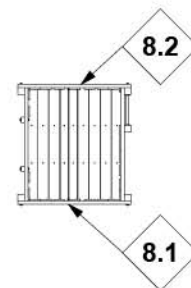
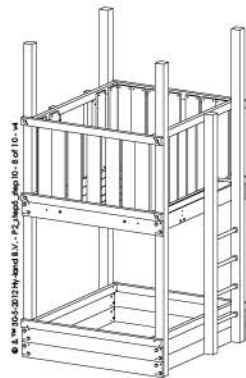


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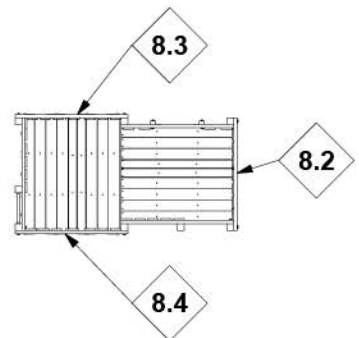
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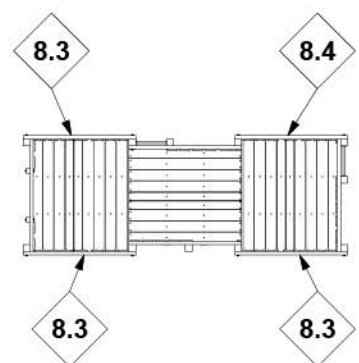
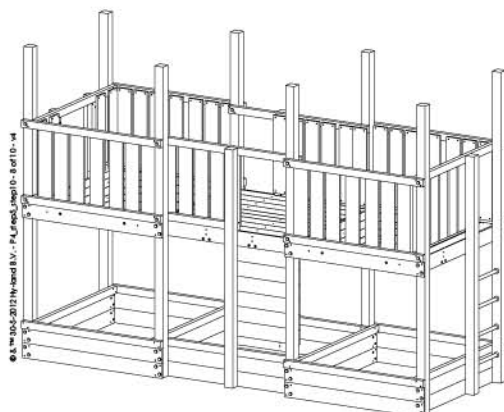
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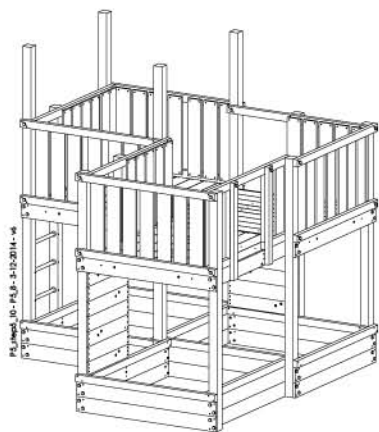
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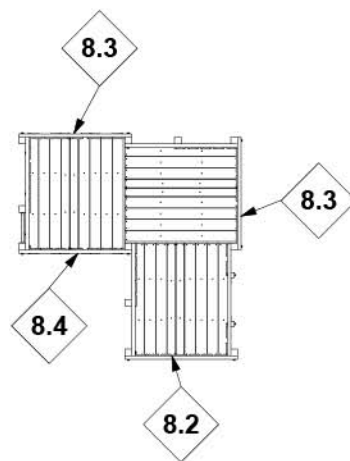
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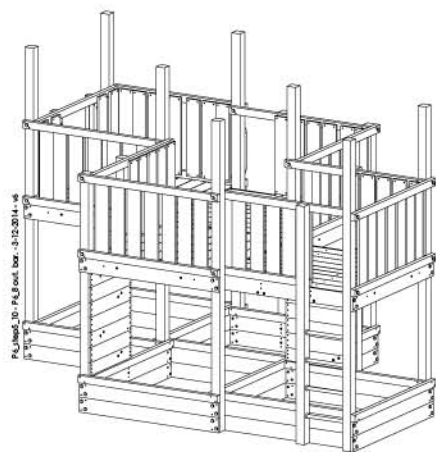
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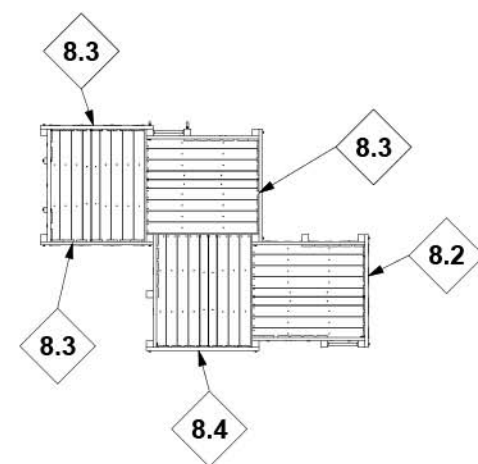
10_460_0019_101_26_0600_AS_Part_3 - 20141204



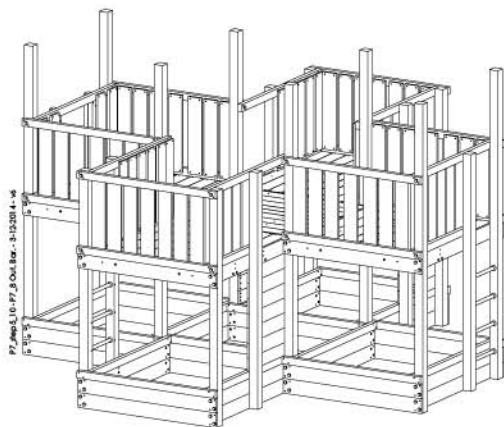
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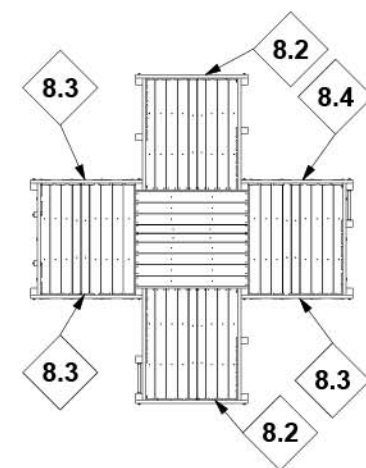
10_460_0019_101_26_0600_AS_Part_3 - 20141204



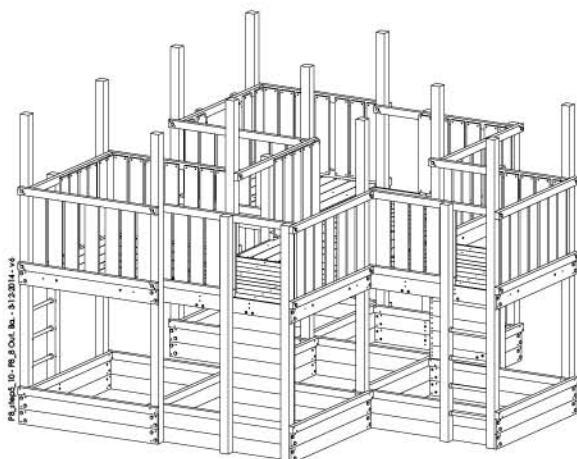
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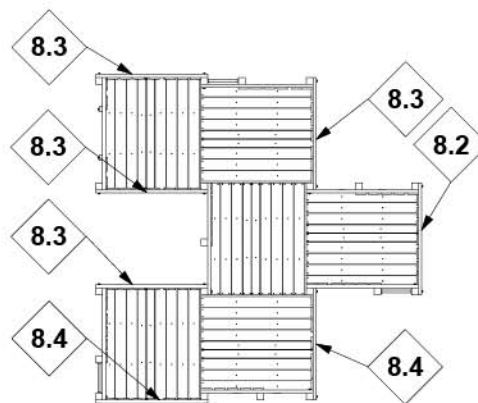
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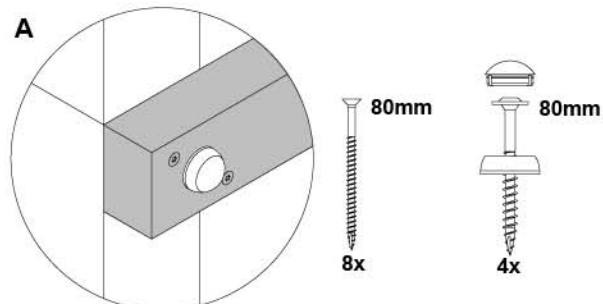
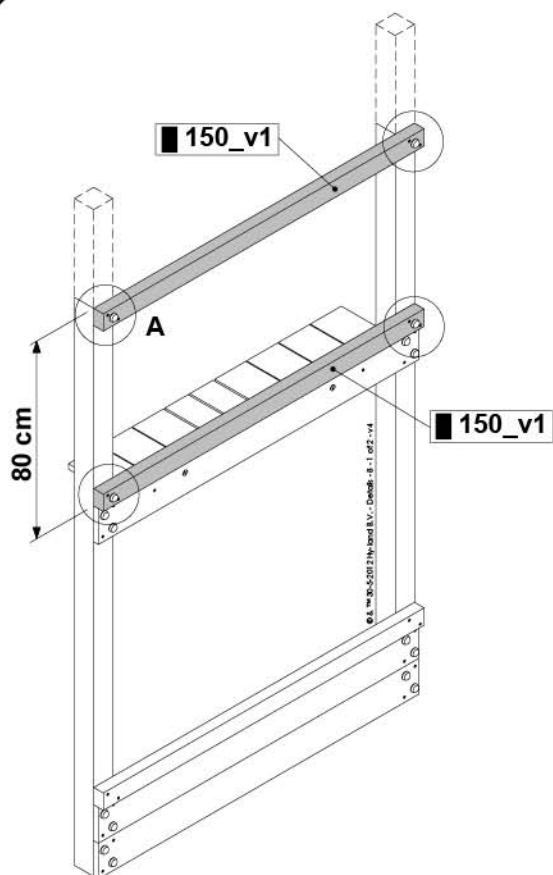
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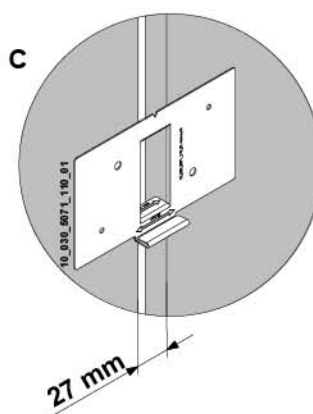
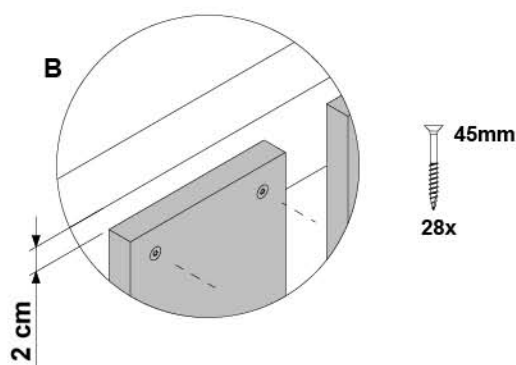
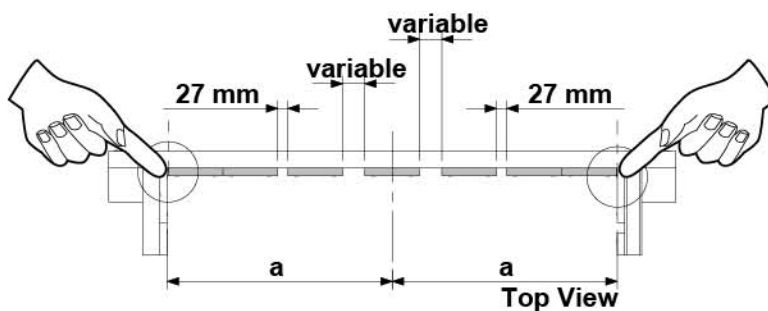
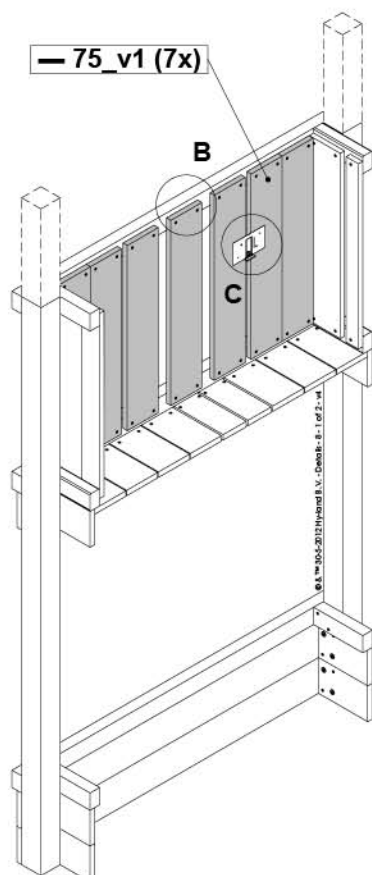
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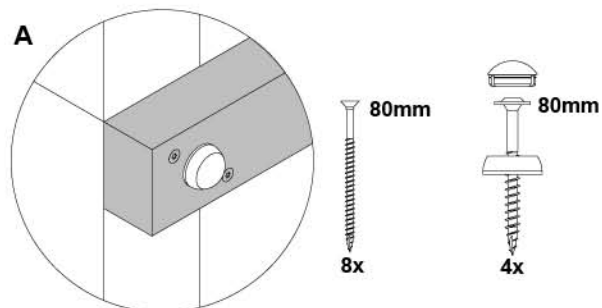
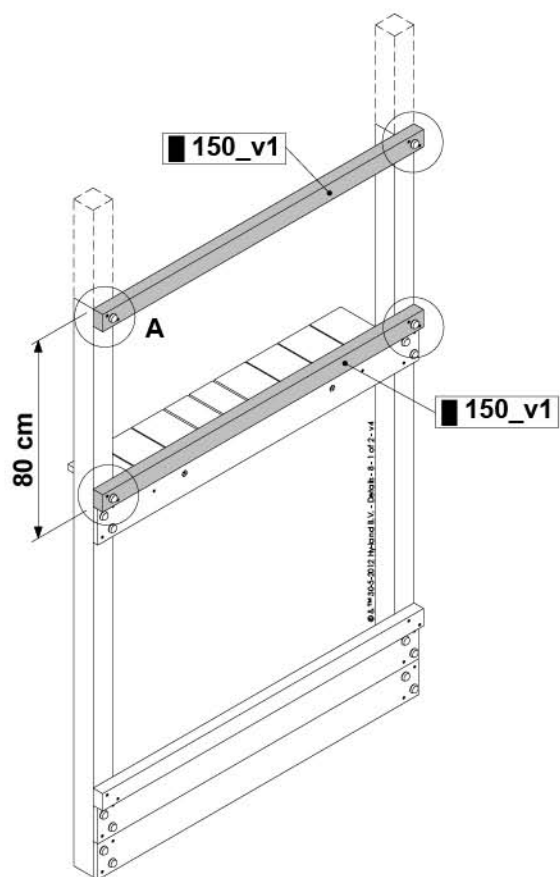
8.1a



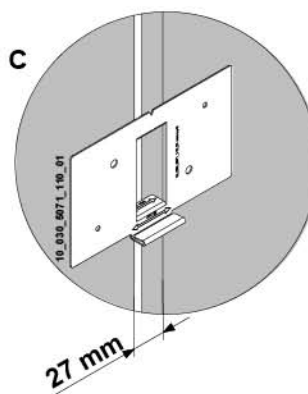
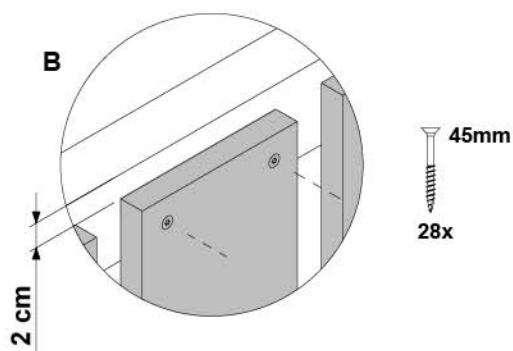
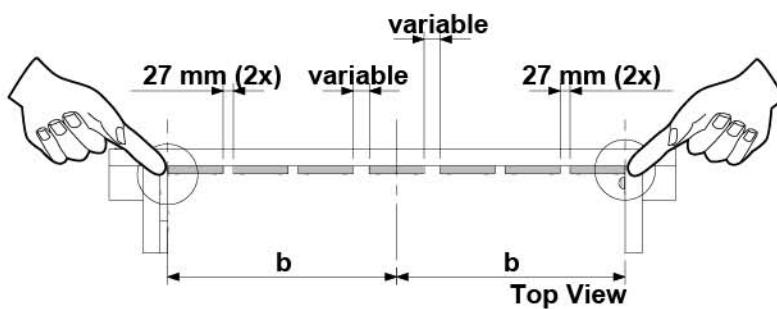
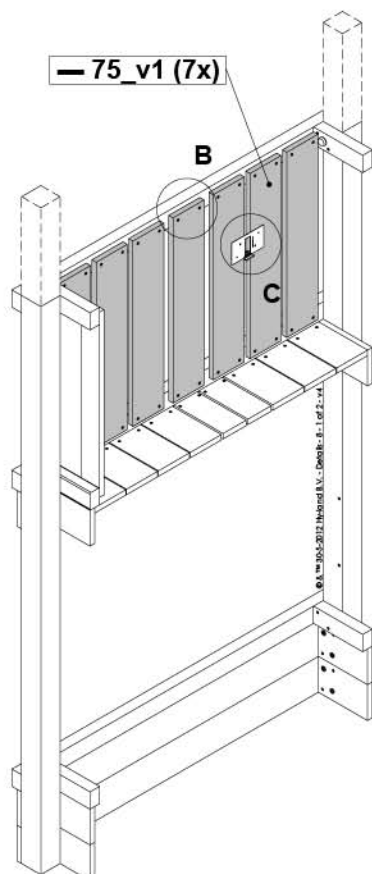
8.1b



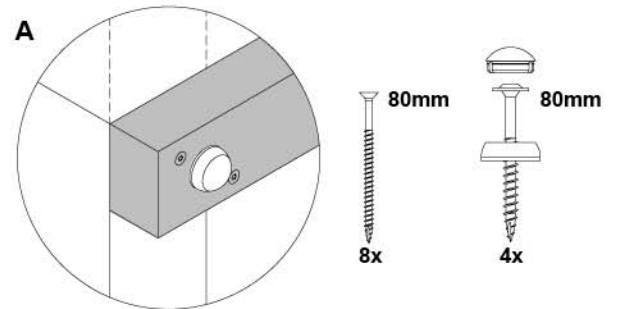
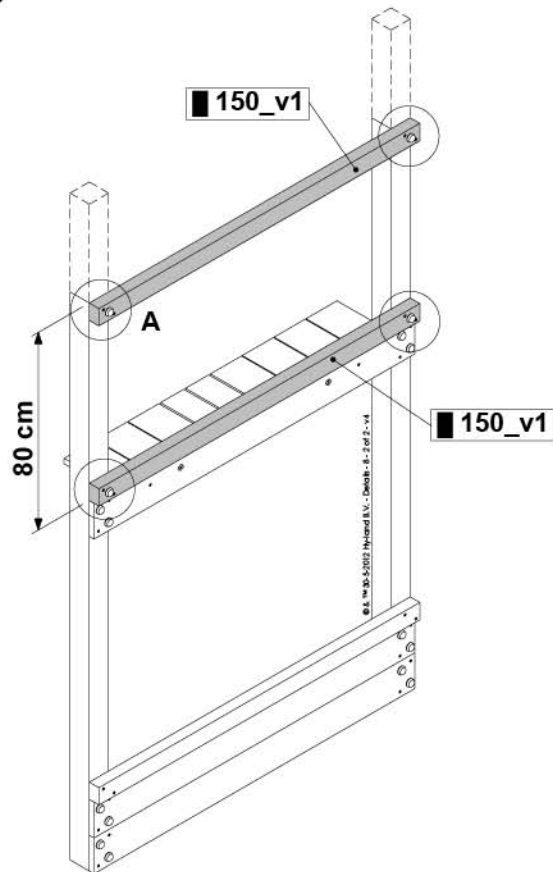
8.2a



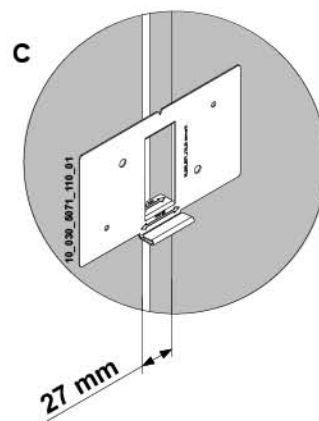
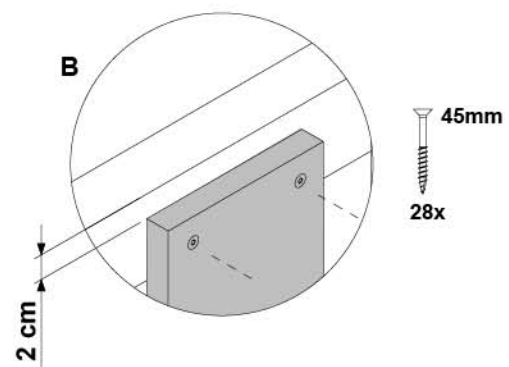
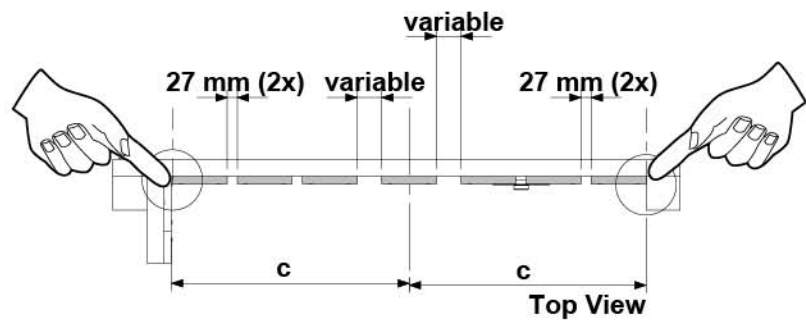
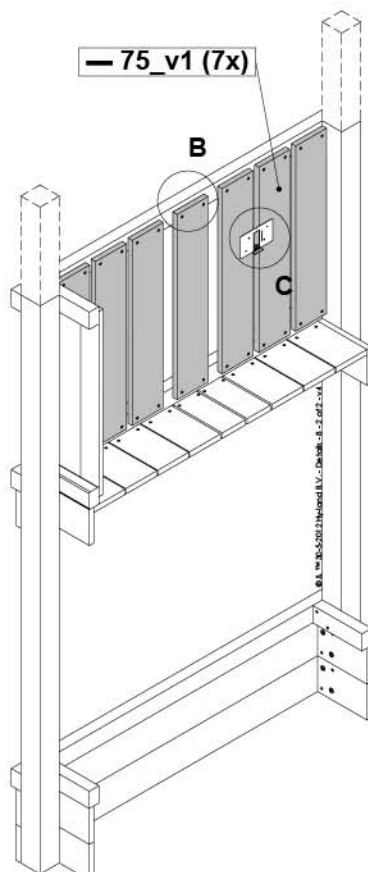
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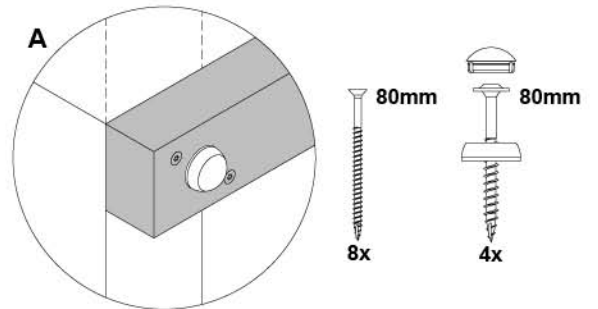
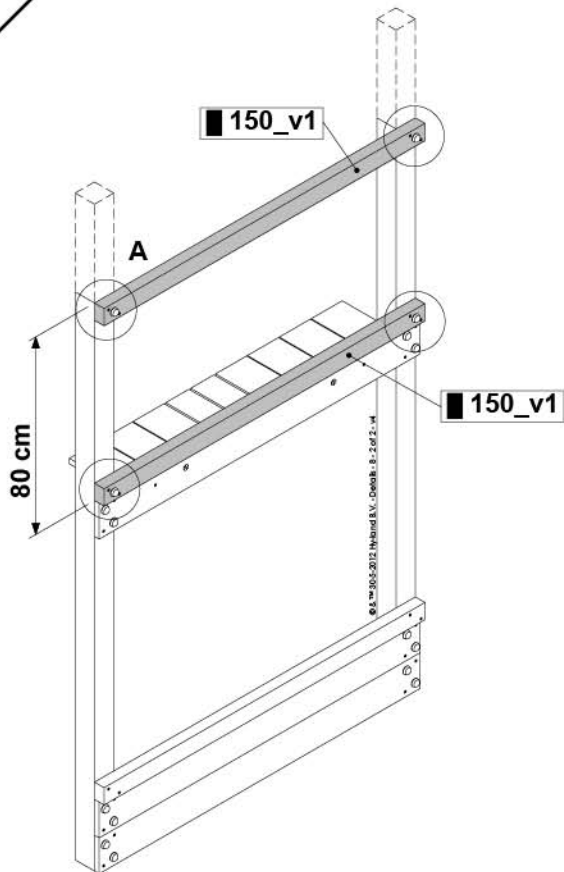
8.3a



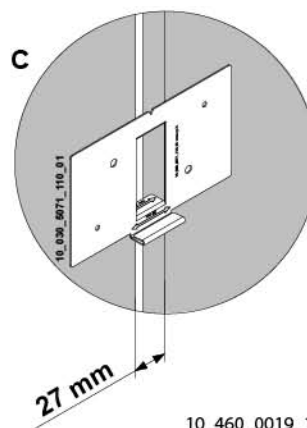
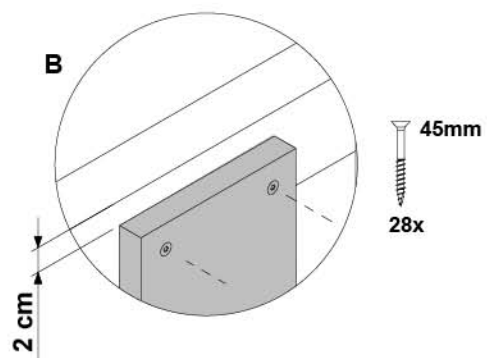
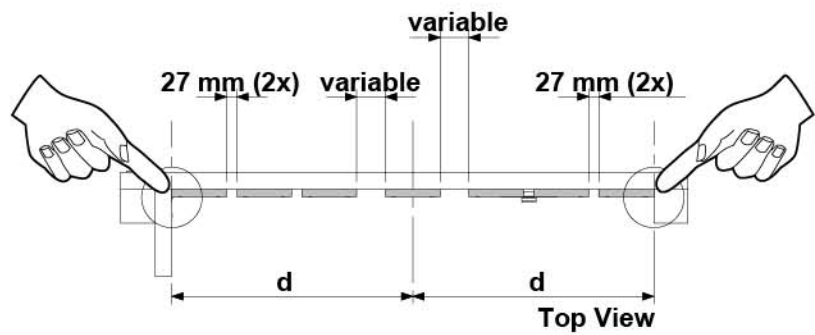
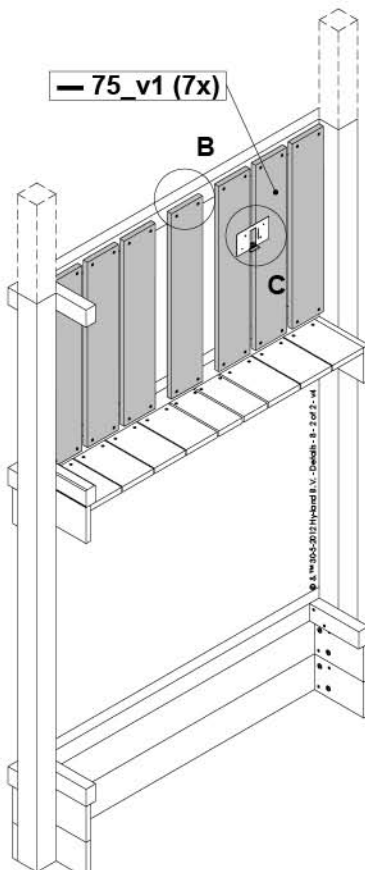
8.3b



8.4a

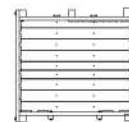


8.4b

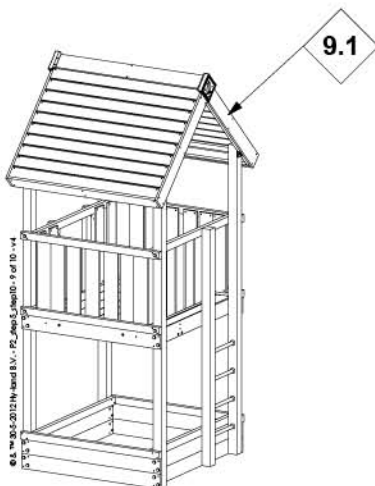


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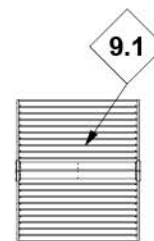
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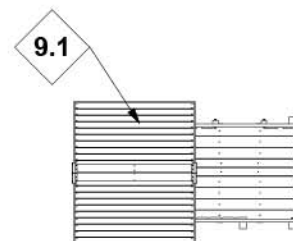
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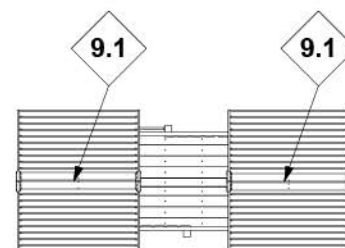
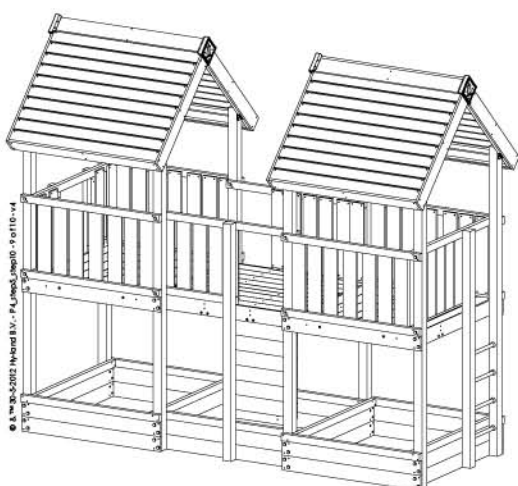
9.1



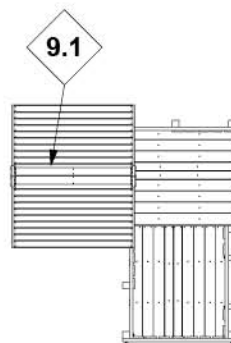
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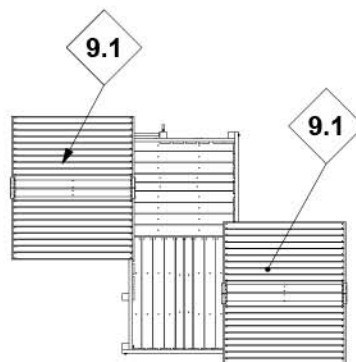
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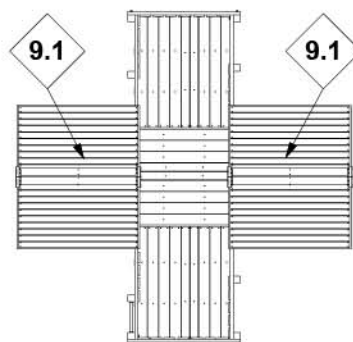
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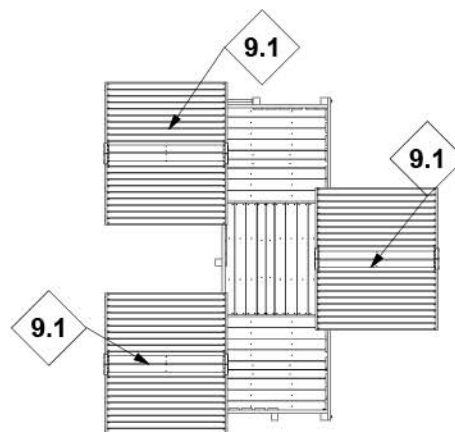
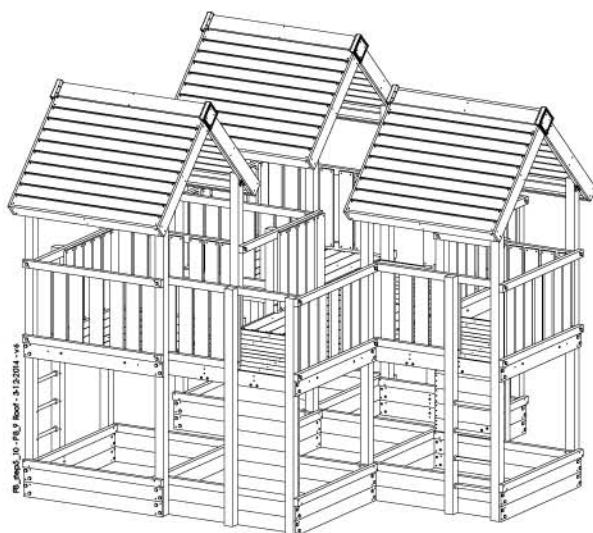
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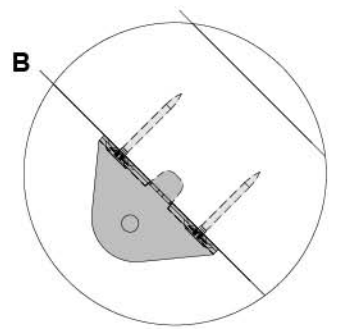
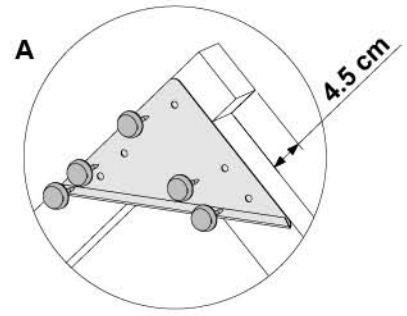
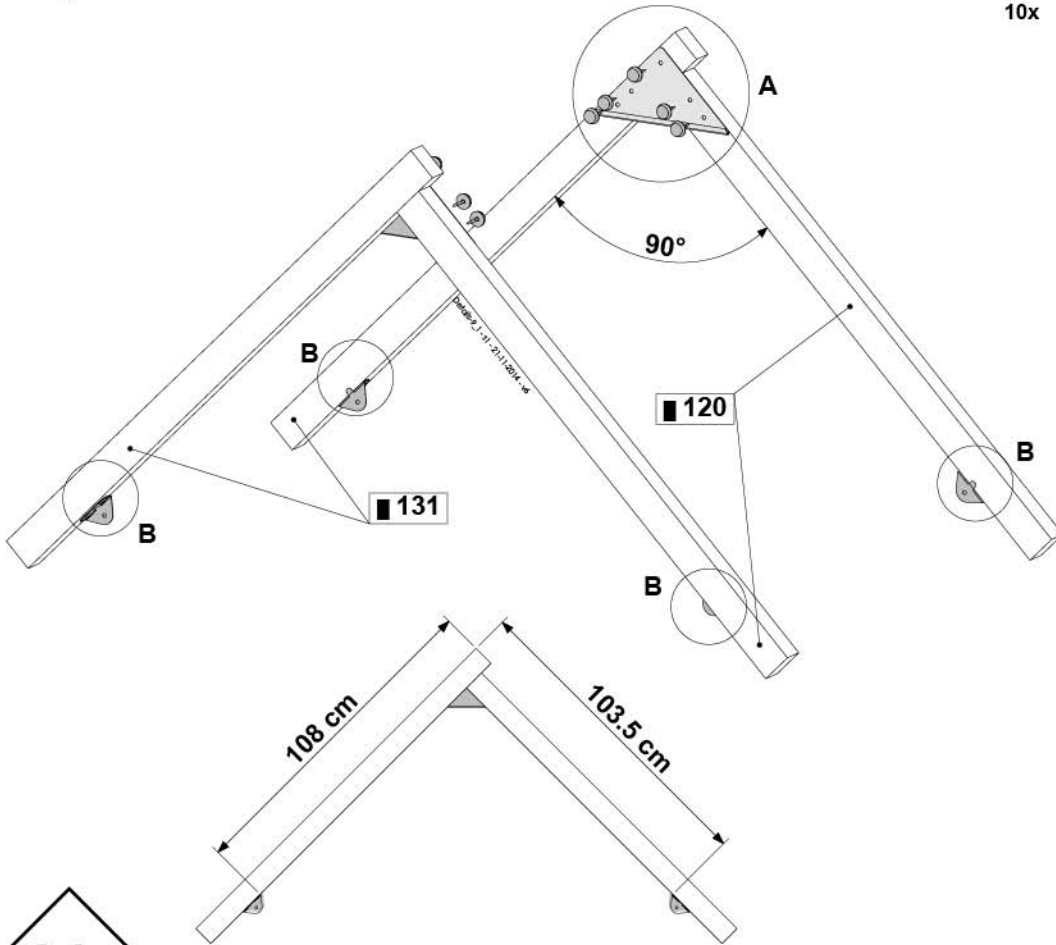
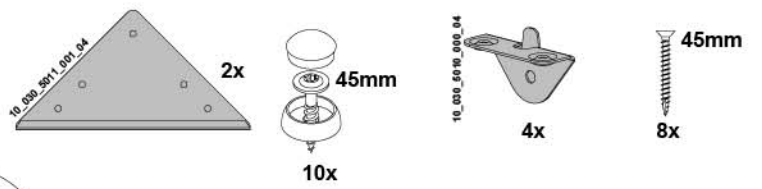
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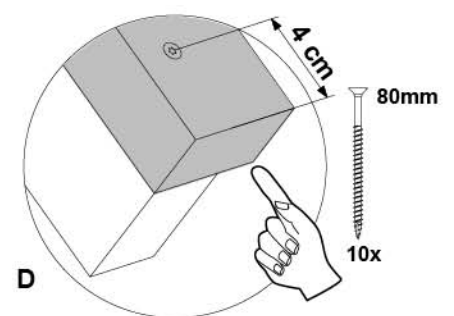
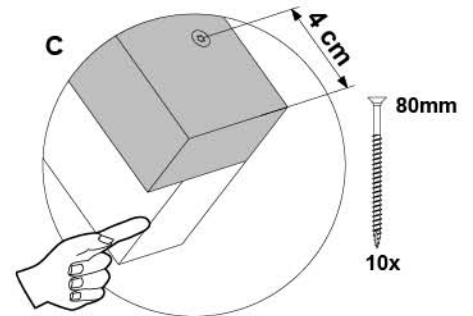
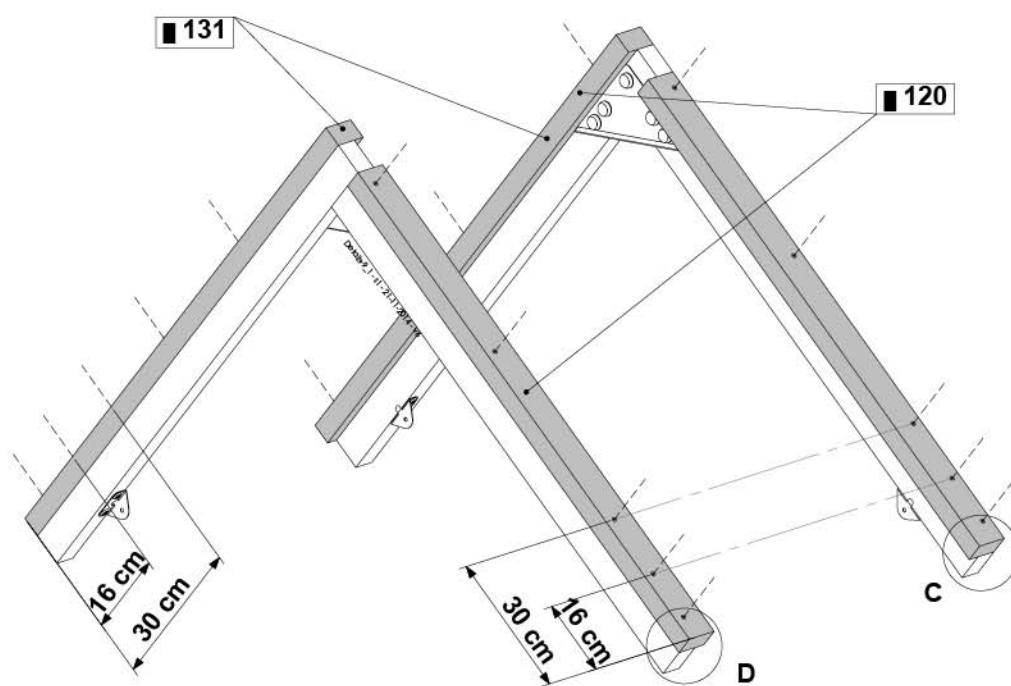
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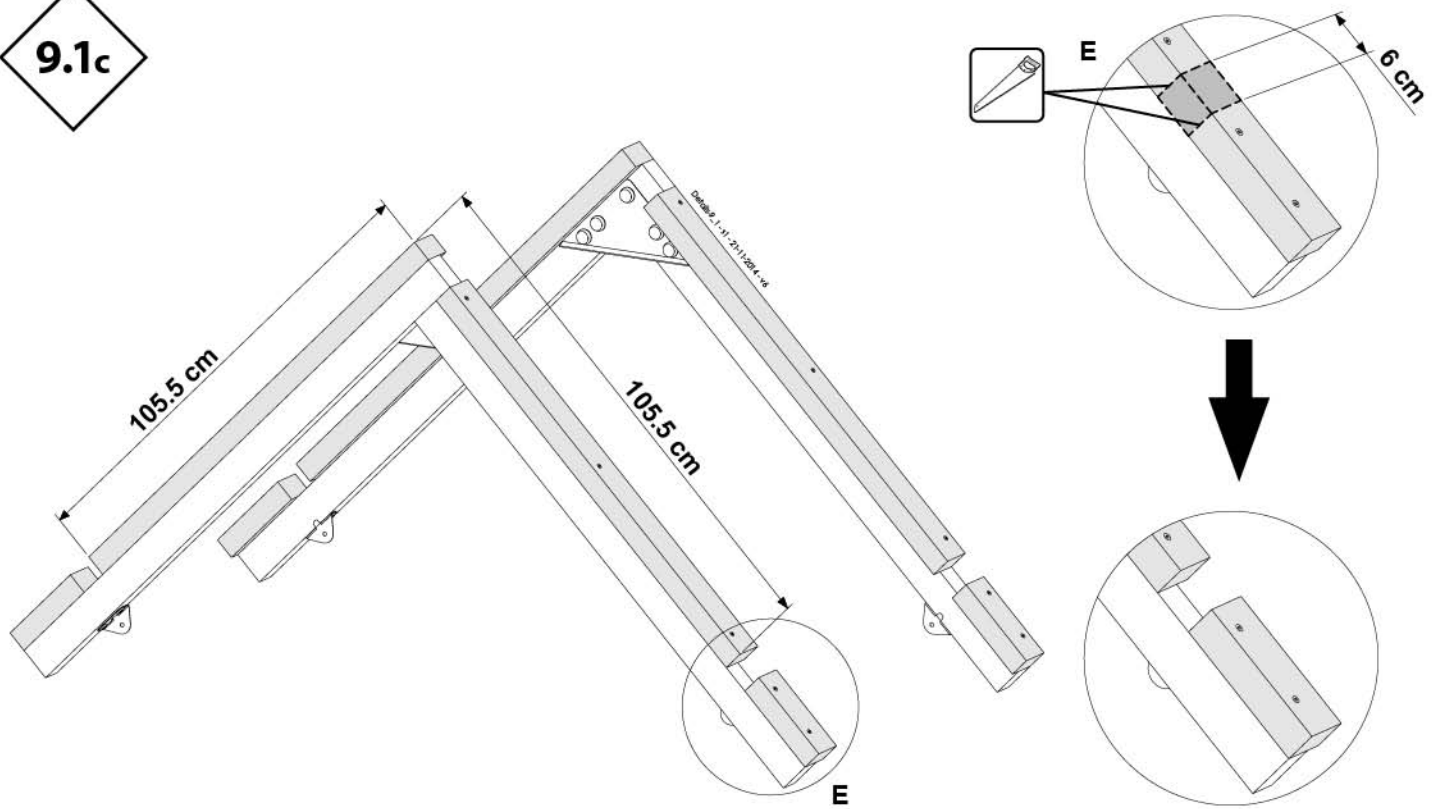
9.1a



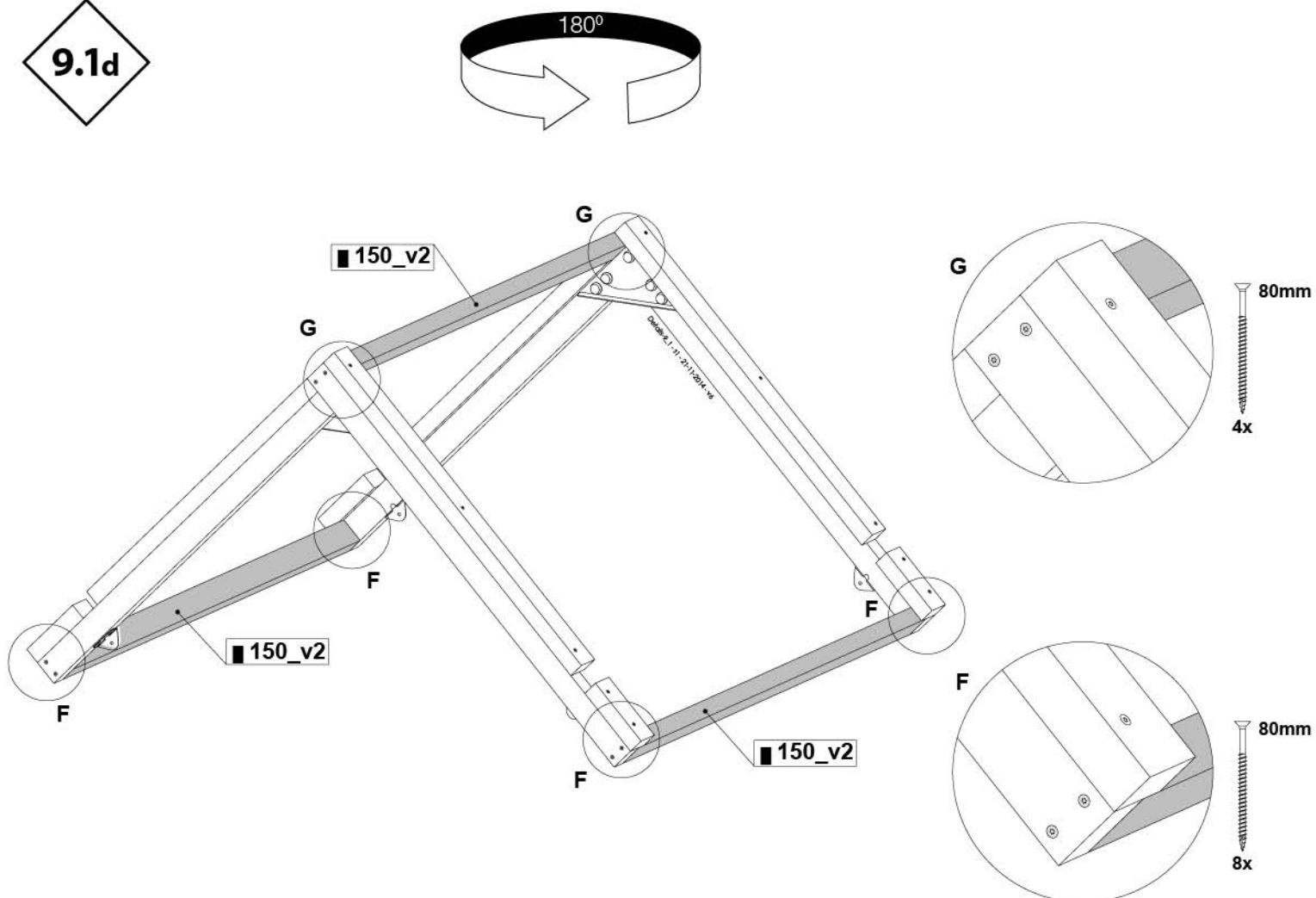
9.1b



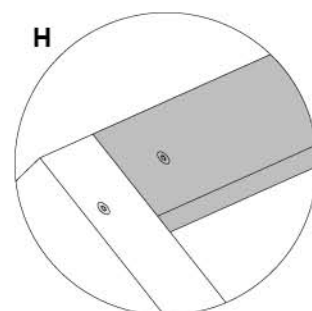
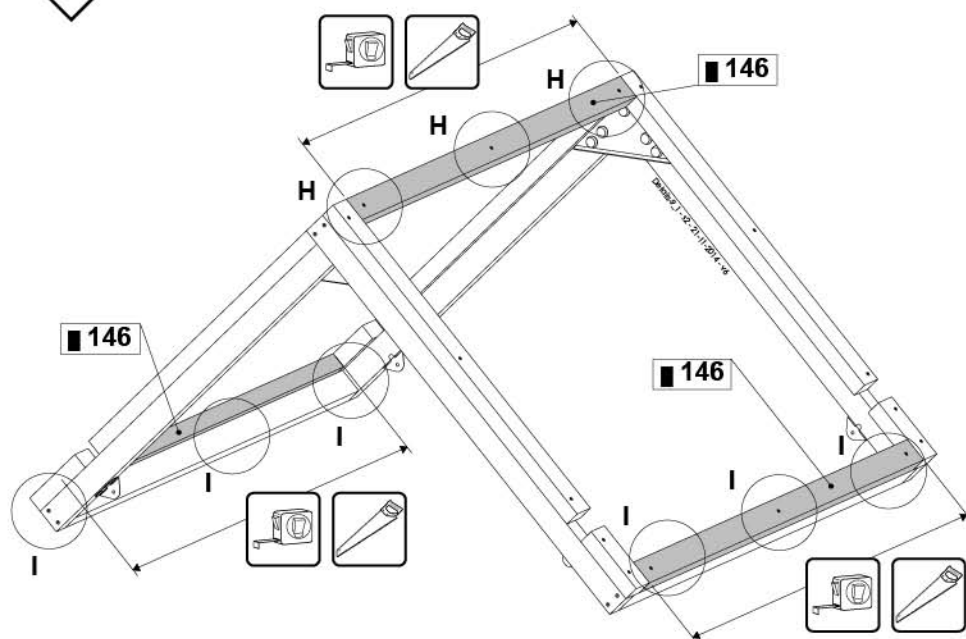
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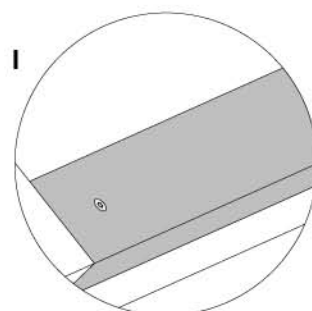
9.1d



9.1e

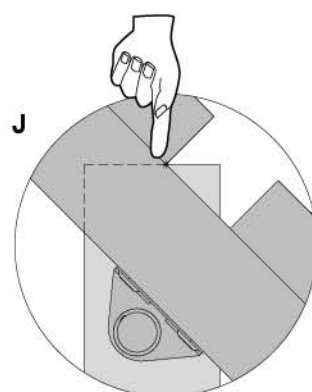
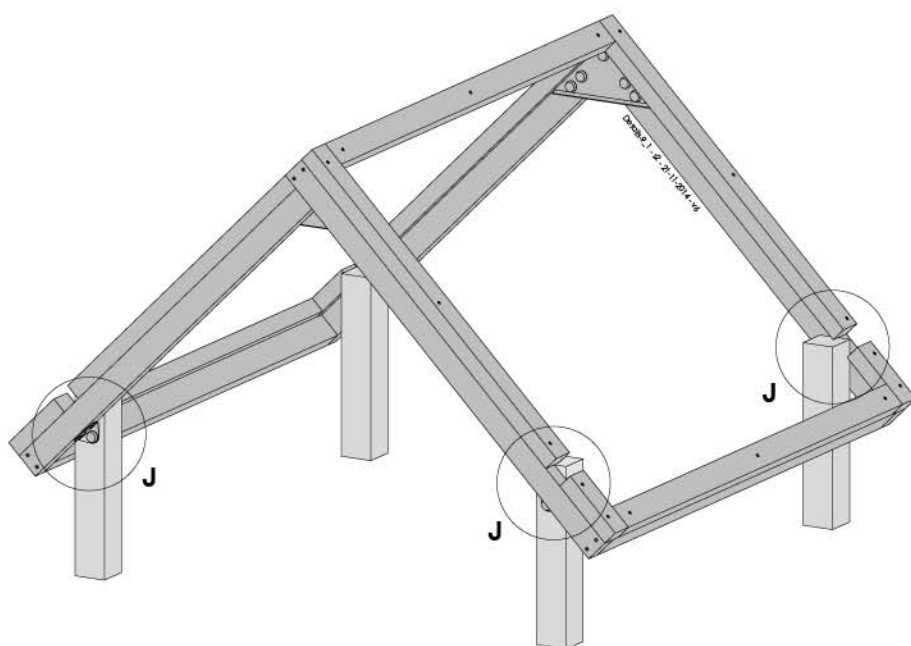


80mm
3x



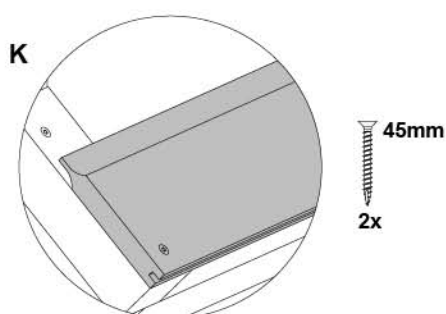
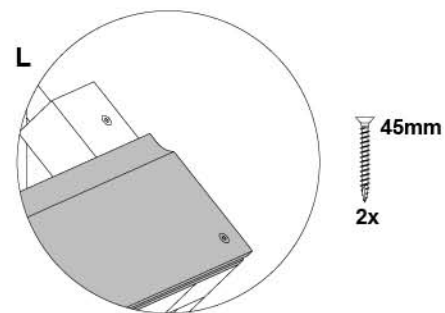
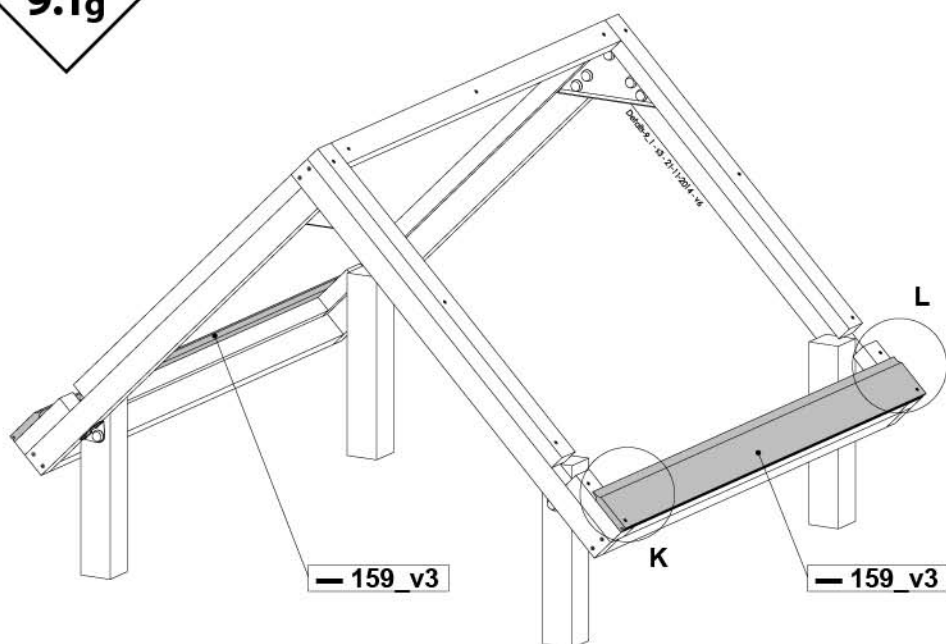
80mm
6x

9.1f

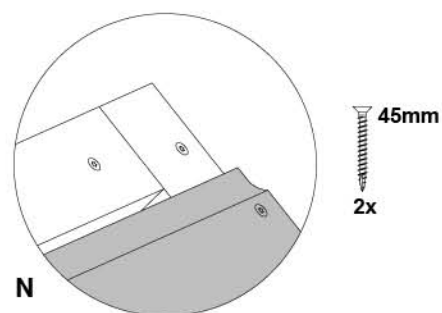
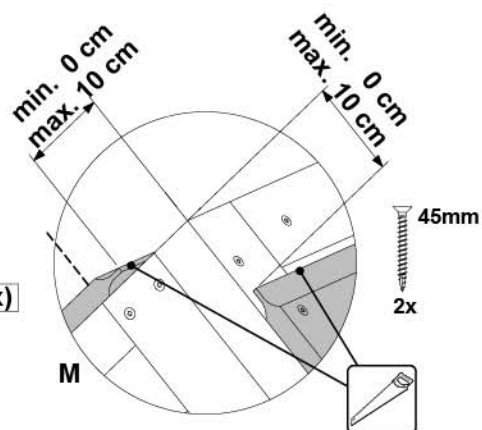
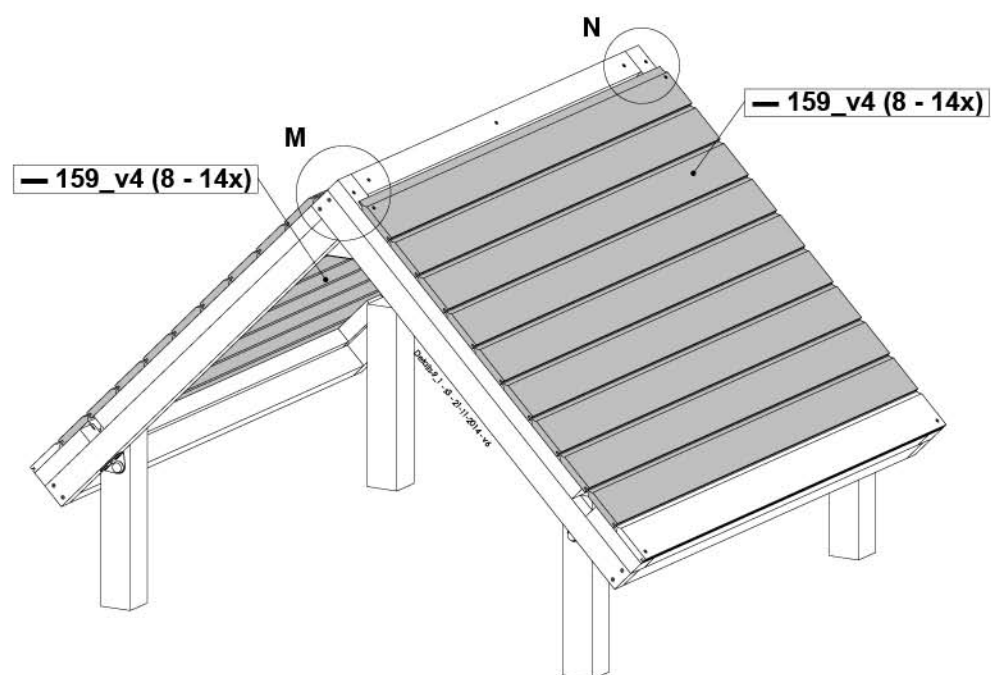


45mm
4x

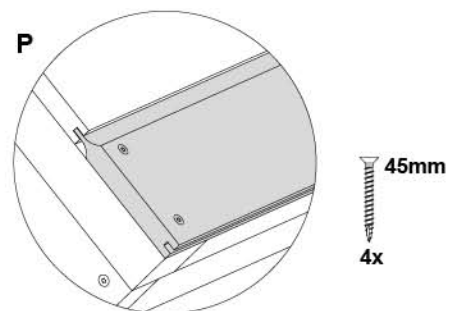
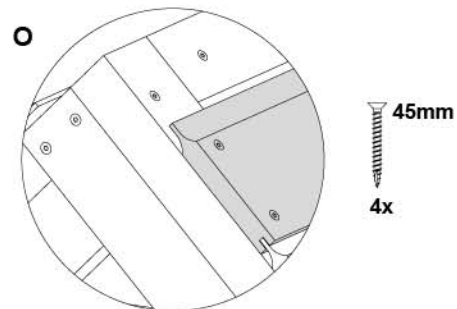
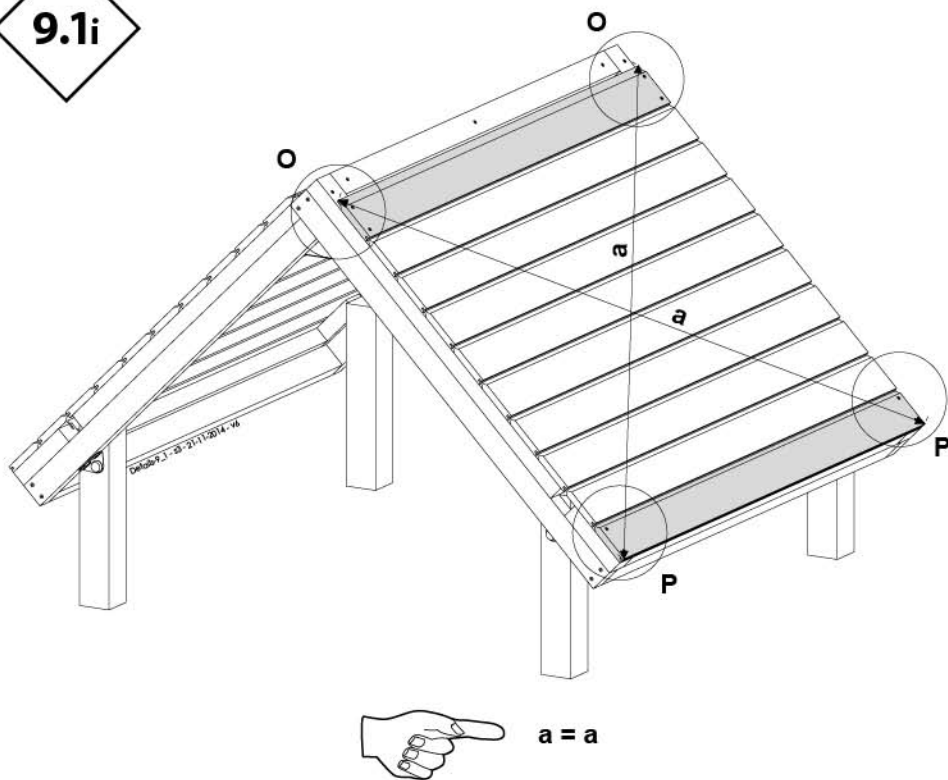
9.1g



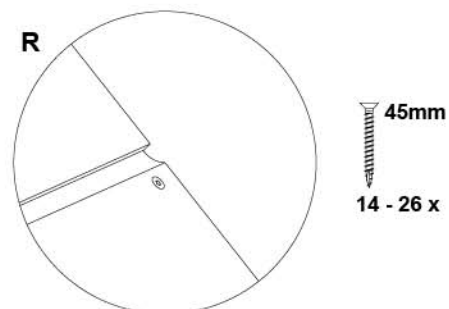
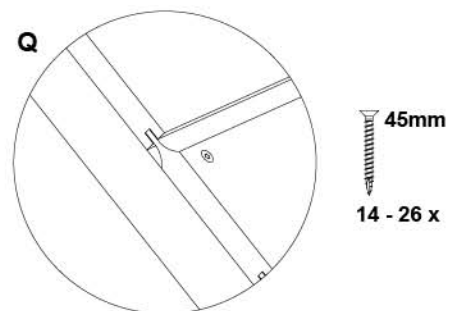
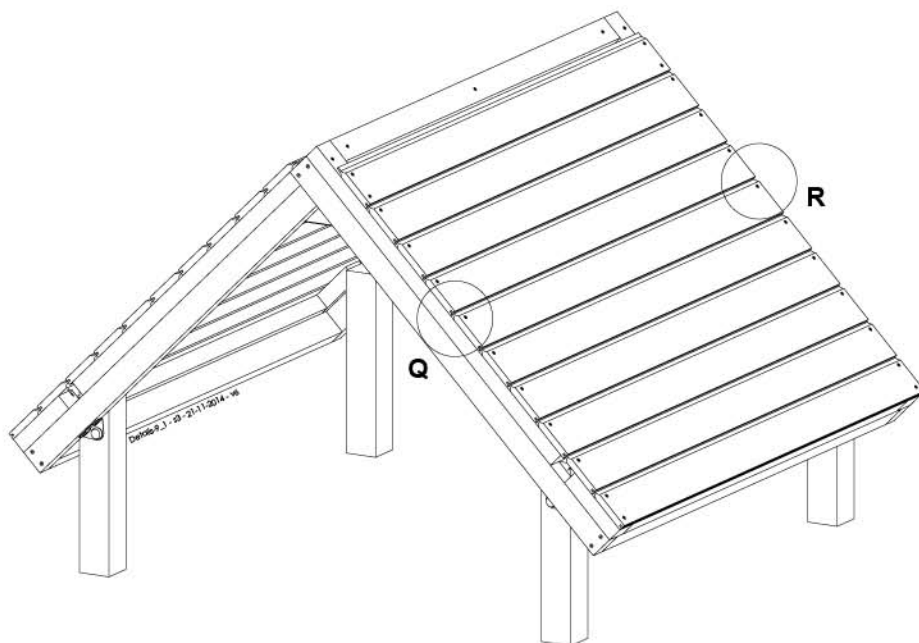
9.1h



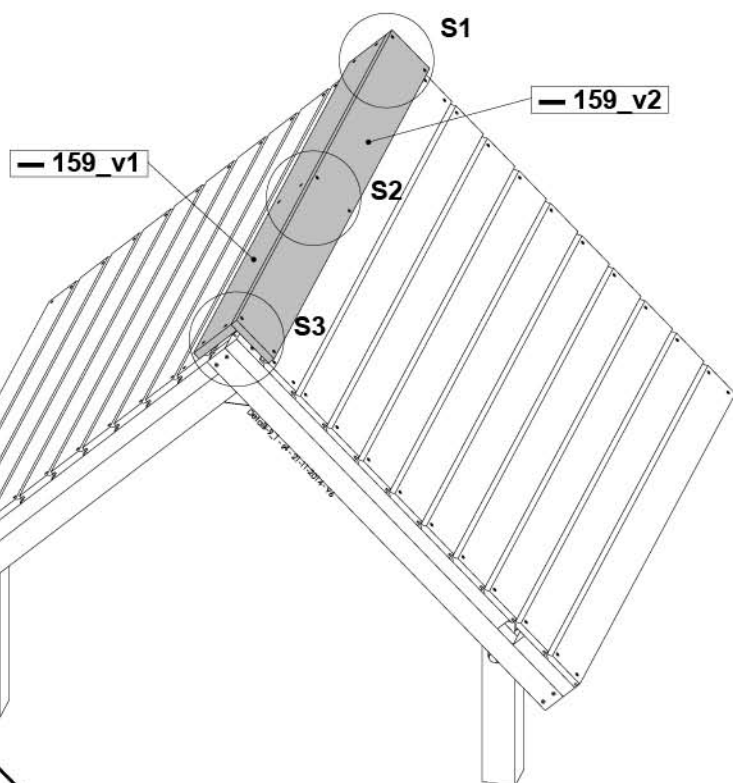
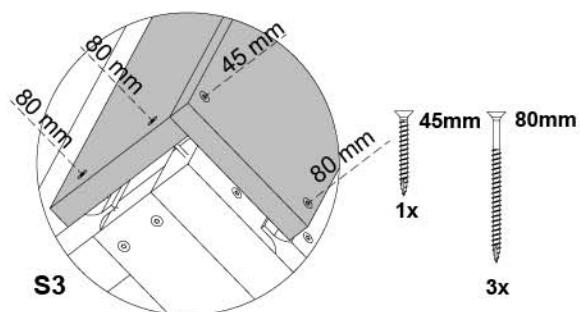
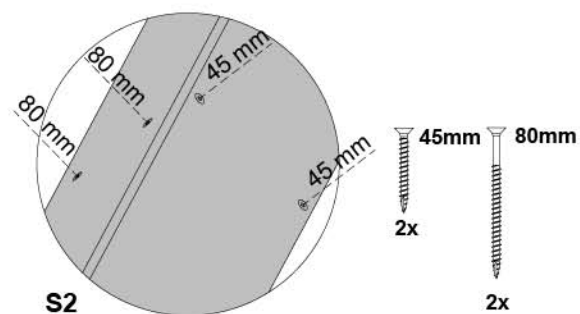
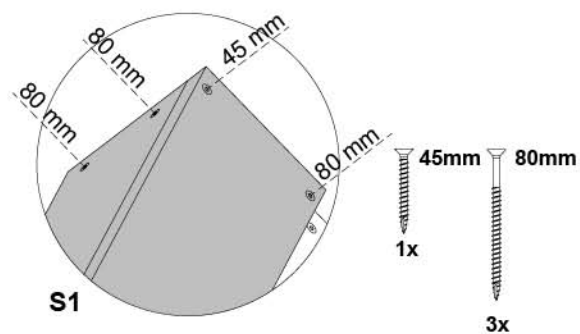
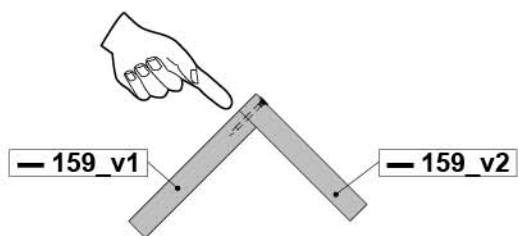
9.1i



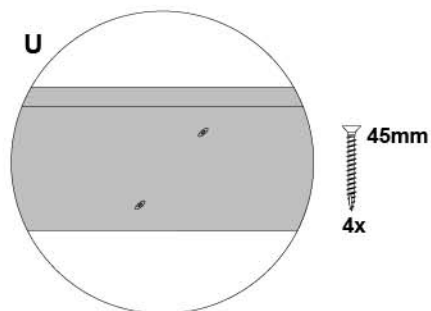
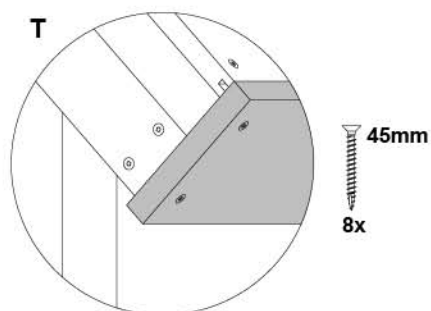
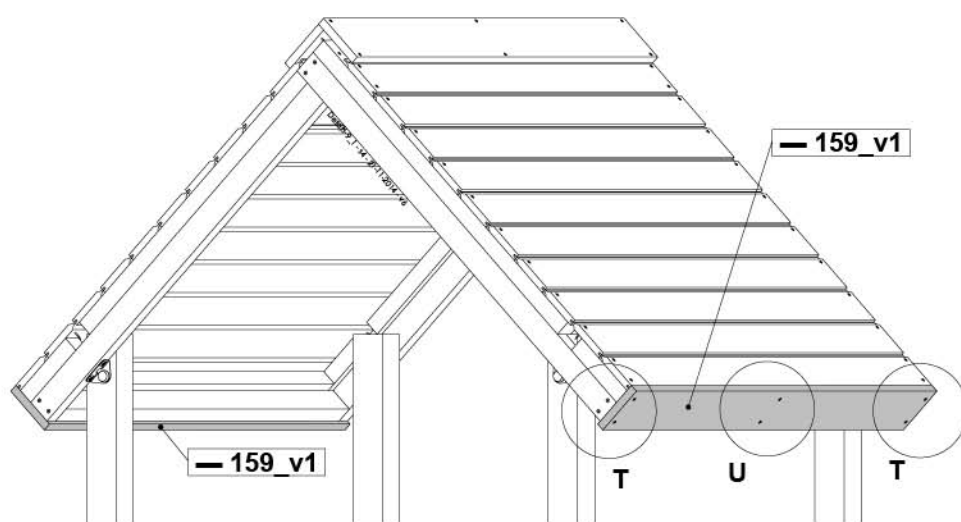
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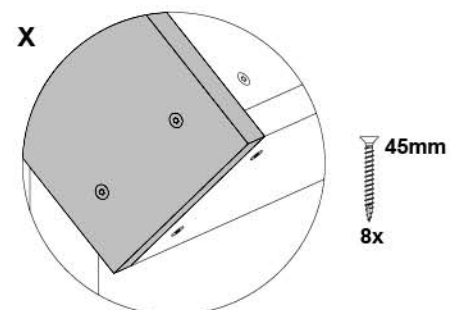
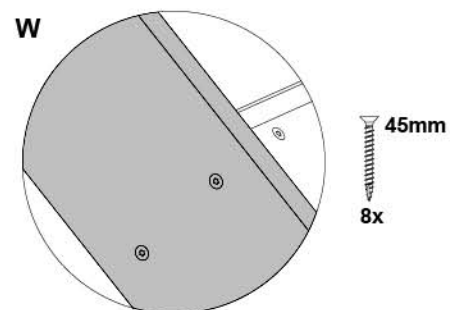
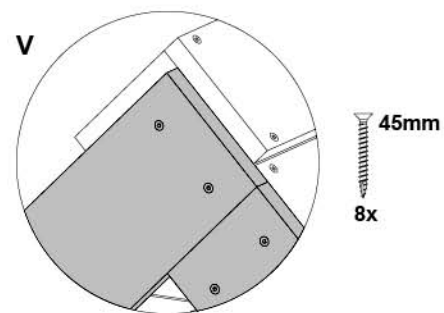
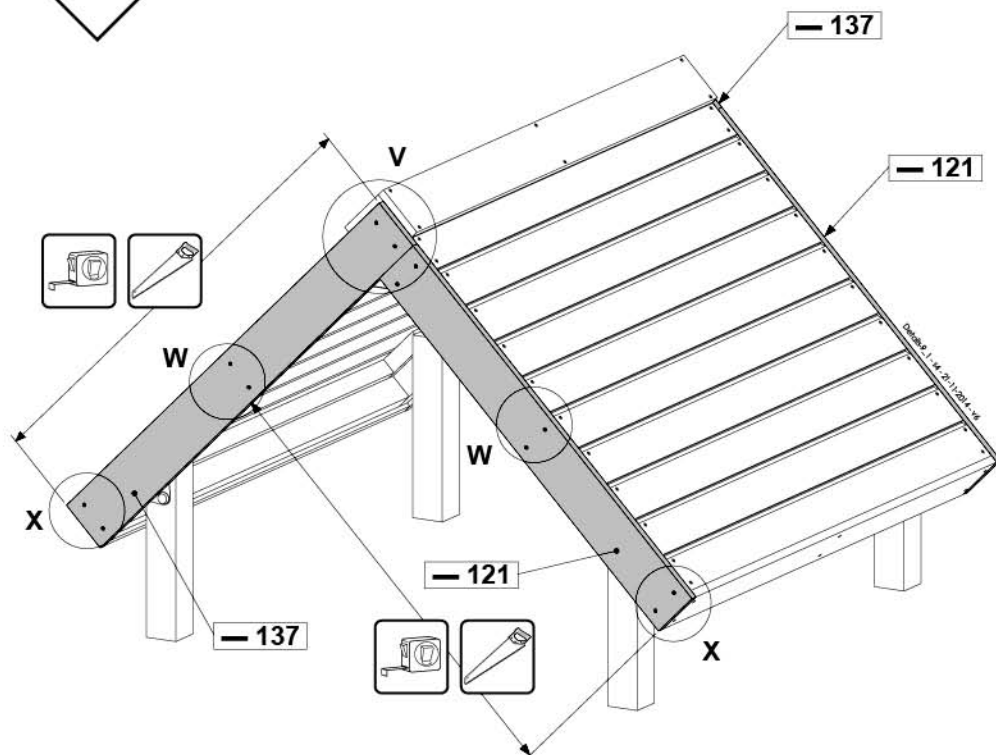
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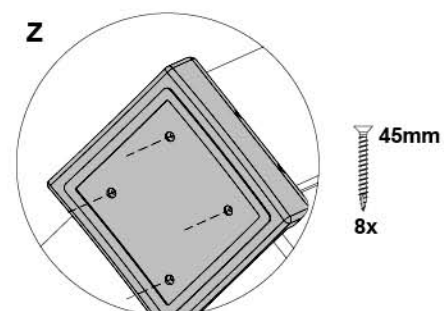
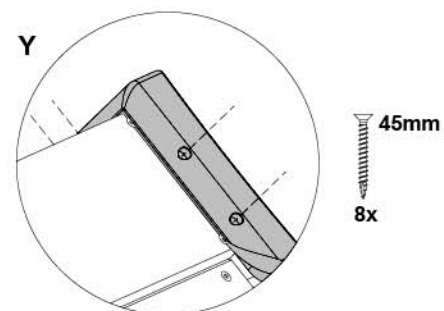
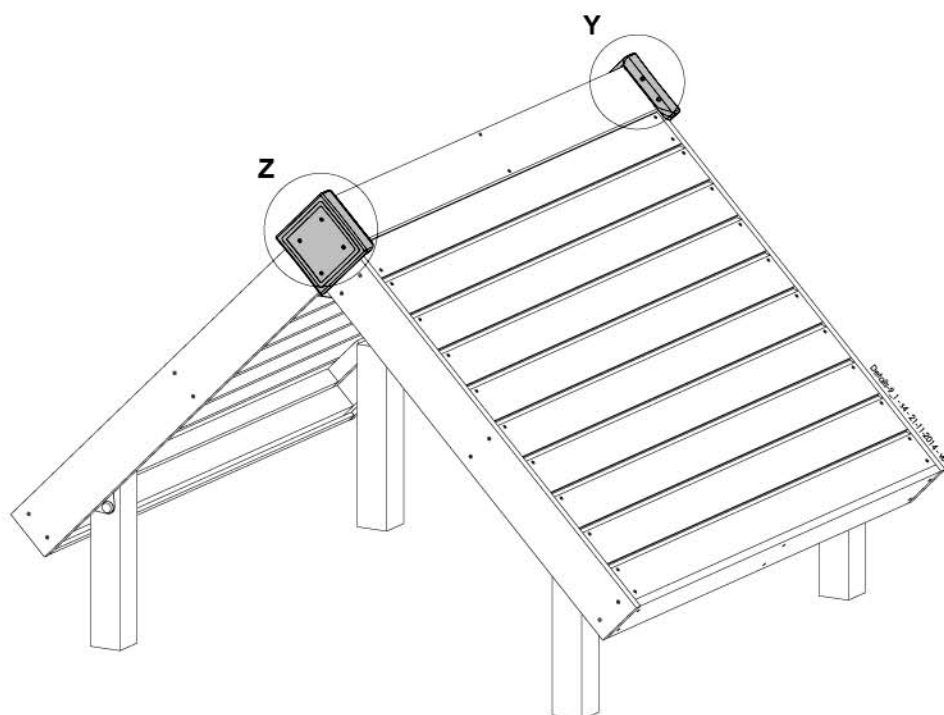
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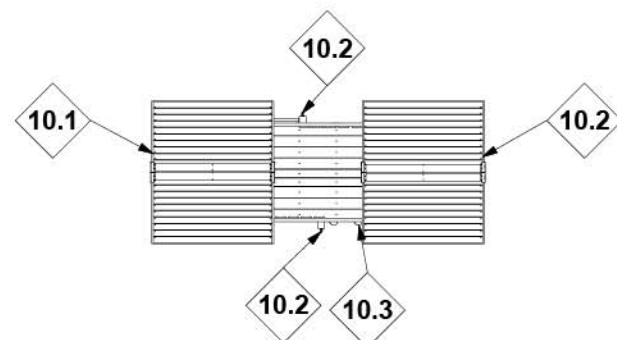
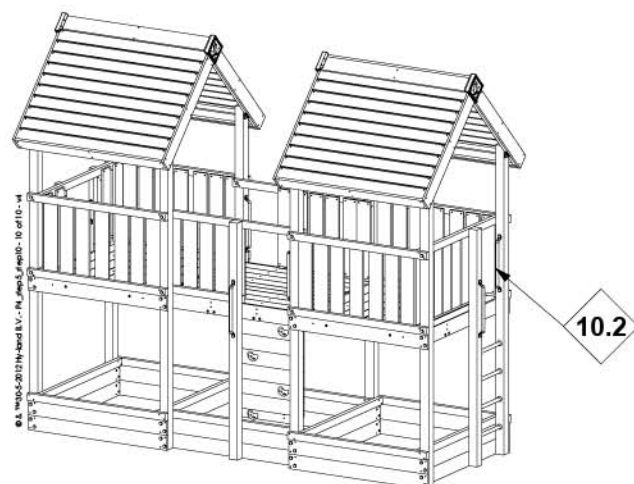
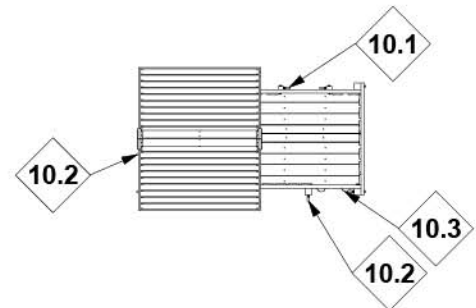
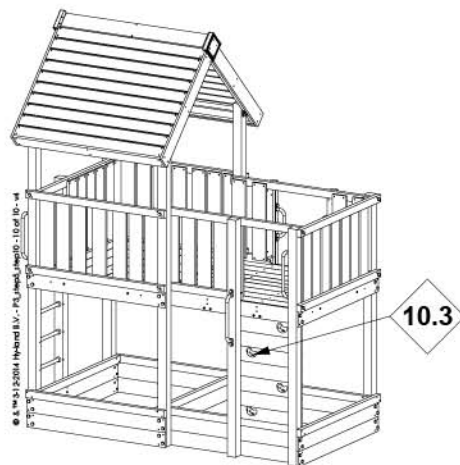
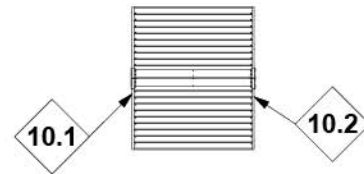
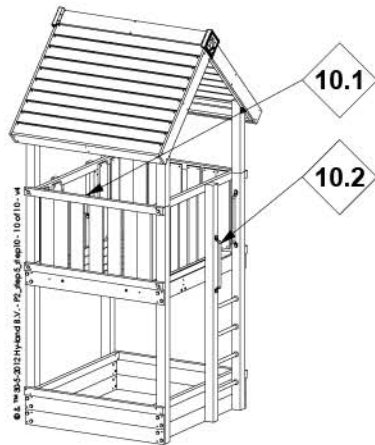
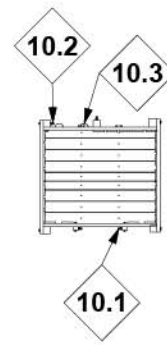
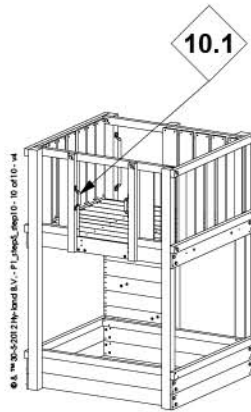
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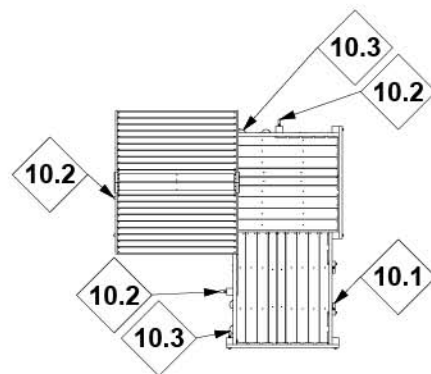
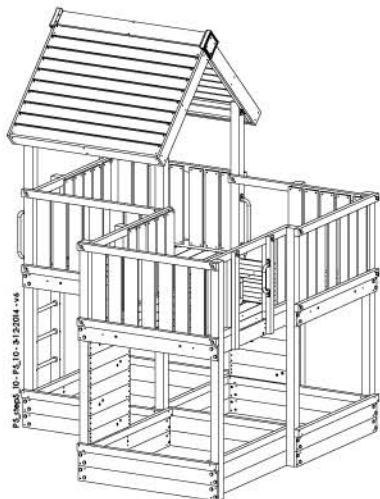
9.1n



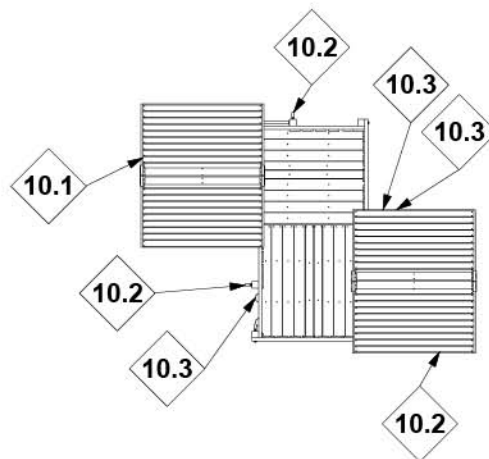
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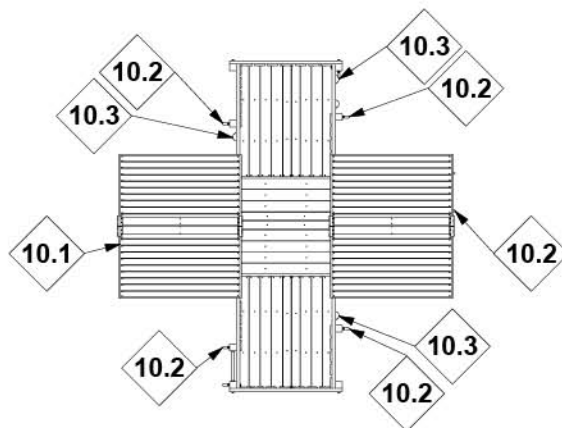
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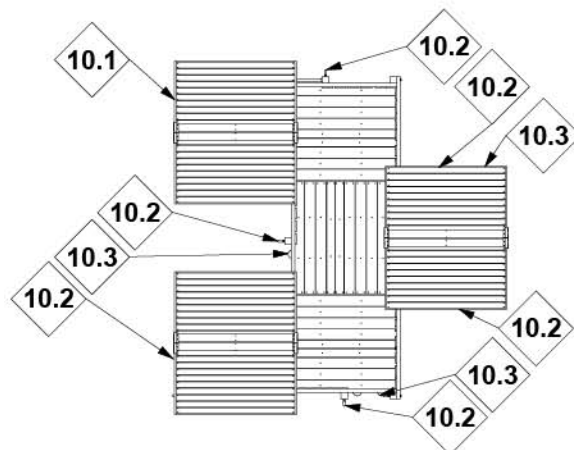
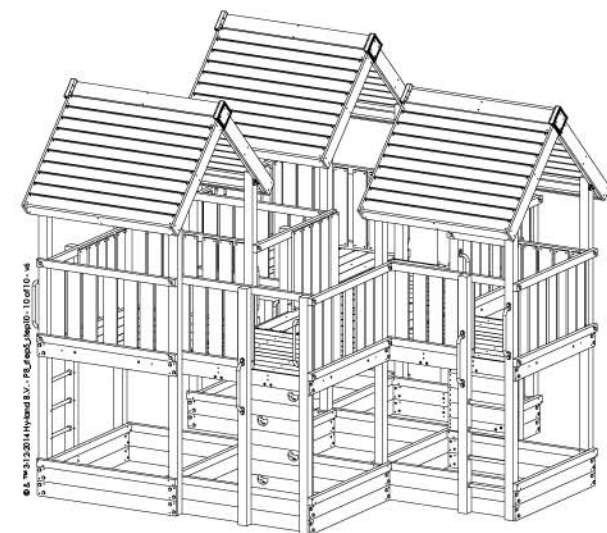
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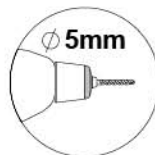
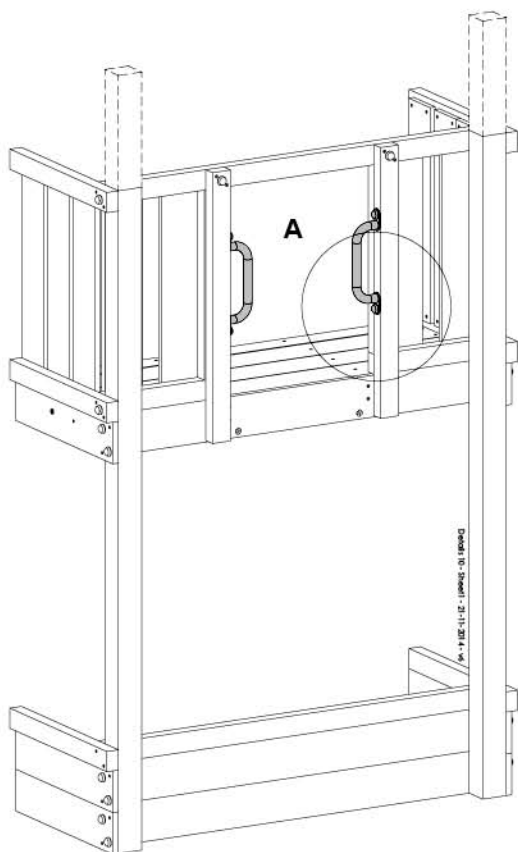
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8



10.1



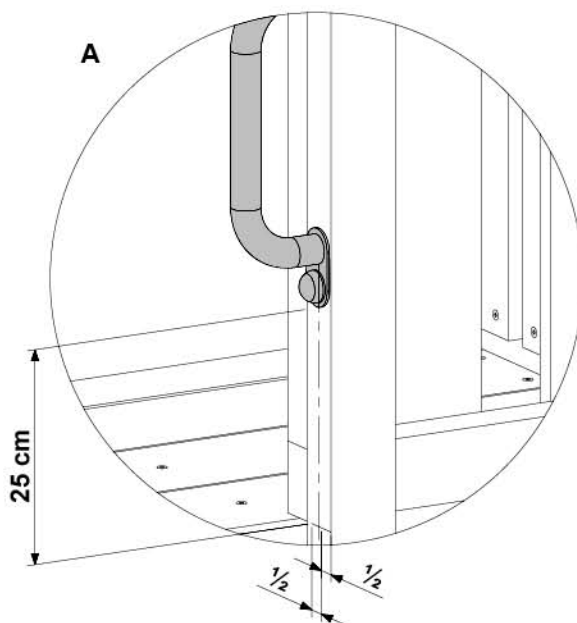
4x

11_003_3030_101_06

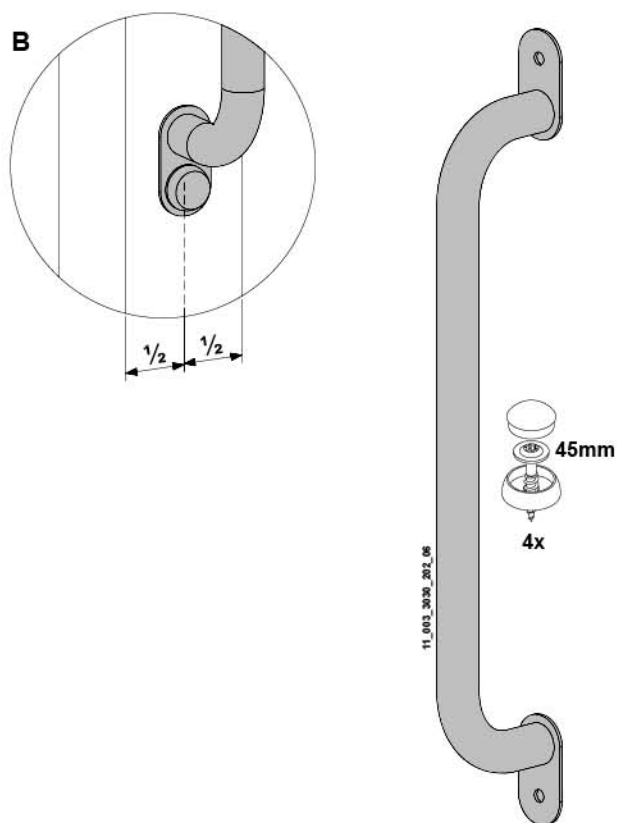
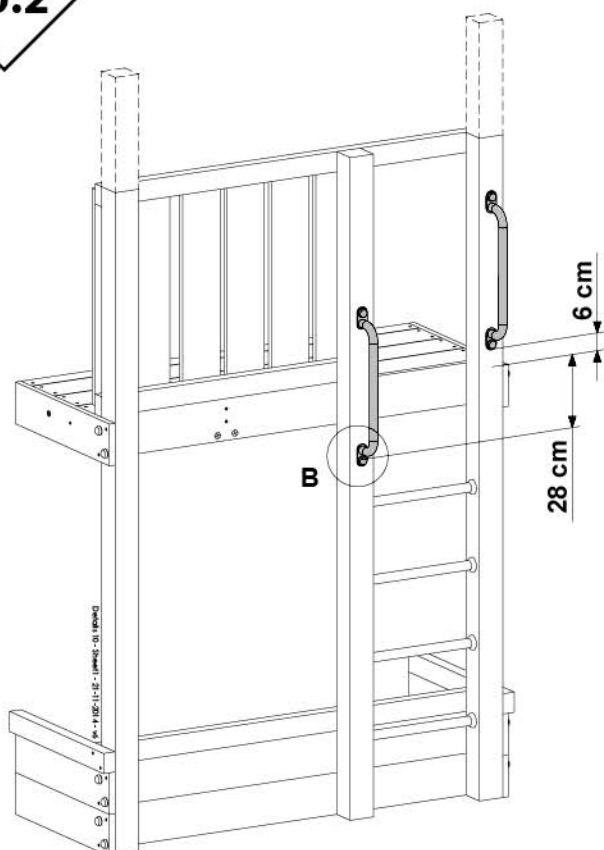


45mm

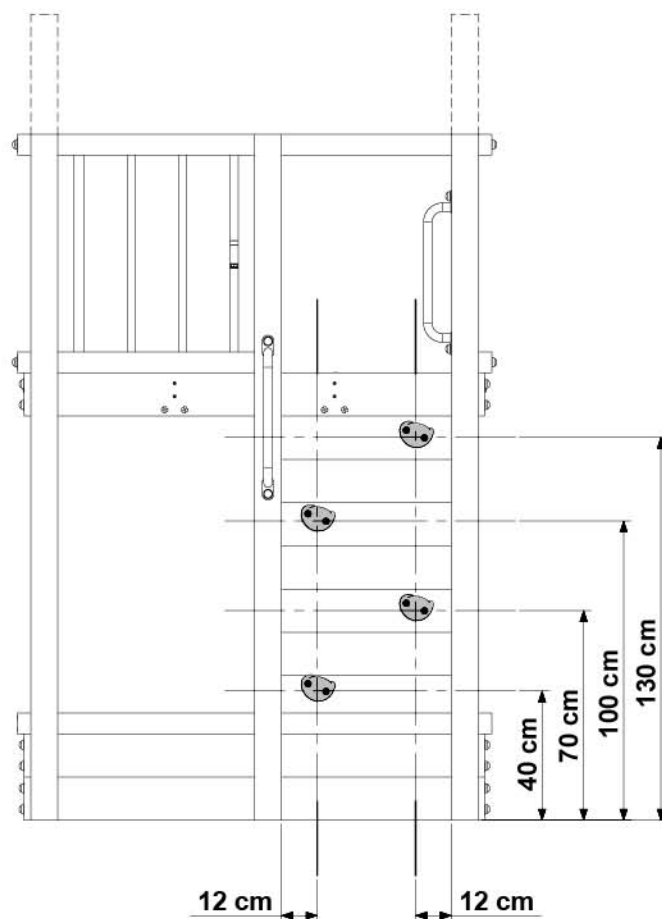
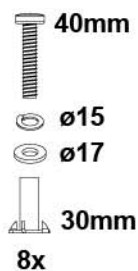
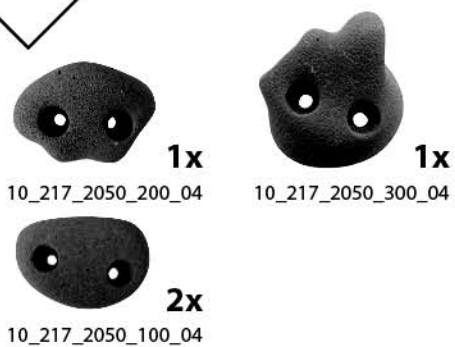
4x



10.2

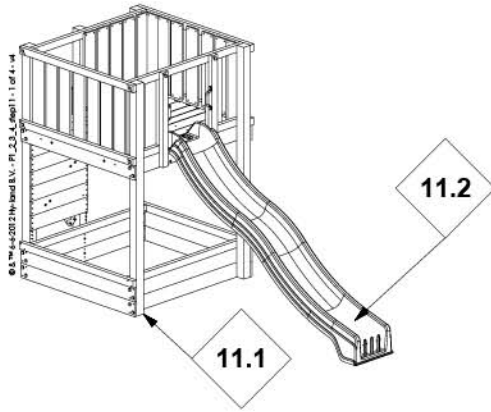


10.3

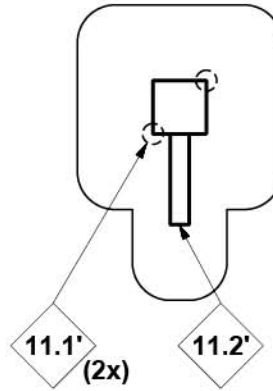


11

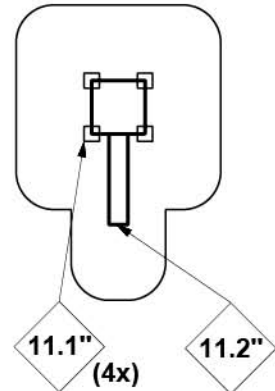
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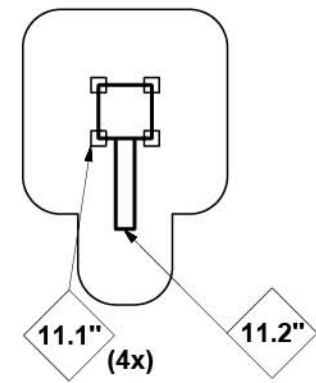
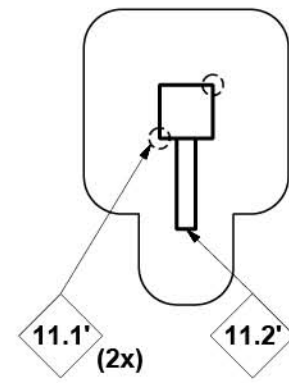
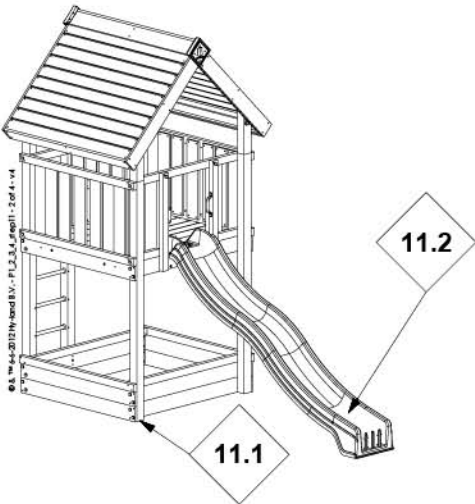
11.1'



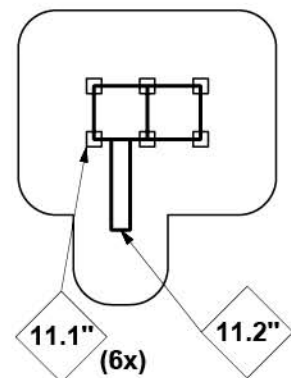
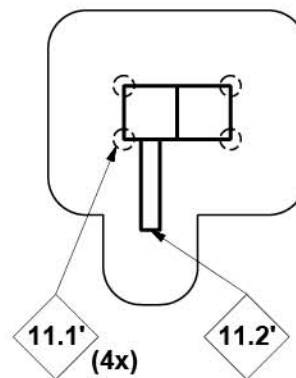
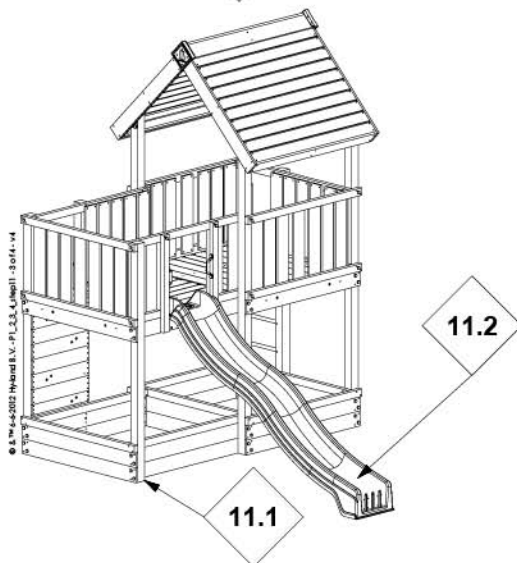
11.1''



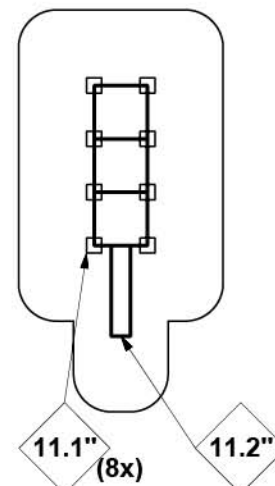
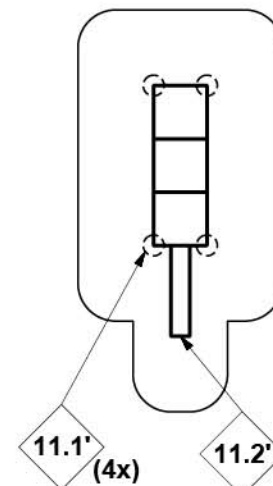
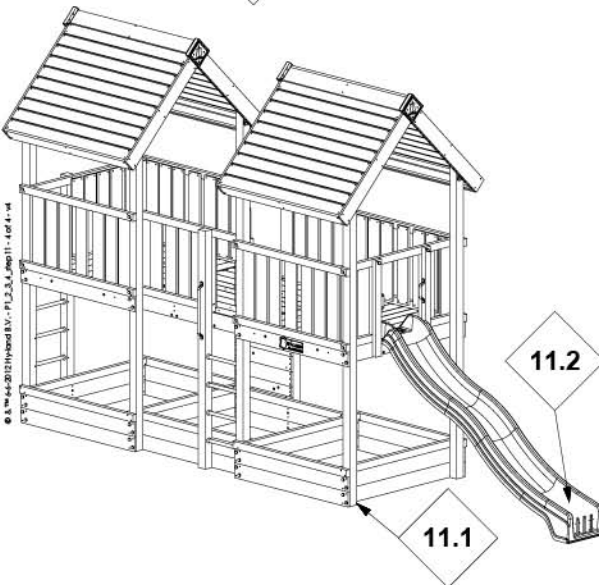
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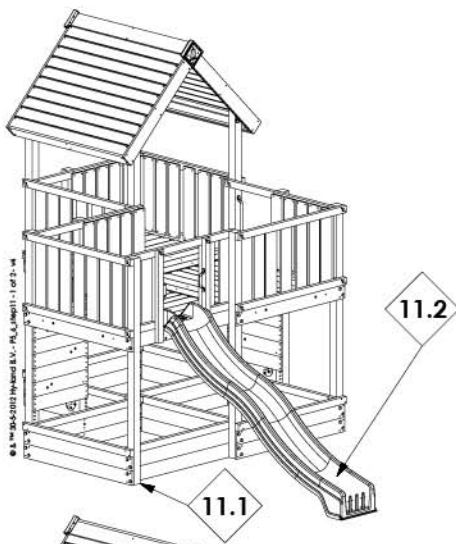
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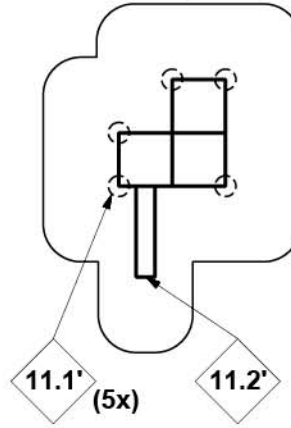
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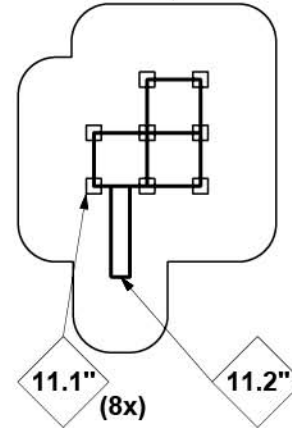
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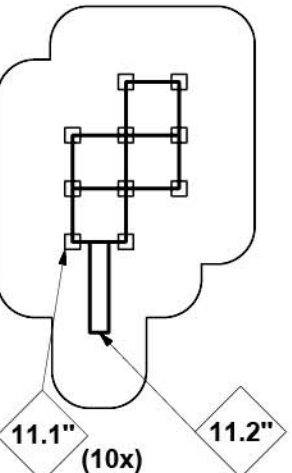
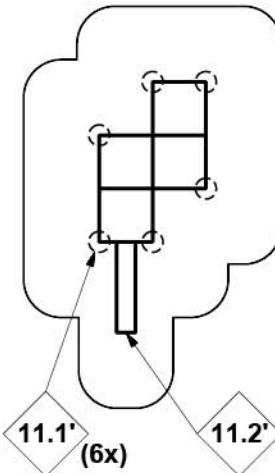
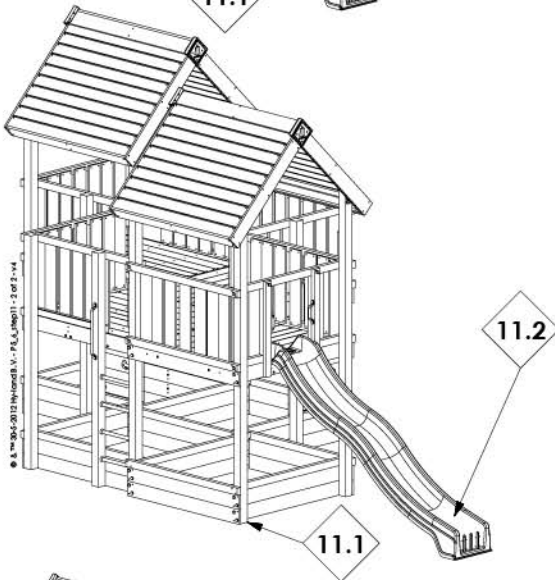
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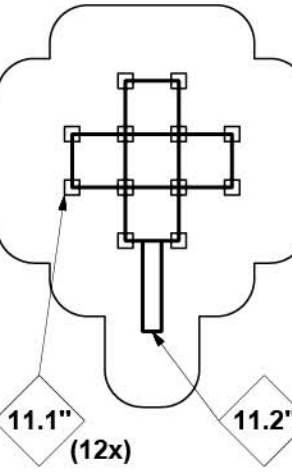
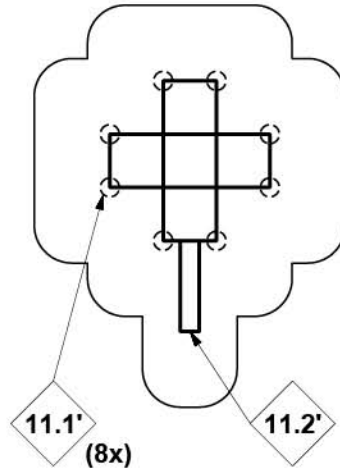
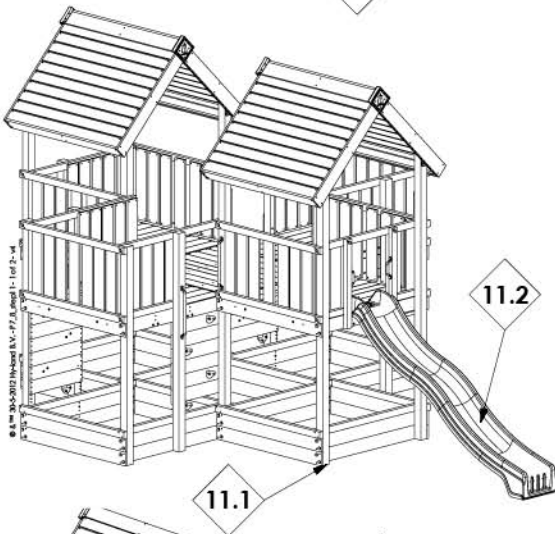
11.1''



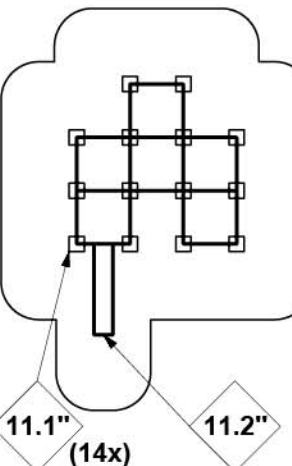
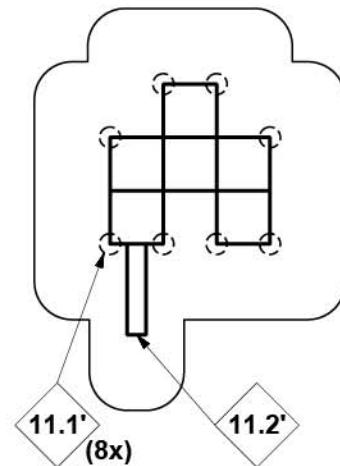
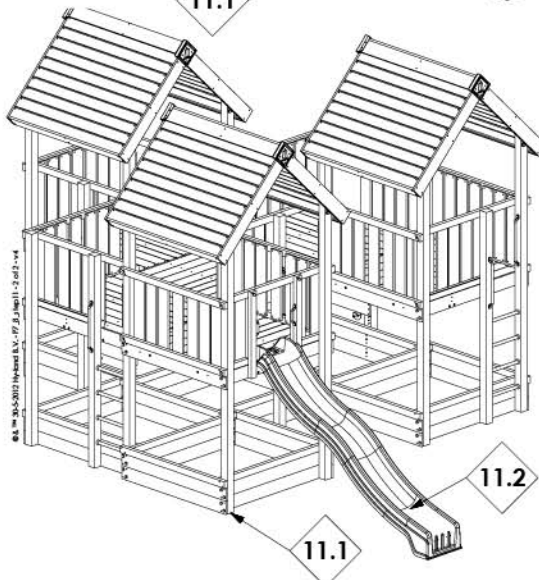
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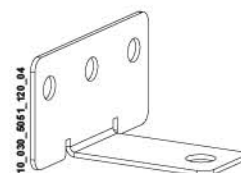
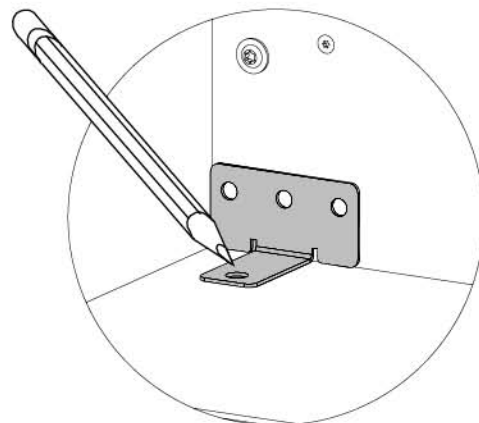
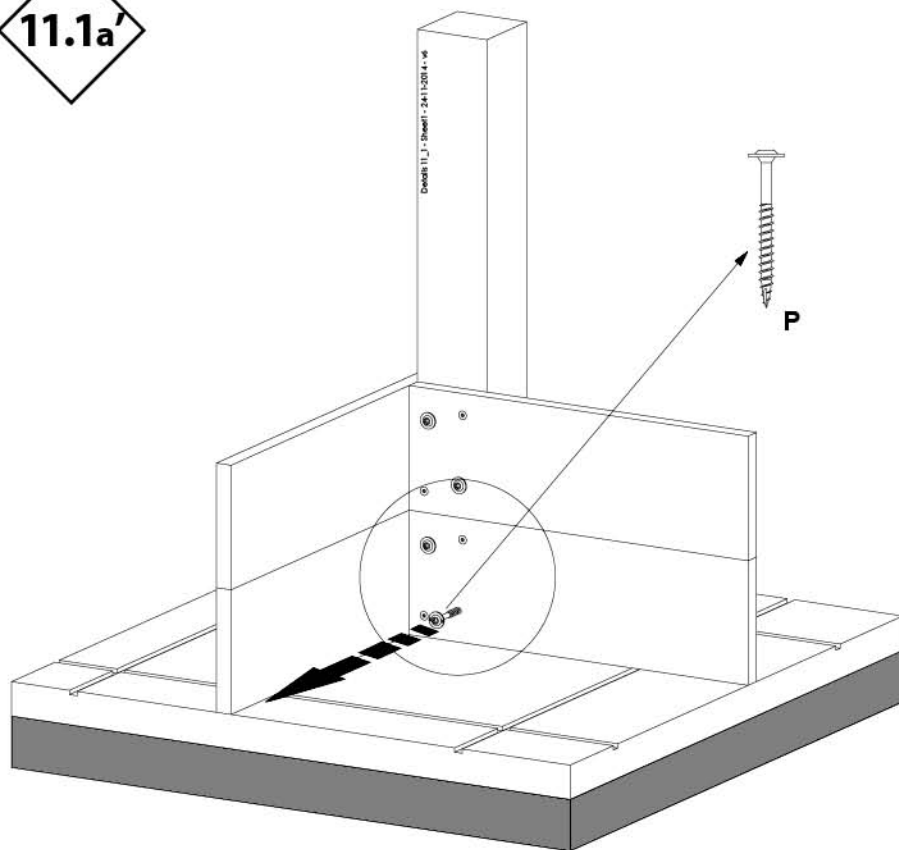
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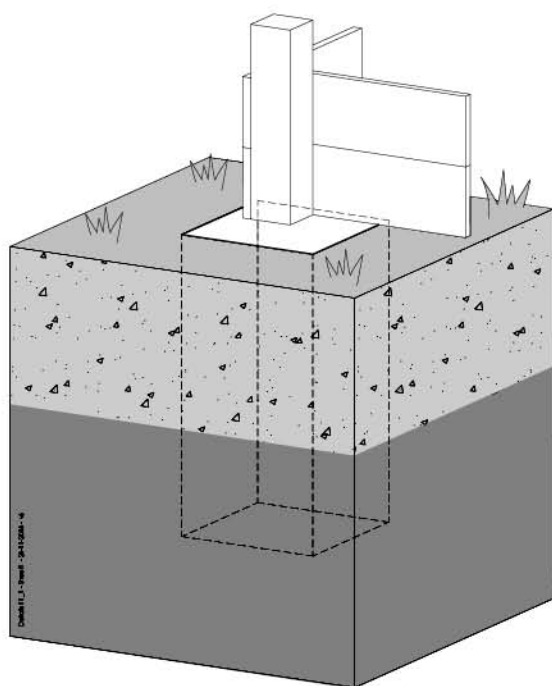
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11.1a'

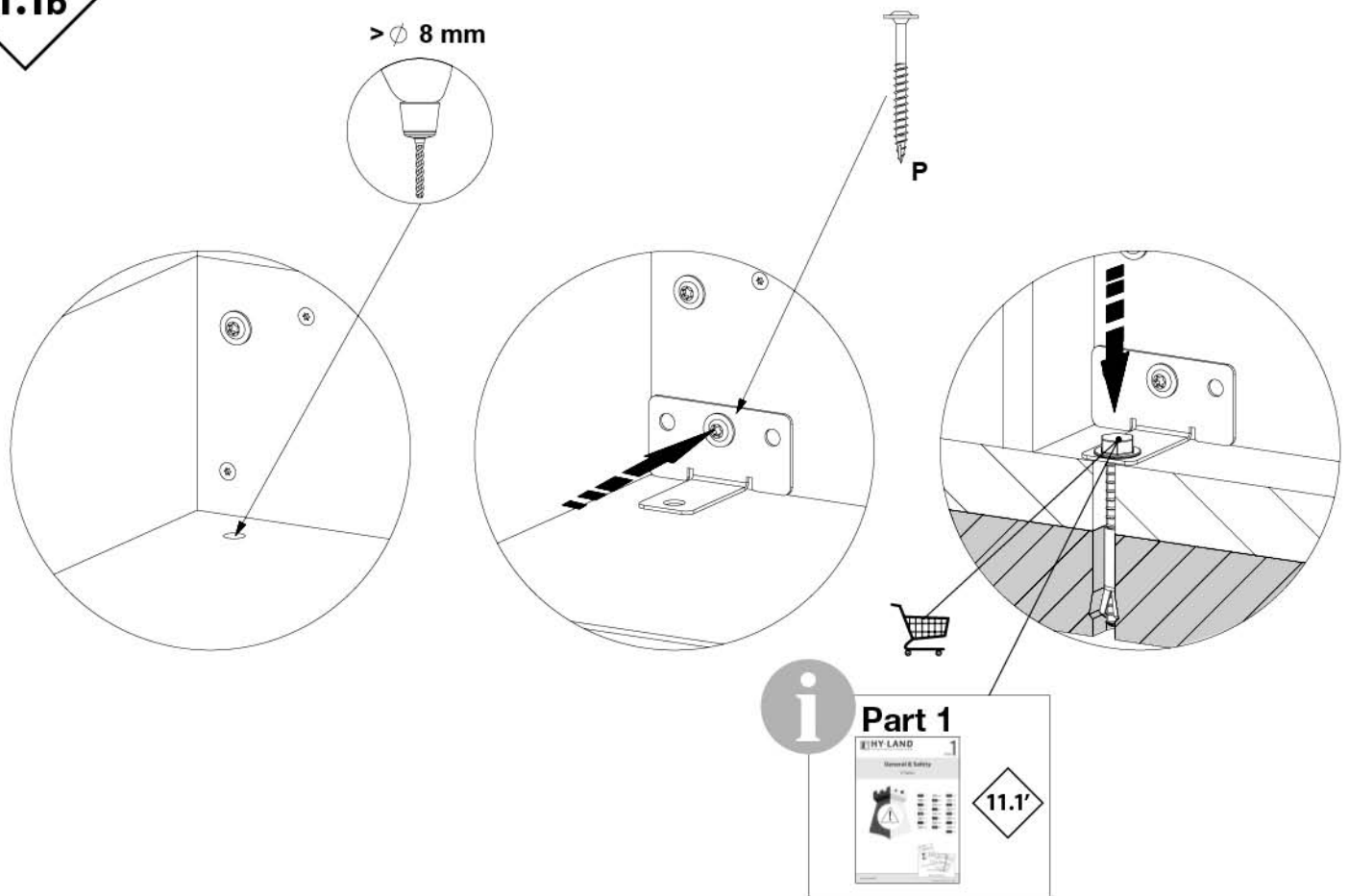


11.1a''

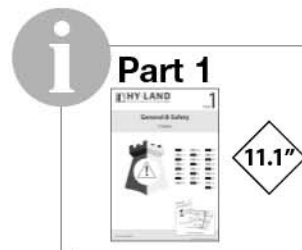
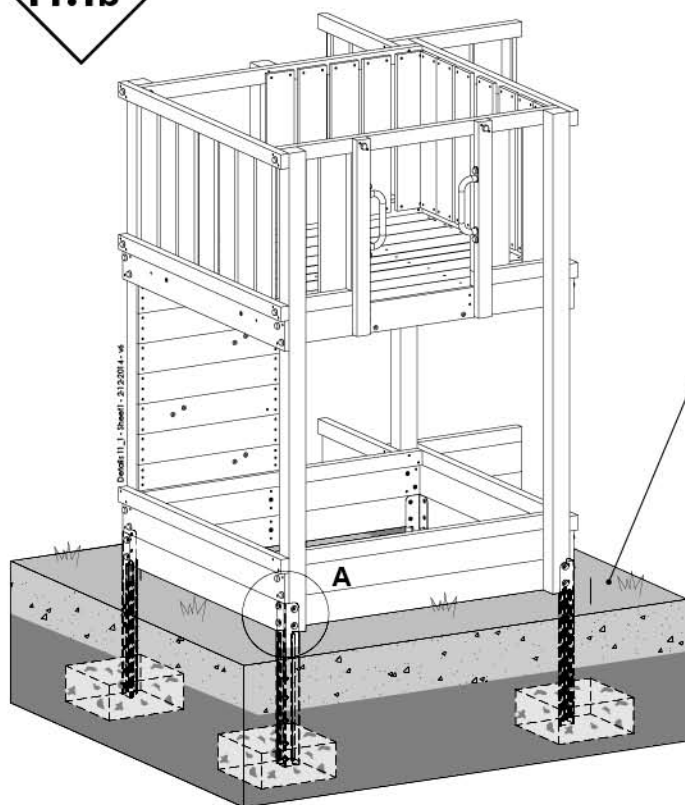


10_460_0619_103_26

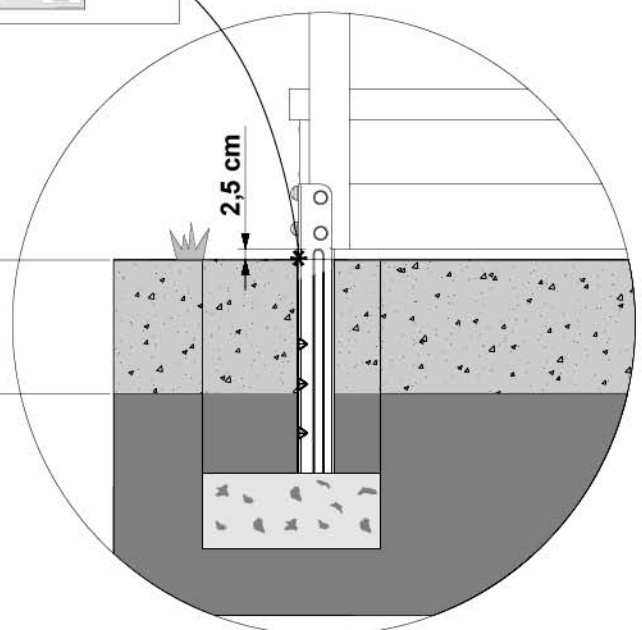
11.1b'



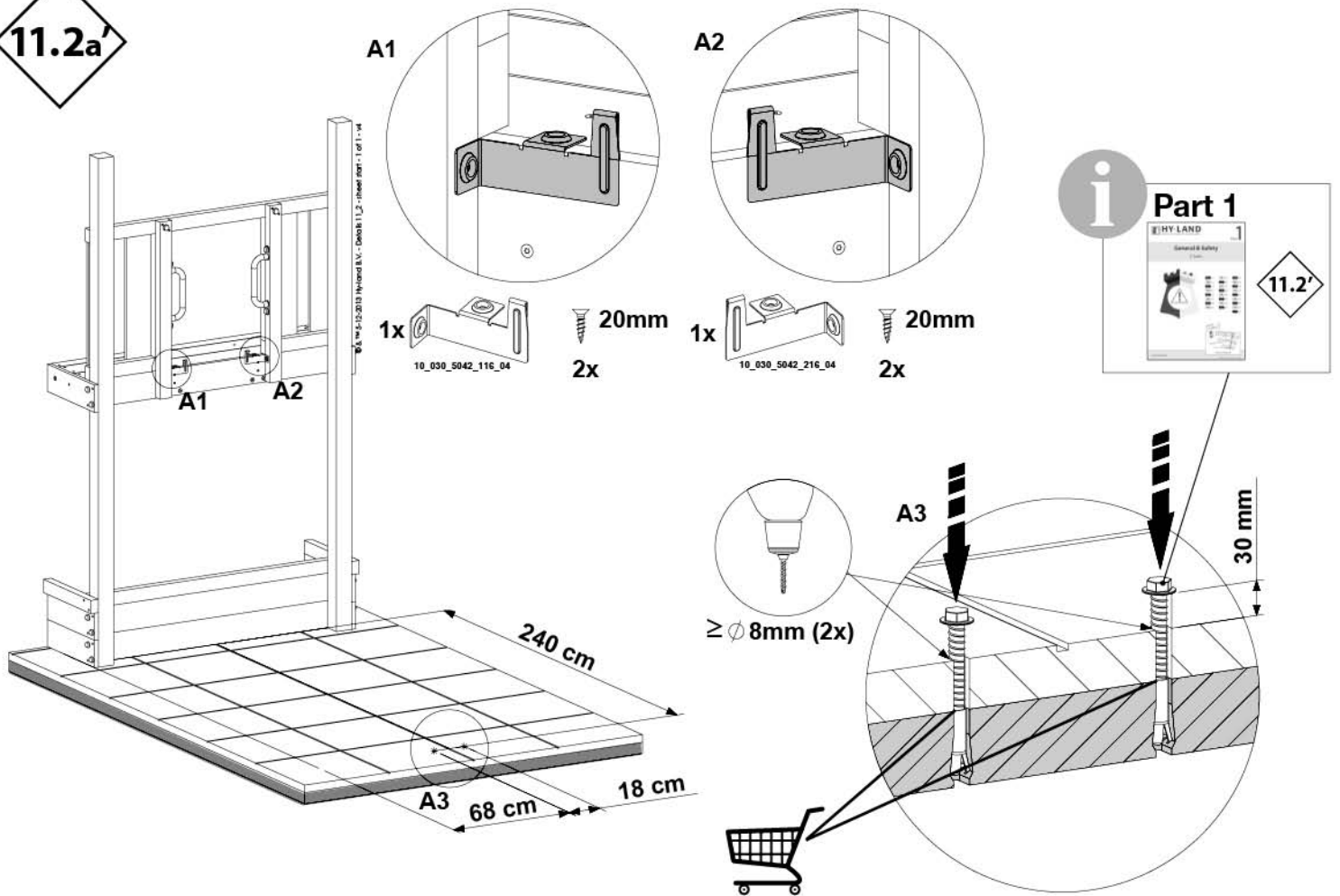
11.1b''



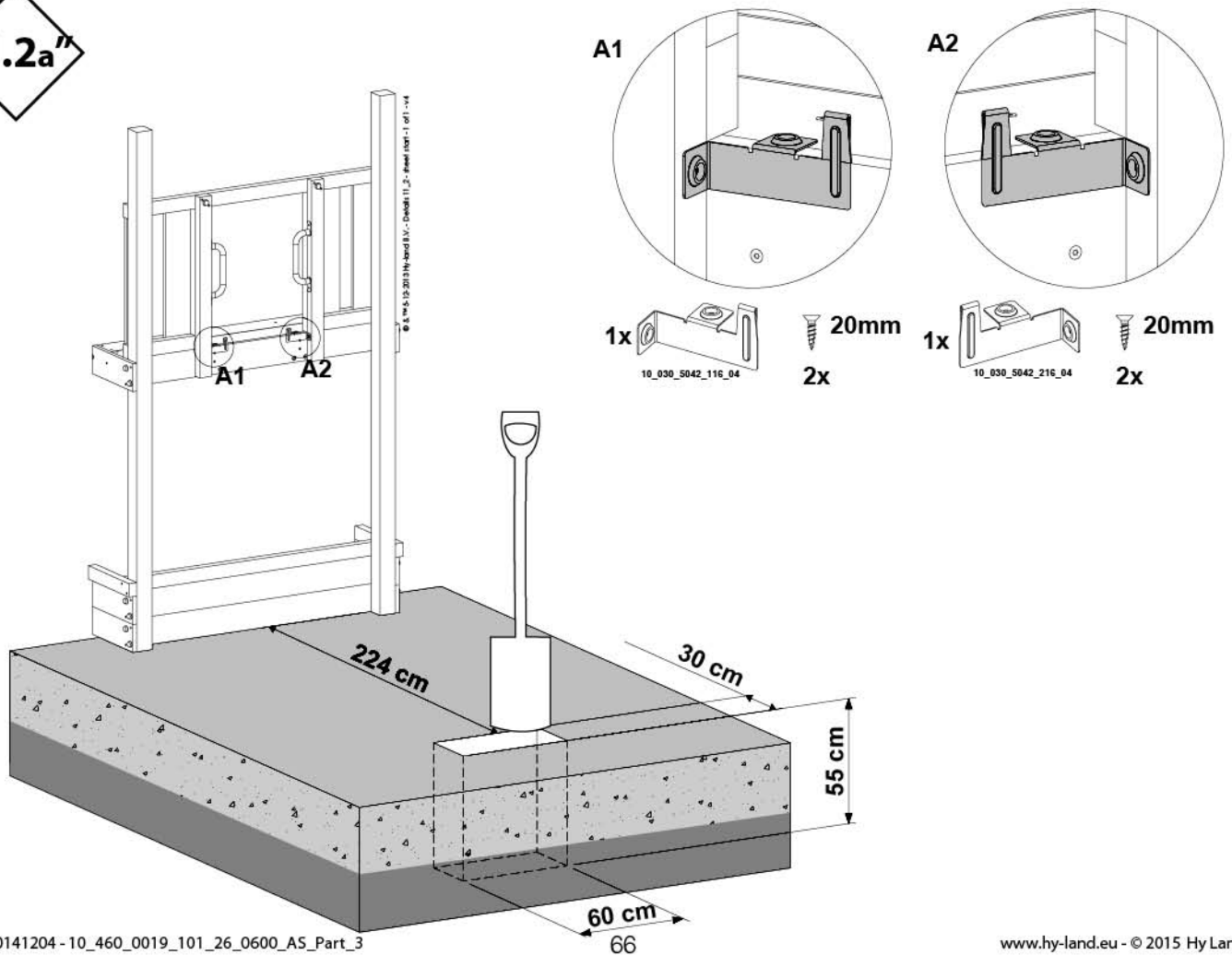
min. 300 cm



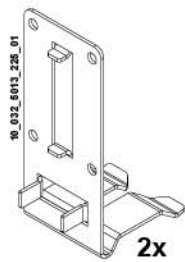
11.2a'



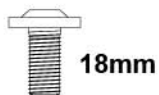
11.2a''



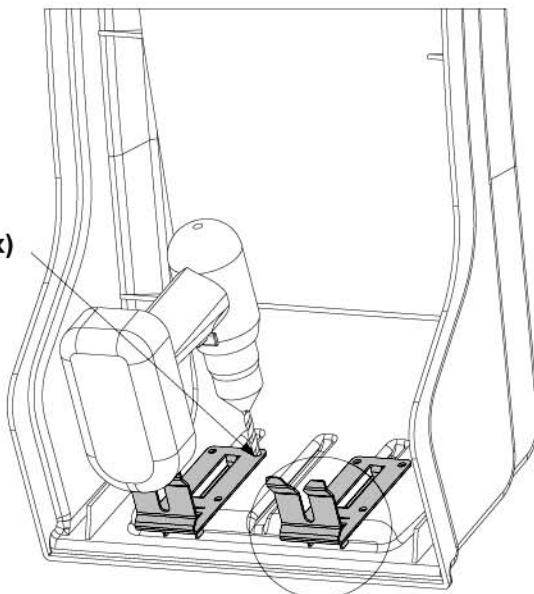
11.2b'



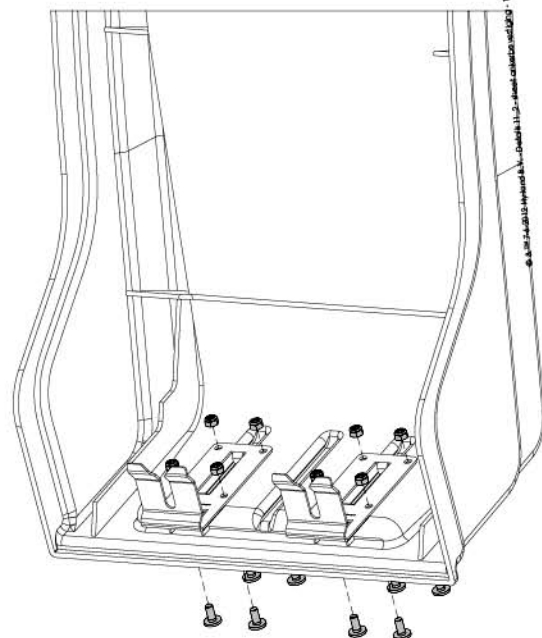
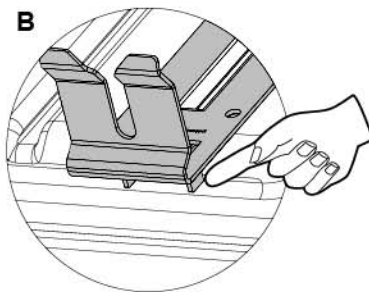
ø8mm (8x)



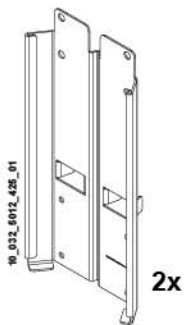
8x



B



11.2b''



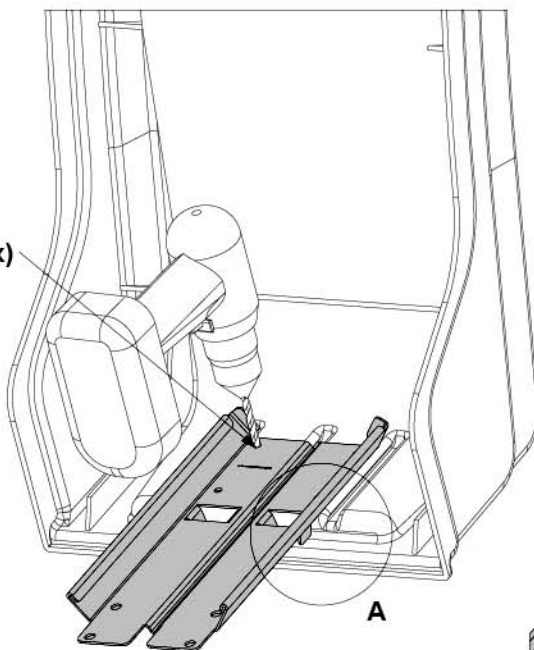
ø8mm (4x)



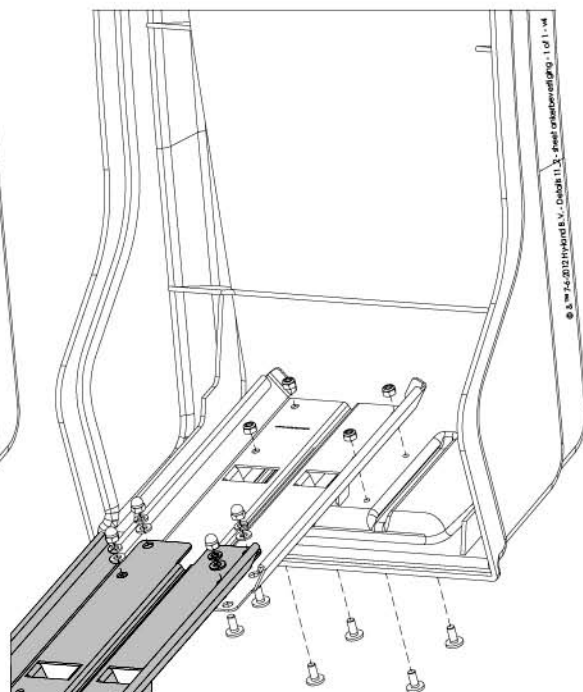
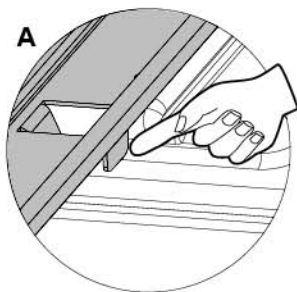
4x



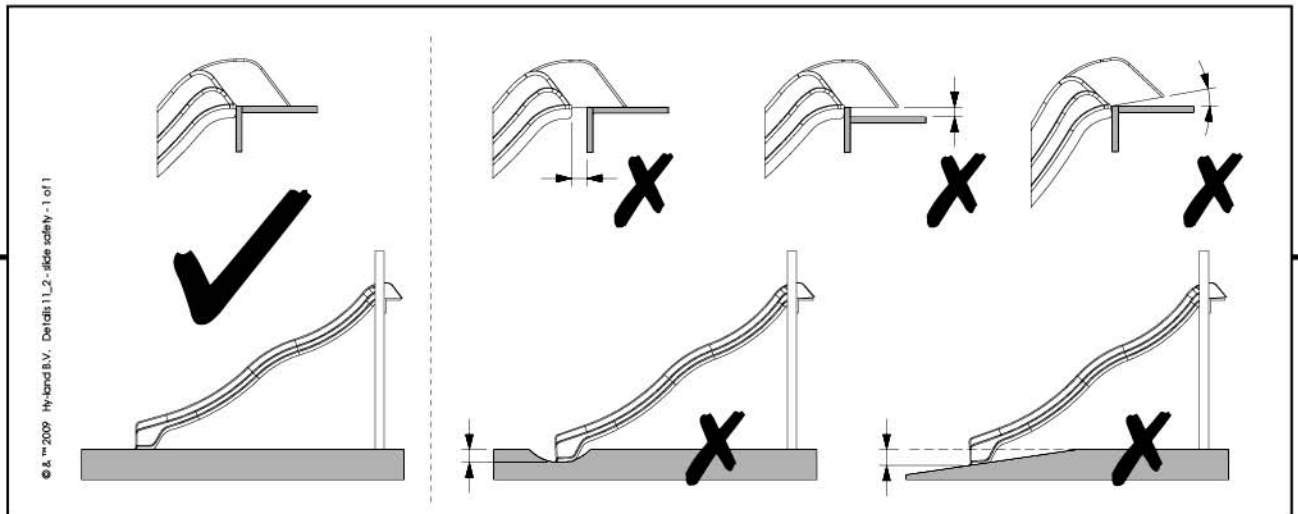
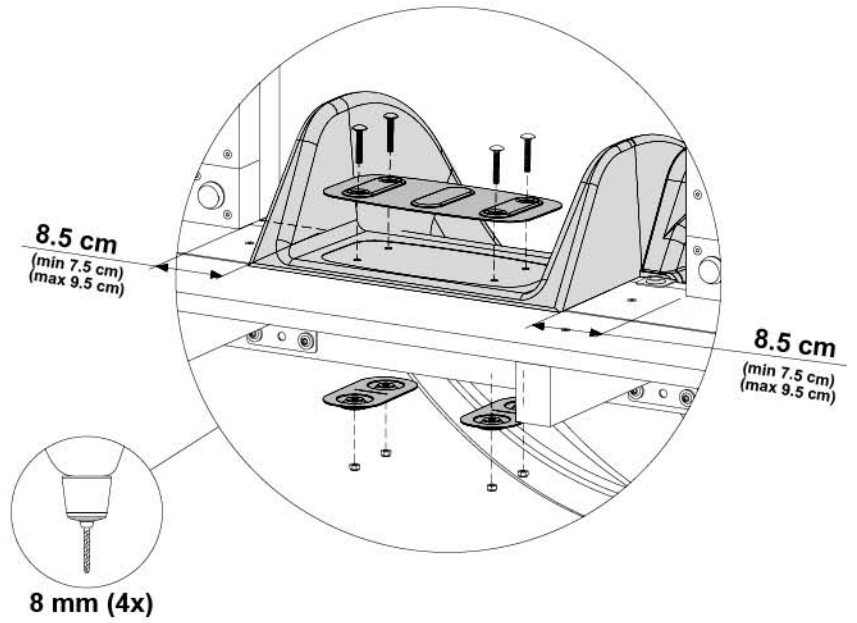
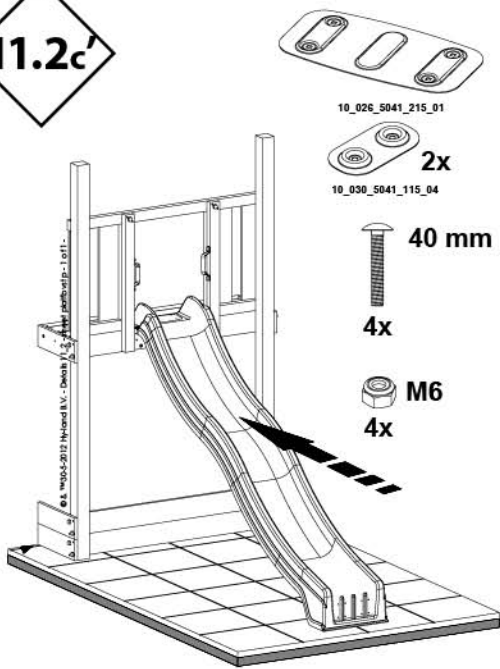
4x



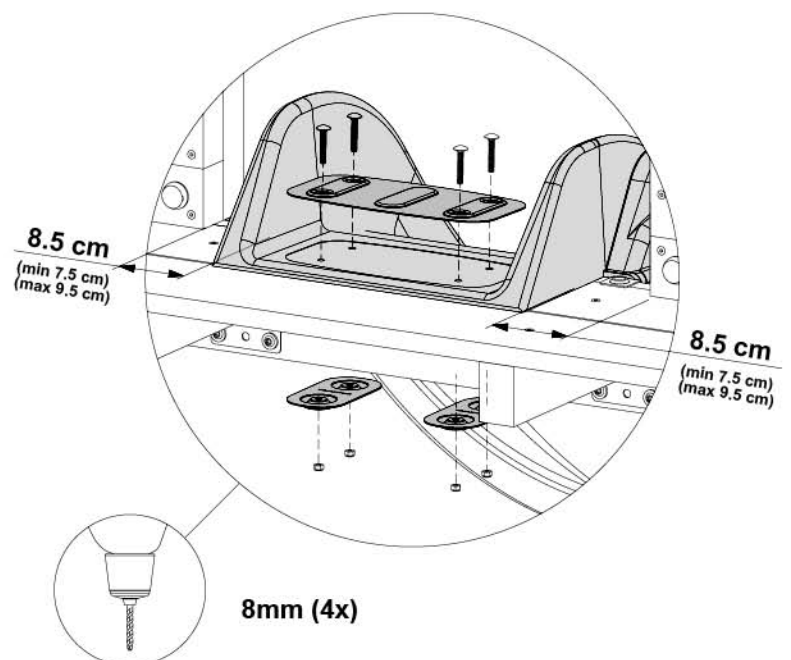
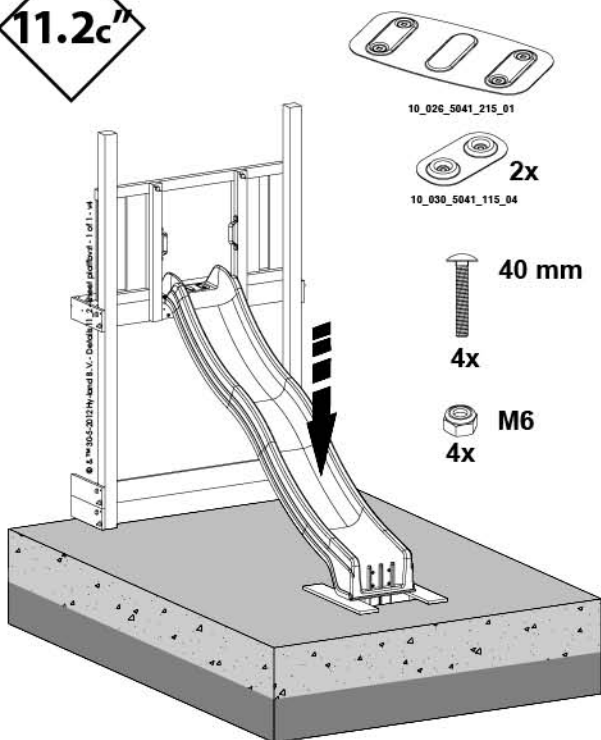
A



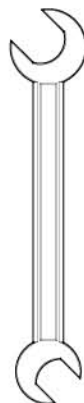
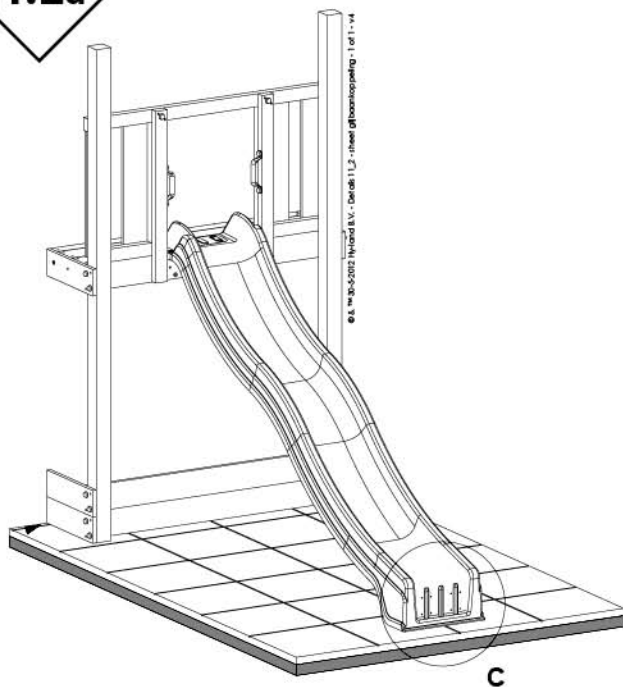
11.2c'



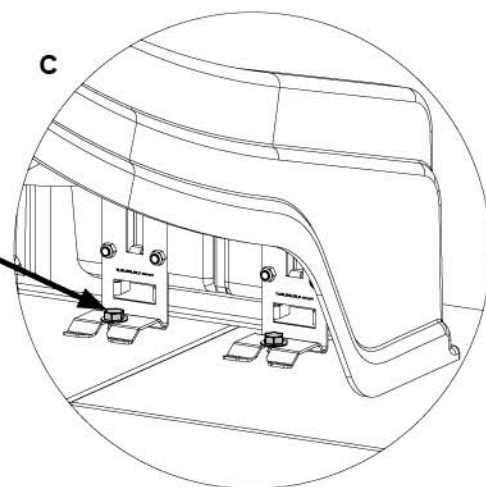
11.2c''



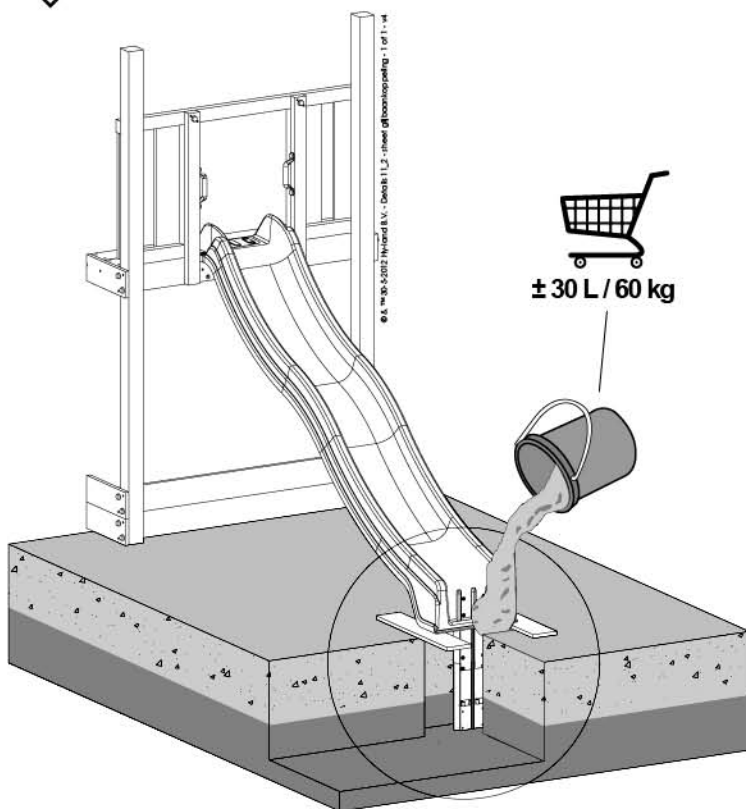
11.2d'



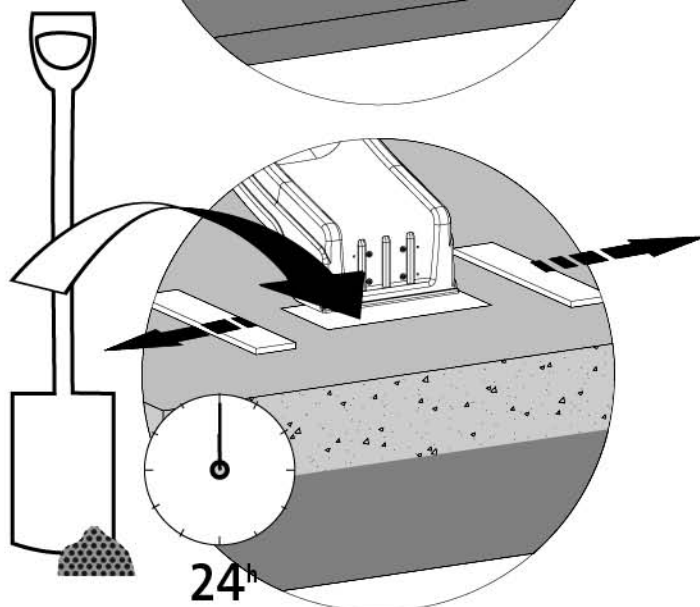
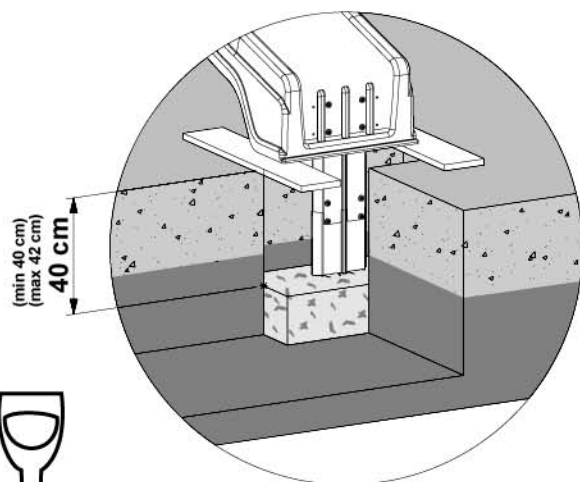
2x



11.2d''

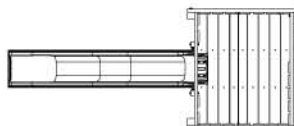
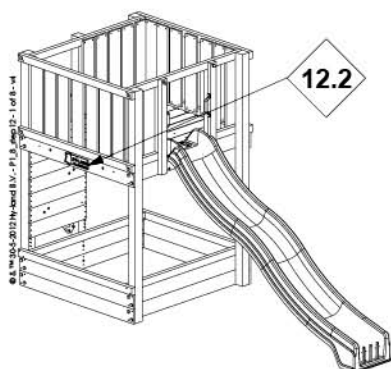


± 30 L / 60 kg

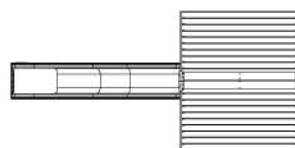
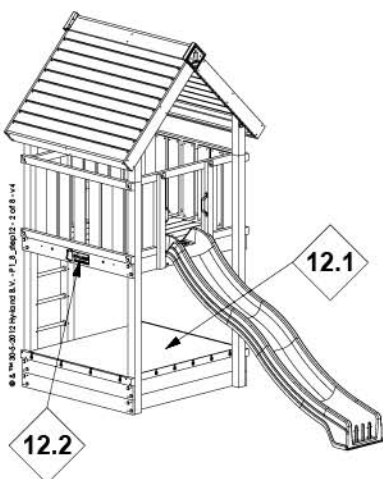


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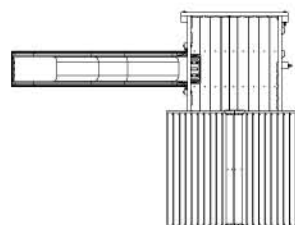
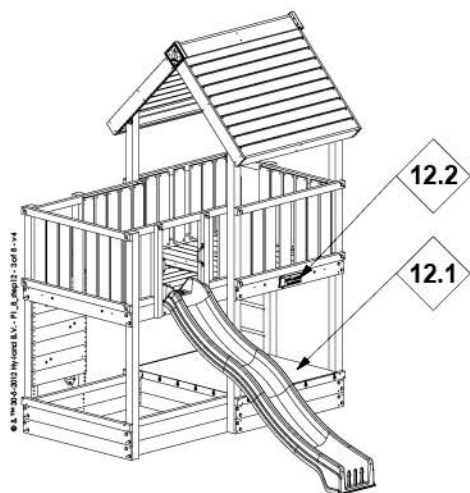
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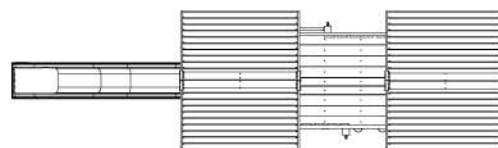
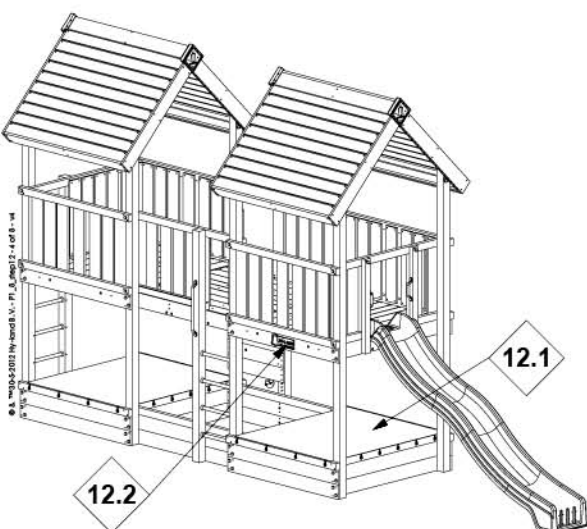
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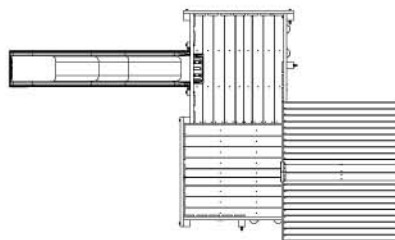
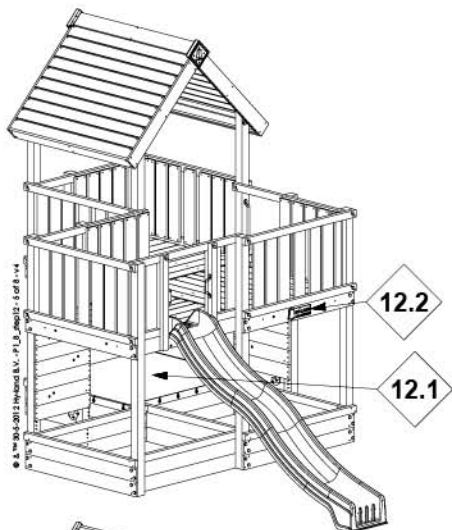
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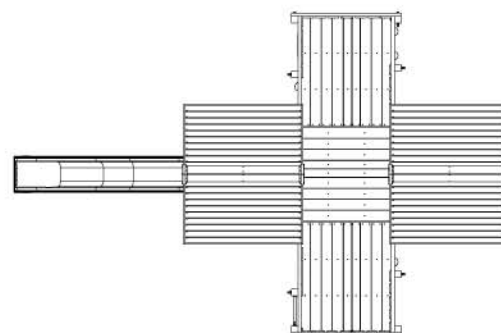
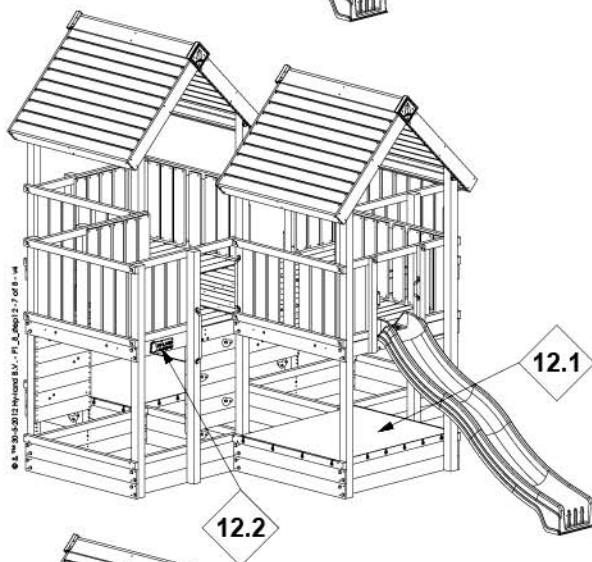
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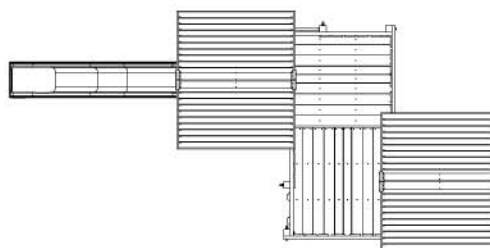
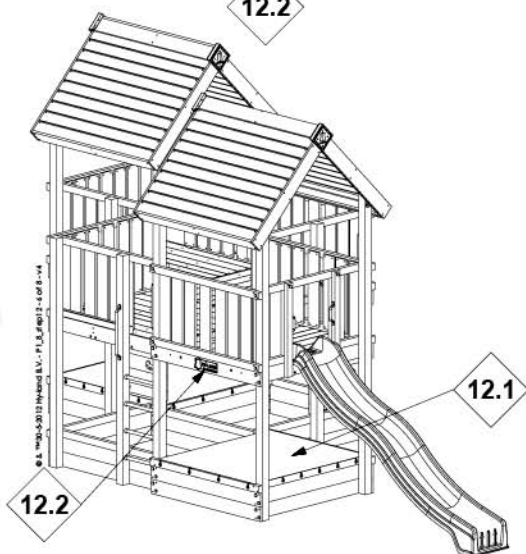
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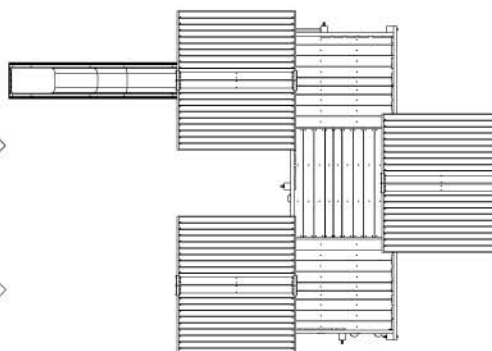
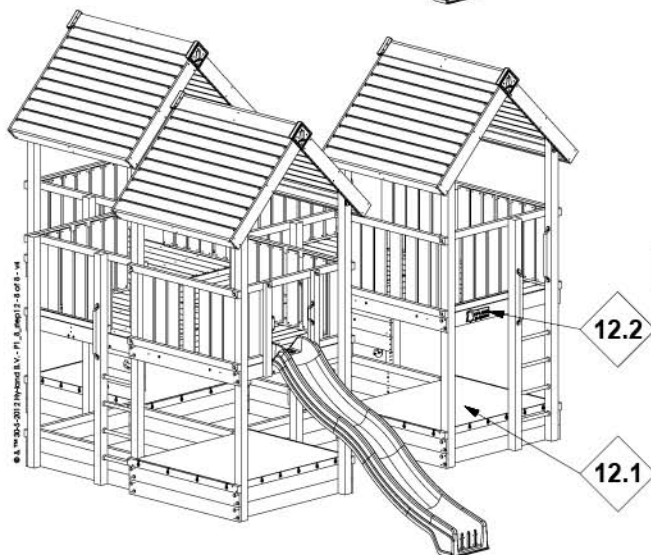
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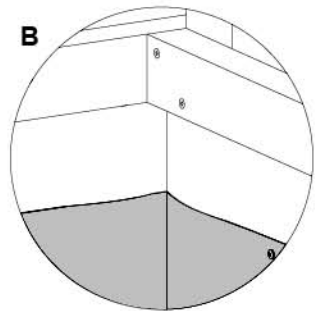
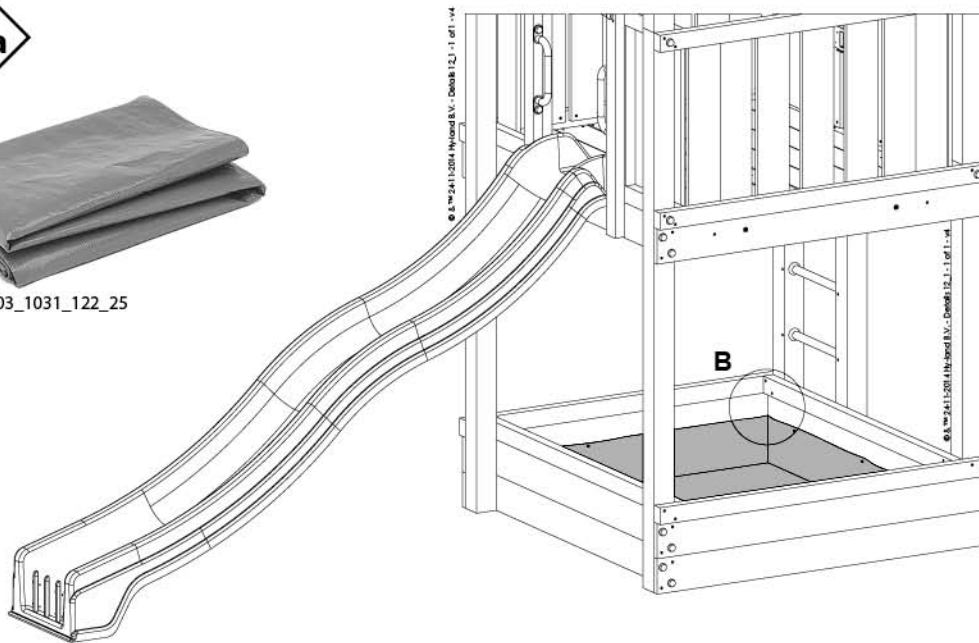
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12.1a



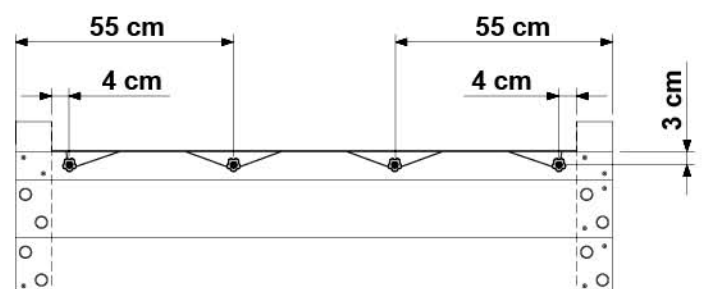
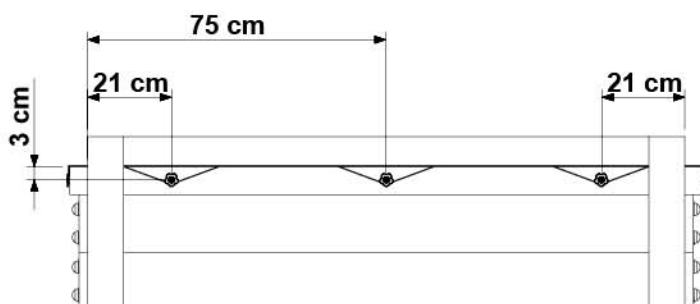
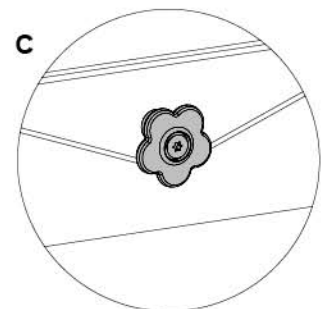
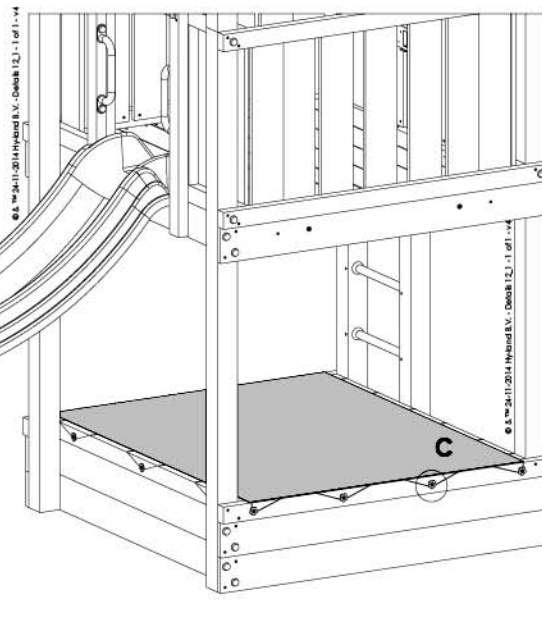
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12.1b



11_203_1030_105_25





Your Project data

1

2 Project no.

3 Serial no. Kits

Hy-Slide Green SERIAL NO.

Hy-Slide Steel SERIAL NO.

Name of manufacturer: Hy-Land B.V.
Address: Industrieweg 10
Postal code City: 1059 BX Amsterdam
Country: The Netherlands
Phone number: +31 (0)20 481 8111
E-mail: sales@hy-land.eu
Web: www.hy-land.eu

Name of customer:
Address:
Postal code City:
Country:
Phone number:
E-mail:
Serial no. of assembly:
Serial

Name of subcontractor:
Address:
Postal code City:
Country:
Phone number:
E-mail:
Serial

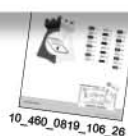
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P-Kit A

14_001_101_05_1711



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P-Kit B

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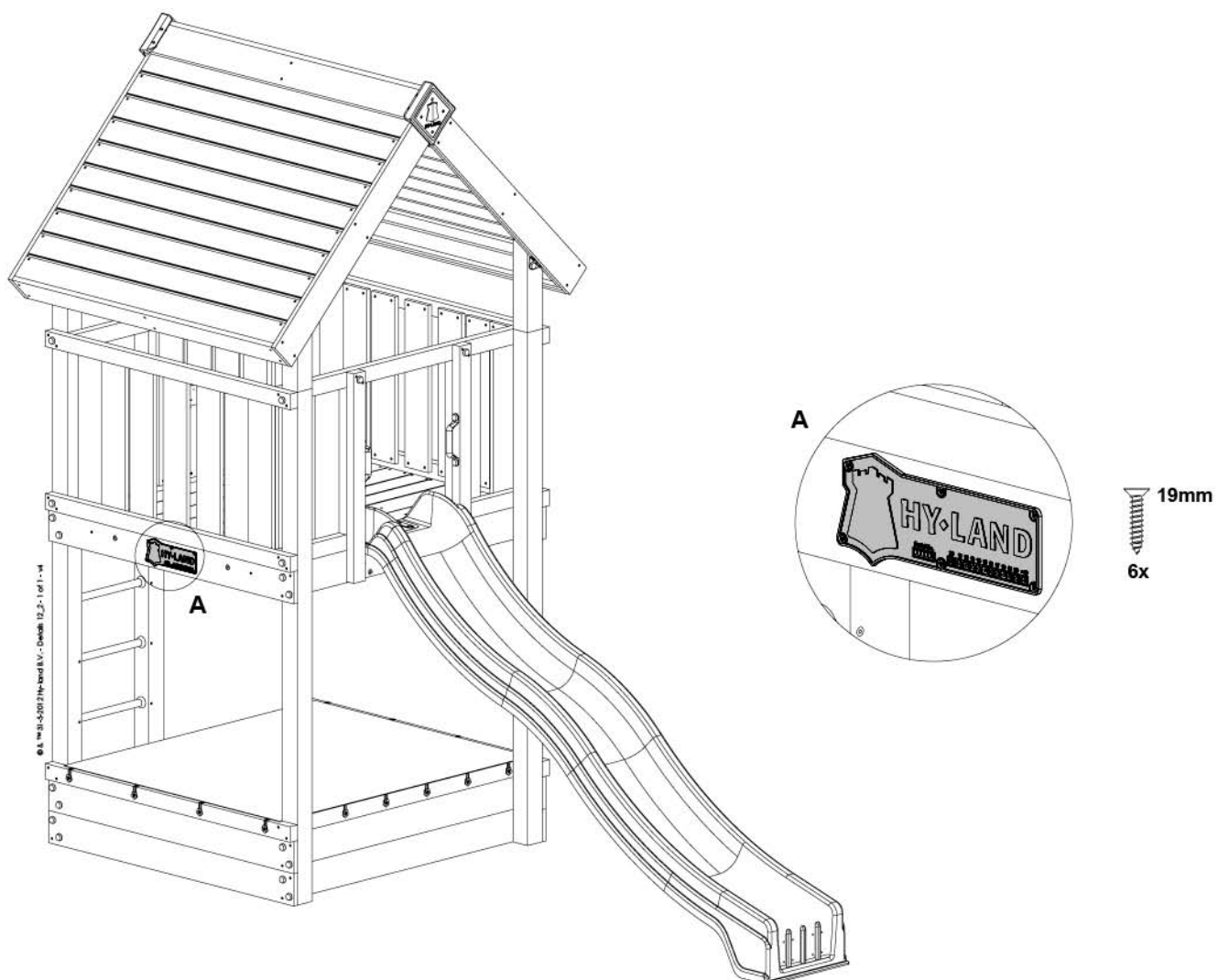
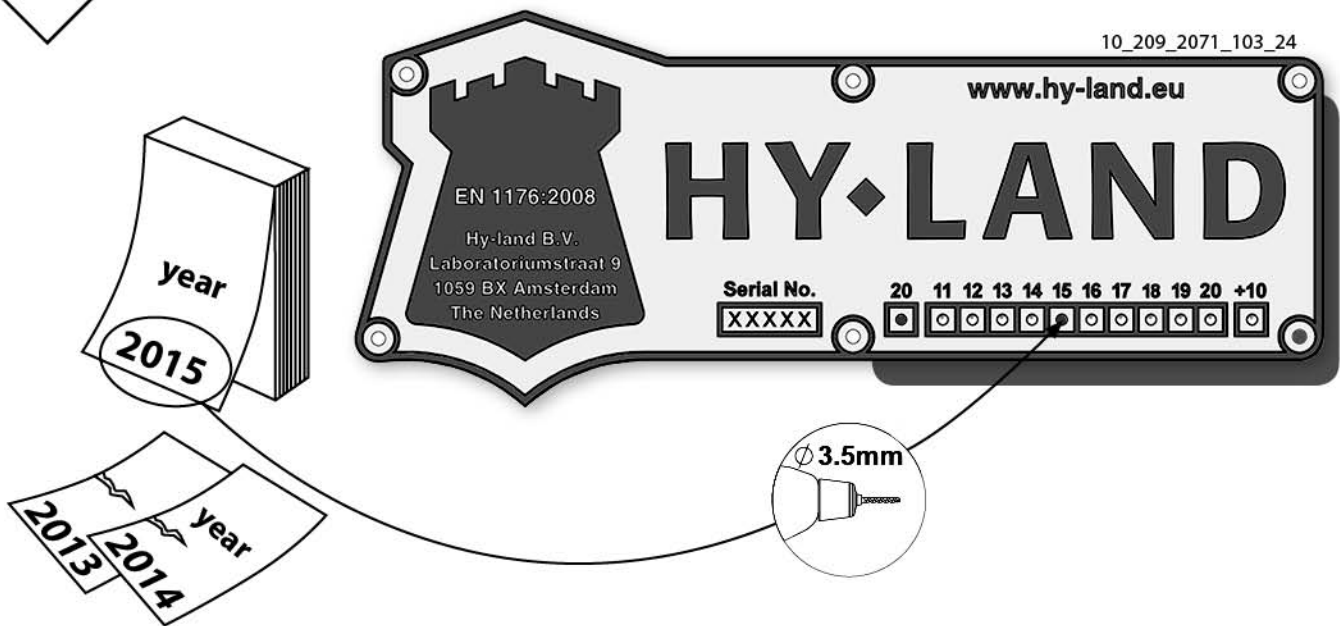


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P-Kit C

14_303_101_11_1711

12.2b



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