

Assembly

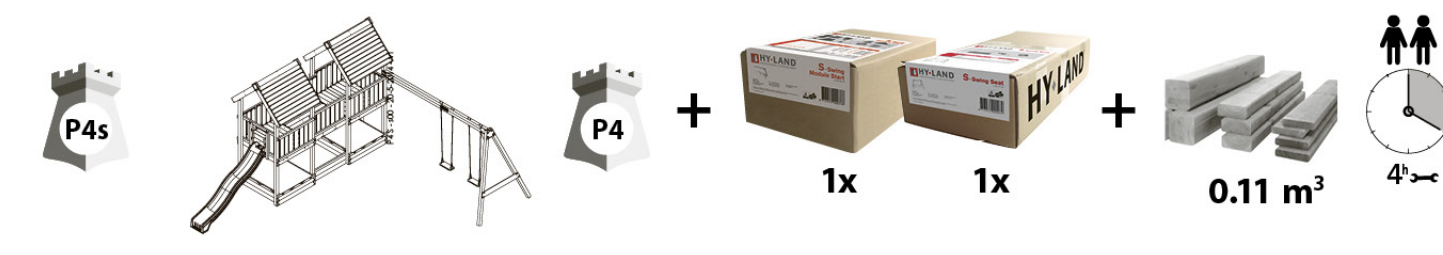
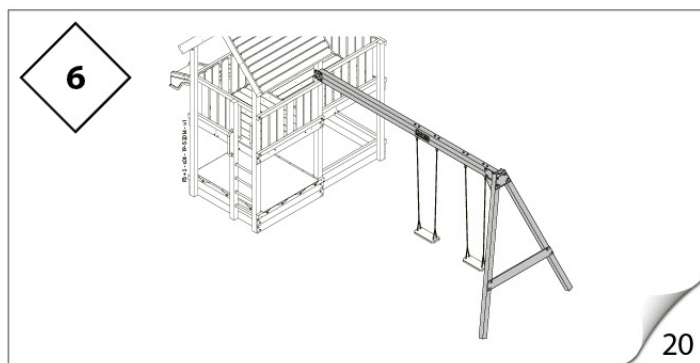
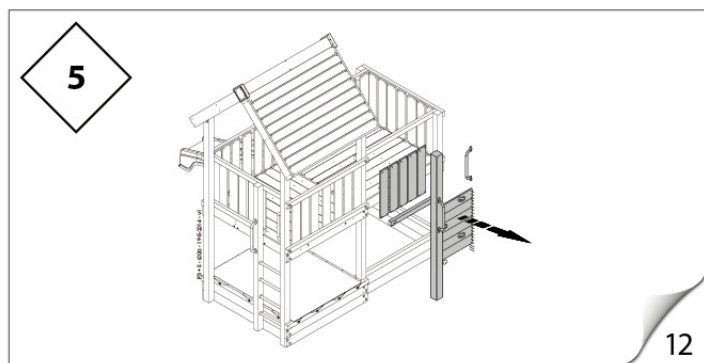
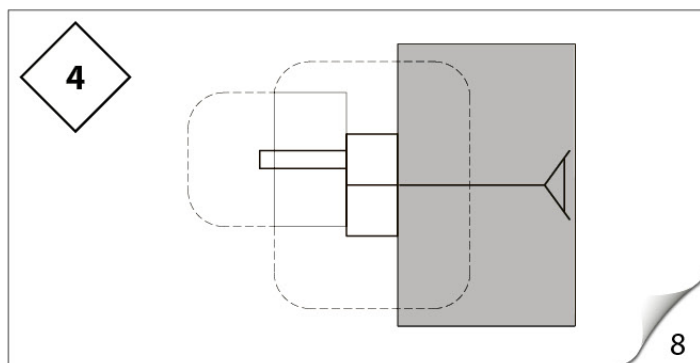
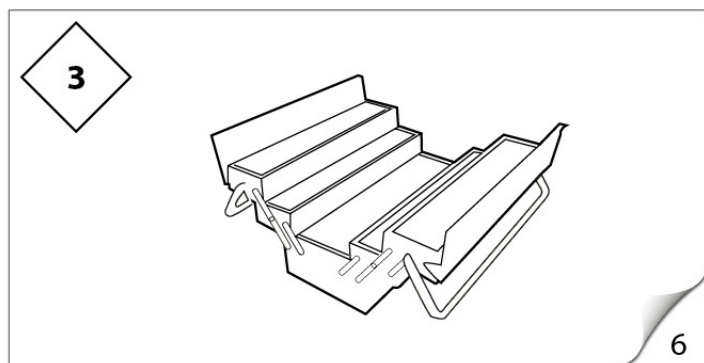
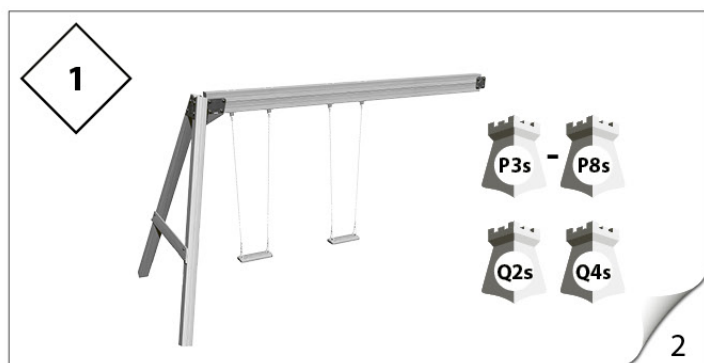
S Series

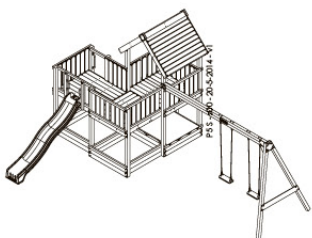
S - Swing Module



Owner's Manual

Assembly steps



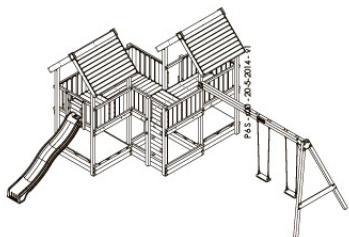


1x

1x



0.11 m³

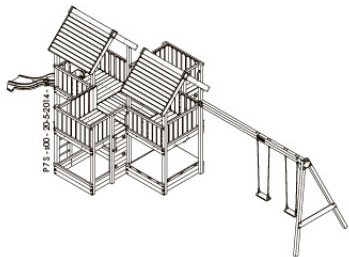


1x

1x



0.11 m³

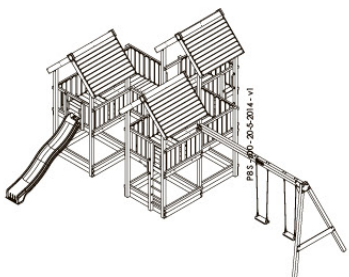


1x

1x



0.11 m³

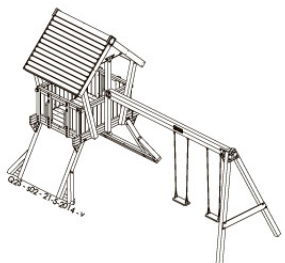


1x

1x



0.11 m³

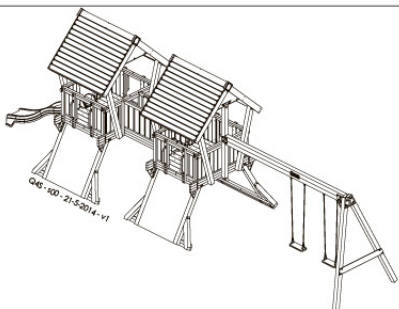


1x

1x



0.12 m³



1x

1x



0.12 m³

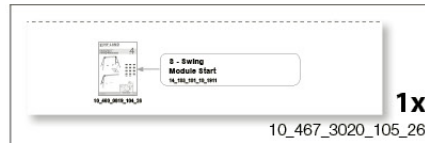




2.1

Content S - Swing Module Start

14_103_101_10



39x 10_205_2030_000_04	1x 10_030_5021_001_04	1x 10_030_5021_002_04	1x 11_001_1020_105_25
2x 10_032_5013_325_01	1x 10_030_5021_003_04	2x 10_030_5021_004_04	1x 10_030_5011_001_04
1x 11_002_1010_303_25	1x 10_030_5021_003_04	2x 10_030_5021_004_04	1x 10_030_5011_001_04
ø11 mm 1x 11_002_1010_404_25			

6x	20x	11x	7x	8x	46x	6x	8x	8x	8x	8x



T25 1x
10_042_7083_158_01

ø5 mm 1x
10_036_7012_140_01

1x
10_028_7091_160_01

ø3,5 mm 1x
10_037_7052_160_01

T40 1x
10_042_7085_158_01

M8 1x
10_036_7057_142_01

2.2

Content S - Swing Seats (2pcs)

14_203_101_05



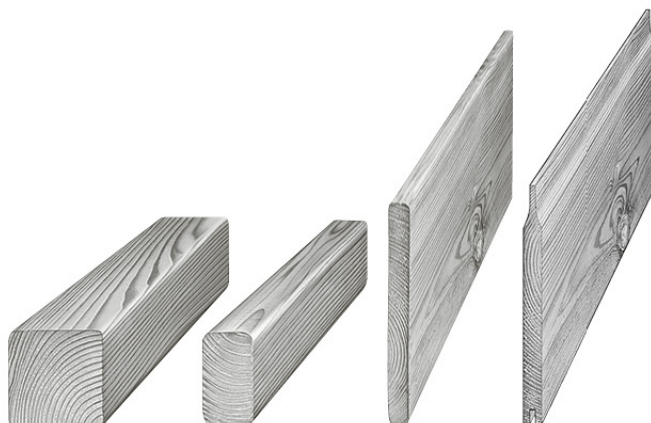
4x
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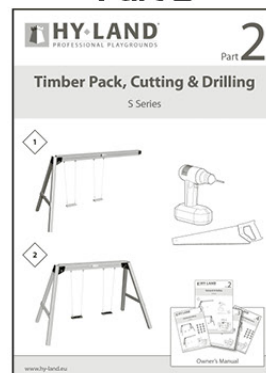
2x
11_002_1020_101_25

2.3

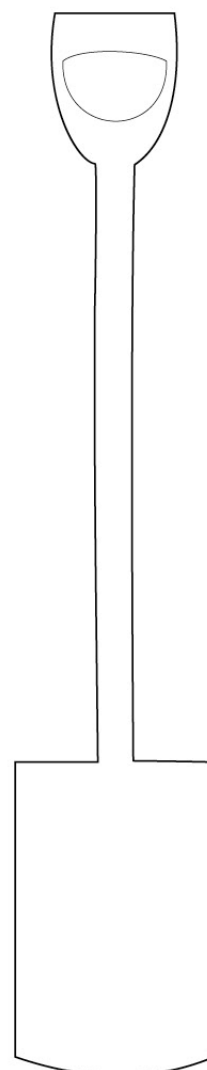
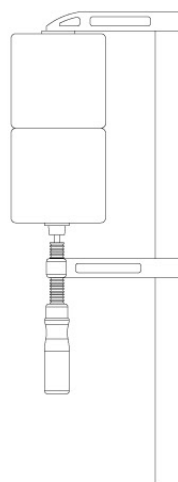
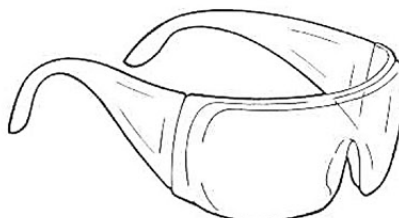
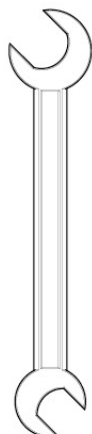
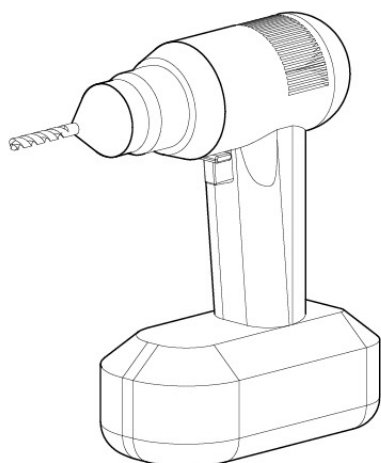
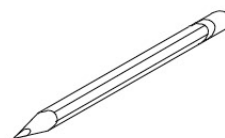
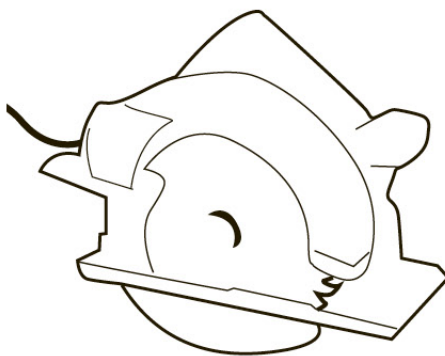
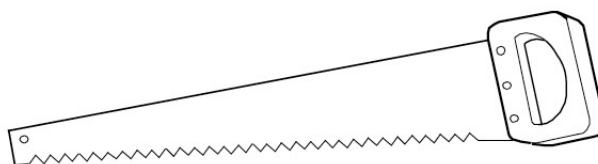
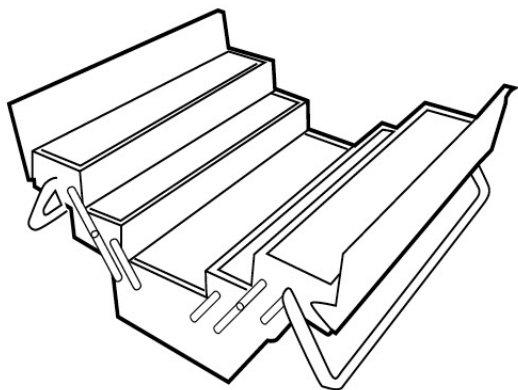
Timber



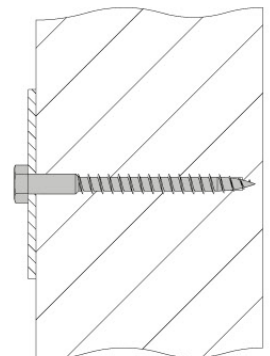
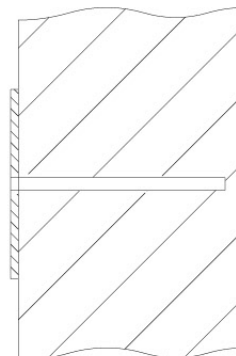
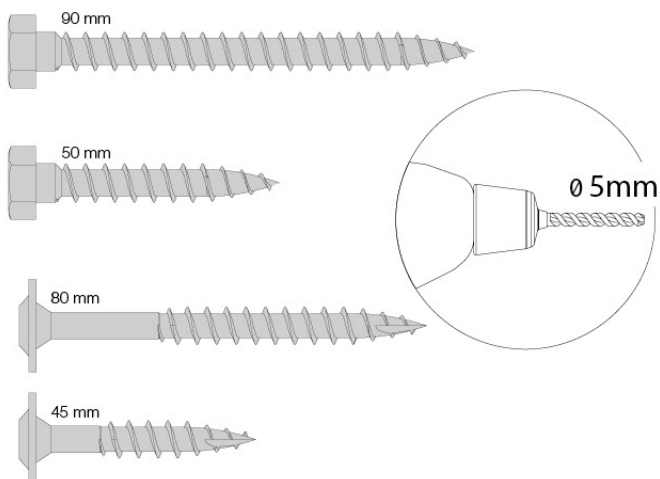
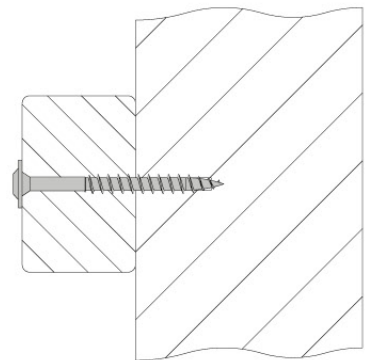
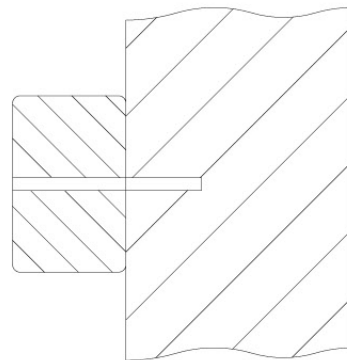
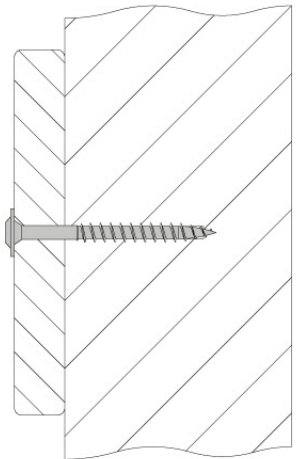
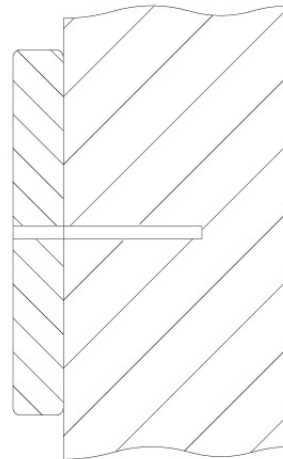
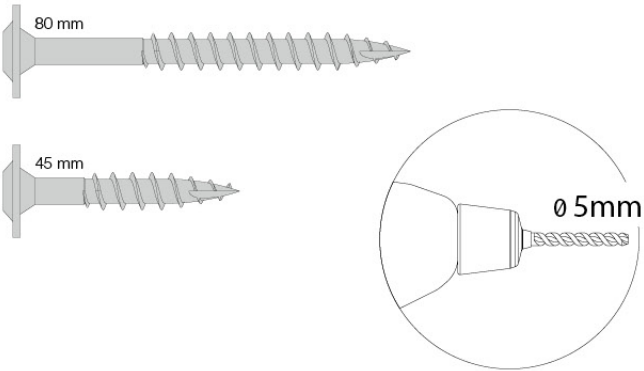
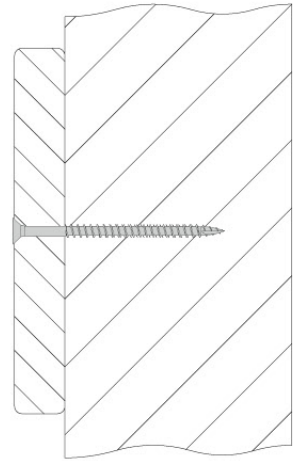
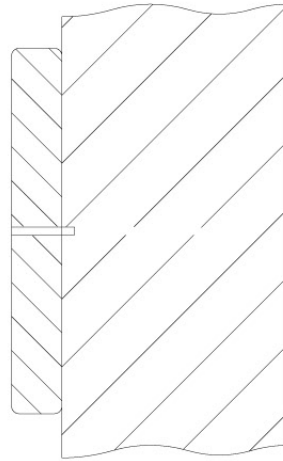
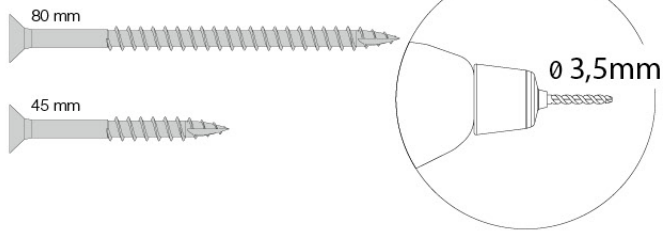
Part 2



3.1

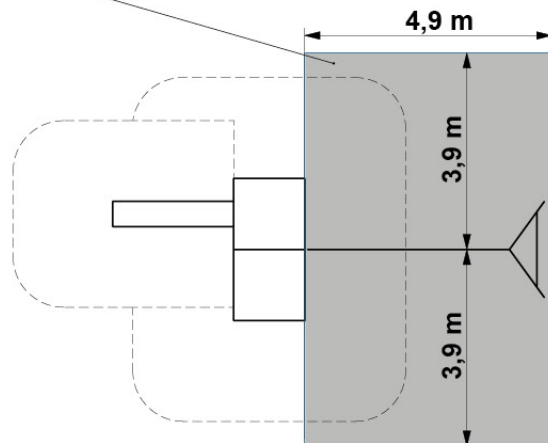
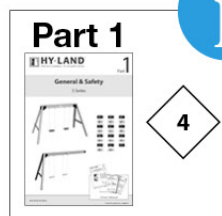
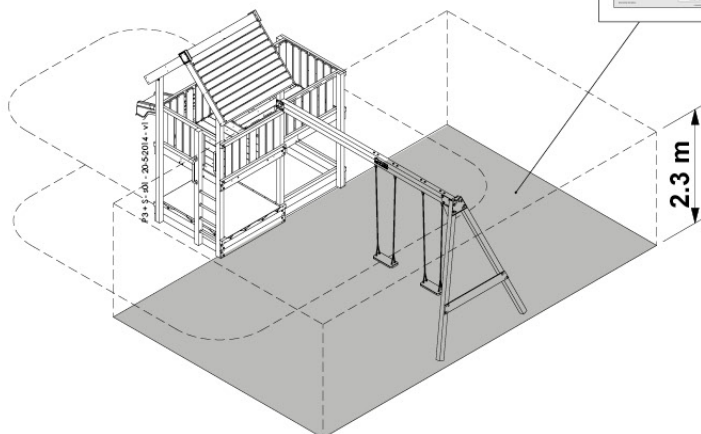


3.2

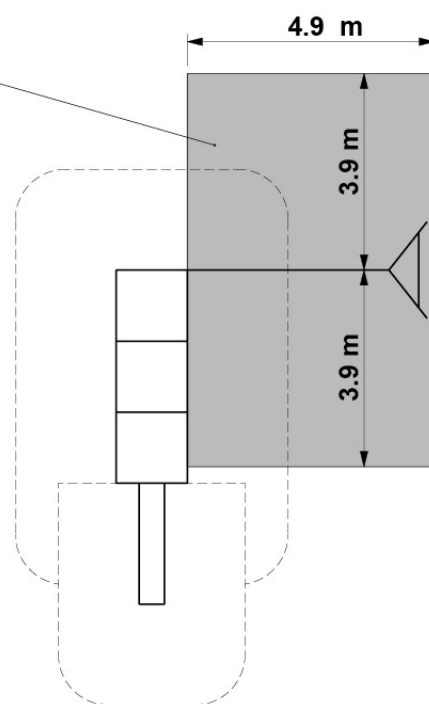
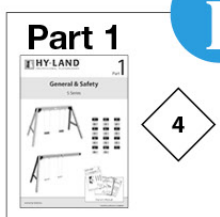
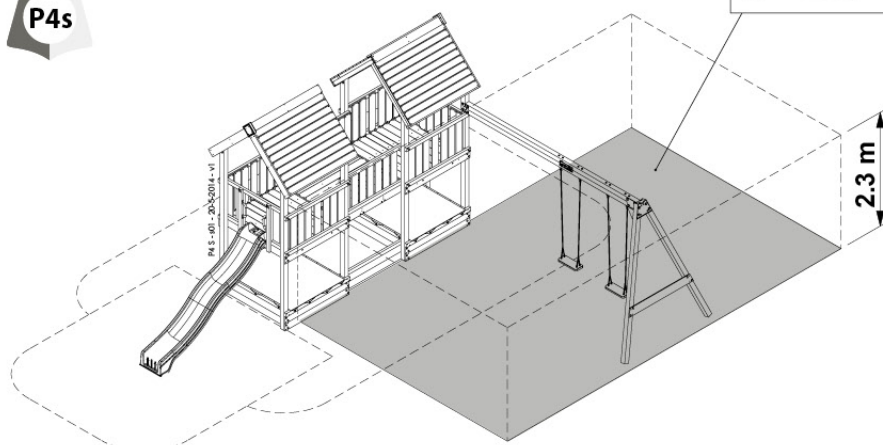


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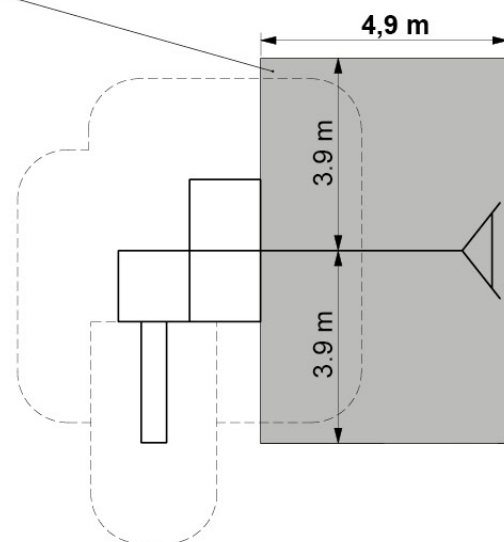
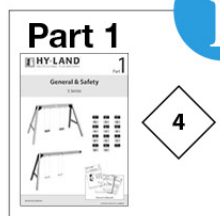
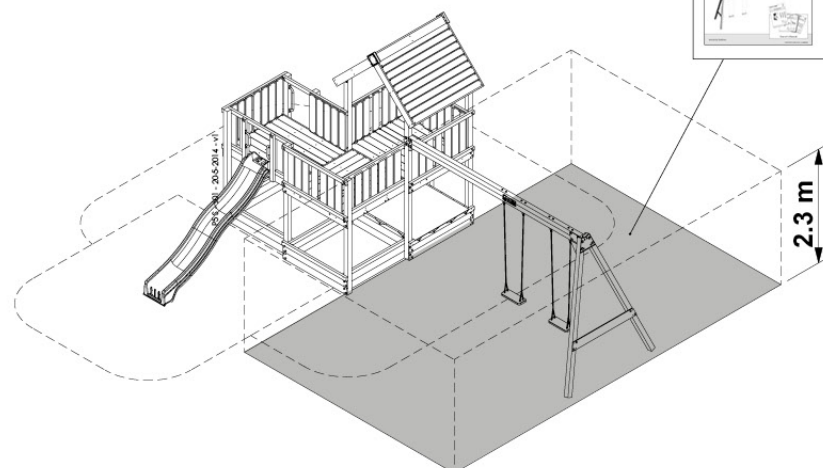
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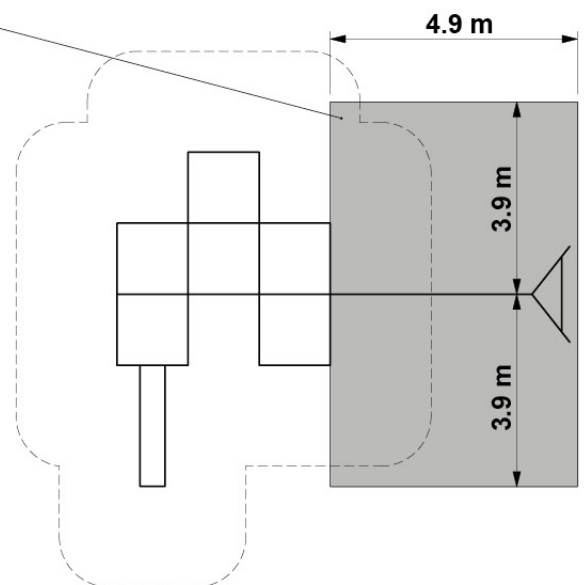
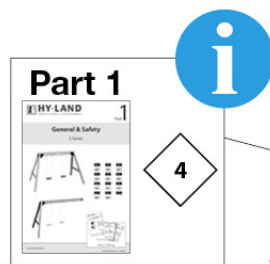
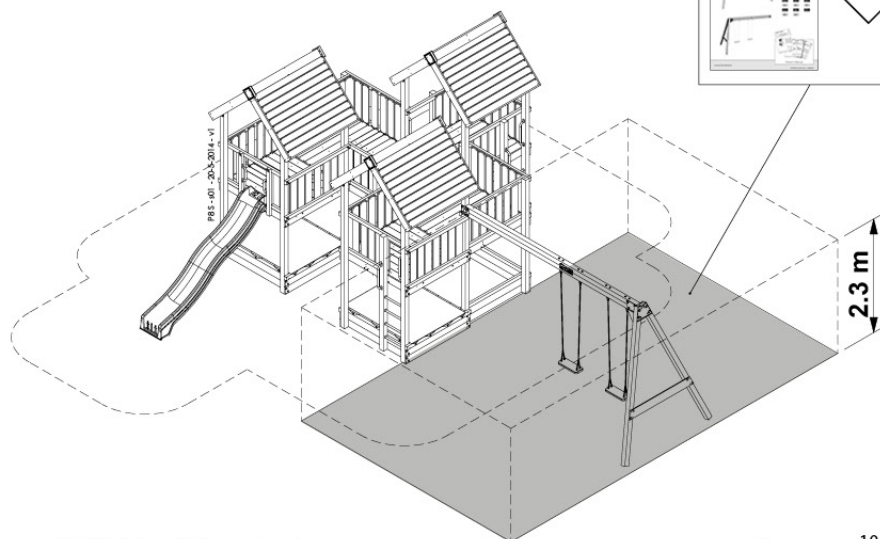
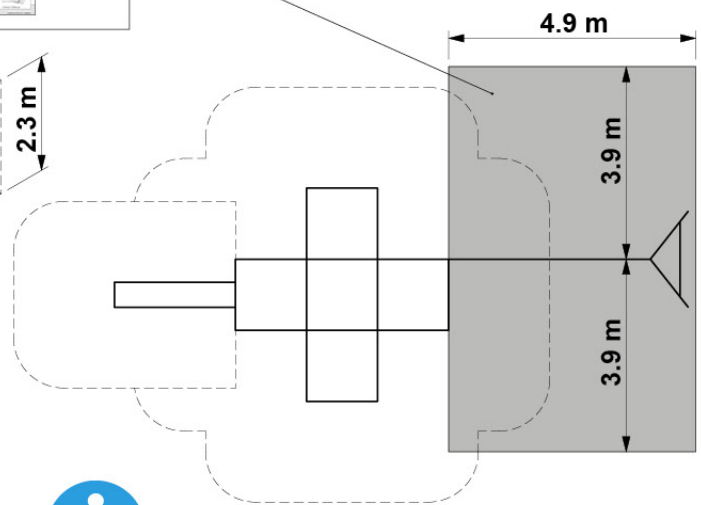
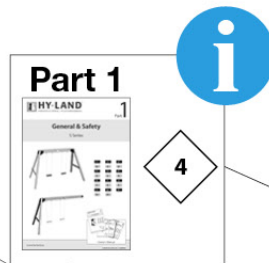
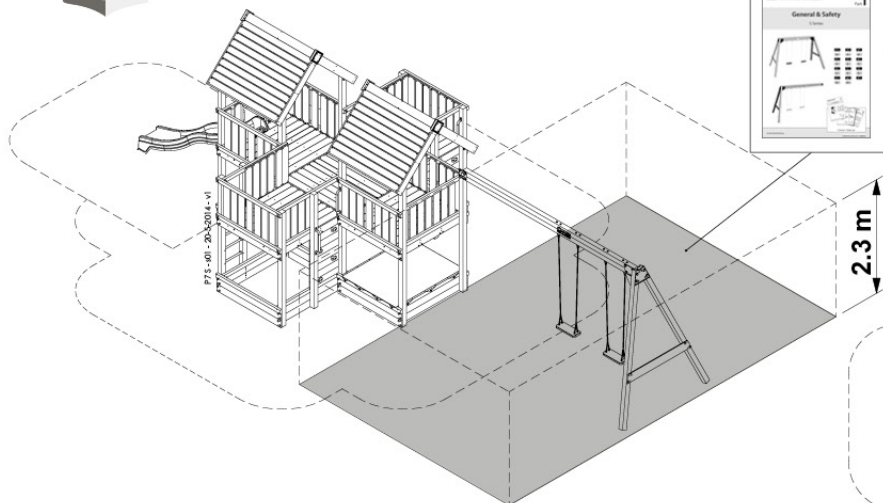
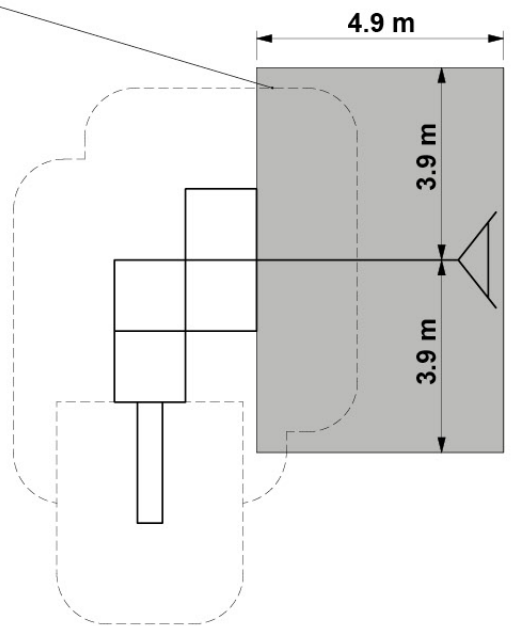
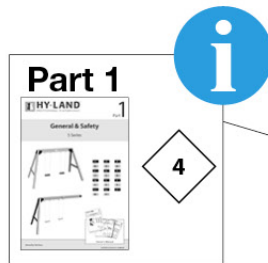
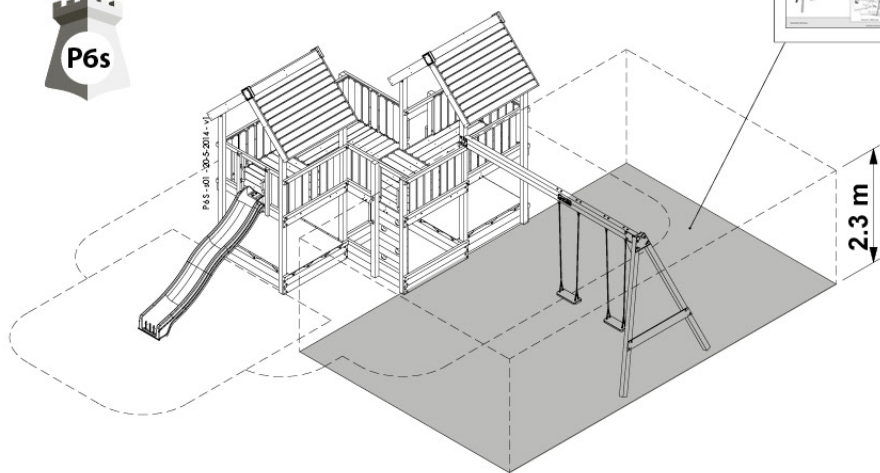


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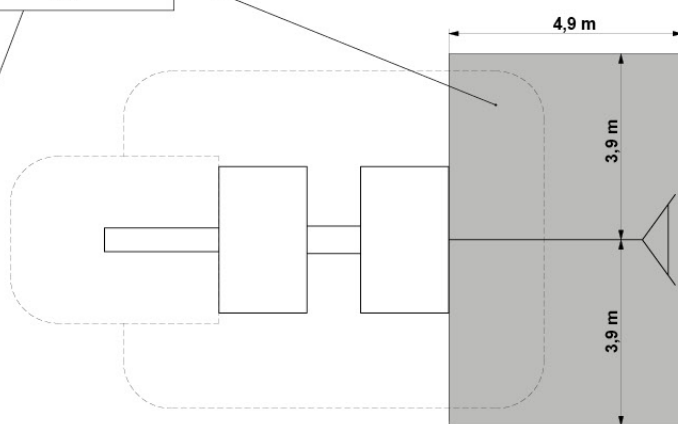
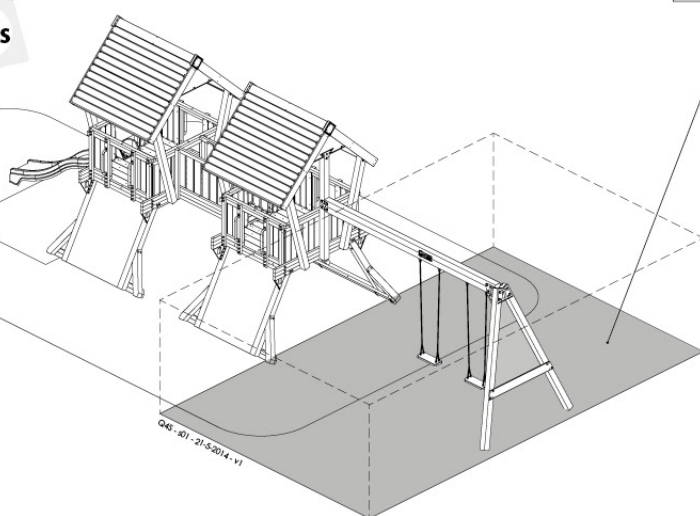
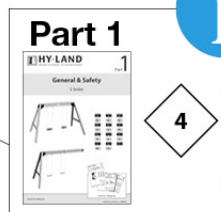
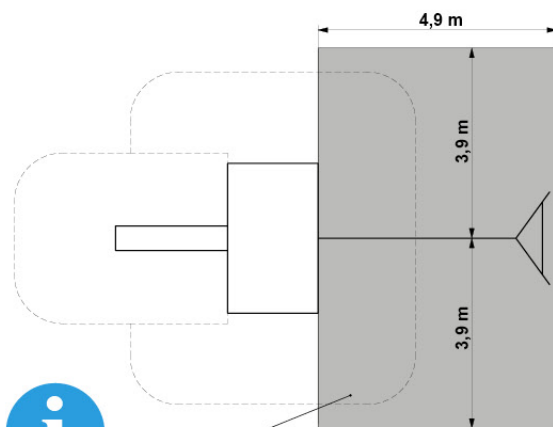
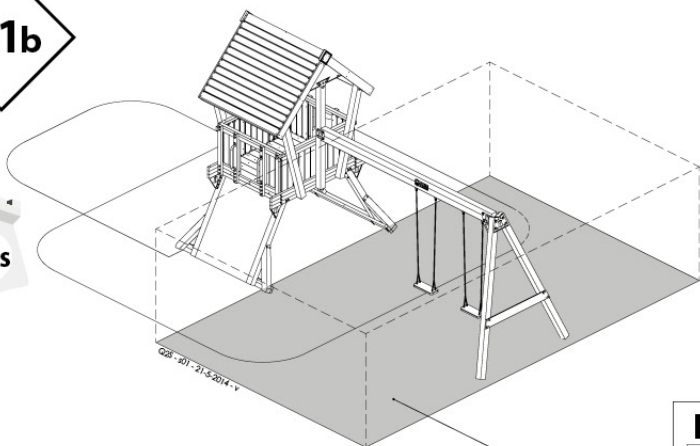


P5s

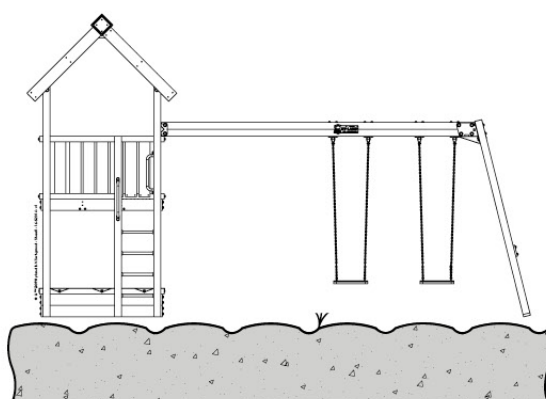
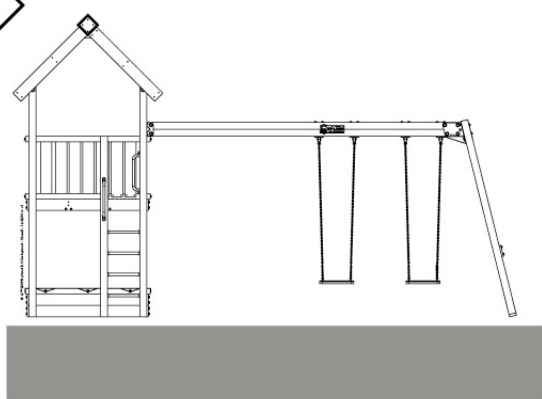




4.1b



4.2

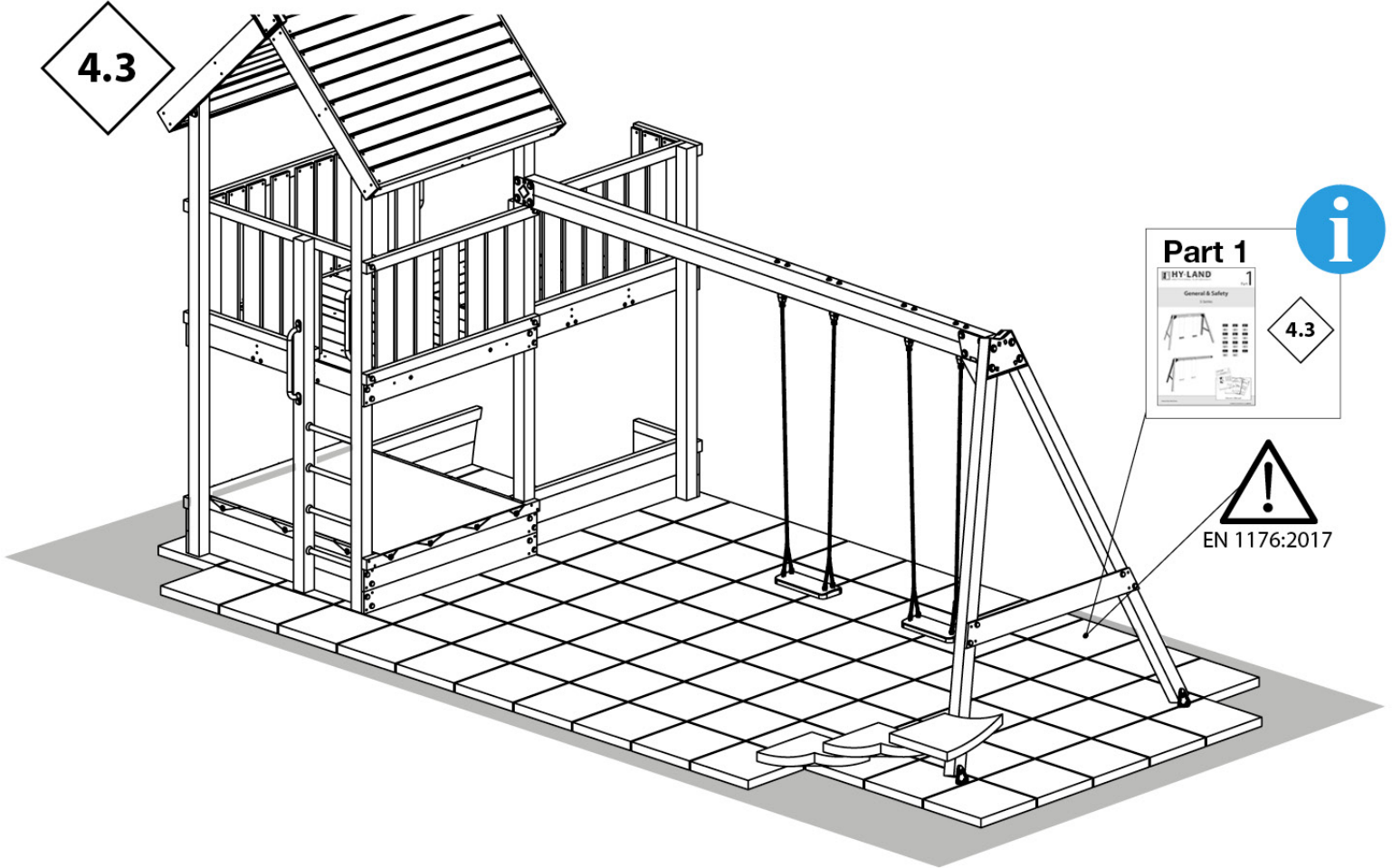


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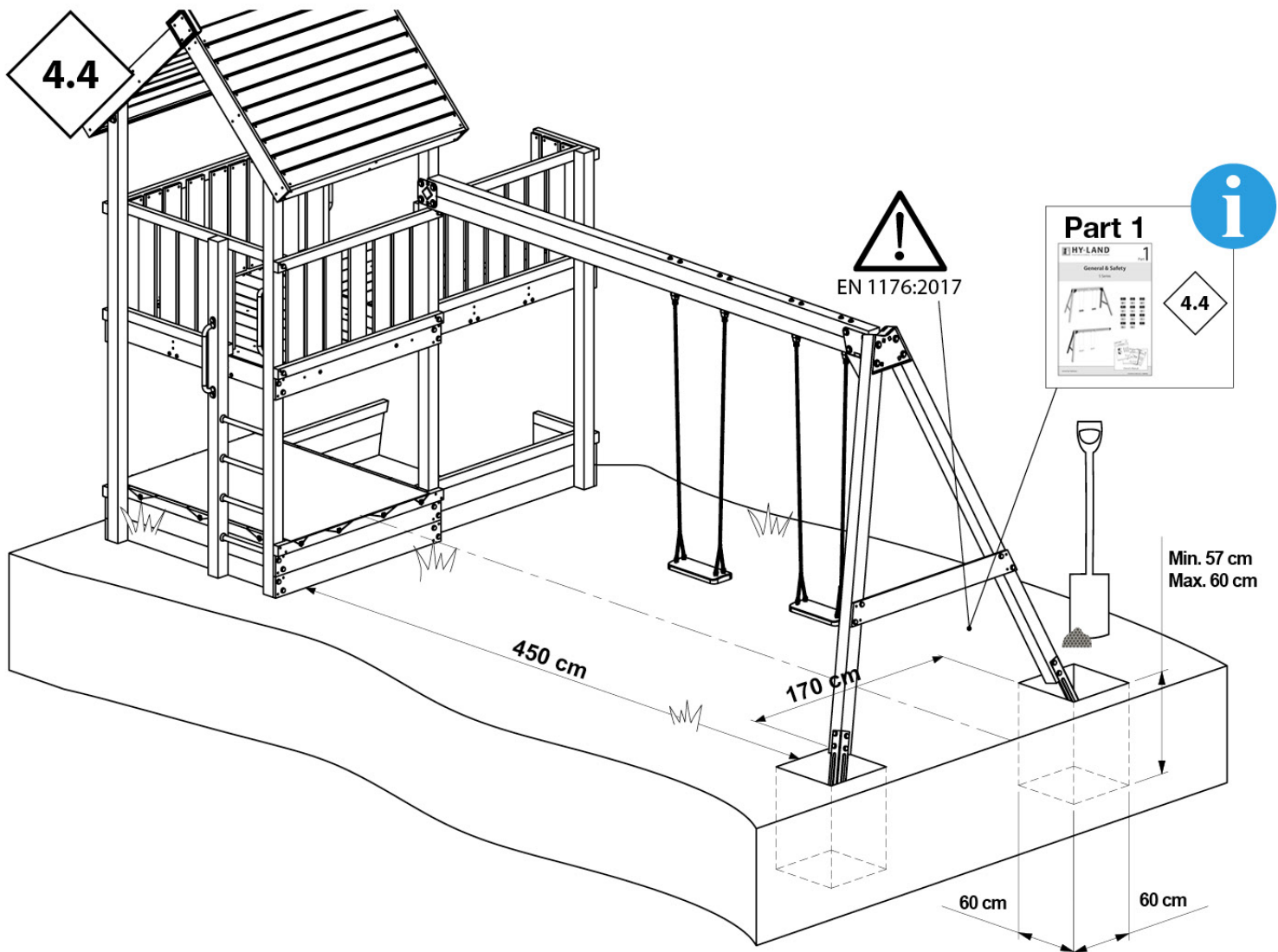


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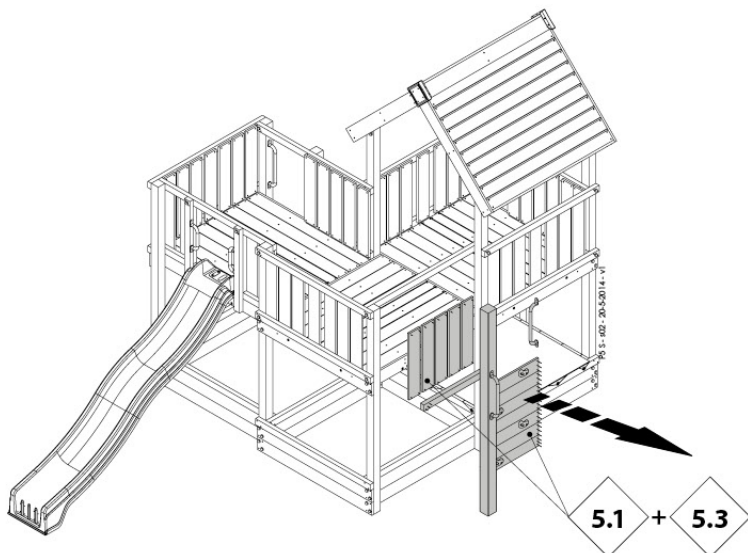
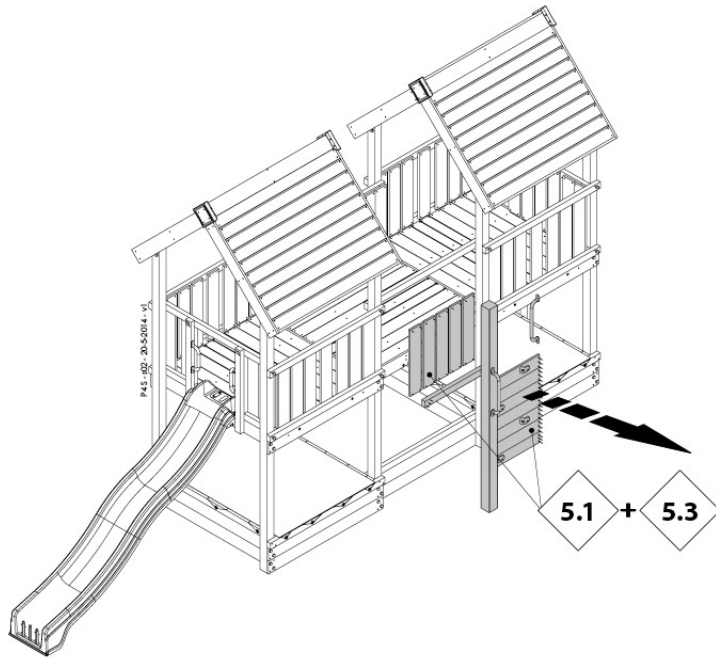
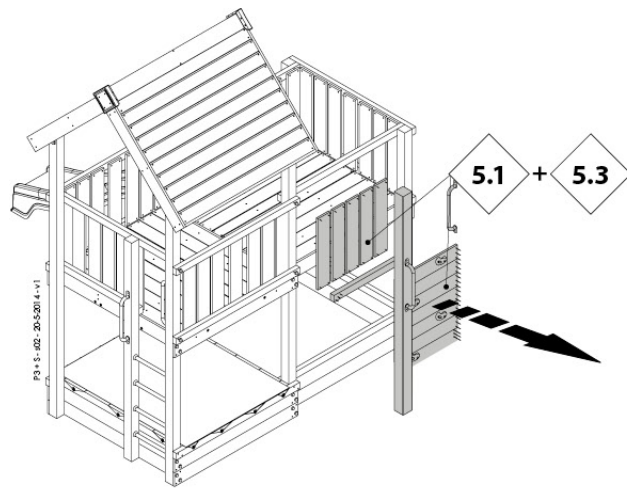
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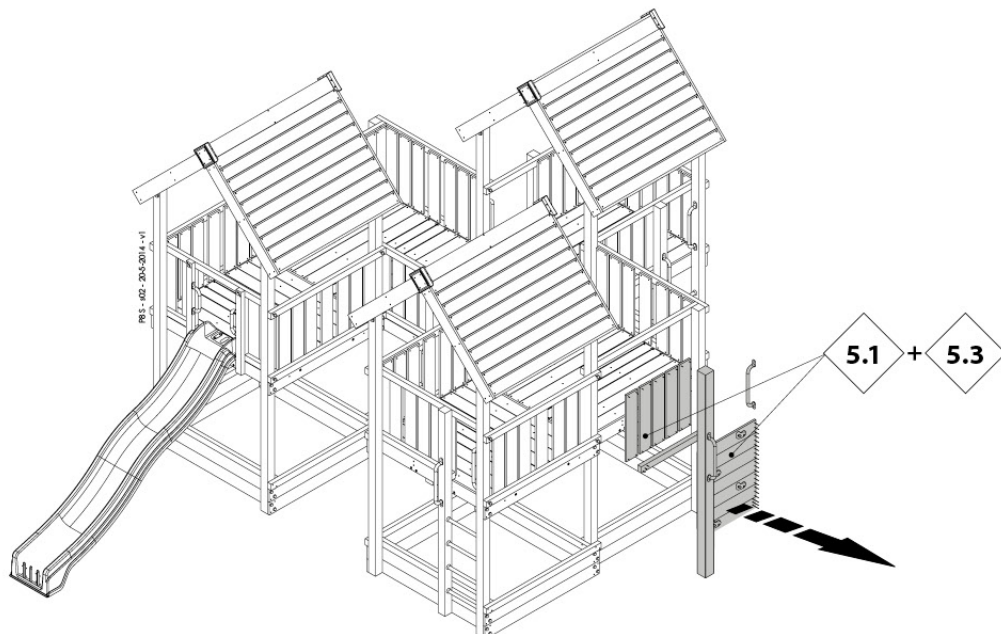
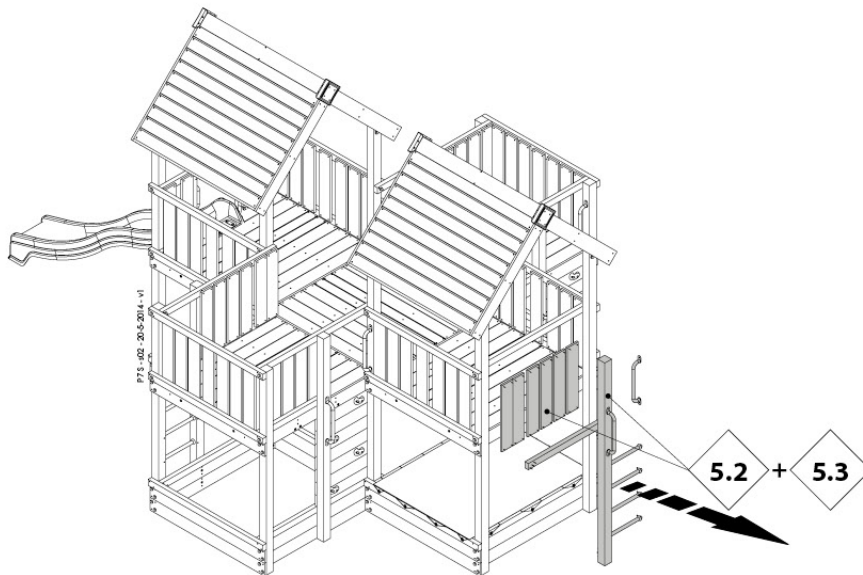
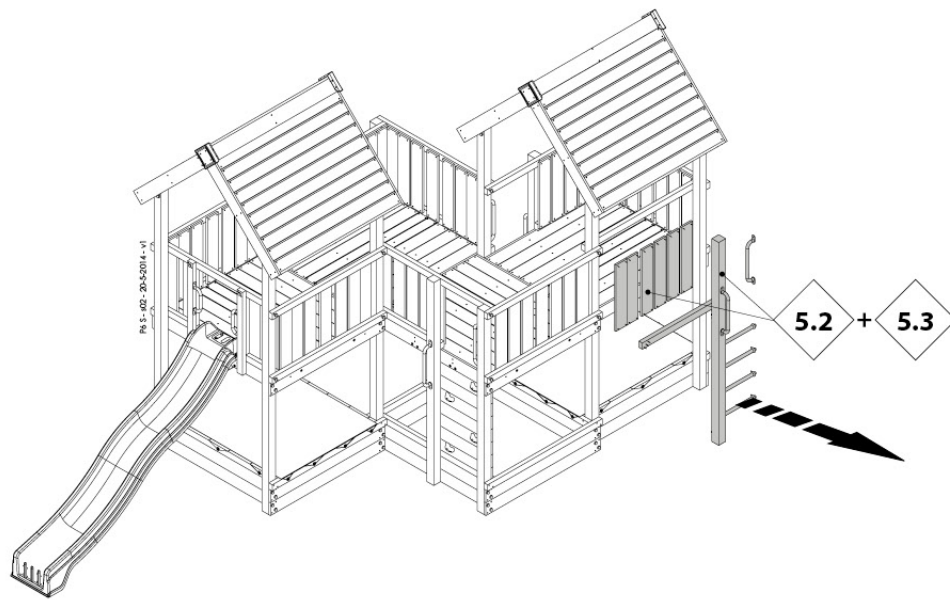


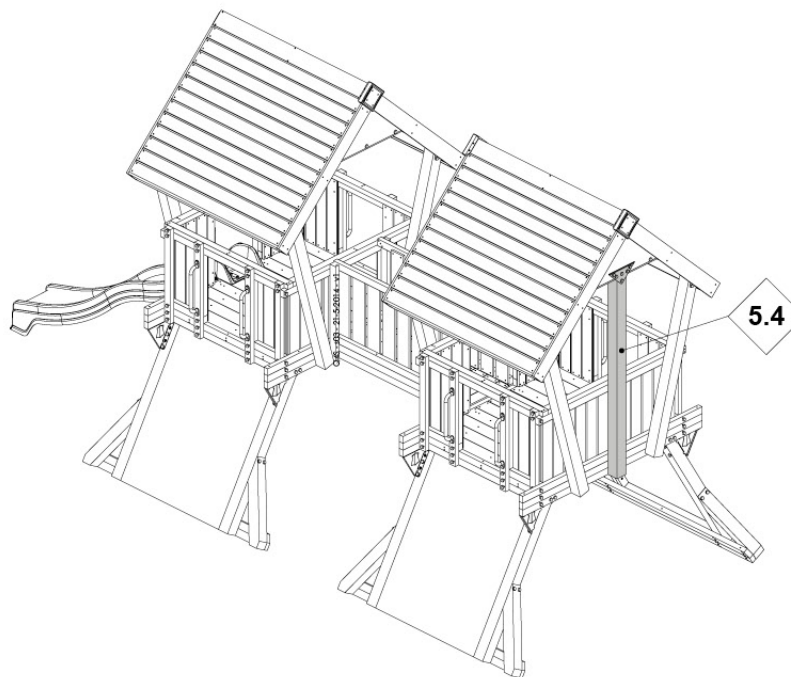
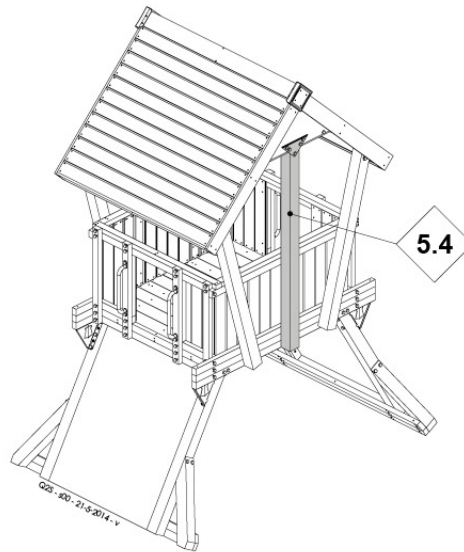
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5

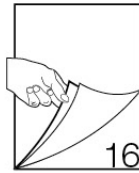




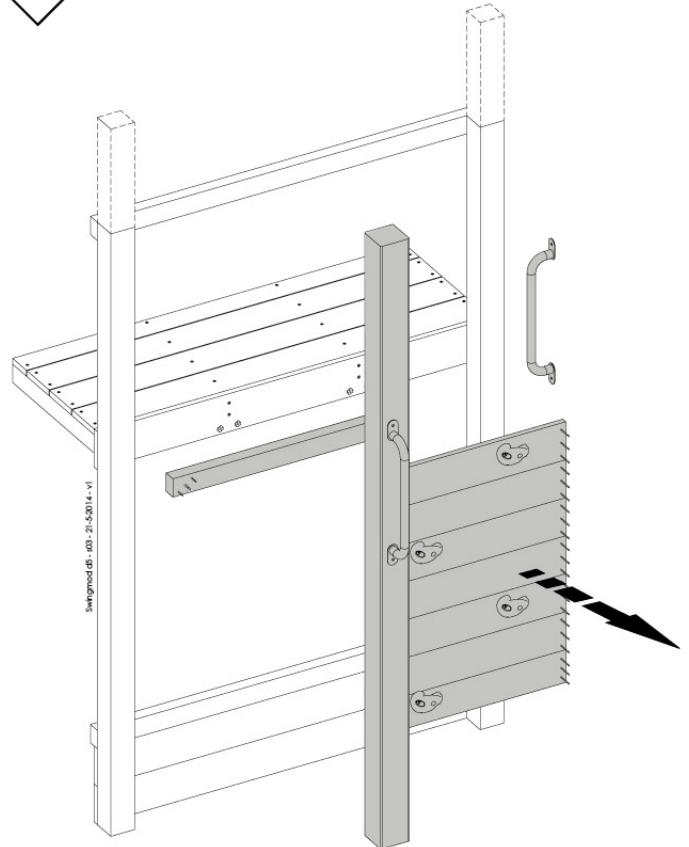
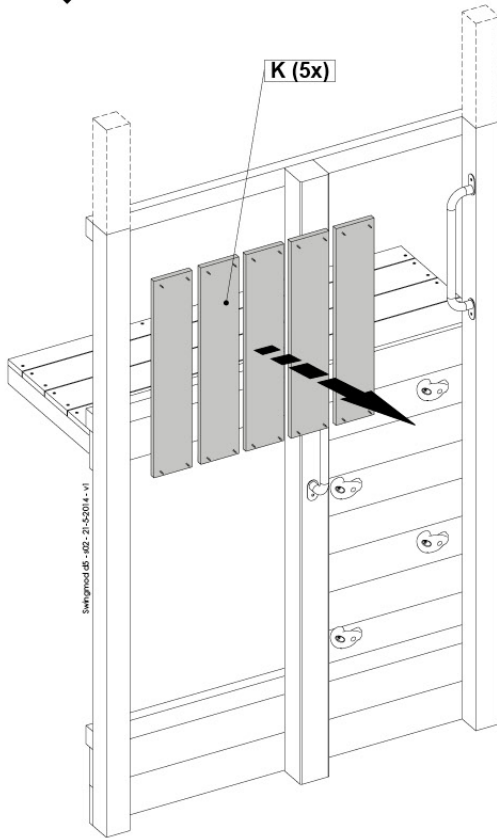


5.1

K (5x)

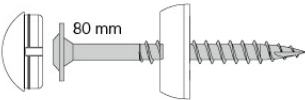


5.3b

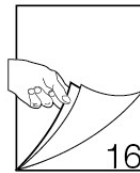


5.2

4x

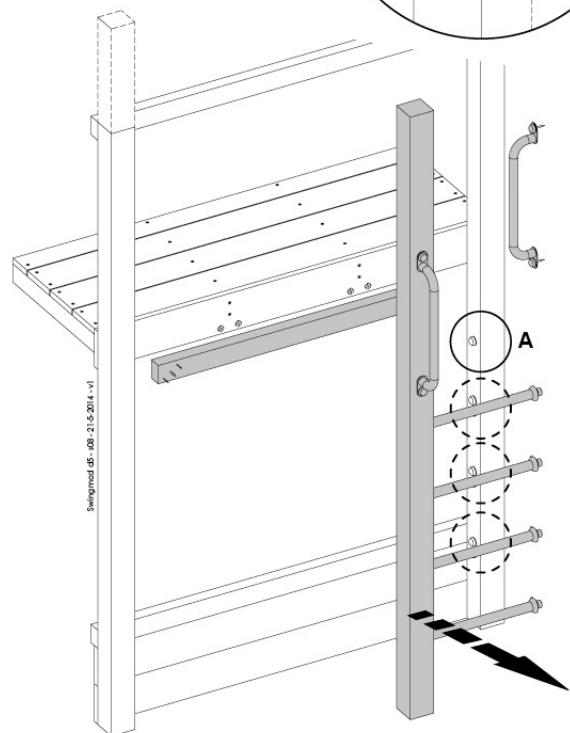
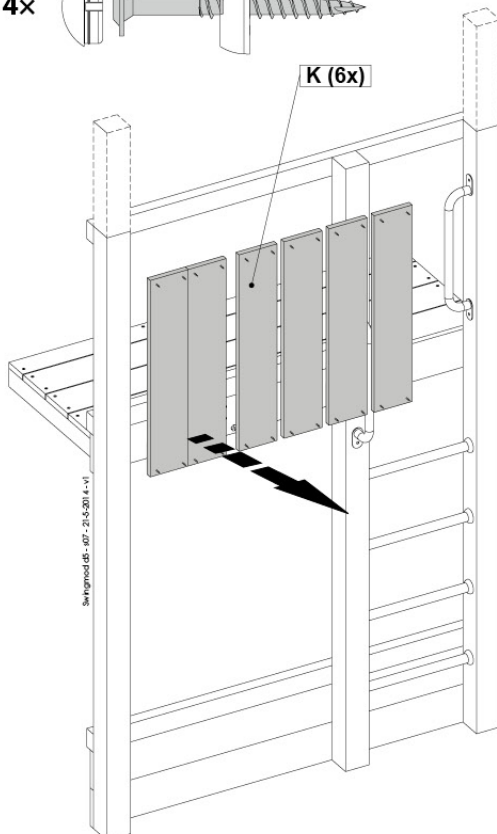
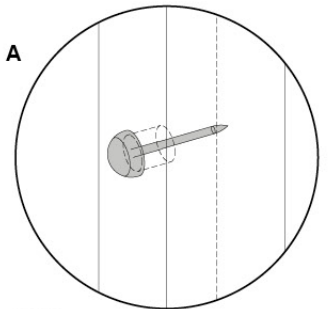


K (6x)

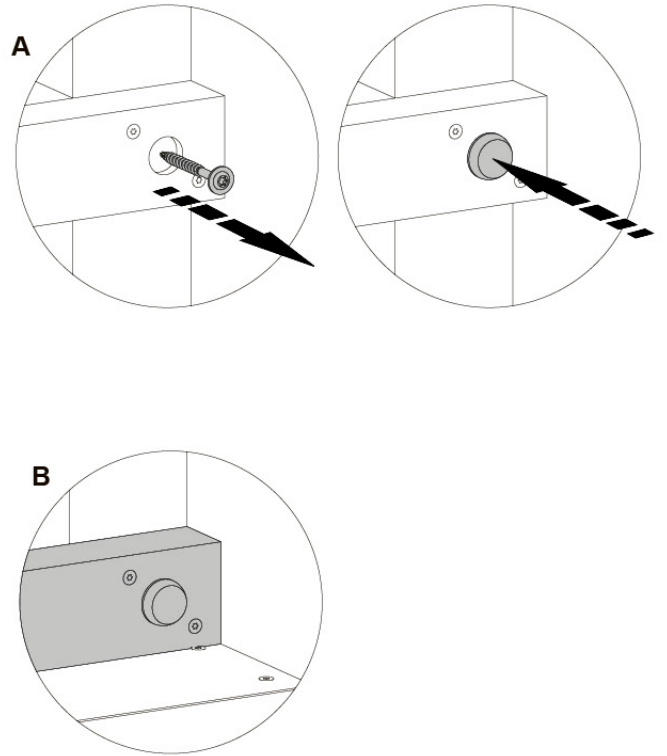
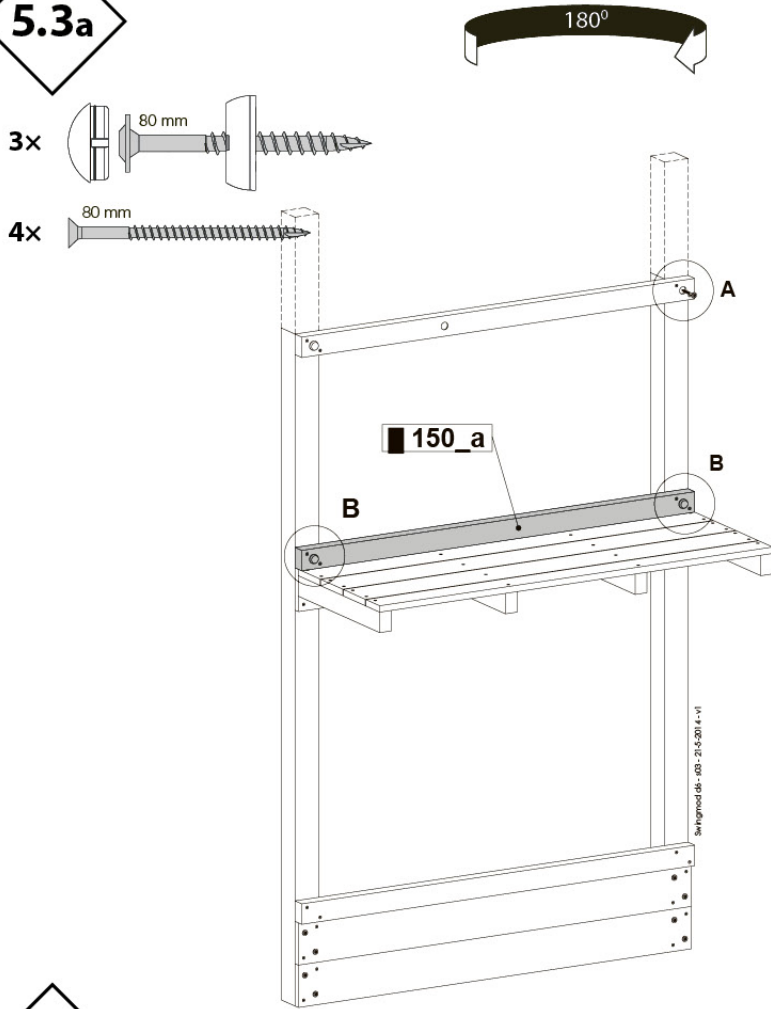


5.3b

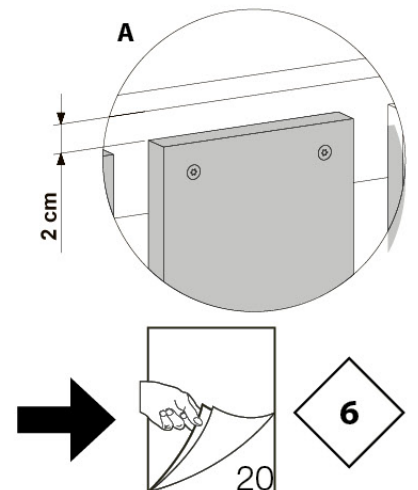
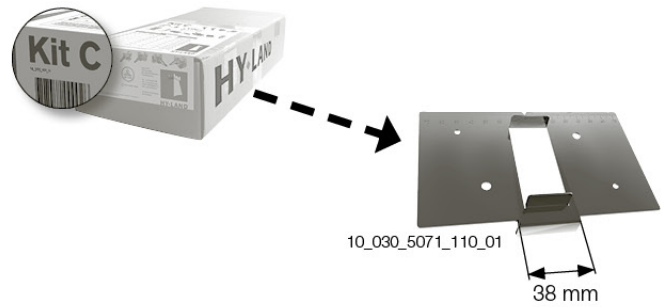
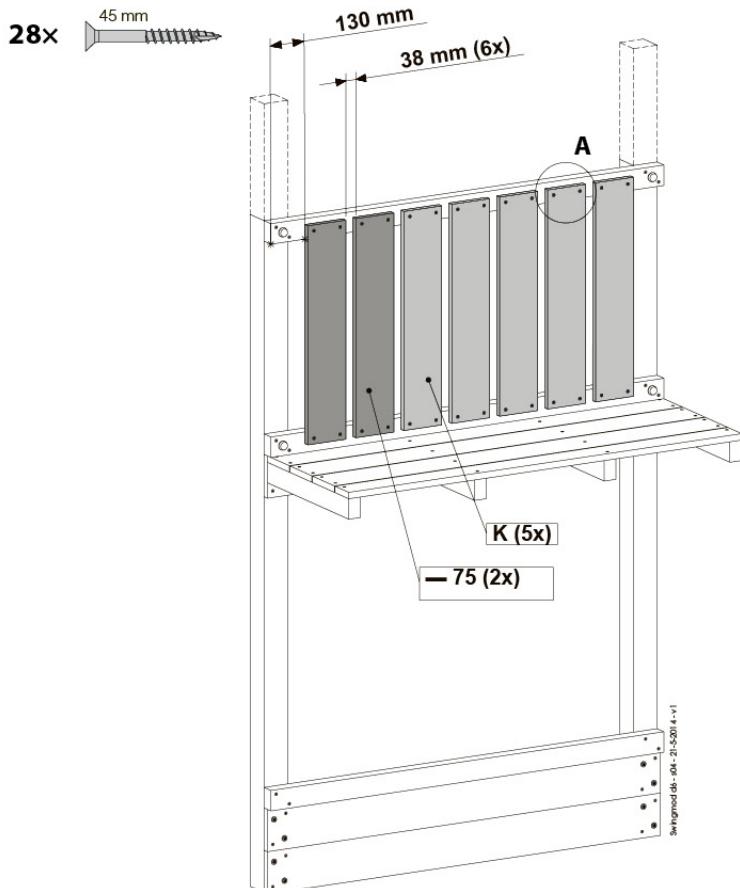
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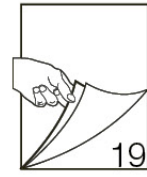
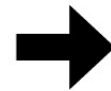
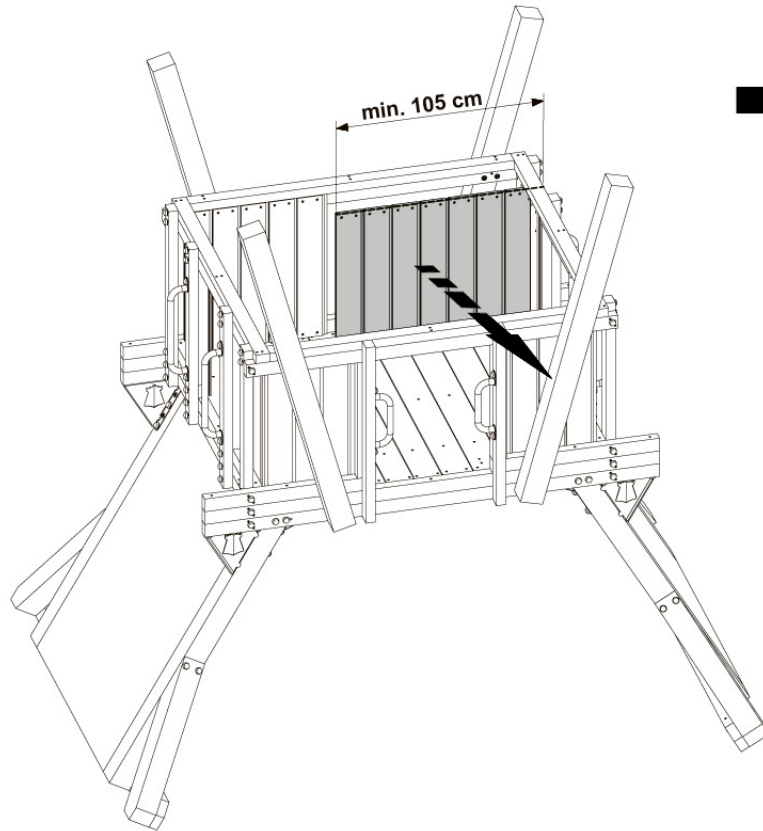
5.3a



5.3b

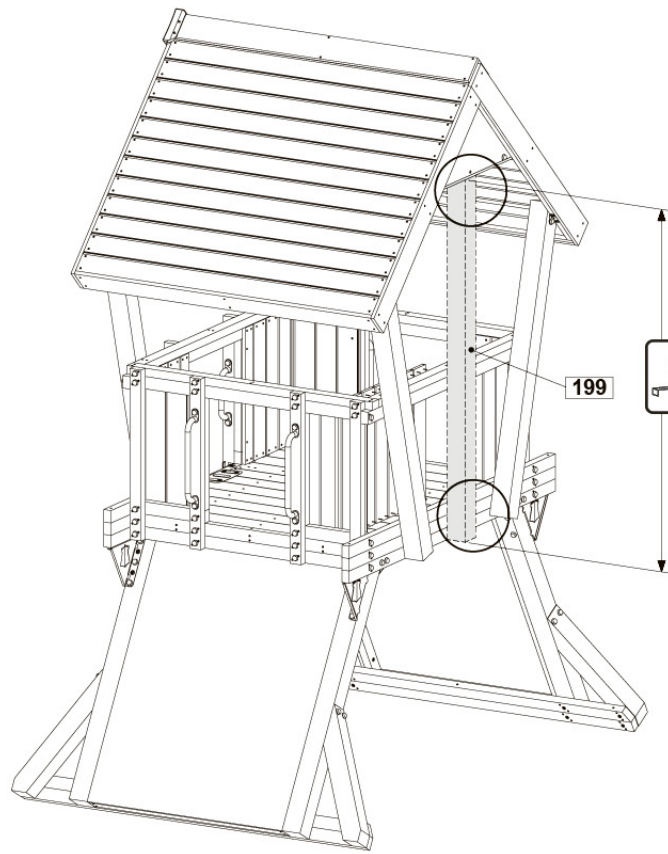
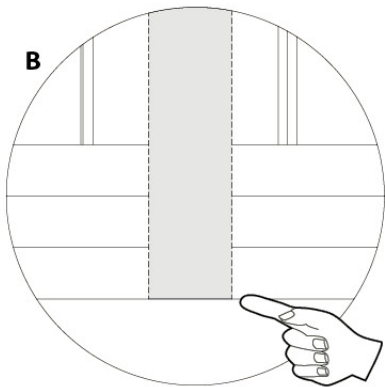
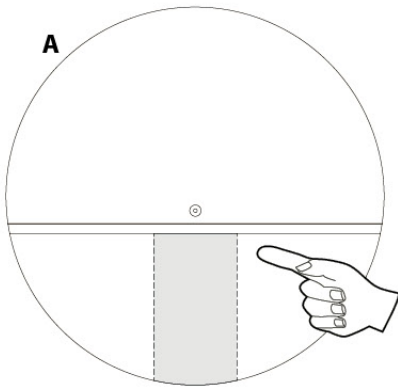


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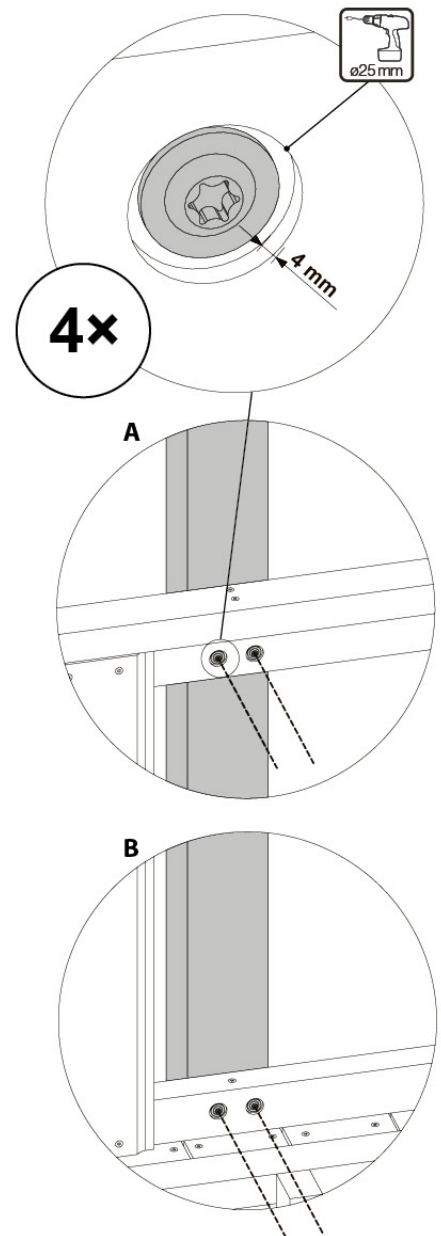
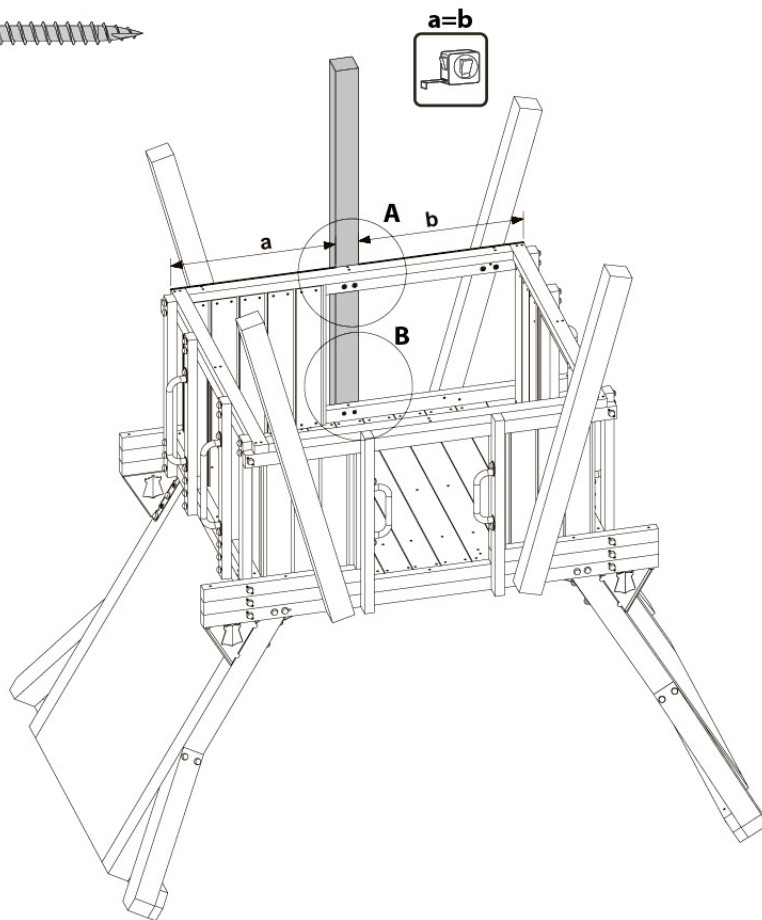
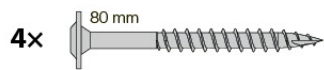


5.4e

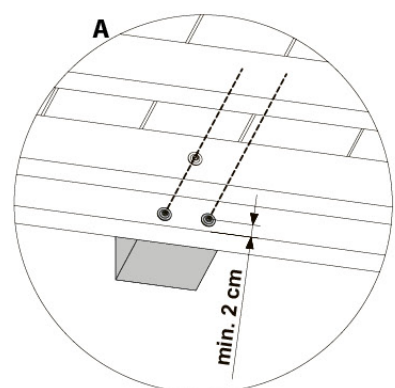
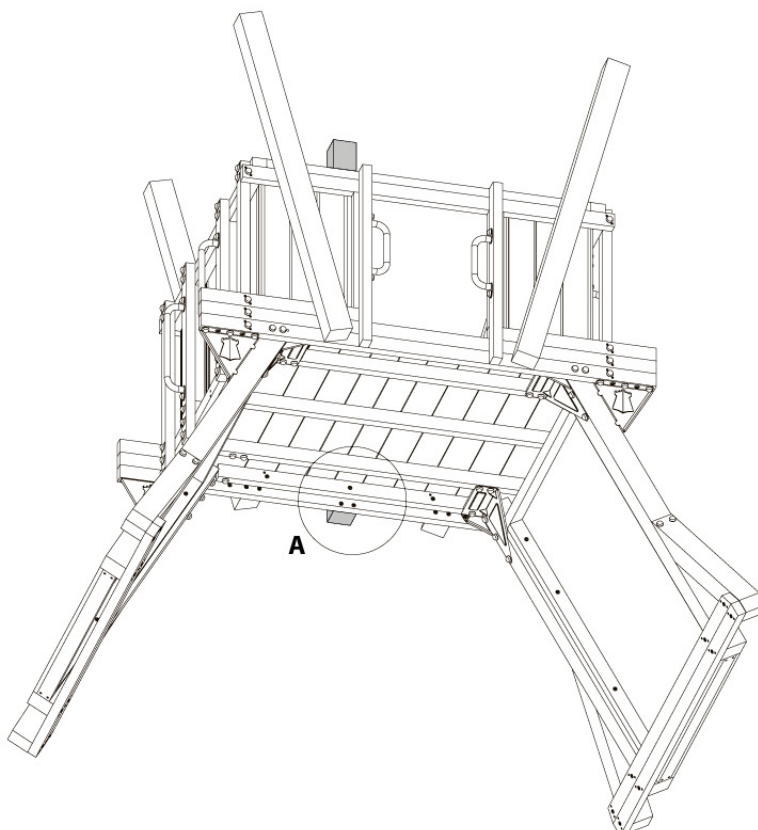
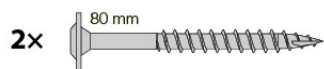
5.4b



5.4c



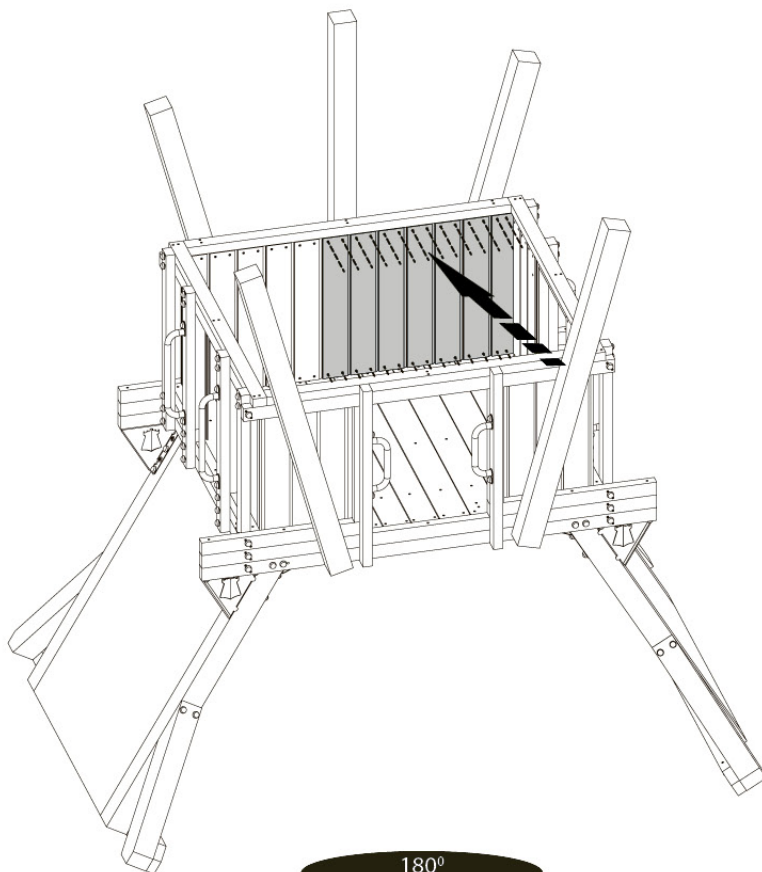
5.4d



5.4e

36 - 44x

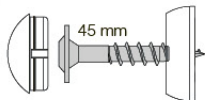
45 mm



180°

5.4f

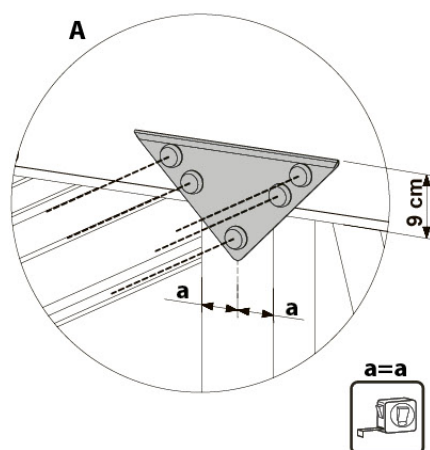
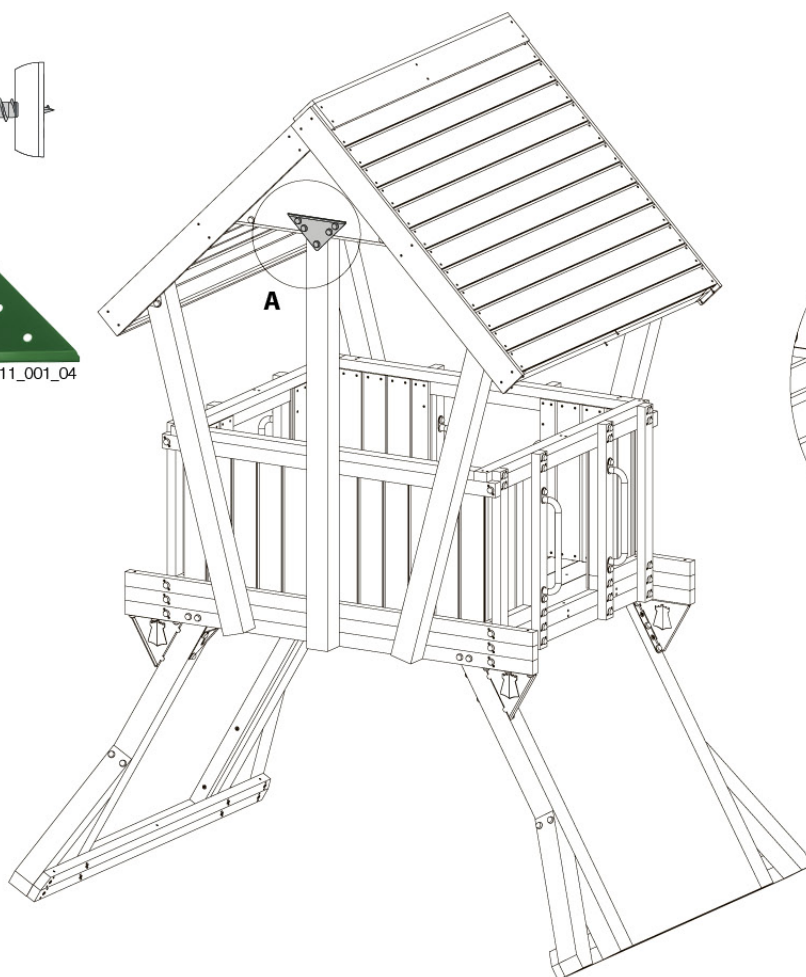
5x



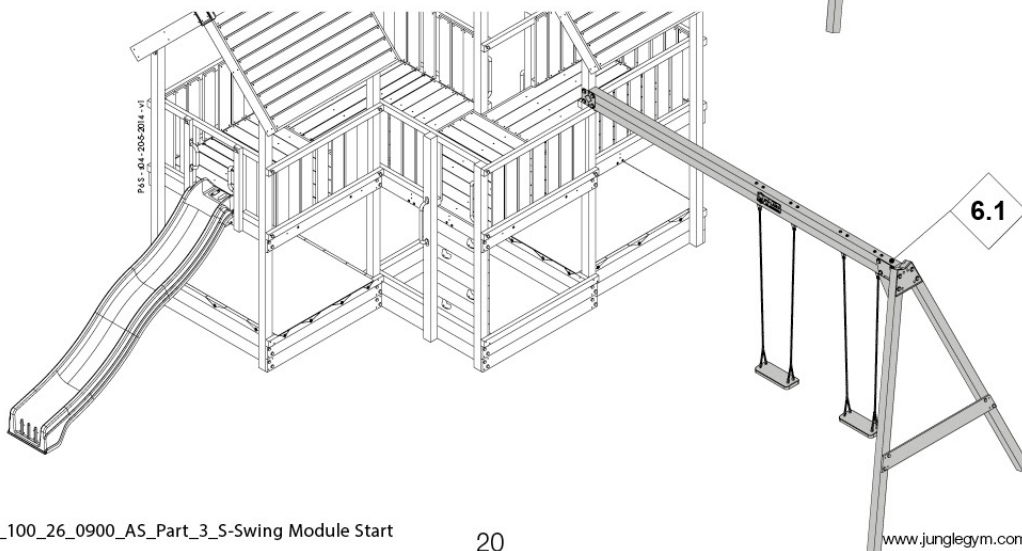
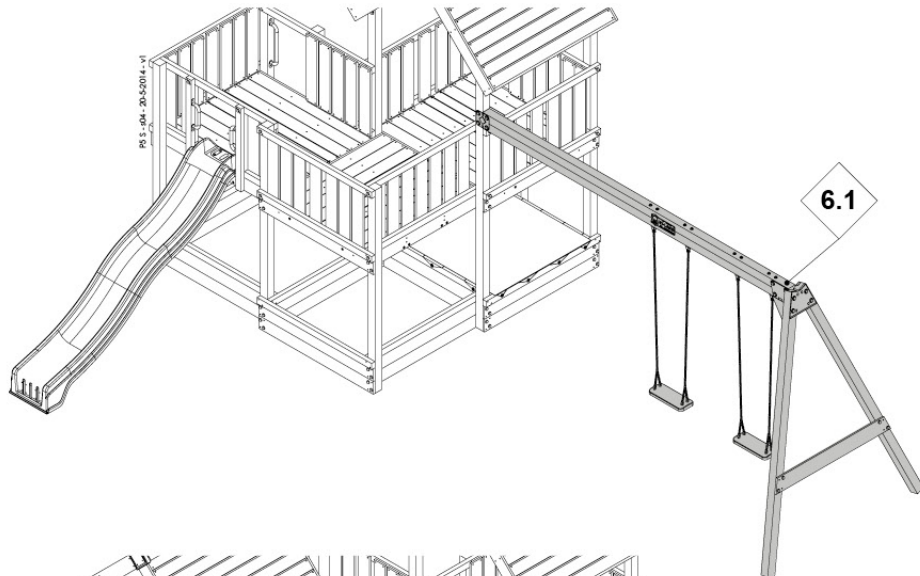
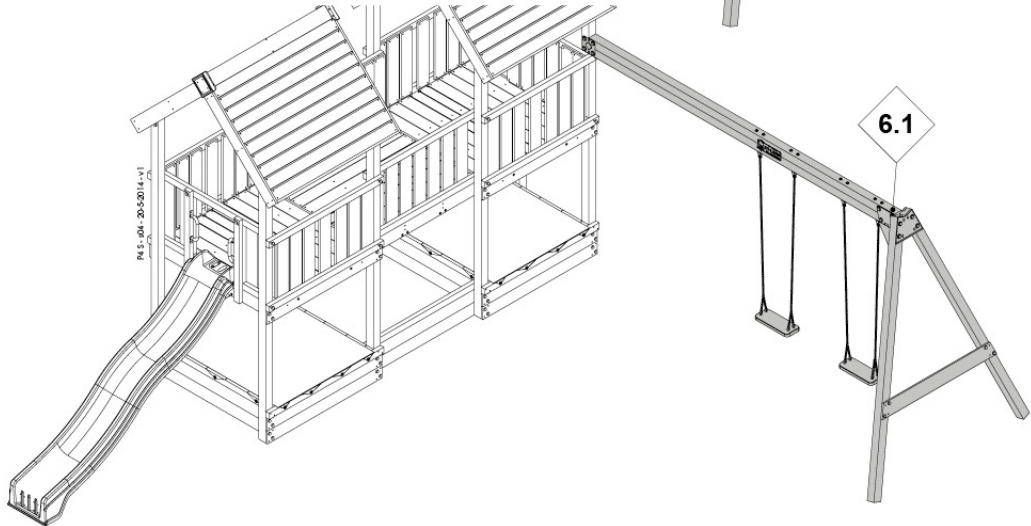
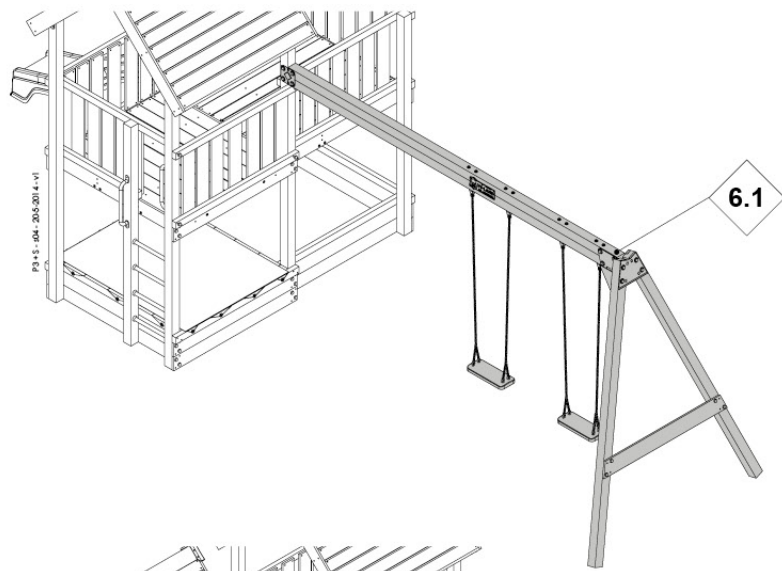
1x

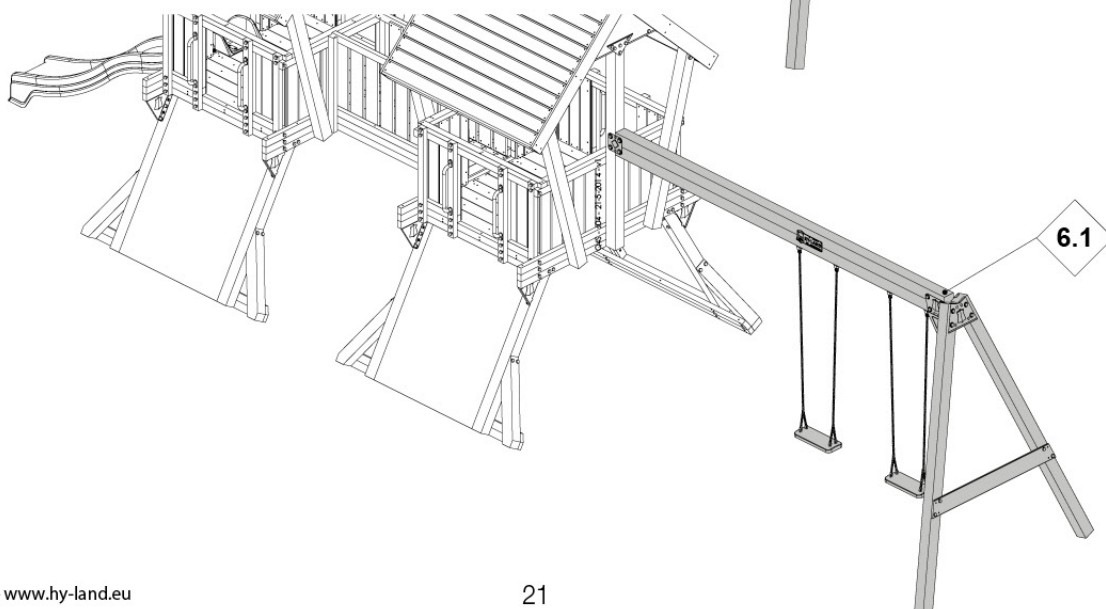
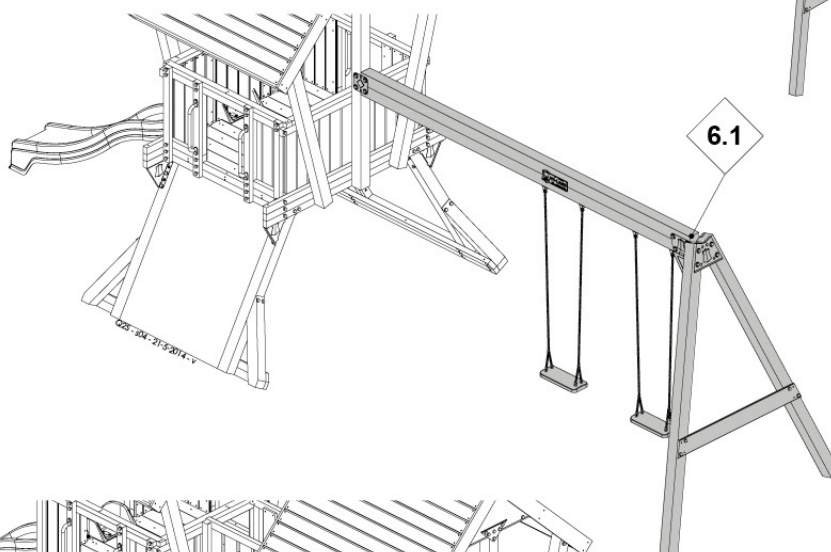
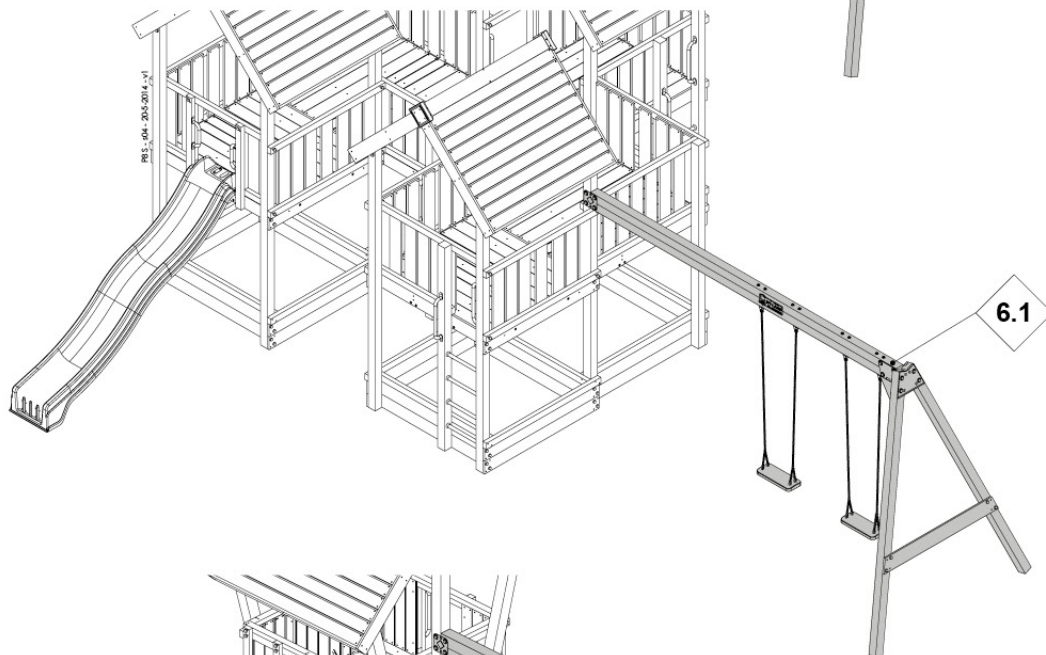
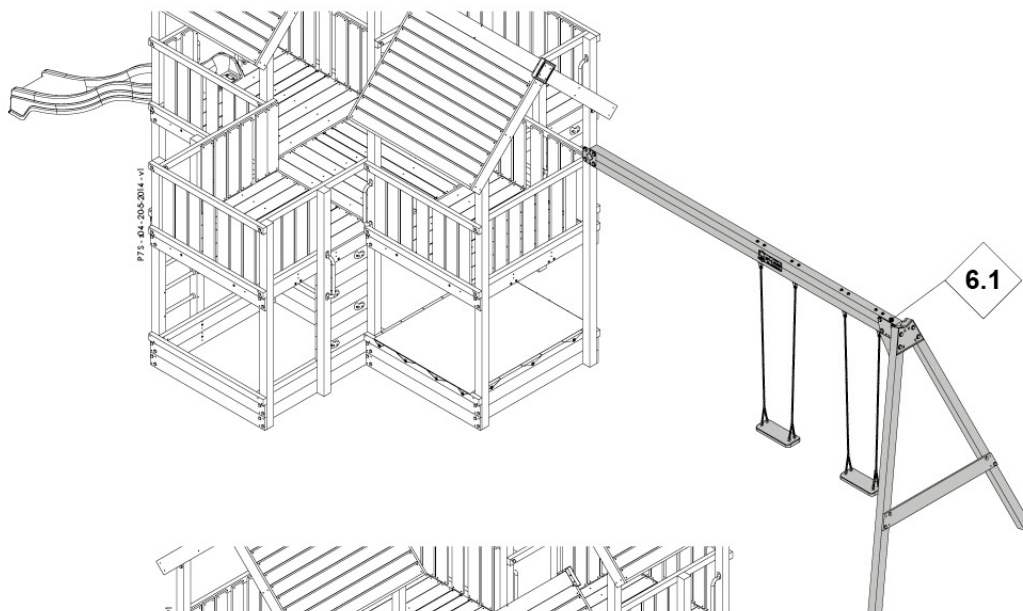


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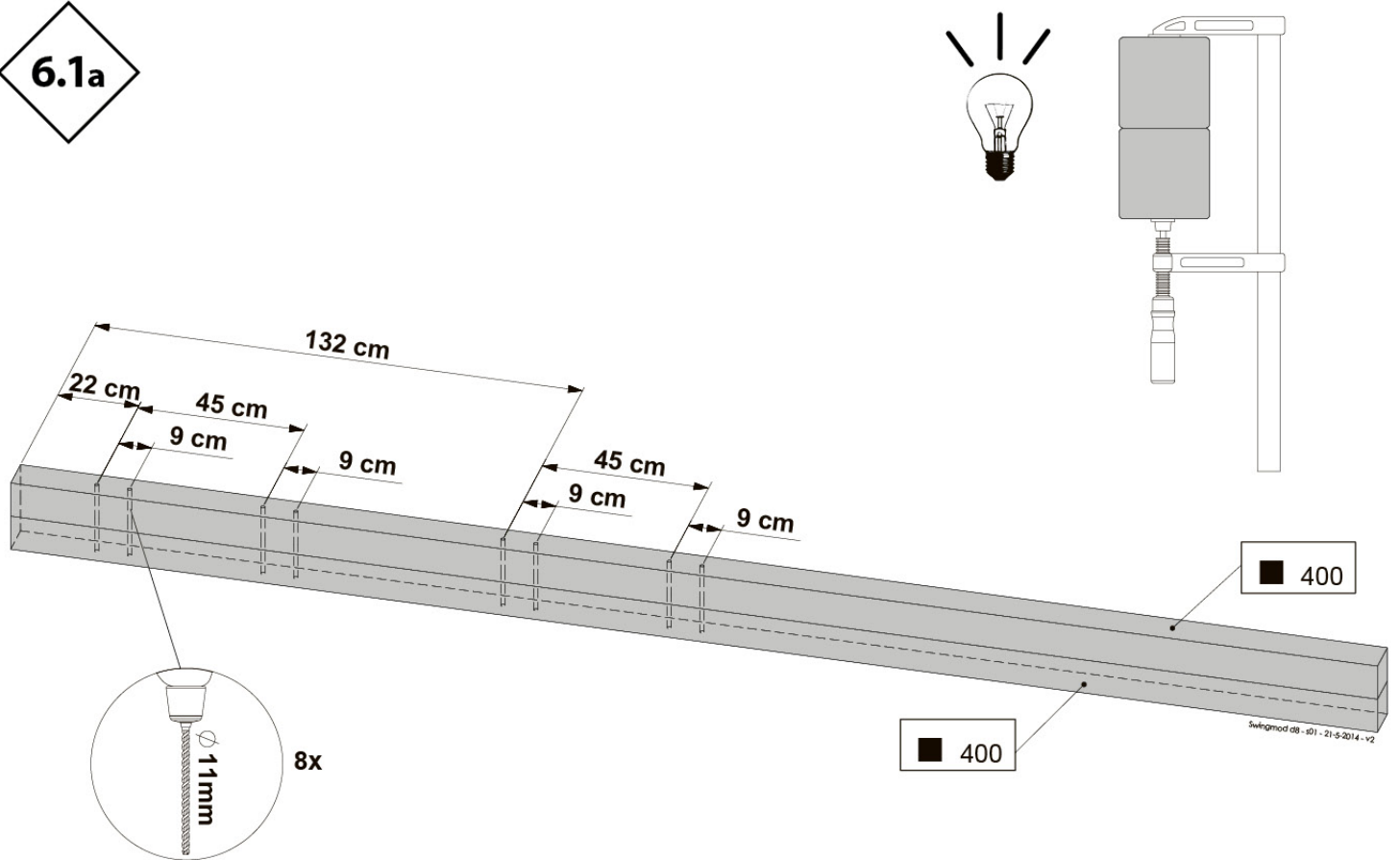


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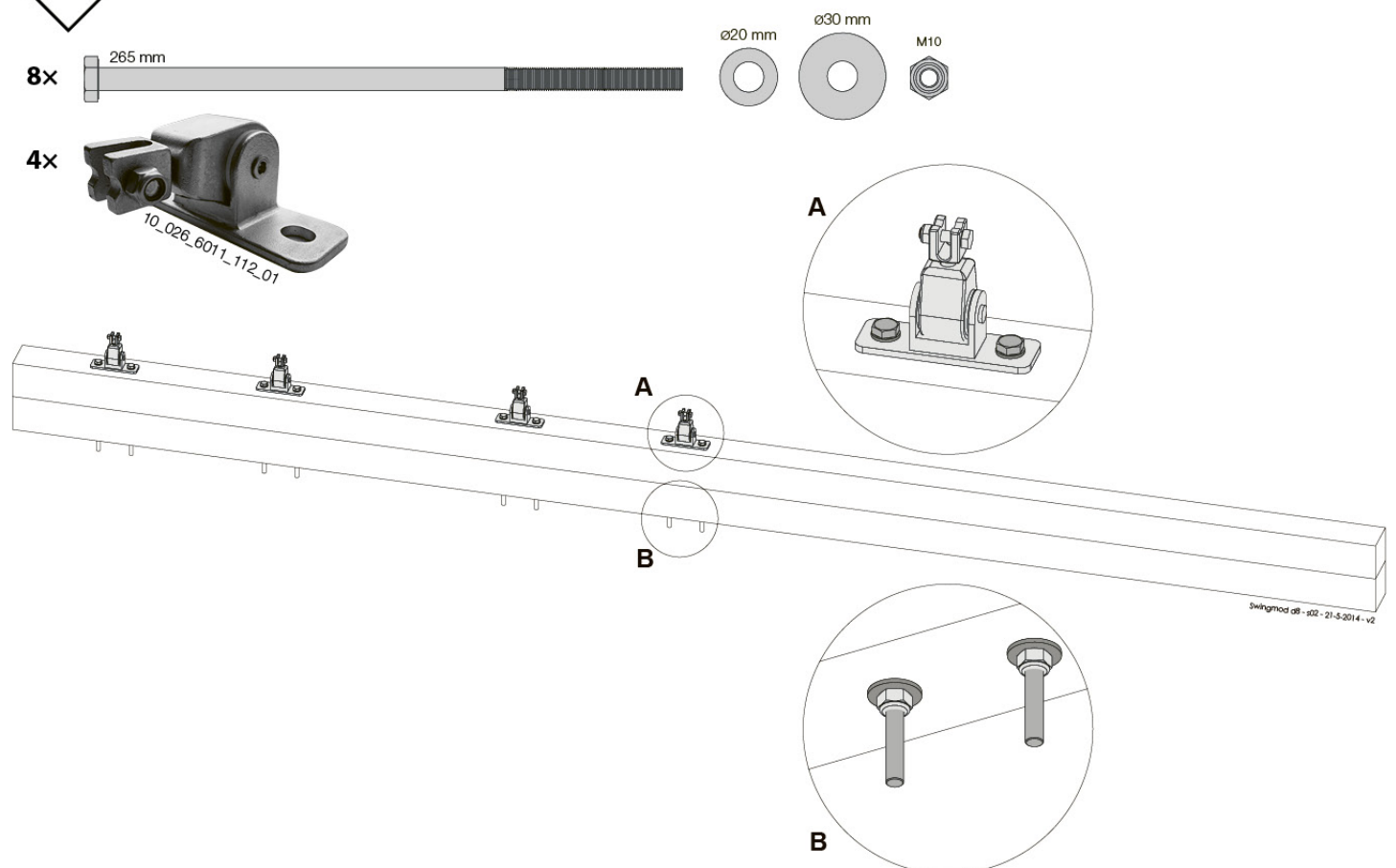




6.1a

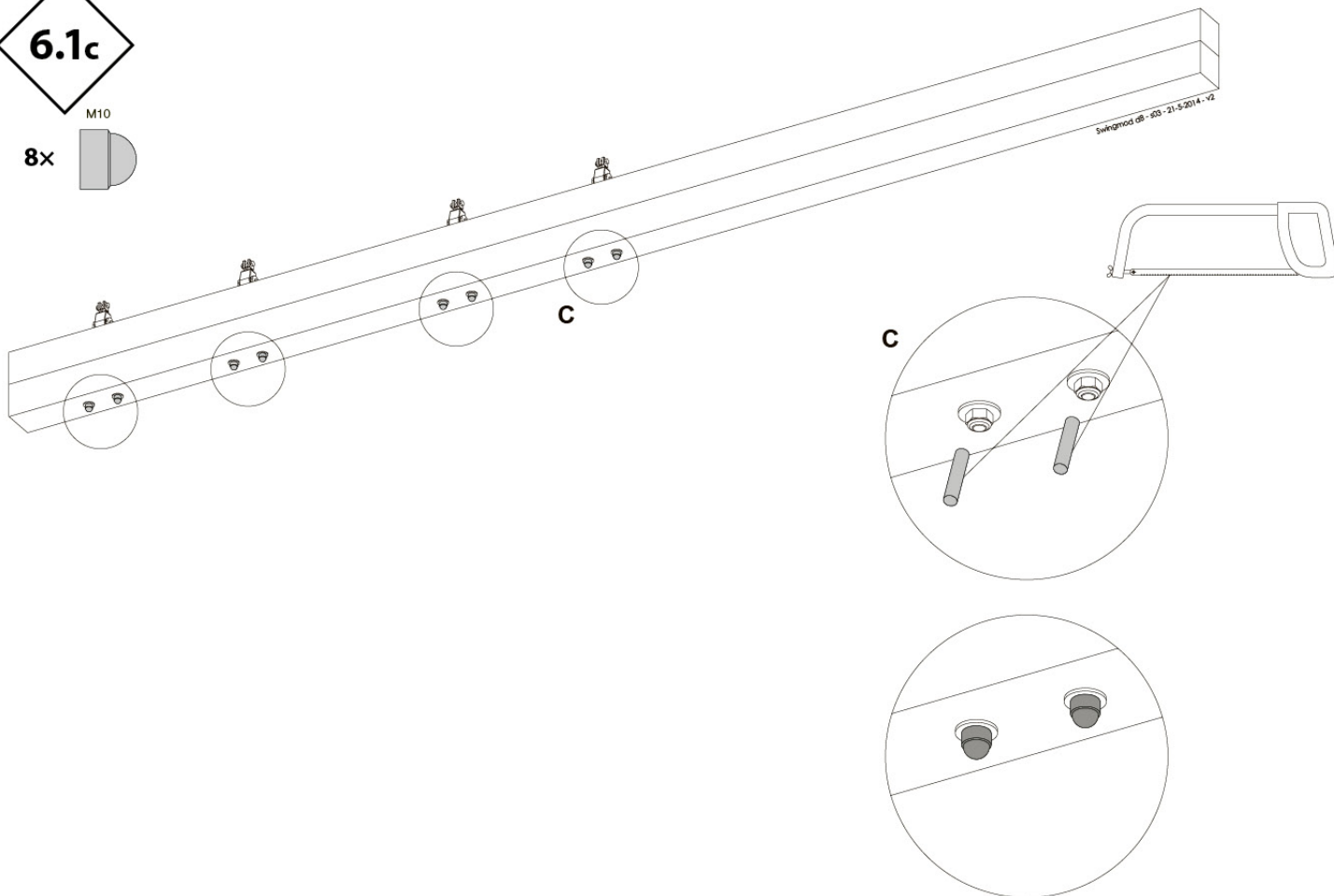


6.1b



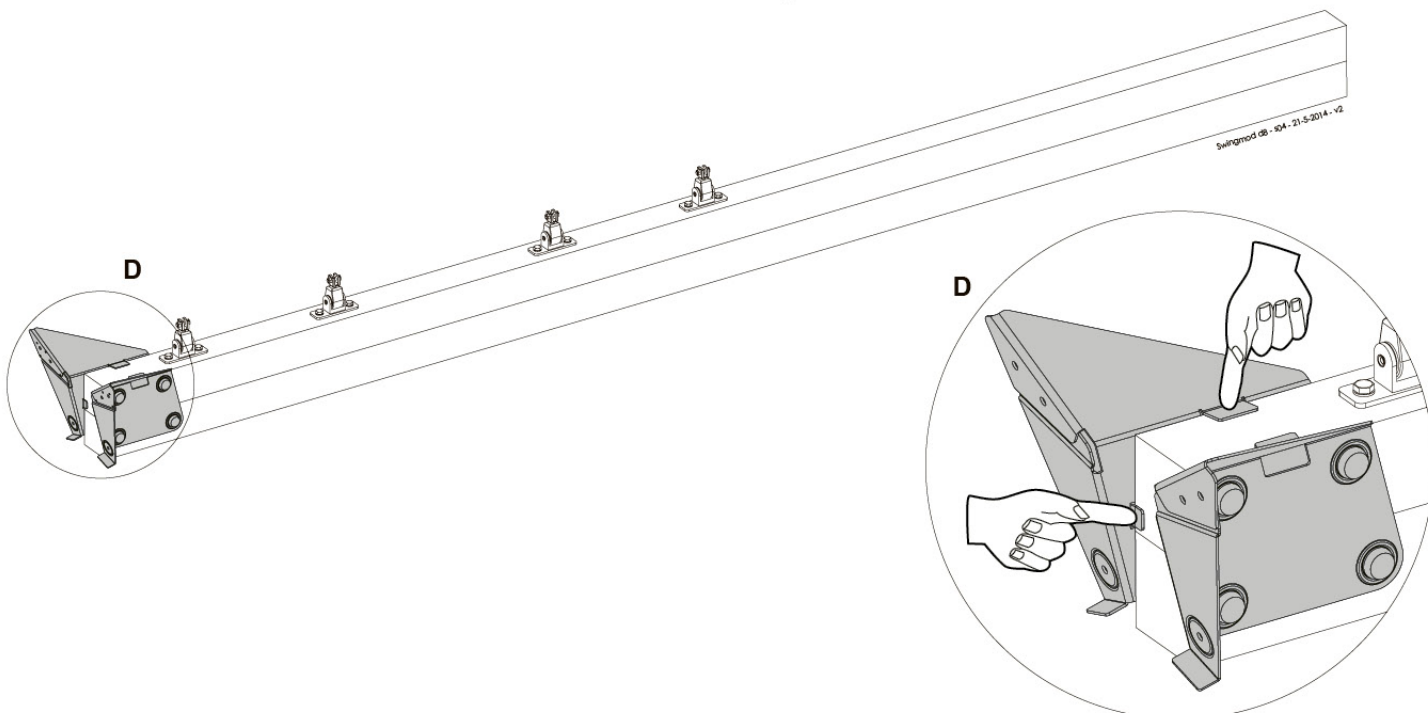
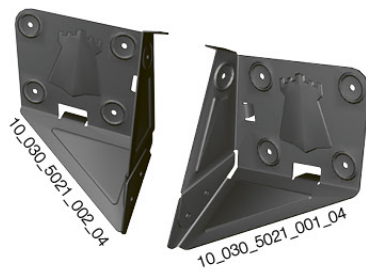
6.1c

8x M10

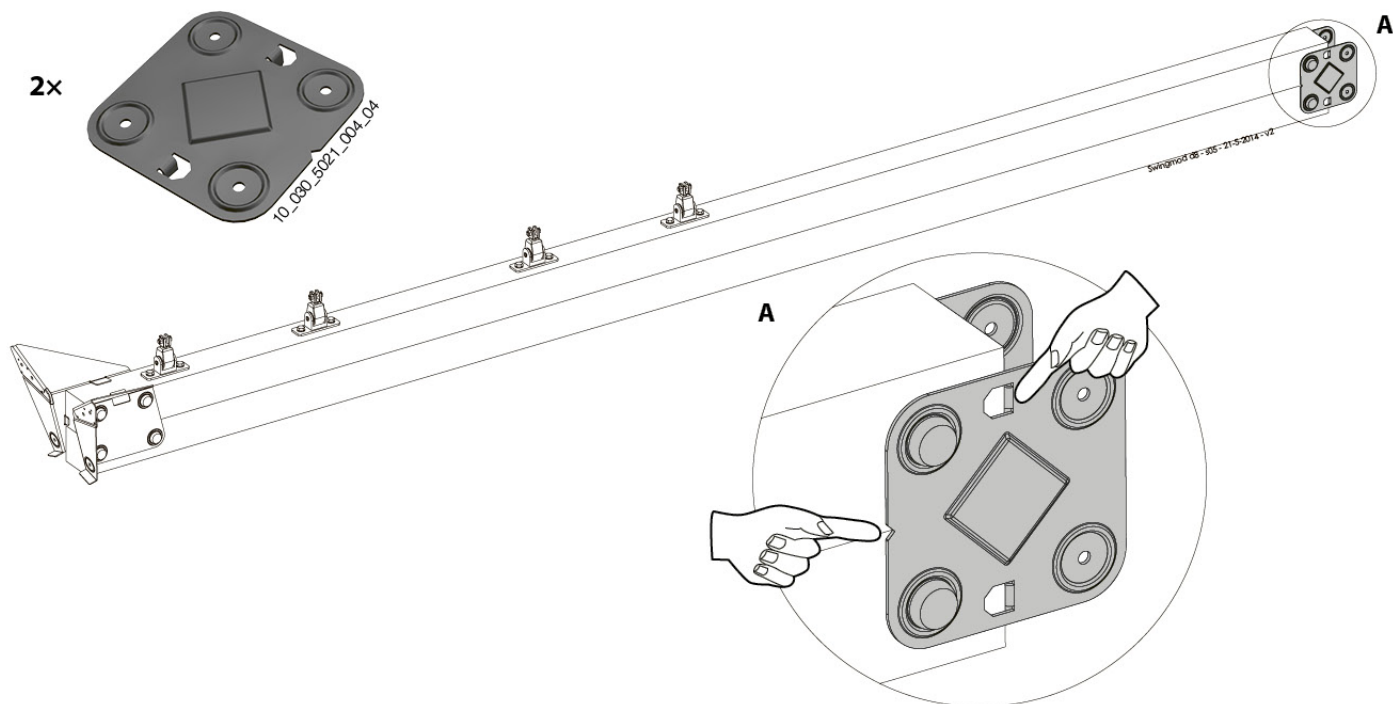
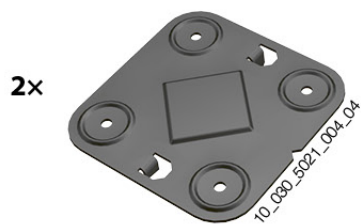
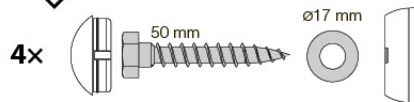


6.1d

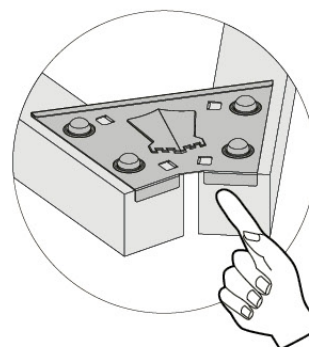
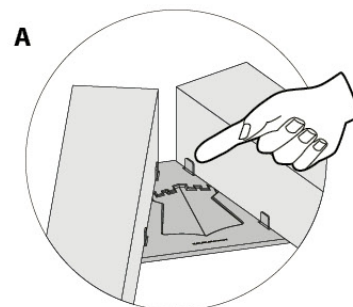
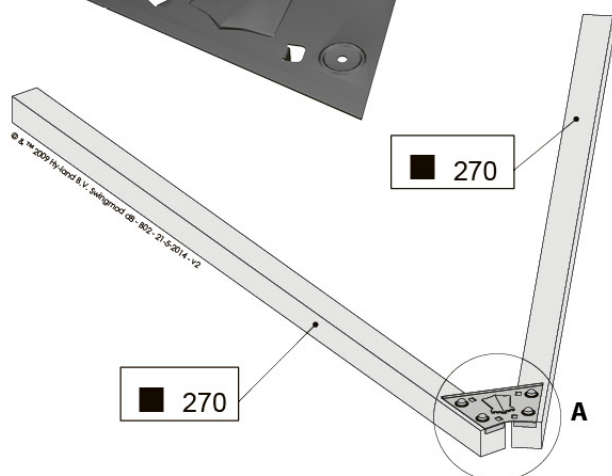
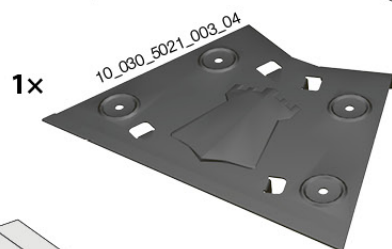
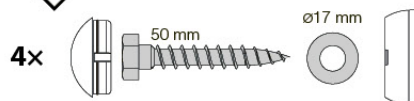
8x 50 mm Ø17 mm



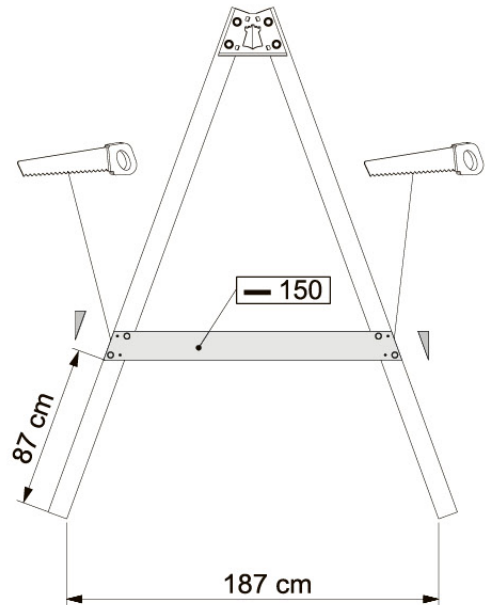
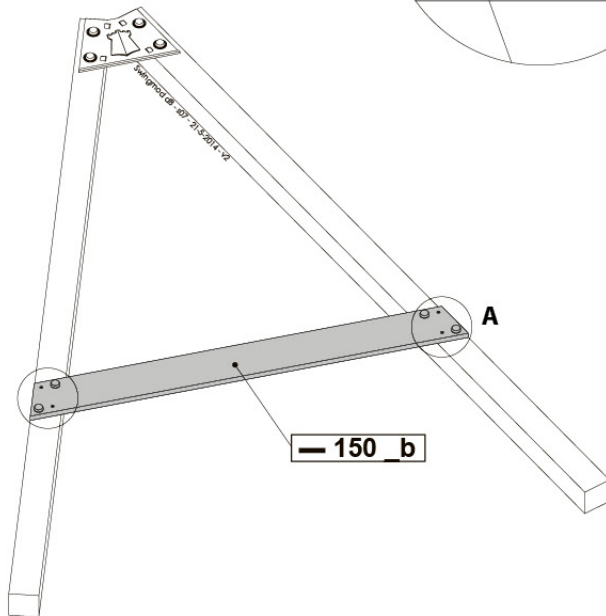
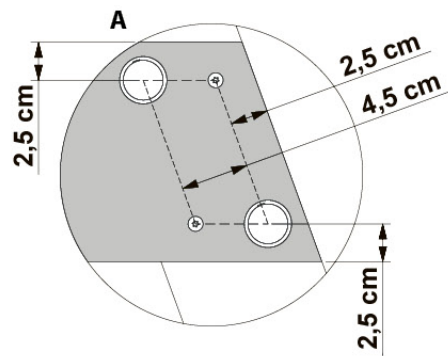
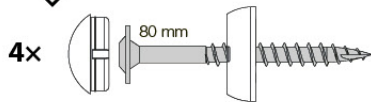
6.1e



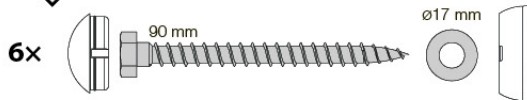
6.1f



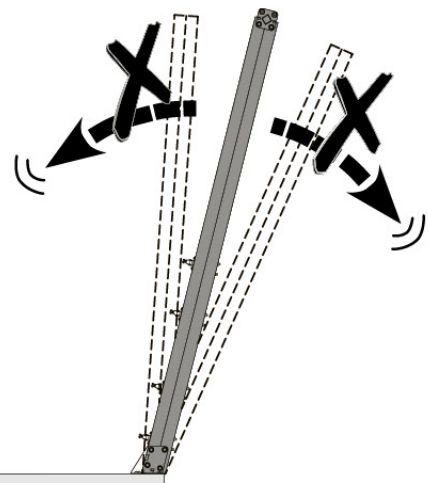
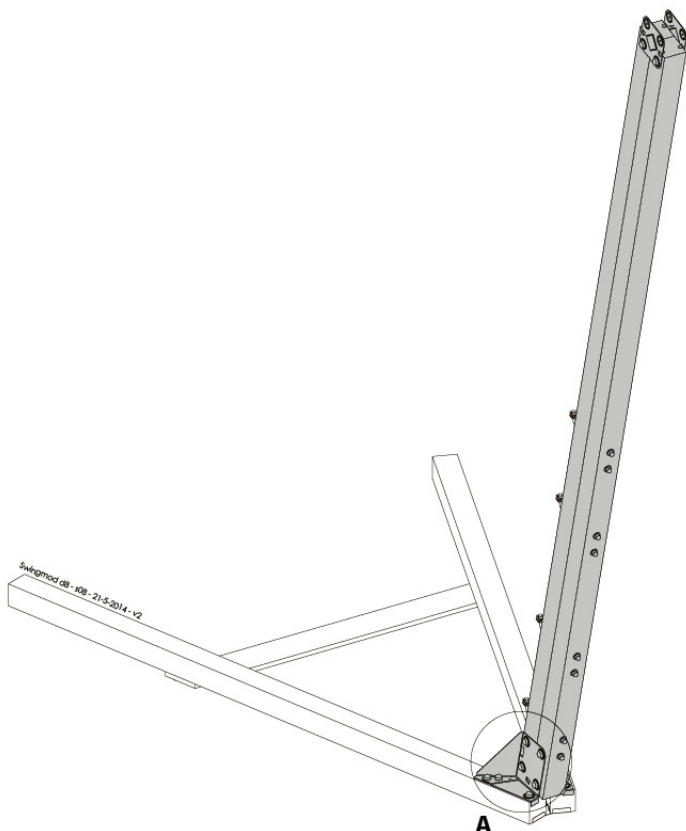
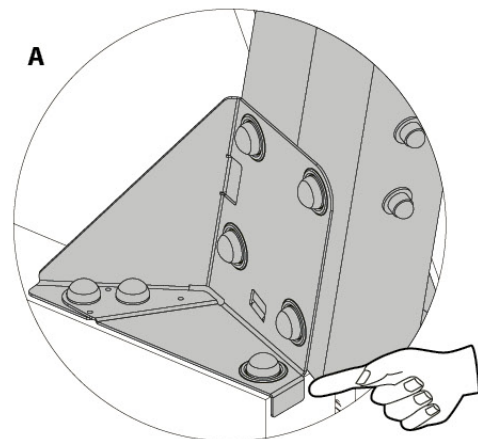
6.1g



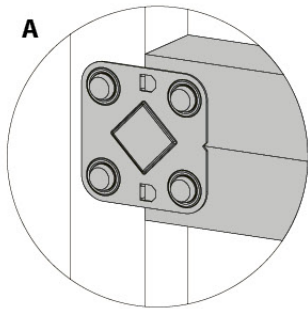
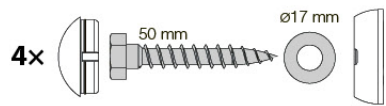
6.1h



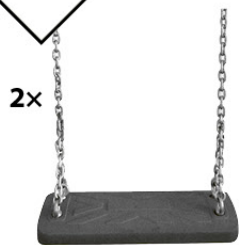
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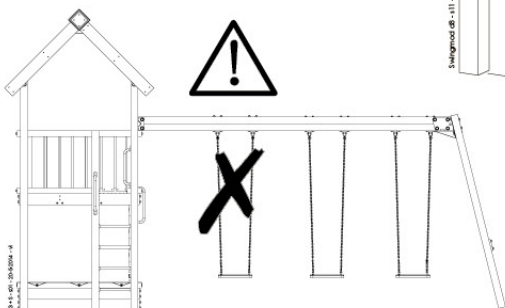
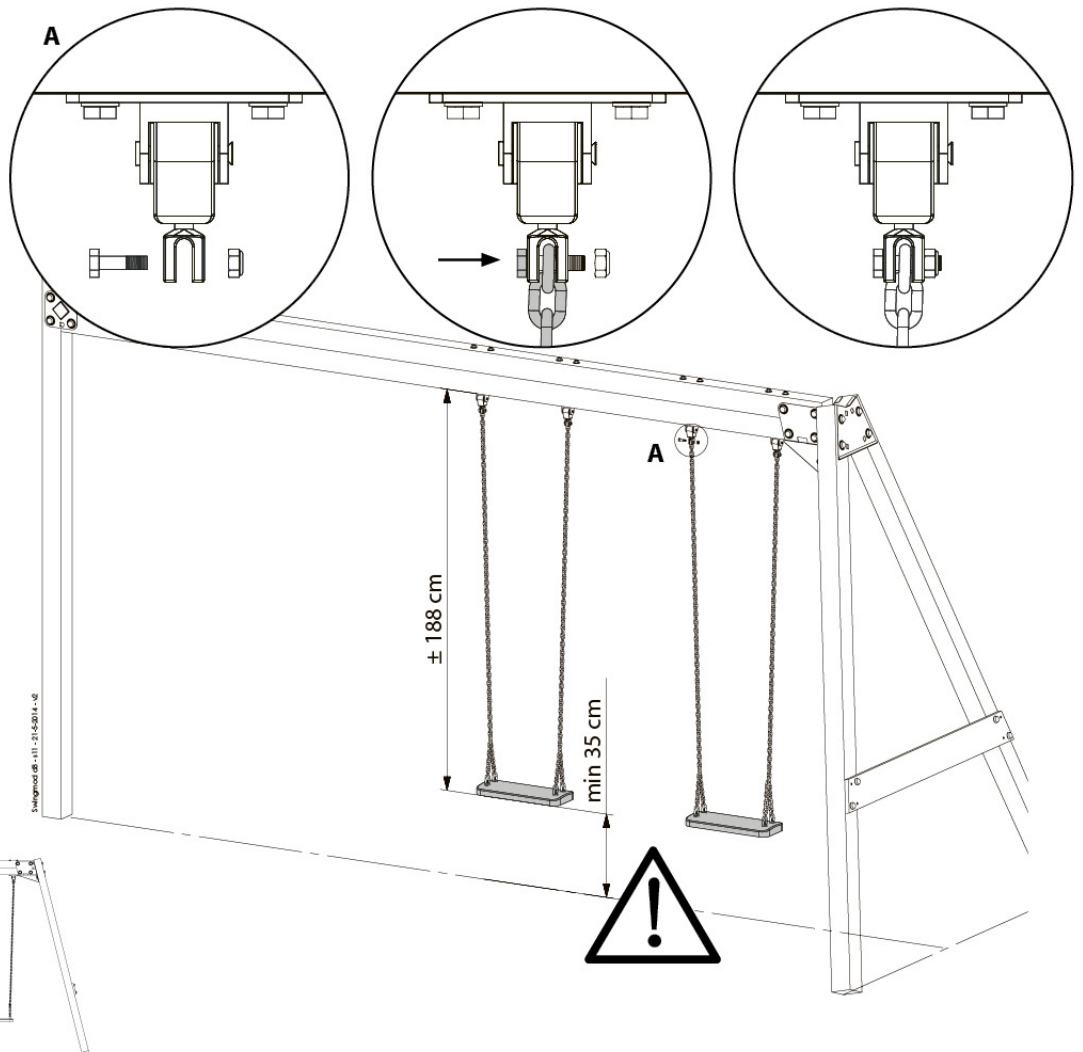
6.1i



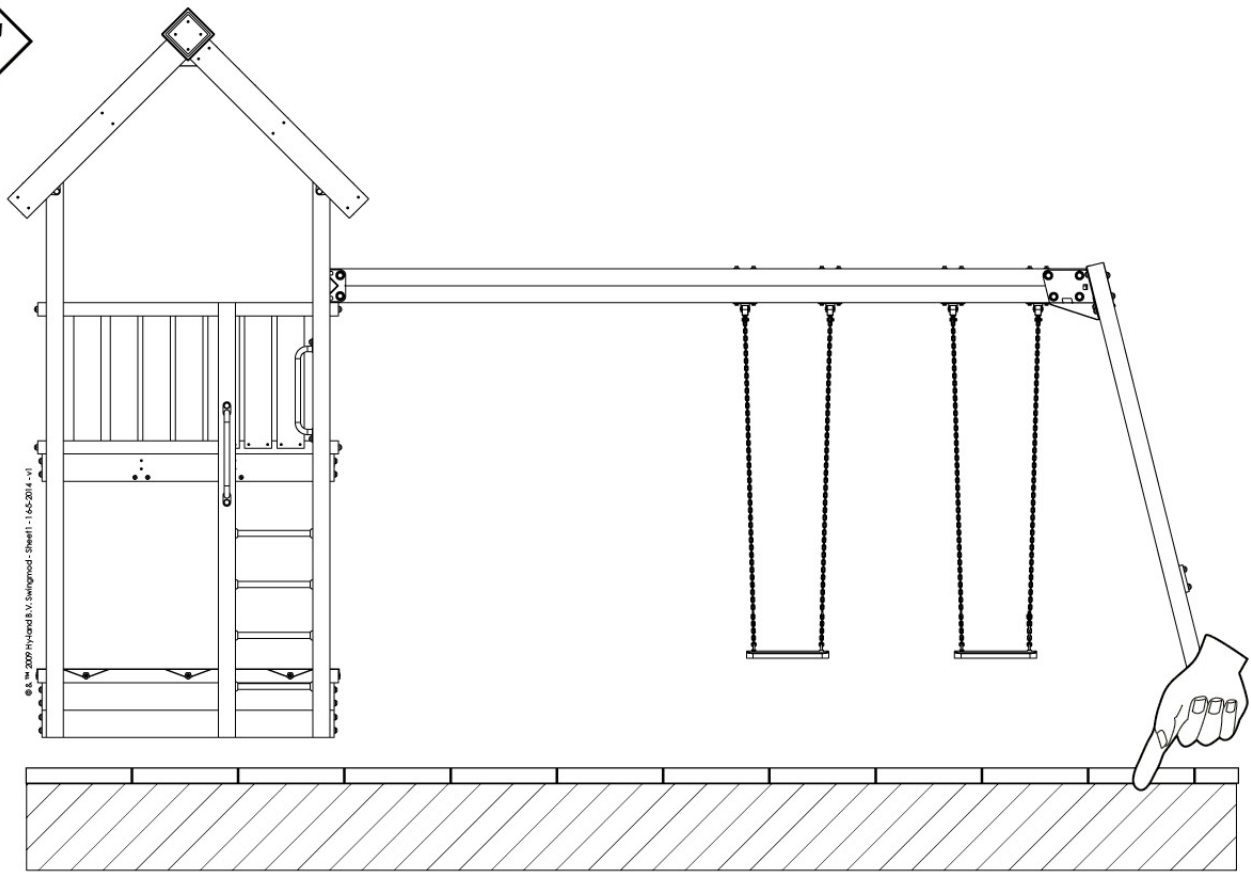
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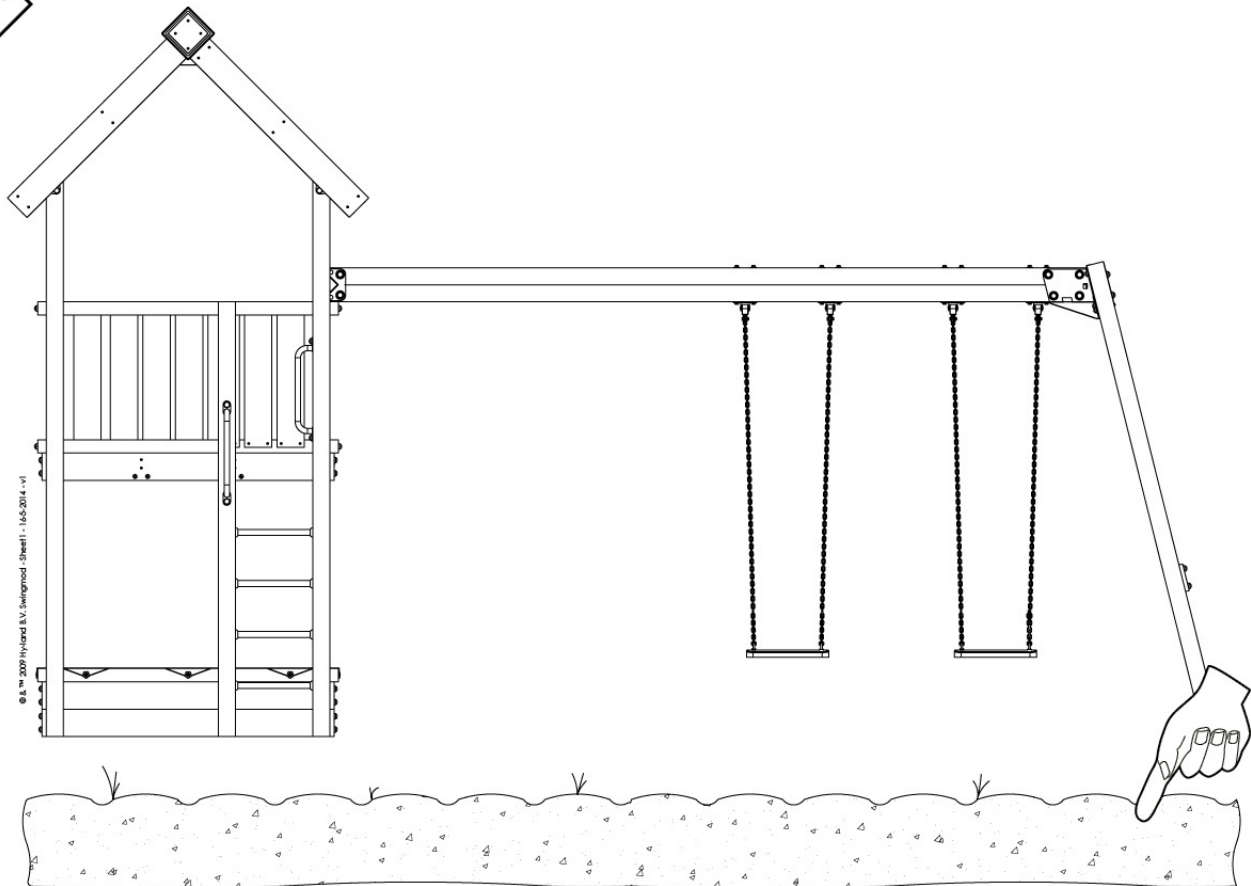
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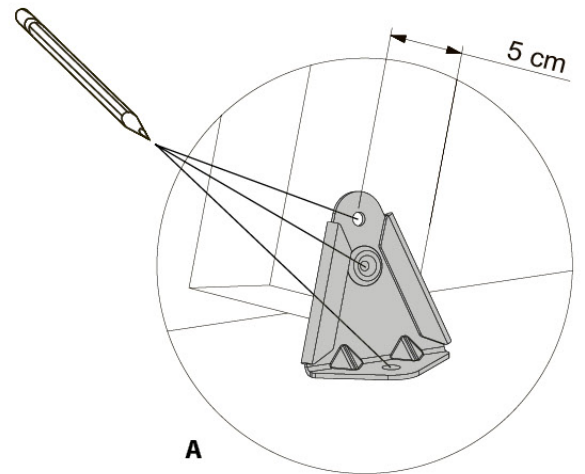
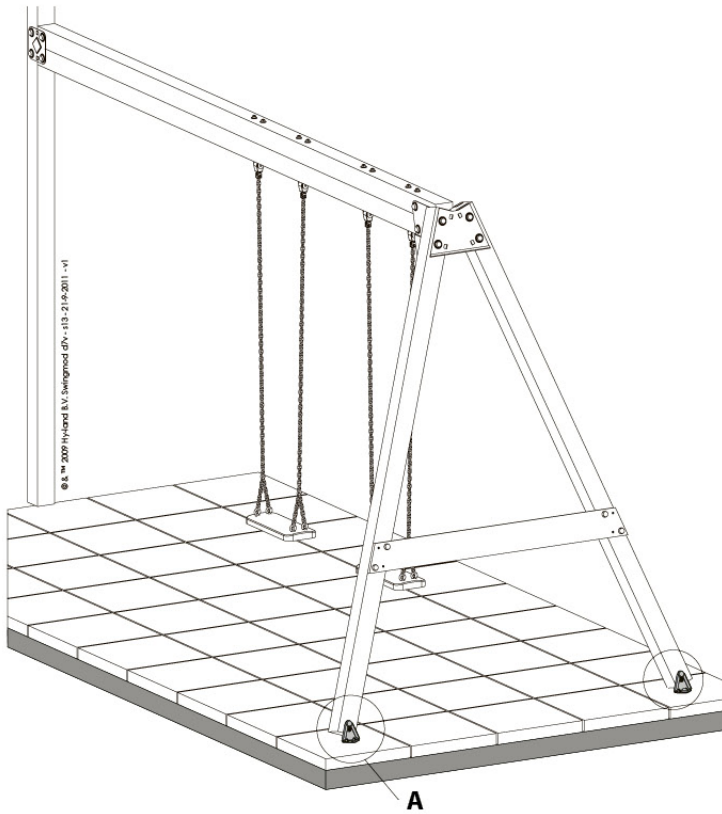
6.1k'



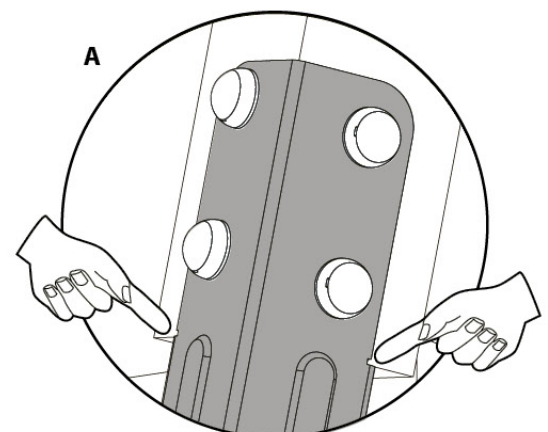
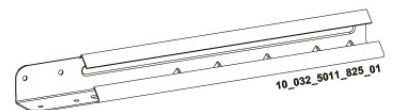
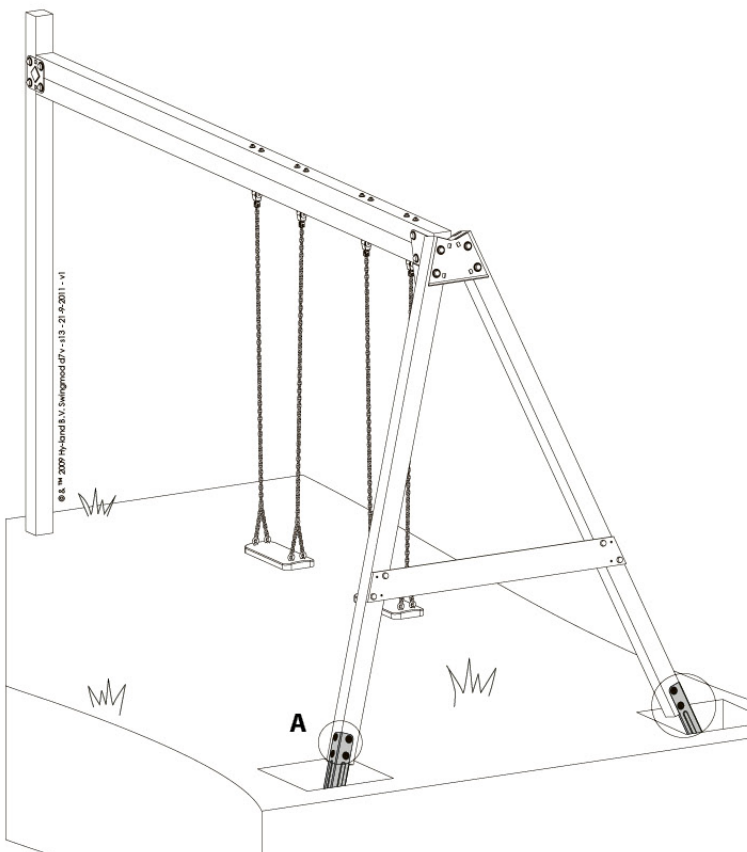
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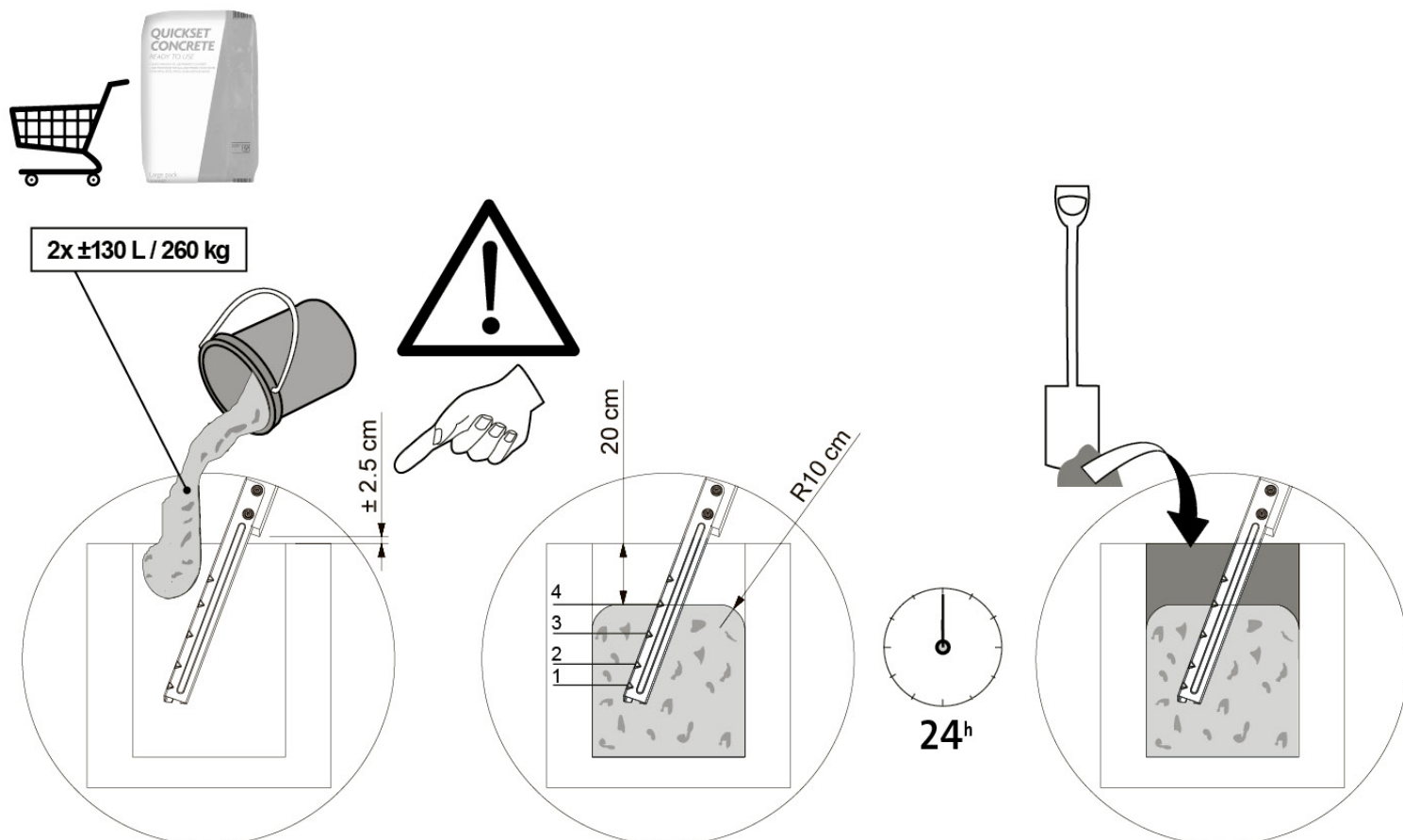
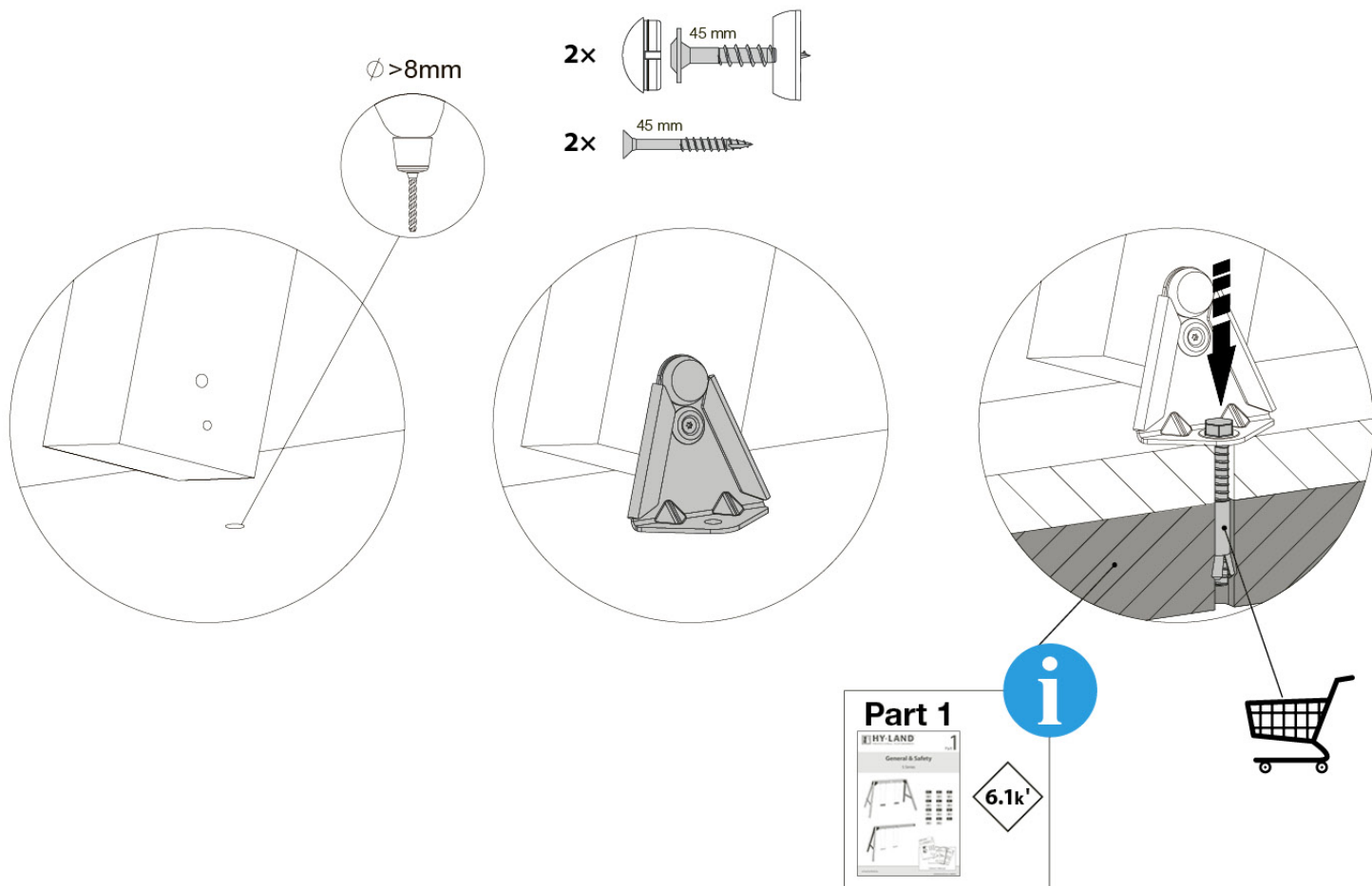


6.1k'

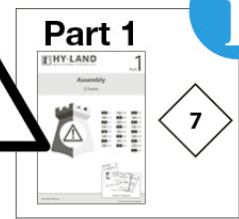
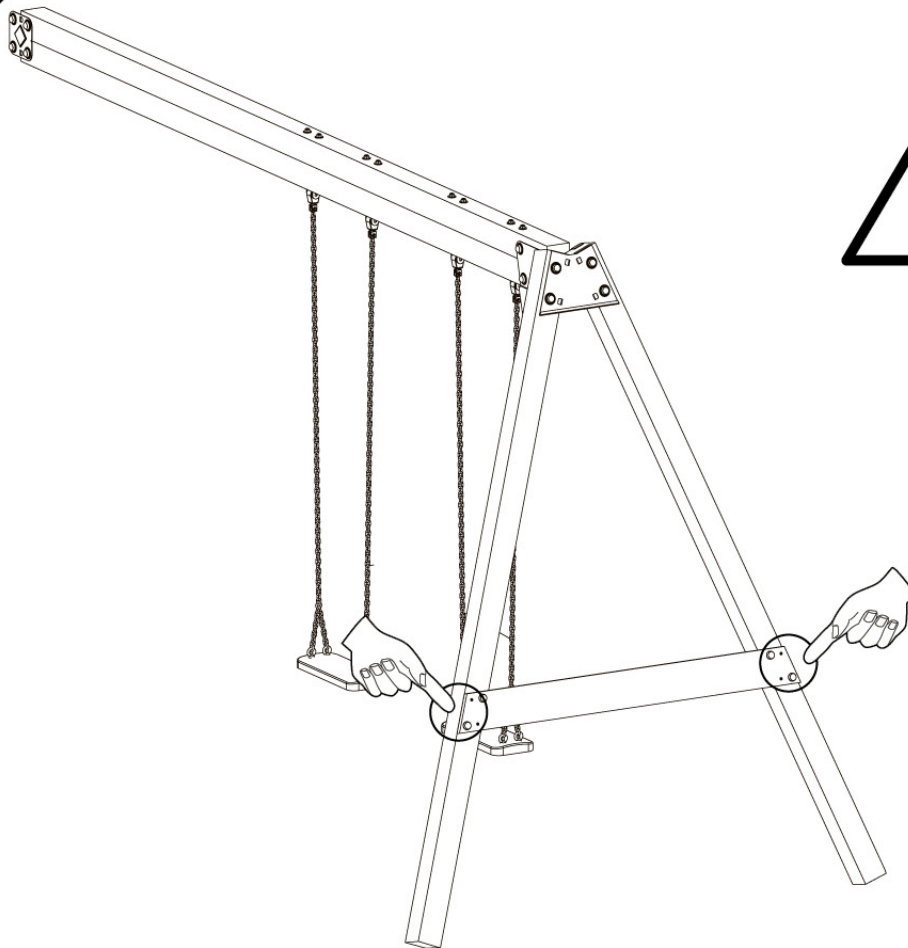


6.1k"

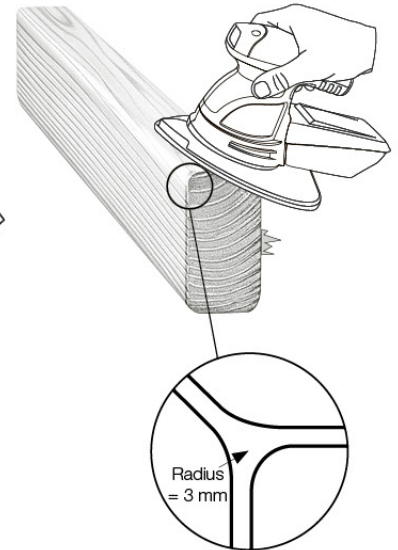




7

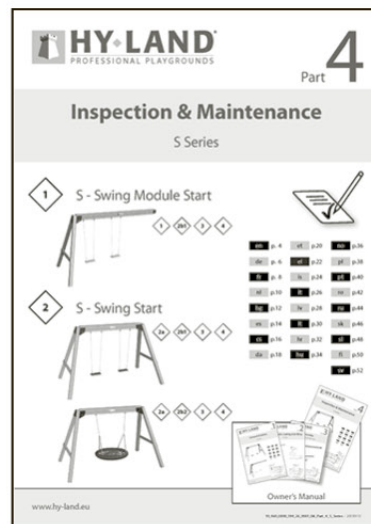


7



Radius = 3 mm

8



10_460_0819_104_26

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