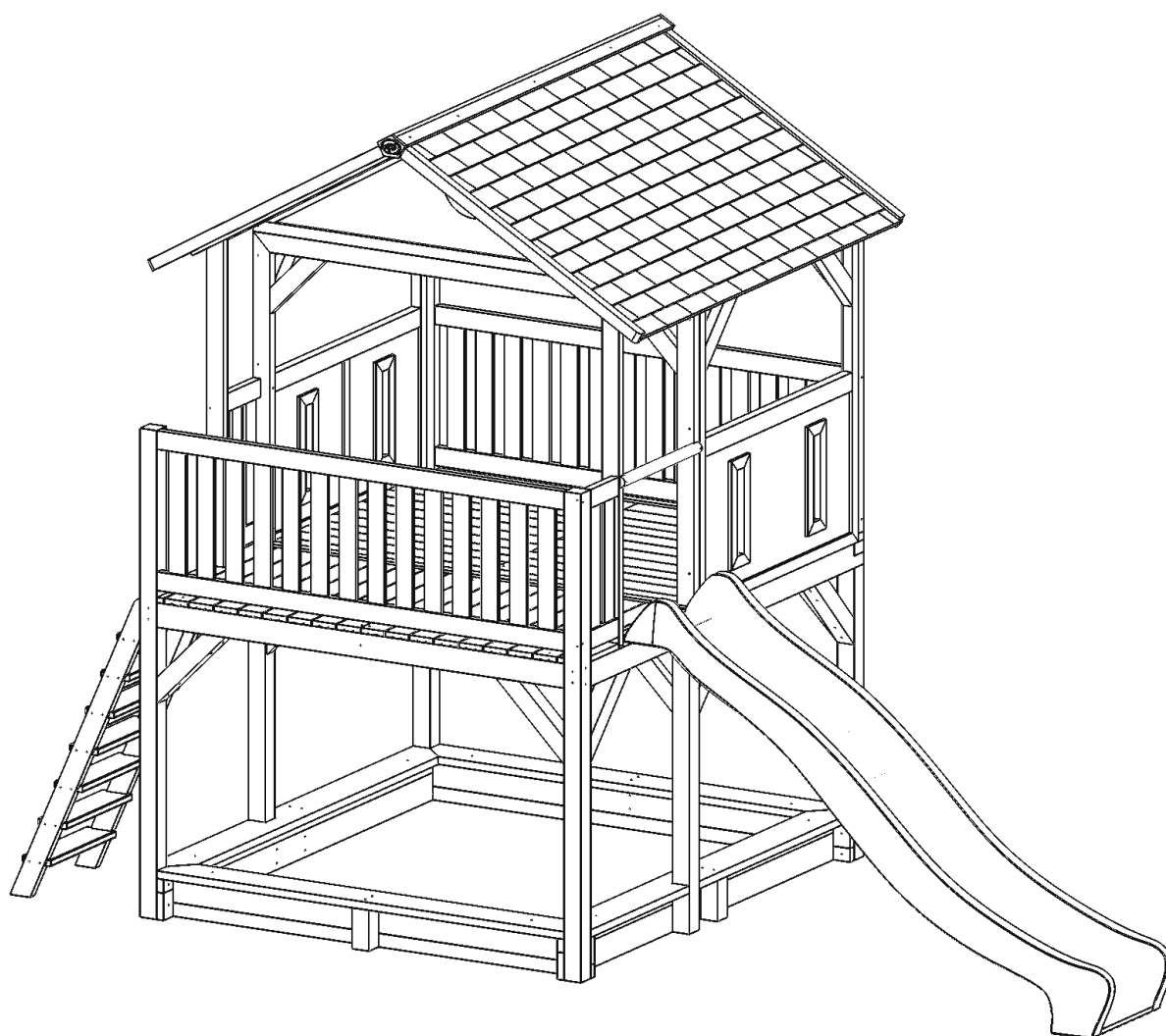


A030.033.00
A030.047.00
A030.057.00
A030.058.00
A030.059.00
A030.060.00
A030.063.00
A030.064.00
A030.065.00
A030.164.00
A030.165.00



A030.063.00



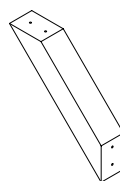
25



26

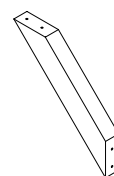


27



4x

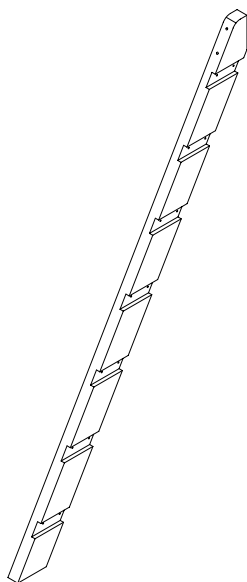
17



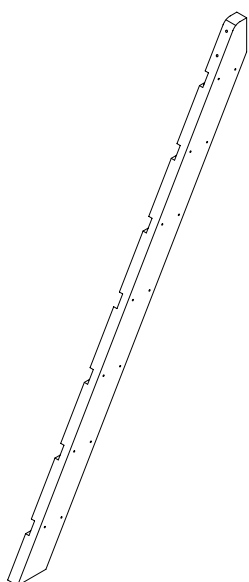
10x

18

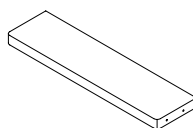
2x



35

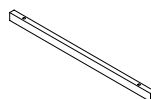


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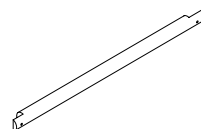
28

7x

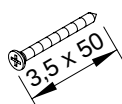


29

3x

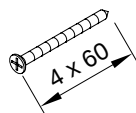


30



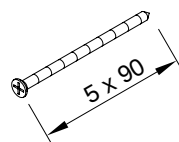
s1

34x



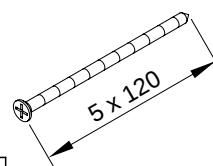
s2

52x



s5

24x

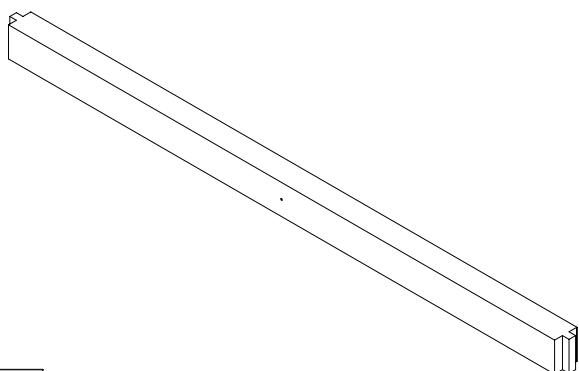


s7

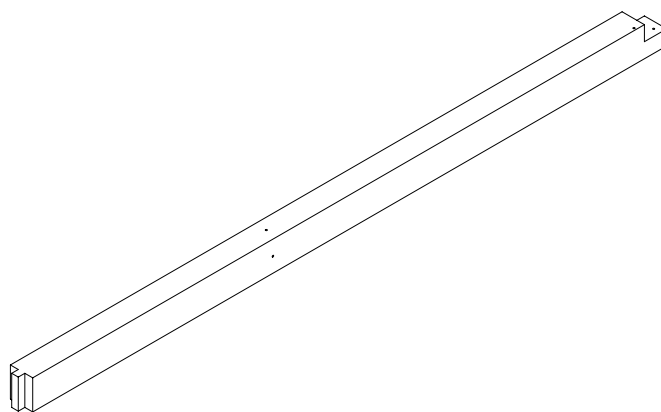
2x



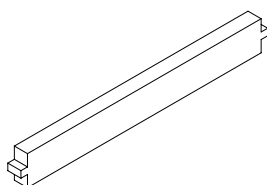
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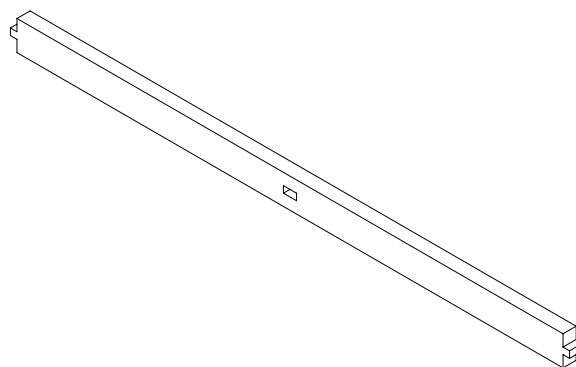
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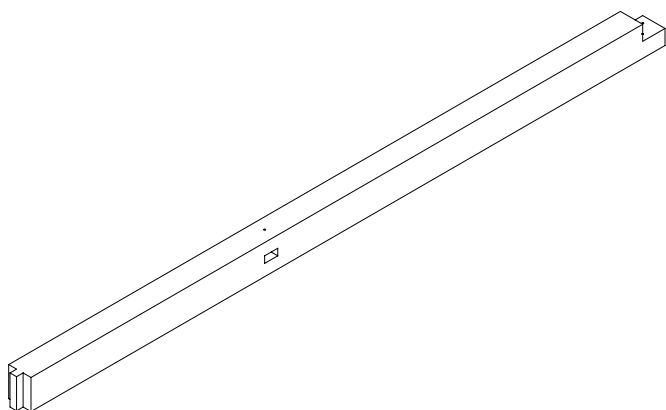
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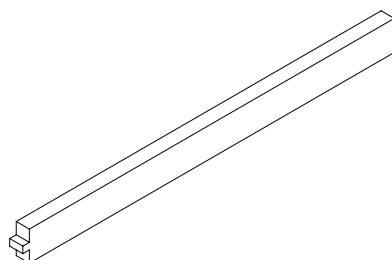
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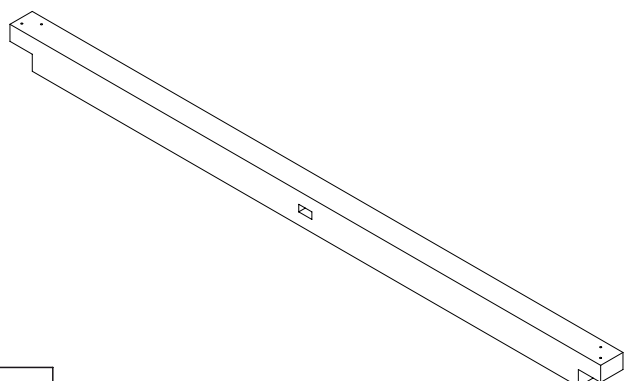
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41

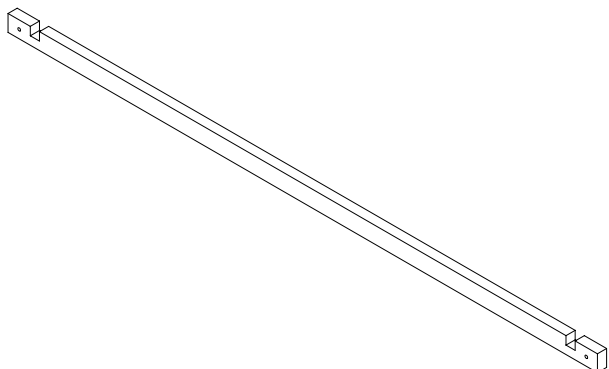


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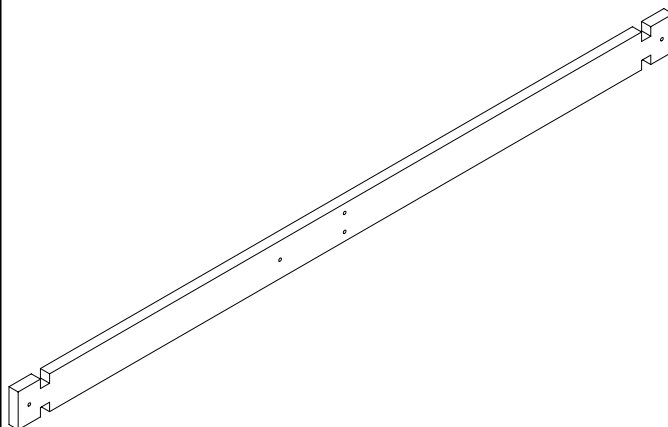
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A030.065.00



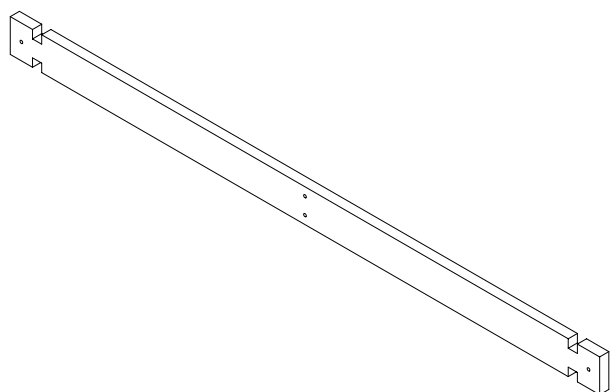
44

2x



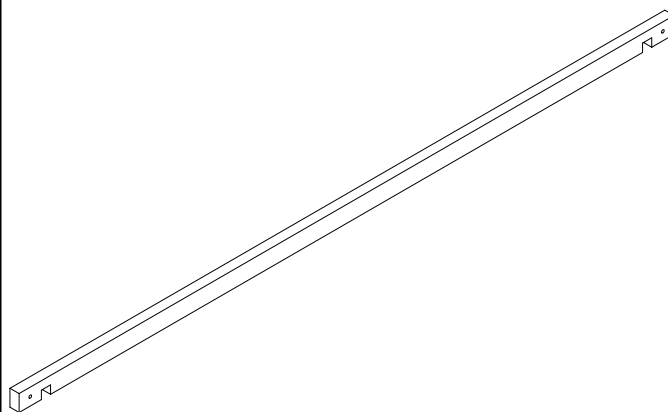
45

2x



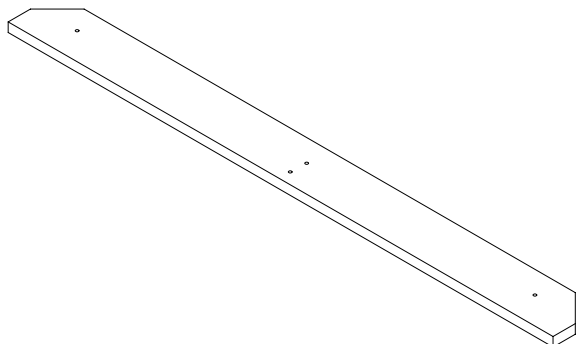
46

2x



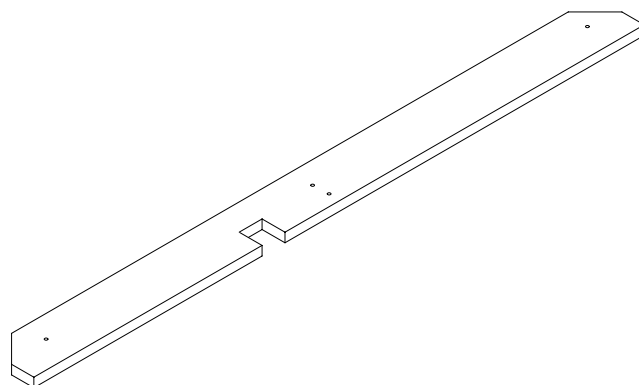
47

2x



48

2x



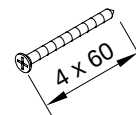
49

2x



50

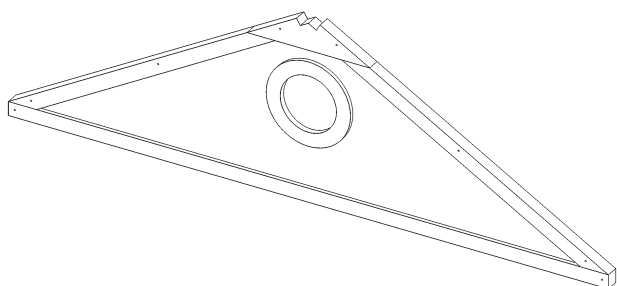
4x



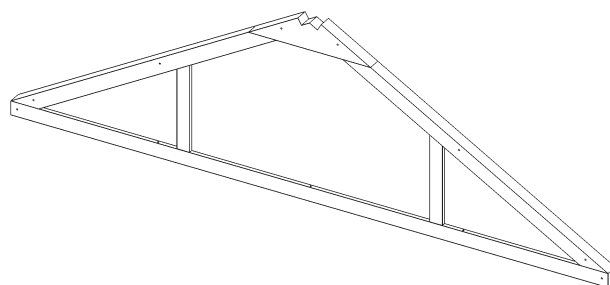
S2

42x

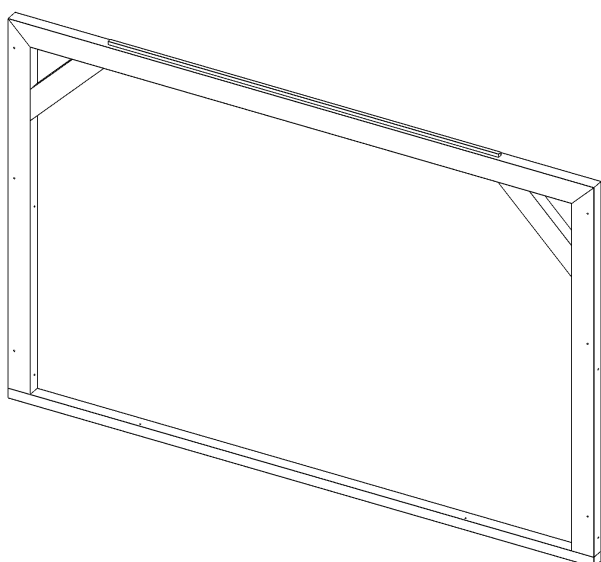
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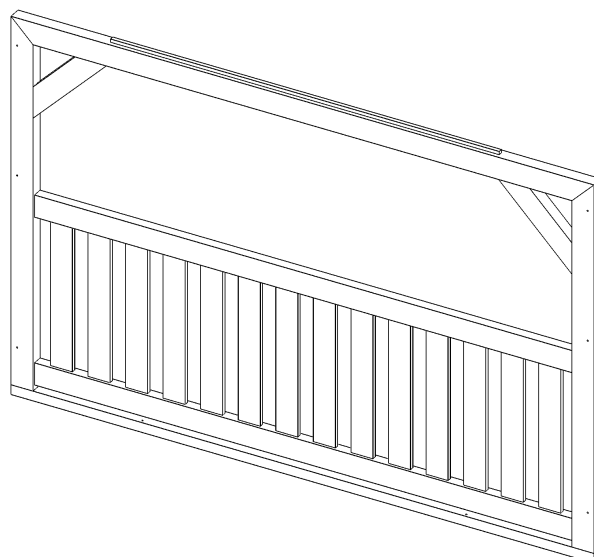
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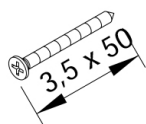
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4

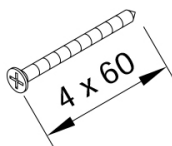


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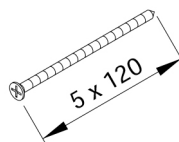
s1

25x



s2

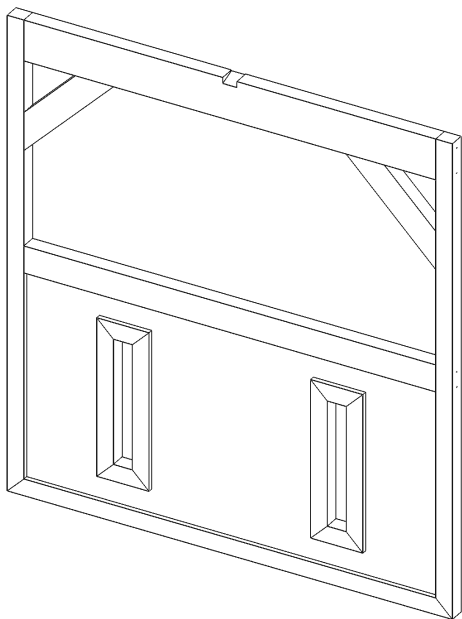
46x



s7

2x

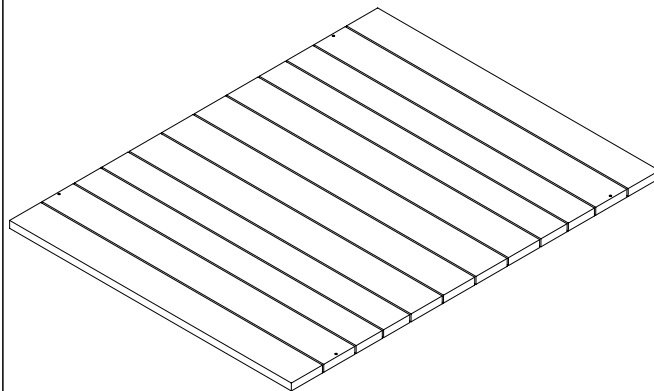
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1

2x

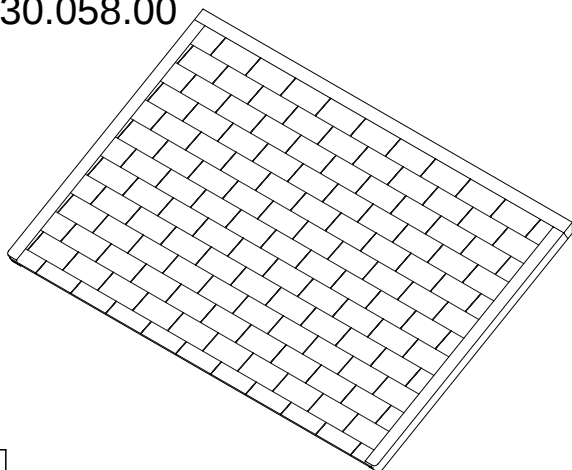
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10

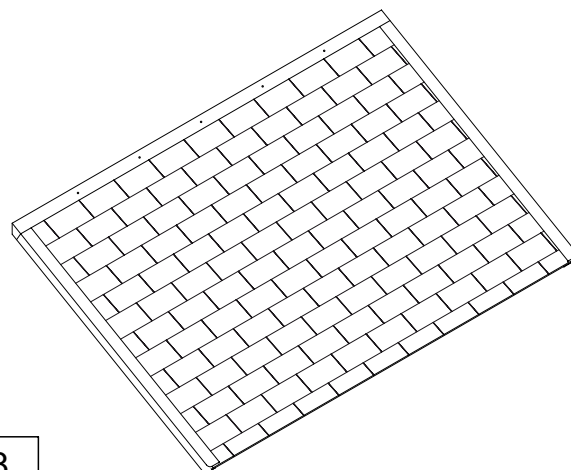
2x

A030.058.00

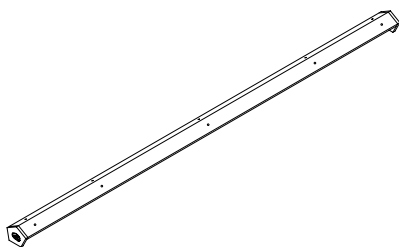


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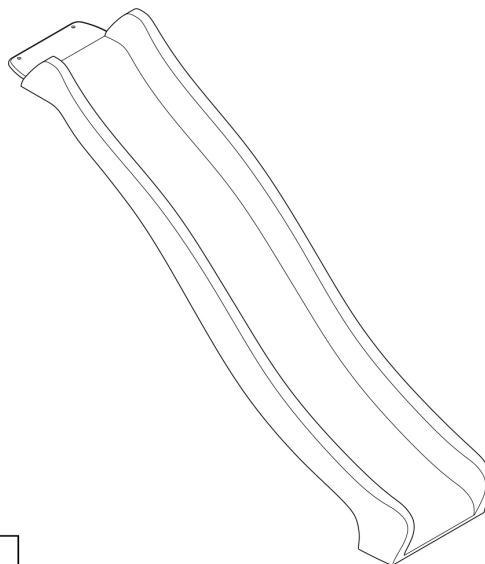
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9

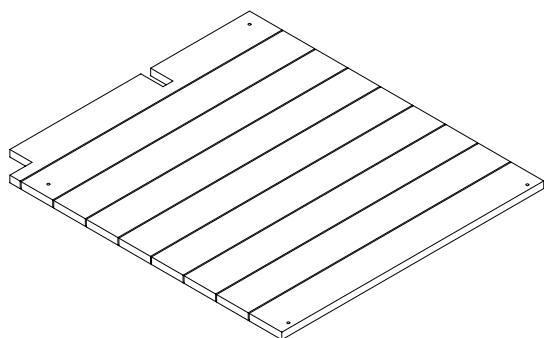


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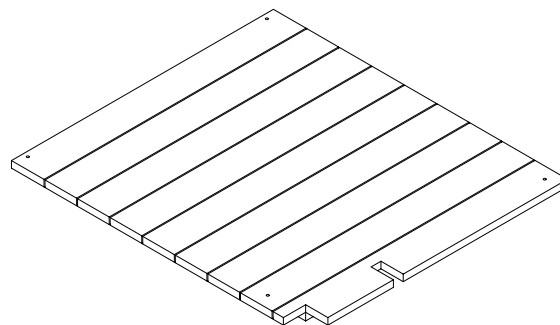


61

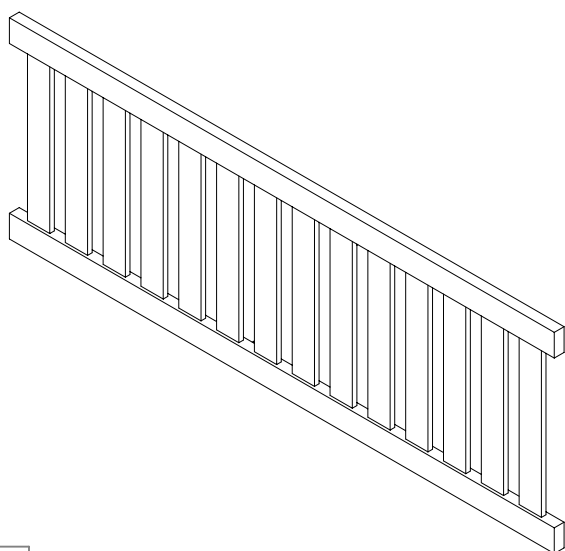
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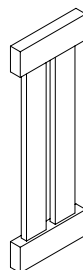
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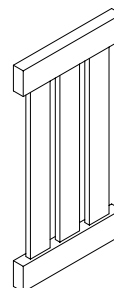
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13



14

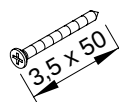


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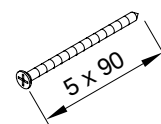
16

2x



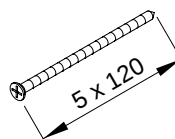
s1

8x



s5

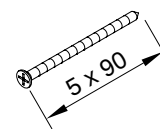
6x



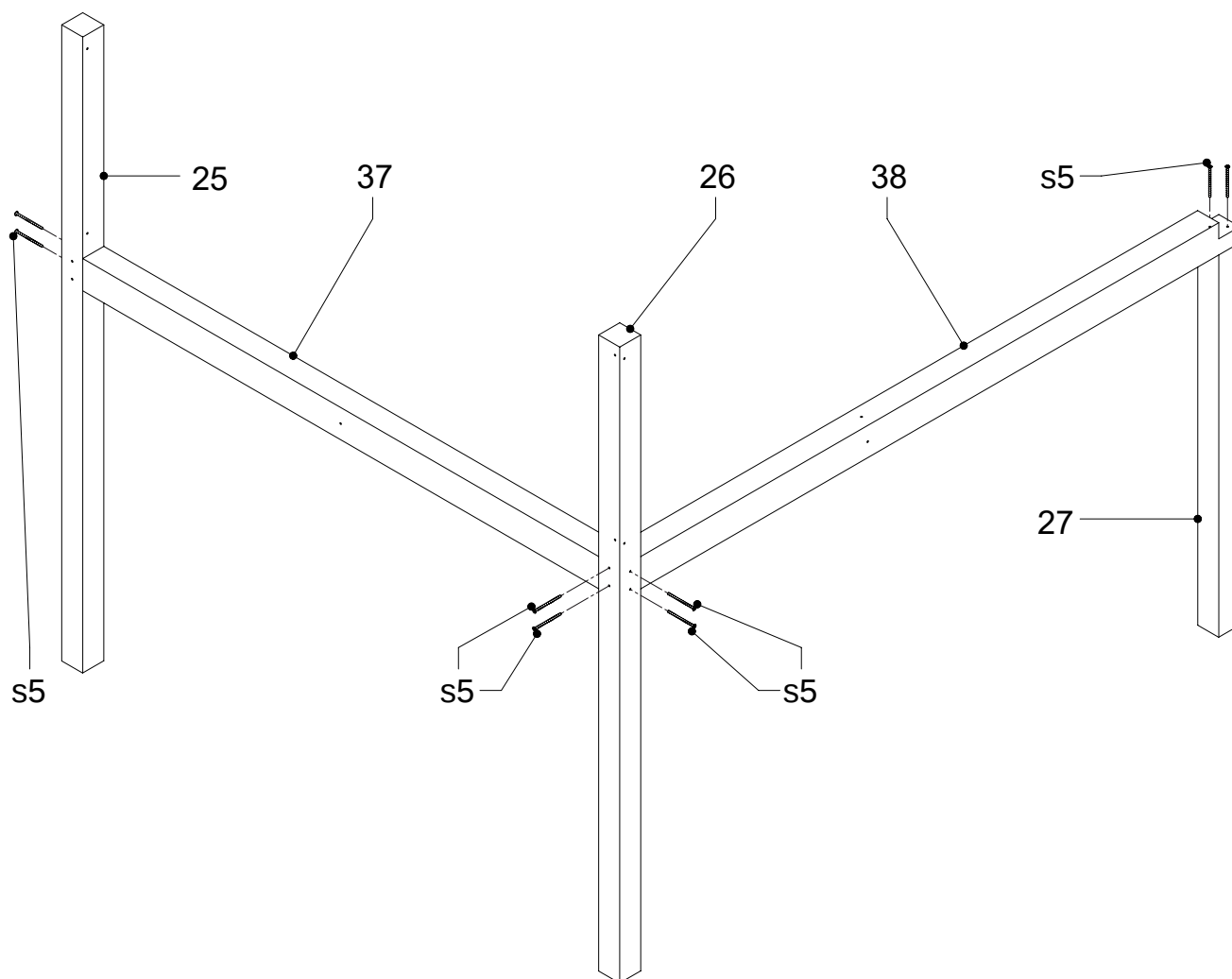
s7

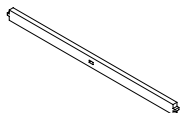
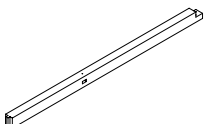
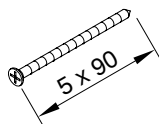
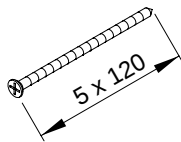
8x

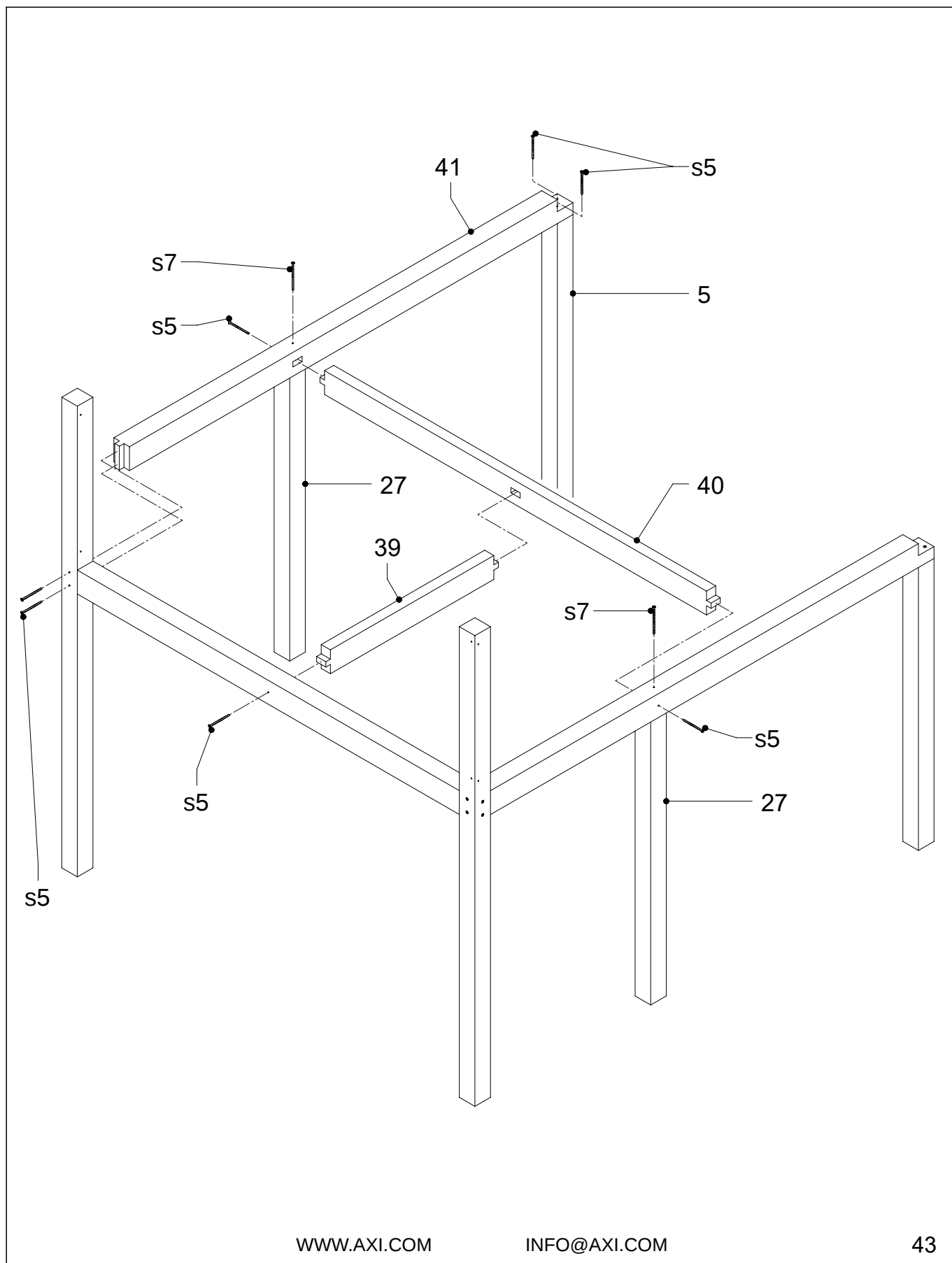
25		26		37		38		27	s5
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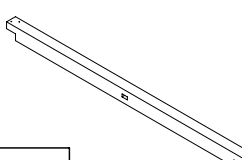
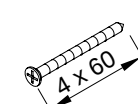
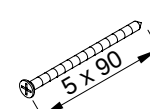


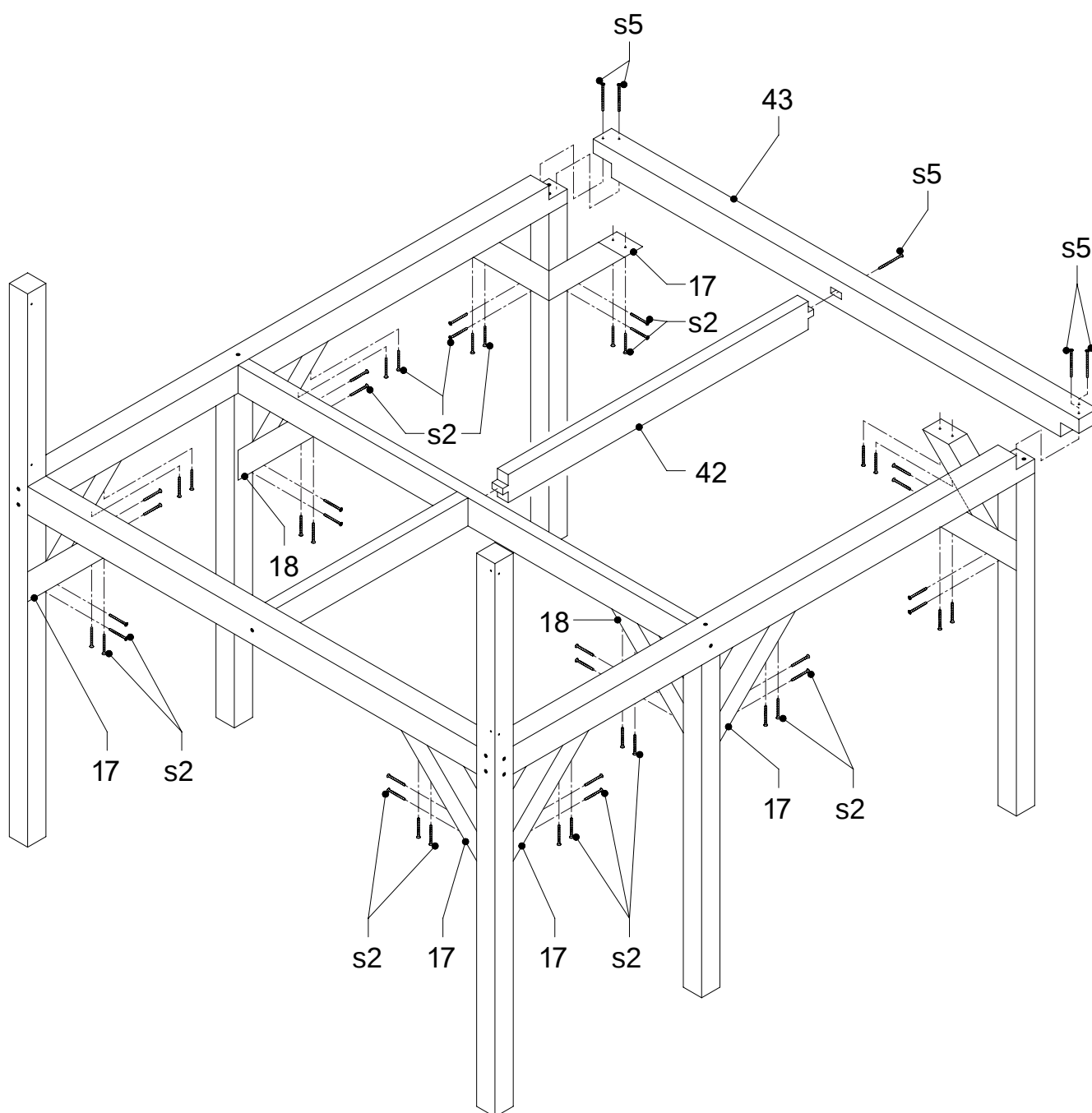
8x



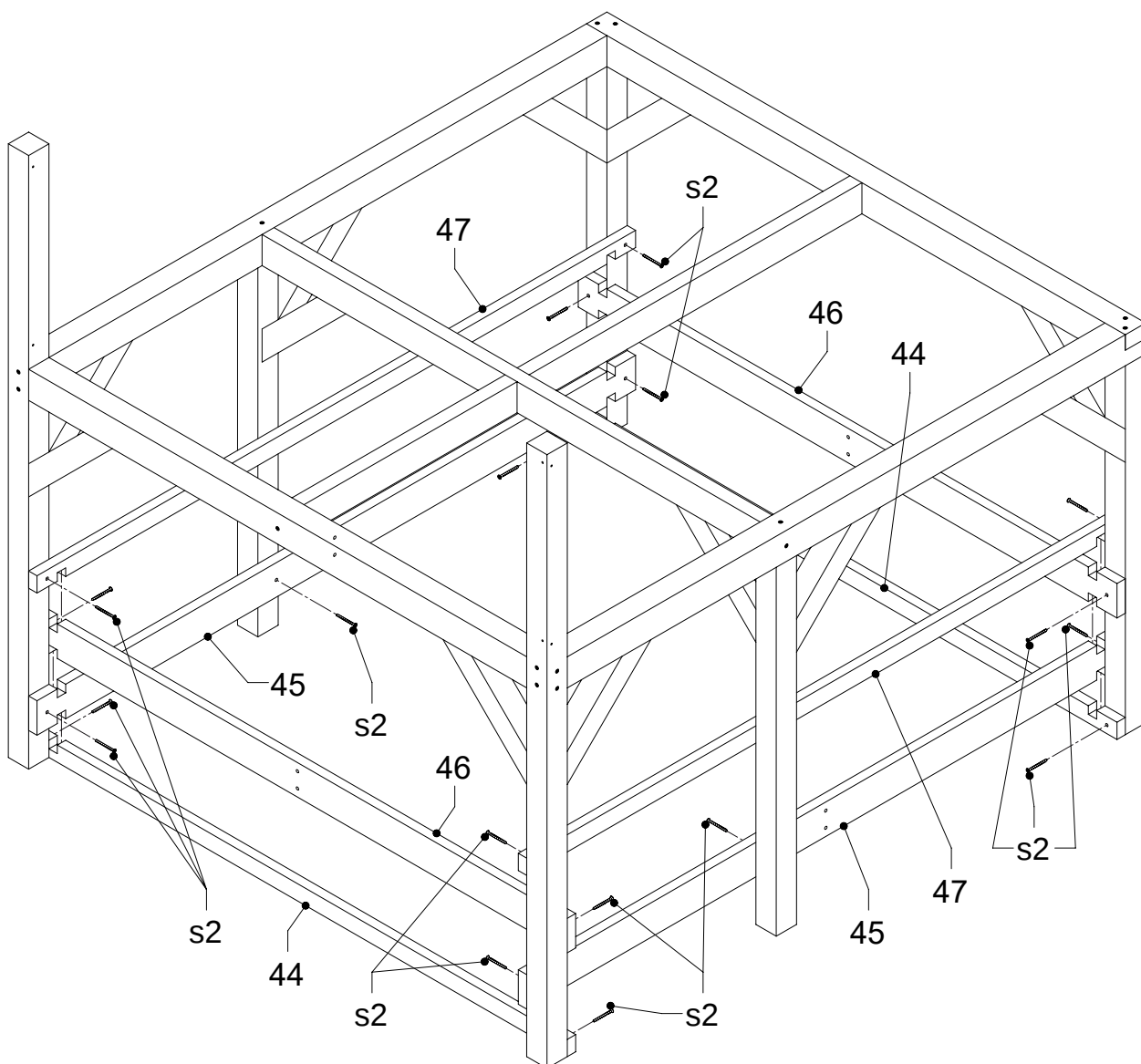
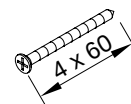
								
27	3x	39	40	41	s5	7x	s7	2x



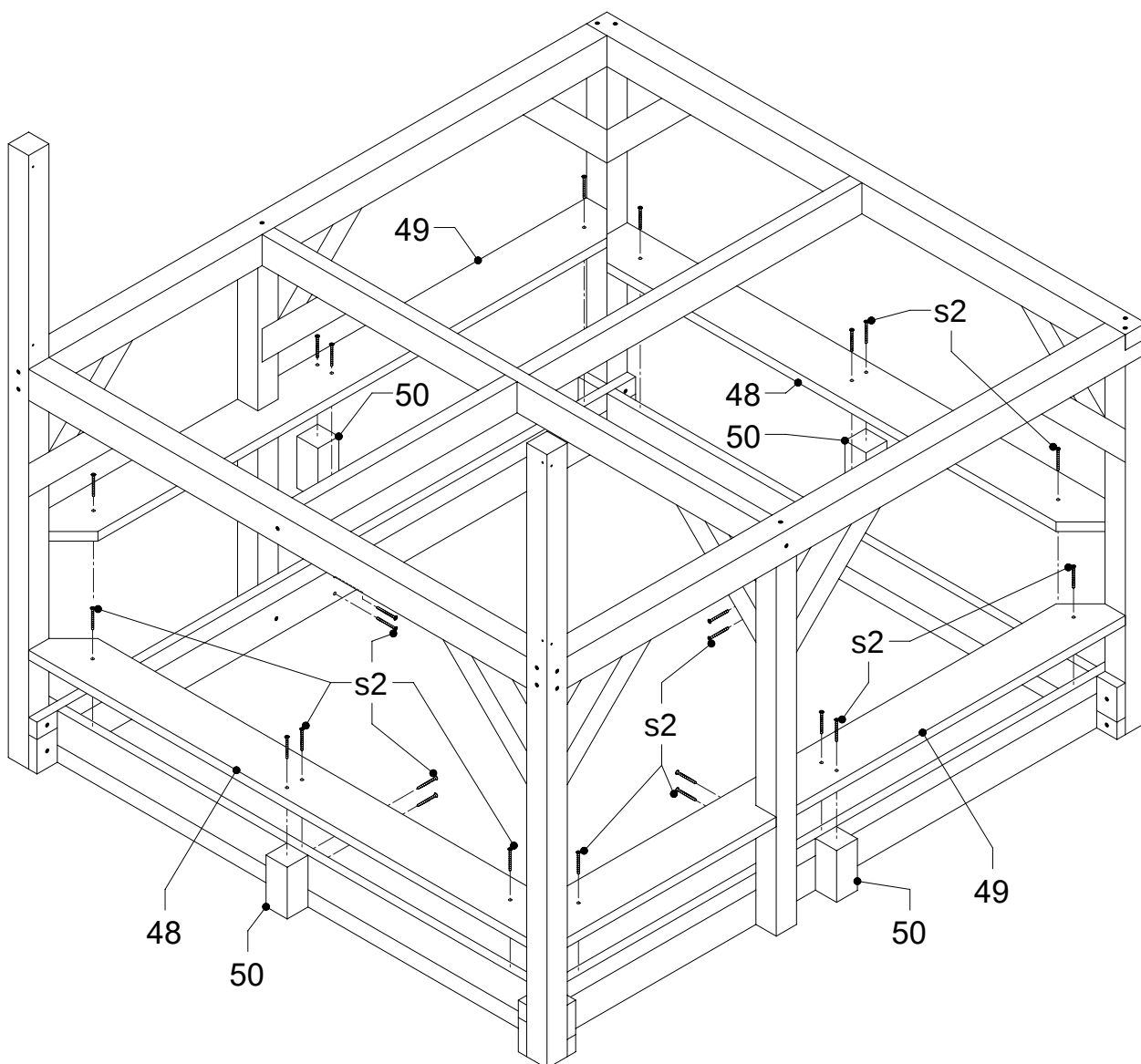
									
42	43	17	10x	18	2x	s2	48x	s5	5x



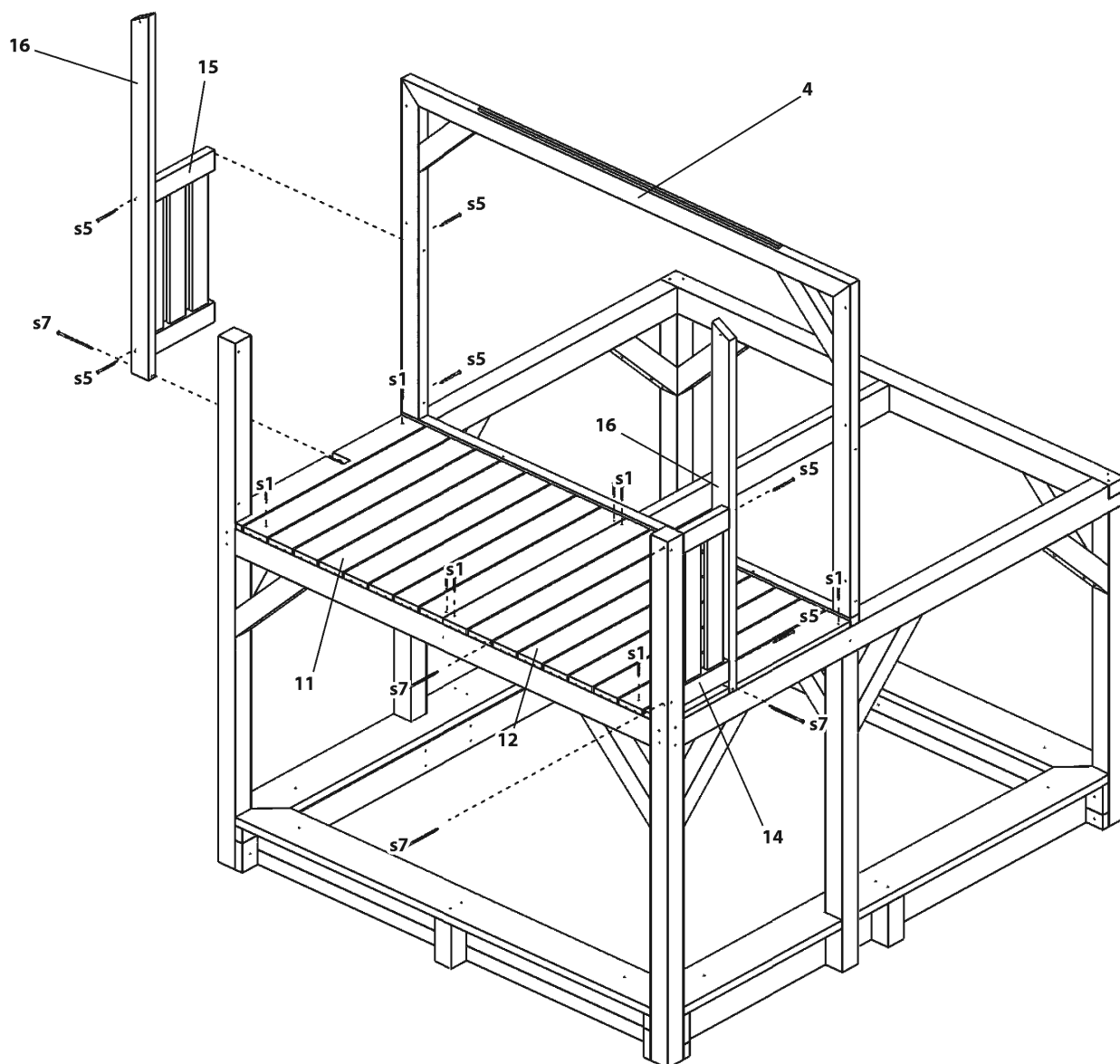
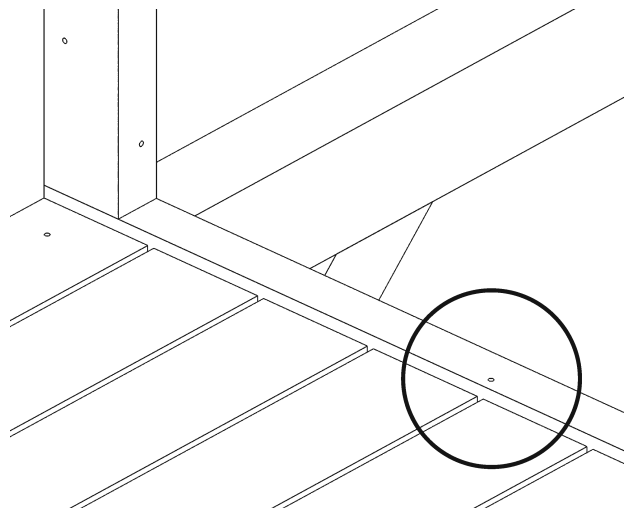
	2x		2x		2x		2x		18x
44		45		46		47		s2	



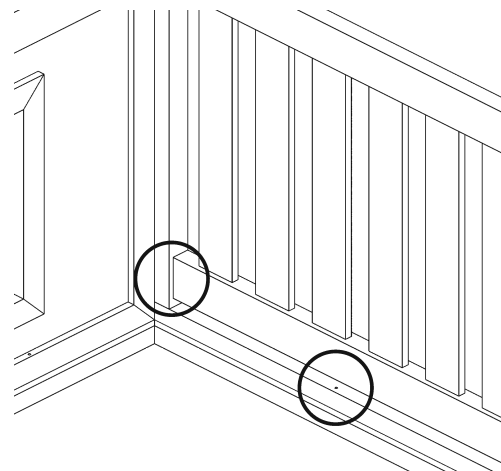
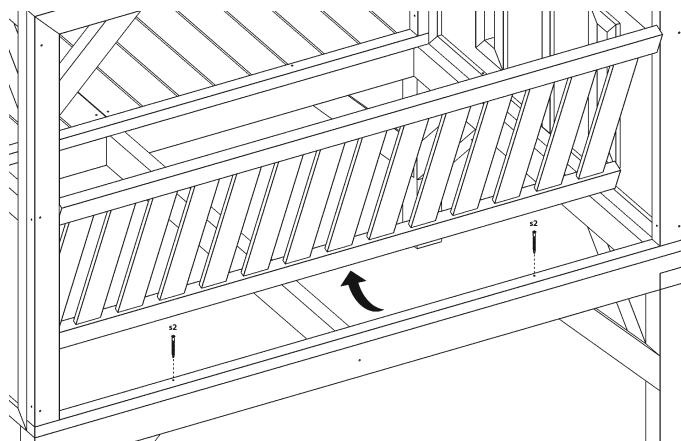
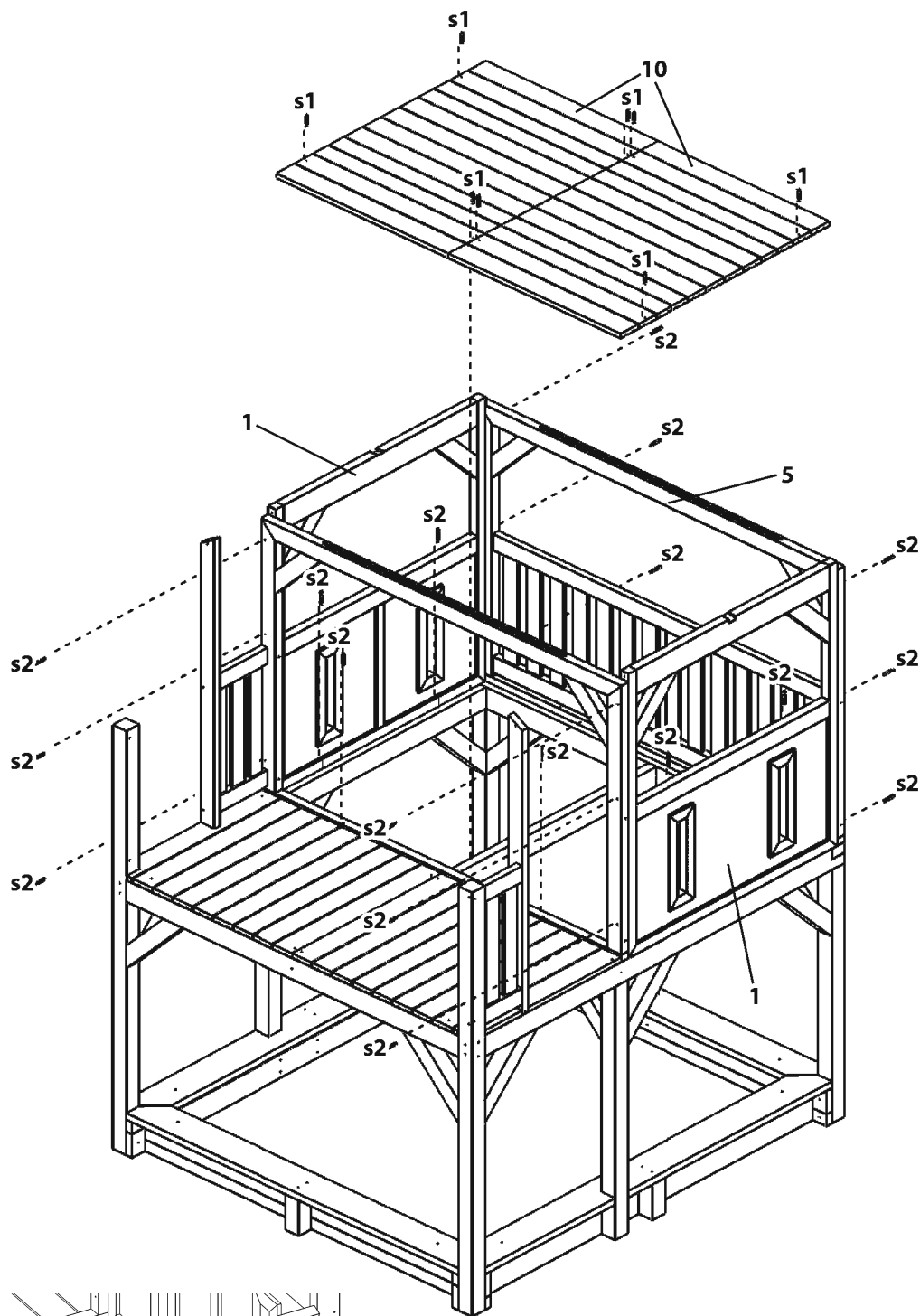
49	2x 48	2x 50	4x s2 24x



- 4
- 11
- 12
- 14
- 15
- 16 - 2x
- s1 (3,5x50) - 8x
- s5 (5x90) - 6x
- s7 (5x120) - 4x



- 1** - 2x
- 5**
- 10** - 2x
- s1 (3,5x50)** - 8x
- s2 (4x60)** - 20x

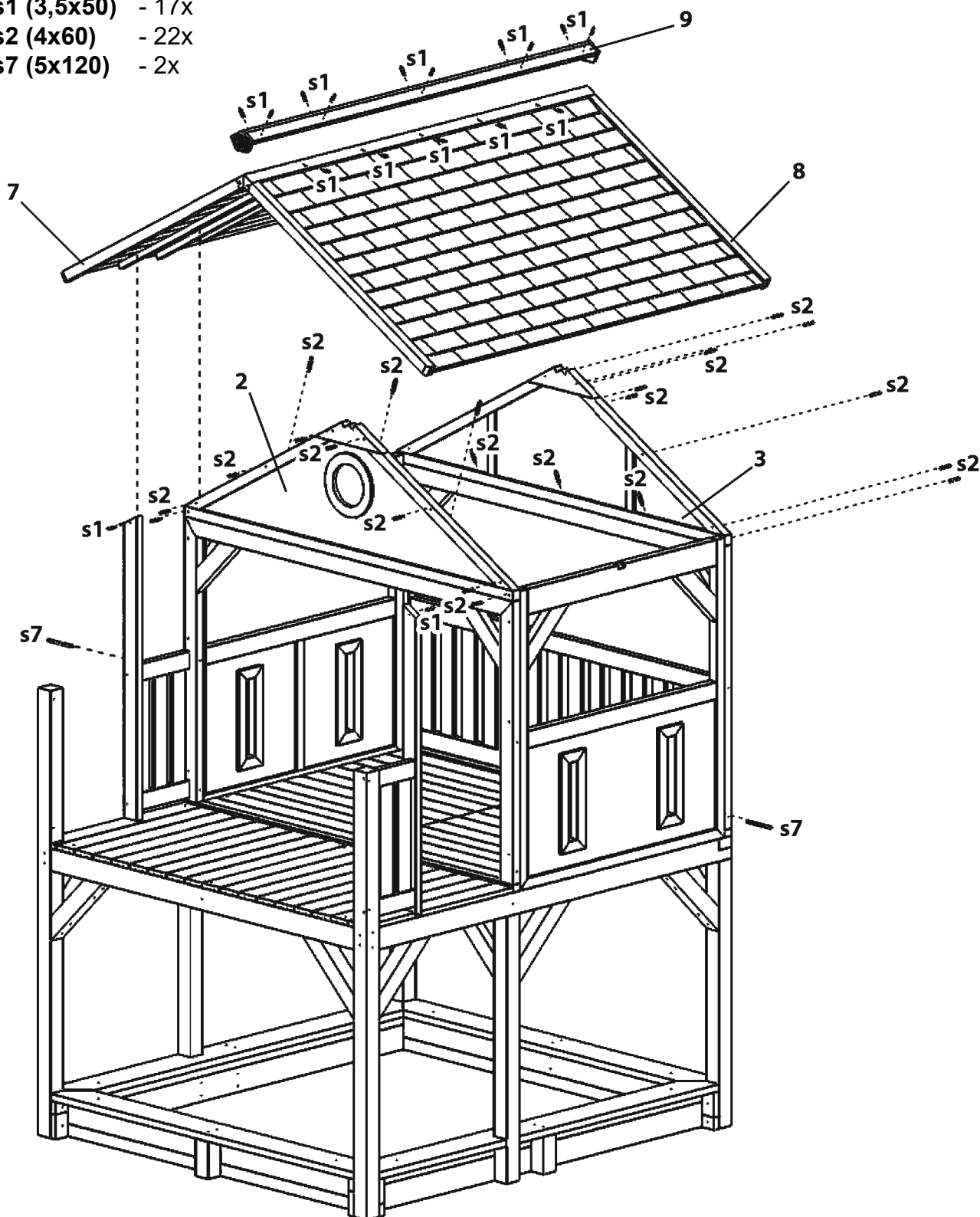


2
3
7
8
9

s1 (3,5x50) - 17x

s2 (4x60) - 22x

s7 (5x120) - 2x



- 13
- 28 - 7x
- 29 - 3x
- 30
- 35
- 36
- 61
- s1 (3,5x50) - 34x
- s2 (4x60) - 4x
- s5 (5x90) - 4x
- s7 (5x120) - 4x

