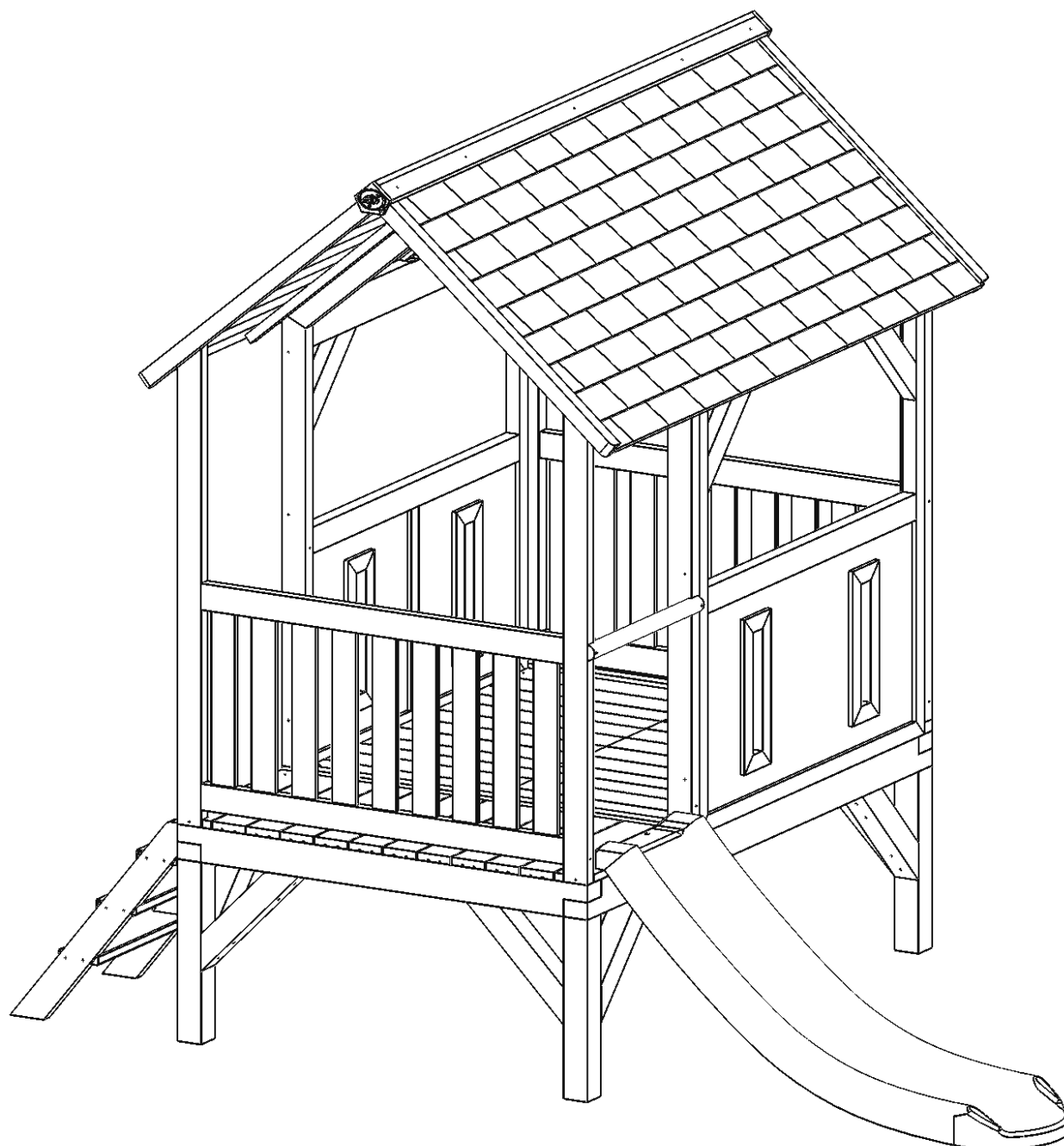
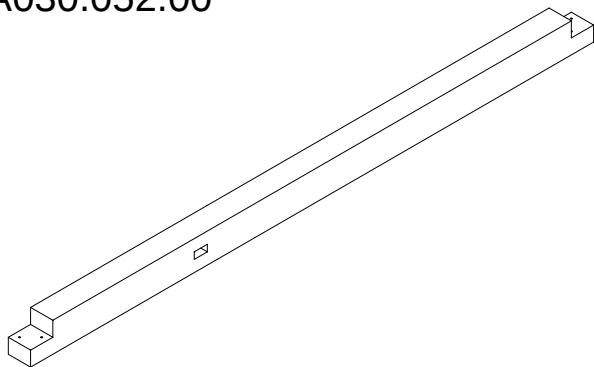


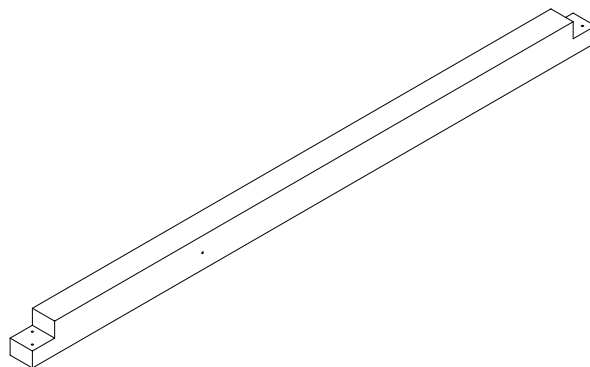
A030.031.00
A030.049.00
A030.050.00
A030.052.00
A030.164.00
A030.166.00



A030.052.00



20

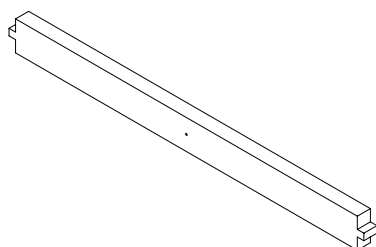


21

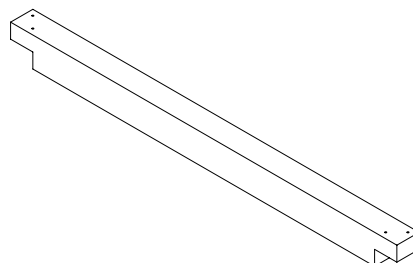


27

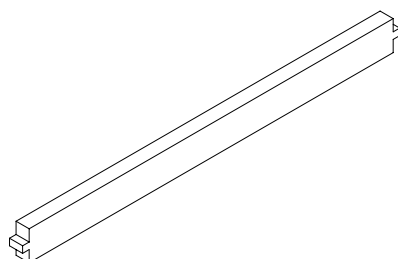
4x



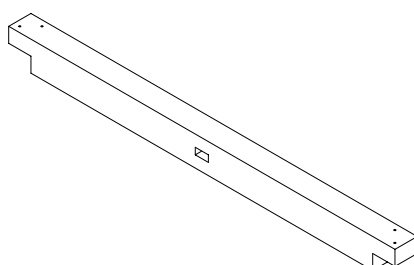
22



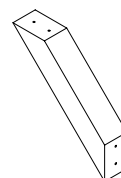
23



24

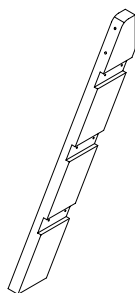


25

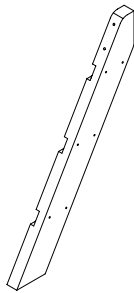


26

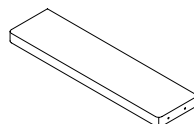
8x



33

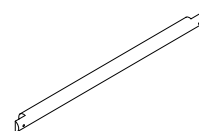


34

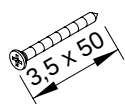


30

3x

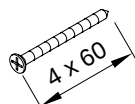


32



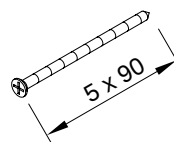
s1

14x



s2

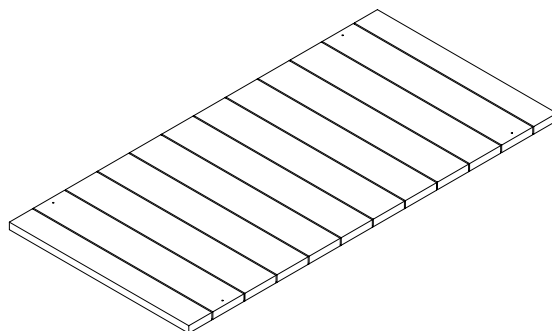
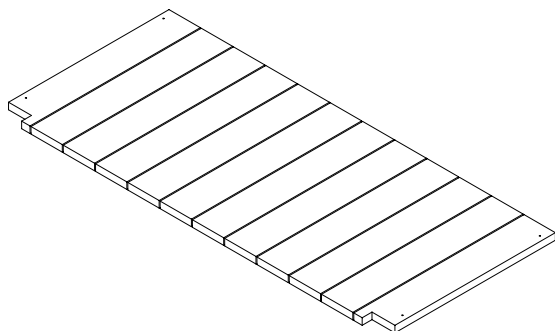
34x



s5

24x

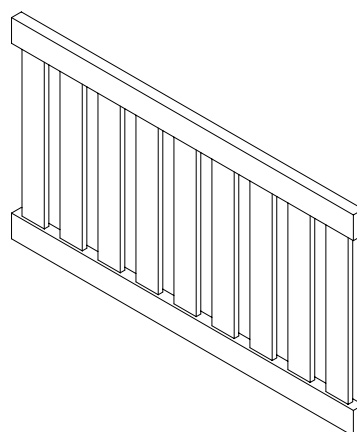
A030.050.00



11

12

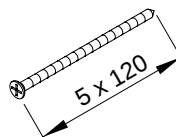
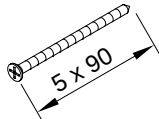
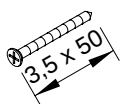
2x



13

2x

14



s1

16x

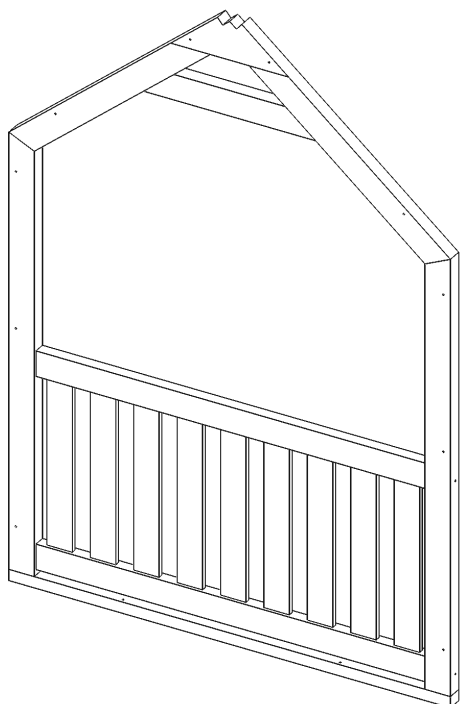
s5

2x

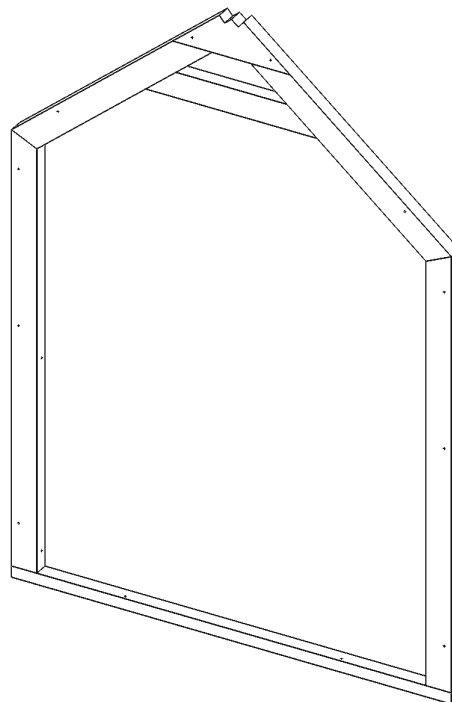
s7

4x

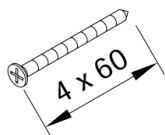
A030.164.00



1

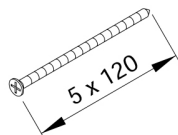


2



s2

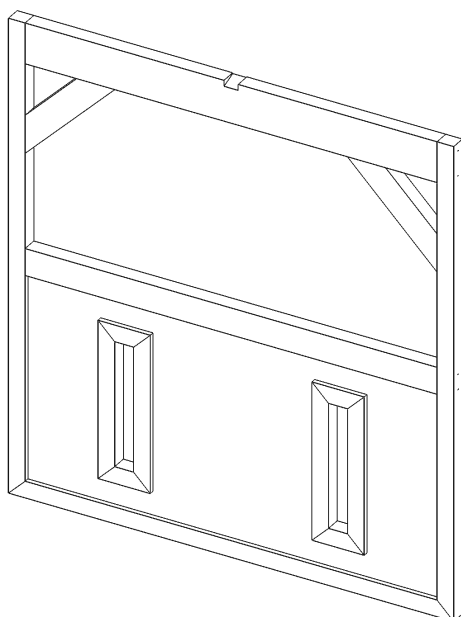
20x



s7

2x

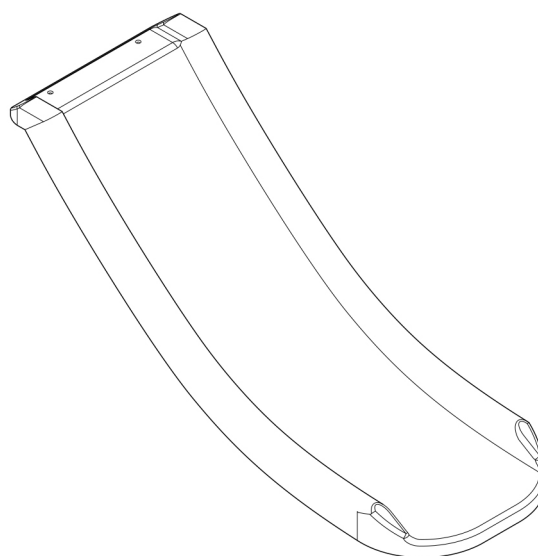
A030.166.00



4

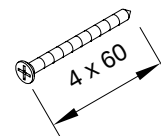
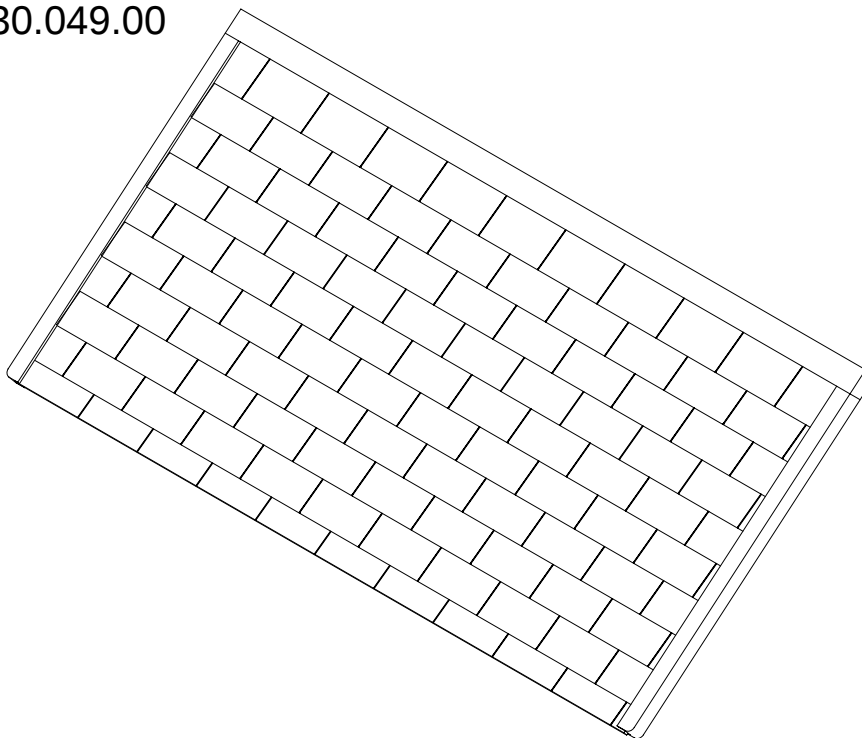
2x

A030.031.00



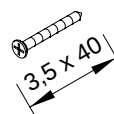
46

A030.049.00



s2

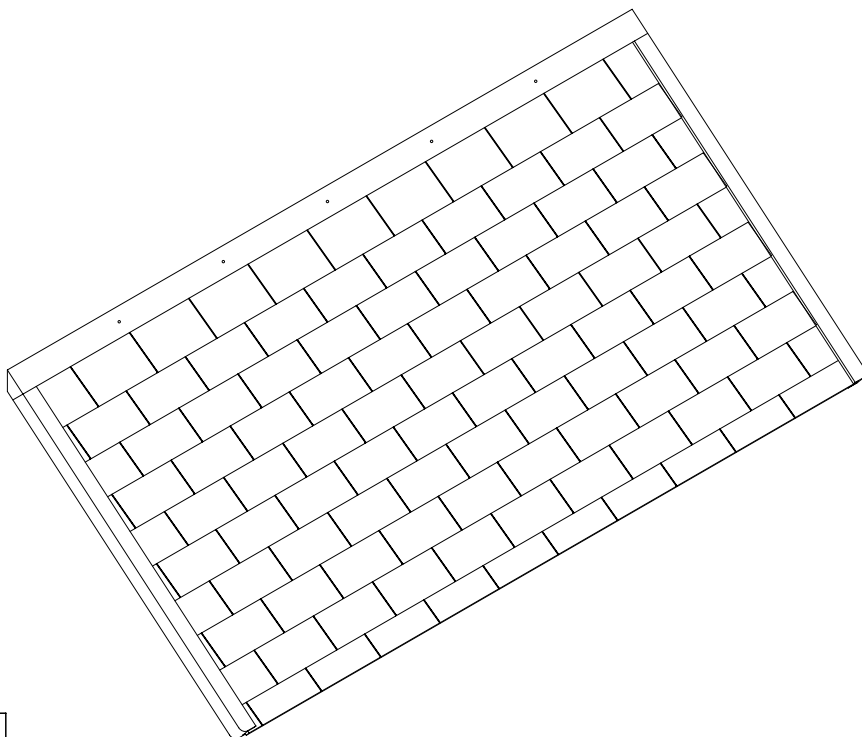
8x



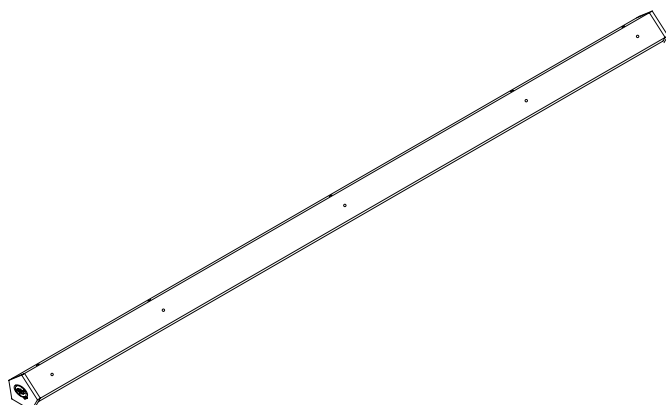
s3

15x

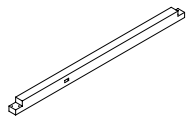
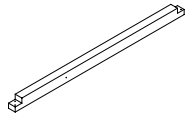
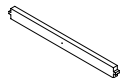
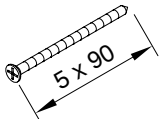
8

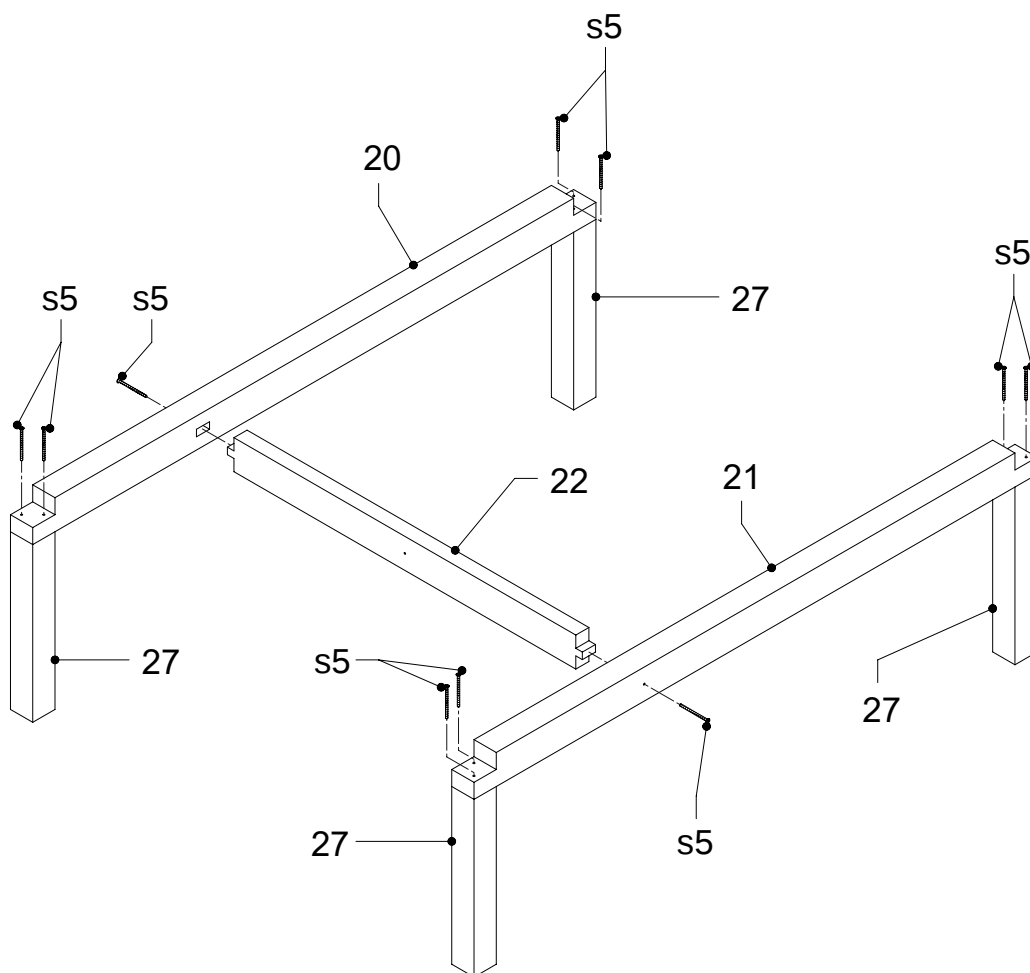


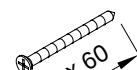
9

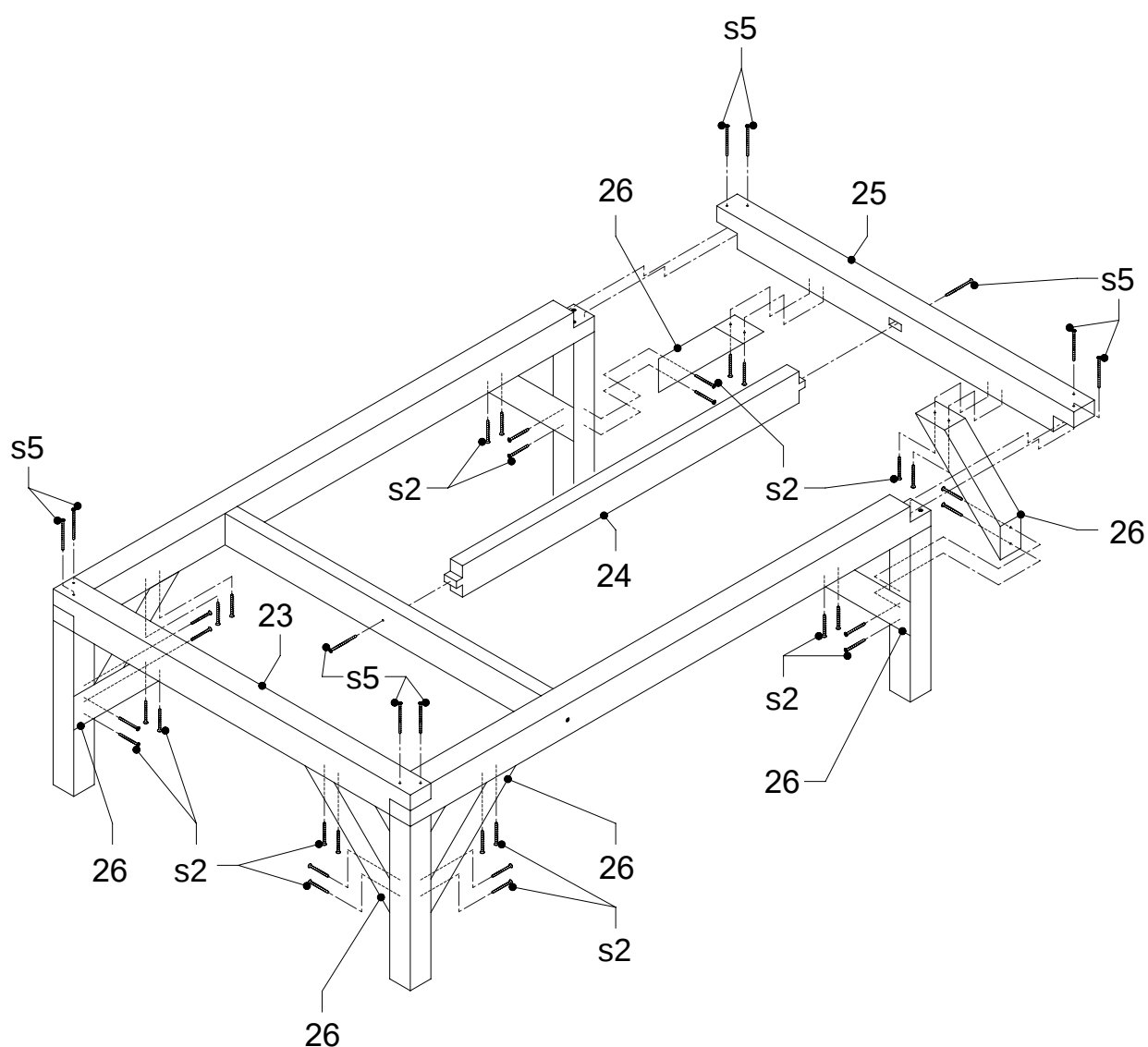


10

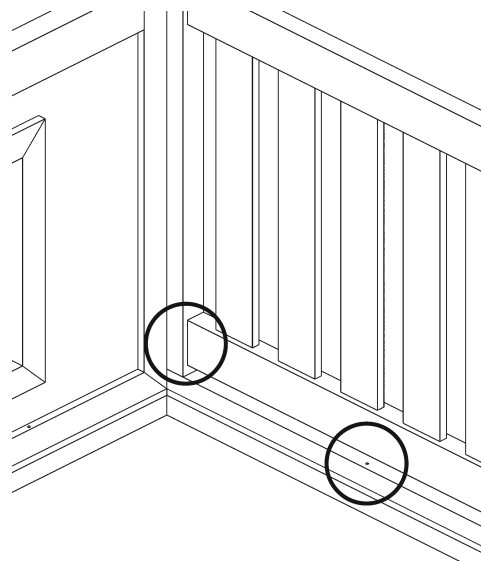
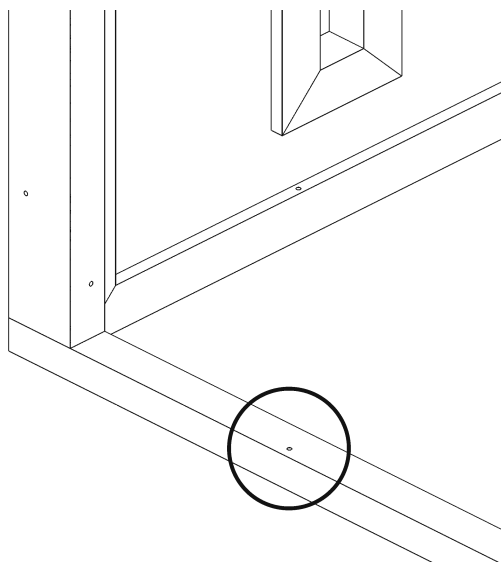
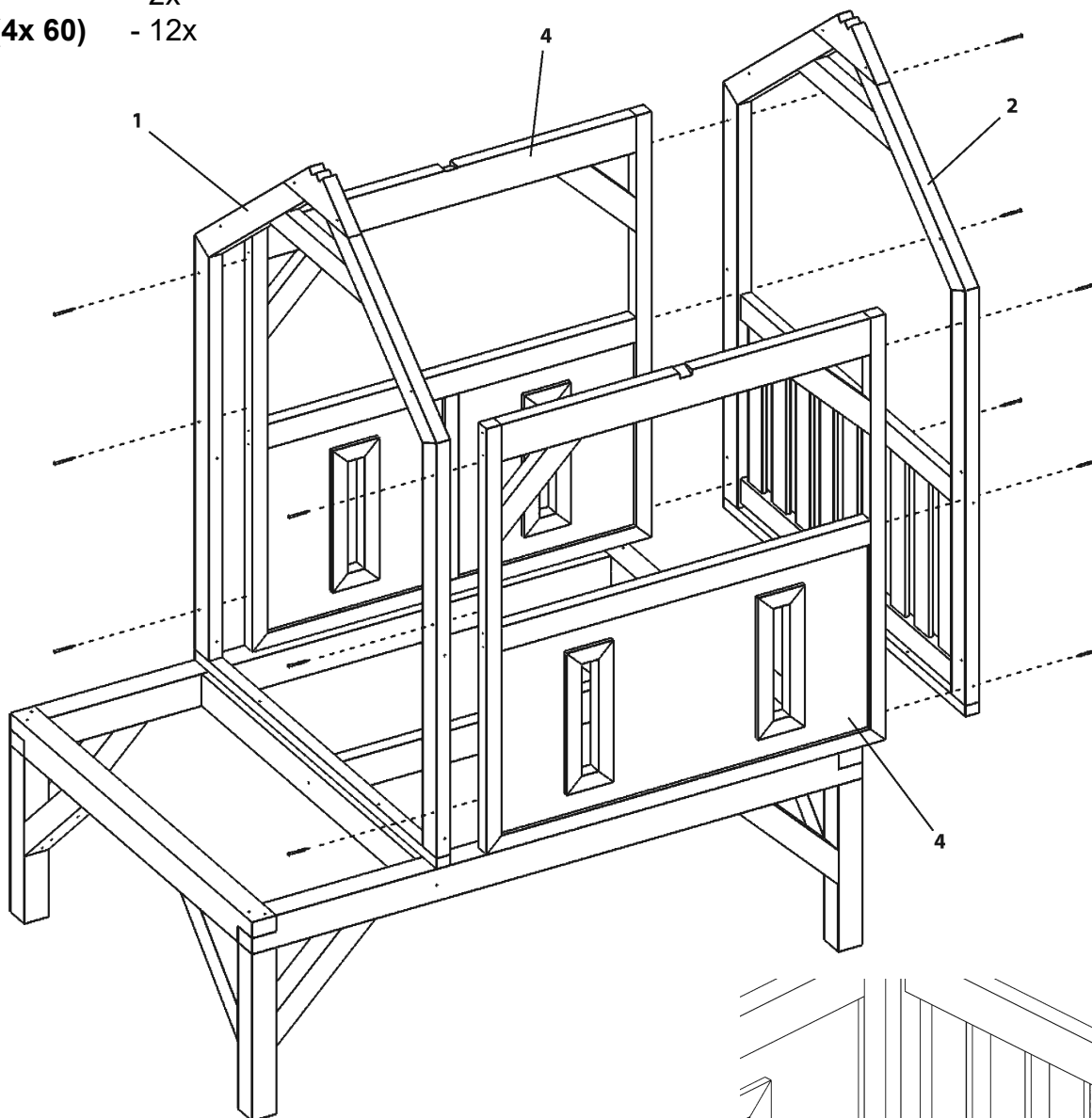
 27	 20	 21	 22	 s5
4x				10x



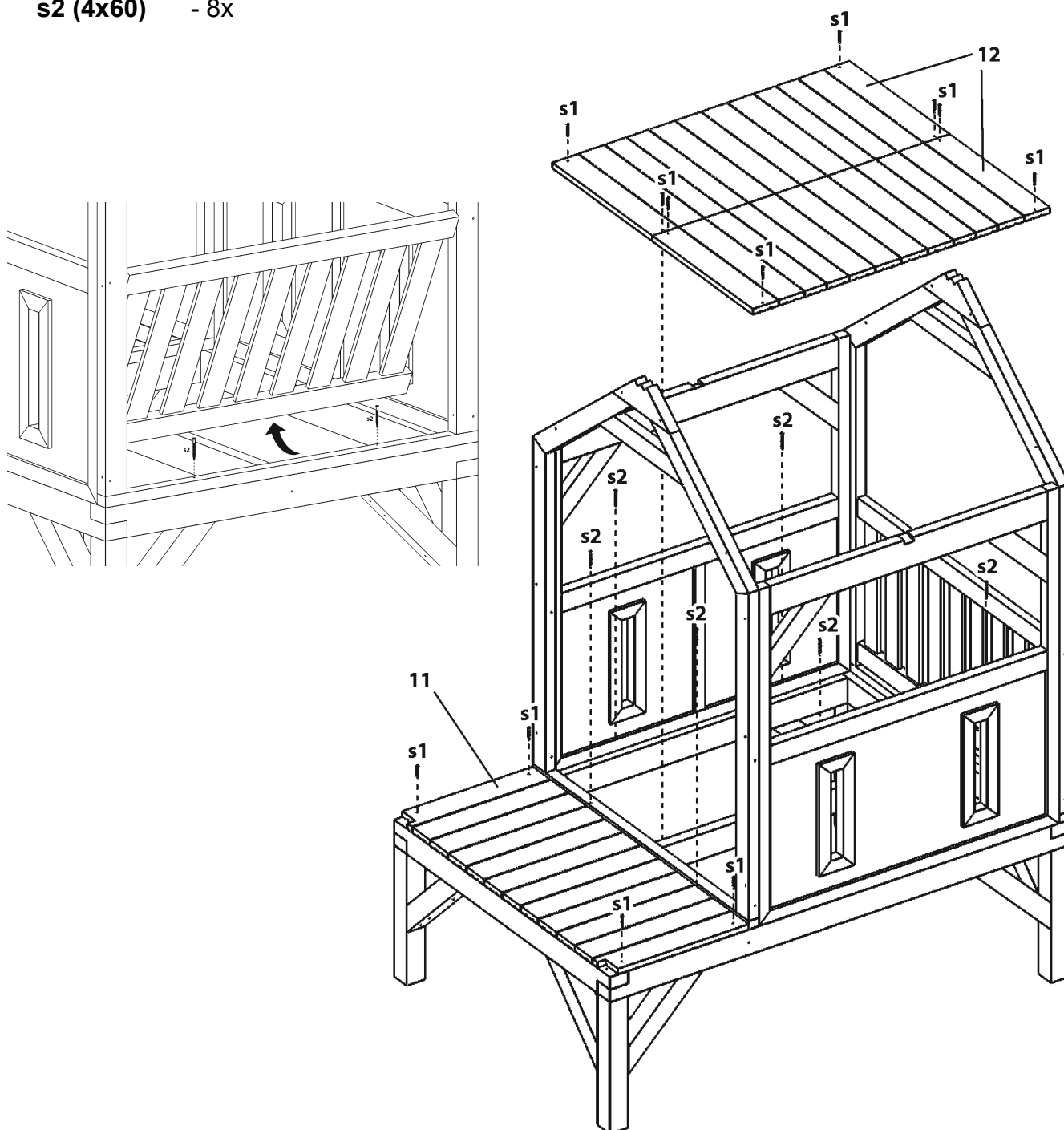
								
23	24	25	26	8x	s2	32x	s5	10x



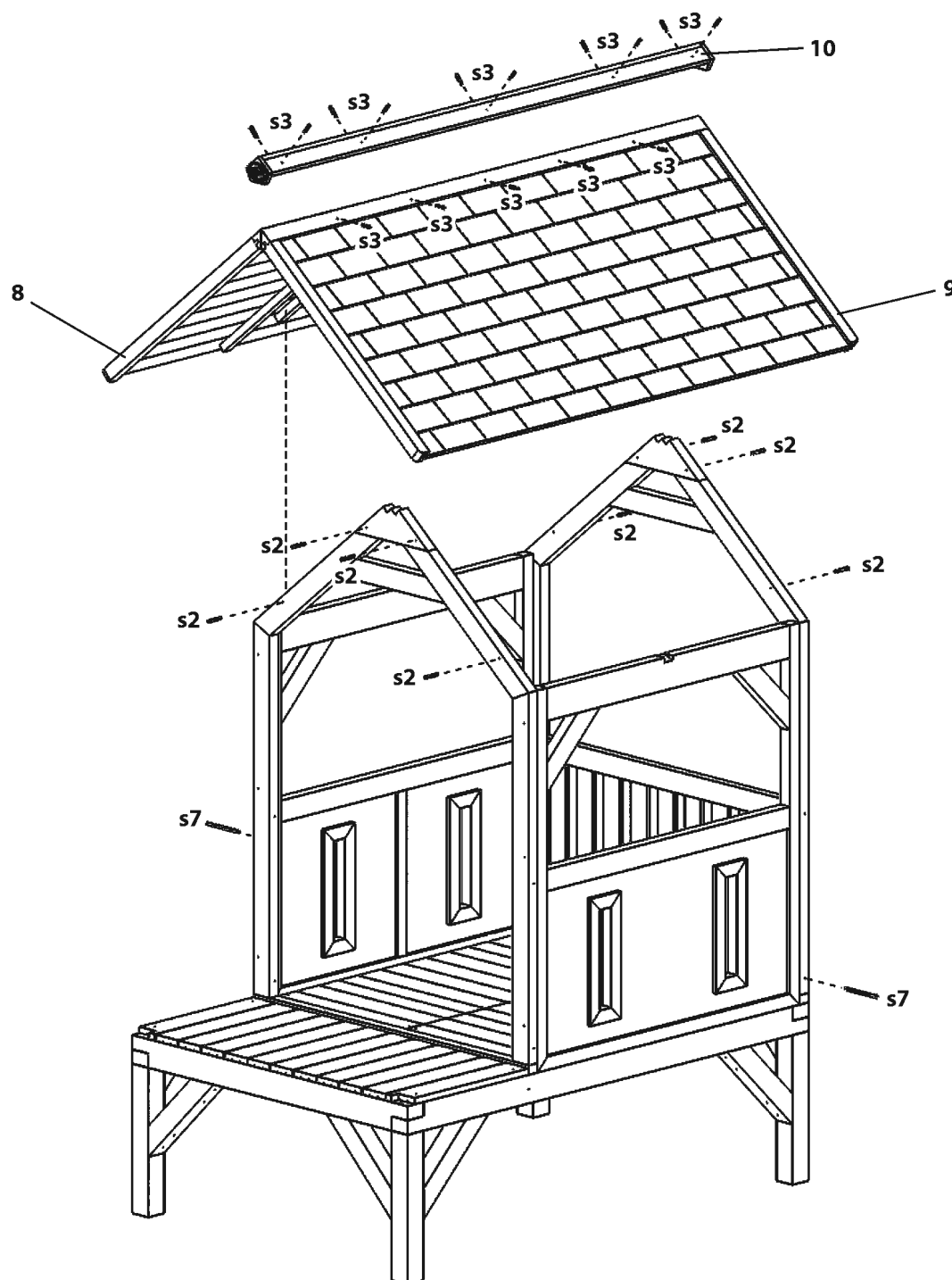
- 1
- 2
- 4 - 2x
- s2 (4x 60) - 12x



- 11**
12 - 2x
s1 (3,5x50) - 12x
s2 (4x60) - 8x



- 8
9
10
s2 (4x 60) - 8x
s3 (3,5x40) - 15x
s7 (5x120) - 2x



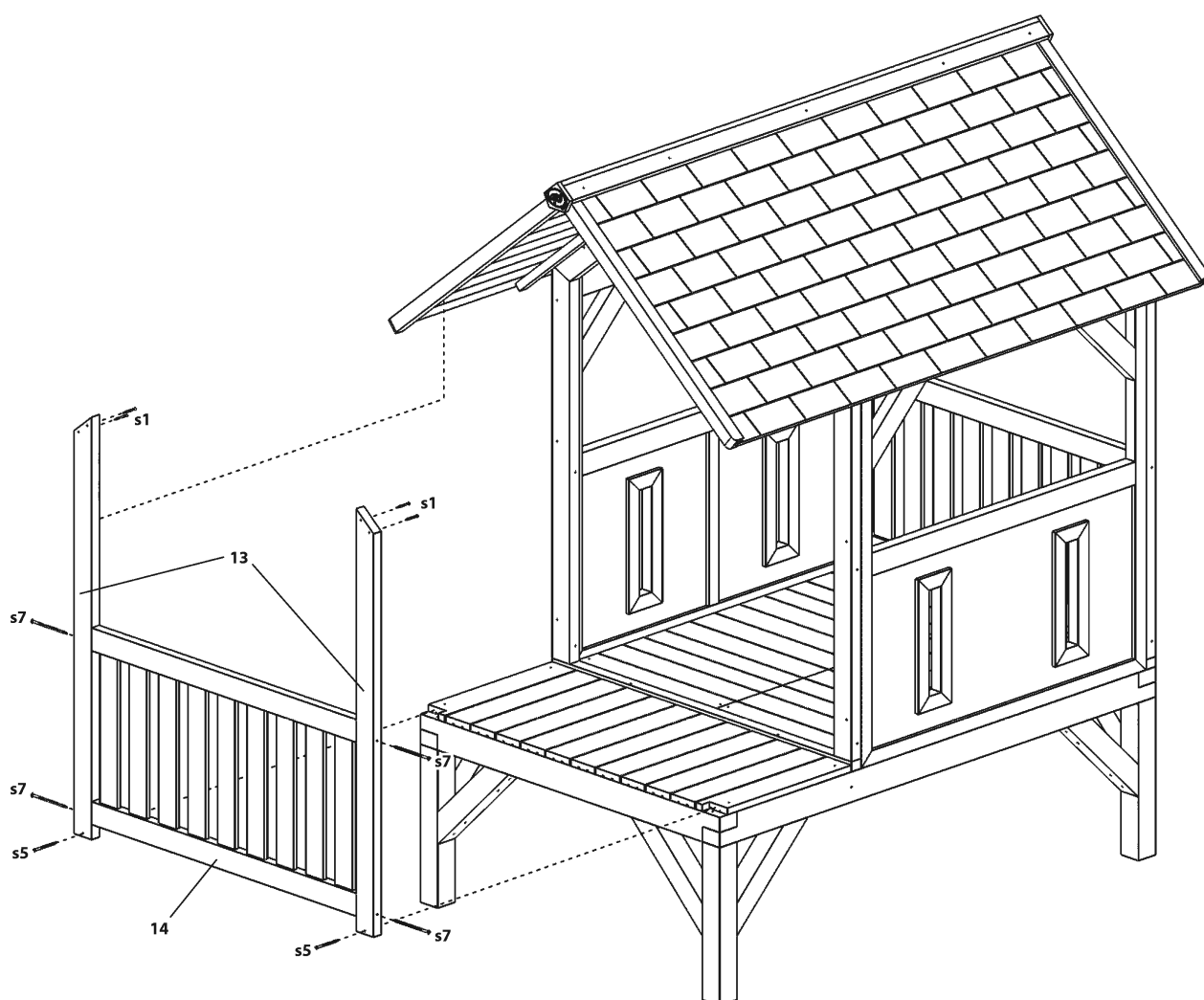
13 - 2x

14

s1 (3,5x50) - 4x

s5 (5x90) - 2x

s7 (5x120) - 4x



- 30 - 3x
- 32
- 33
- 34
- 46
- s1 (3,5x50) - 14x
- s2 (4x60) - 2x
- s5 (5x90) - 4x

