BIO STEFAN

METAL GARDEN SHED

LAMELLOT



Assembly instructions

LAMELLOT

METAL GARDEN SHED

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Important assembly notice

Read before starting assembly

Do not fully tighten the screws during assembly.

Only fully tighten all screws once every component of the LAMELLOT garden shed has been assembled and correctly aligned.

Before final tightening, check that the garden shed is level and plumb. Also check that all corners are square.

Align first, then tighten.

Check level, plumb and right angles.

Safety, preparation and care

General safety instructions

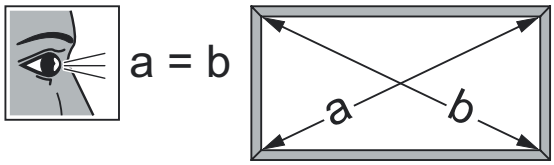
- Read these assembly instructions in full before starting and keep them for future reference. Pass them on to anyone else involved in assembly.
- Do not allow children to play unsupervised with components or packaging. Keep small parts in a safe place (choking and suffocation hazard).
- Metal components may have sharp edges. Wear suitable protective gloves and, where possible, have two people handle large components.

Before assembly

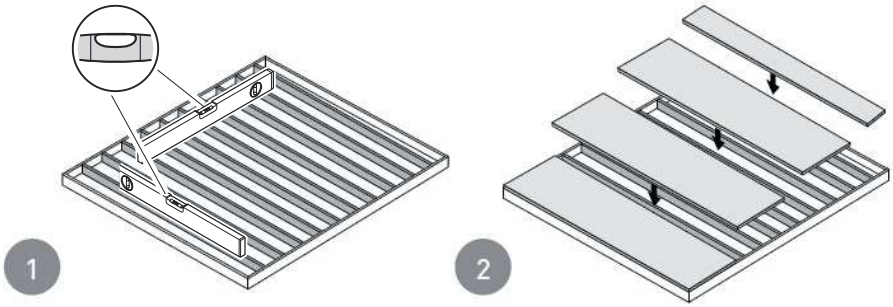
- Install the garden shed only on a firm, level surface with adequate load-bearing capacity. Check local foundation and anchoring requirements.
- Check the contents against the parts list and have all necessary tools ready.
- Remove protective films during or immediately after assembly in accordance with the instructions for each component. Use cardboard or soft padding to prevent scratches.

Care and cleaning

- Regularly remove leaves, dirt and snow, especially from roof surfaces and drainage points. Observe the permissible roof load.
- Clean powder-coated metal surfaces with a soft cloth and suitable mild cleaning products. Do not use abrasive cleaners.
- Remove deposits promptly, as they may retain moisture and damage the finish. Provide an appropriate moisture barrier or ground drainage where necessary.



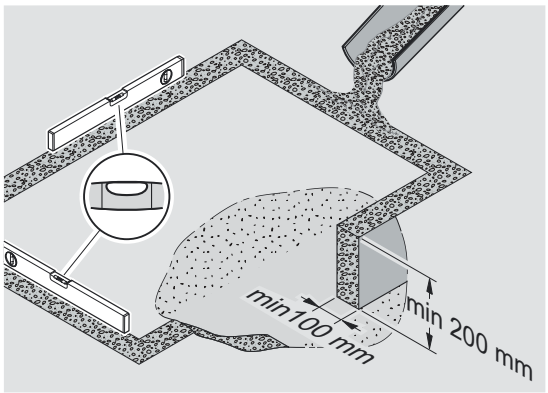
A

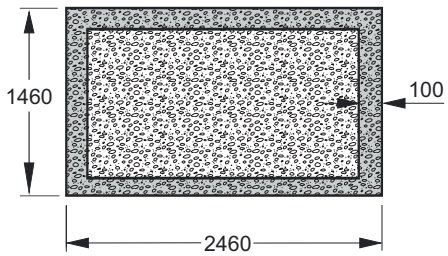


B



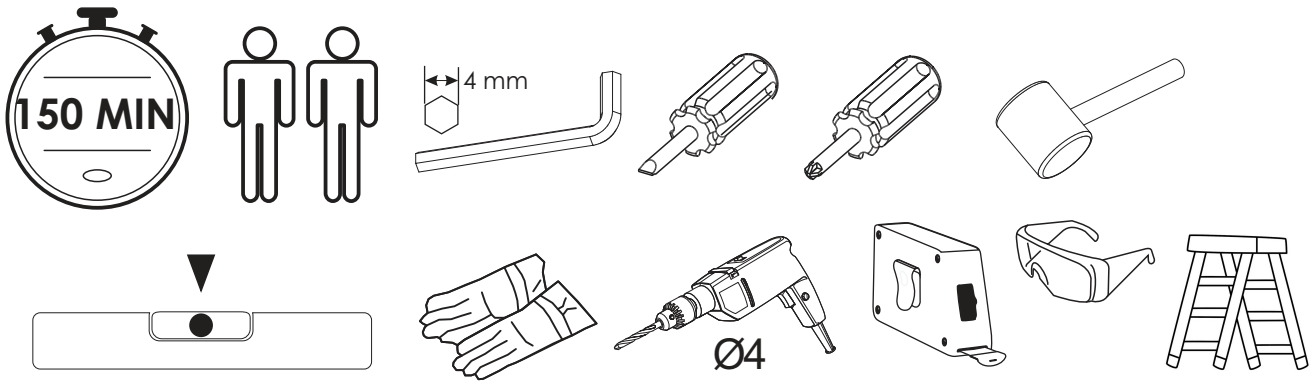
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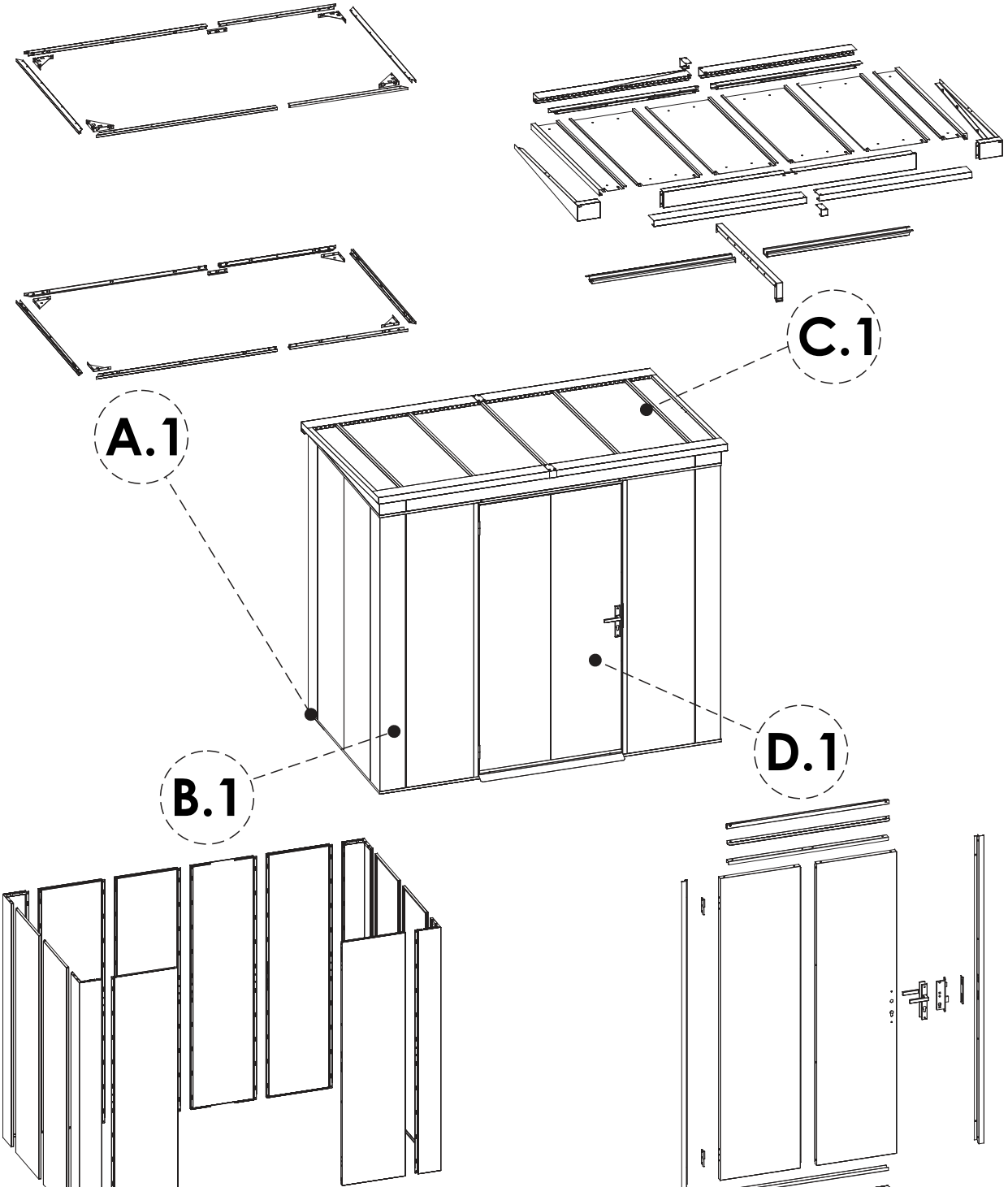






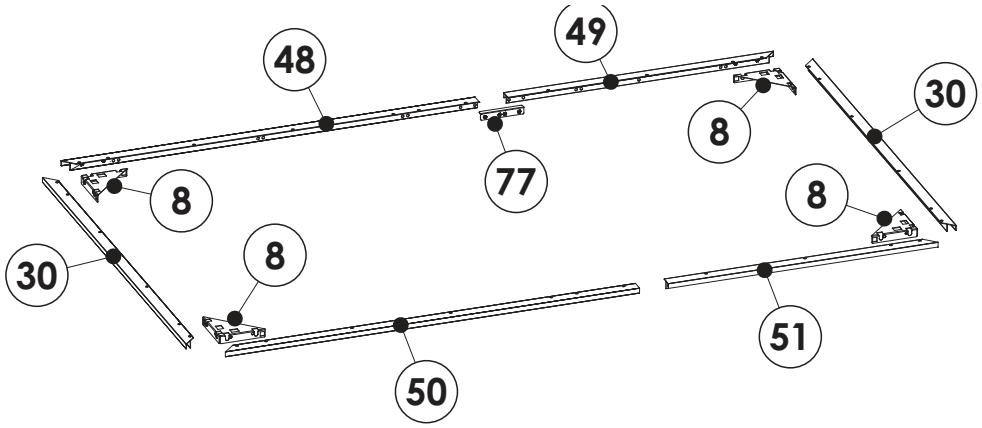
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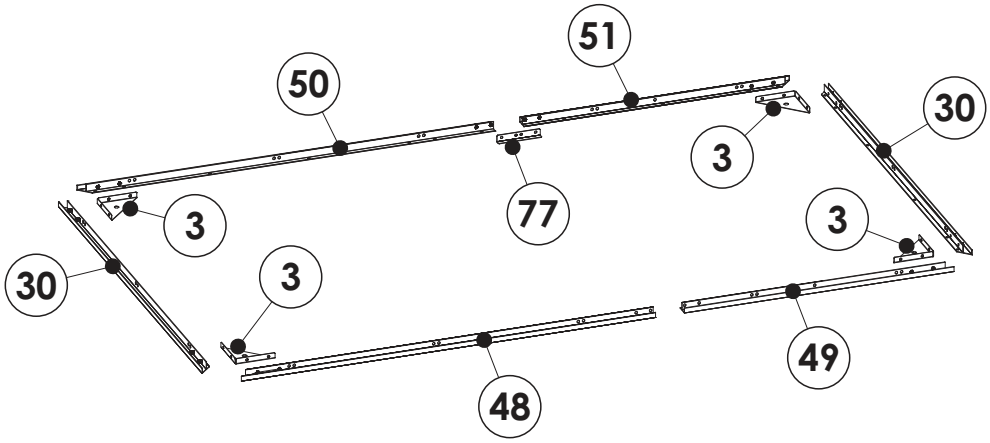




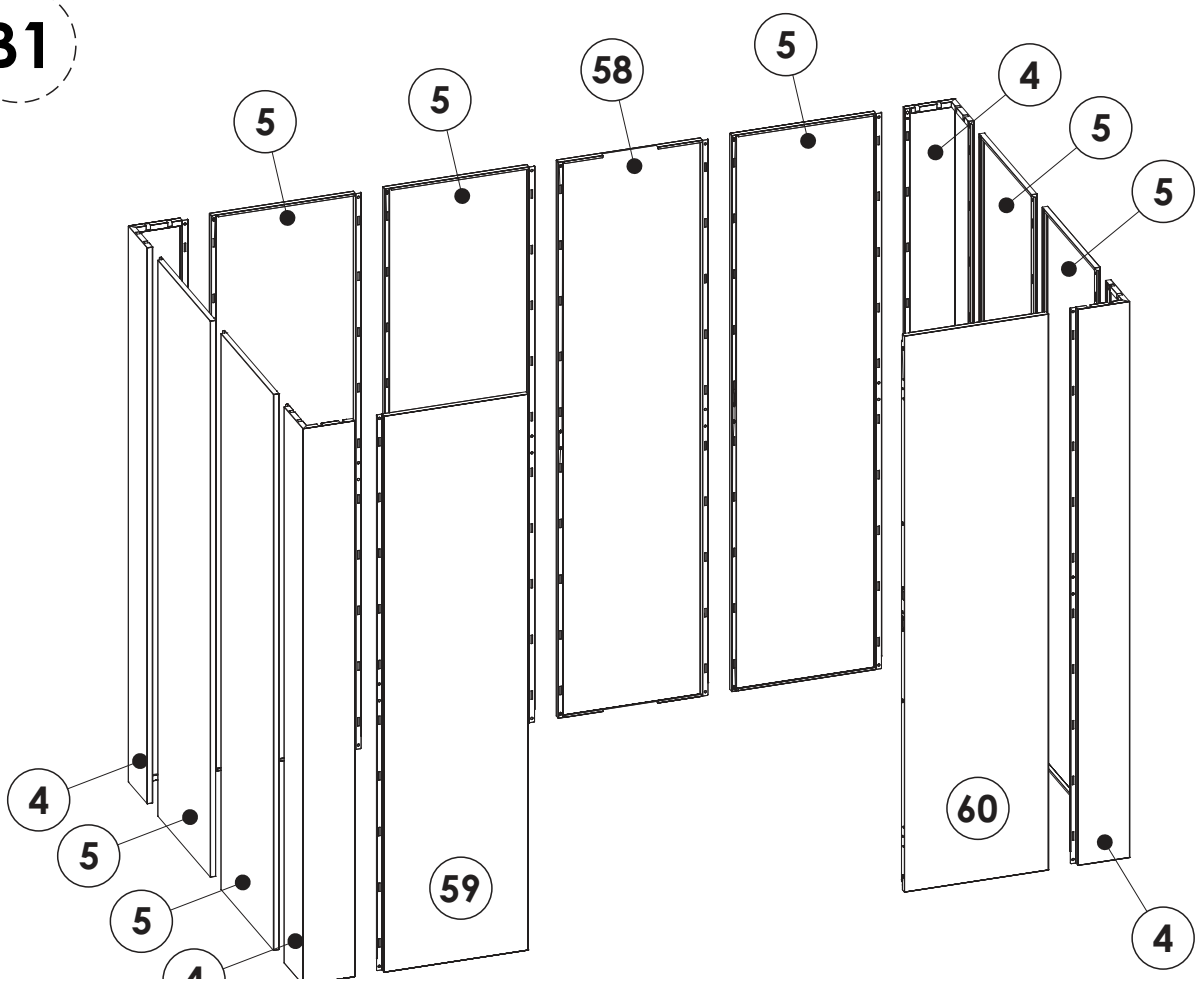
List of components

A1



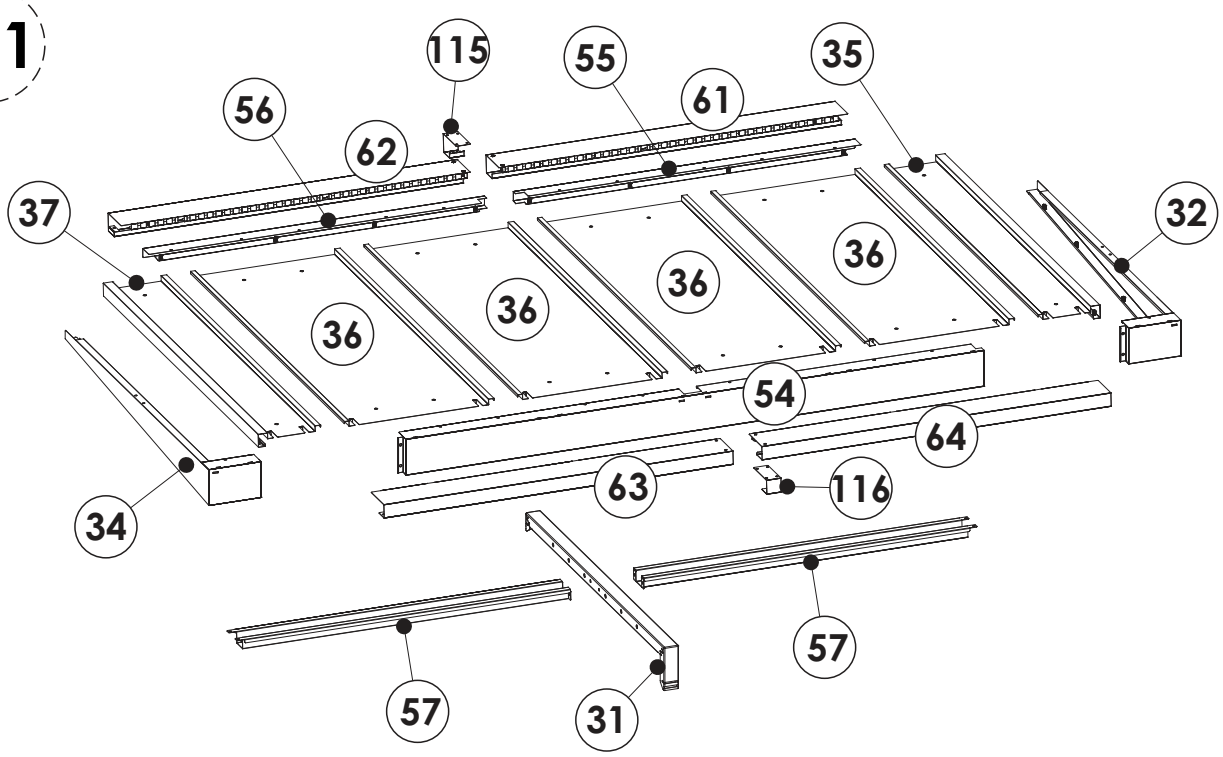


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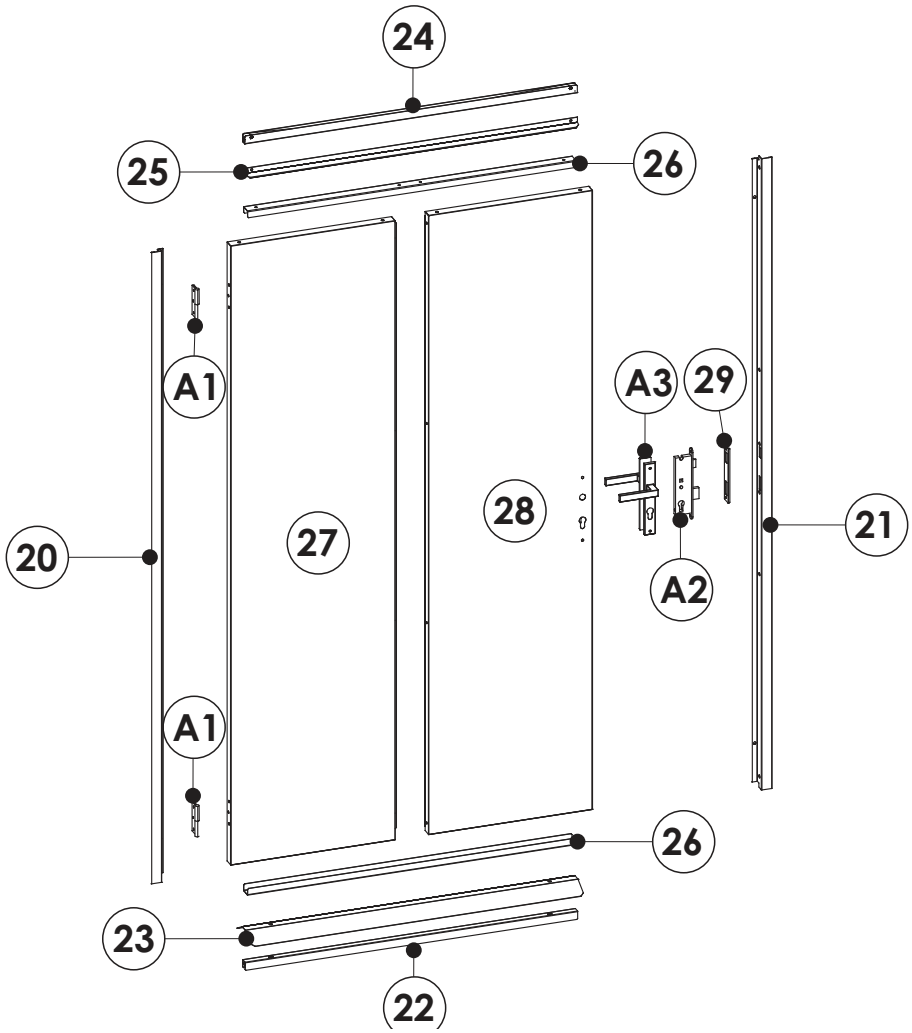


List of components

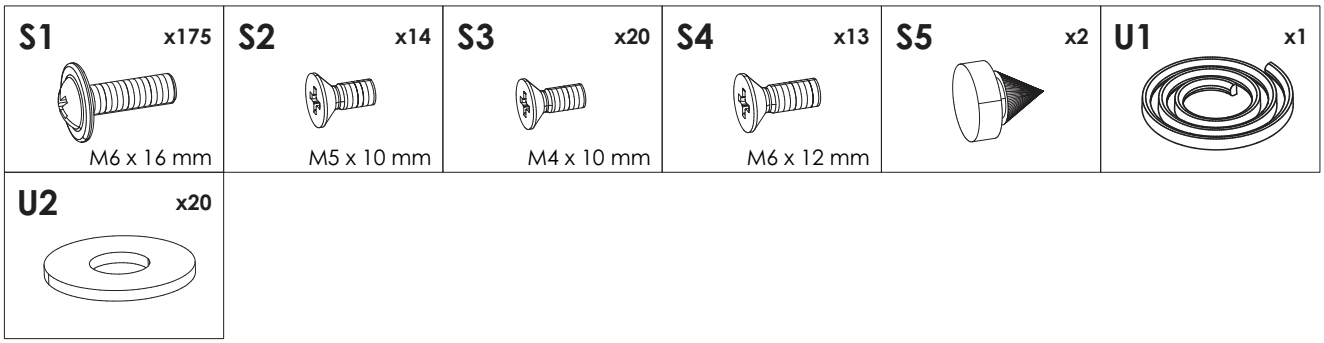
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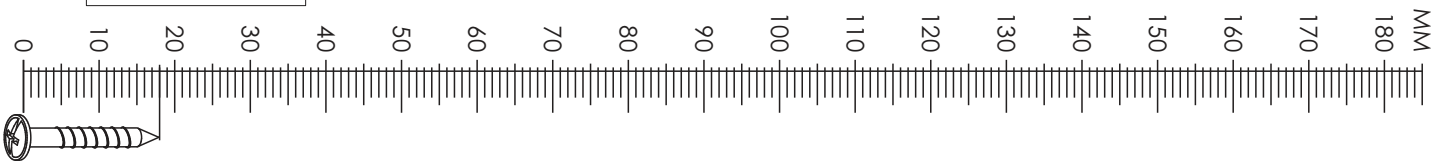


D1

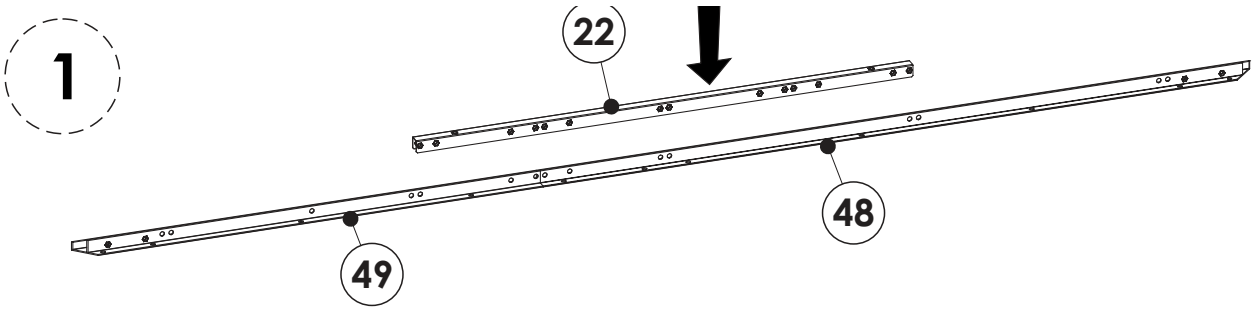


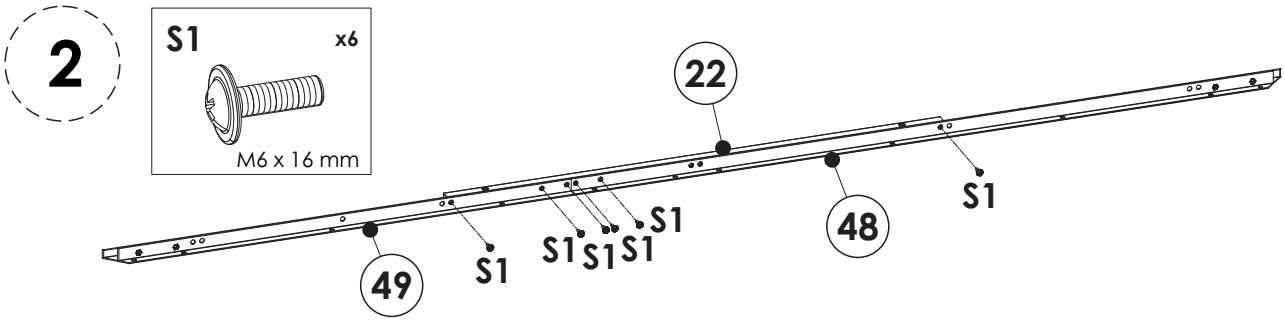
List of components

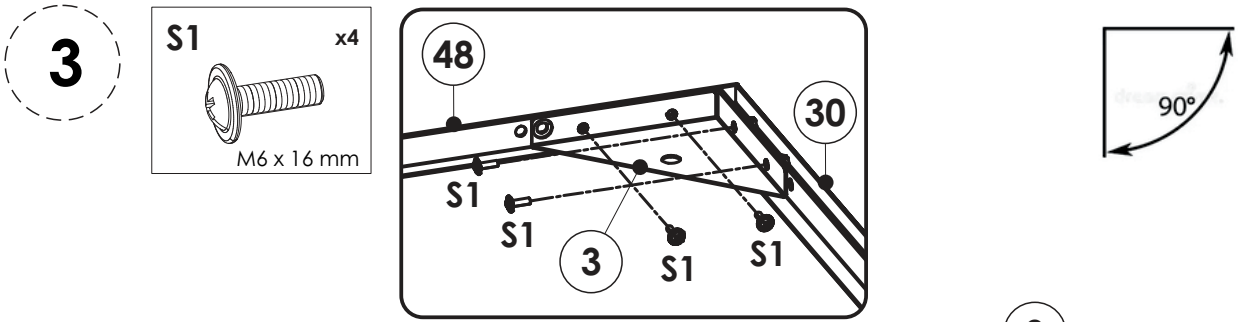


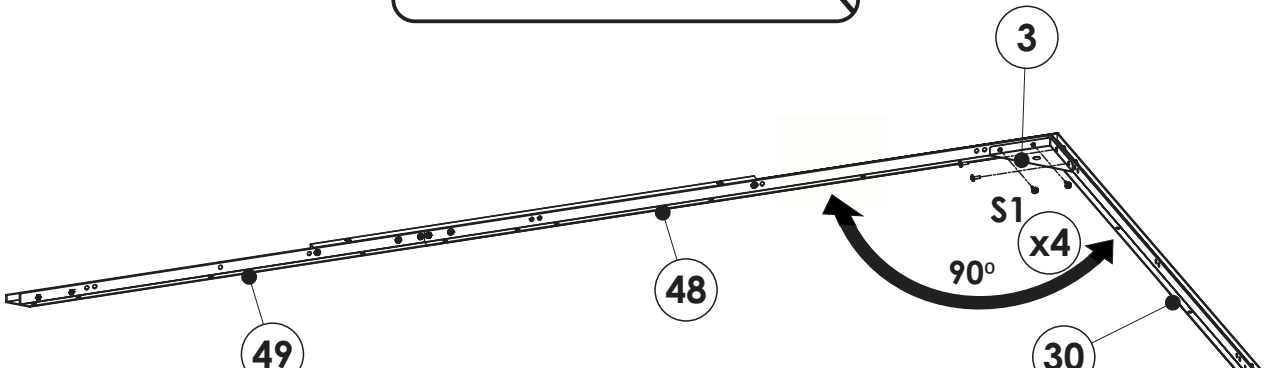


2. Start assembly

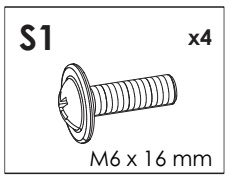


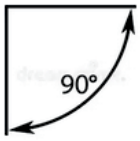


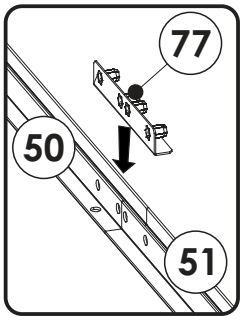


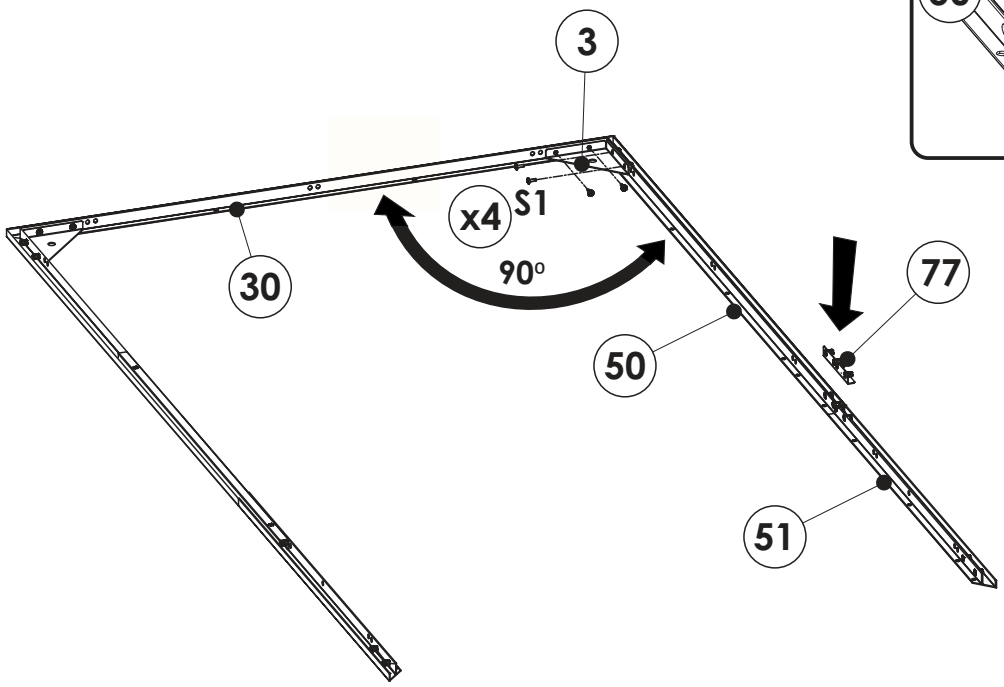


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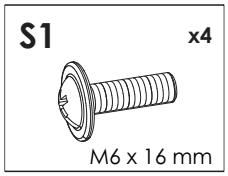

S1
x4
M6 x 16 mm

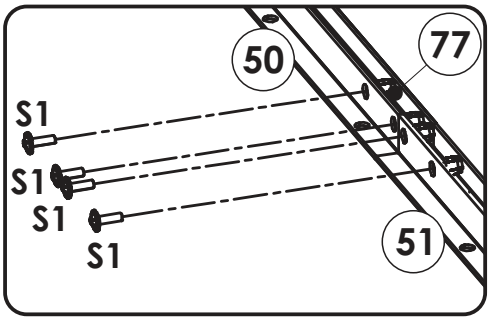

90°

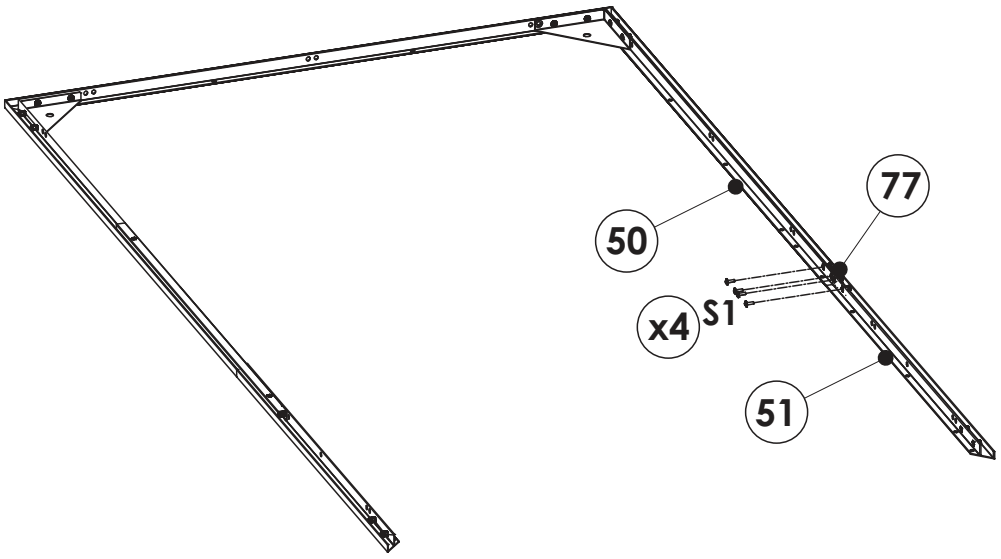

77
50
51


3
x4
S1
90°
30
77
50
51

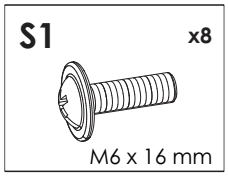
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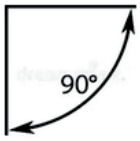

S1
x4
M6 x 16 mm

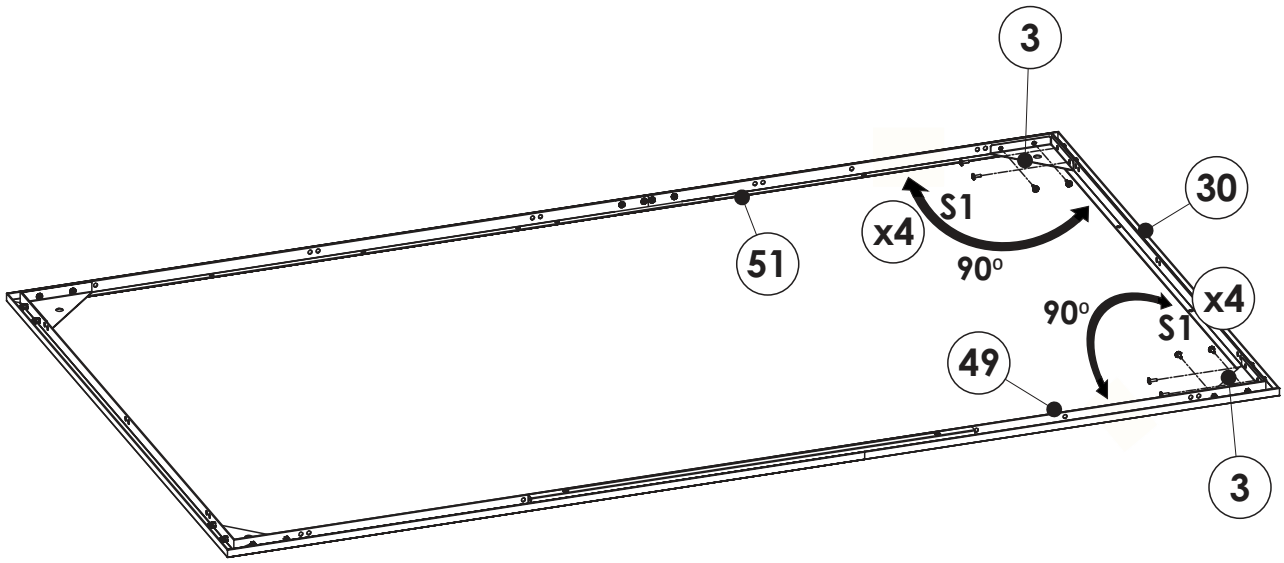

50
77
S1
S1
S1
S1
51


77
50
x4
S1
51

6

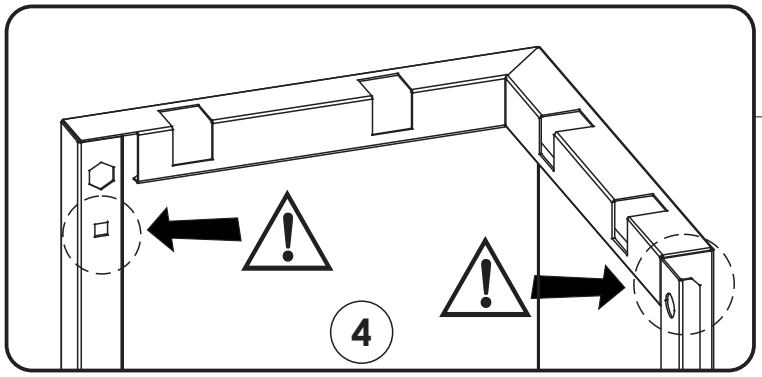




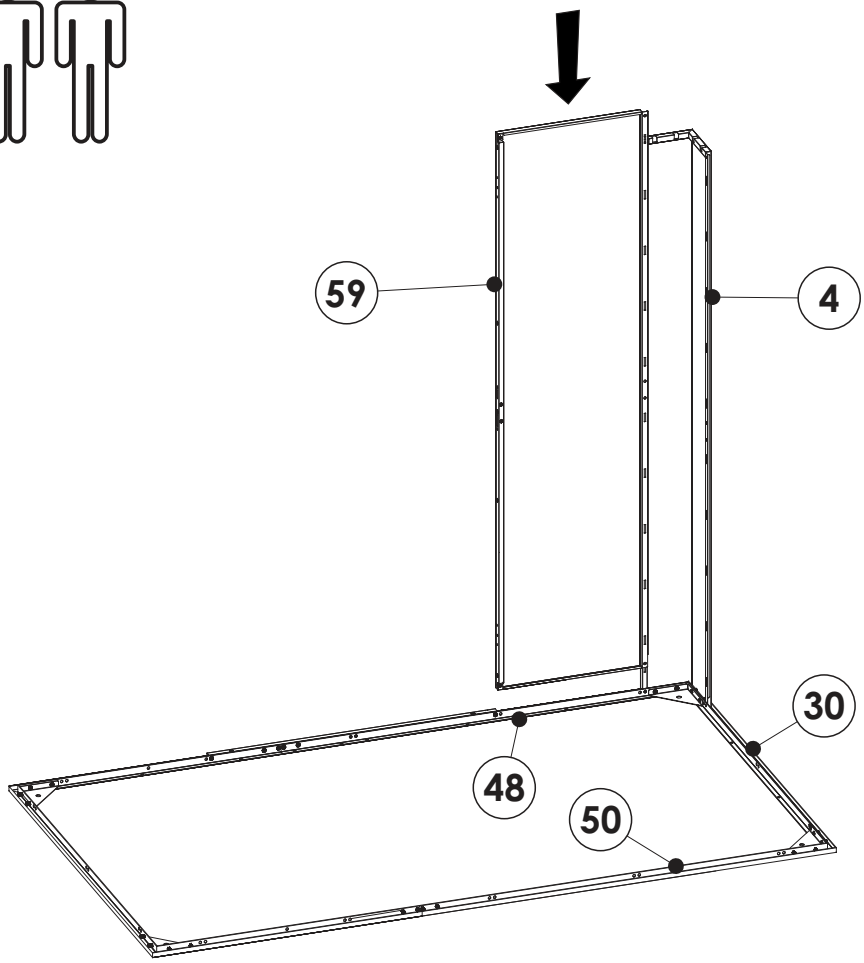


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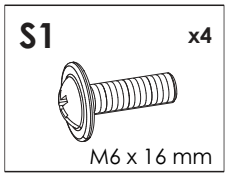


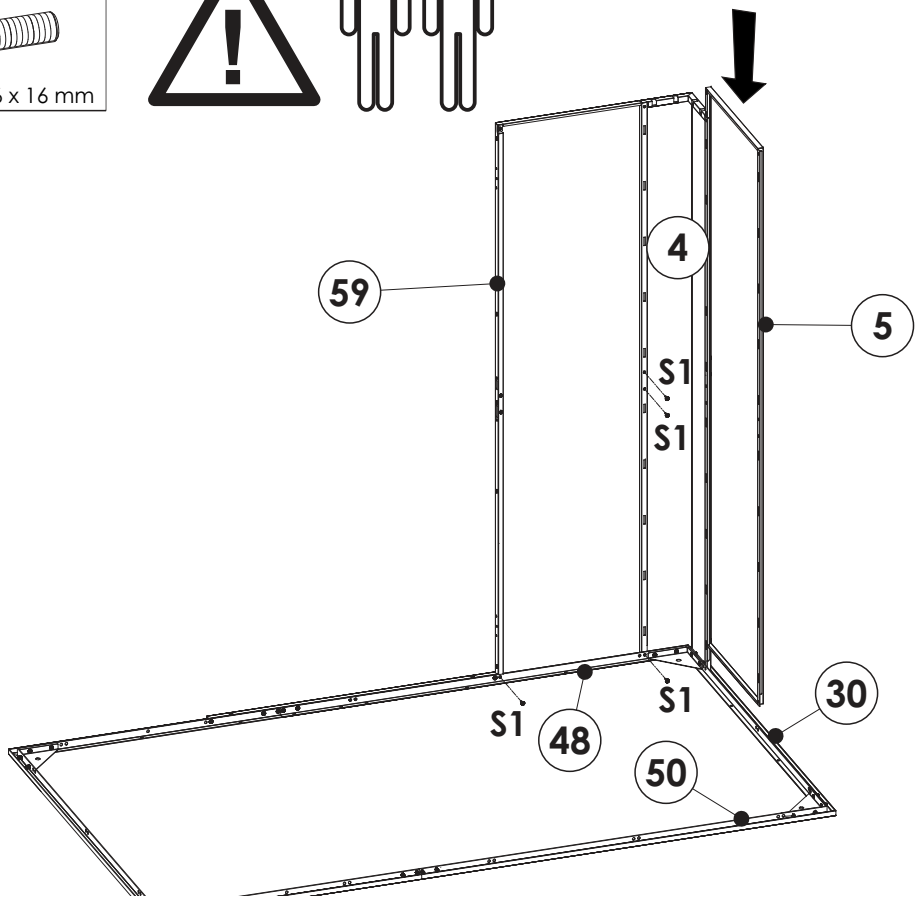


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9

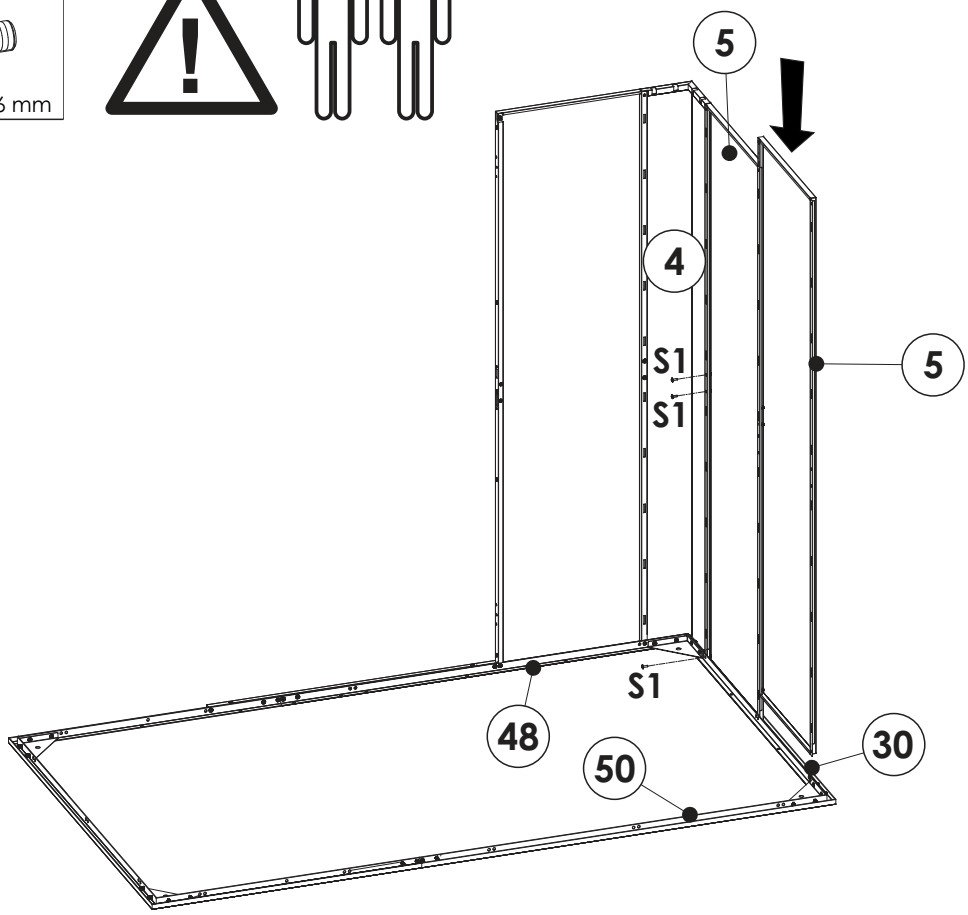




10

S1 x3

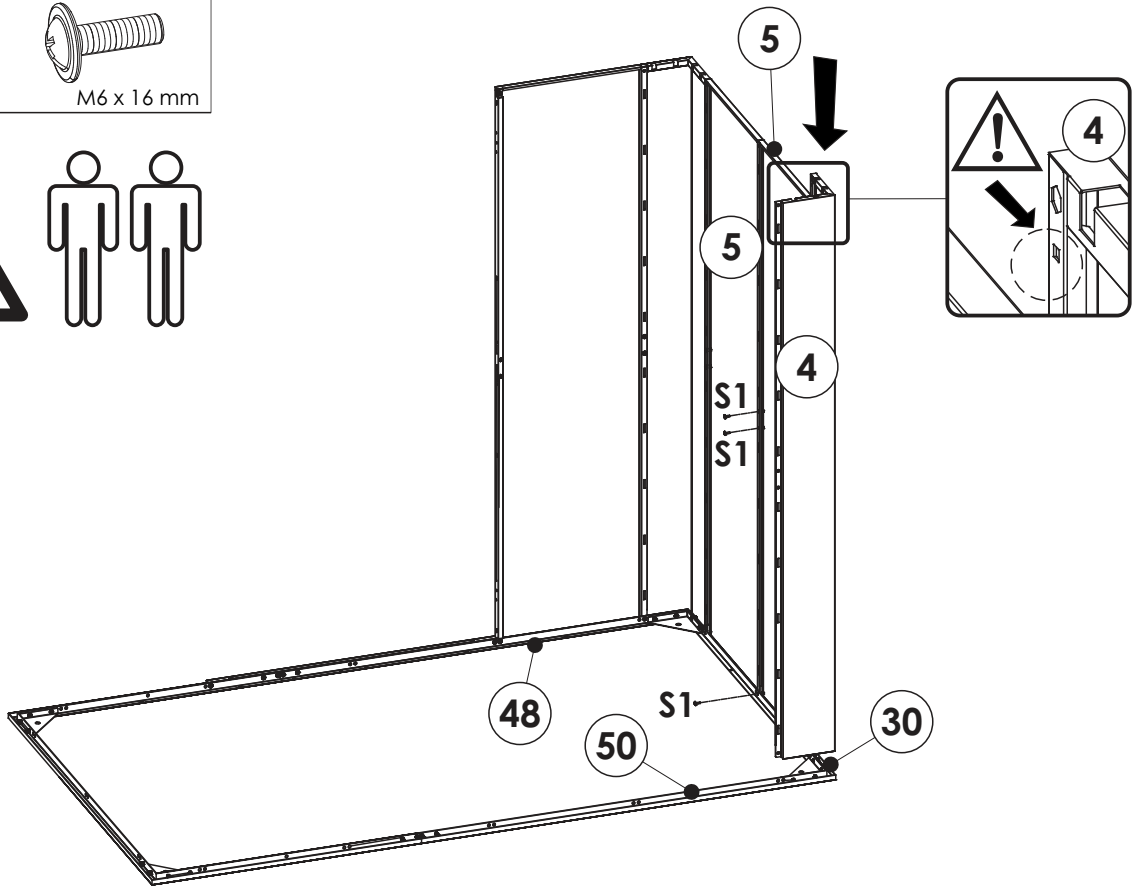
M6 x 16 mm



11

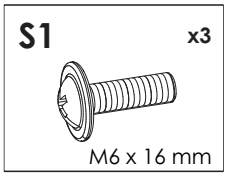
S1 x3

M6 x 16 mm

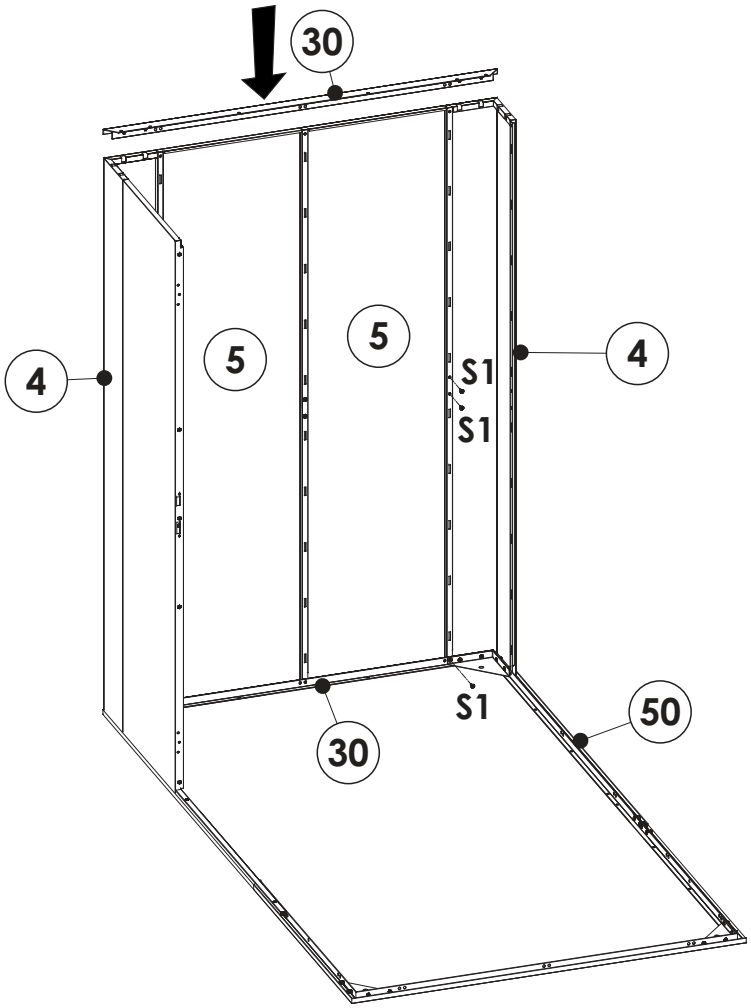


12

S1 x3

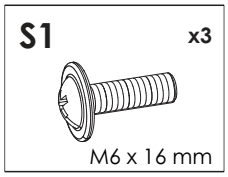




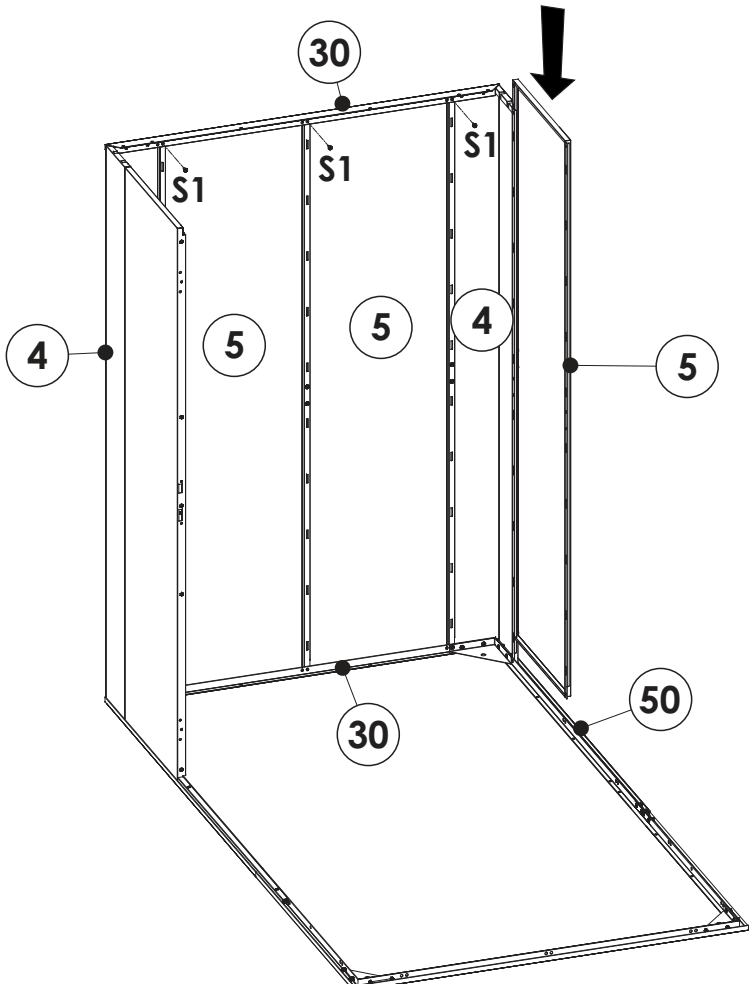


13

S1 x3

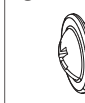






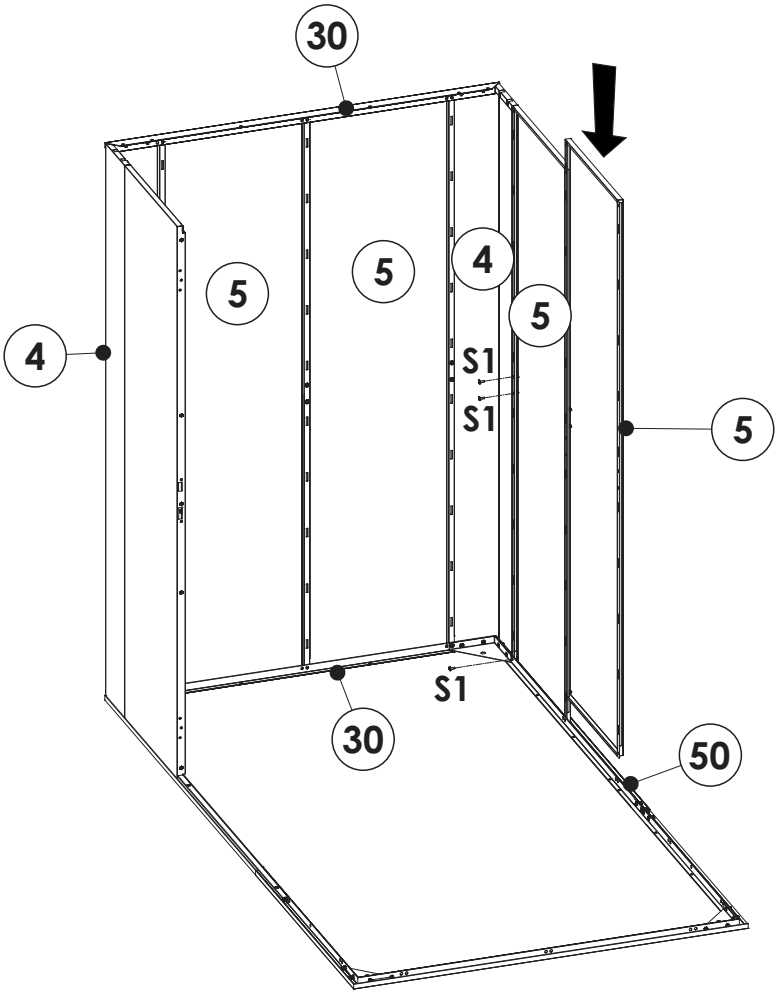
14

S1 x3



M6 x 16 mm





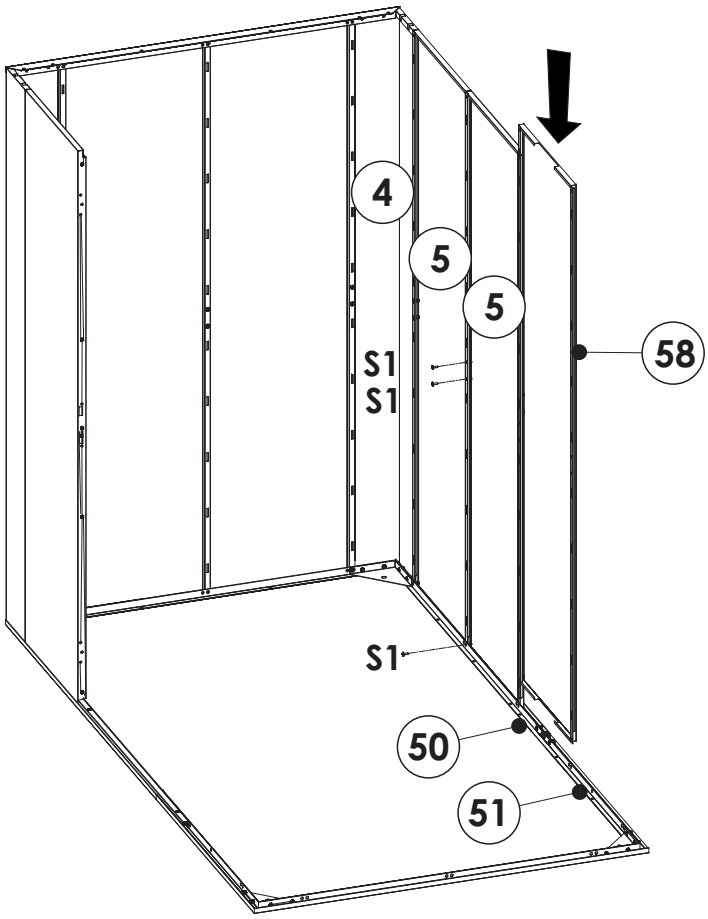
15

S1 x3



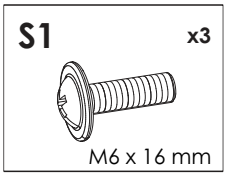
M6 x 16 mm



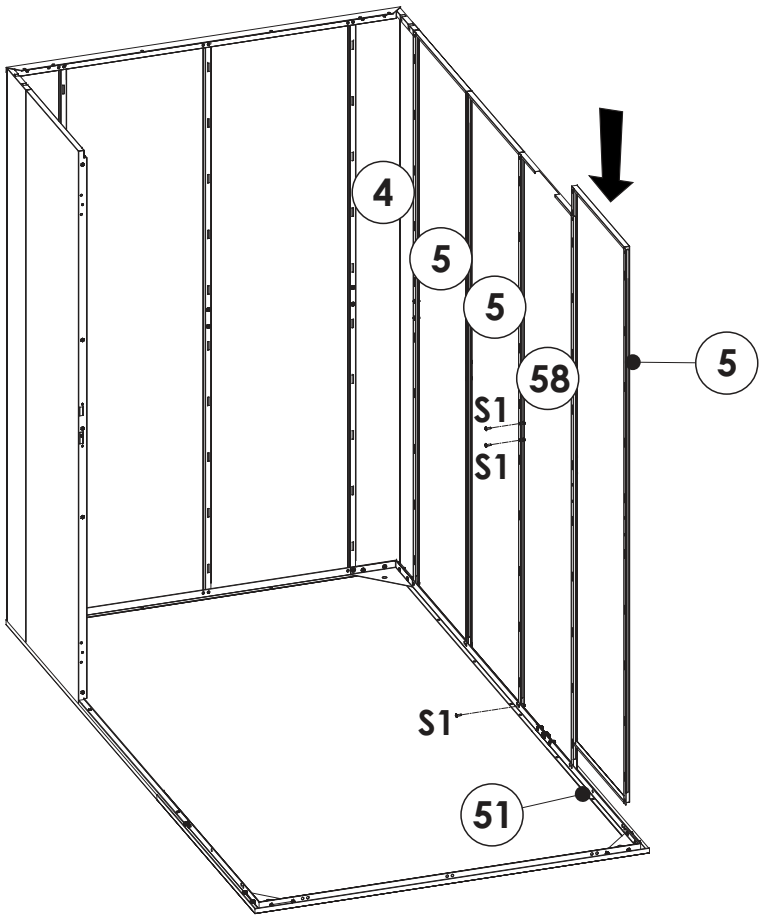


16

S1 x3

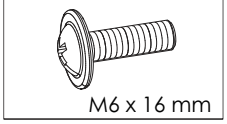




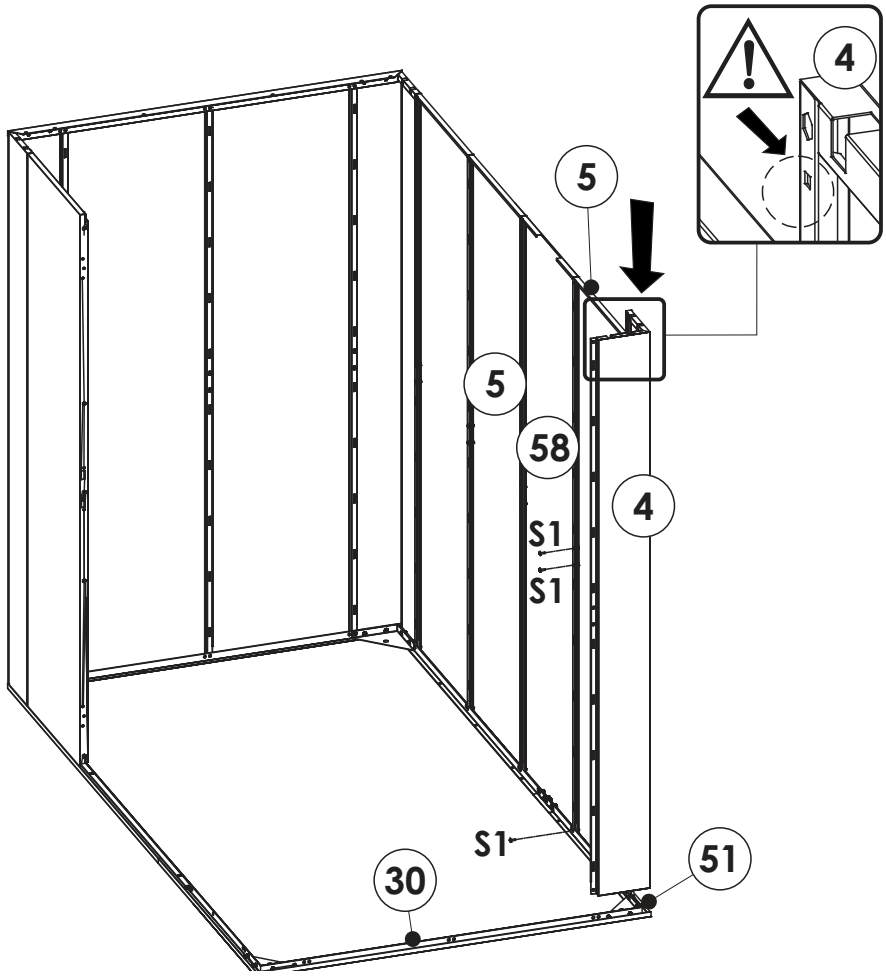


17

S1 x3

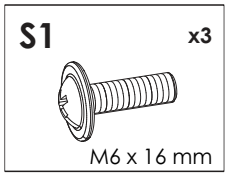




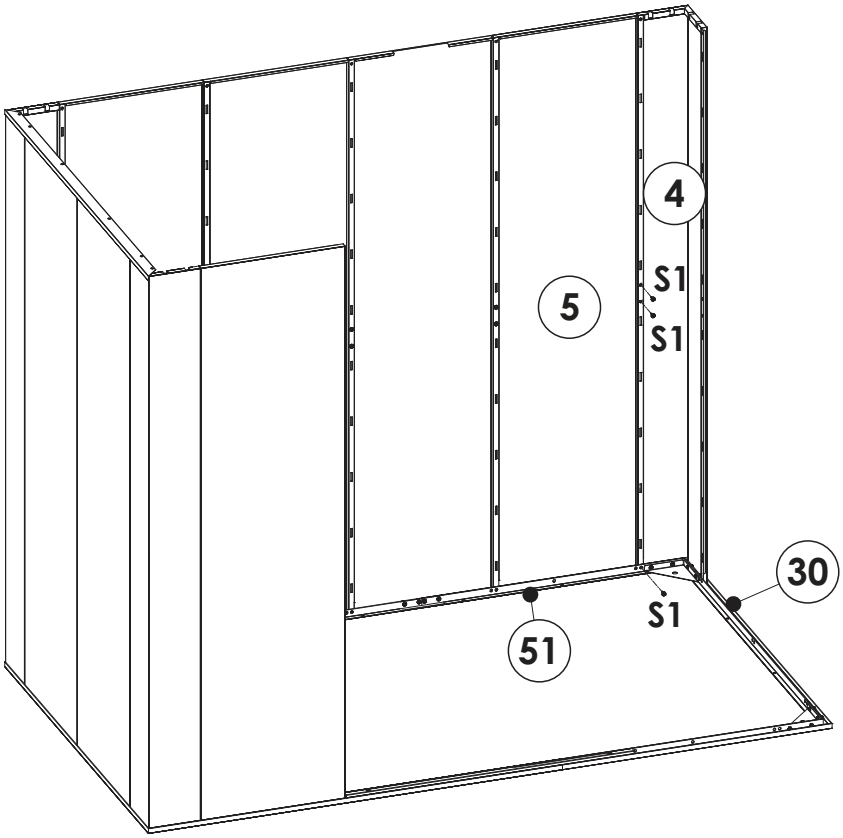


18

S1 x3

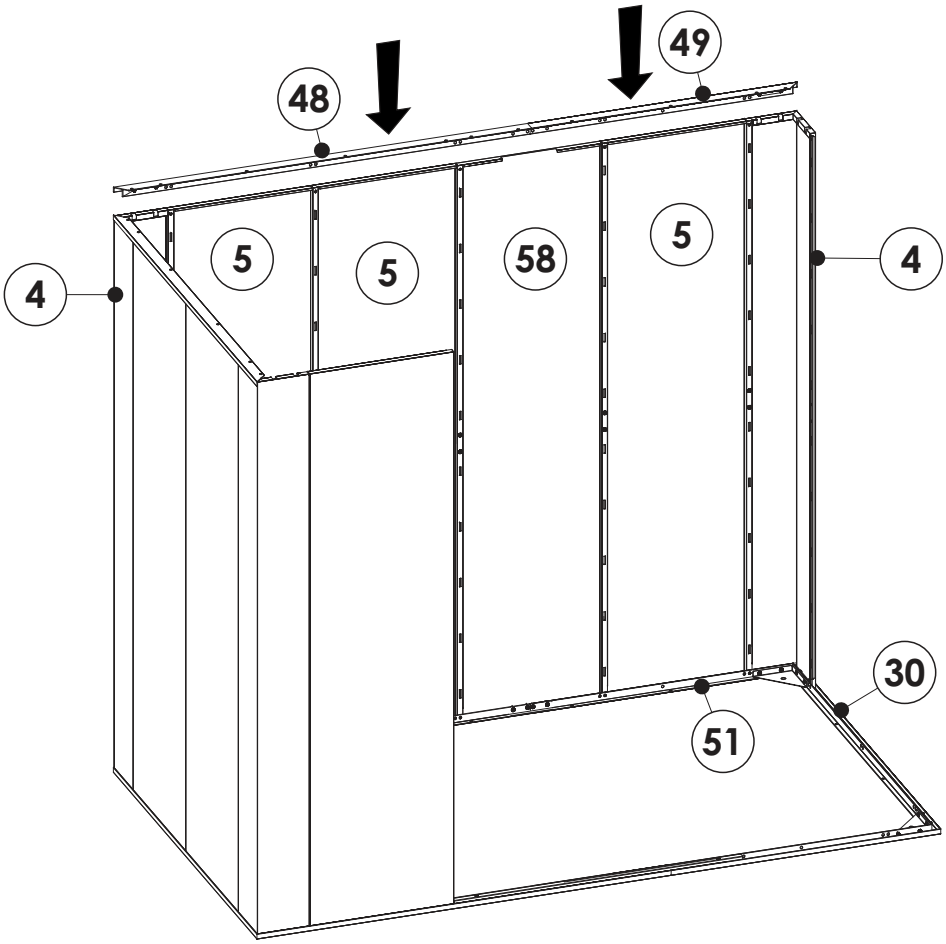






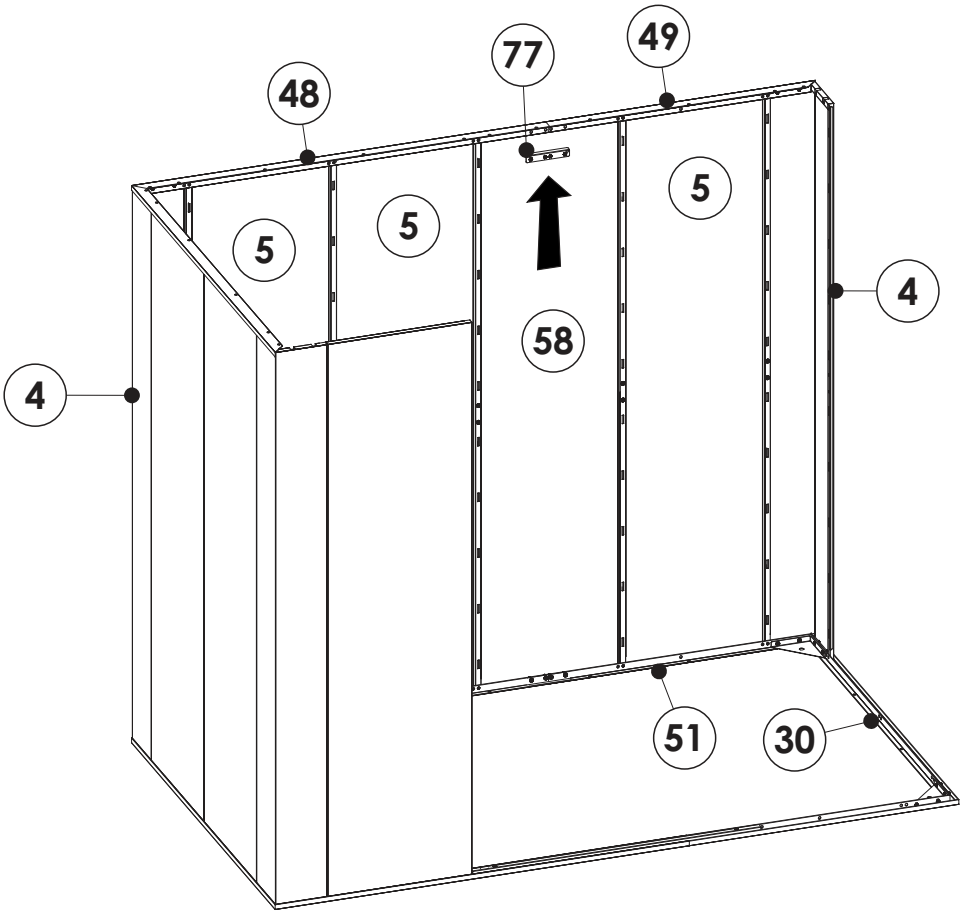
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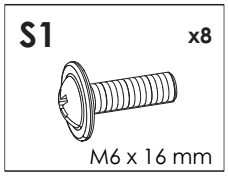


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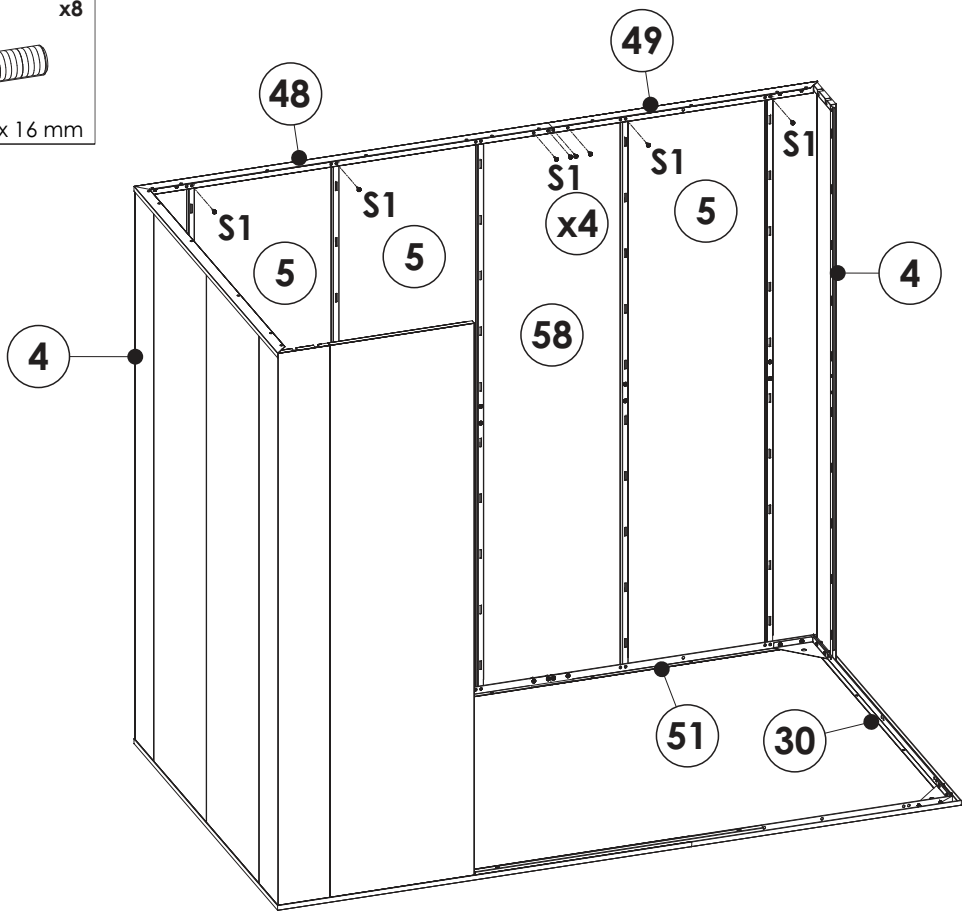



48
77
49
5
5
5
4
58
4
51
30

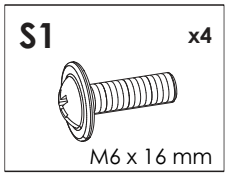
21


S1
x8
M6 x 16 mm

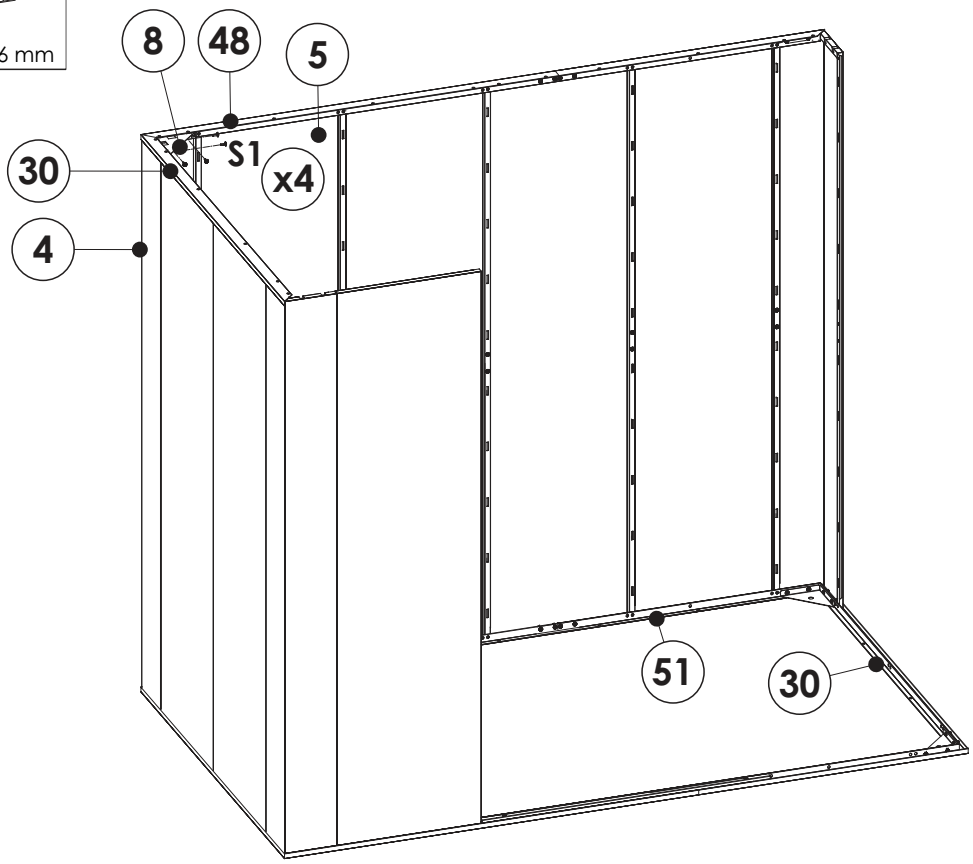



49
48
S1
S1
S1
S1
S1
x4
5
5
5
4
4
58
51
30

22

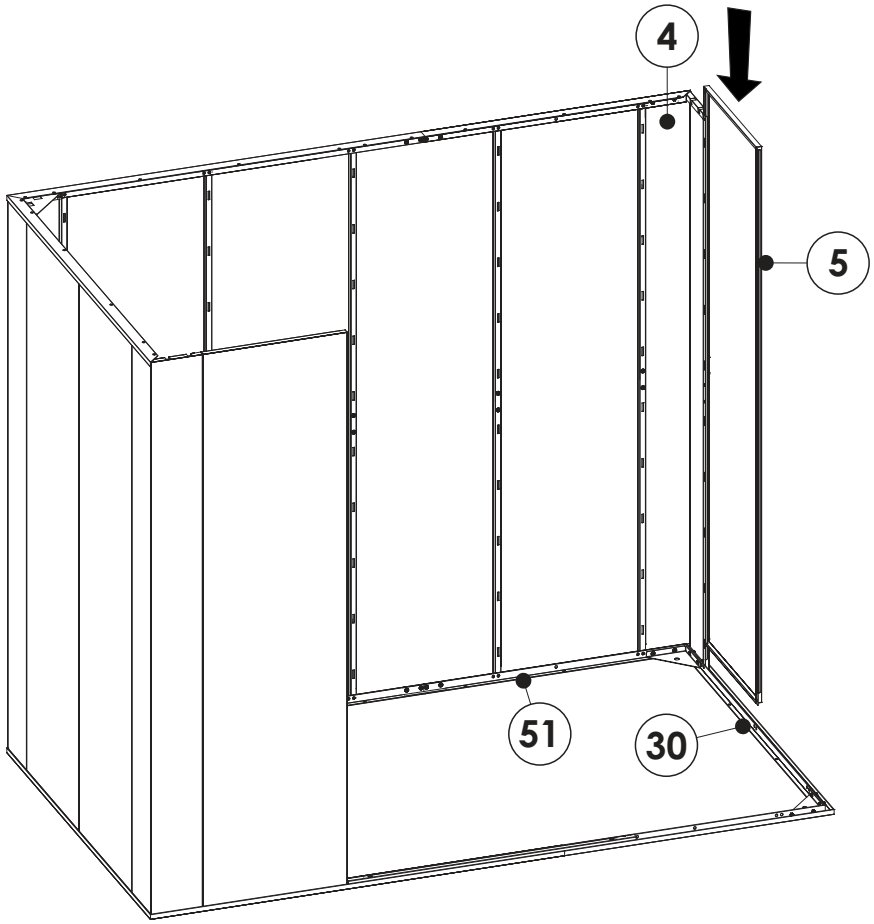






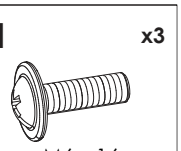
23



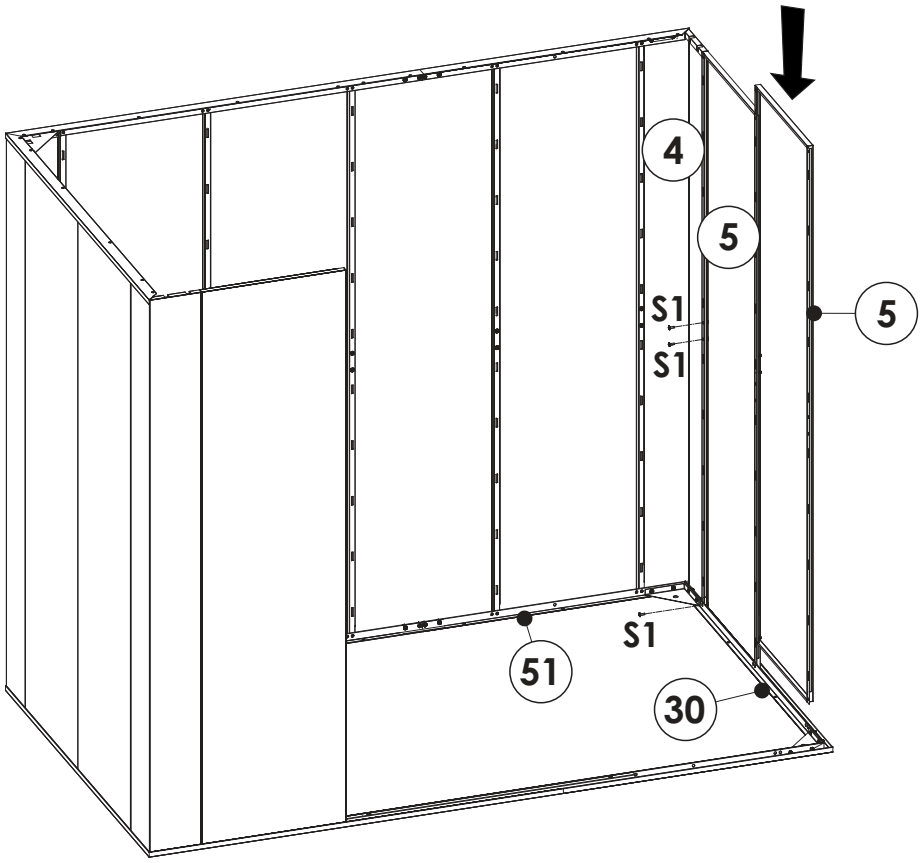


24

S1 x3

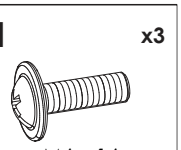






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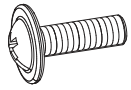
S1 x3





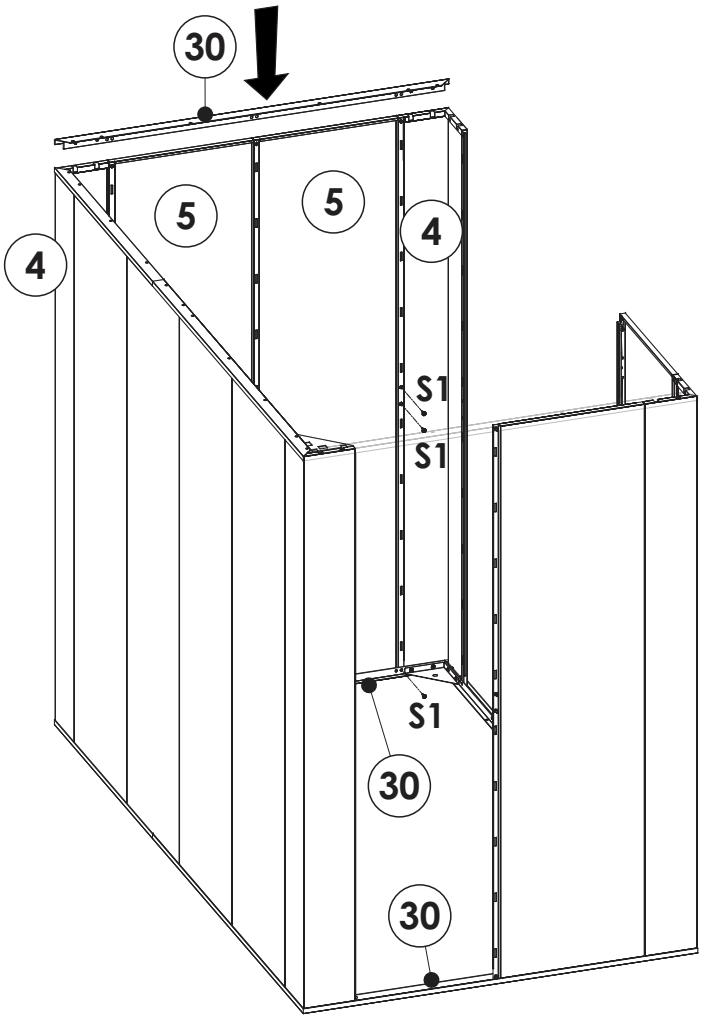
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S1 x3



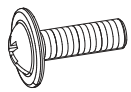
M6 x 16 mm





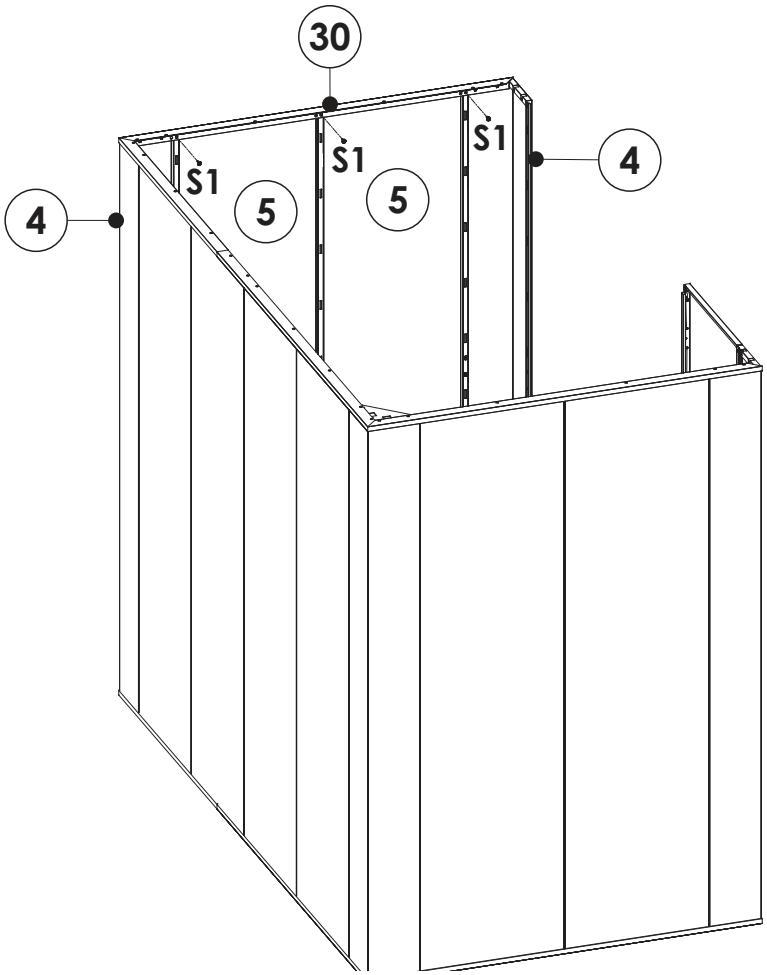
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S1 x3



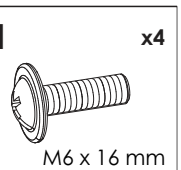
M6 x 16 mm





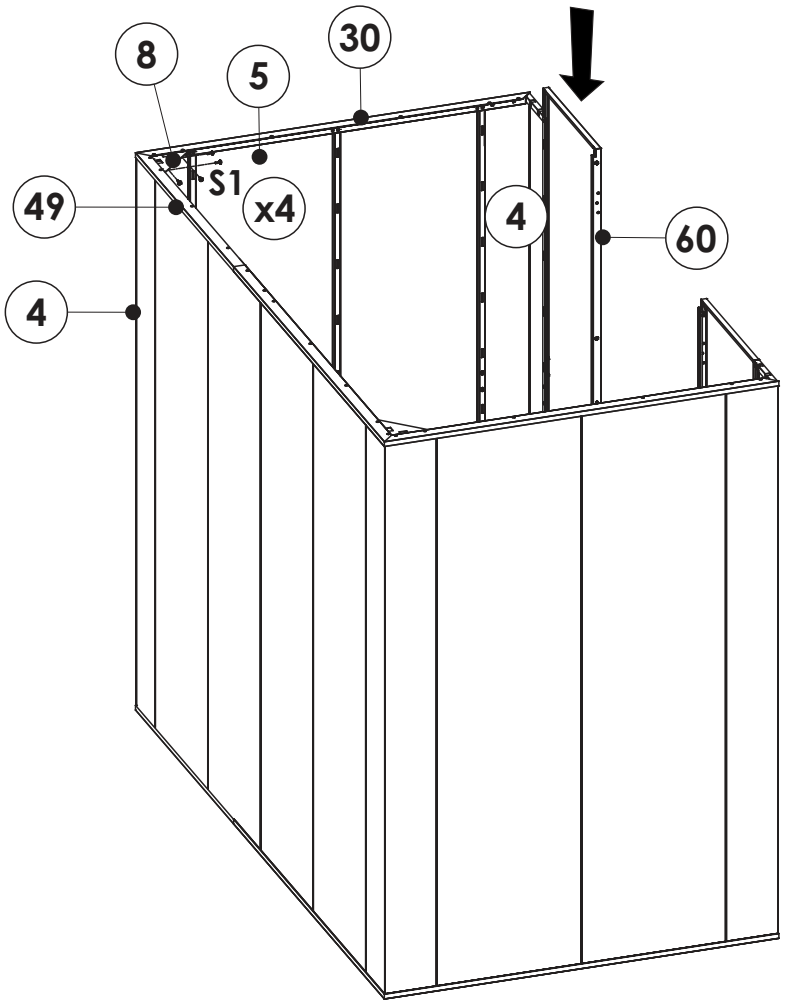
28

S1 x4



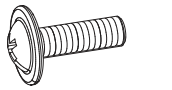
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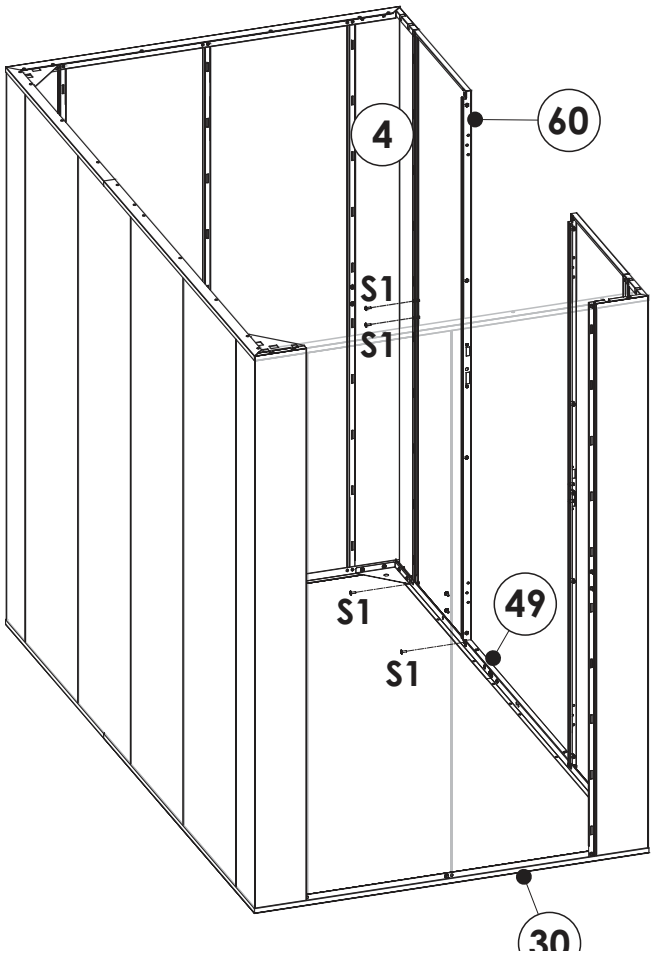
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S1 x4



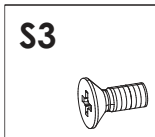
M6 x 16 mm



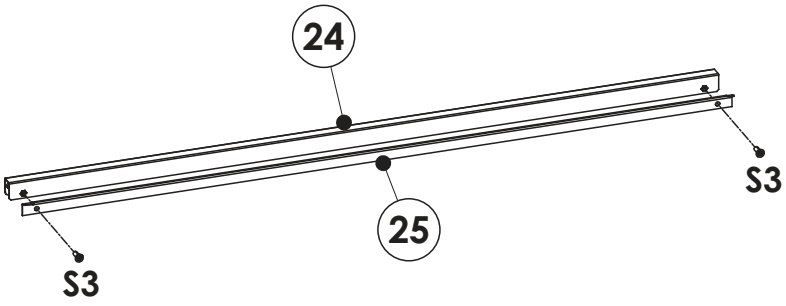


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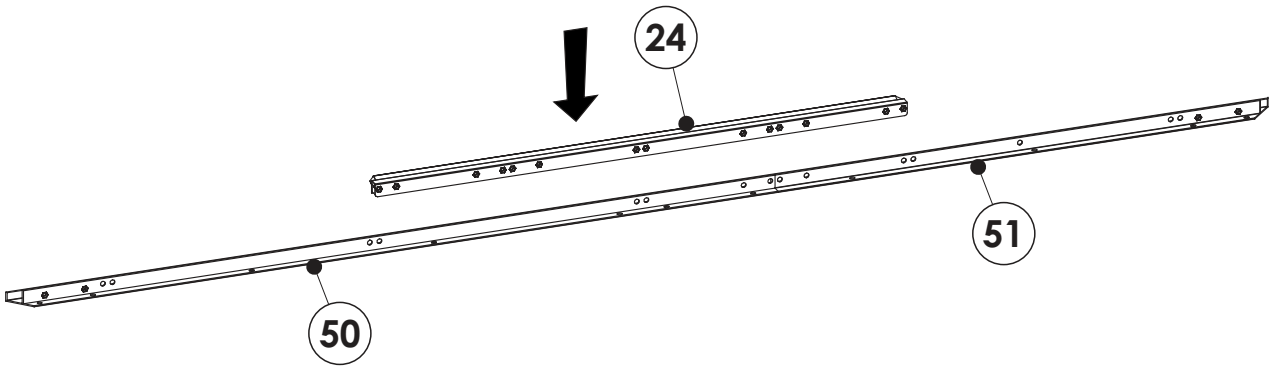
S3 x2



M4 x 10 mm



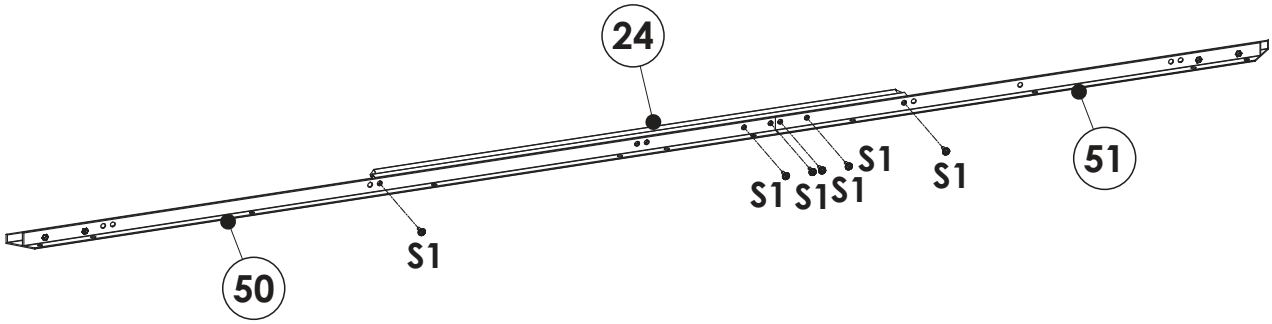
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32

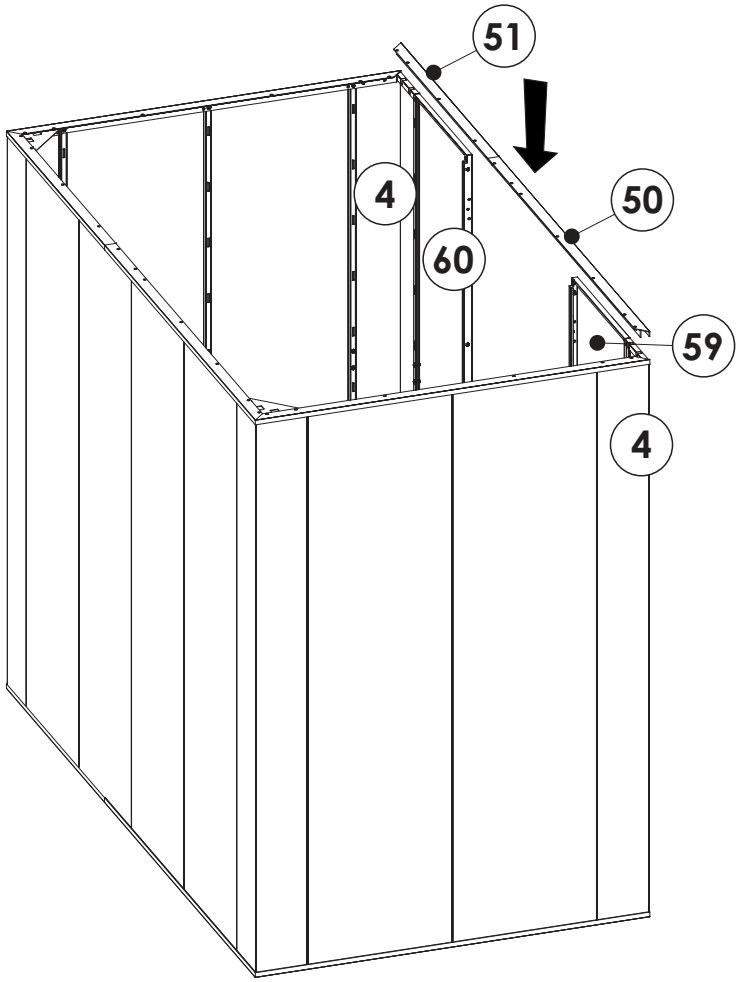
S1 x6

M6 x 16 mm

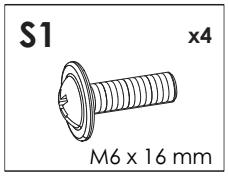


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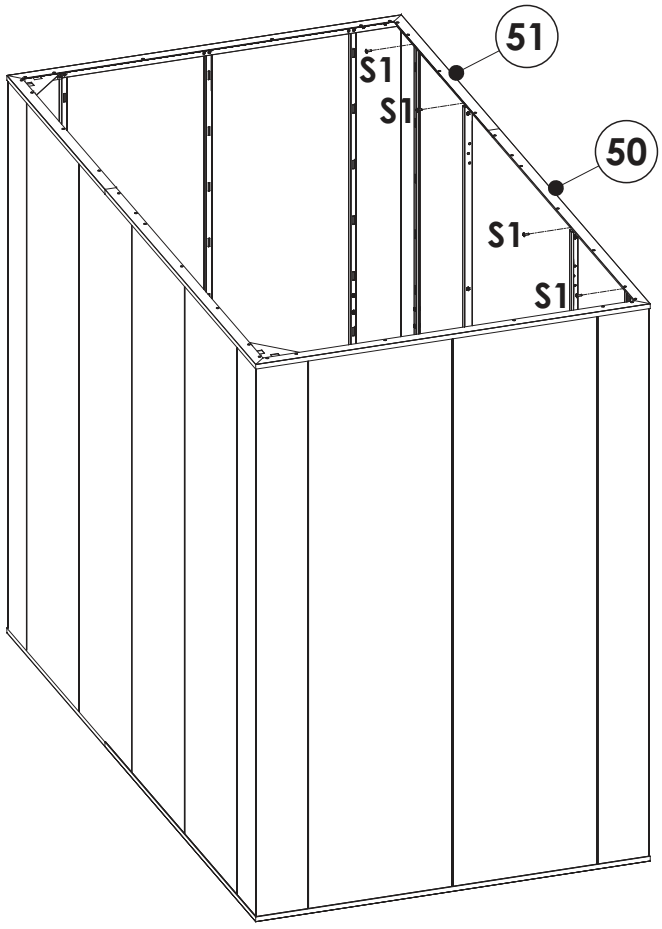




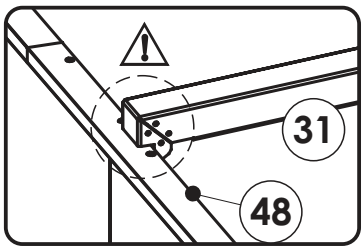
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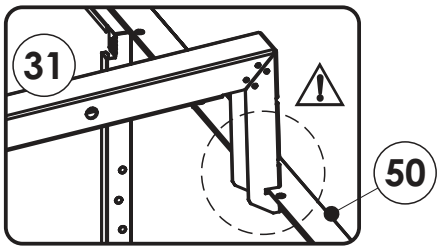


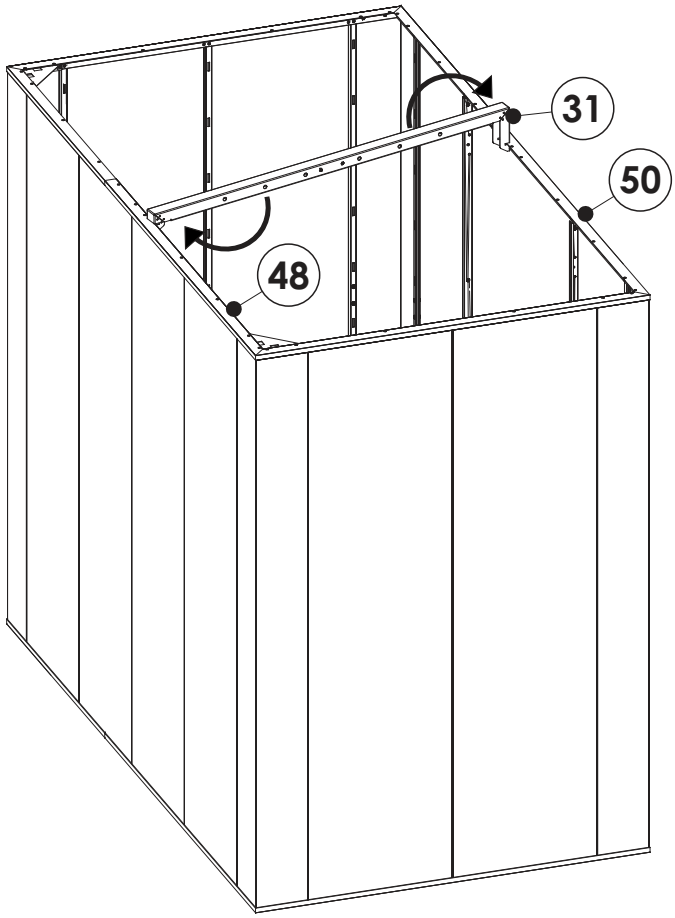




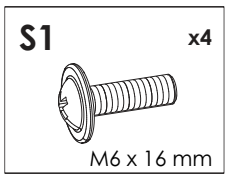
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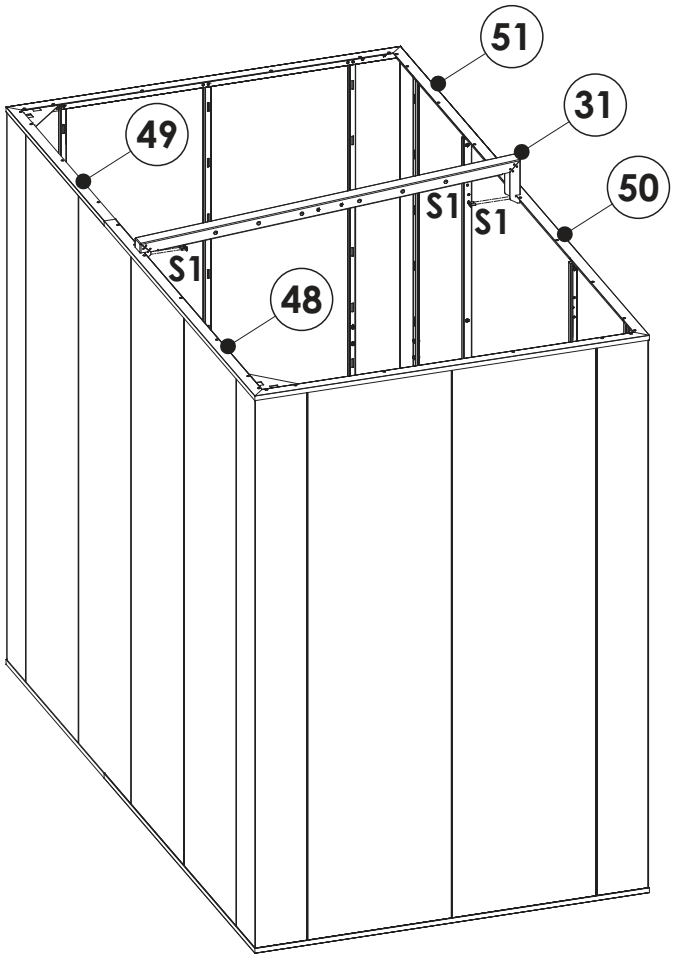




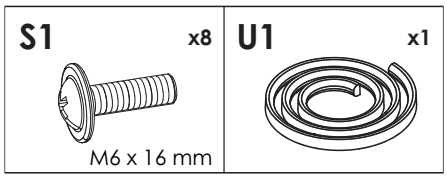
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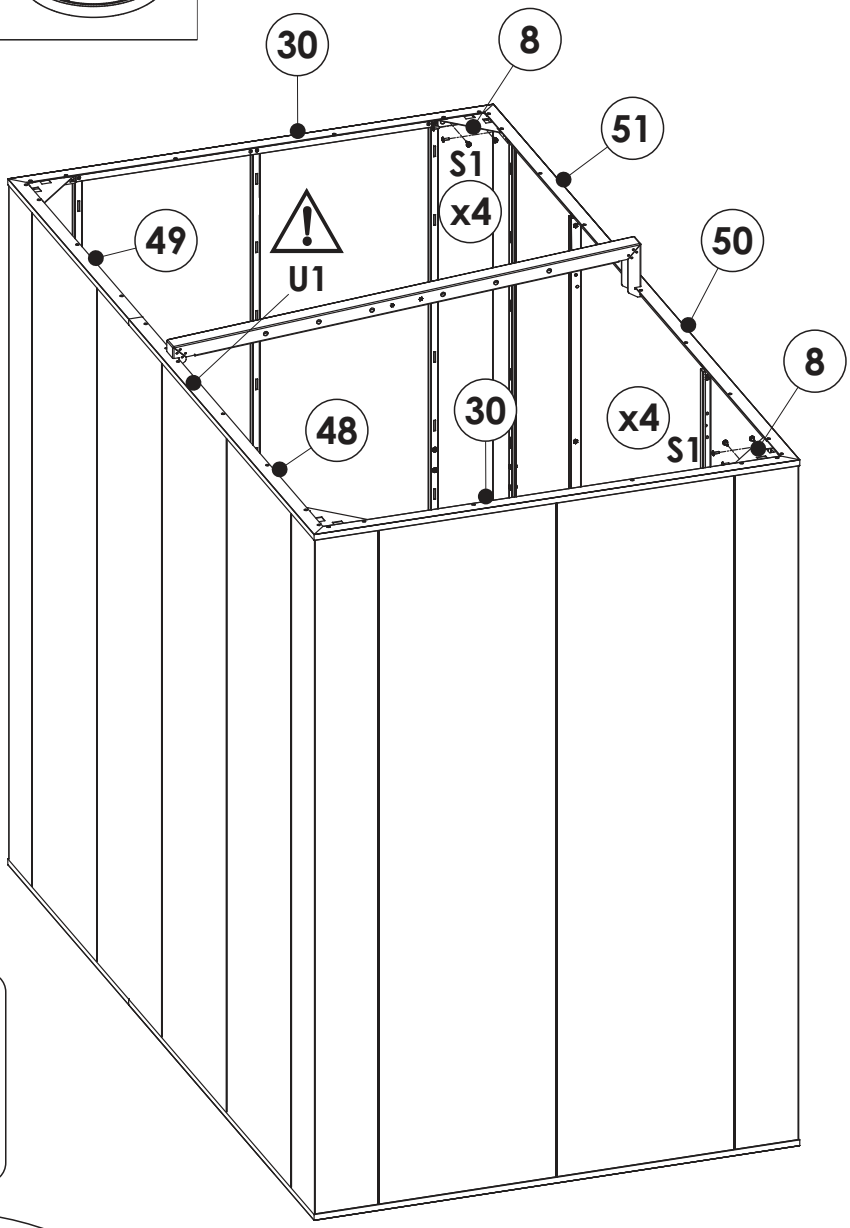


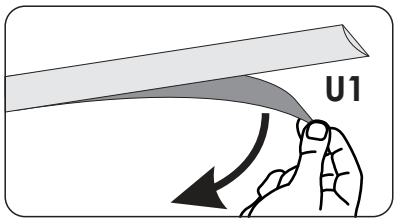


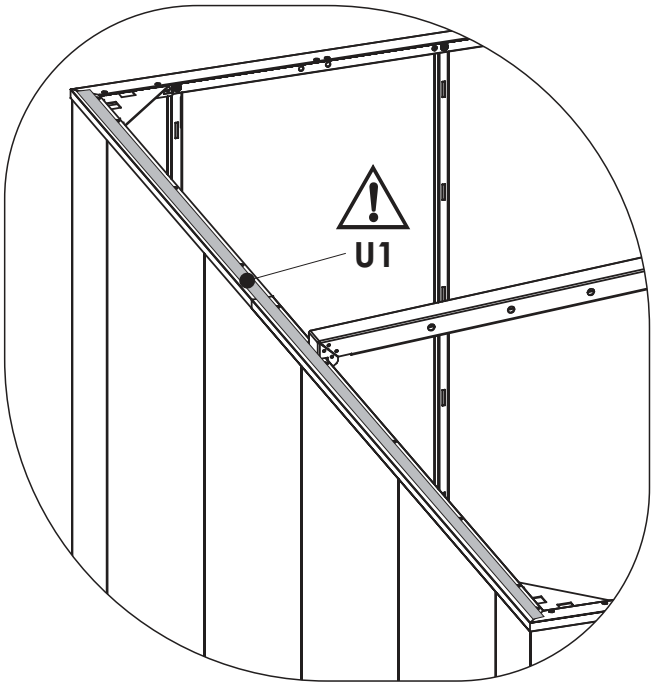
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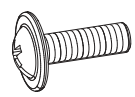






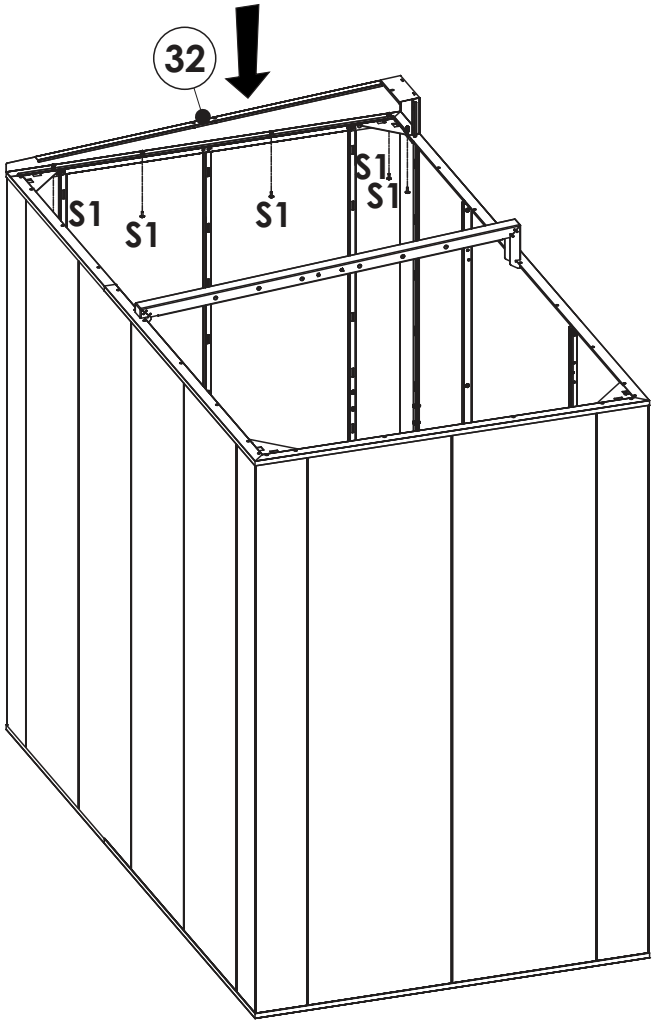
38

S1 x5



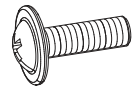
M6 x 16 mm





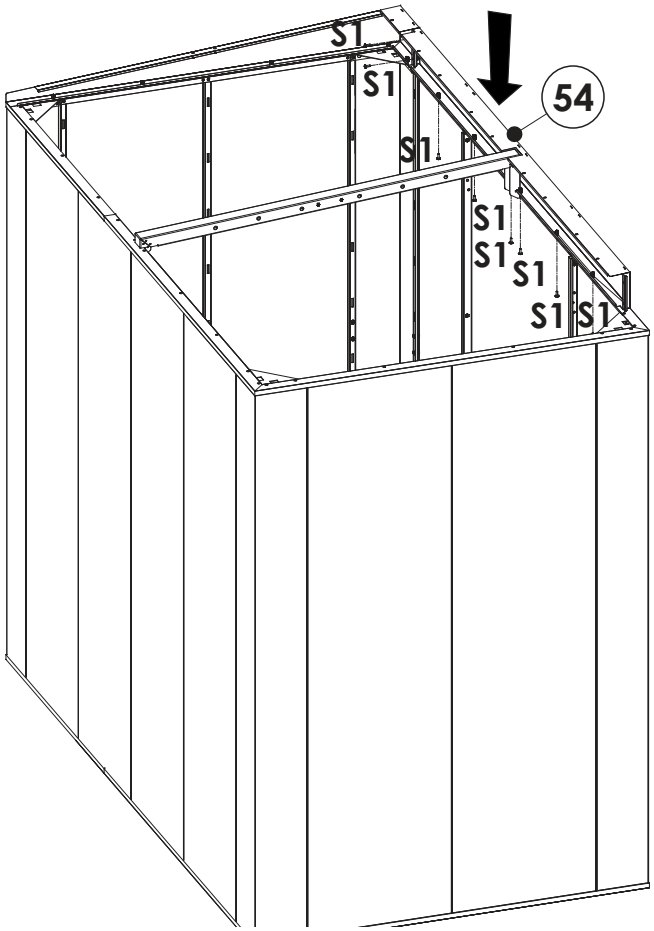
39

S1 x8



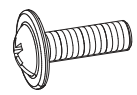
M6 x 16 mm





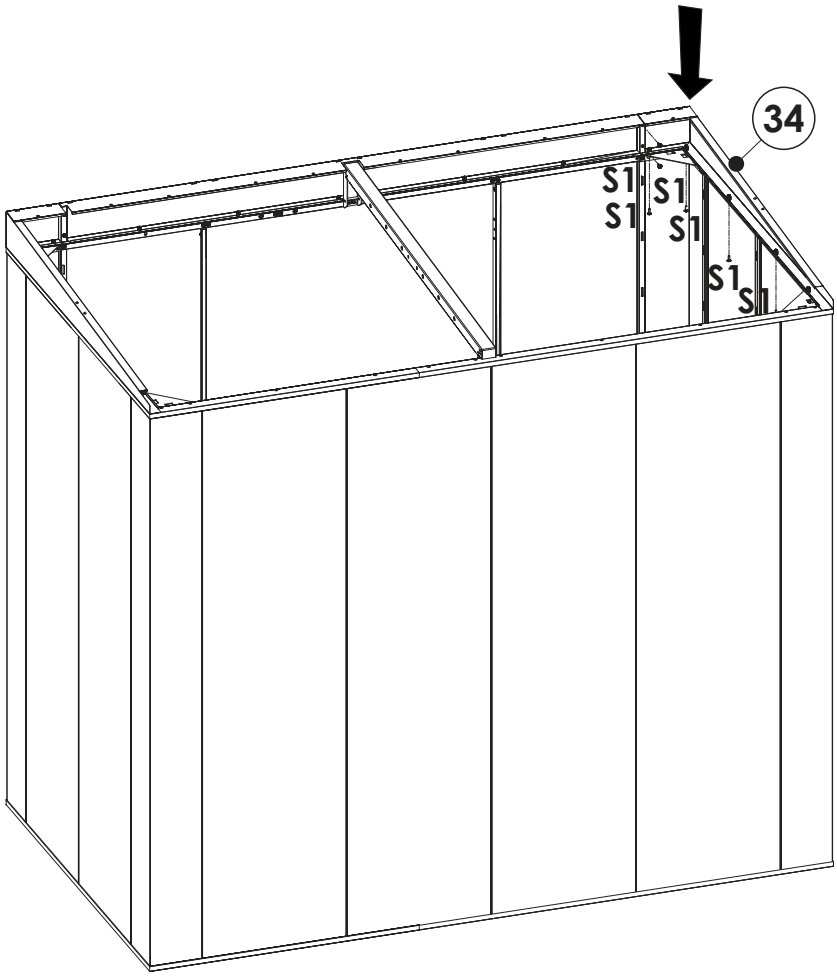
40

S1 x7



M6 x 16 mm





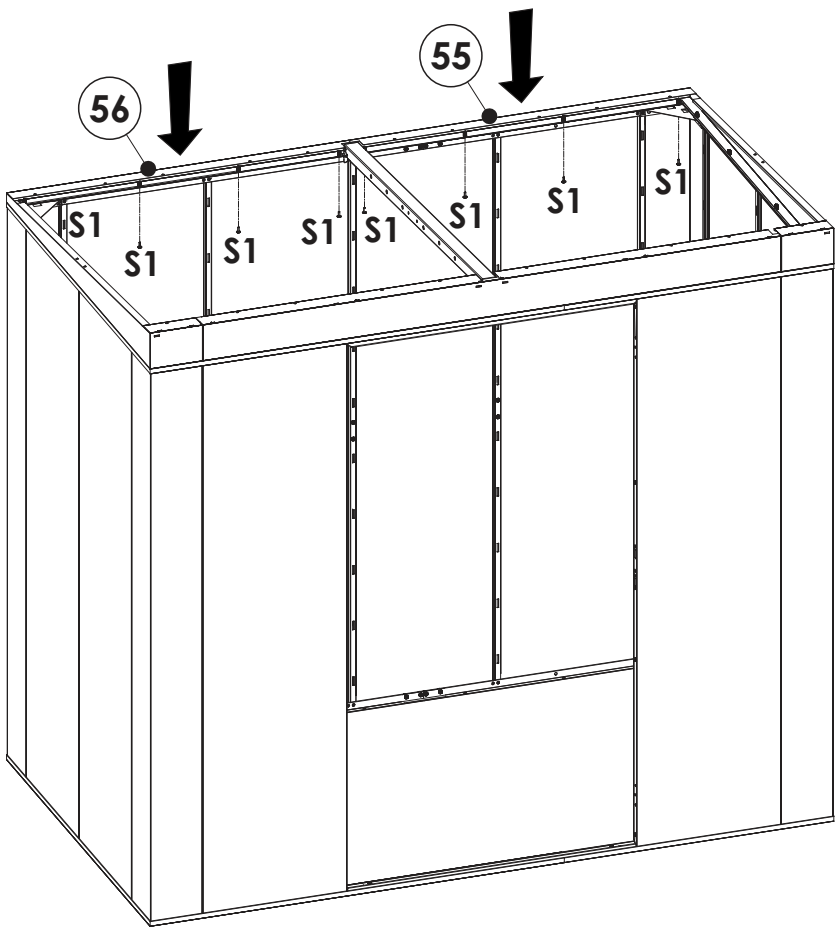
41

S1 x8



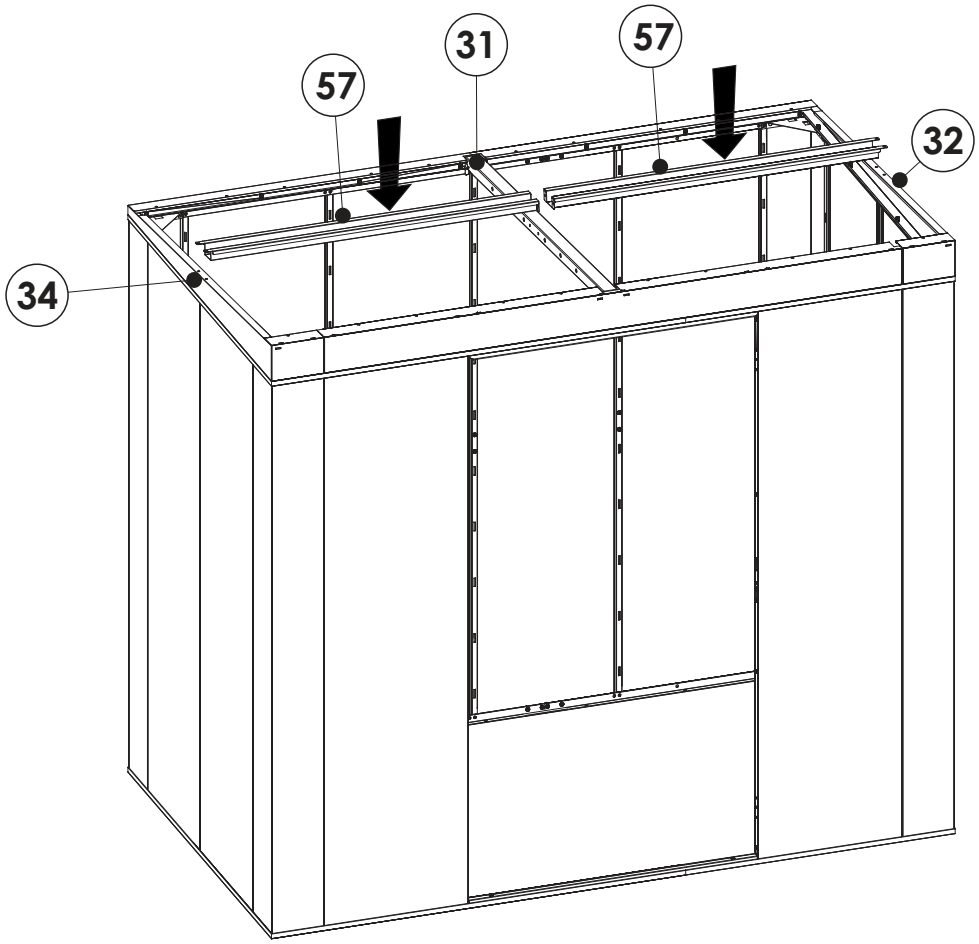
M6 x 16 mm



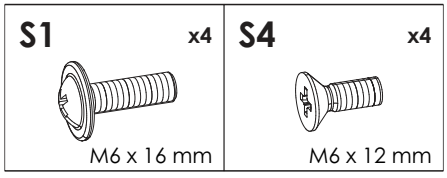


42

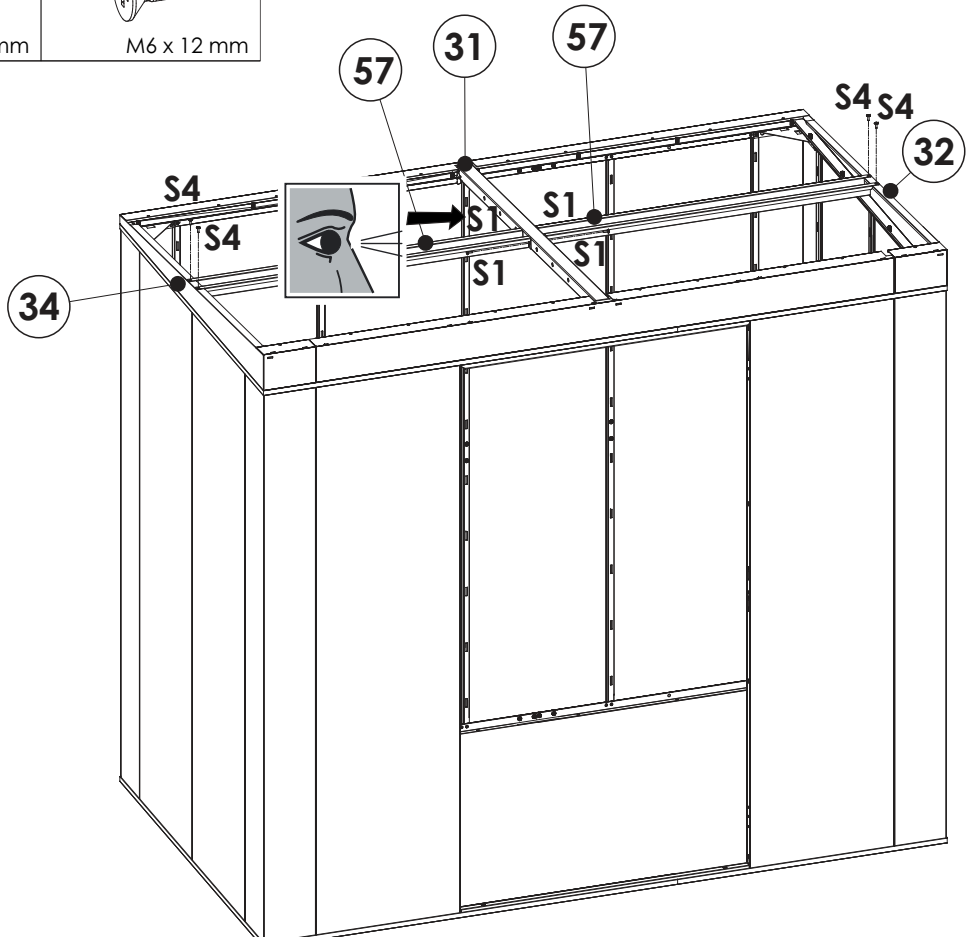



57
31
57
32
34

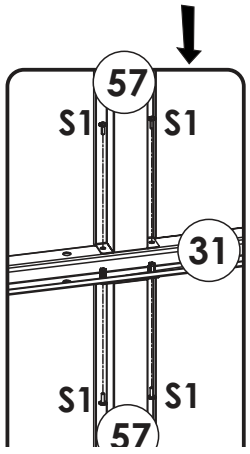
43


S1
x4
M6 x 16 mm
S4
x4
M6 x 12 mm

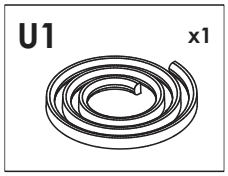



57
31
57
S4
S4
32
S4
S4
S1
S1
S1
S1
34

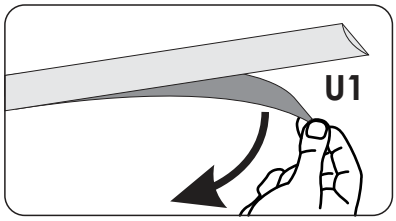


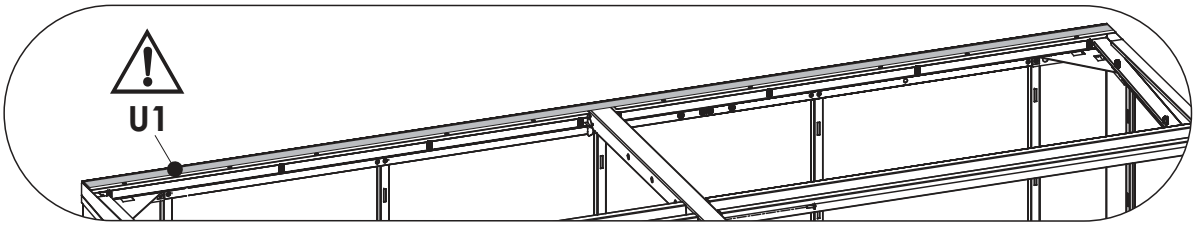

57
S1
S1
31
S1
S1
57

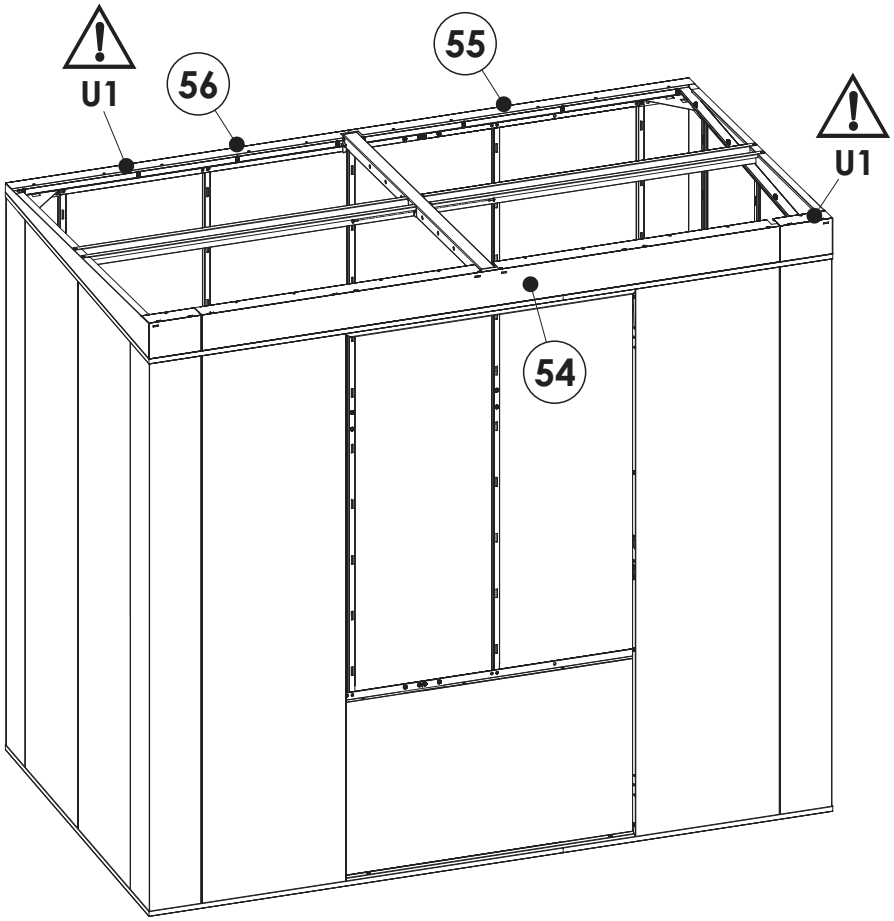
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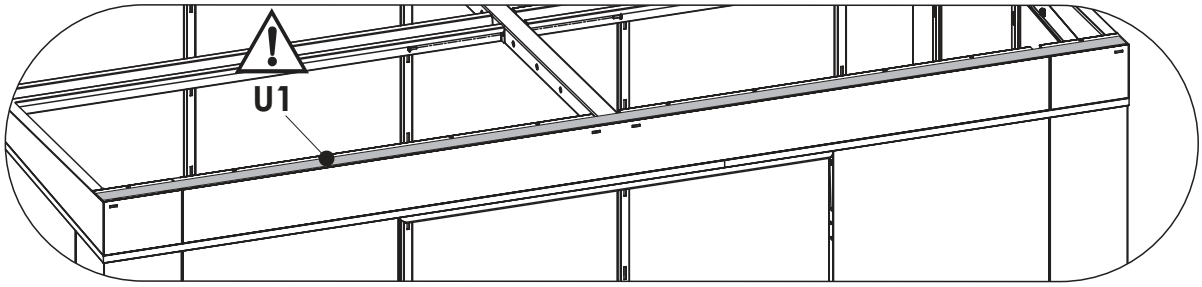




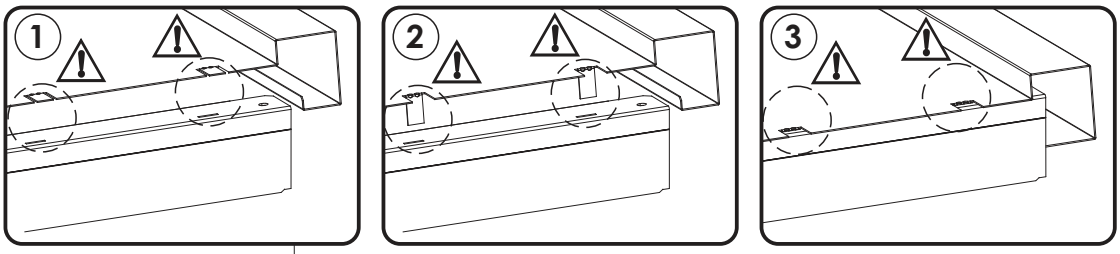




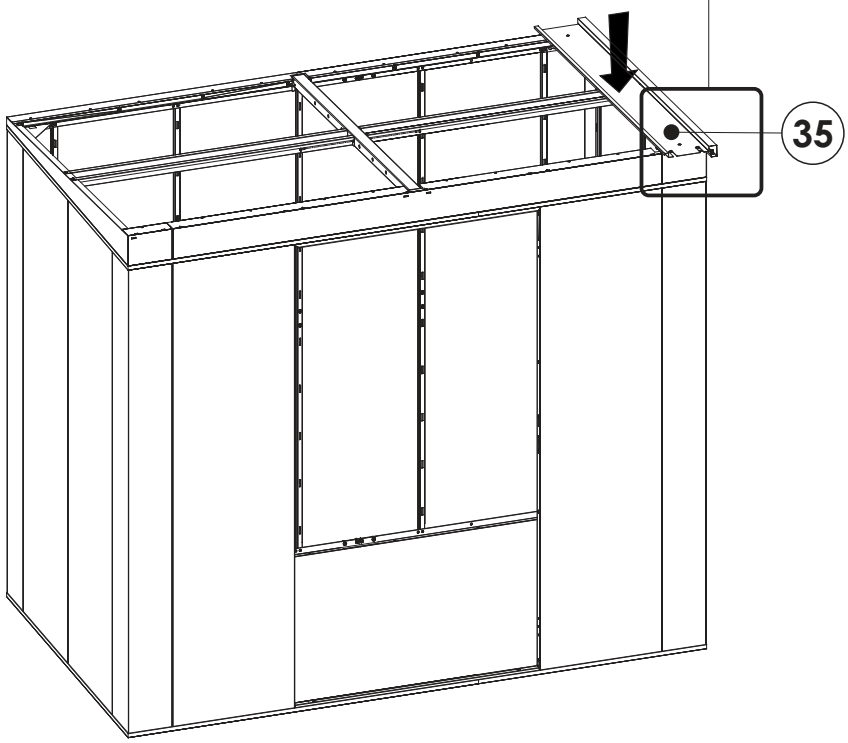




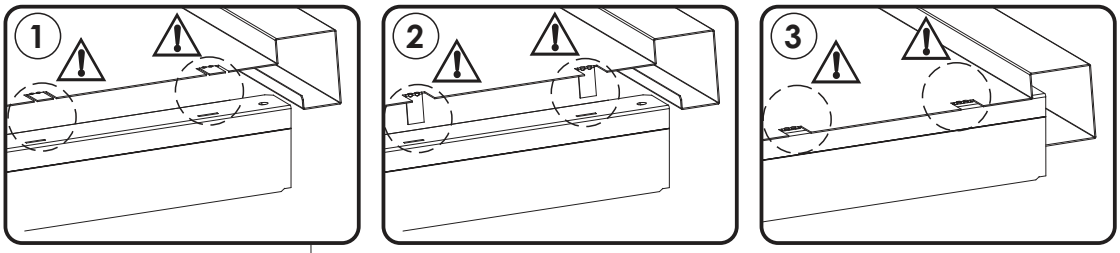
45



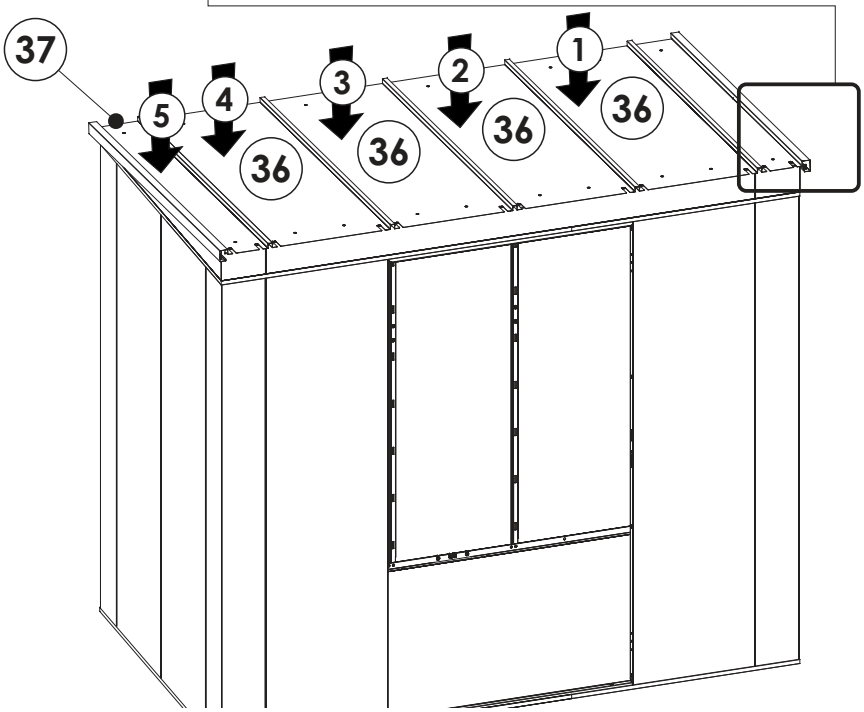




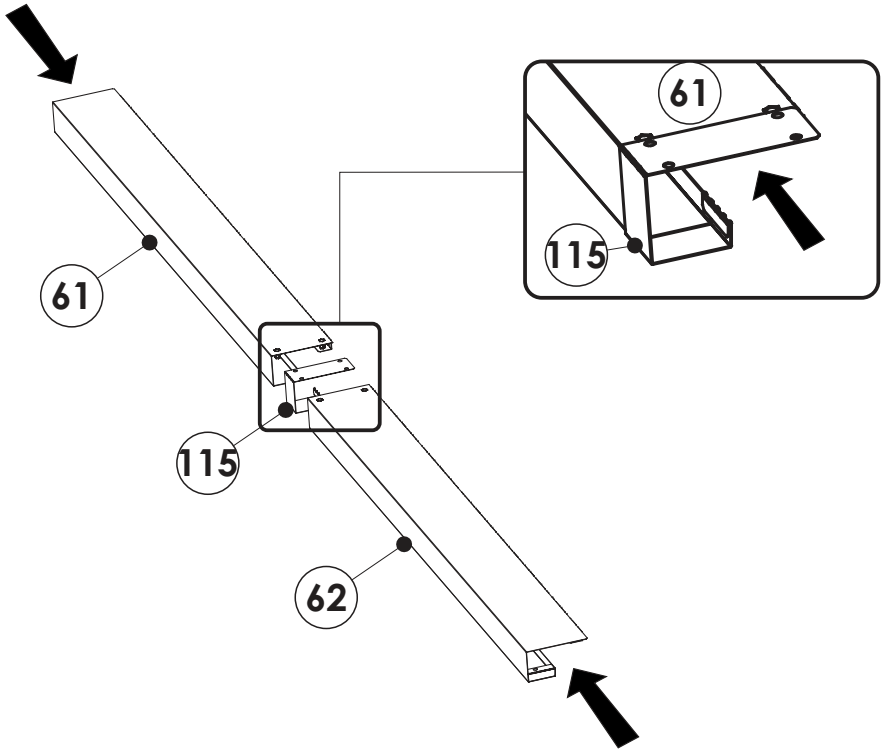
46



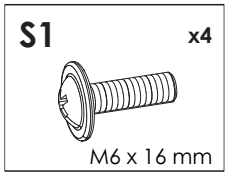




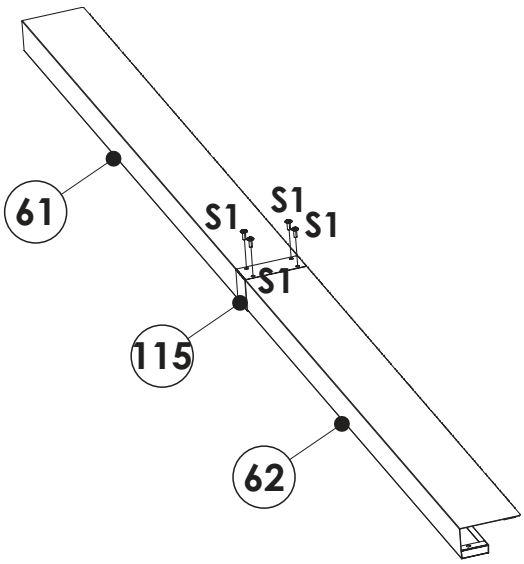
47



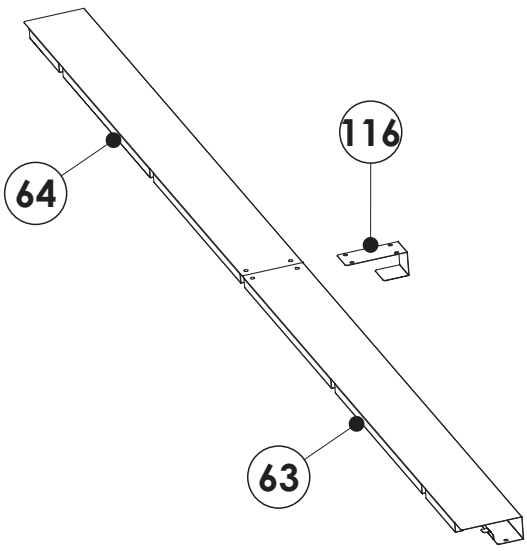
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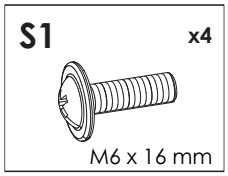




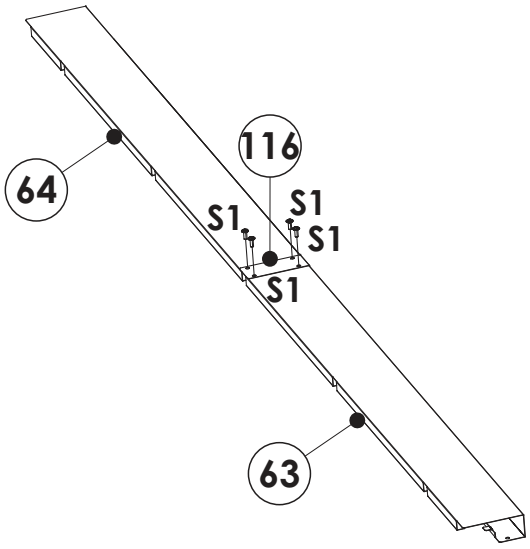
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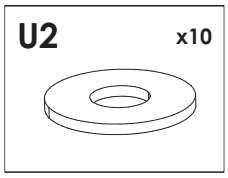
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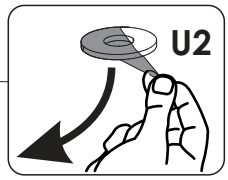

S1
x4
M6 x 16 mm

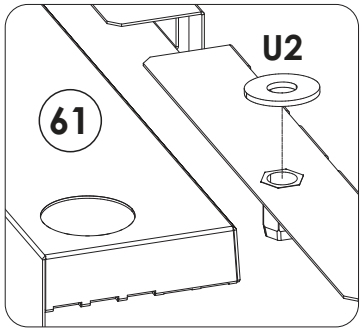


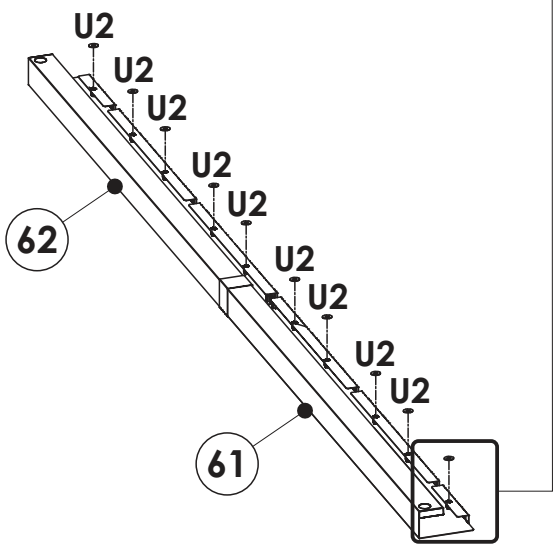

116
64
S1
S1
S1
S1
63

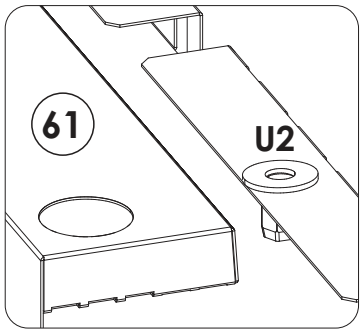
51


U2
x10

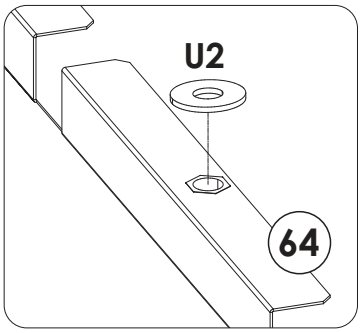

U2

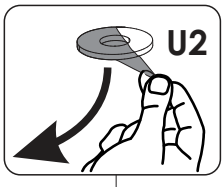

U2
61

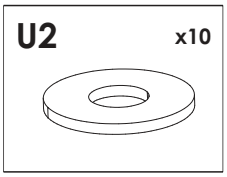

U2
U2
U2
U2
U2
U2
U2
U2
U2
62
61

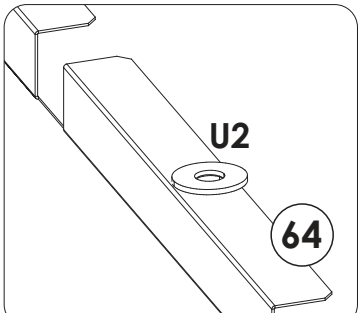

61
U2

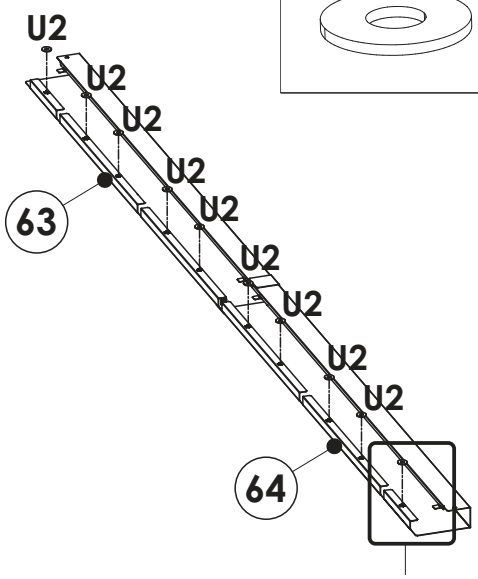
52


U2
64

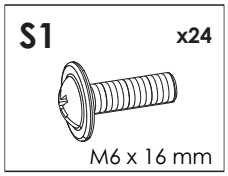

U2


U2
x10

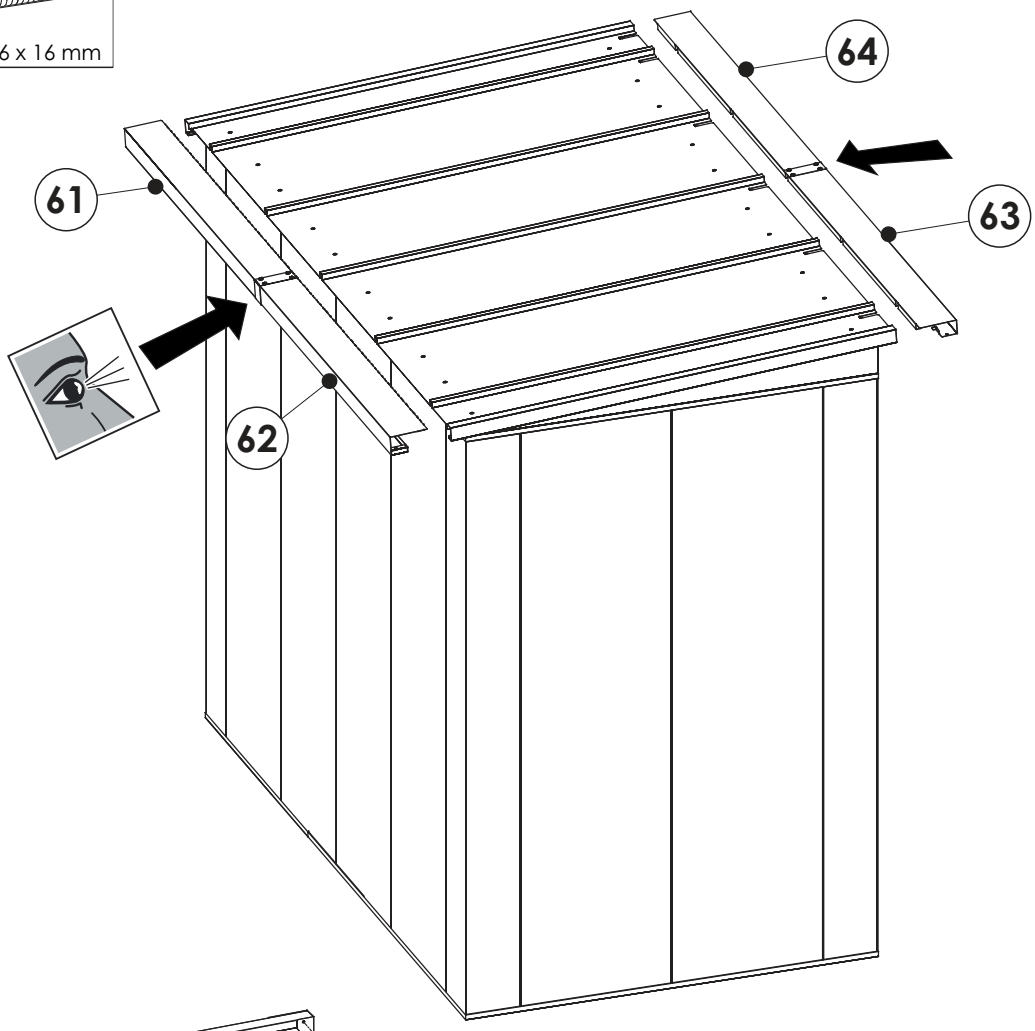

U2
64

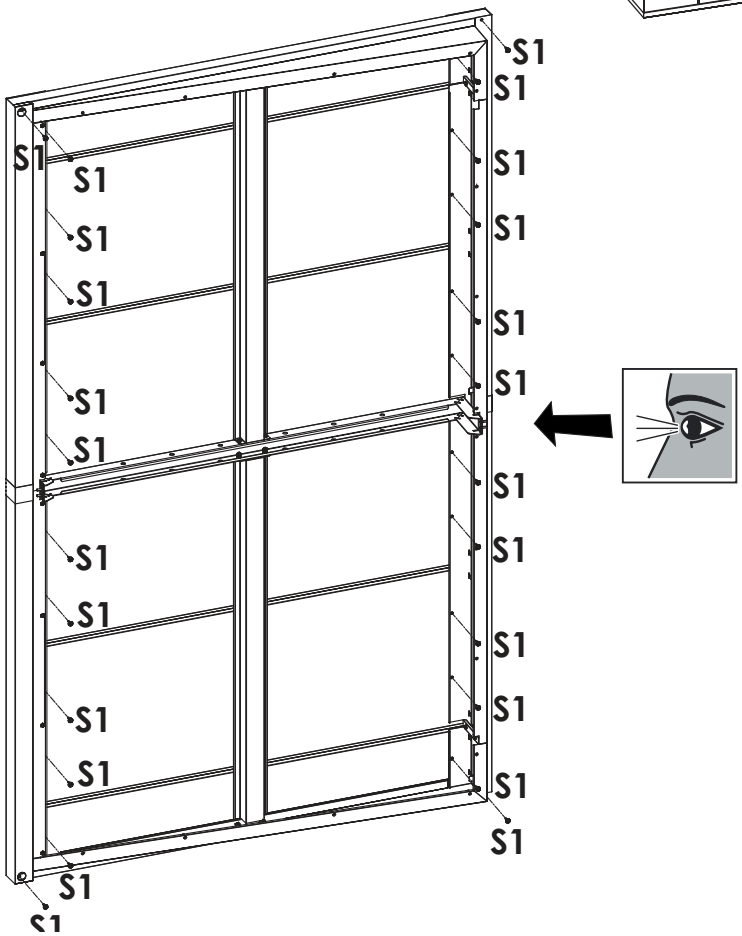

U2
U2
U2
U2
U2
U2
U2
U2
U2
U2
63
64

53


S1
x24
M6 x 16 mm

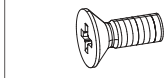



64
61
63
62


S1
S1
S1
S1
S1
S1
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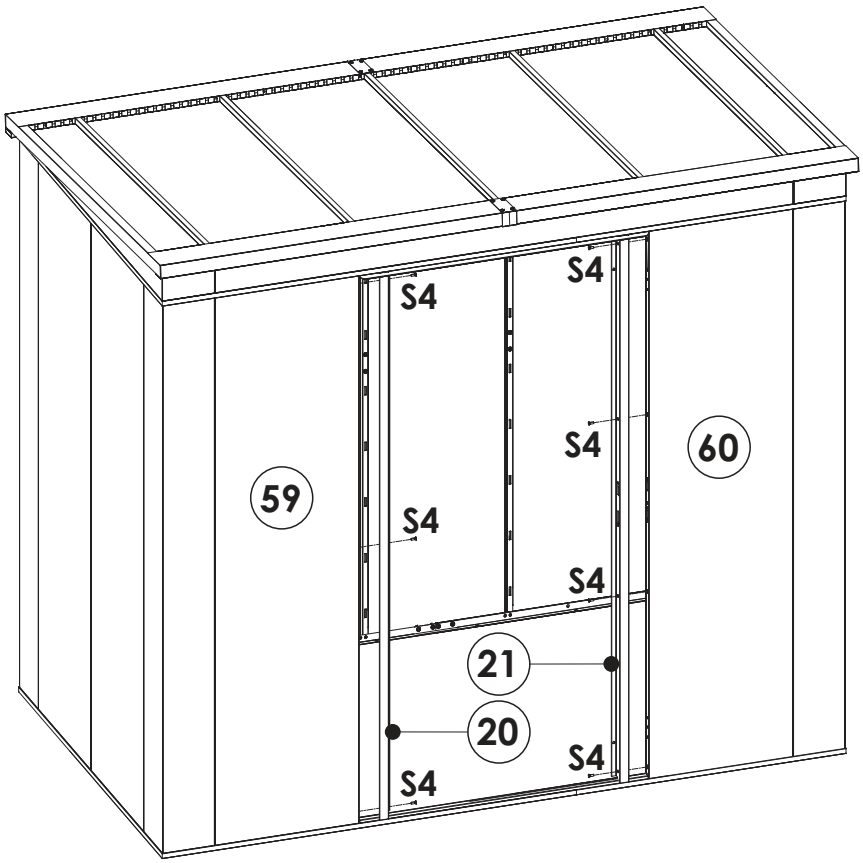
54

S4 x7



M6 x 12 mm





55

S3 x2



M4 x 10 mm

S4 x2

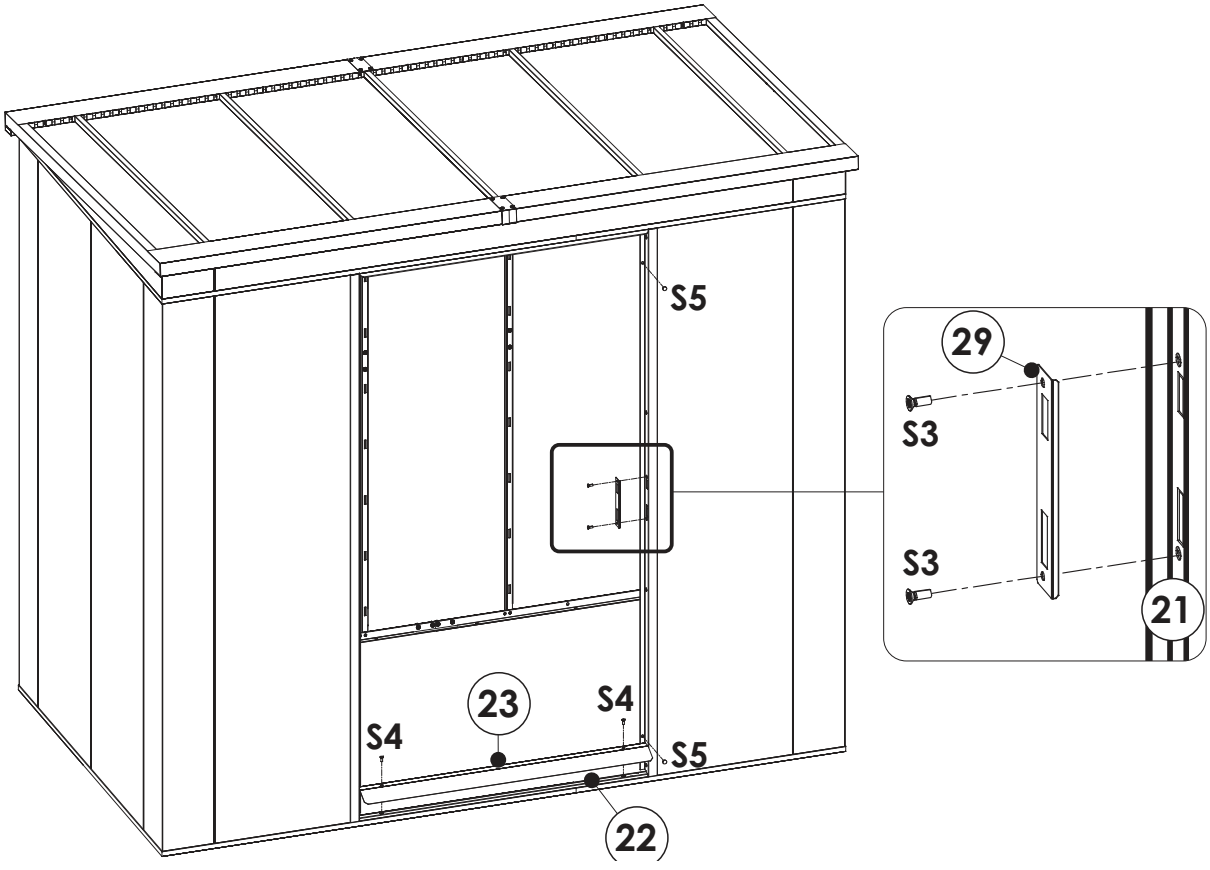


M6 x 12 mm

S5 x2







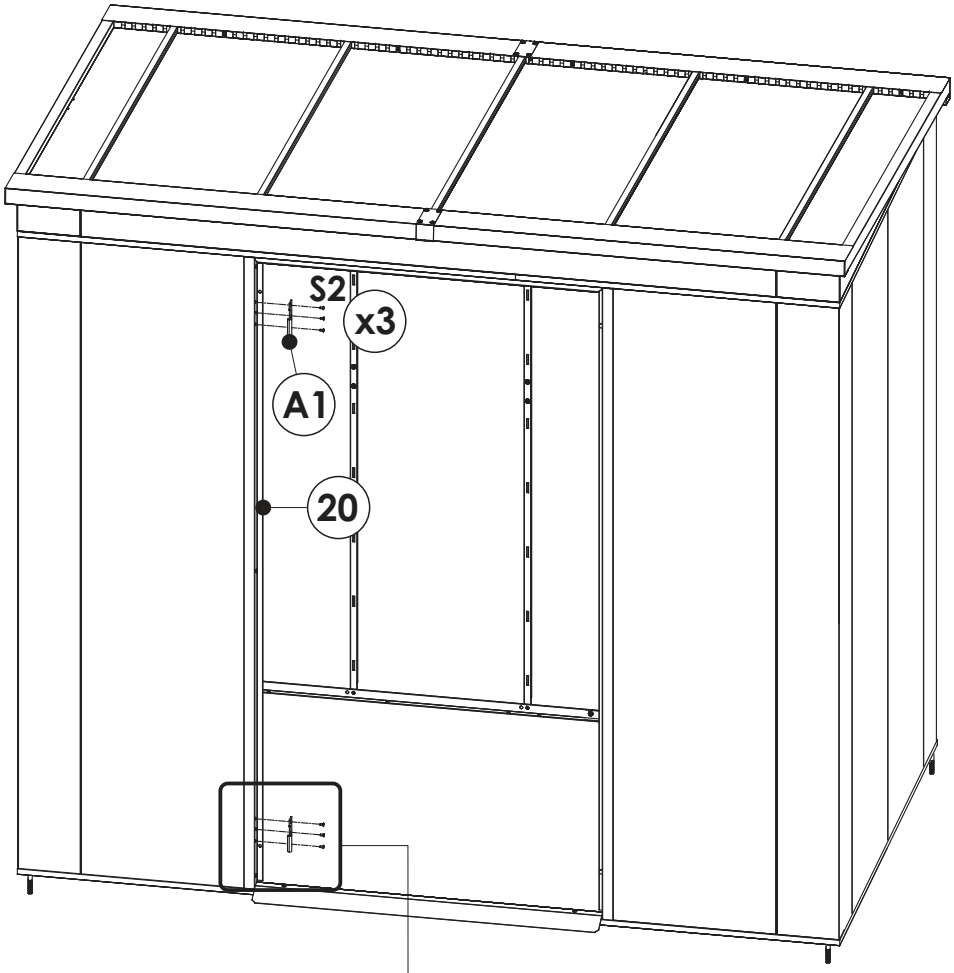
56

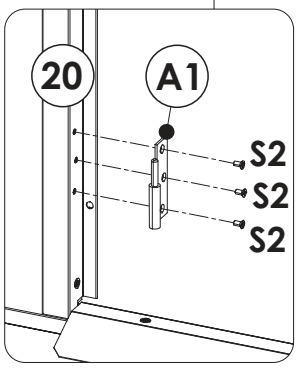
S2 x6

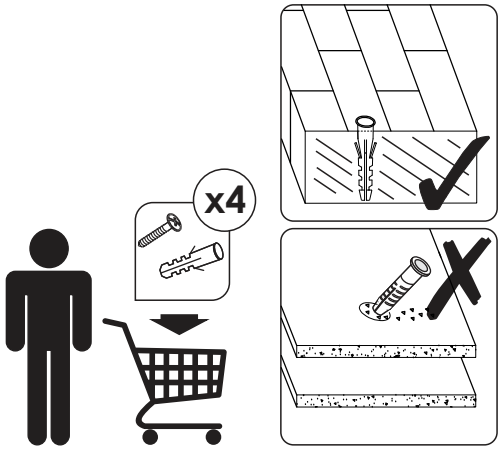


M5 x 10 mm







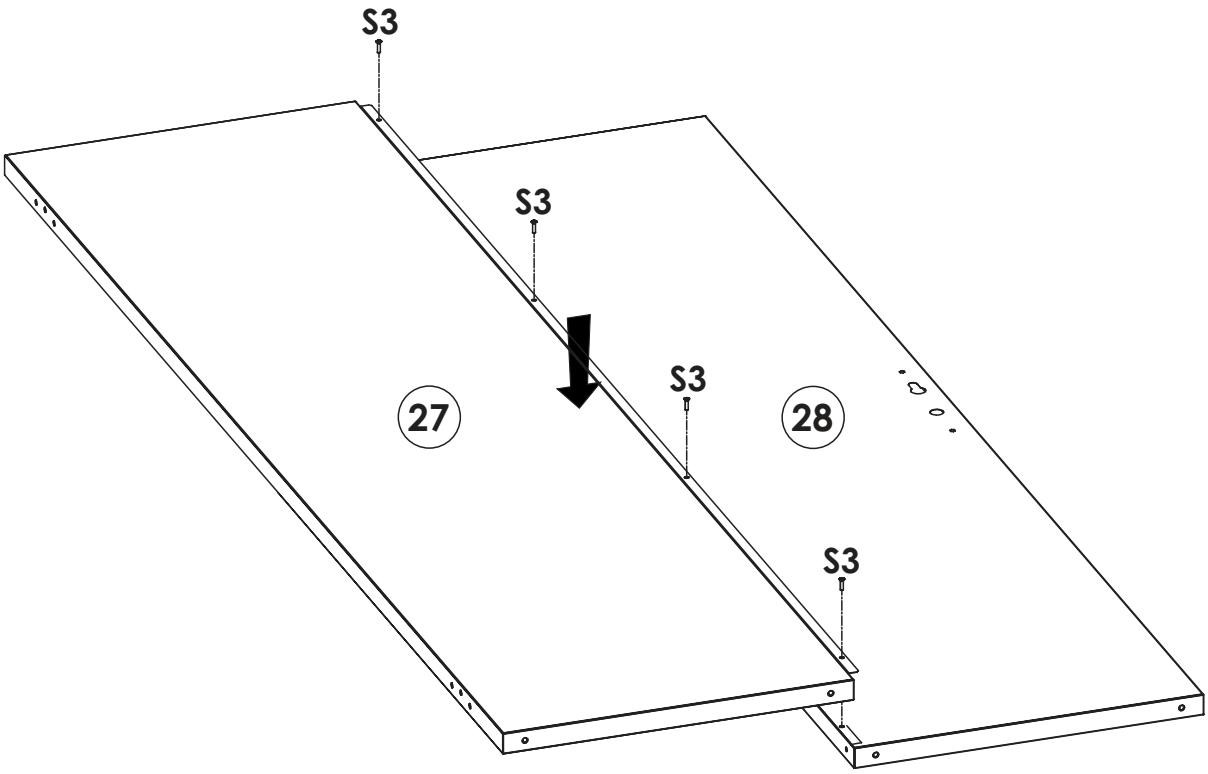


57

S3 x4



M4 x 10 mm

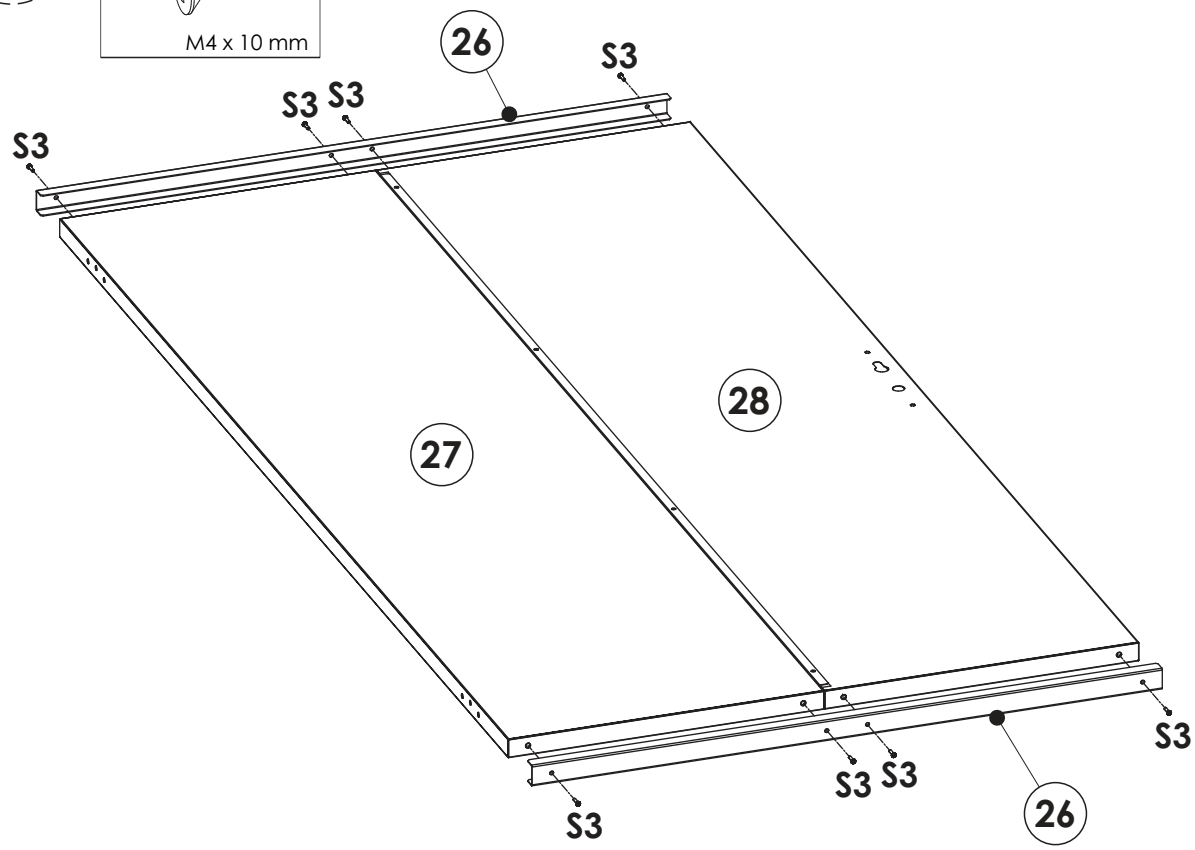


58

S3 x8

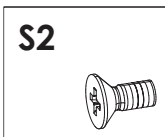


M4 x 10 mm

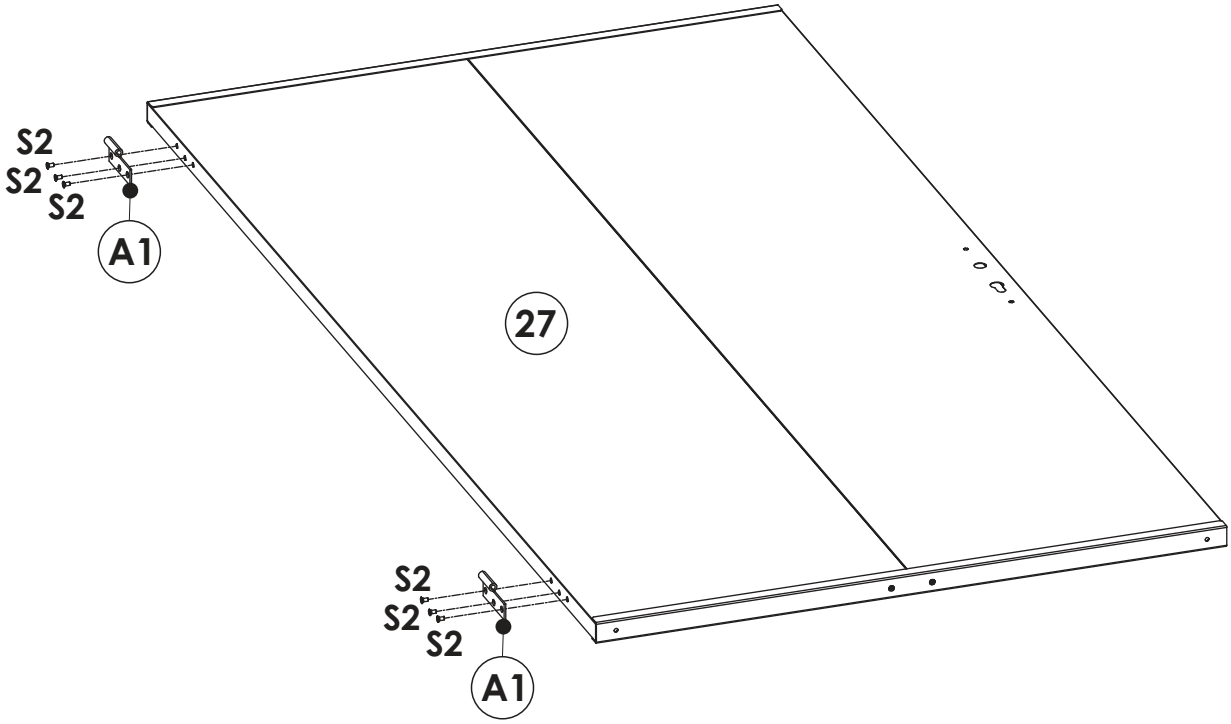


59

S2 x6



M5 x 10 mm



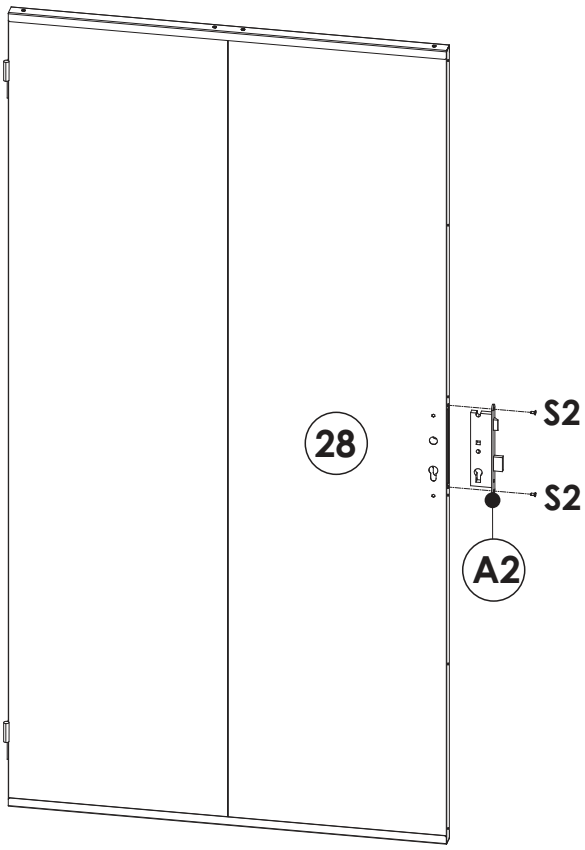
60

S2 x2



M5 x 10 mm





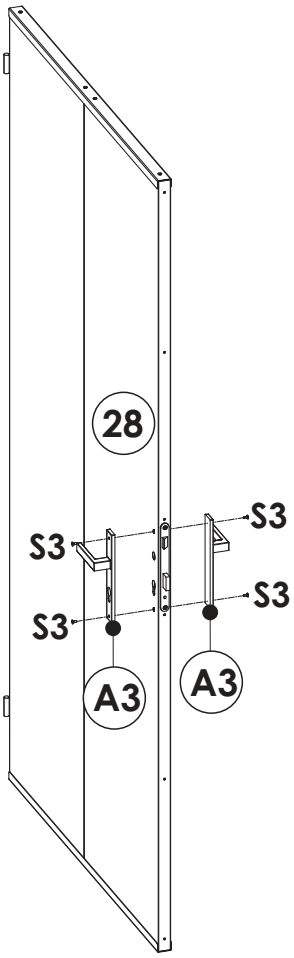
61

S3 x4



M4 x 10 mm





62



