BIO STEFAN

LAMELLOT

CĂSUȚĂ DE GRĂDINĂ DIN METAL

Instrucțiuni de montaj



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Instrucțiune importantă de montaj

De reținut înainte de începerea montajului

În timpul montajului, nu strângeți complet șuruburile.

Strângeți definitiv toate șuruburile numai după ce toate componentele căsuței de grădină LAMELLOT au fost asamblate și aliniate corect.

Înainte de strângerea finală, verificați dacă structura este poziționată orizontal și vertical. Controlați și toate unghiurile drepte.

Mai întâi aliniați, apoi strângeți.

Verificați nivelul, verticalitatea și unghiurile drepte.

Siguranță, pregătire și întreținere

Instrucțiuni generale de siguranță

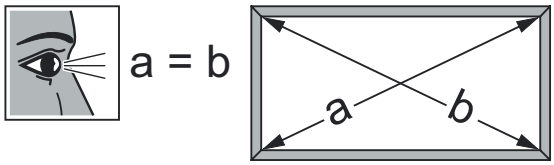
- Citiți integral instrucțiunile de montaj înainte de a începe și păstrați-le pentru consultare ulterioară. Transmiteți instrucțiunile și celorlalte persoane care participă la montaj.
- Nu lăsați copiii nesupravegheați să se joace cu componentele sau ambalajele. Păstrați piesele mici într-un loc sigur (pericol de înghițire și sufocare).
- Componentele metalice pot avea margini ascuțite. Purtați mănuși de protecție adecvate și, dacă este posibil, manevrați elementele mari în doi.

Înainte de montaj

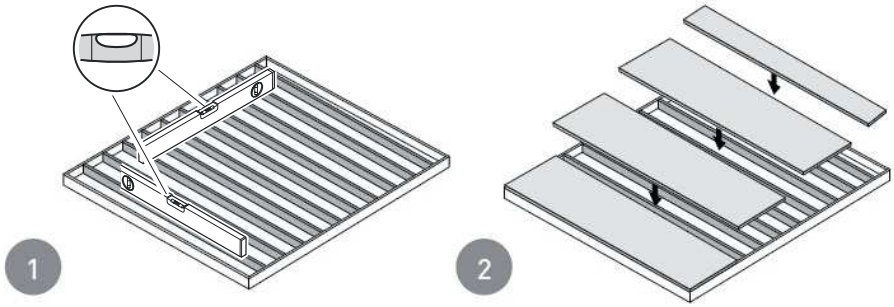
- Amplasați căsuța numai pe o suprafață solidă, plană și cu capacitate portantă suficientă. Verificați cerințele locale privind fundația și fixarea.
- Verificați conținutul livrării pe baza listei de piese și pregătiți toate uneltele necesare.
- Îndepărtați foliile de protecție în timpul montajului sau imediat după acesta, conform indicațiilor pentru fiecare componentă. Folosiți carton sau materiale moi pentru a preveni zgârieturile.

Îngrijire și curățare

- Îndepărtați periodic frunzele, murdăria și zăpada, mai ales de pe acoperiș și din zonele de scurgere. Respectați sarcina admisă a acoperișului.
- Curățați suprafețele metalice vopsite în câmp electrostatic cu o lavetă moale și detergenți blânzi adecvați. Nu folosiți produse abrazive.
- Îndepărtați rapid depunerile, deoarece pot reține umezeala și deteriora suprafața. Asigurați, dacă este necesar din punct de vedere constructiv, o barieră împotriva umezelii sau drenaj adecvat.



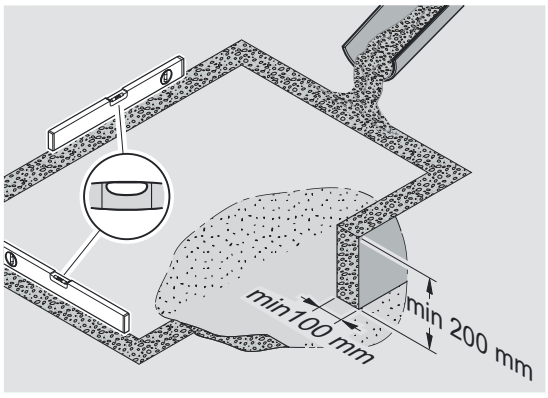
A

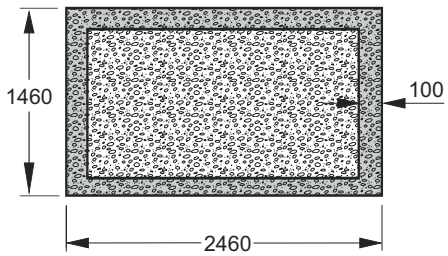


B



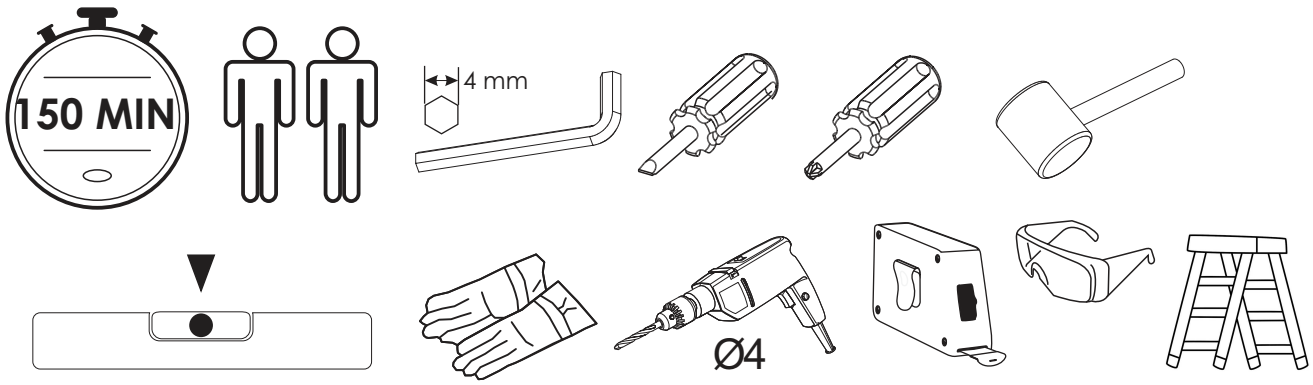
C

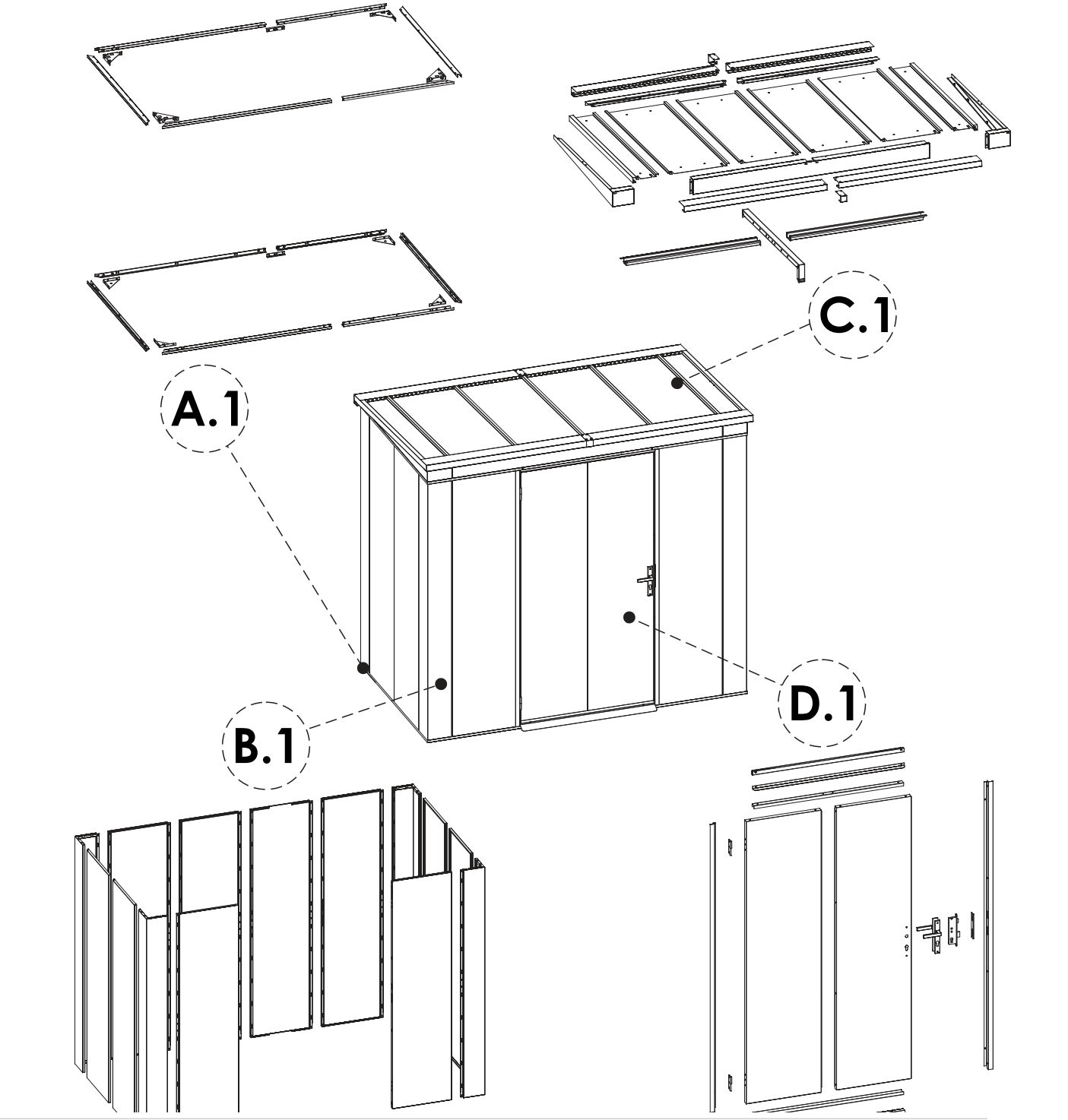






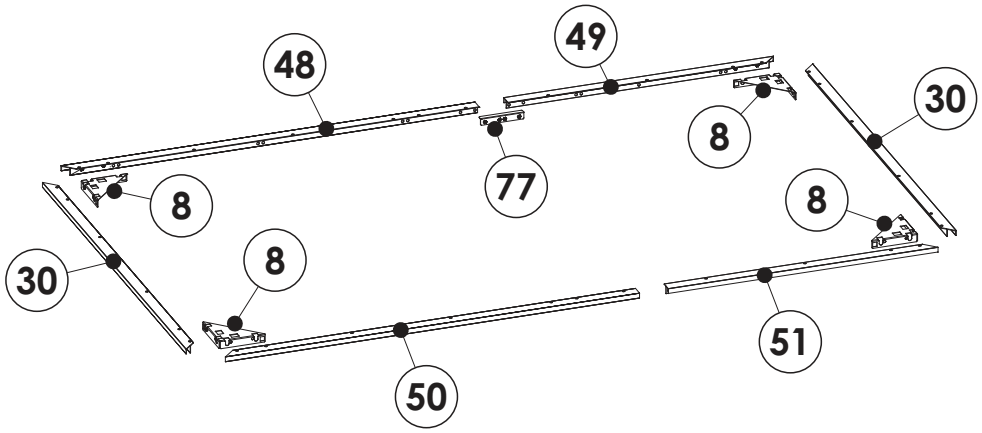
1. Componente si unelte necesare

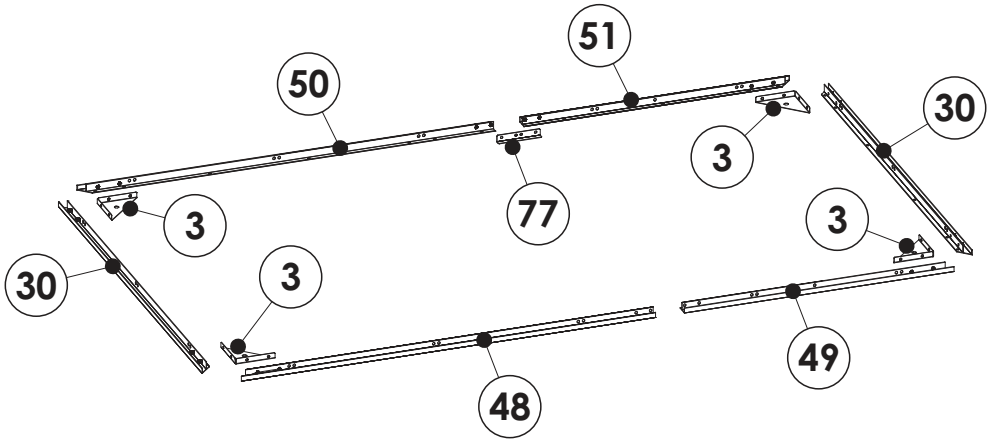




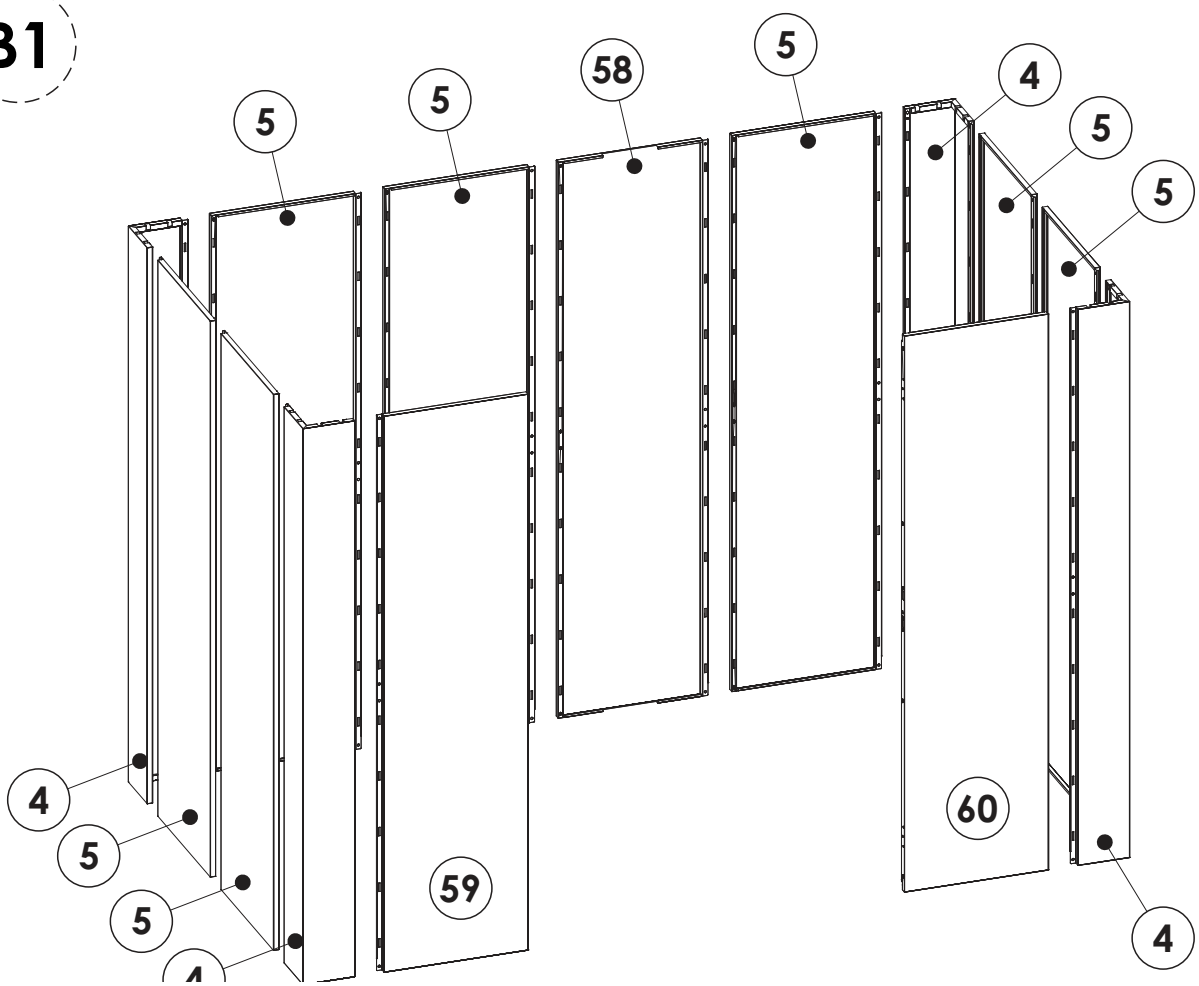
Lista componentelor

A1



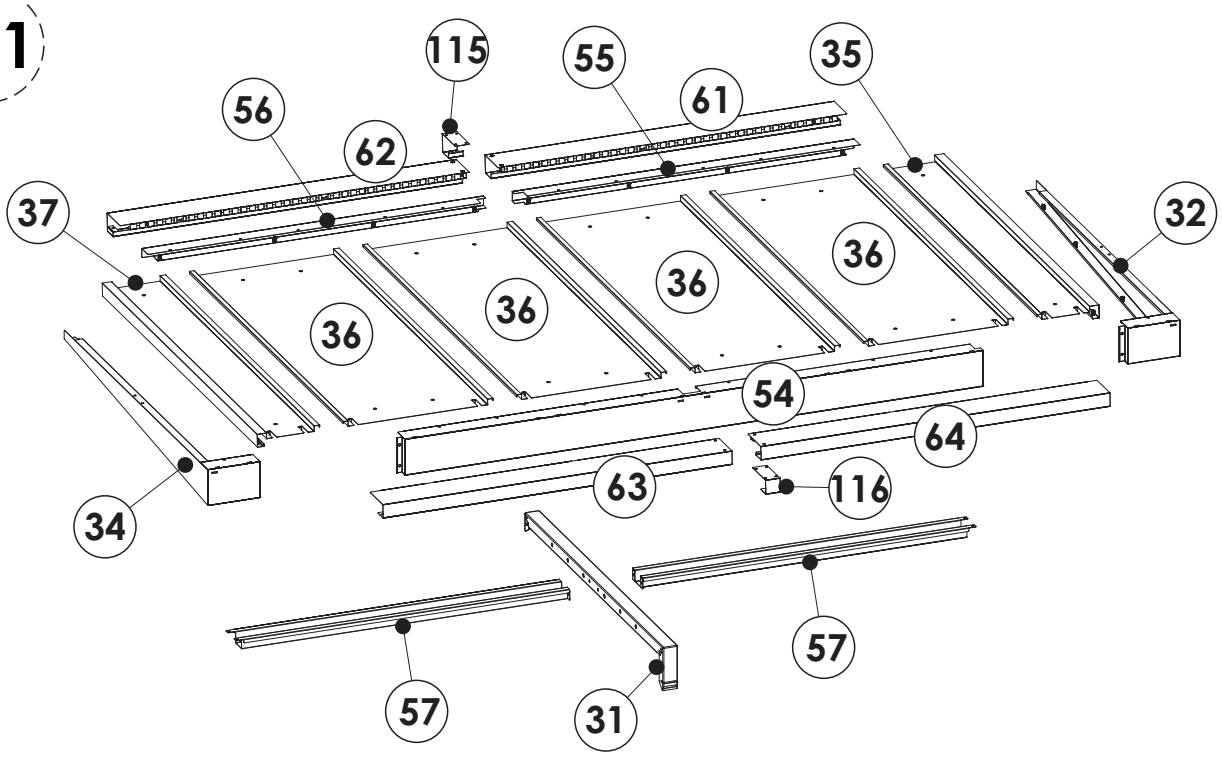


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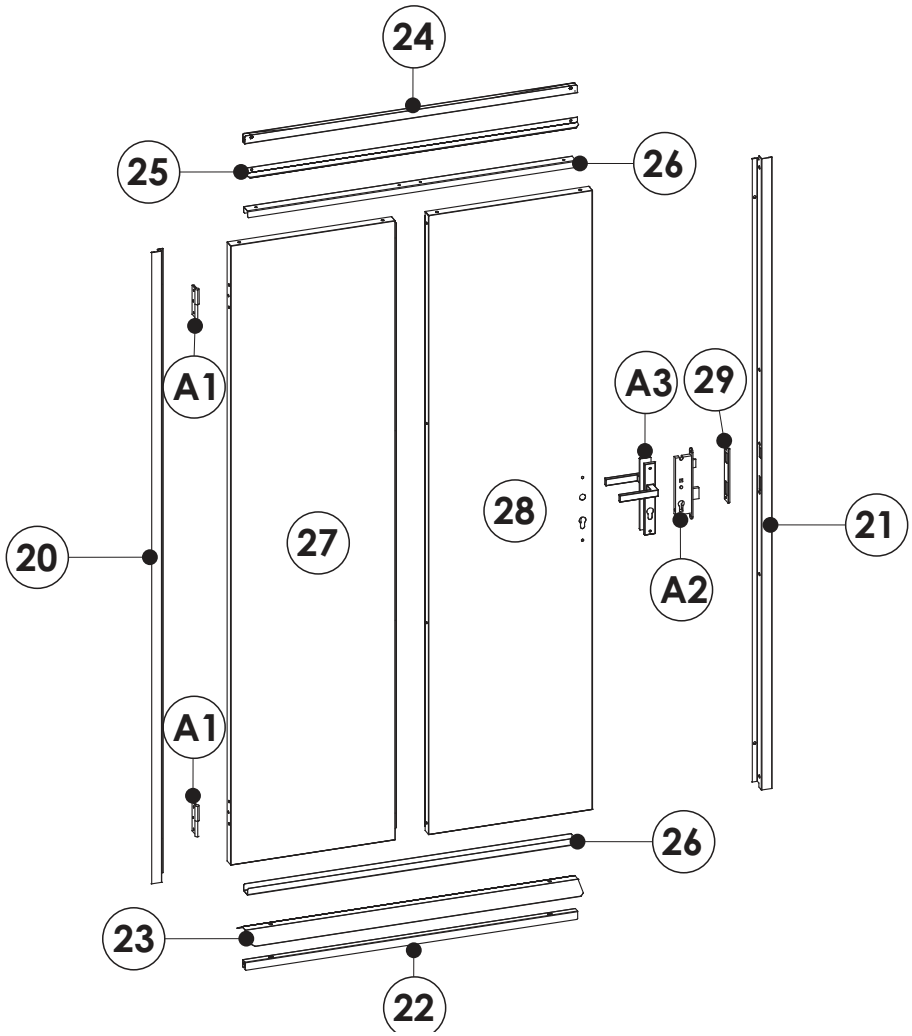


Lista componentelor

C1

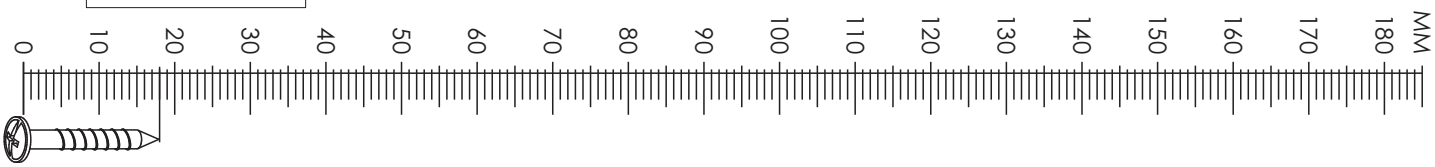


D1

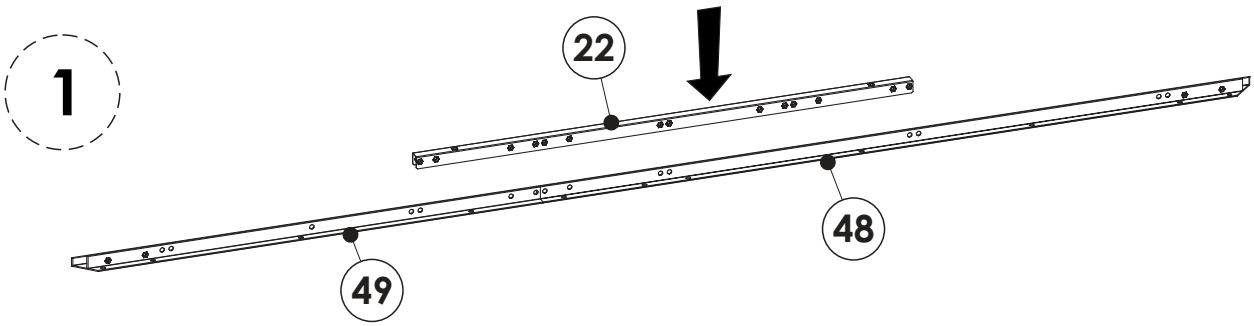


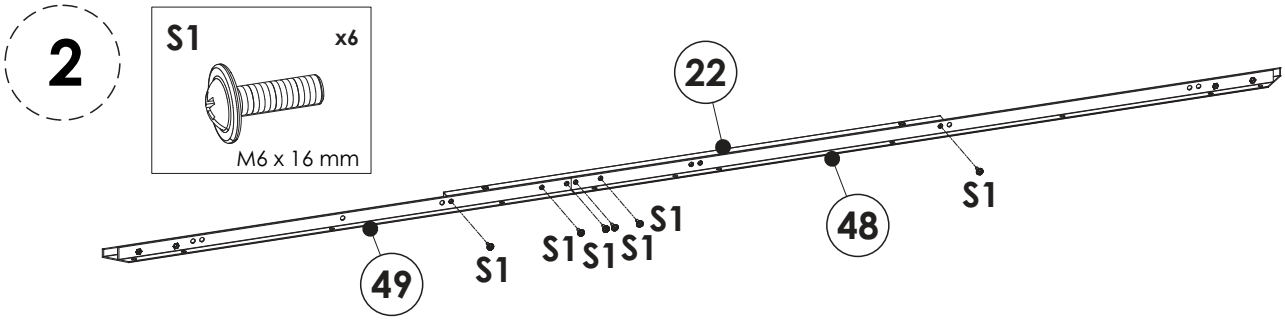
Lista componentelor

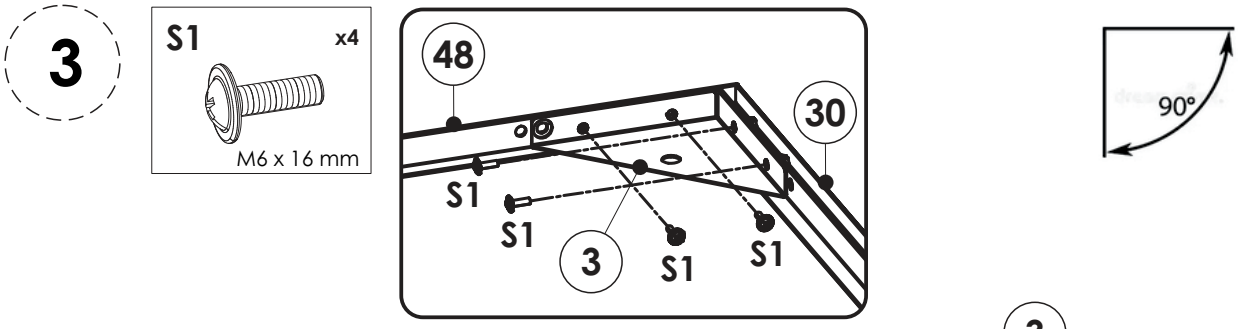
S1 x175 M6 x 16 mm	S2 x14 M5 x 10 mm	S3 x20 M4 x 10 mm	S4 x13 M6 x 12 mm	S5 x2	U1 x1
U2 x20					

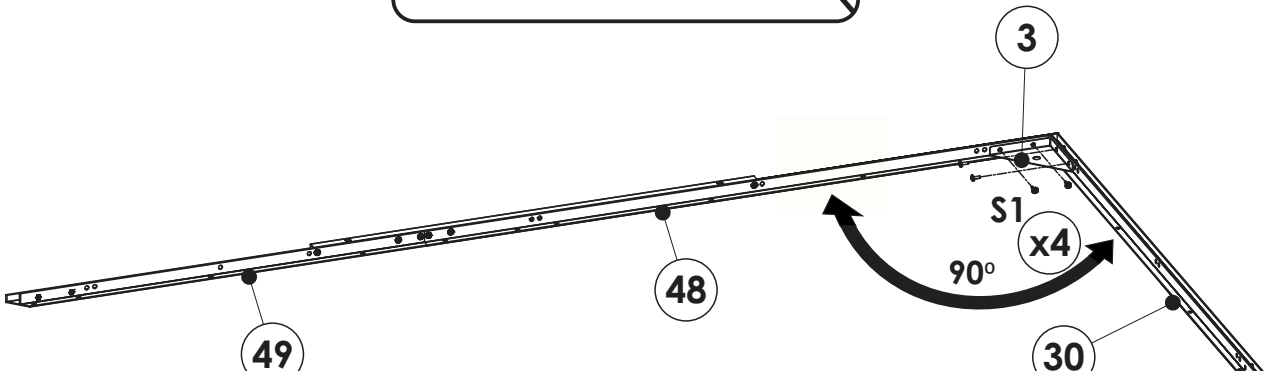


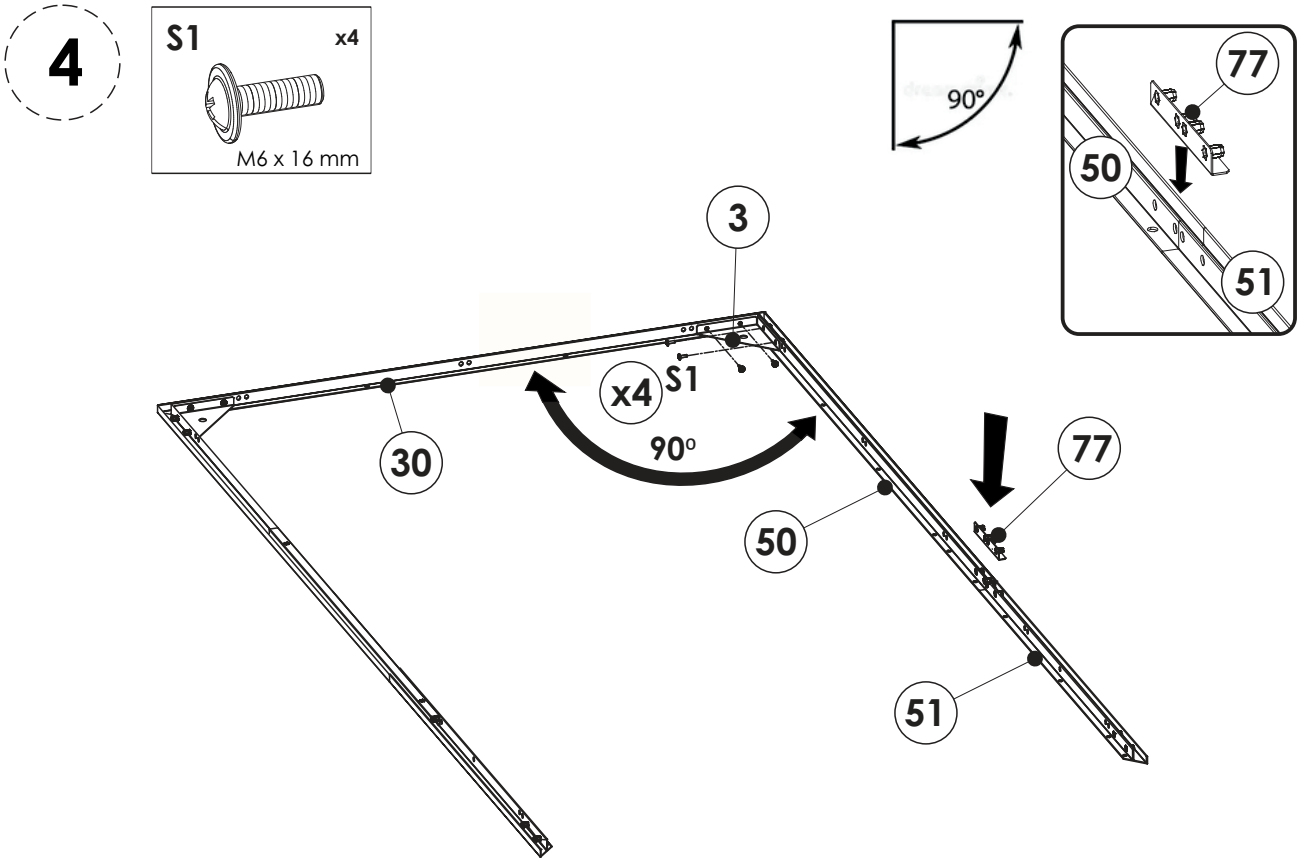
2. Inceputul montajului

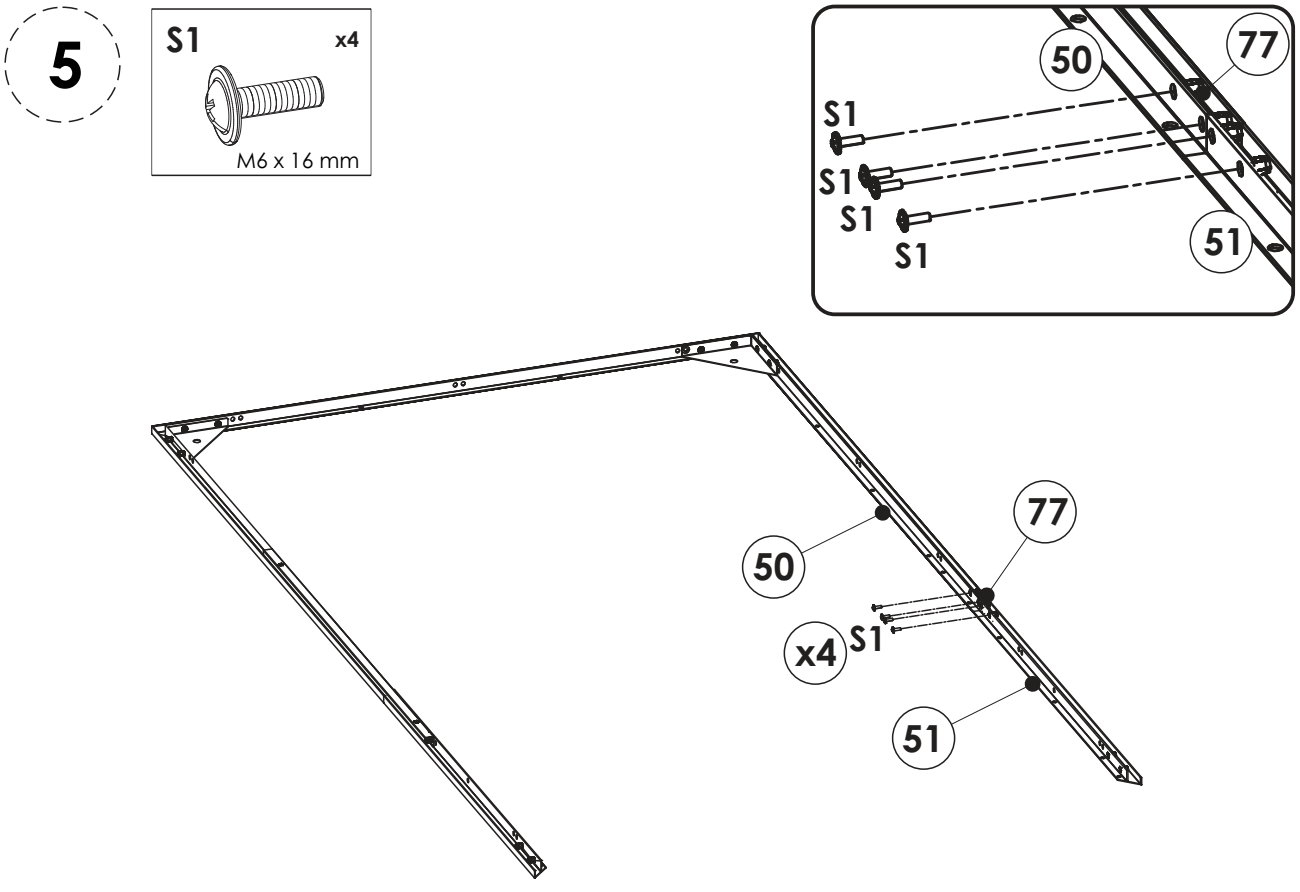






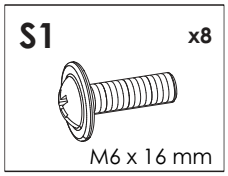


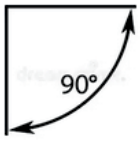

4
S1
x4
M6 x 16 mm
90°
77
50
51
3
x4
S1
90°
30
77
50
51

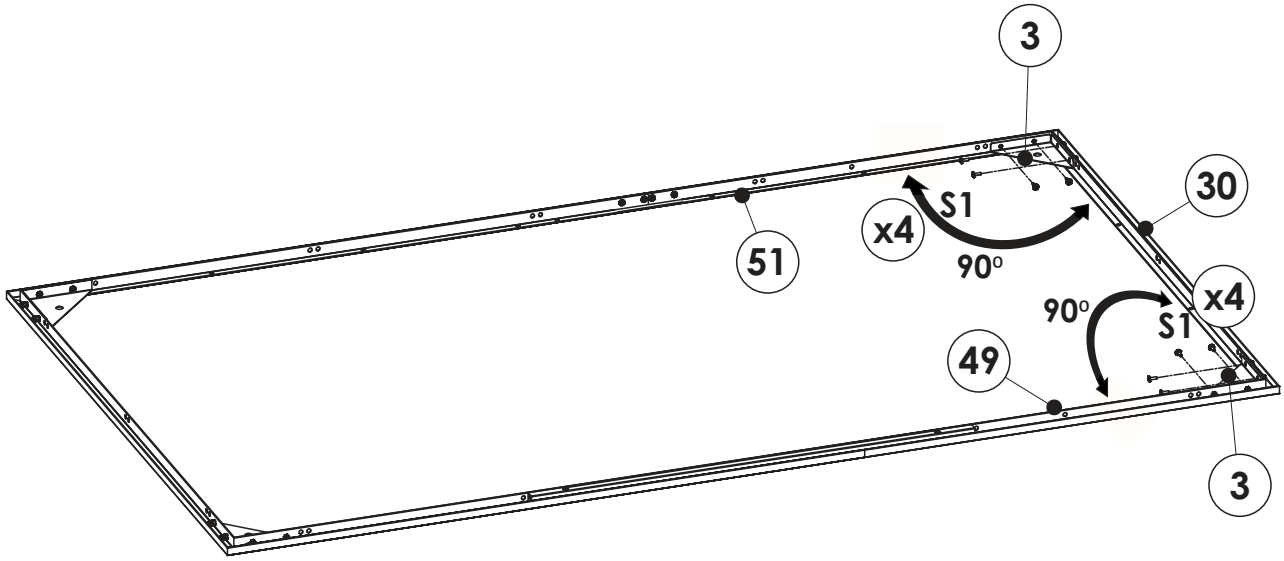

5
S1
x4
M6 x 16 mm
50
77
S1
S1
S1
S1
51
77
50
x4
S1
51

6

S1 x8

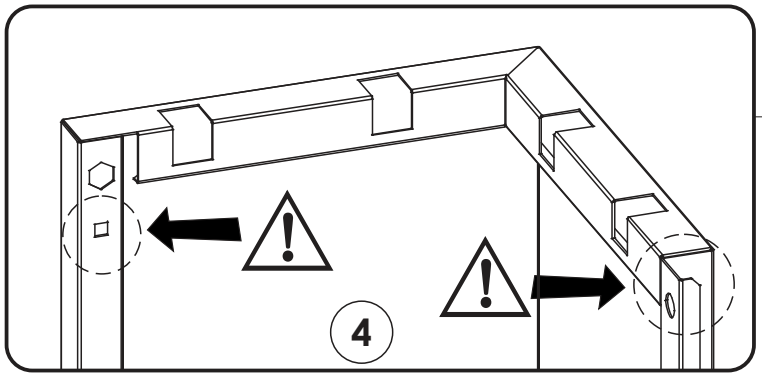




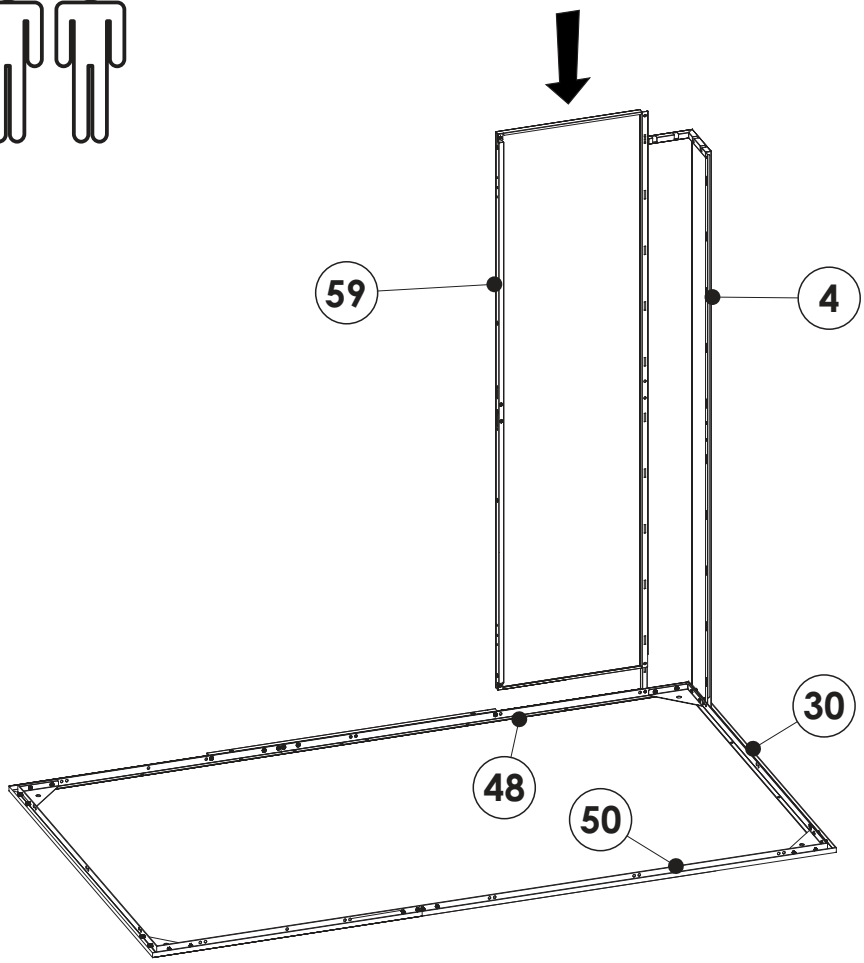


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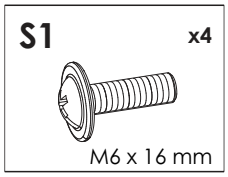


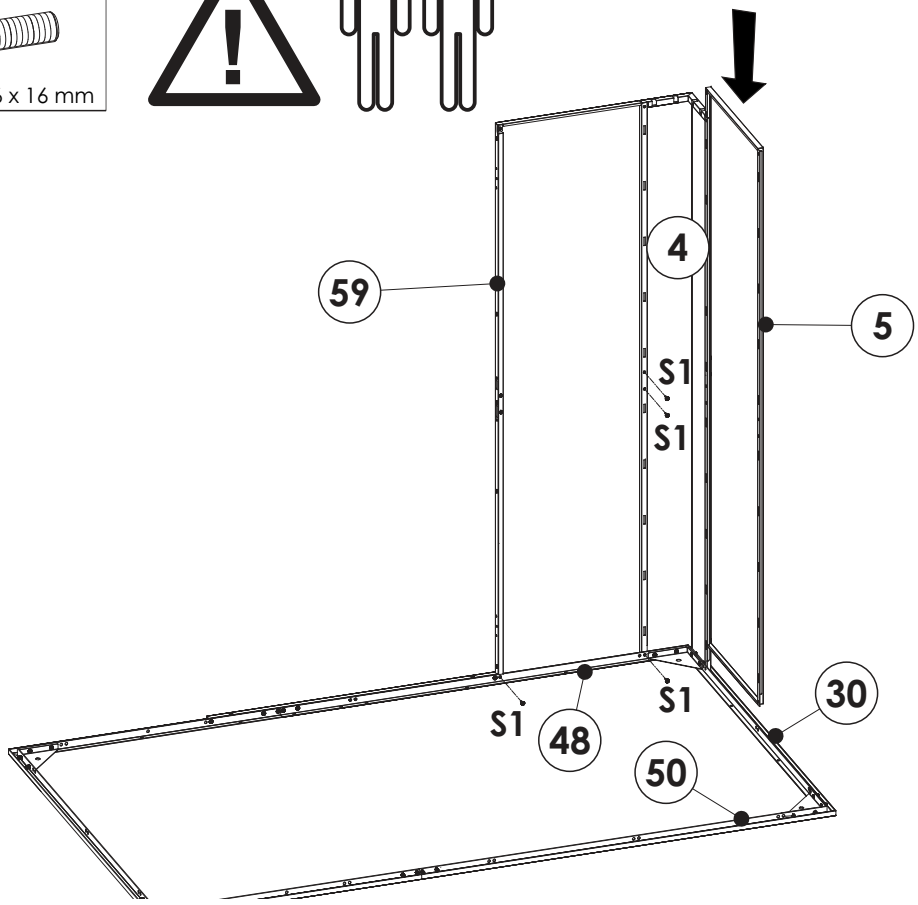


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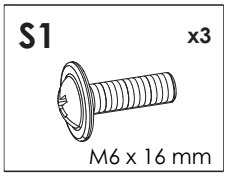
9





10

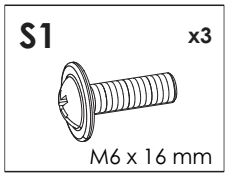
S1 x3





11

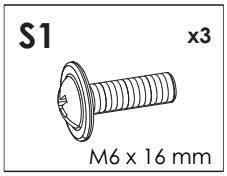
S1 x3



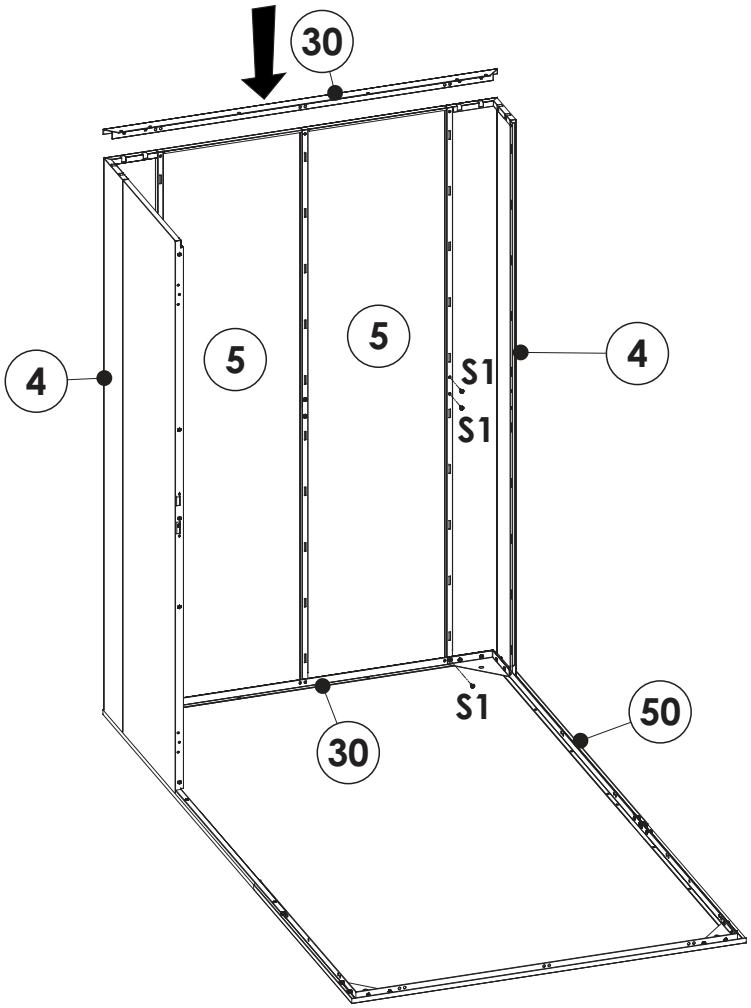


12

S1 x3

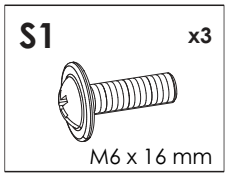




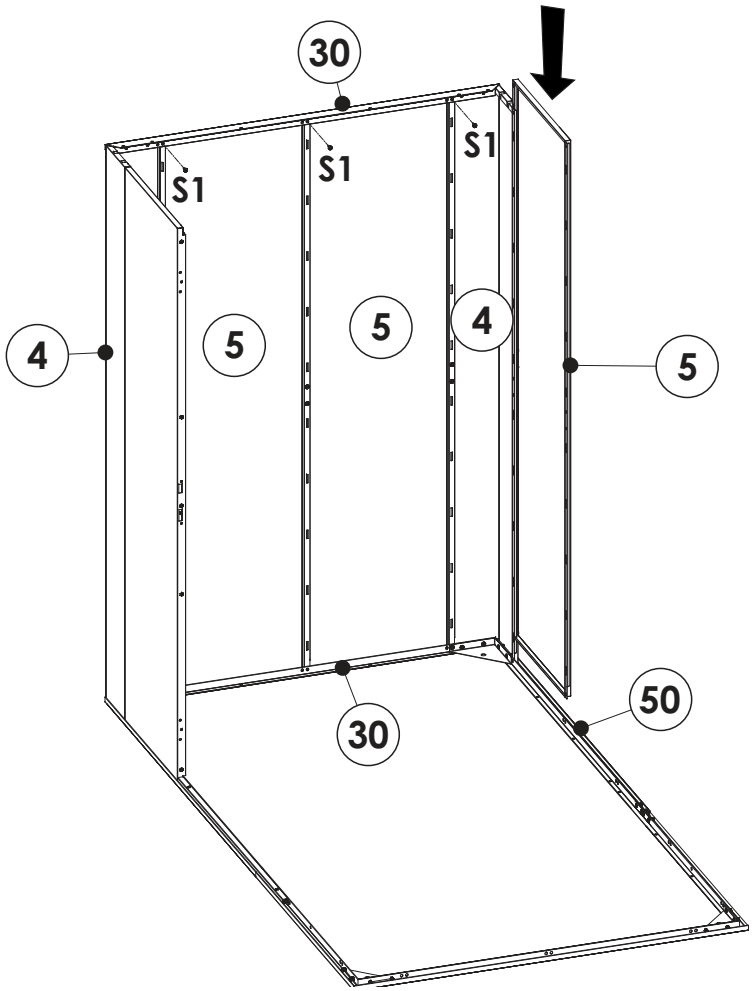


13

S1 x3

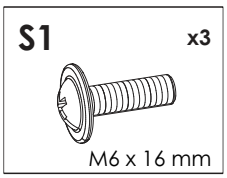




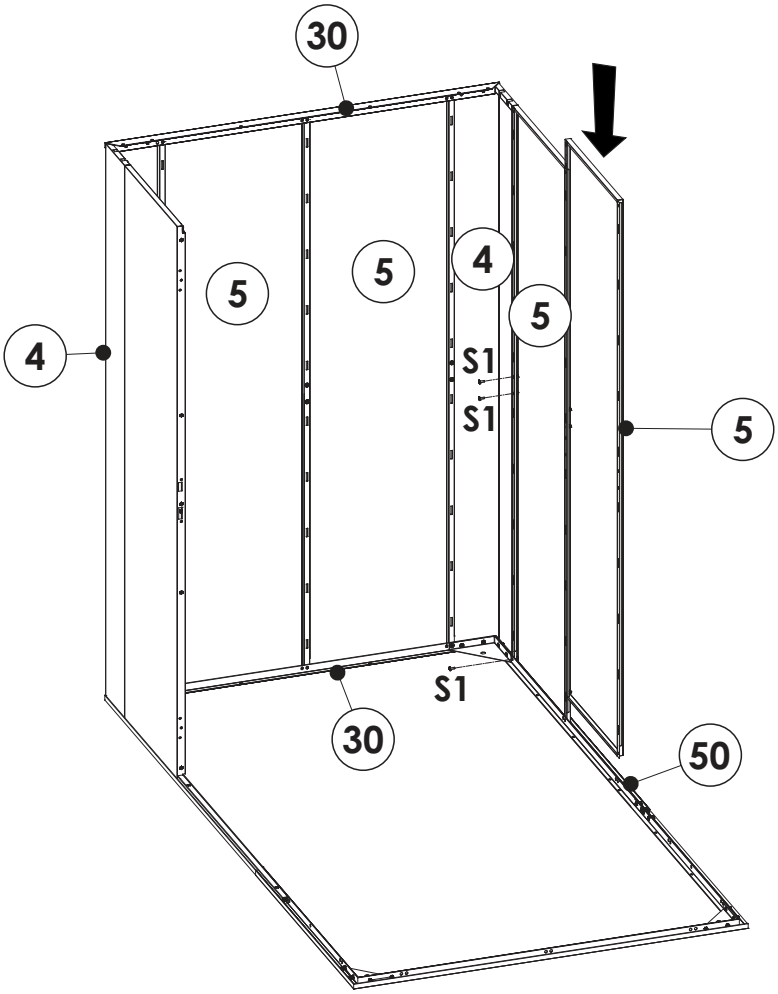


14

S1 x3

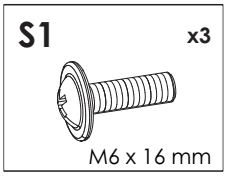




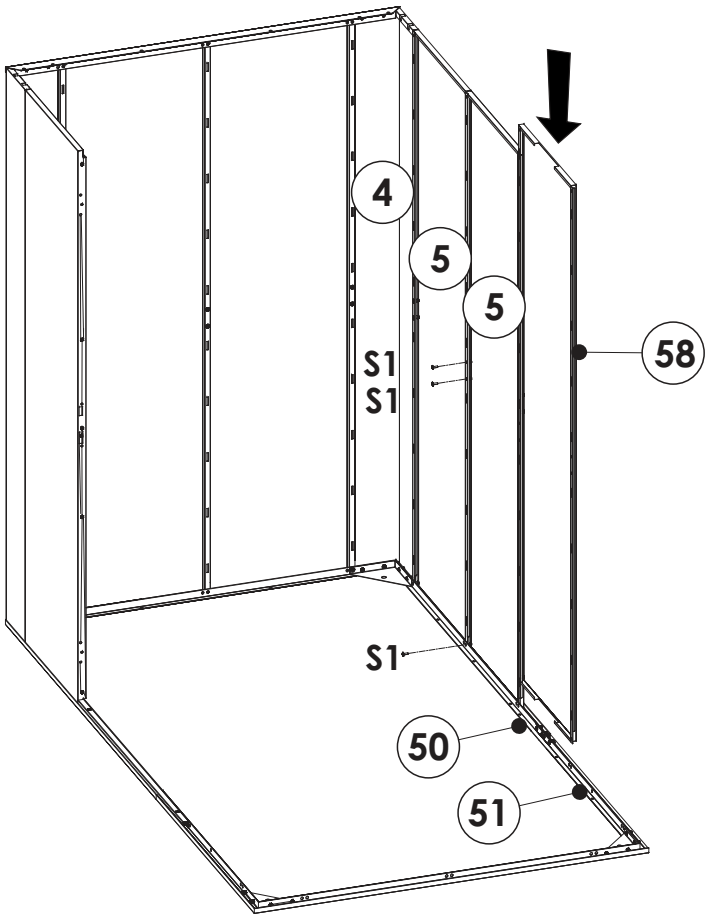


15

S1 x3

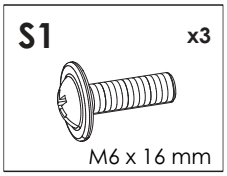




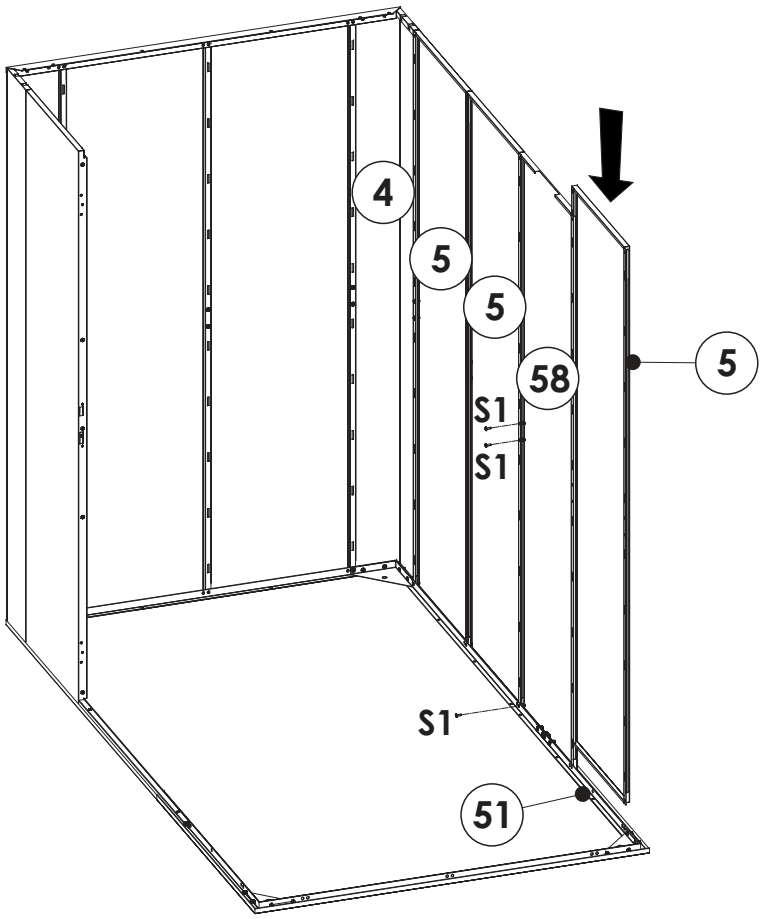


16

S1 x3

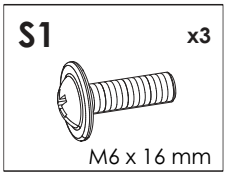




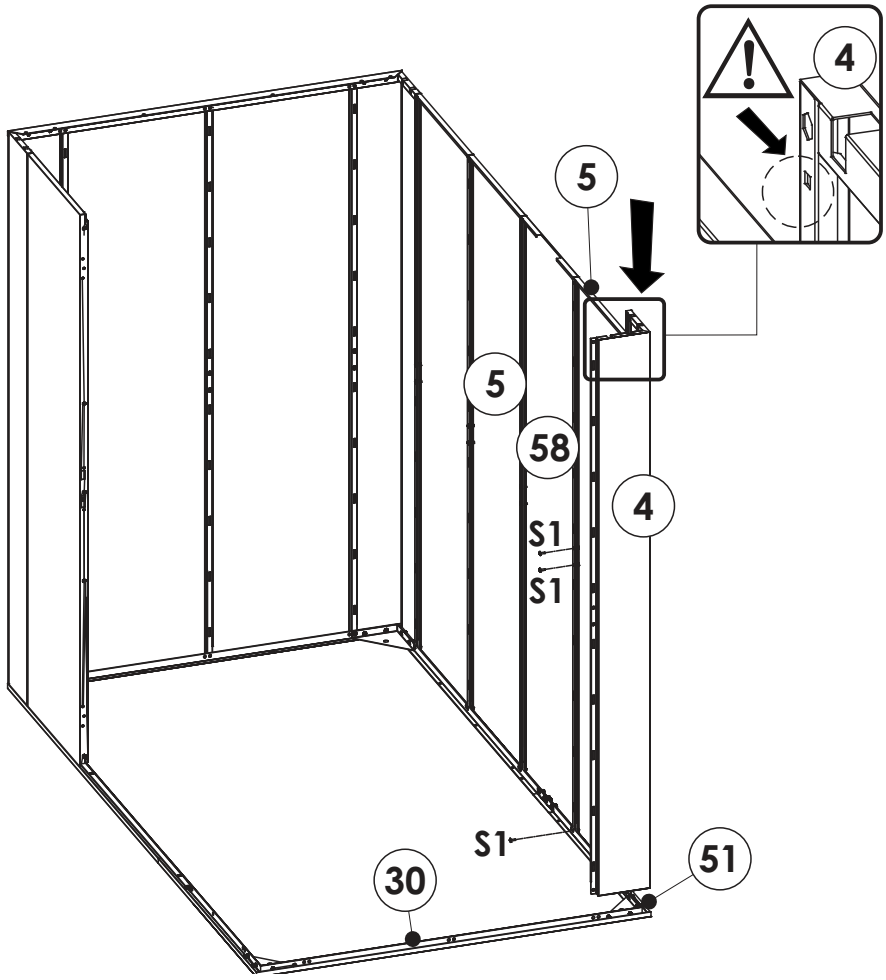


17

S1 x3

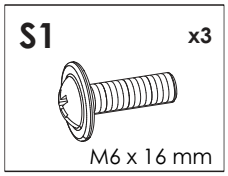




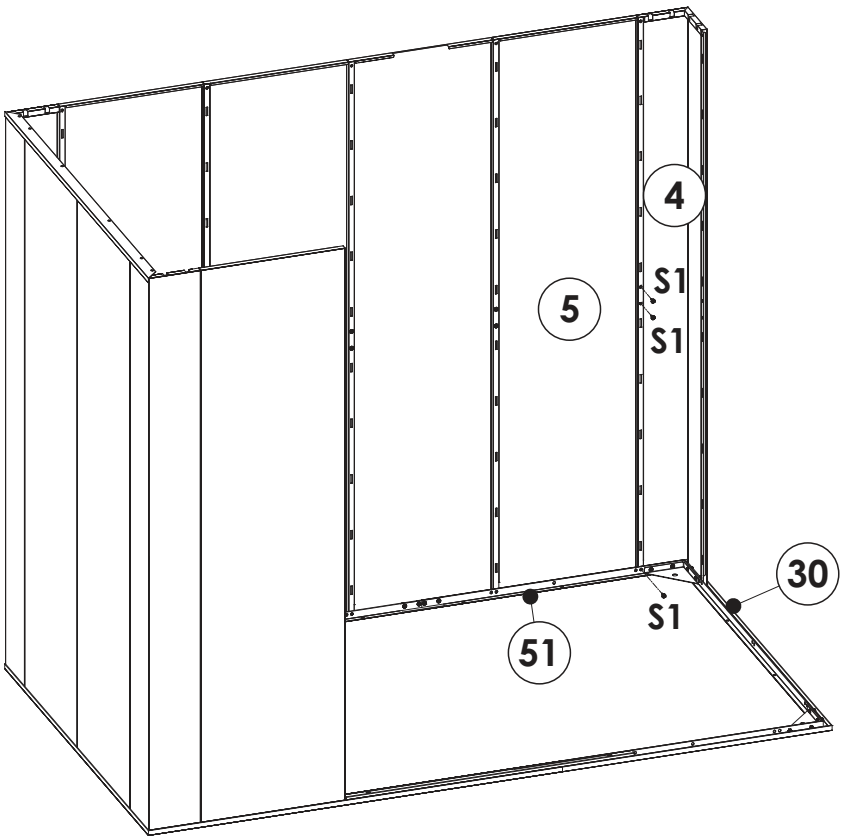


18

S1 x3

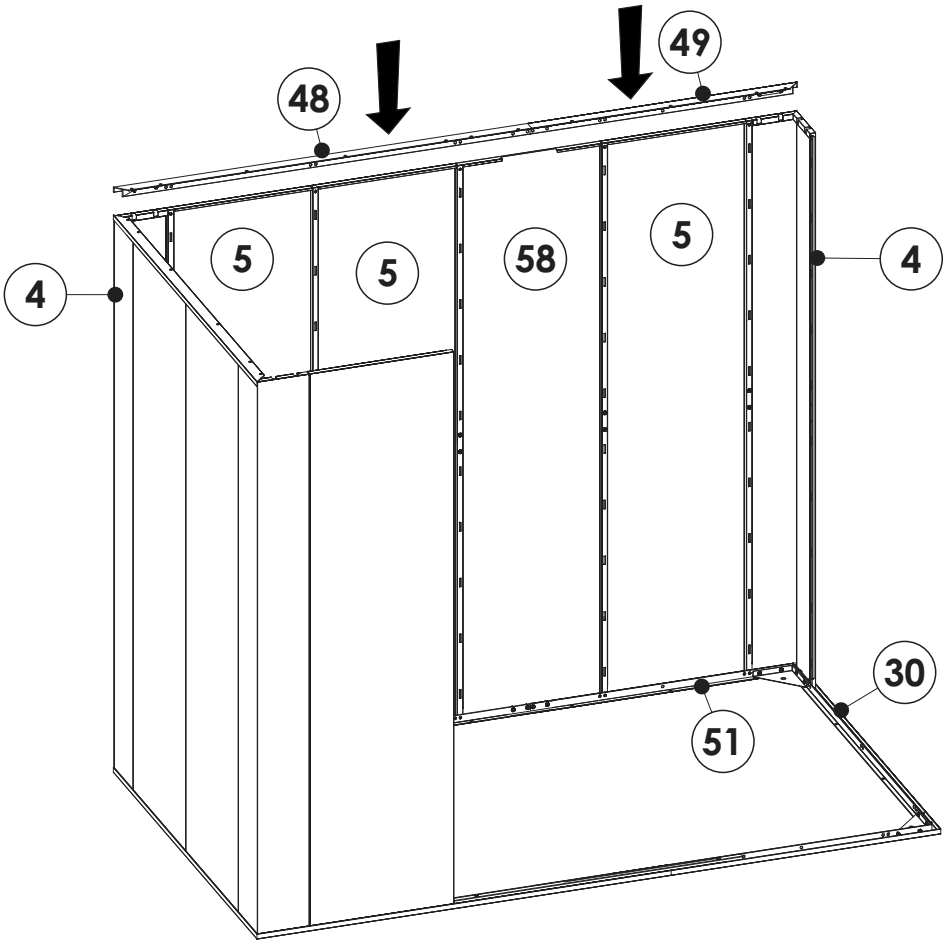






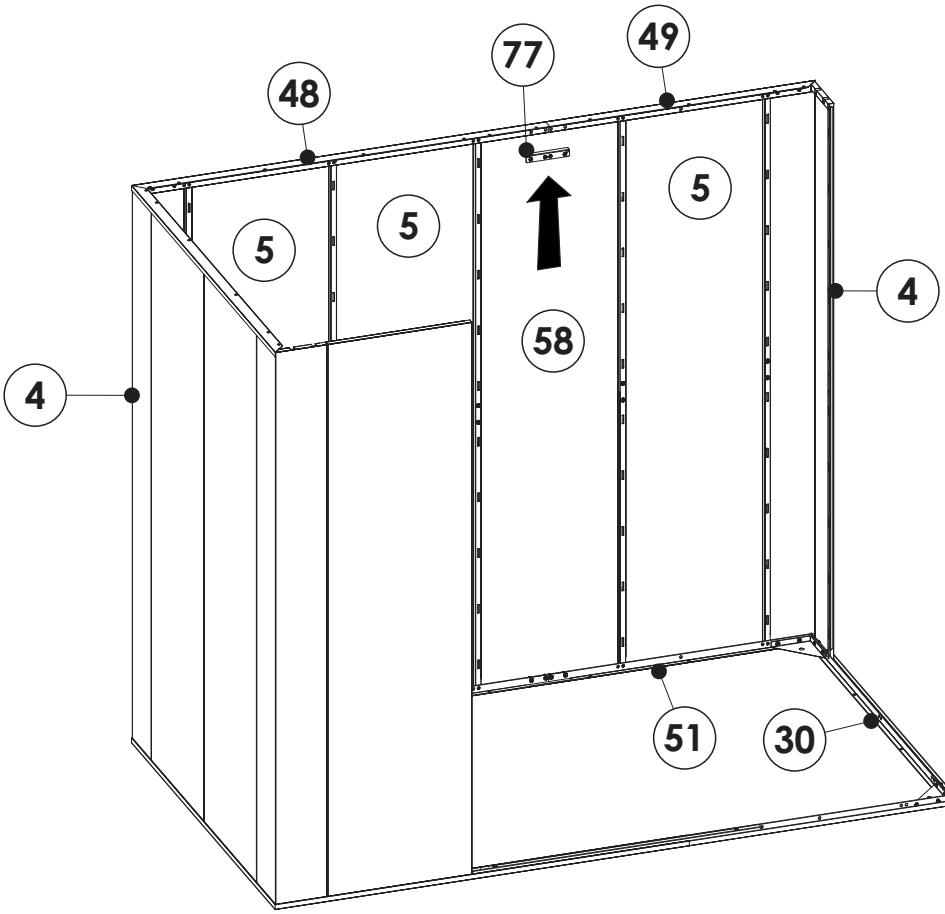
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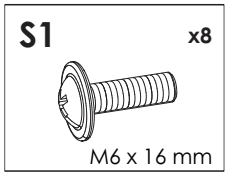


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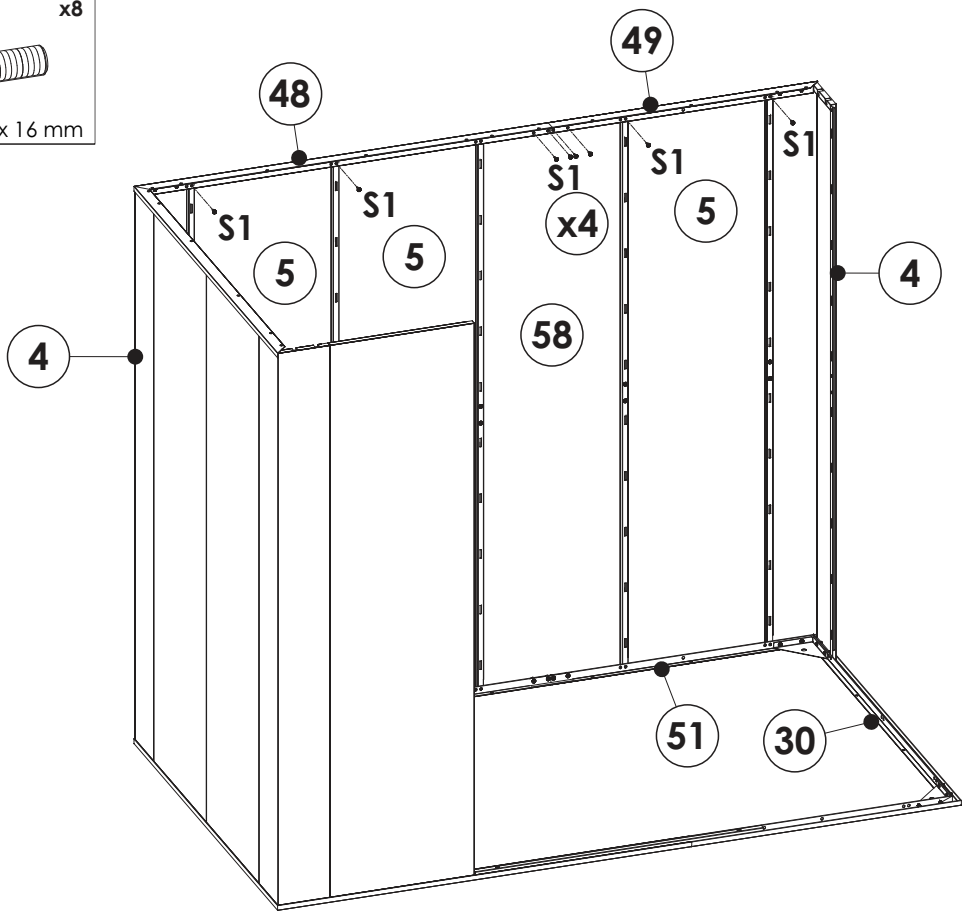



48
77
49
5
5
5
4
58
4
51
30

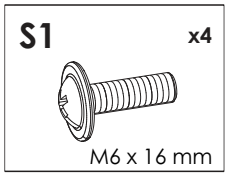
21


S1
x8
M6 x 16 mm

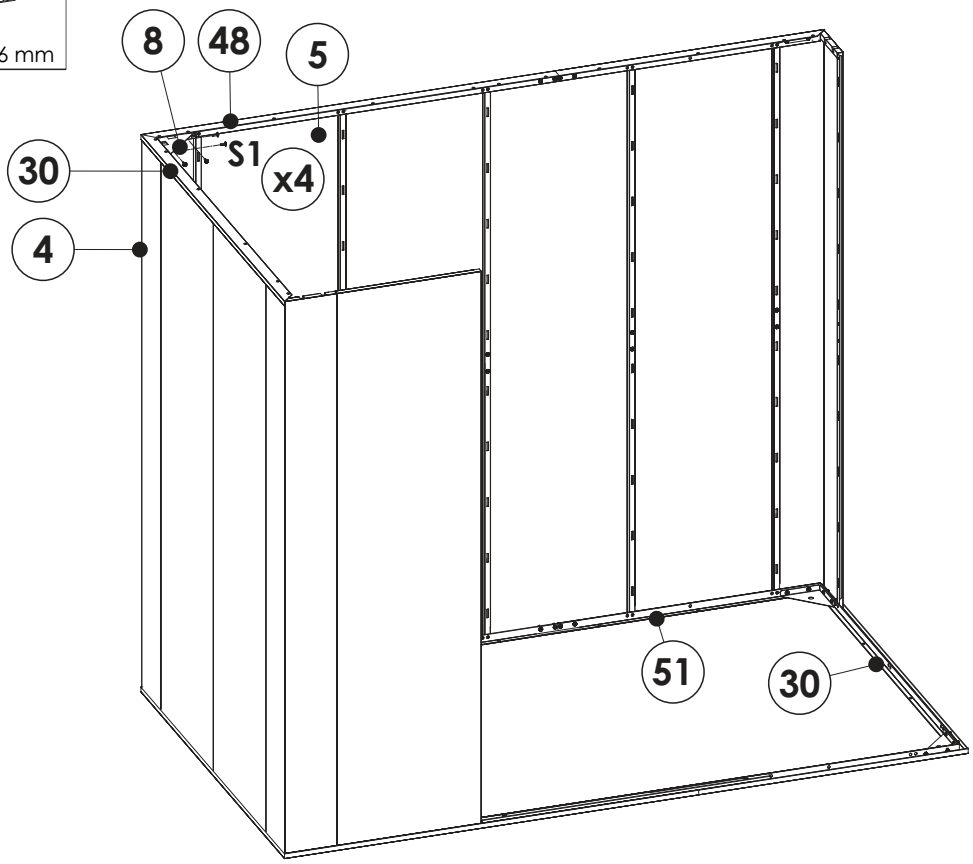



49
48
S1
S1
S1
S1
S1
x4
5
5
5
4
4
58
51
30

22

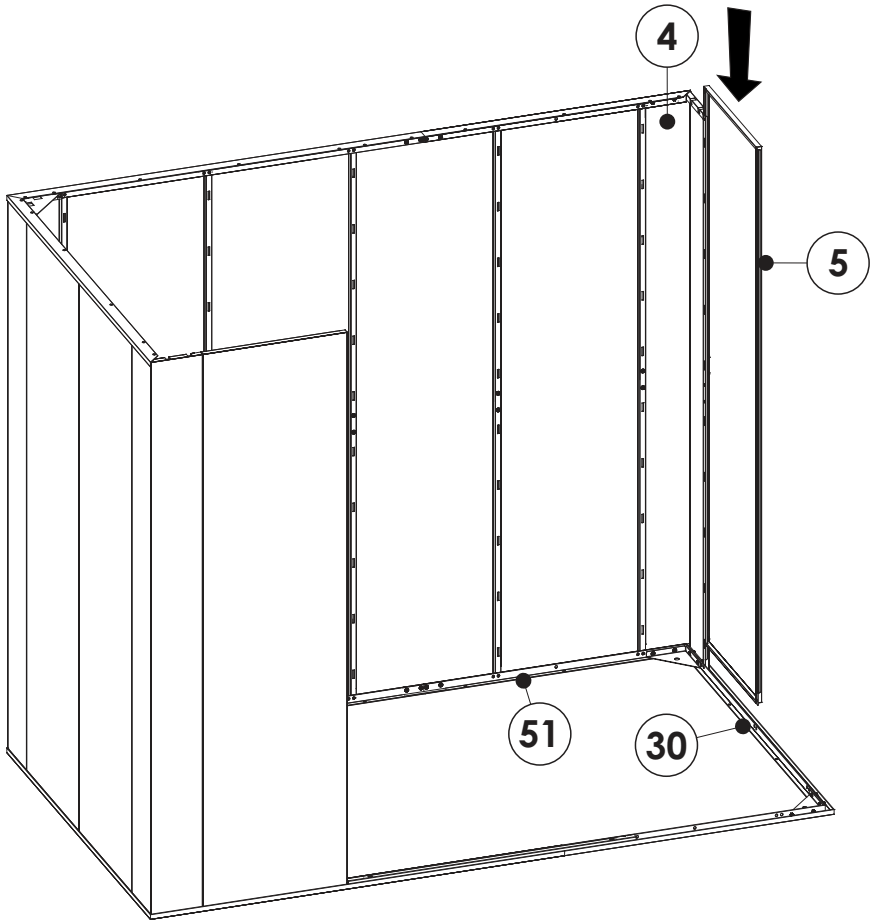






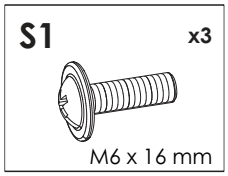
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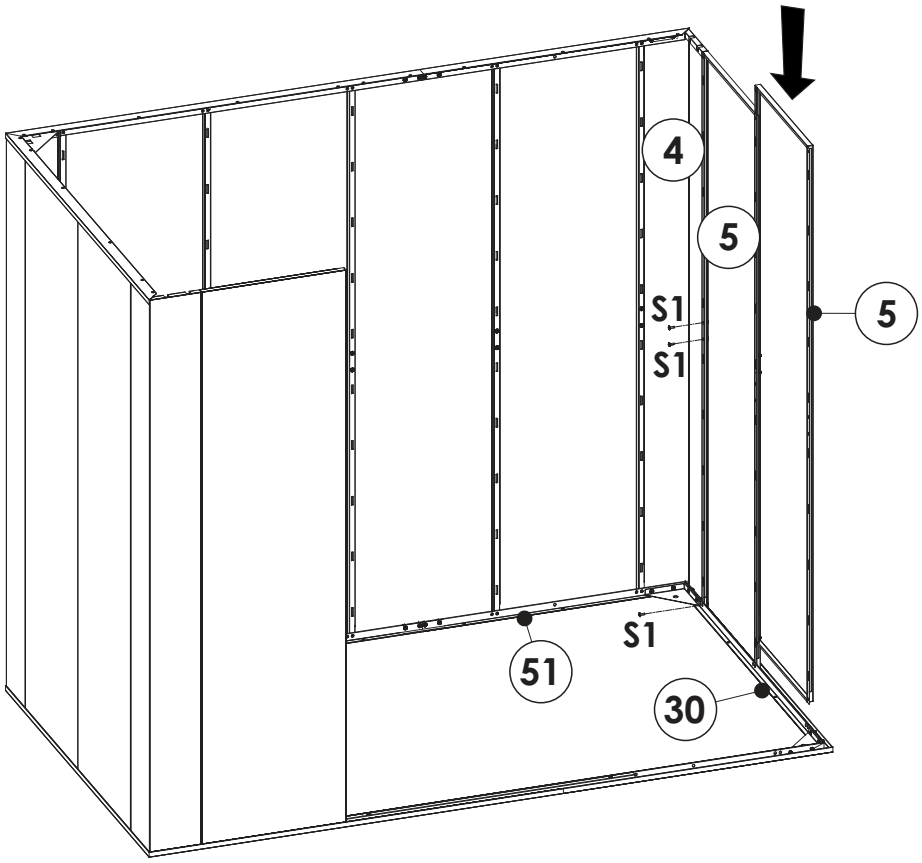


24

S1 x3

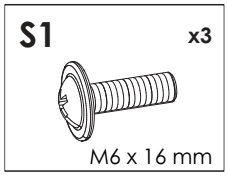






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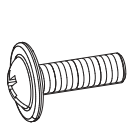
S1 x3





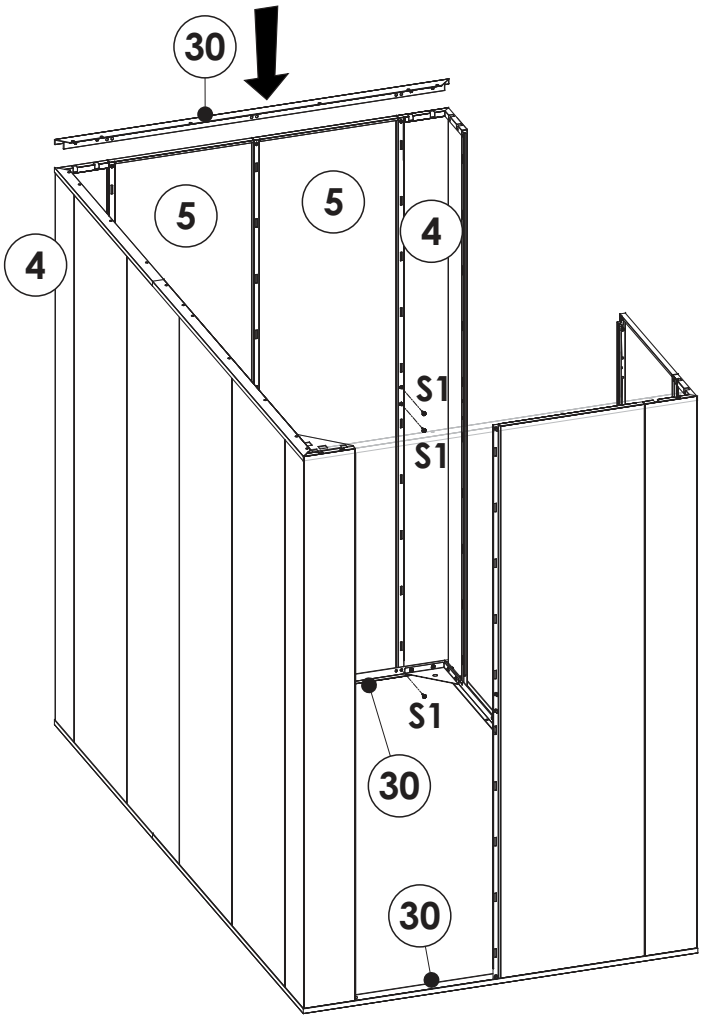
26

S1 x3



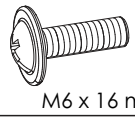
M6 x 16 mm





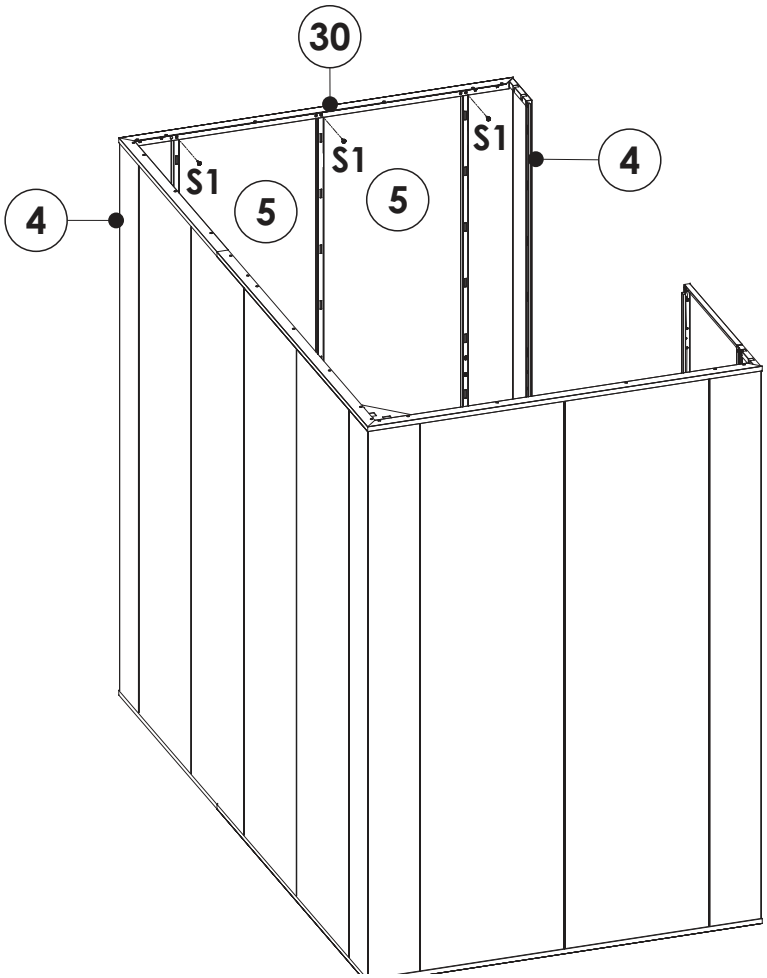
27

S1 x3

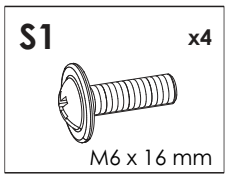


M6 x 16 mm

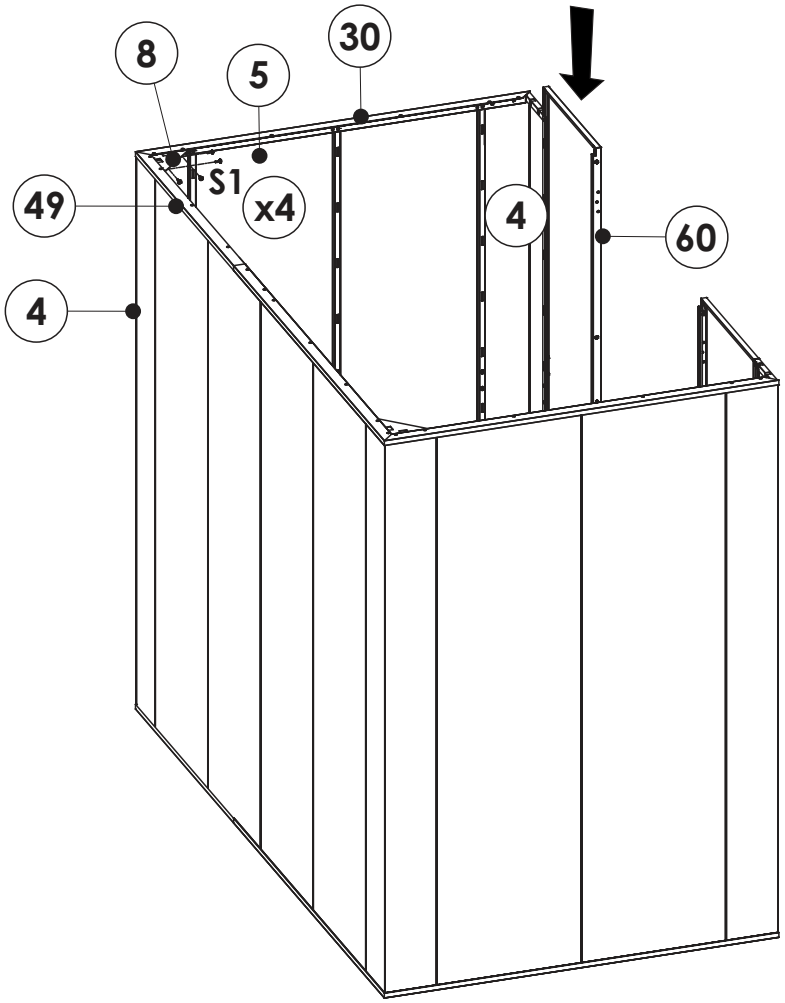




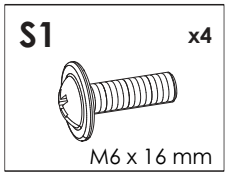
28


S1
x4
M6 x 16 mm

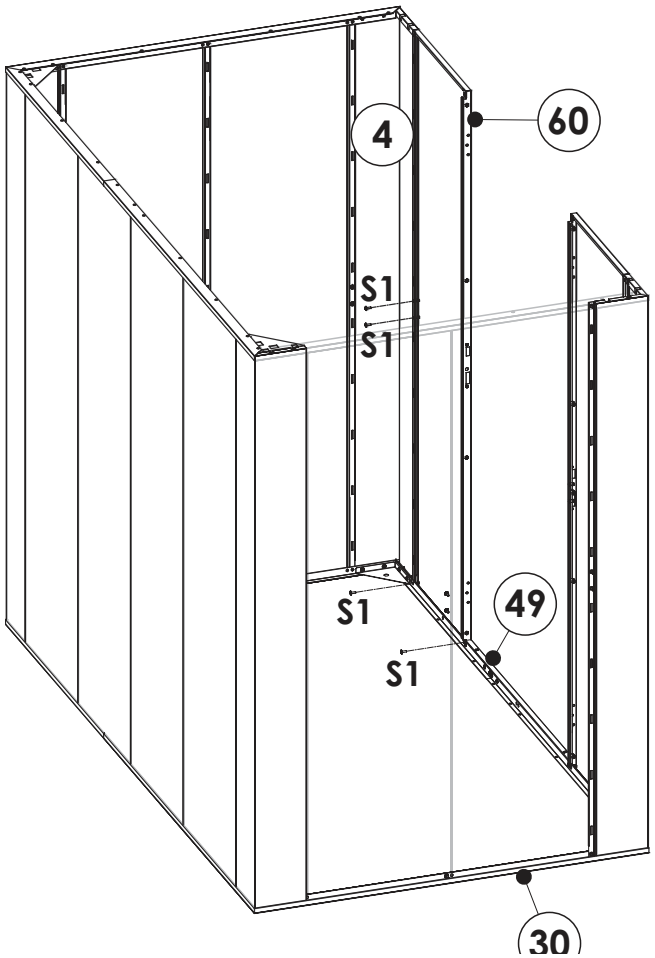



8
5
30
S1
x4
49
4
4
60

29


S1
x4
M6 x 16 mm



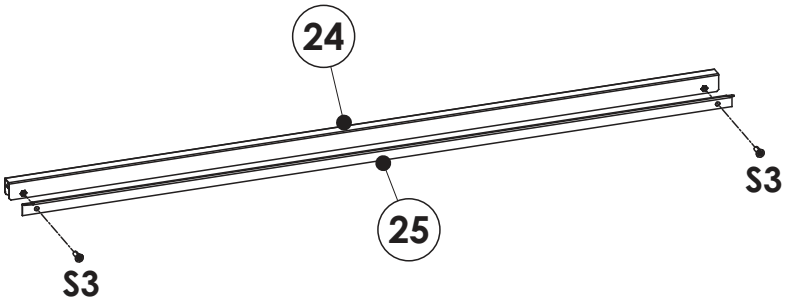

4
60
S1
S1
S1
49
S1
30

30

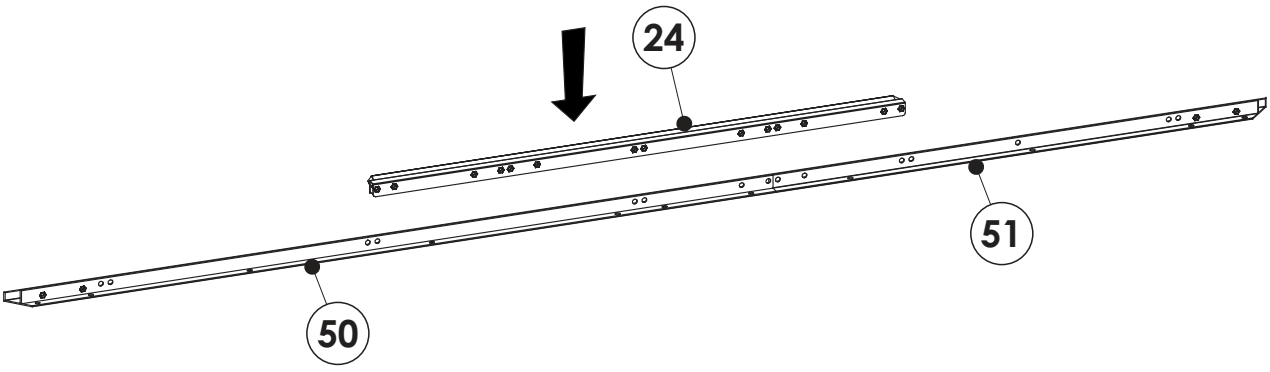
S3 x2



M4 x 10 mm

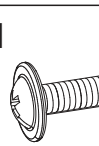


31

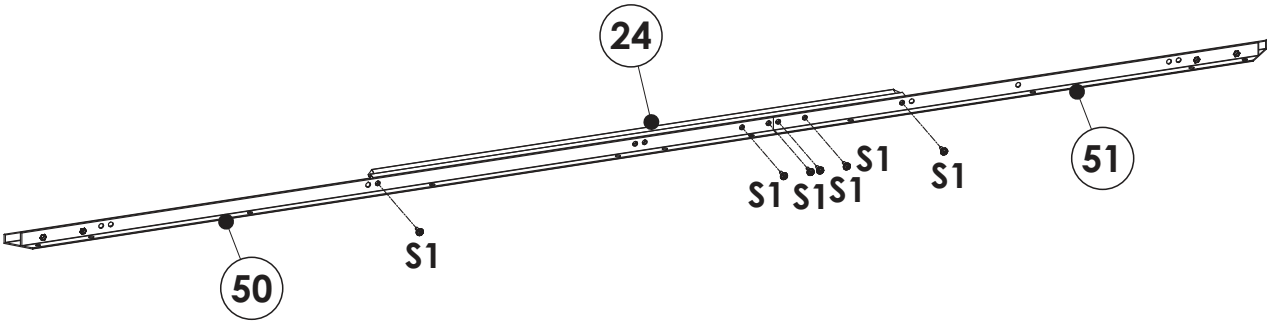


32

S1 x6

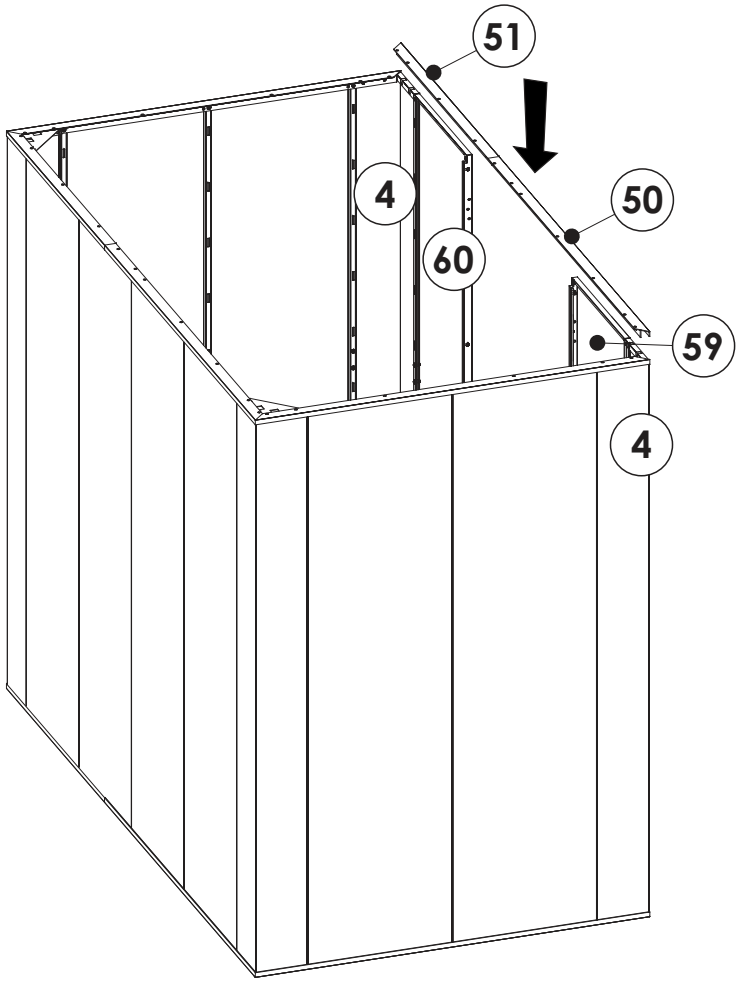


M6 x 16 mm

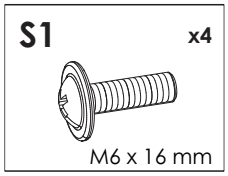


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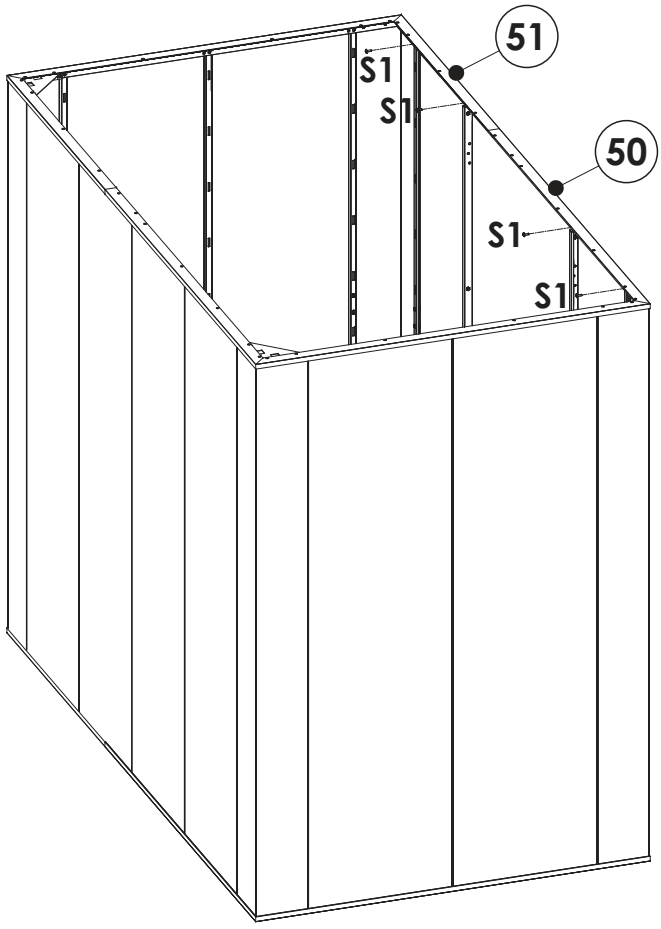




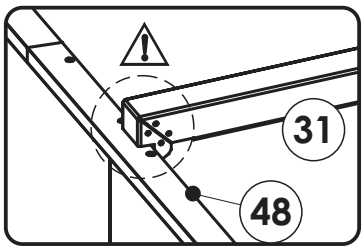
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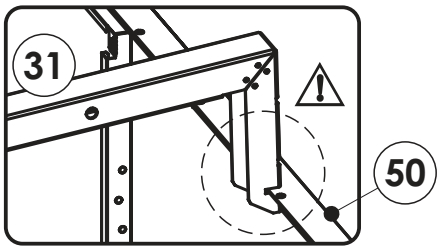


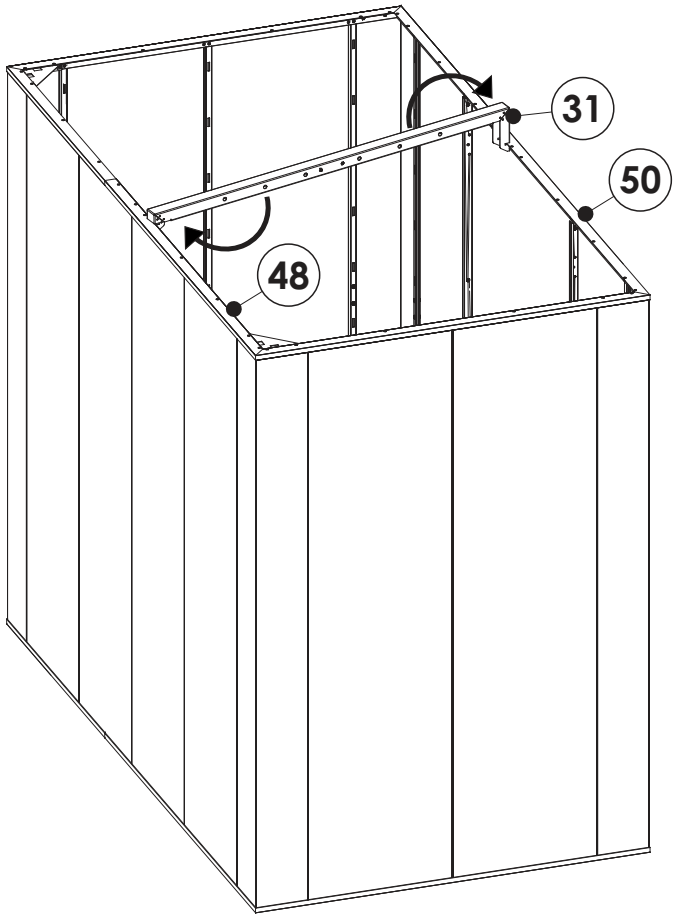




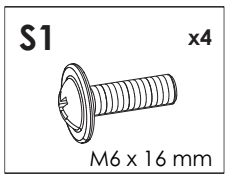
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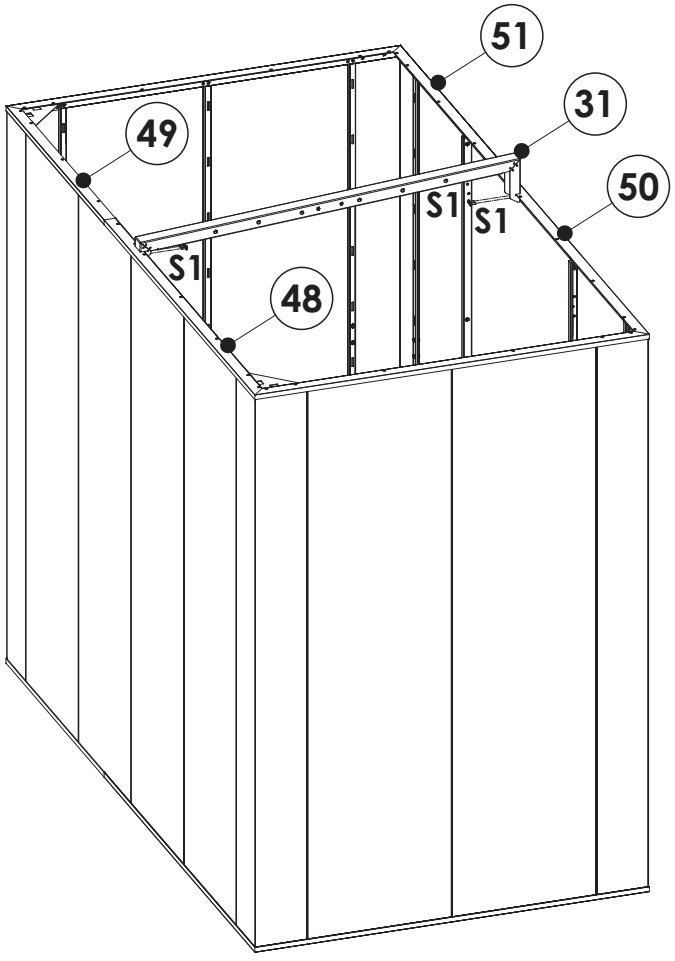




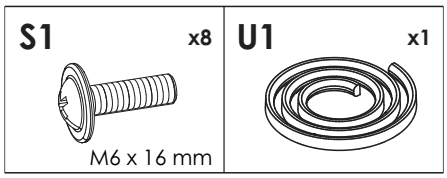
36



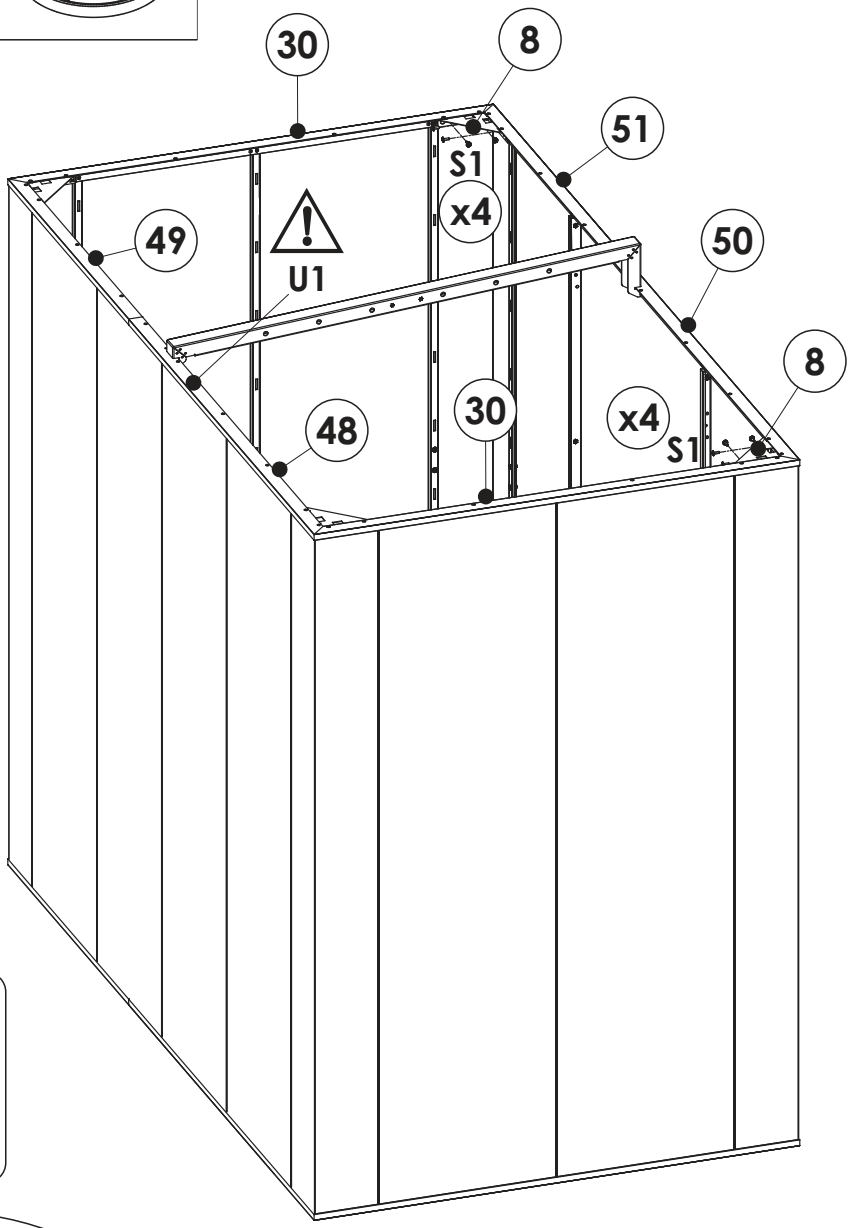


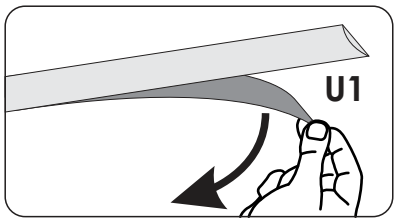


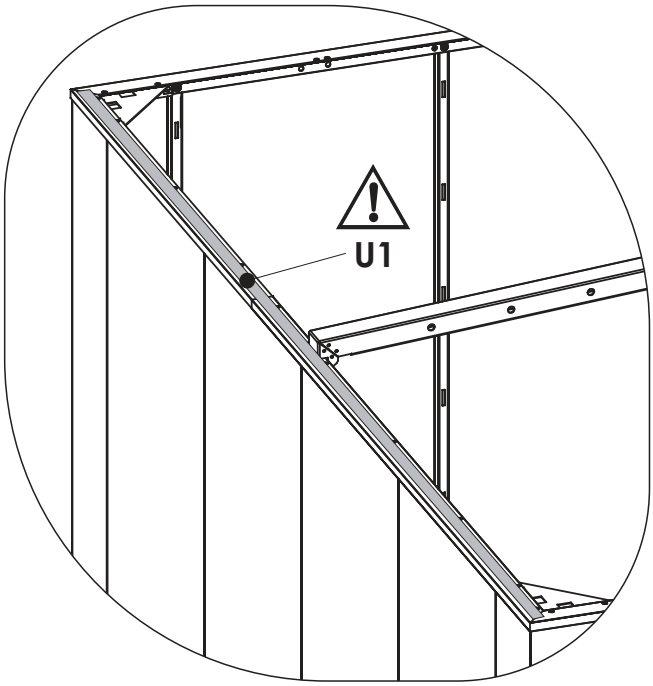
37





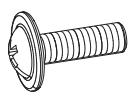






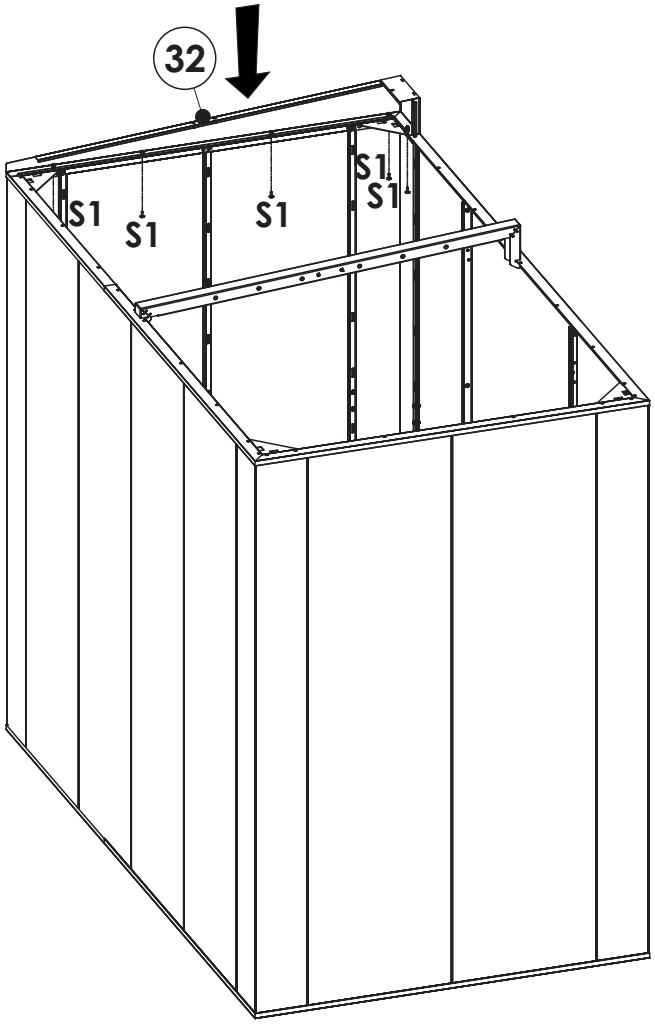
38

S1 x5



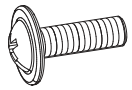
M6 x 16 mm





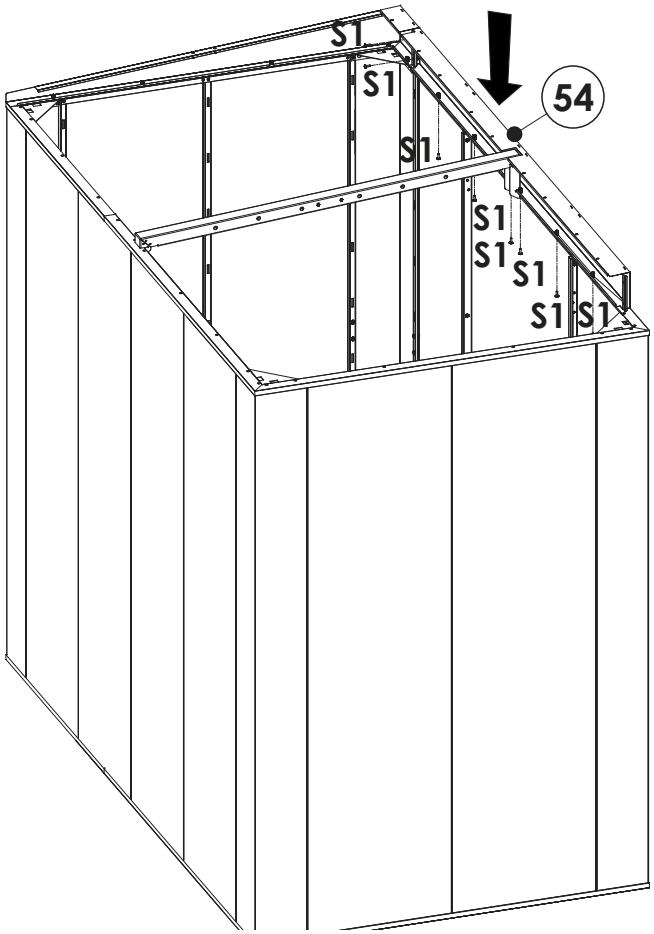
39

S1 x8



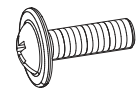
M6 x 16 mm





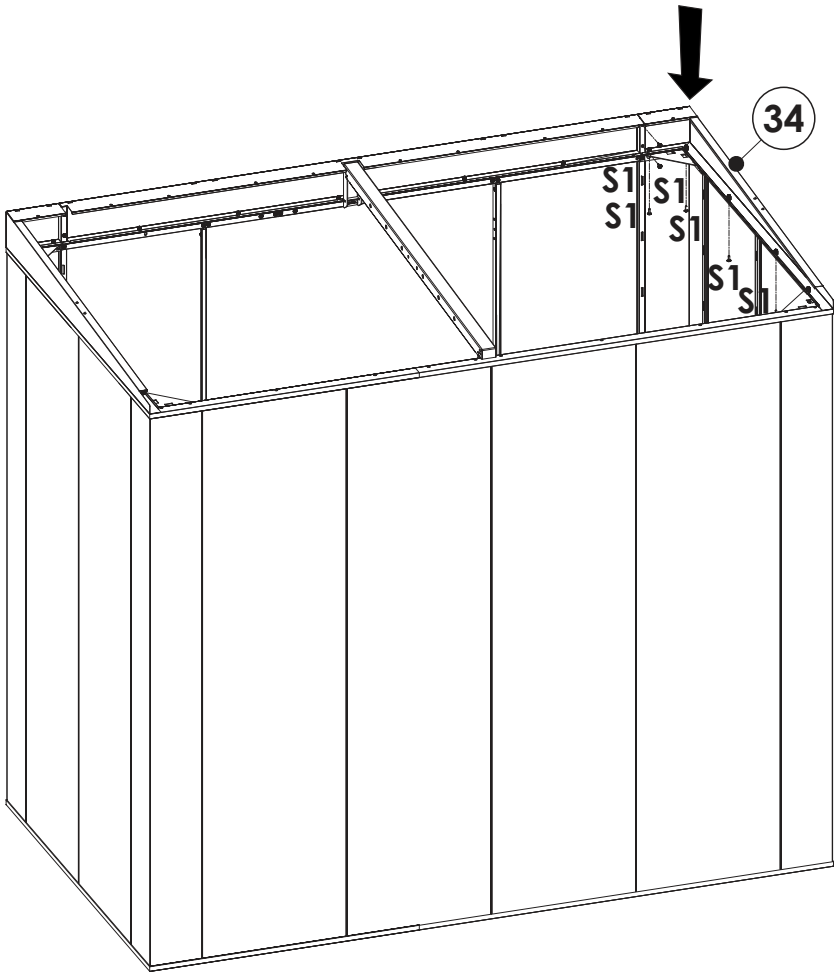
40

S1 x7



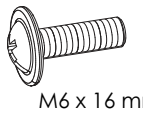
M6 x 16 mm





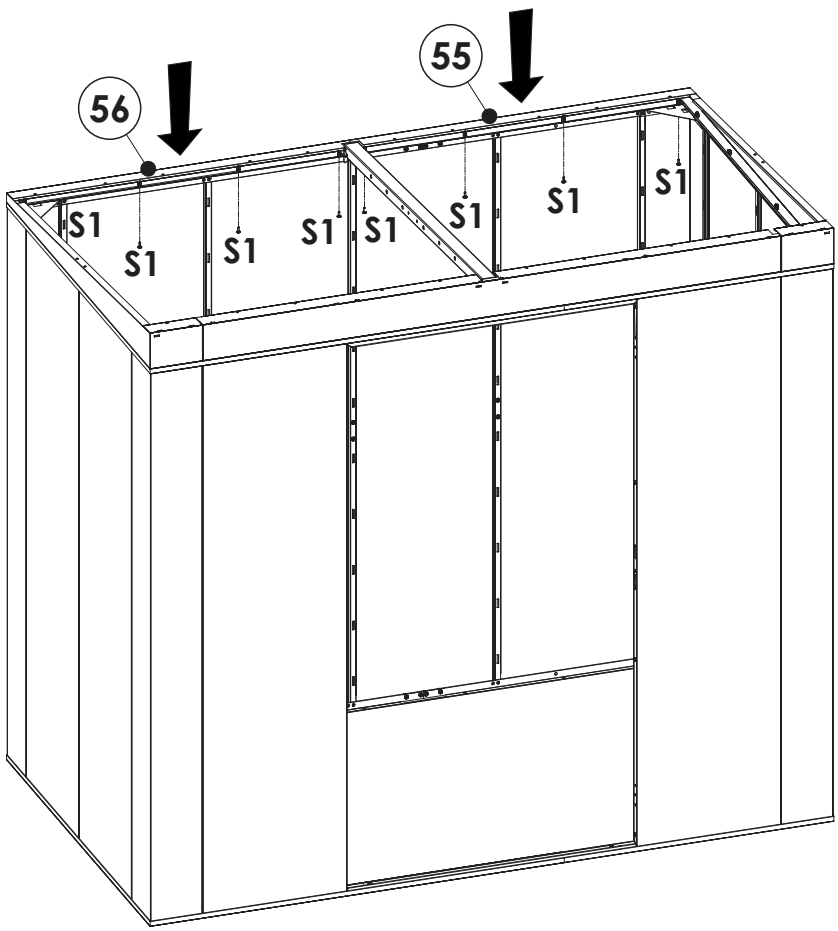
41

S1 x8



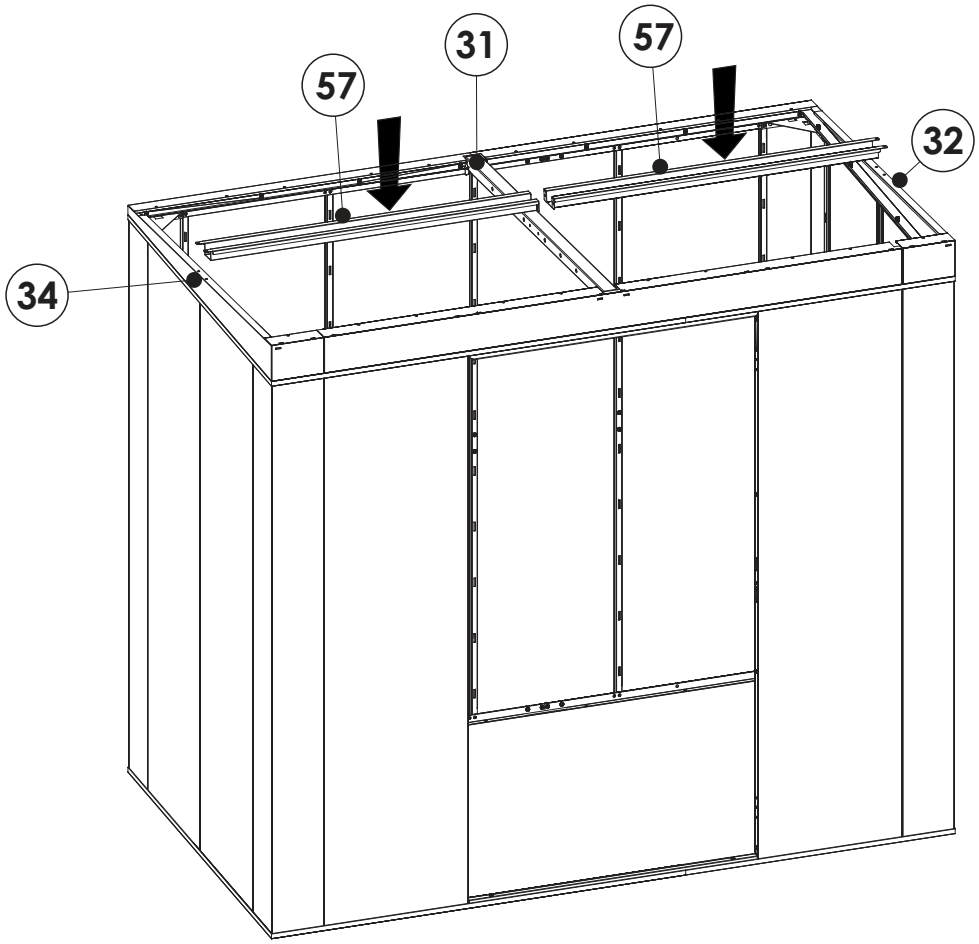
M6 x 16 mm



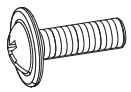


42

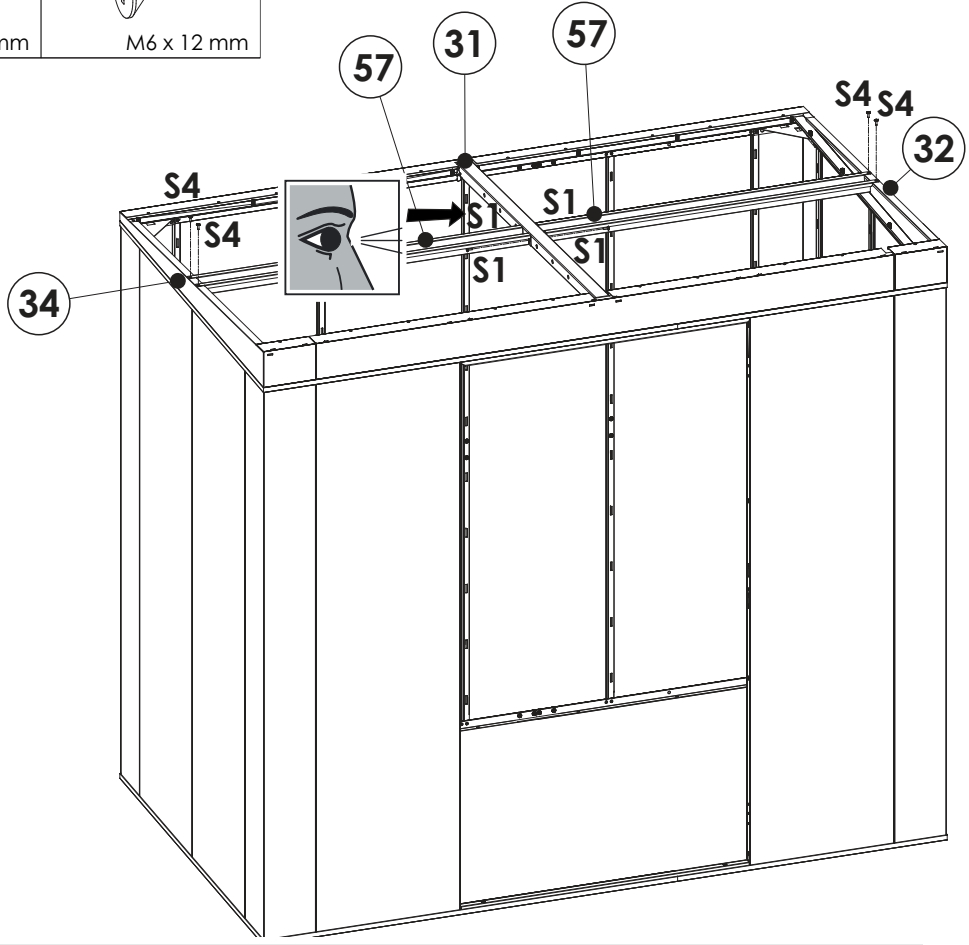




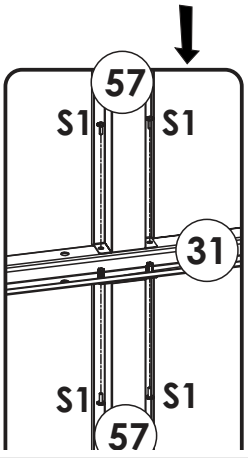
43

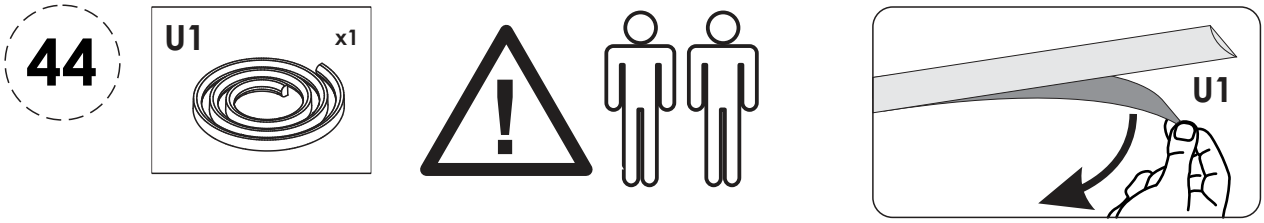
S1 x4	S4 x4
 M6 x 16 mm	 M6 x 12 mm

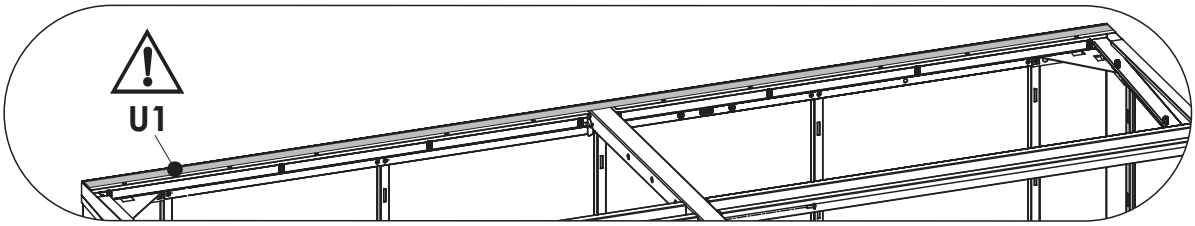


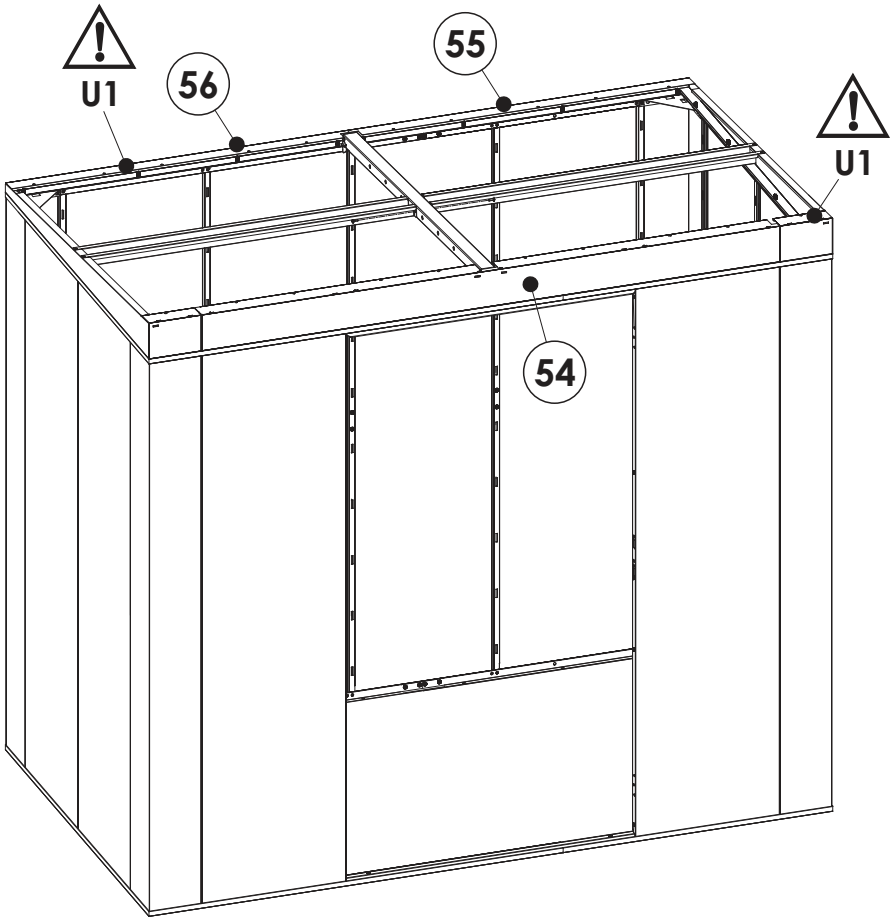


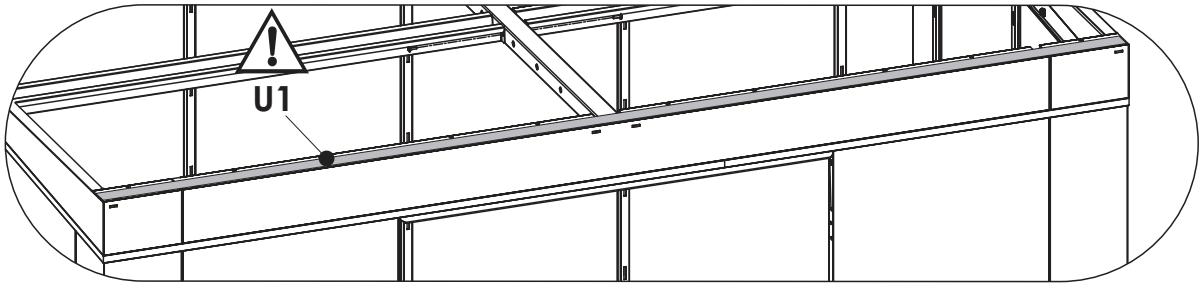


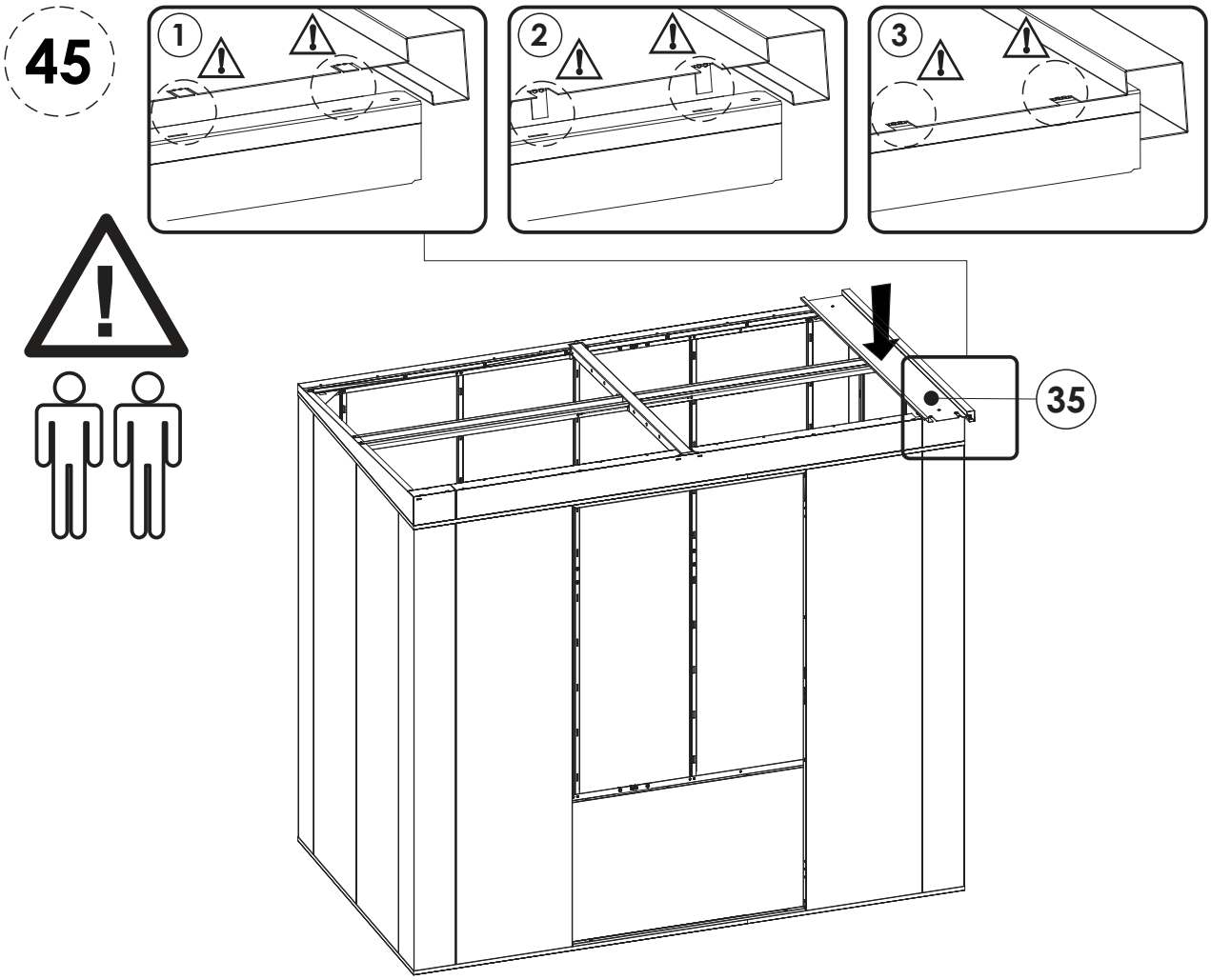


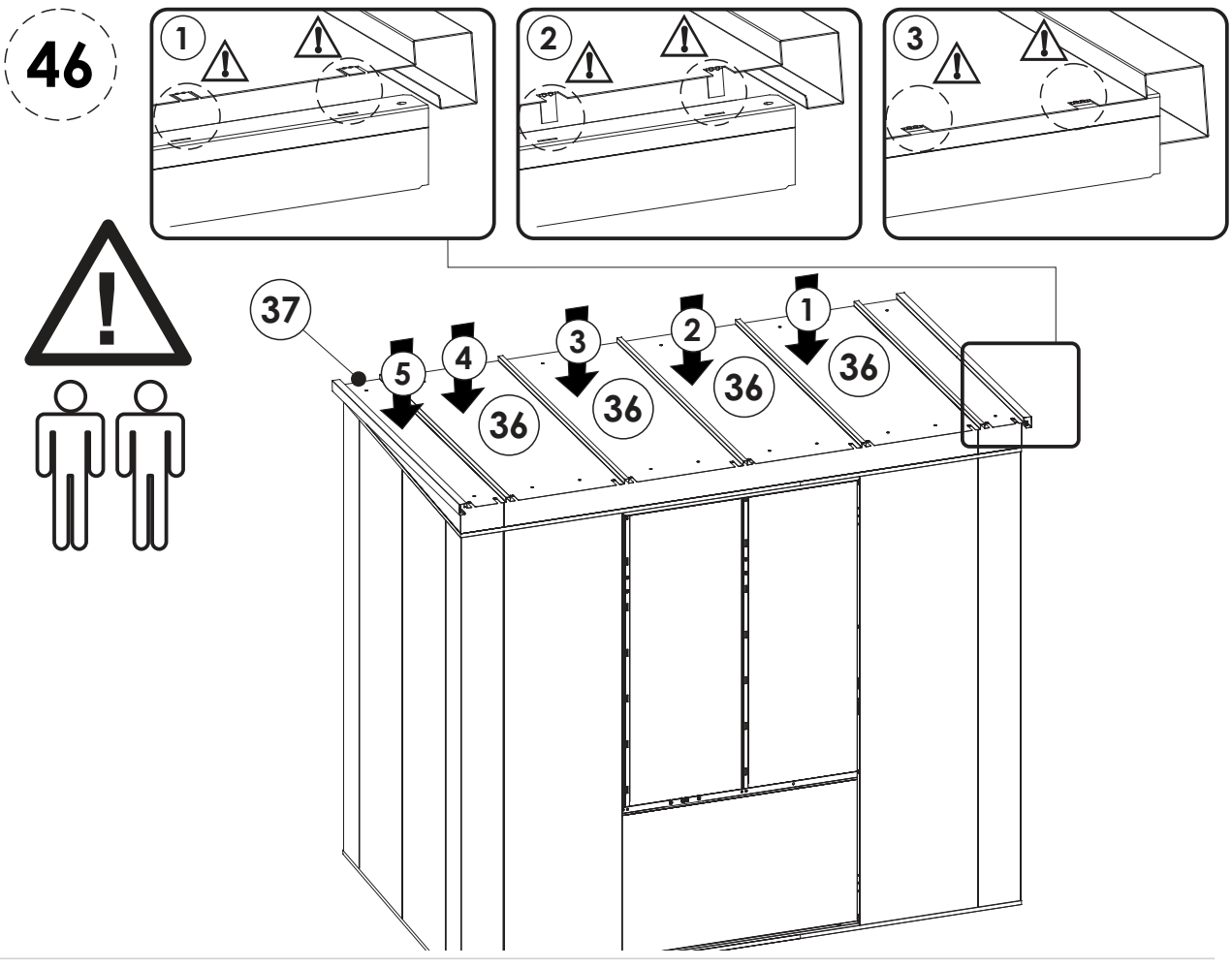

44
U1
x1
U1


U1

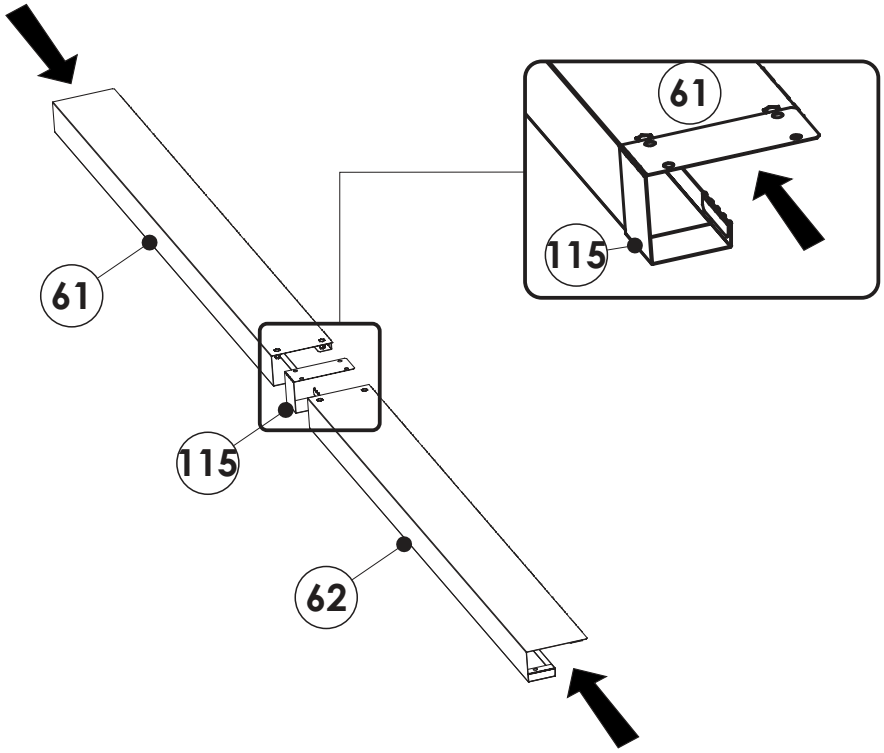

U1
56
55
U1
54


U1

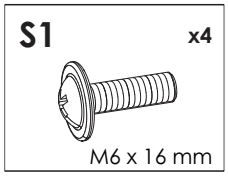

45
1
2
3
35


46
1
2
3
37
5
4
3
2
1
36
36
36
36

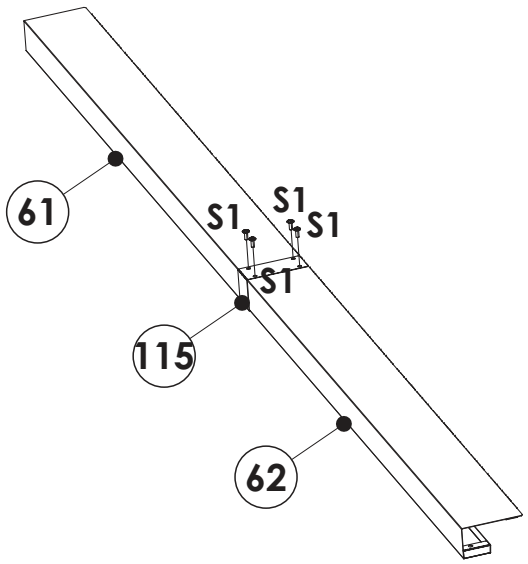
47



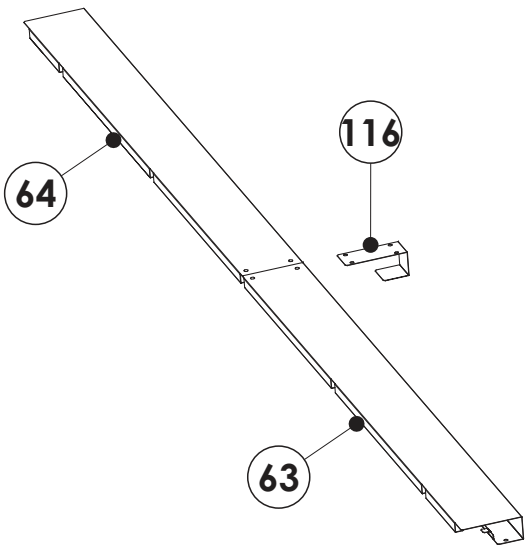
48



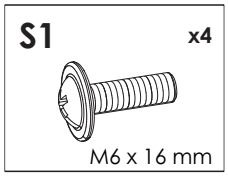




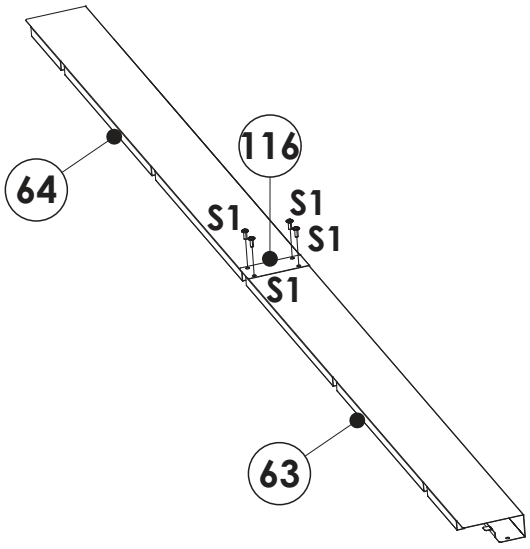
49



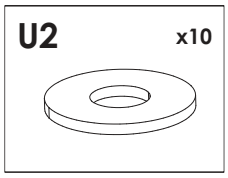
50

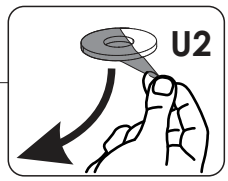

S1
x4
M6 x 16 mm

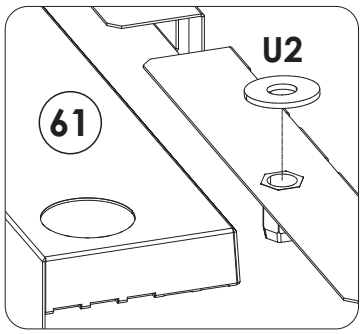


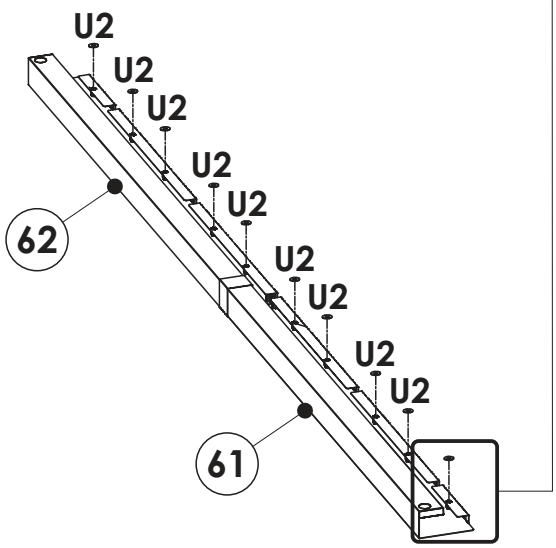

116
64
S1
S1
S1
S1
63

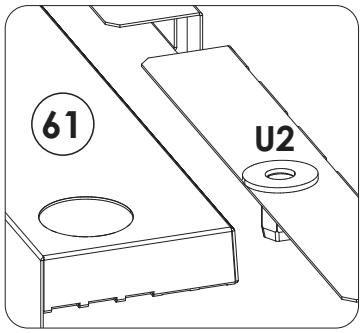
51


U2
x10

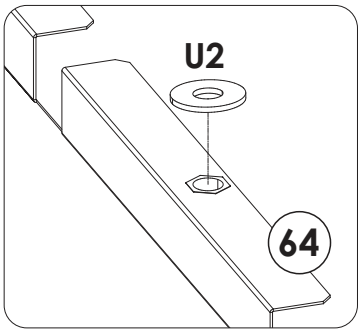

U2

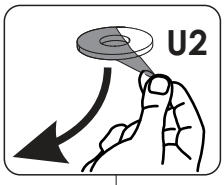

U2
61

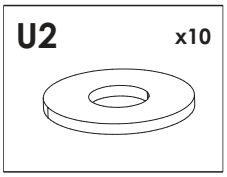

U2
U2
U2
U2
U2
U2
U2
U2
U2
62
61

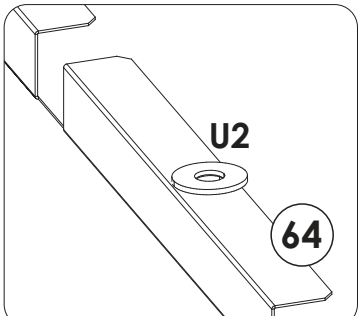

61
U2

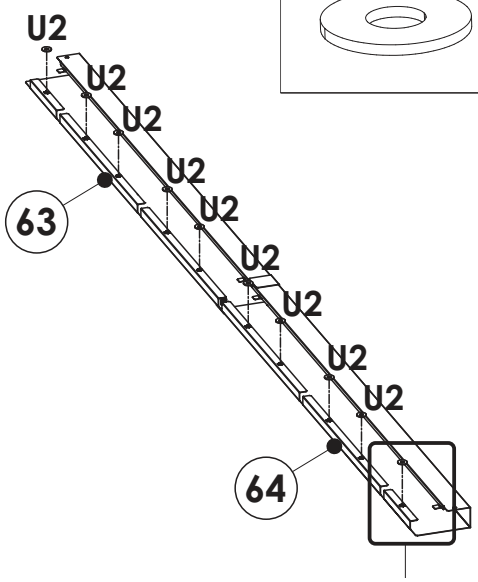
52


U2
64

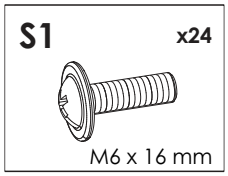

U2


U2
x10

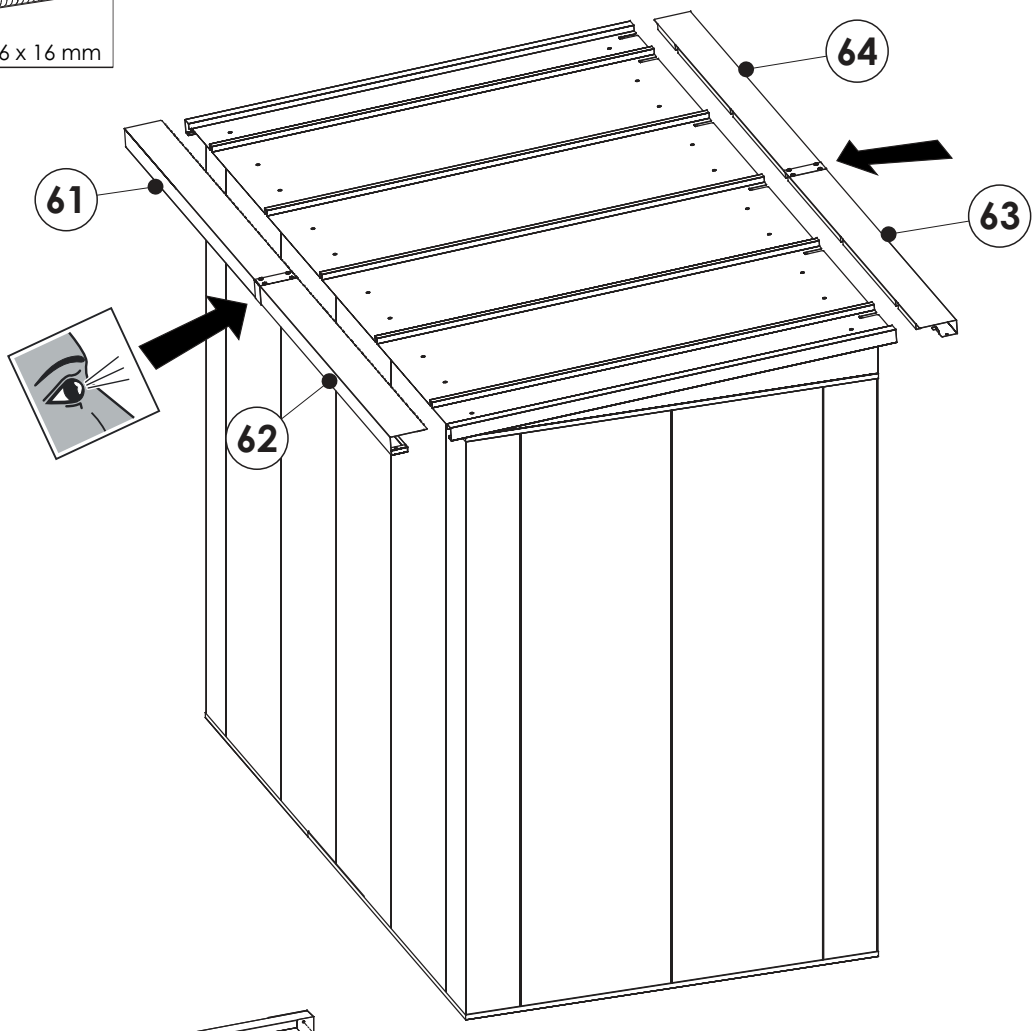

U2
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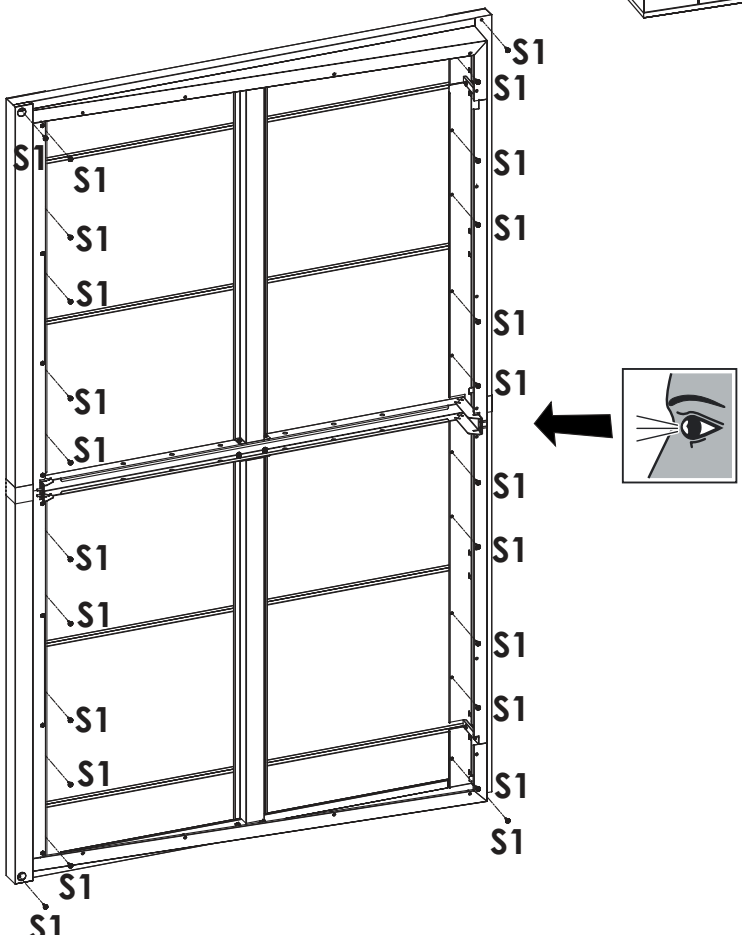

U2
U2
U2
U2
U2
U2
U2
U2
U2
U2
63
64

53









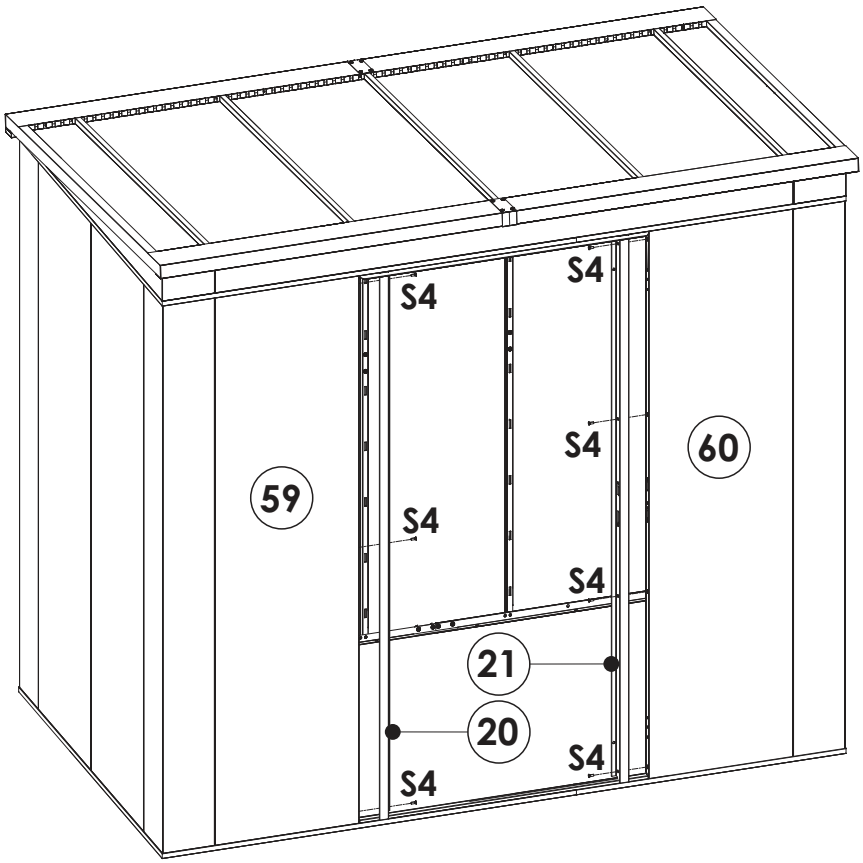
54

S4 x7



M6 x 12 mm





55

S3 x2



M4 x 10 mm

S4 x2

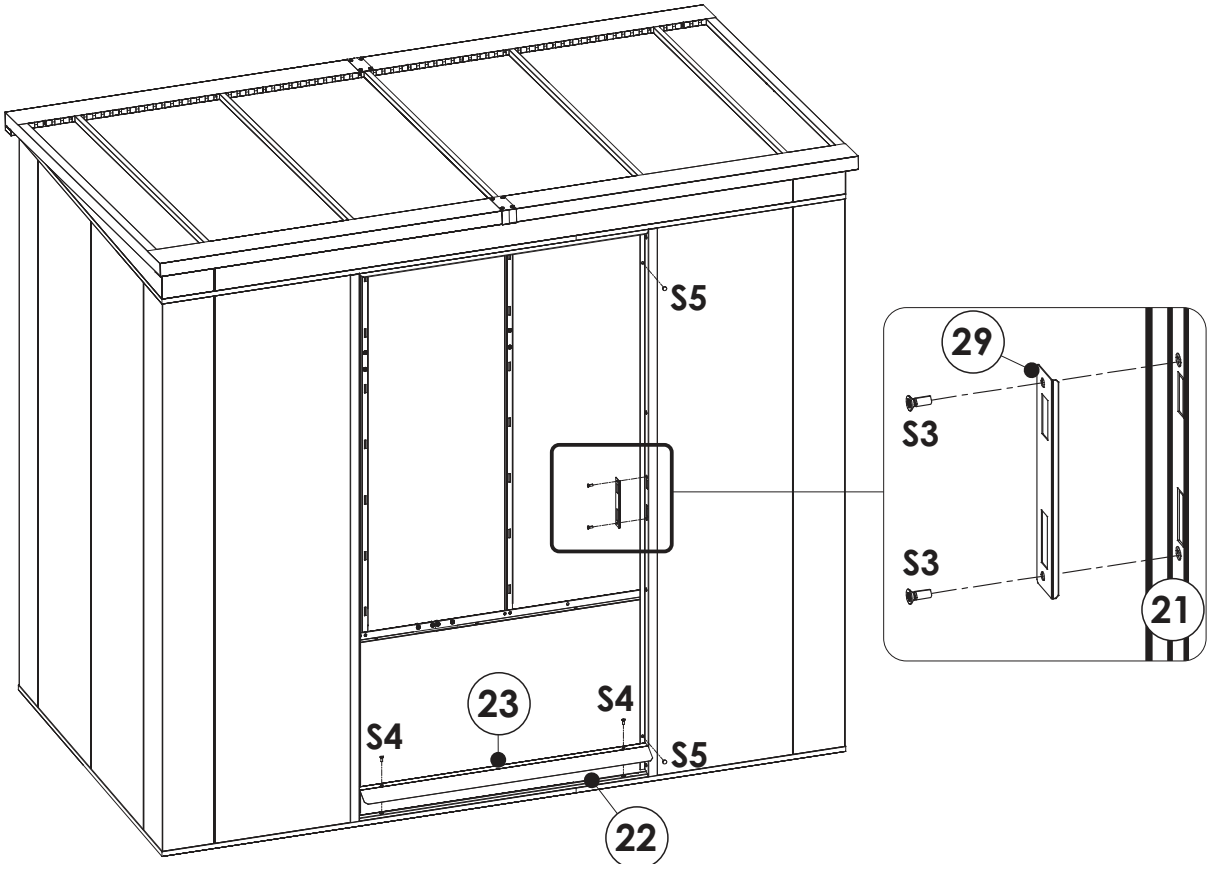


M6 x 12 mm

S5 x2







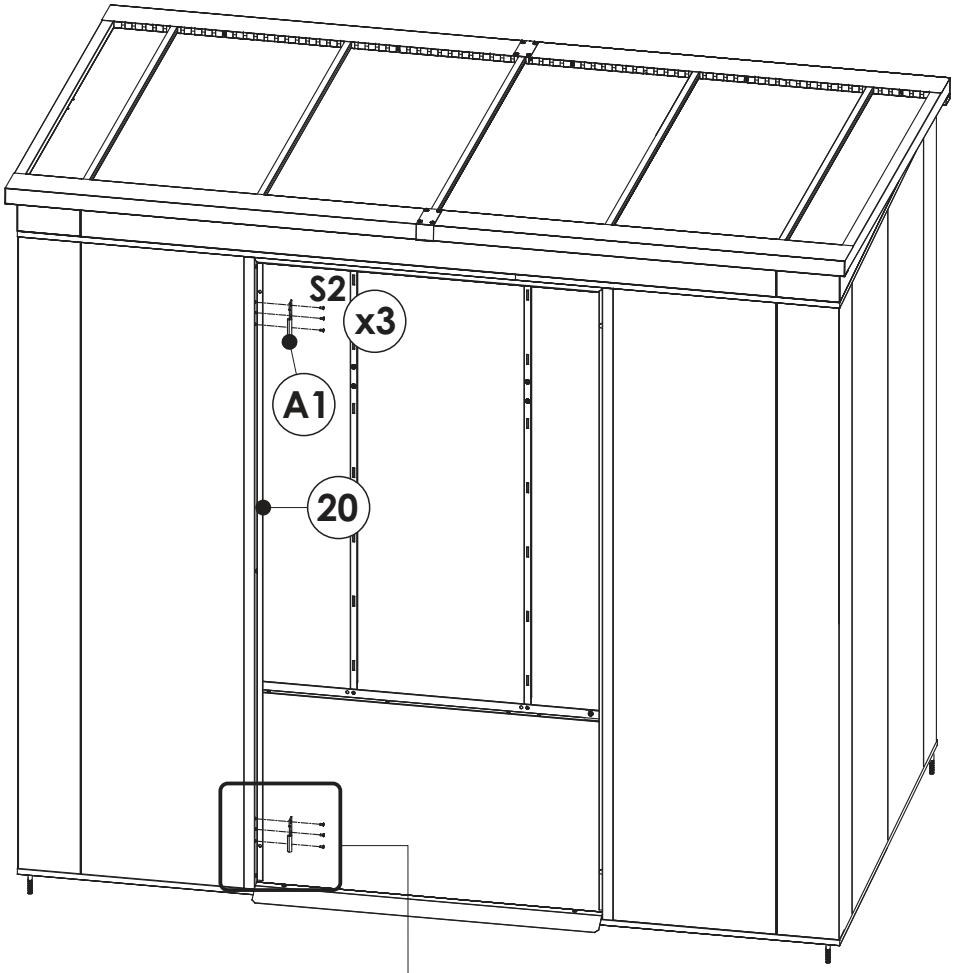
56

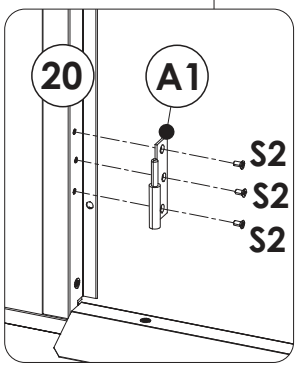
S2 x6

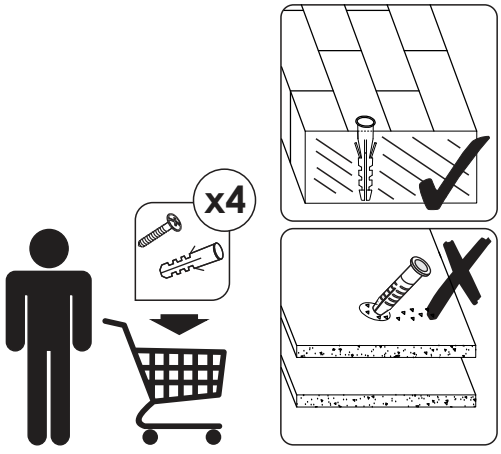


M5 x 10 mm



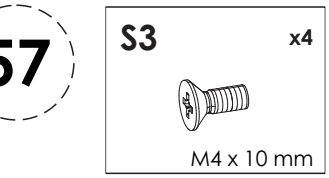




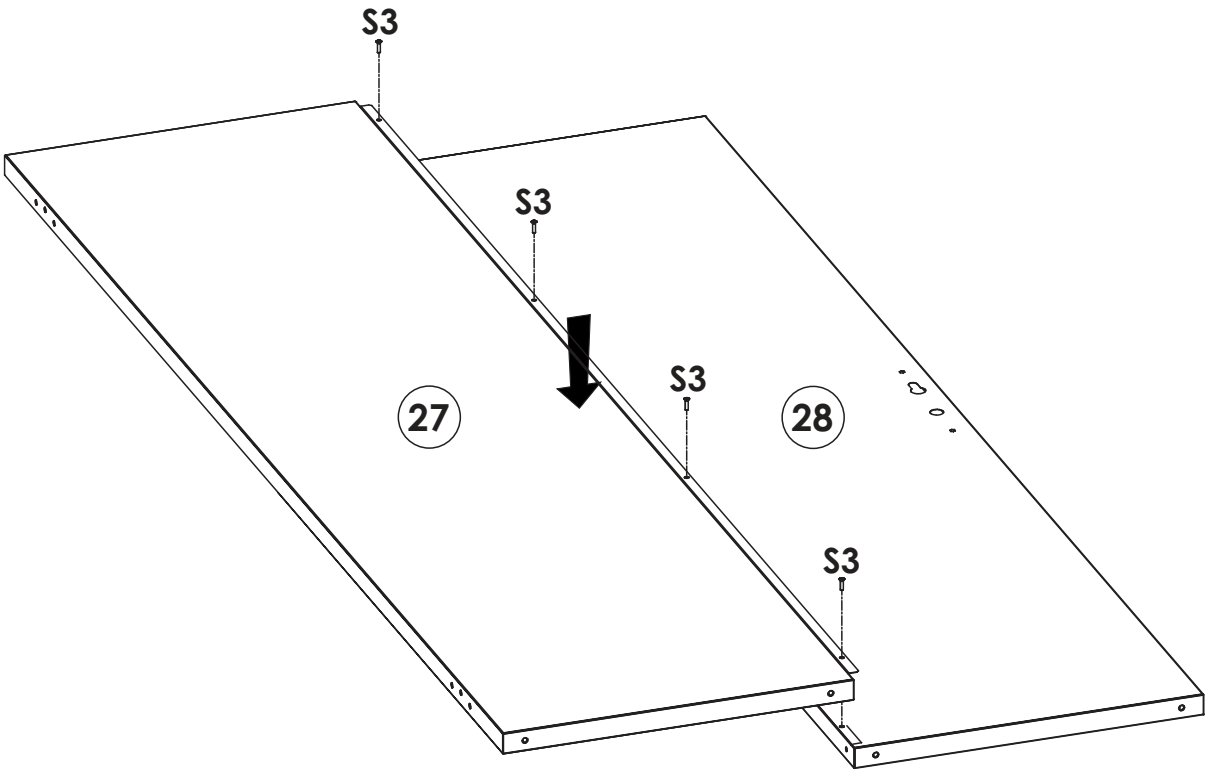


57

S3 x4

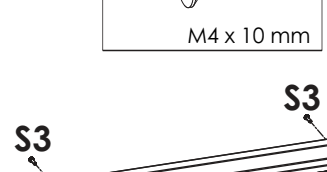


M4 x 10 mm



58

S3 x8



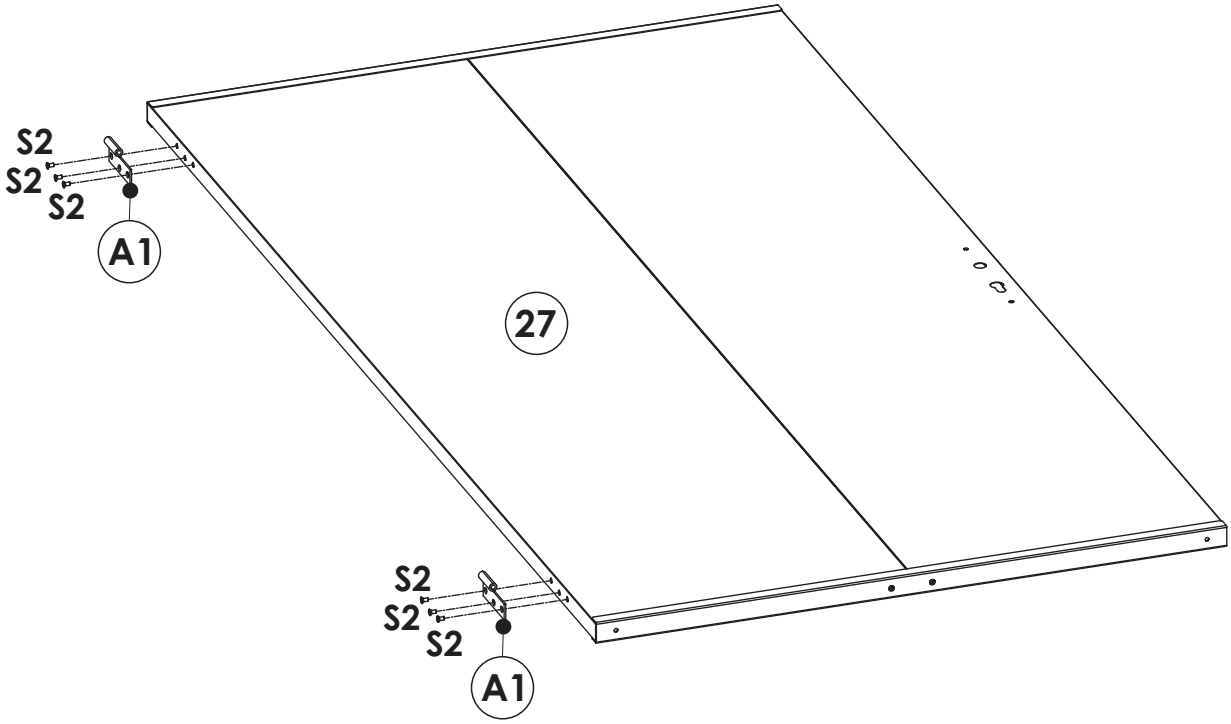
M4 x 10 mm

59

S2 x6



M5 x 10 mm



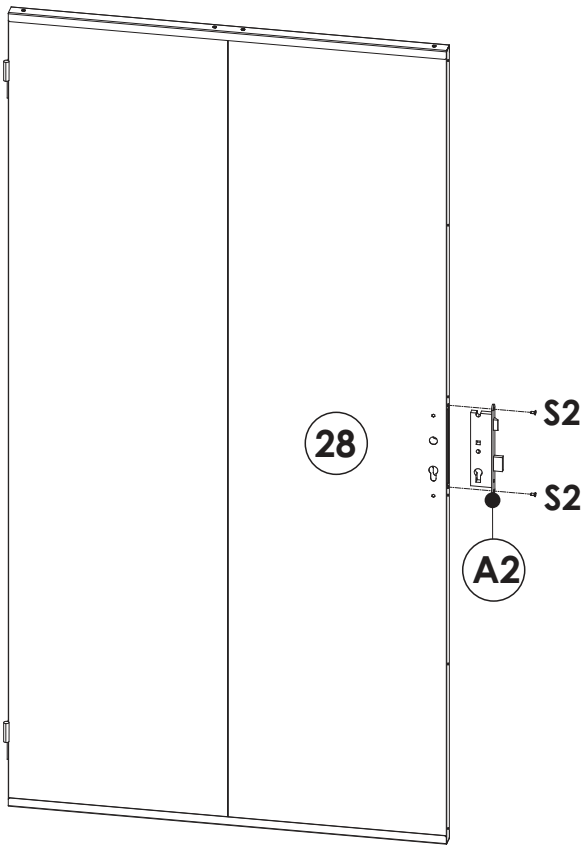
60

S2 x2

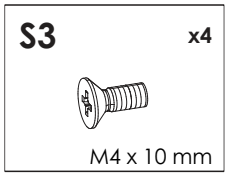


M5 x 10 mm

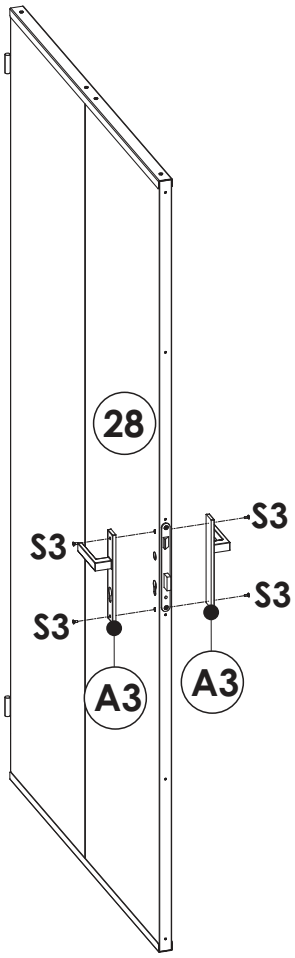




61







62



