BIO STEFAN

LAMELLOT

LAMELLOT REDSKABSHUS I METAL



Monteringsvejledning

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Vigtig monteringsanvisning

Læs dette, før monteringen påbegyndes

Spænd ikke skruerne helt fast under monteringen.

Spænd først alle skruerne endeligt, når samtlige dele af LAMELLOT-redskabshuset er samlet og justeret korrekt.

Kontrollér inden den endelige tilspænding, at huset står i vater og lod.

Kontrollér også, at alle vinkler er rette.

Justér først – spænd derefter.

Kontrollér vater, lod og rette vinkler.

Sikkerhed, forberedelse og vedligeholdelse

Generelle sikkerhedsanvisninger

• Læs hele monteringsvejledningen inden arbejdet påbegyndes, og gem den til senere brug. Giv den også til andre, der deltager i monteringen.

• Lad ikke børn lege uden opsyn med dele eller emballage. Opbevar små dele sikkert (risiko for at sluge dem eller blive kvalt).

• Metaldele kan have skarpe kanter. Brug egnede beskyttelseshandsker, og vær helst to personer om at håndtere store dele.

Før monteringen

• Opstil kun redskabshuset på et fast, plant og tilstrækkeligt bæredygtigt underlag. Kontrollér lokale krav til fundament og fastgørelse.

• Kontrollér alle leverede dele ved hjælp af komponentoversigten, og læg det nødvendige værktøj klar.

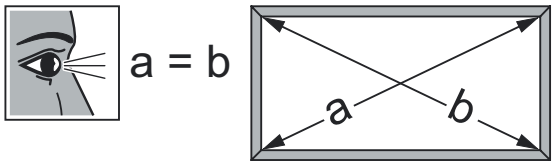
• Fjern beskyttelsesfolie under eller umiddelbart efter monteringen i henhold til anvisningerne for de enkelte dele. Brug pap eller bløde underlag til at undgå ridser.

Pleje og rengøring

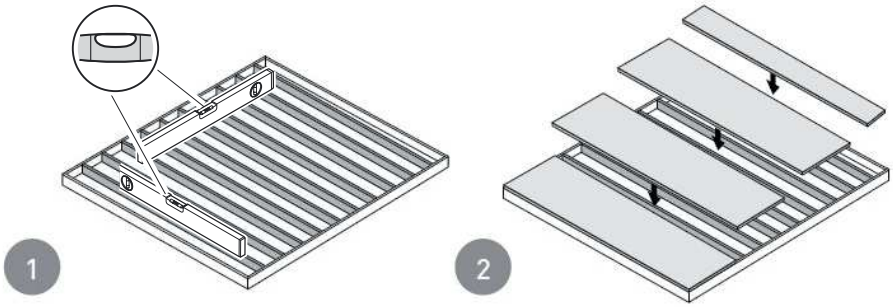
• Fjern regelmæssigt blade, snavs og sne, især fra tagflader og afløb. Overhold tagets tilladte belastning.

• Rengør pulverlakerede metaloverflader med en blød klud og egnede milde rengøringsmidler. Brug ikke skuremidler.

• Fjern aflejringer hurtigt, da de kan holde på fugt og beskadige overfladen. Sørg om nødvendigt for passende fugtspærre og afvanding af underlaget.



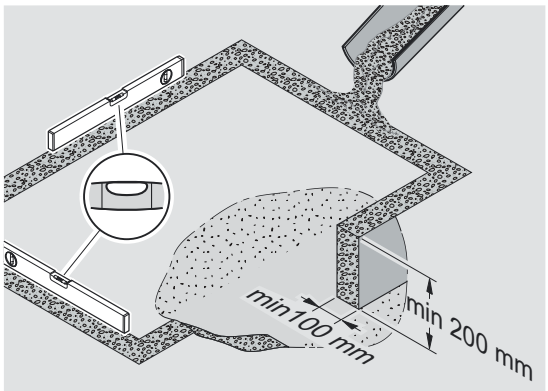
A

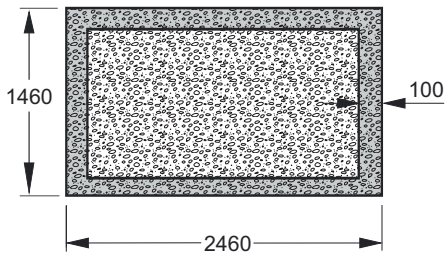


B



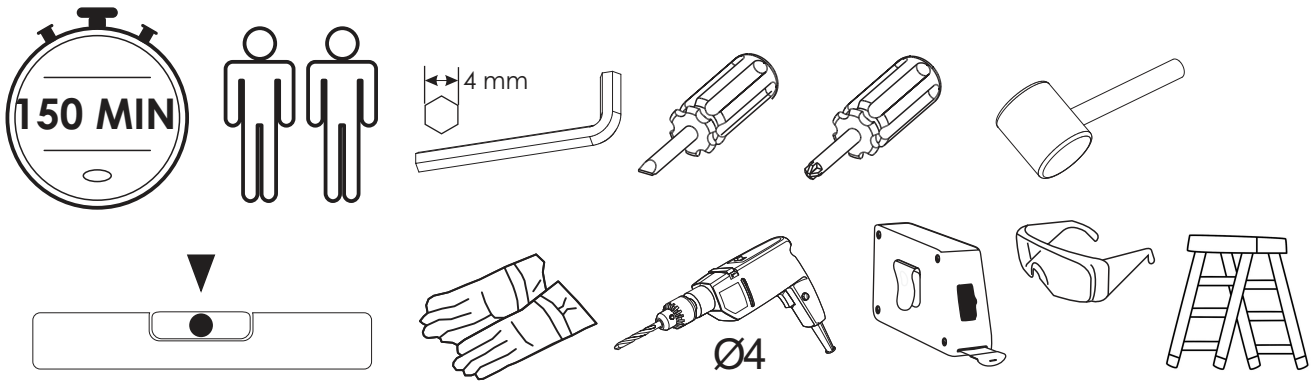
C

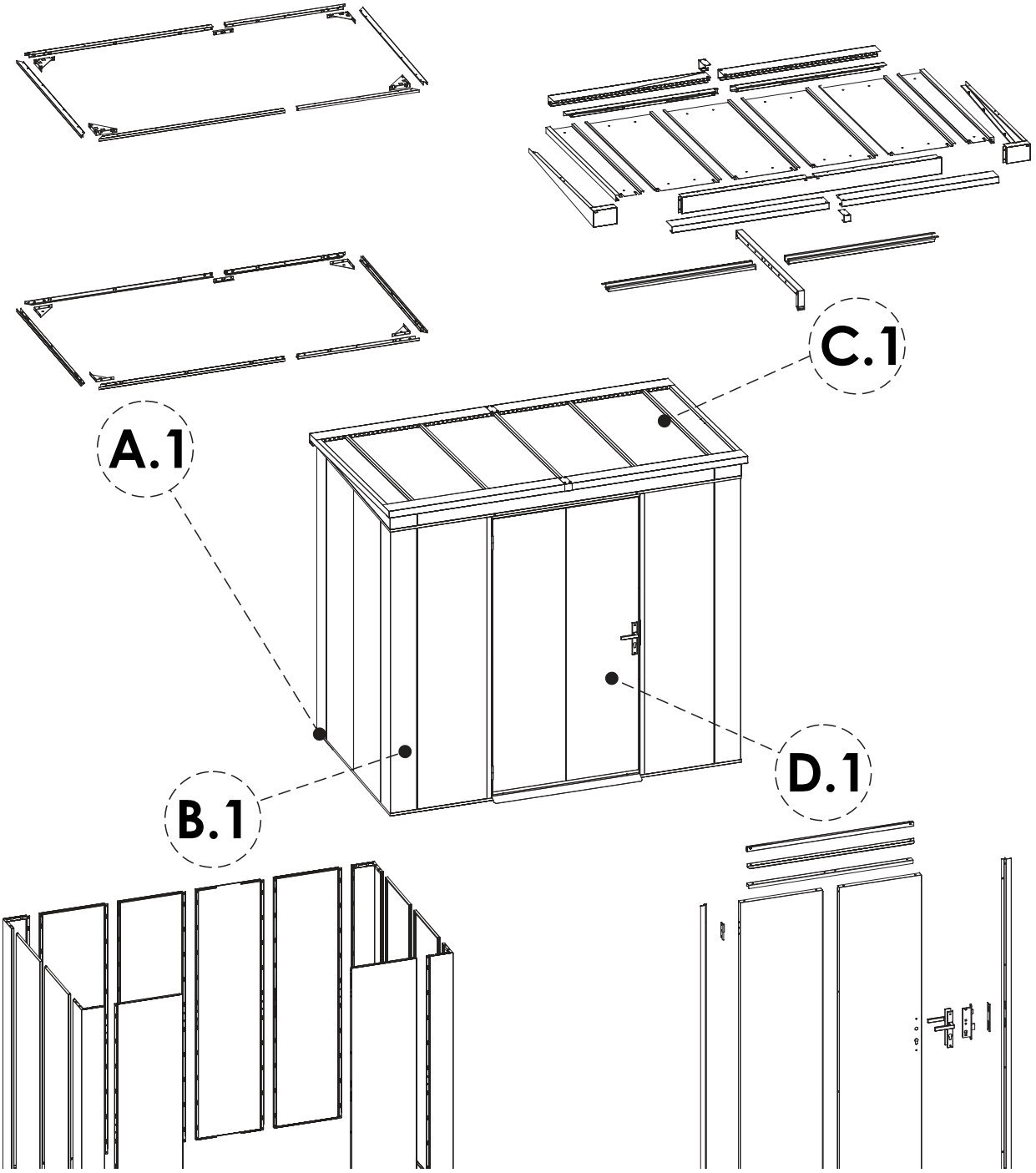






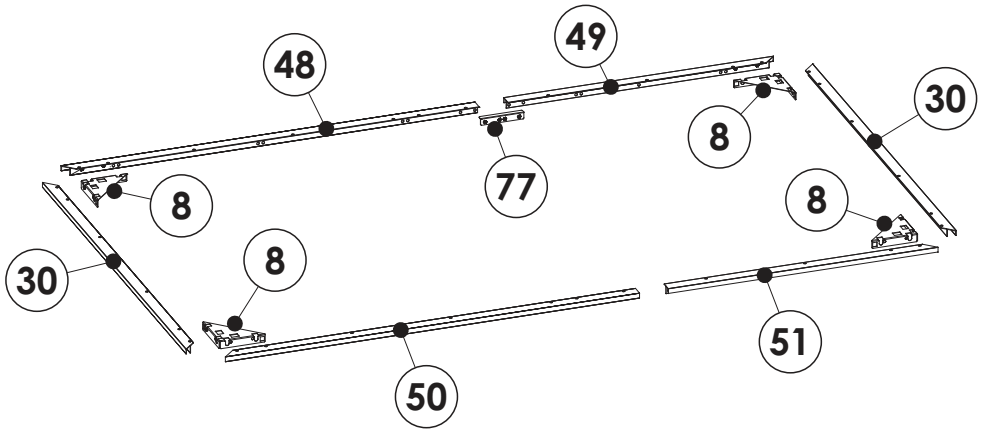
1. Oversigt over dele og nødvendigt værktøj

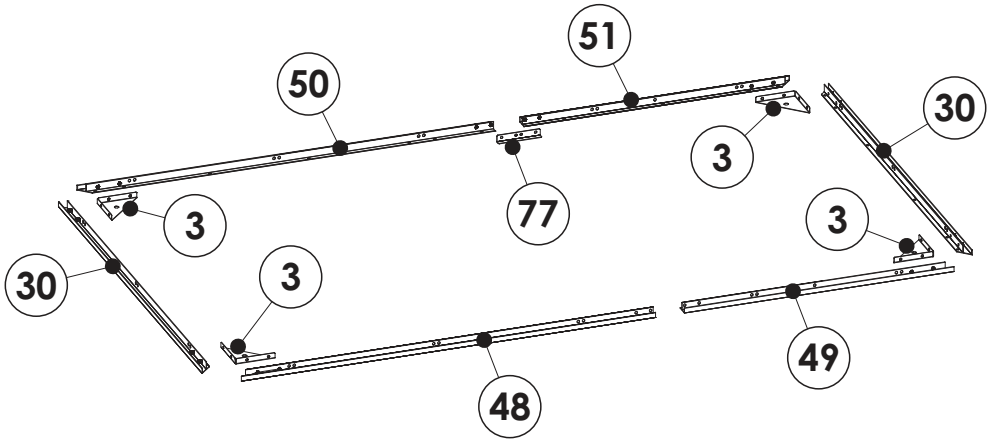




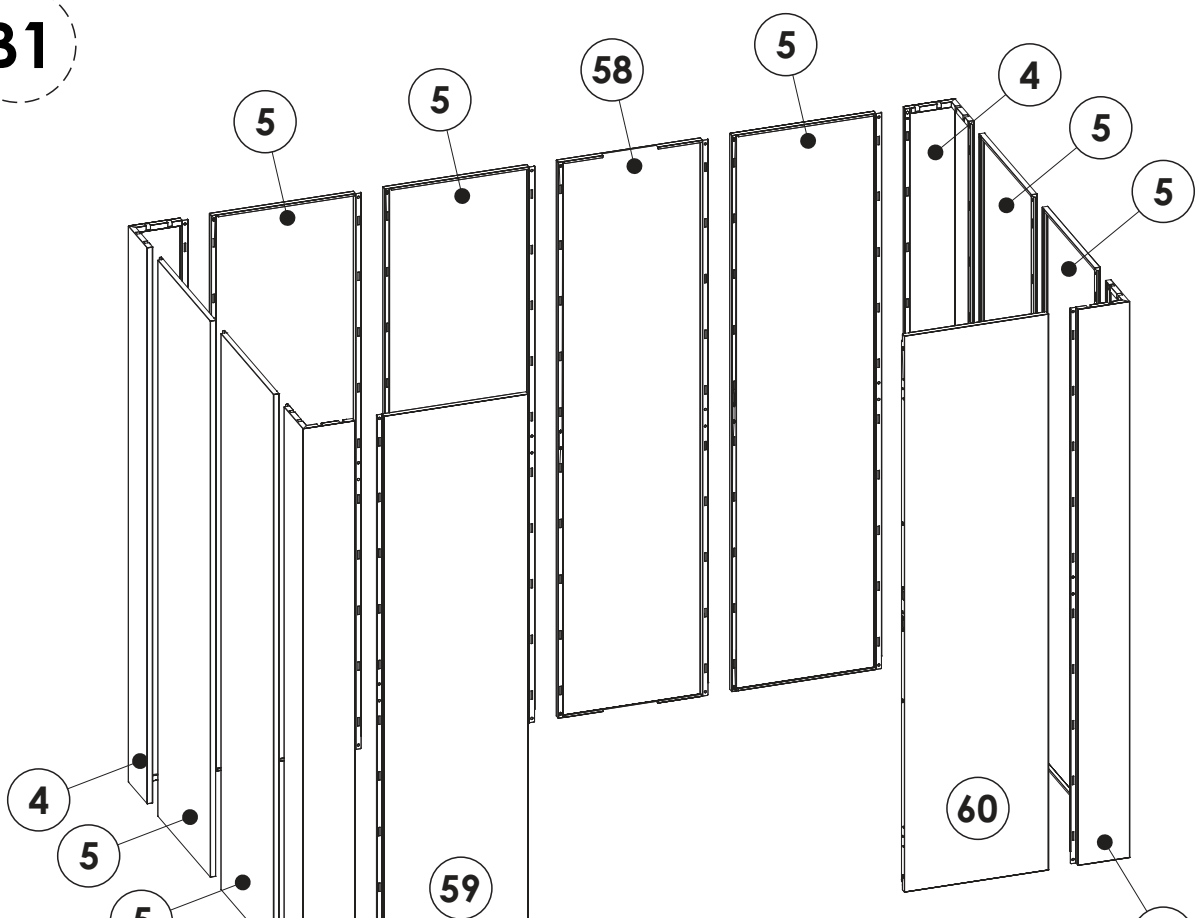
Oversigt over komponenter

A1



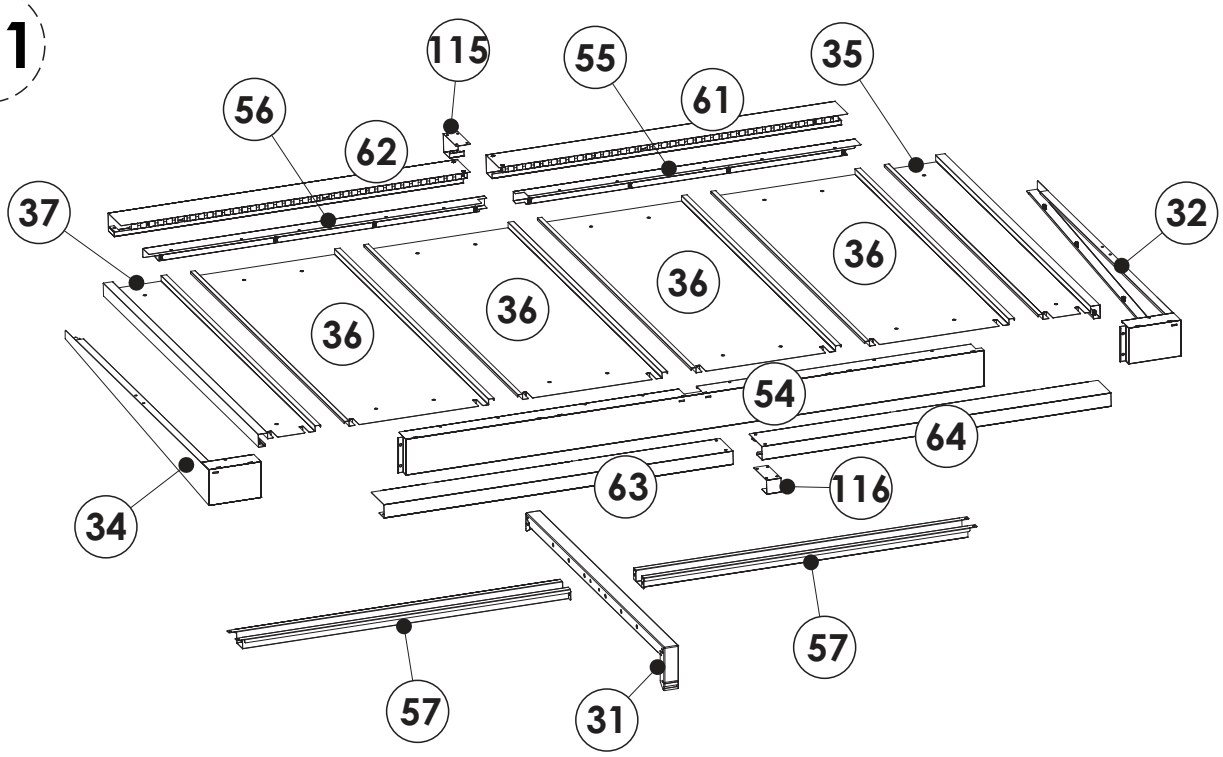


B1

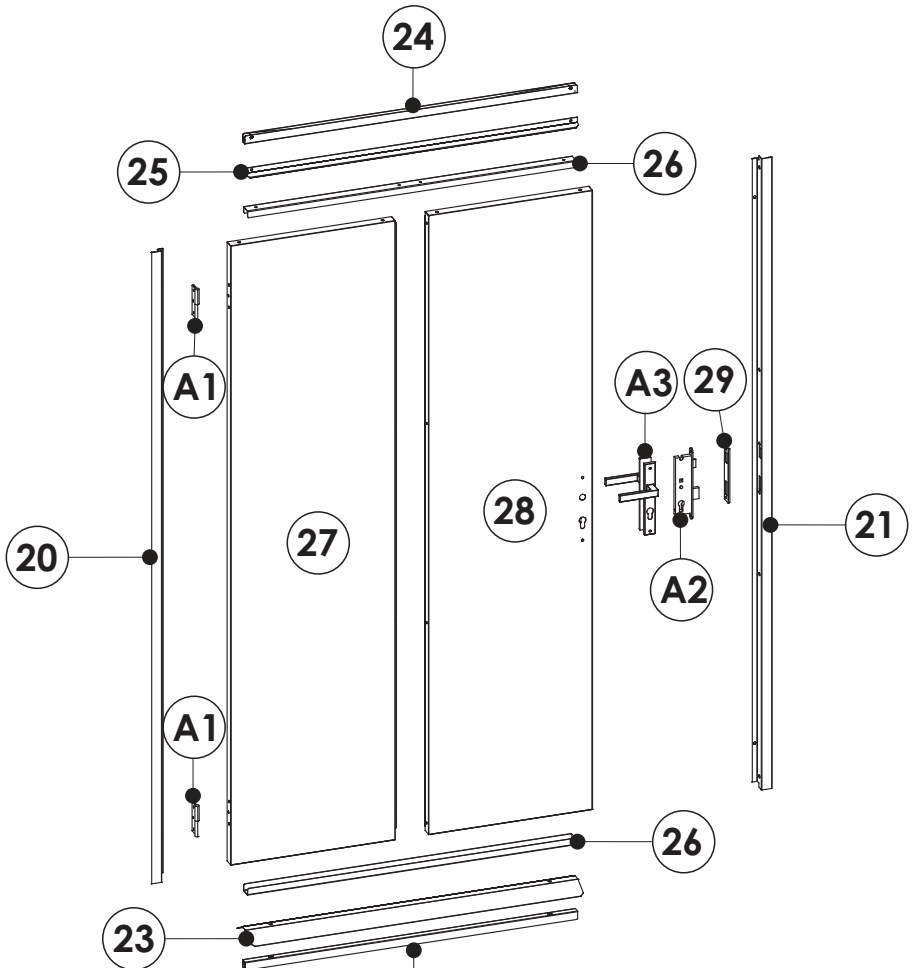


Oversigt over komponenter

C1

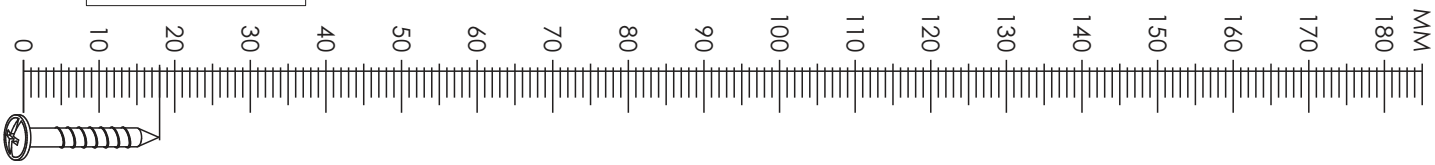


D1

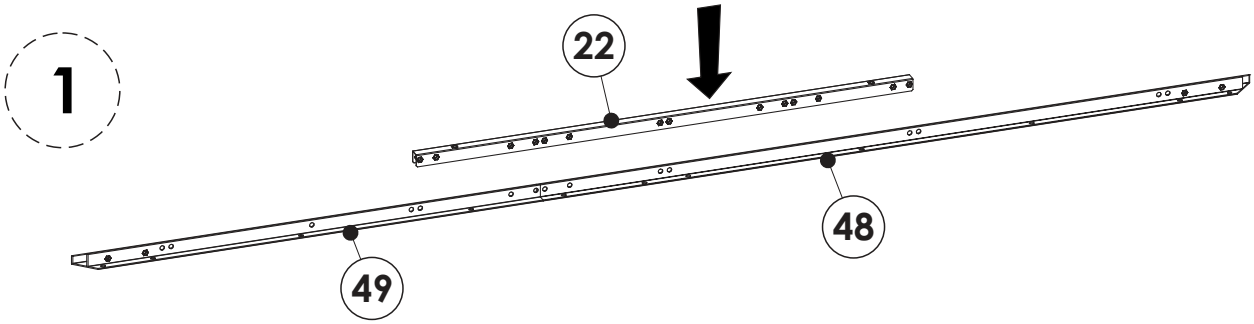


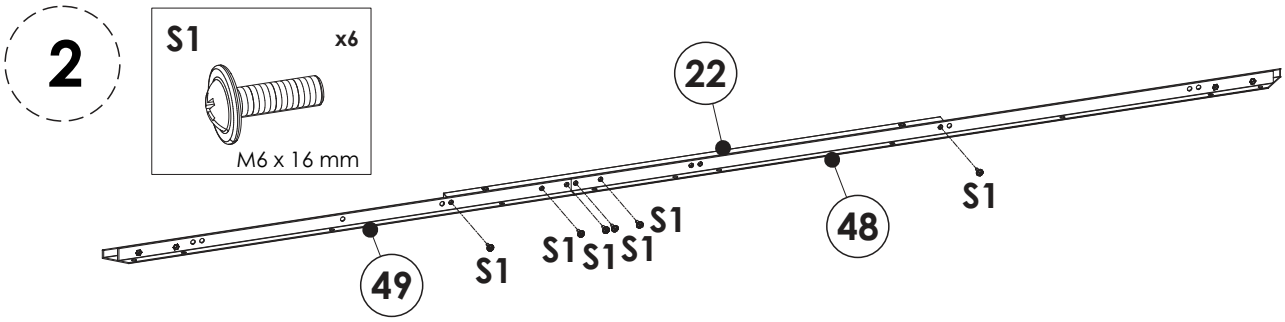
Oversigt over komponenter

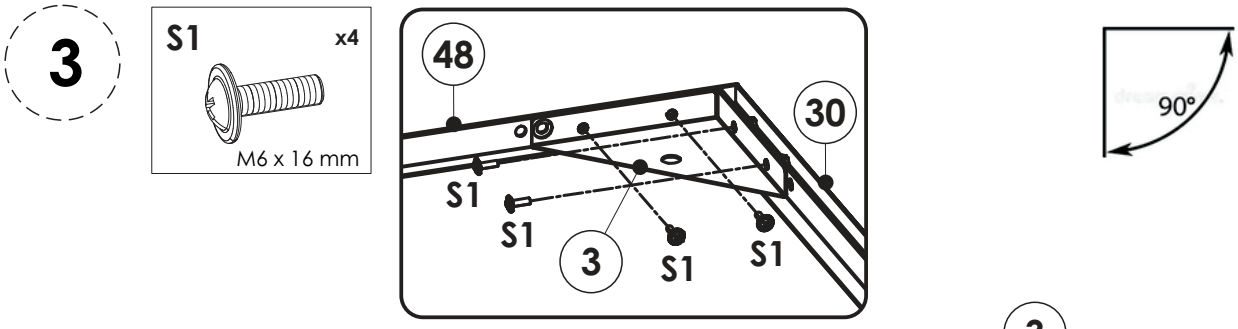
S1 x175 M6 x 16 mm	S2 x14 M5 x 10 mm	S3 x20 M4 x 10 mm	S4 x13 M6 x 12 mm	S5 x2	U1 x1
U2 x20					

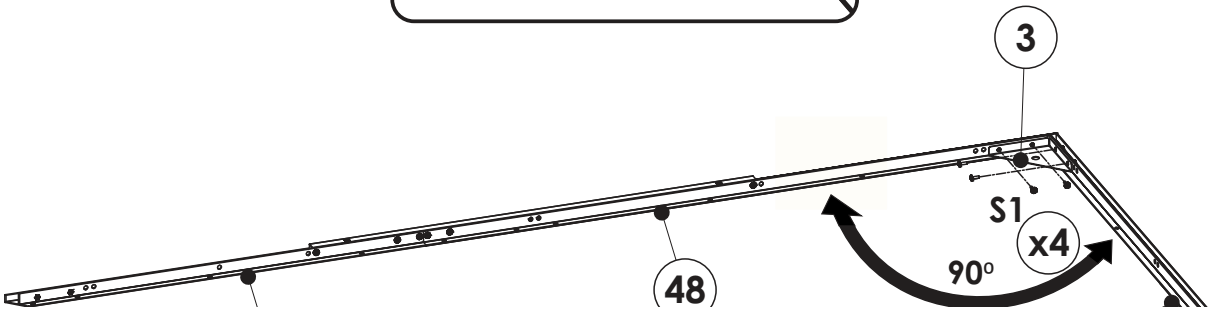


2. Monteringsanvisning

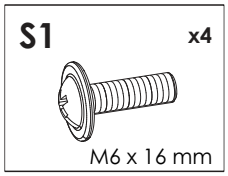


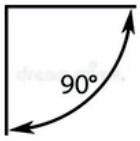


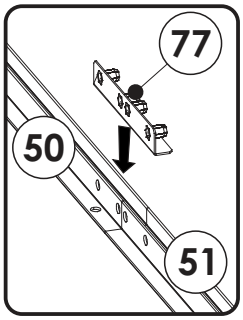


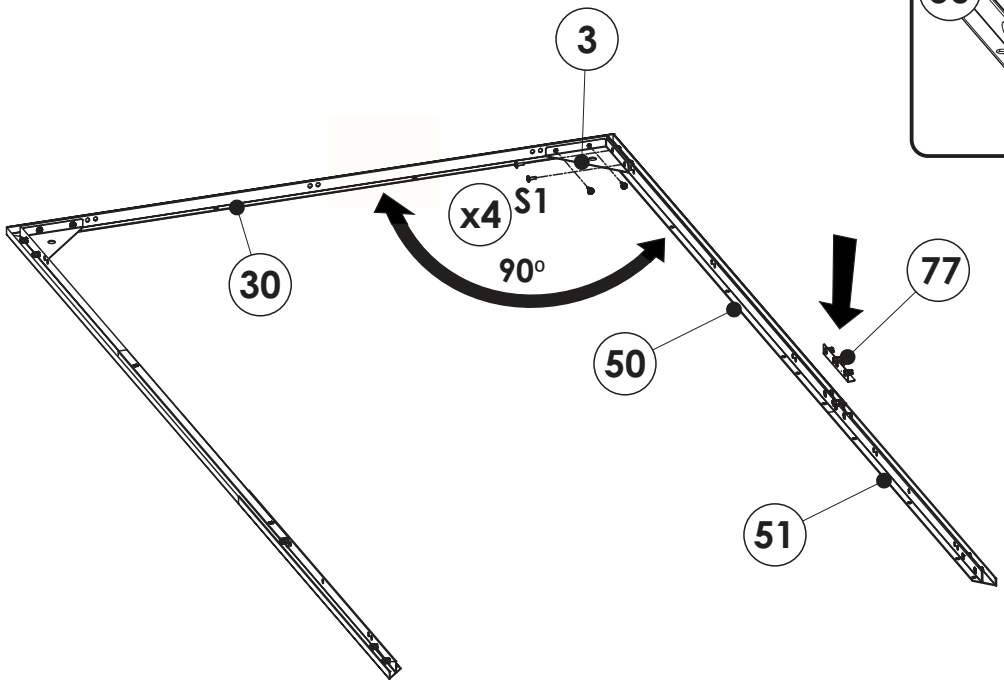


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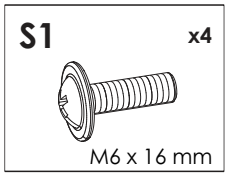

S1
x4
M6 x 16 mm

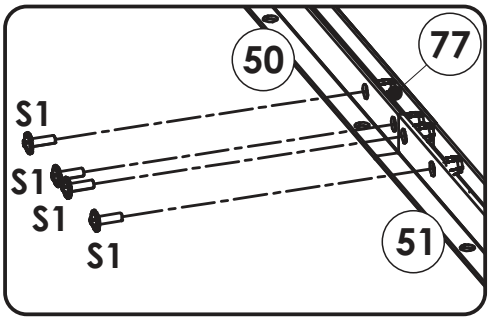

90°

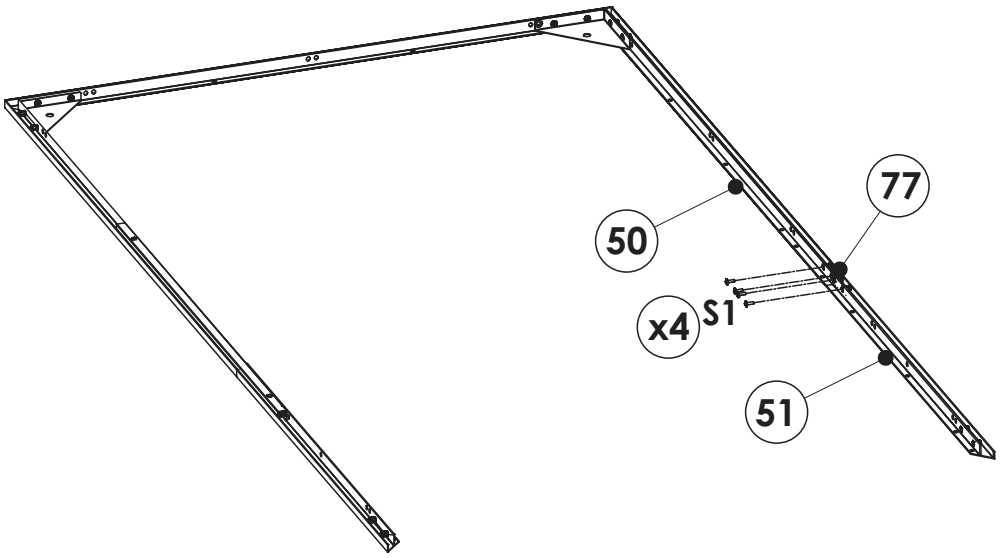

77
50
51


3
x4
S1
90°
30
77
50
51

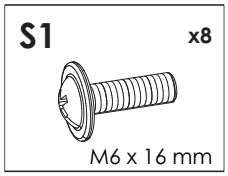
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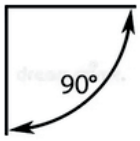

S1
x4
M6 x 16 mm

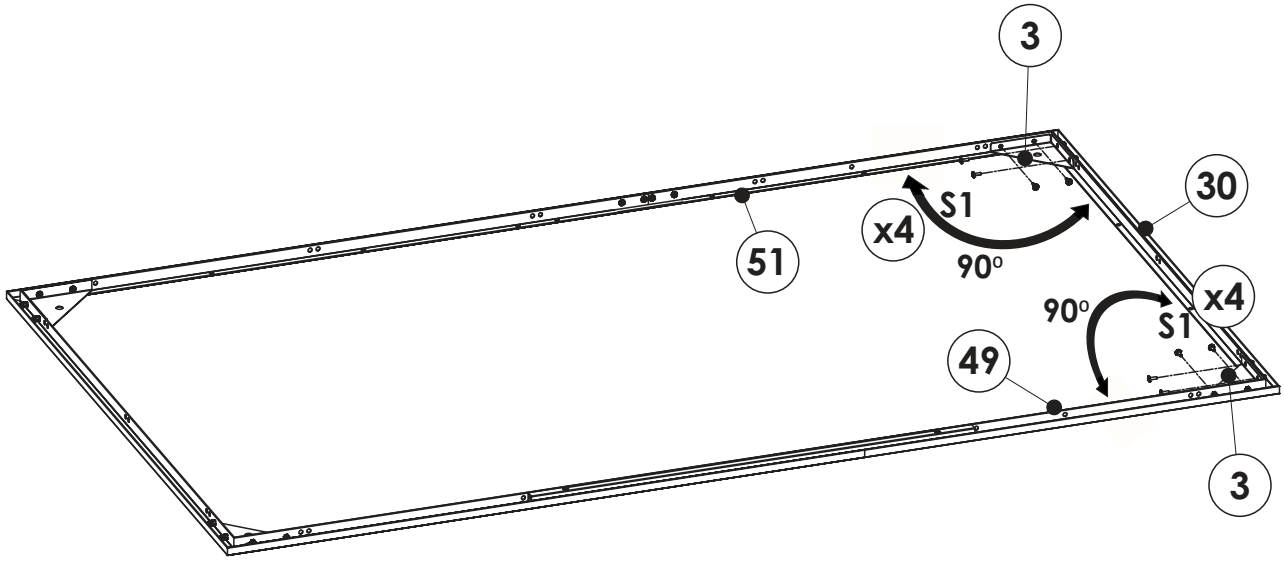

50
77
S1
S1
S1
S1
51


77
50
x4
S1
51

6

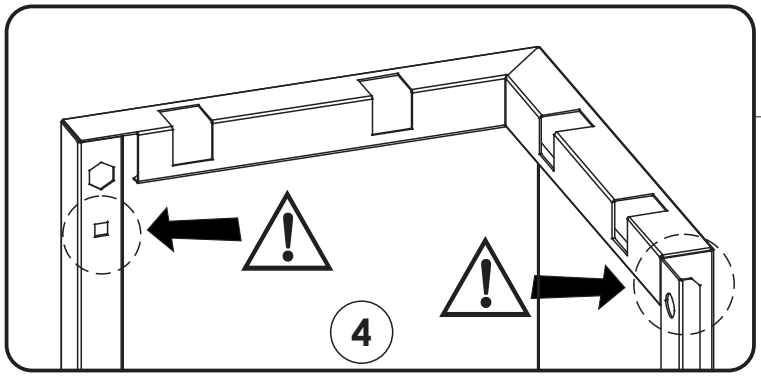




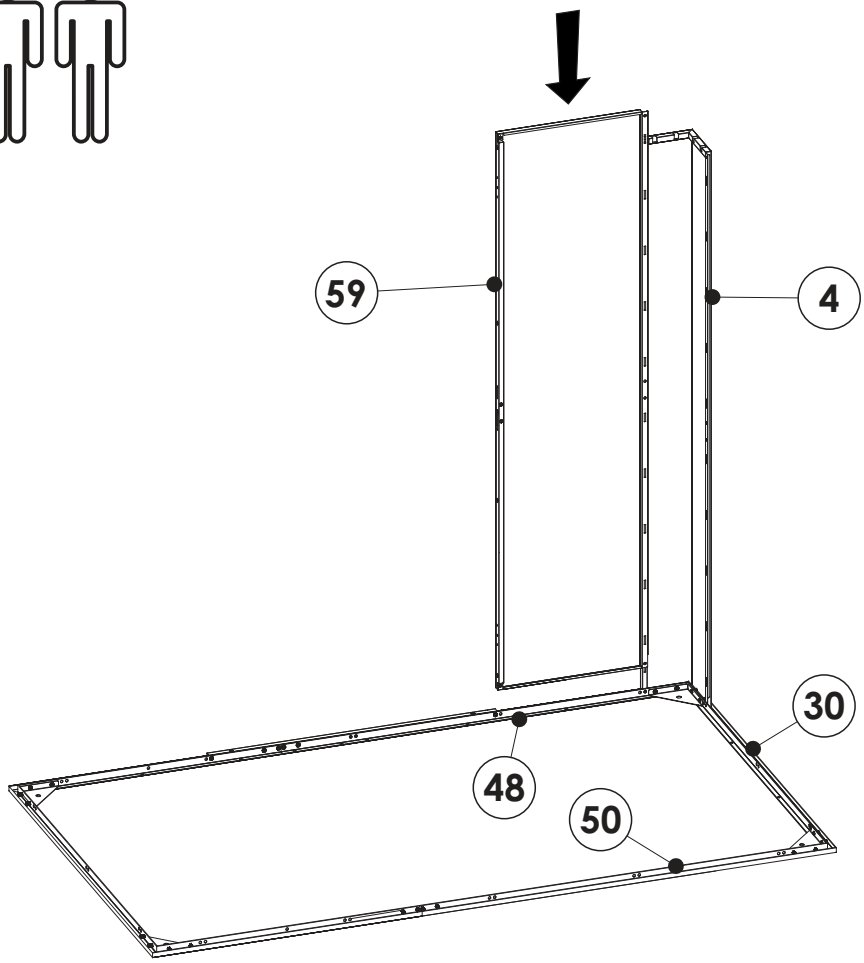


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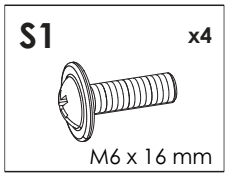


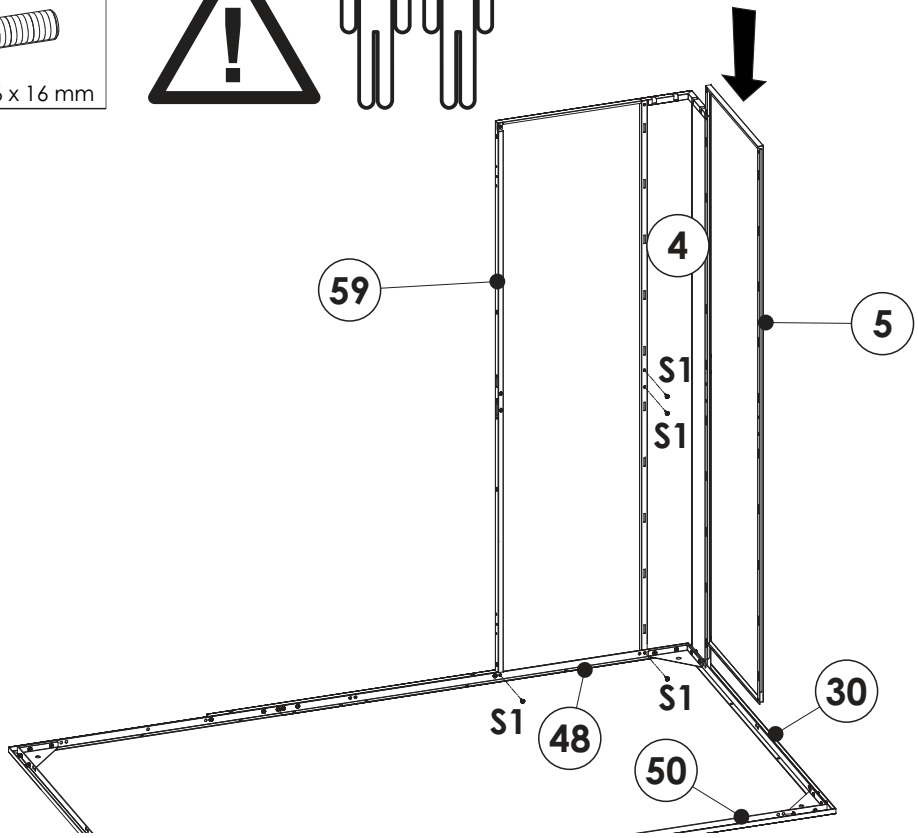


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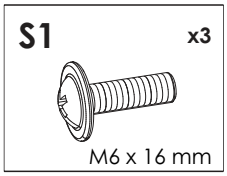


9





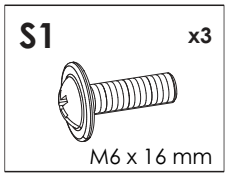
10


S1
x3
M6 x 16 mm



5
4
S1
S1
5
S1
48
50
30

11

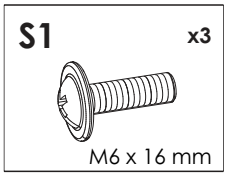

S1
x3
M6 x 16 mm



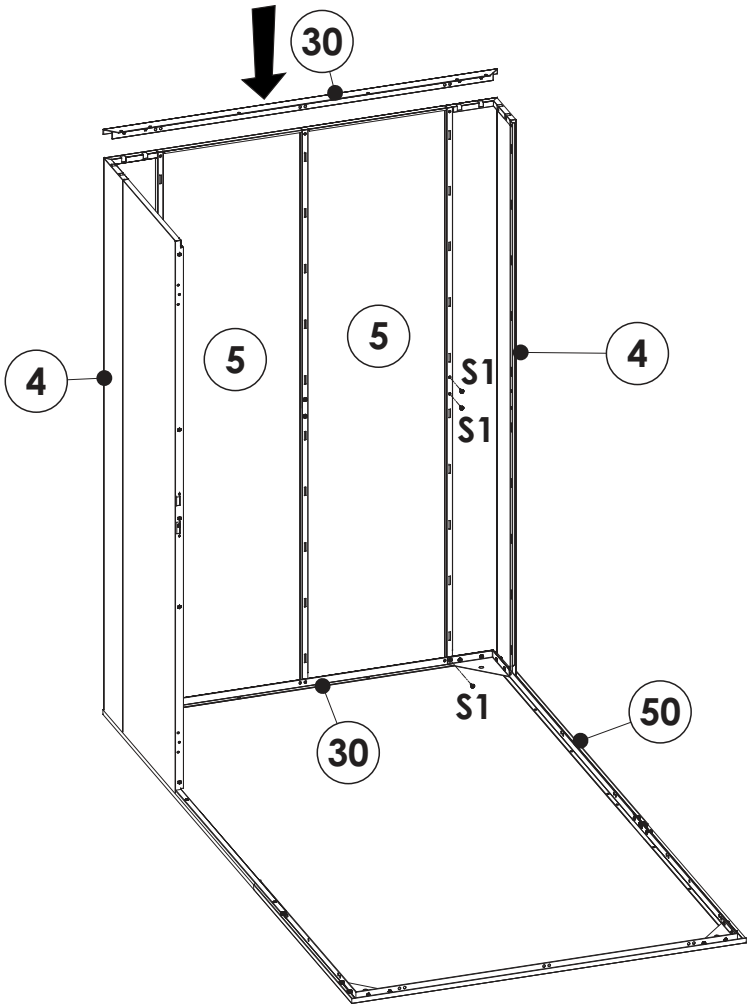
5
4
5
4
S1
S1
48
S1
50
30

12

S1 x3

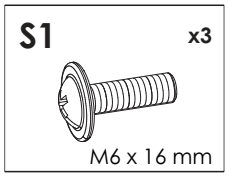




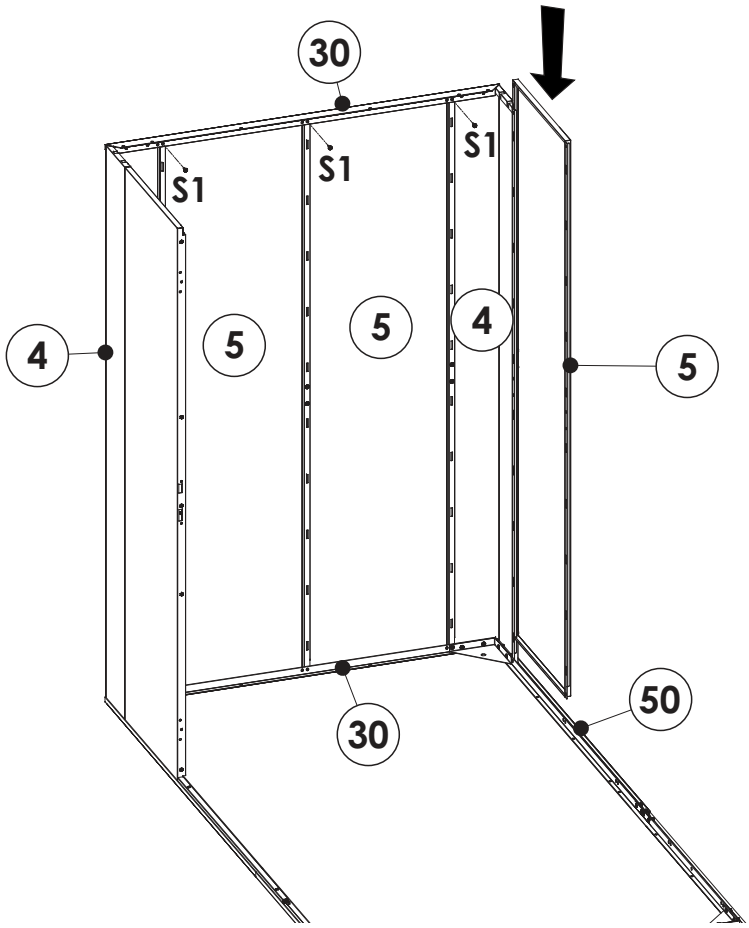


13

S1 x3

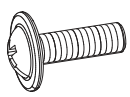






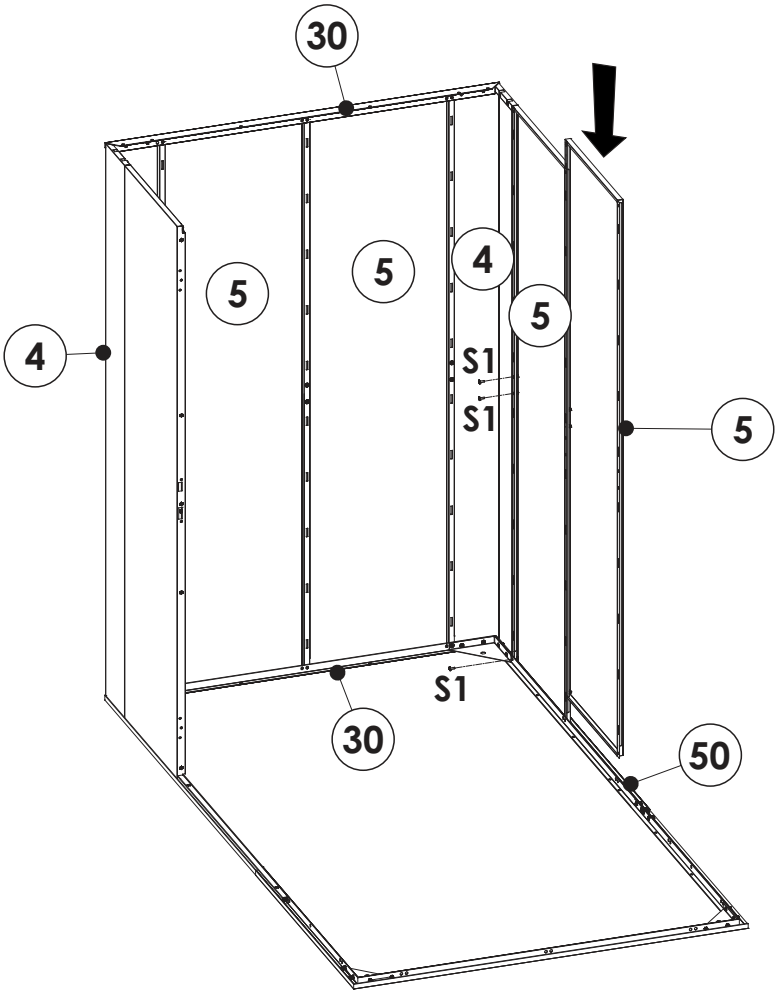
14

S1 x3



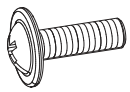
M6 x 16 mm





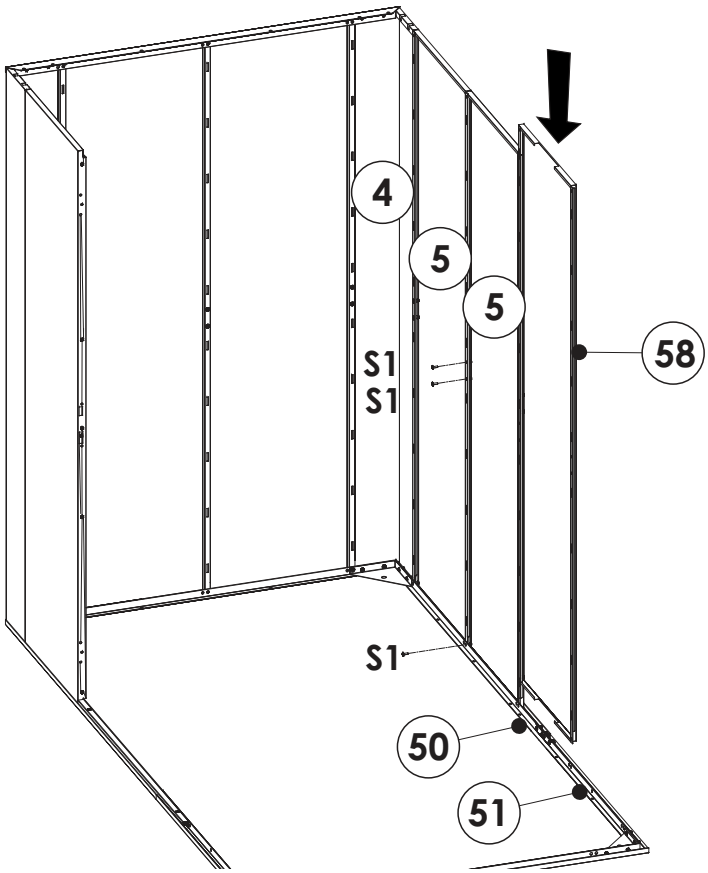
15

S1 x3



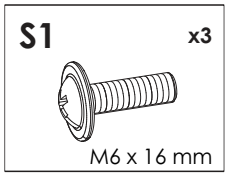
M6 x 16 mm



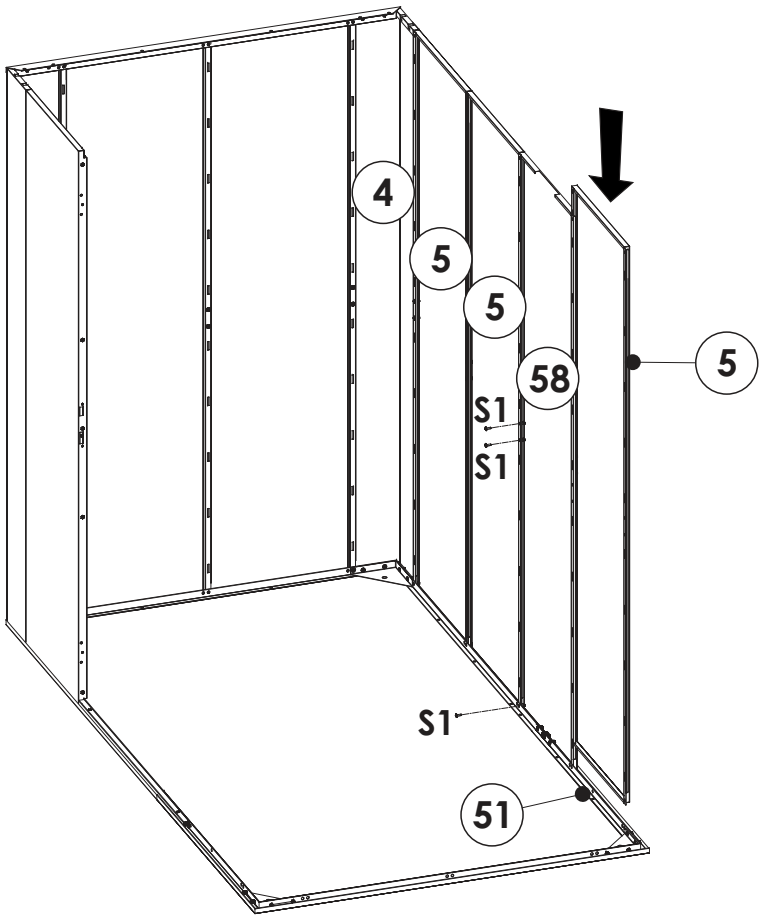


16

S1 x3

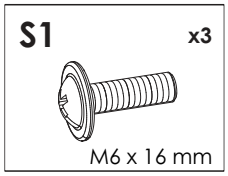




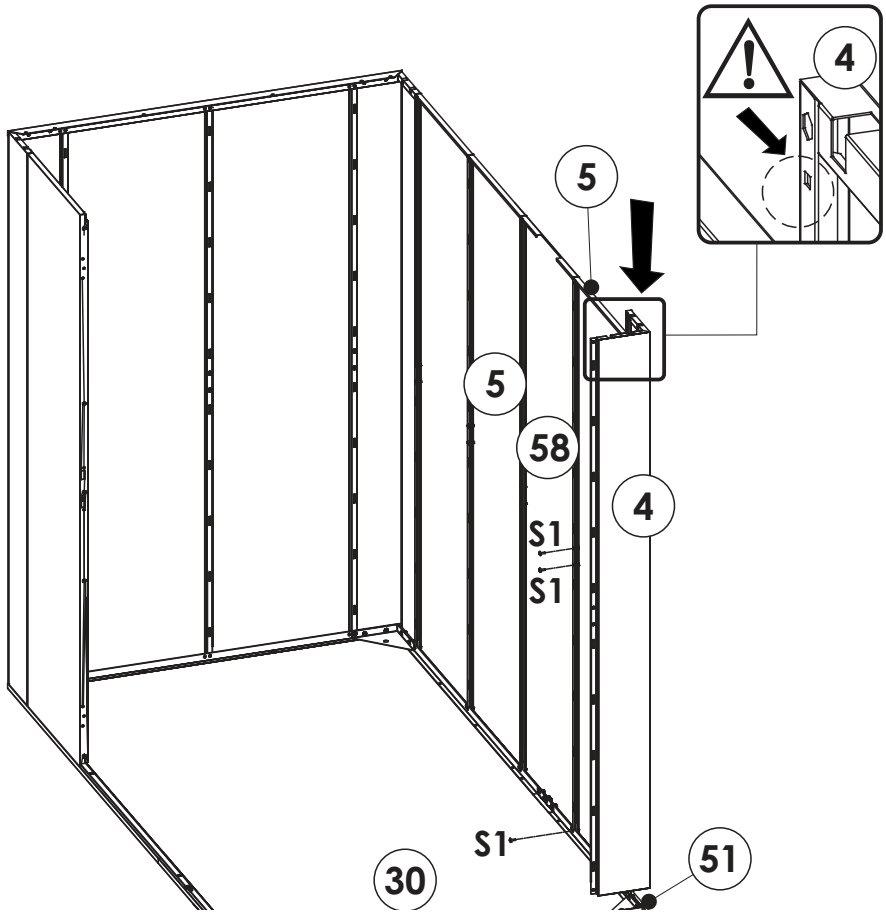


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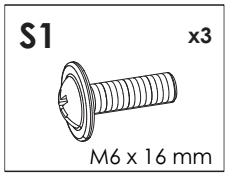
S1 x3



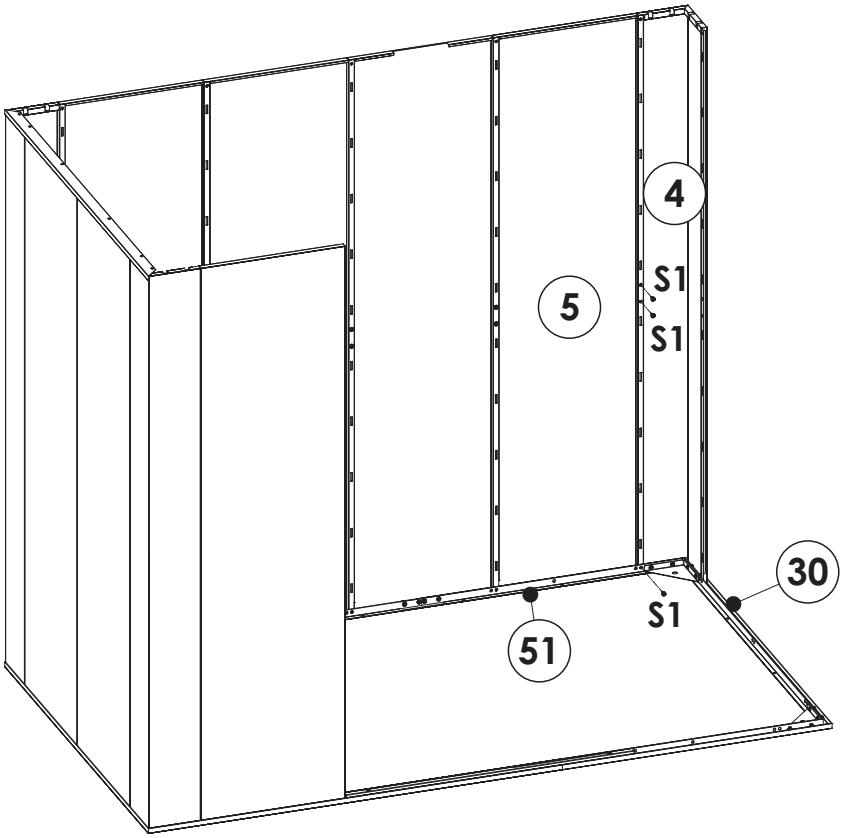




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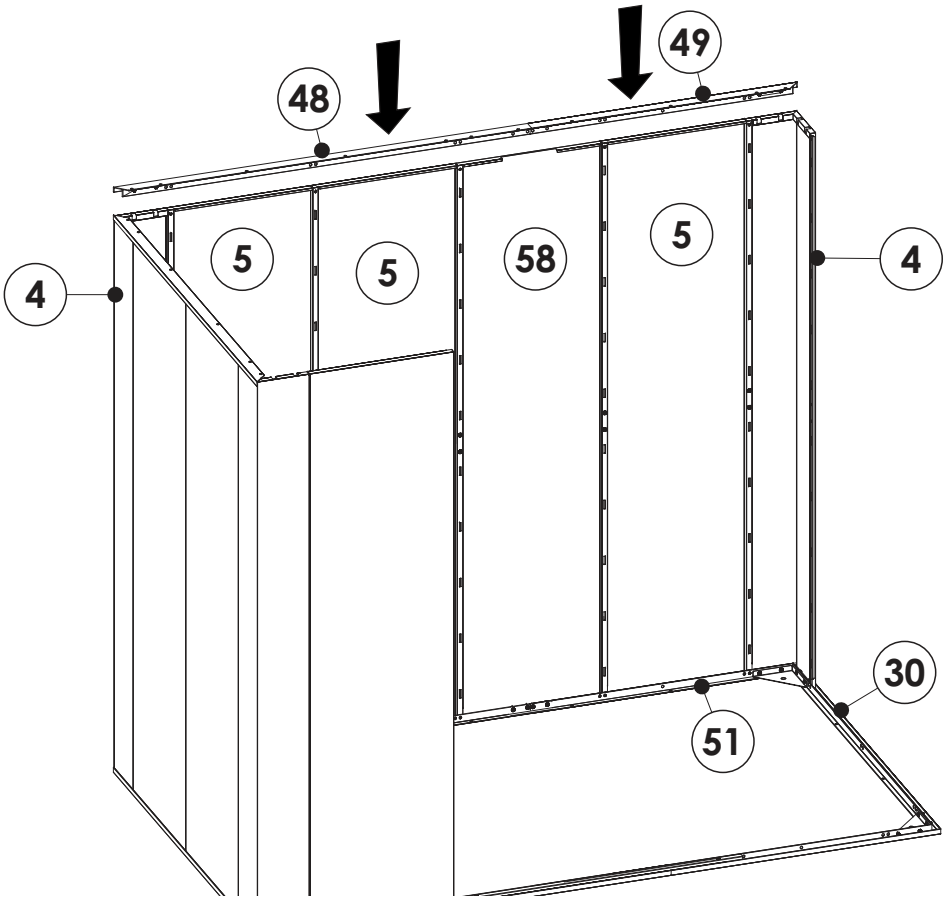






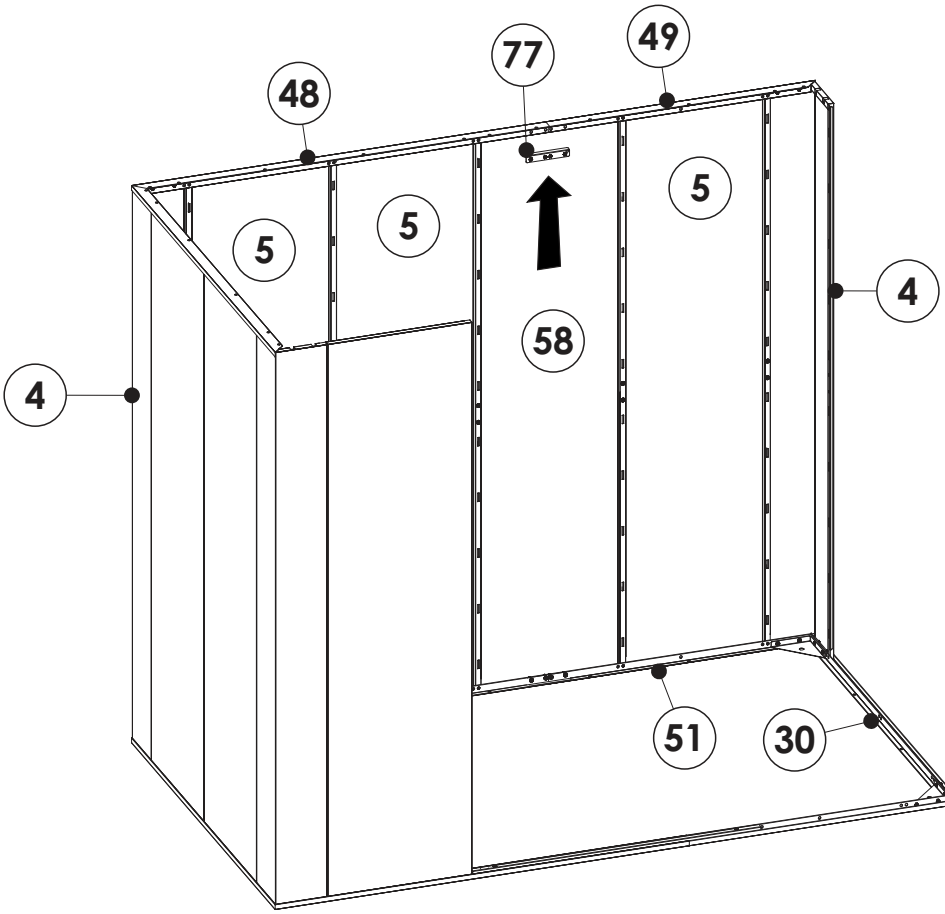
19



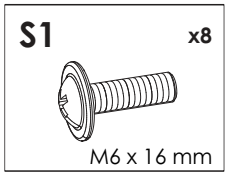


20

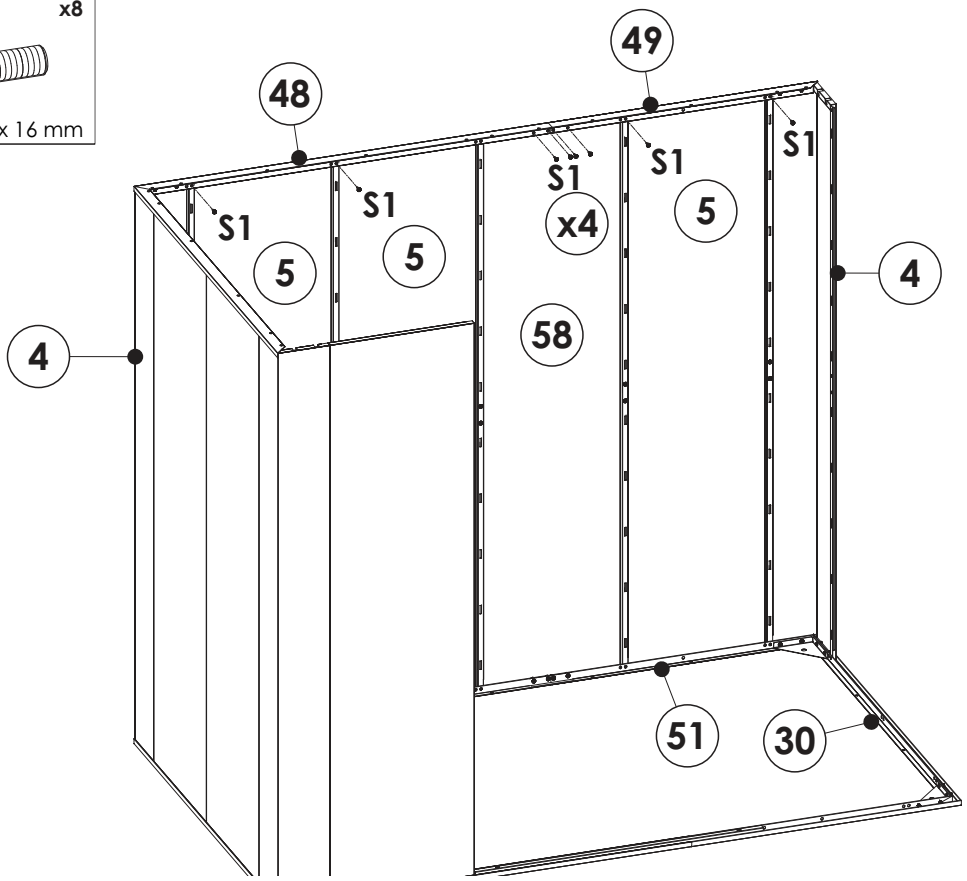



48
77
49
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5
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58
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51
30

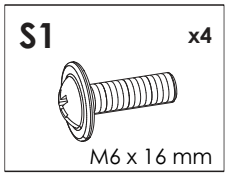
21


S1
x8
M6 x 16 mm

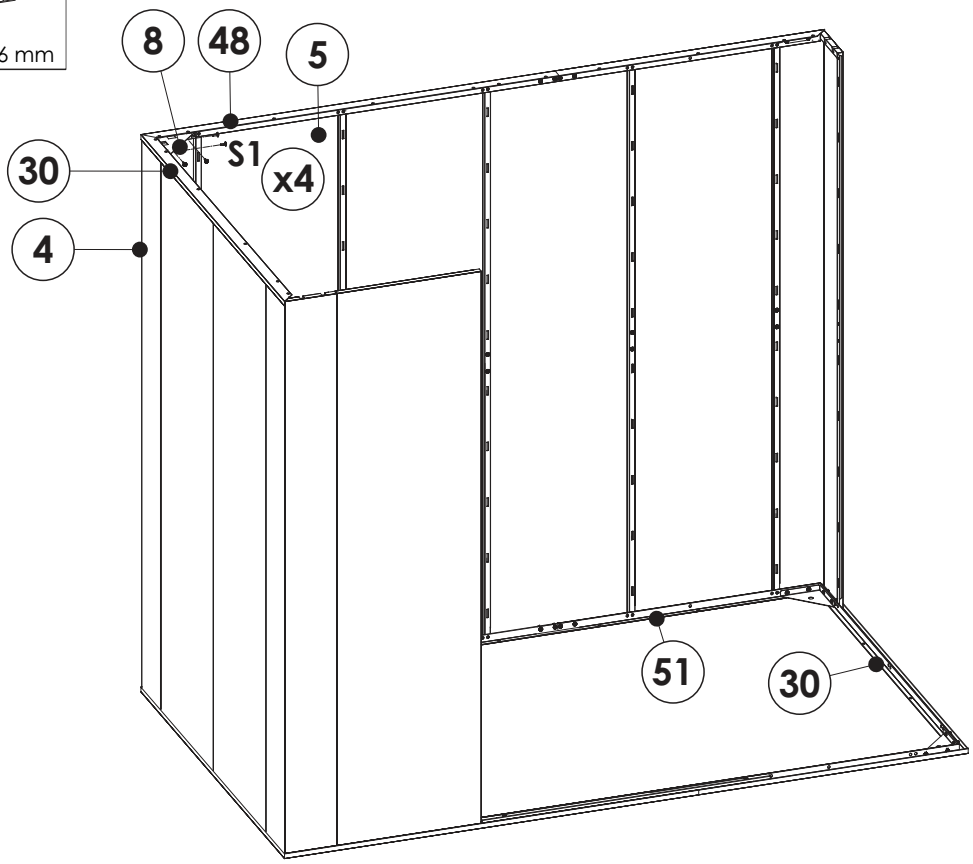



49
48
S1
S1
S1
S1
S1
x4
5
5
5
4
4
58
51
30

22

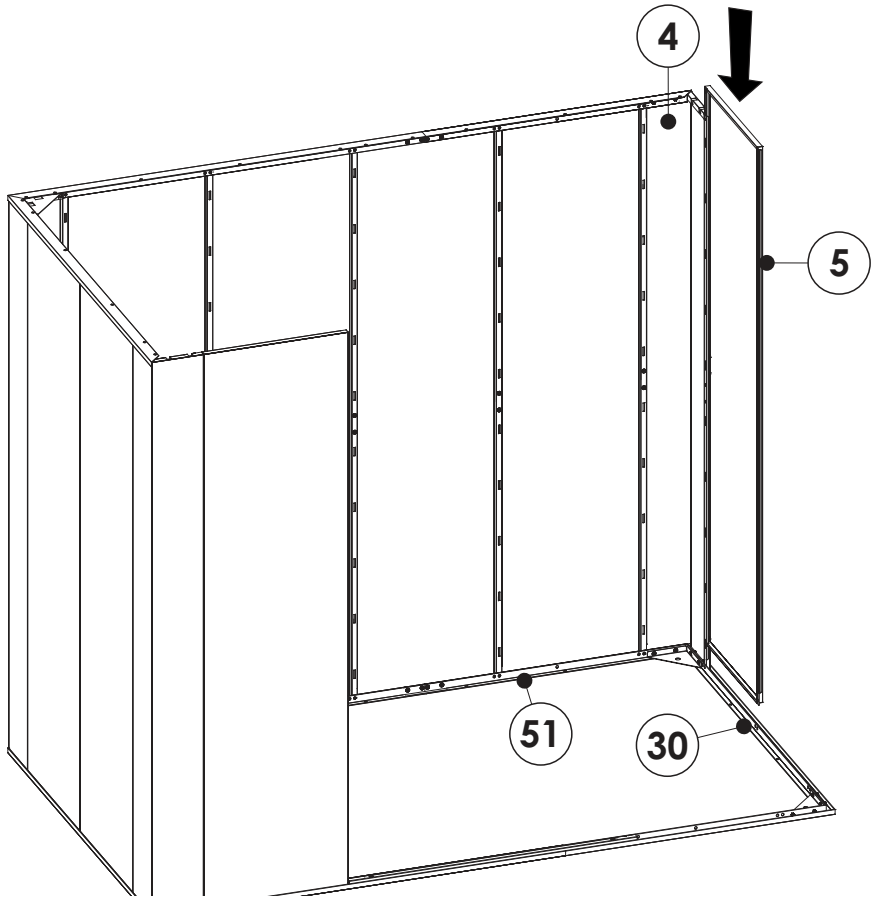






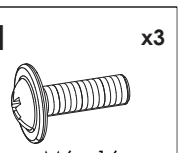
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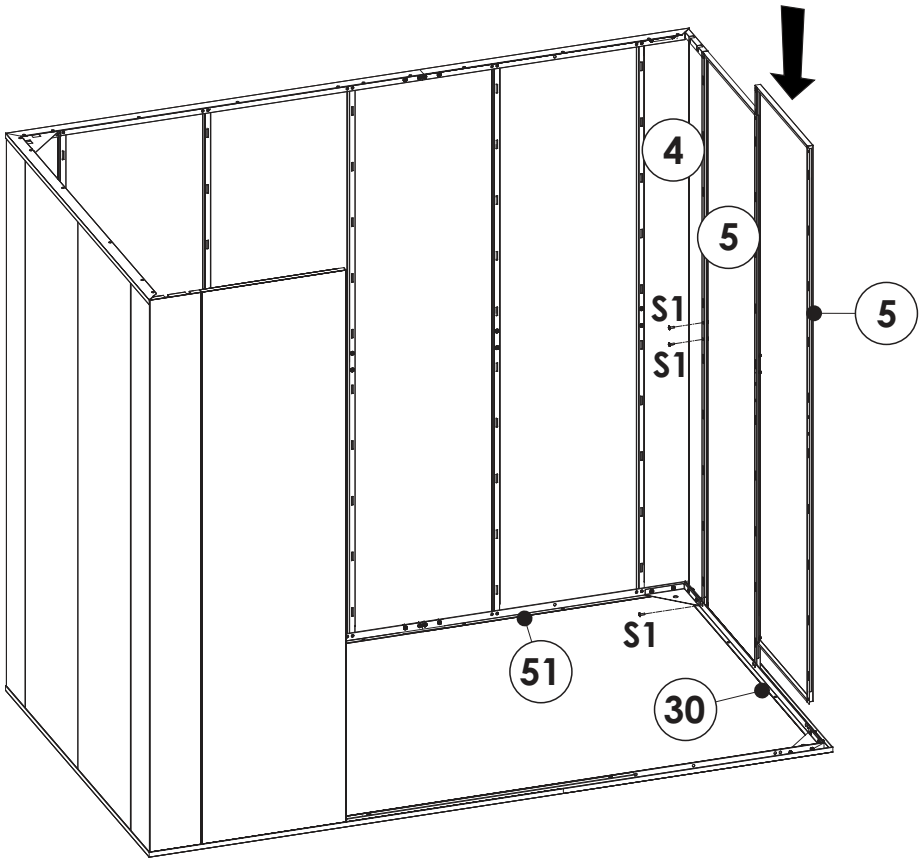


24

S1 x3

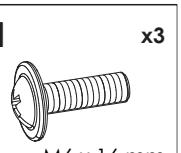






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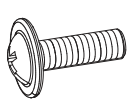
S1 x3





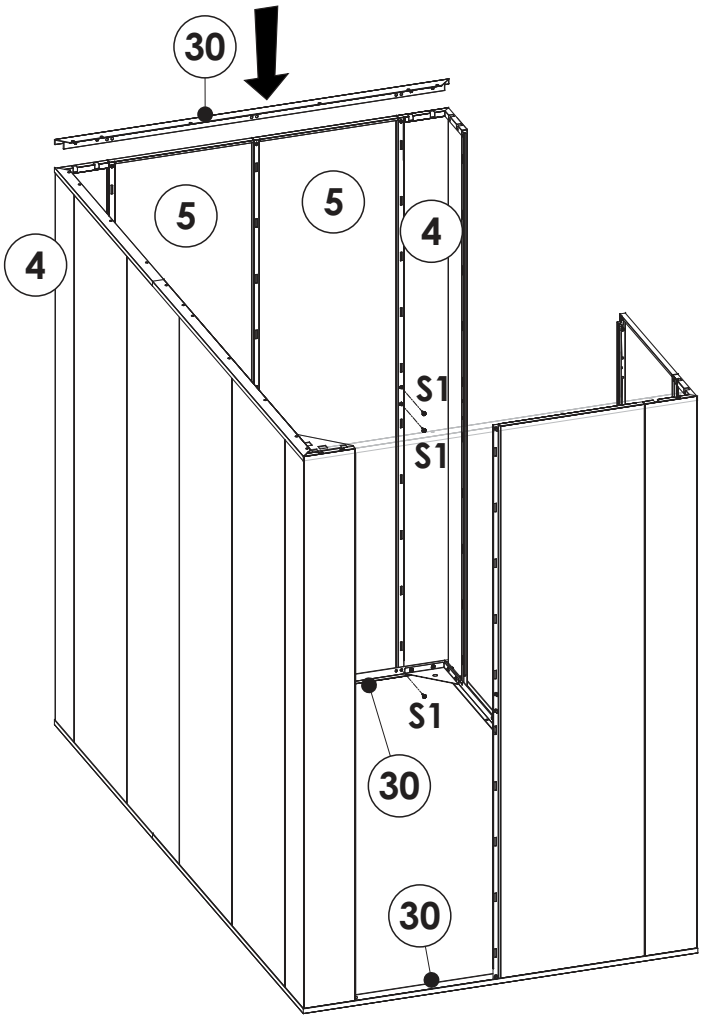
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S1 x3



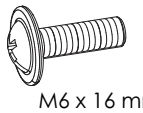
M6 x 16 mm





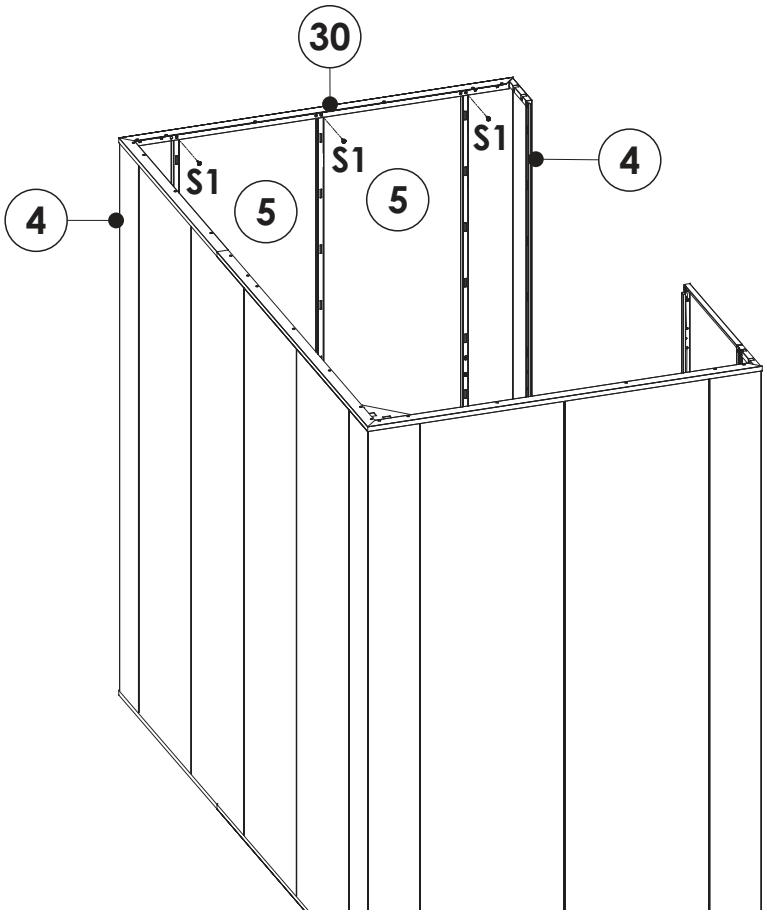
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S1 x3



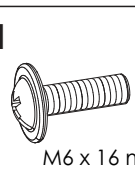
M6 x 16 mm





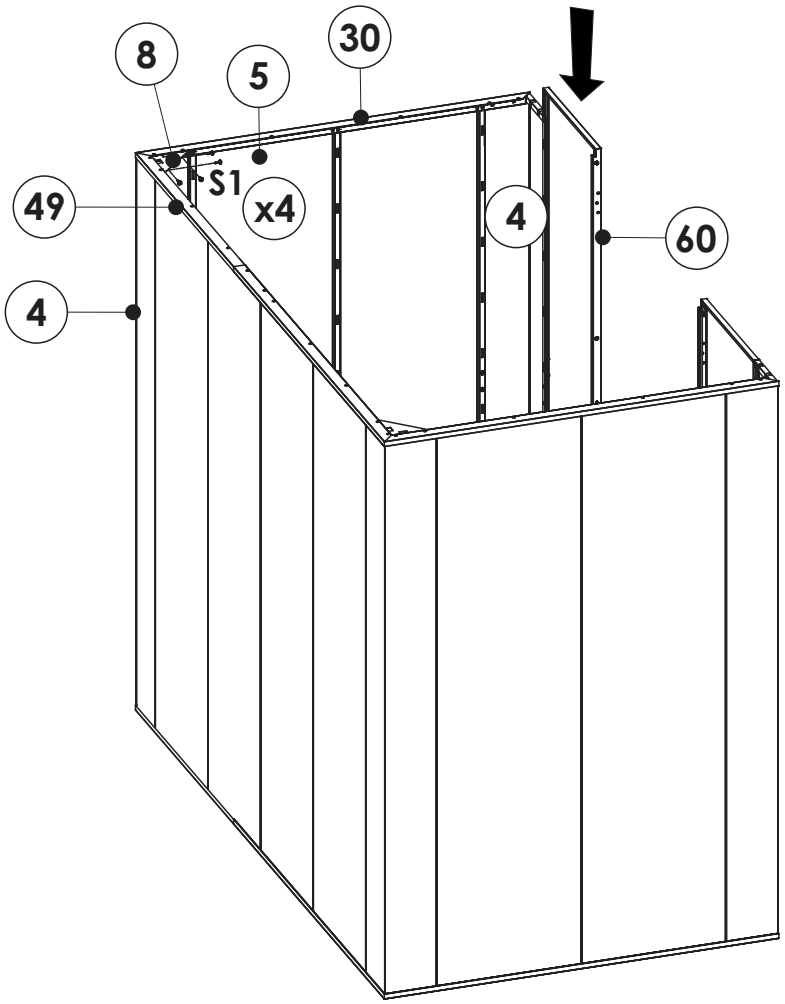
28

S1 x4



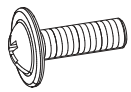
M6 x 16 mm





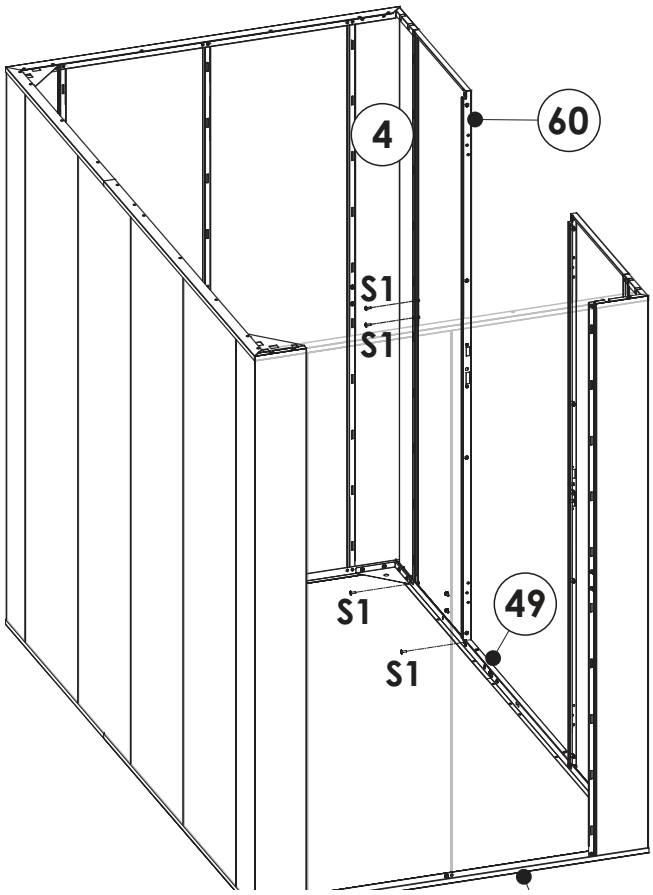
29

S1 x4



M6 x 16 mm



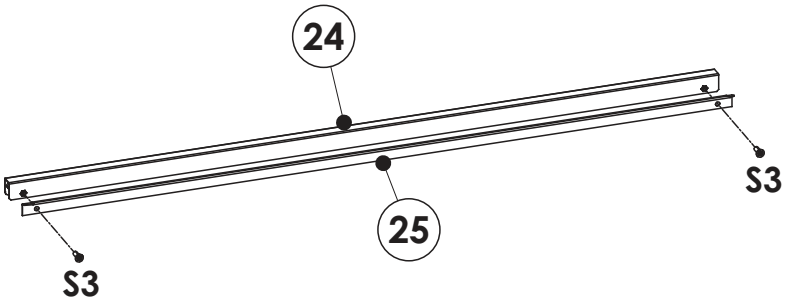


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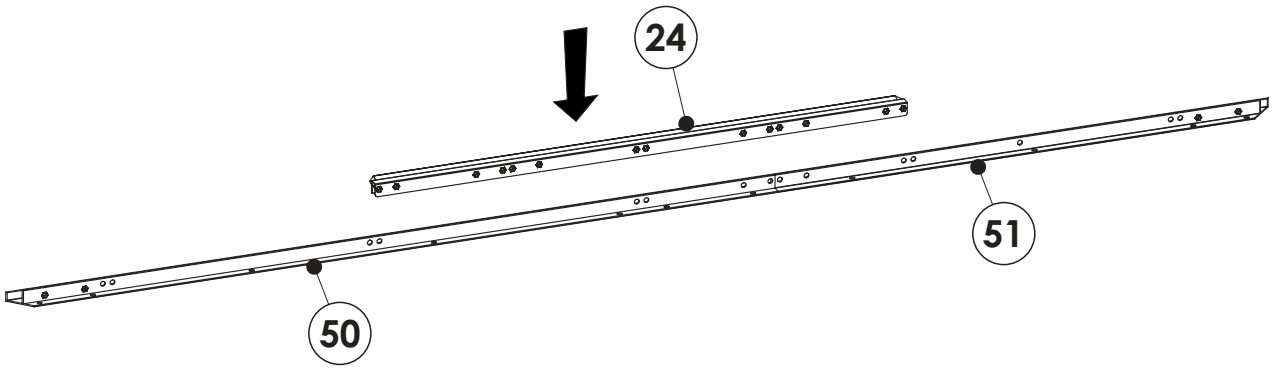
S3 x2



M4 x 10 mm

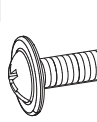


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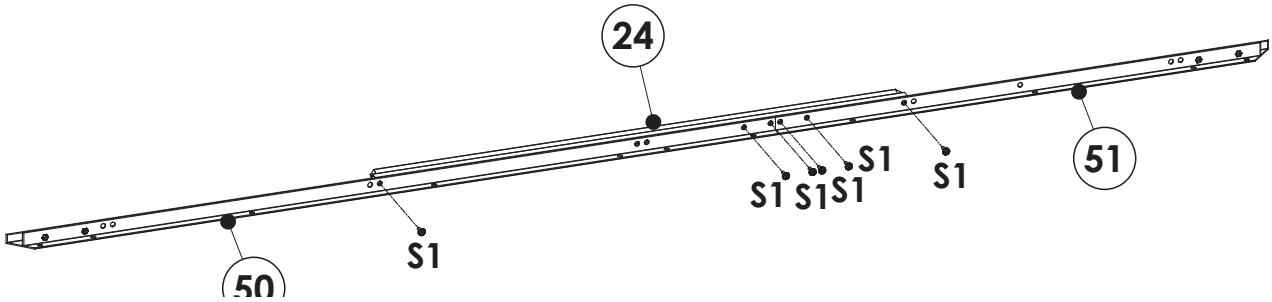


32

S1 x6

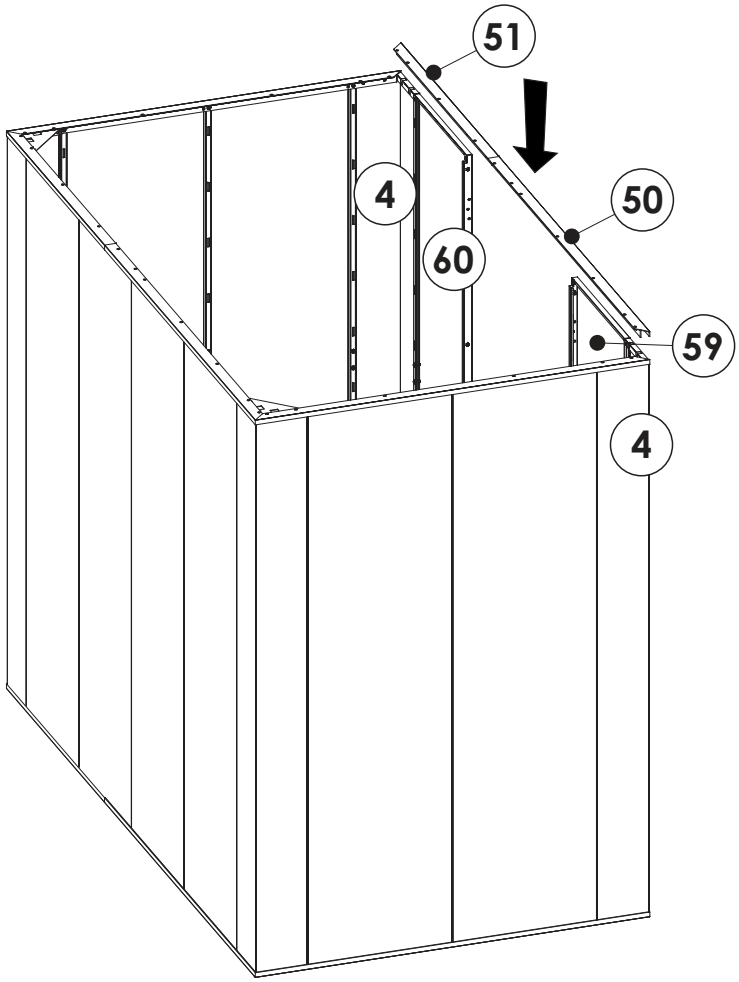


M6 x 16 mm

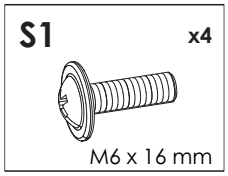


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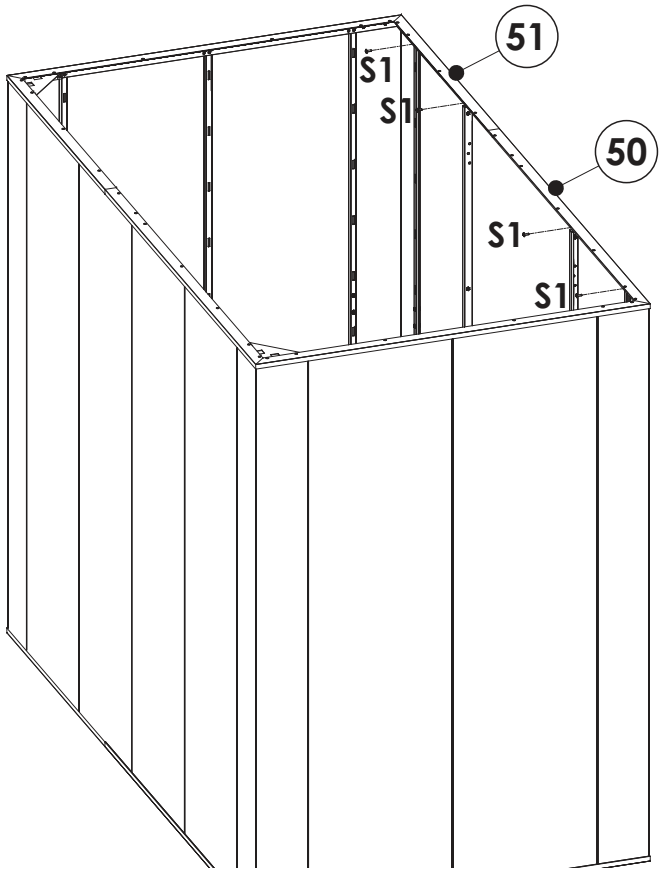




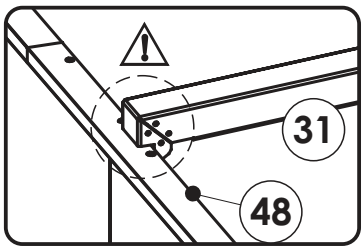
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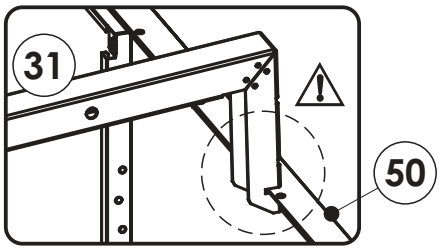


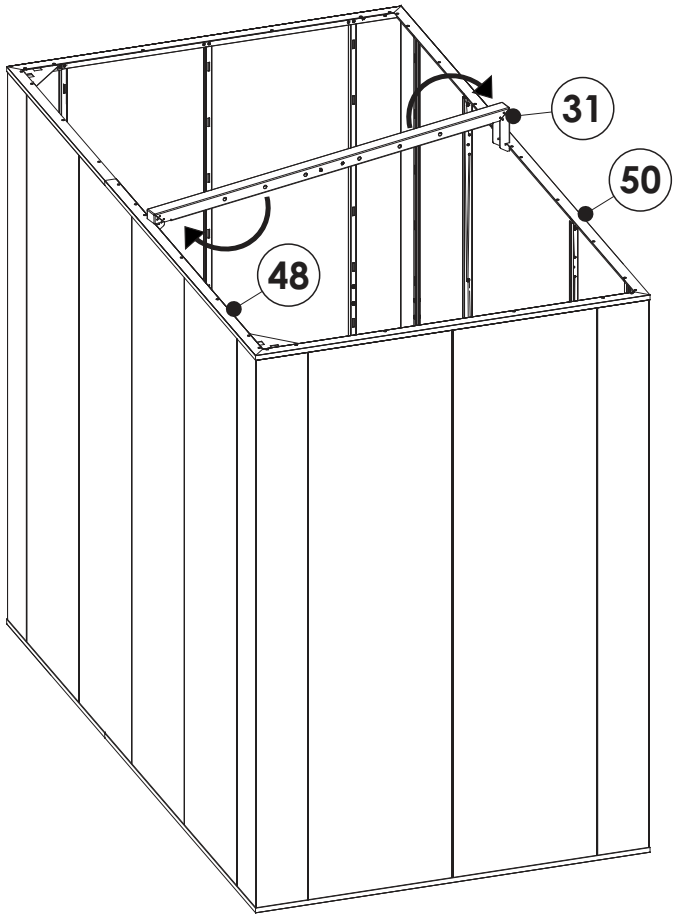




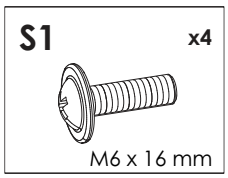
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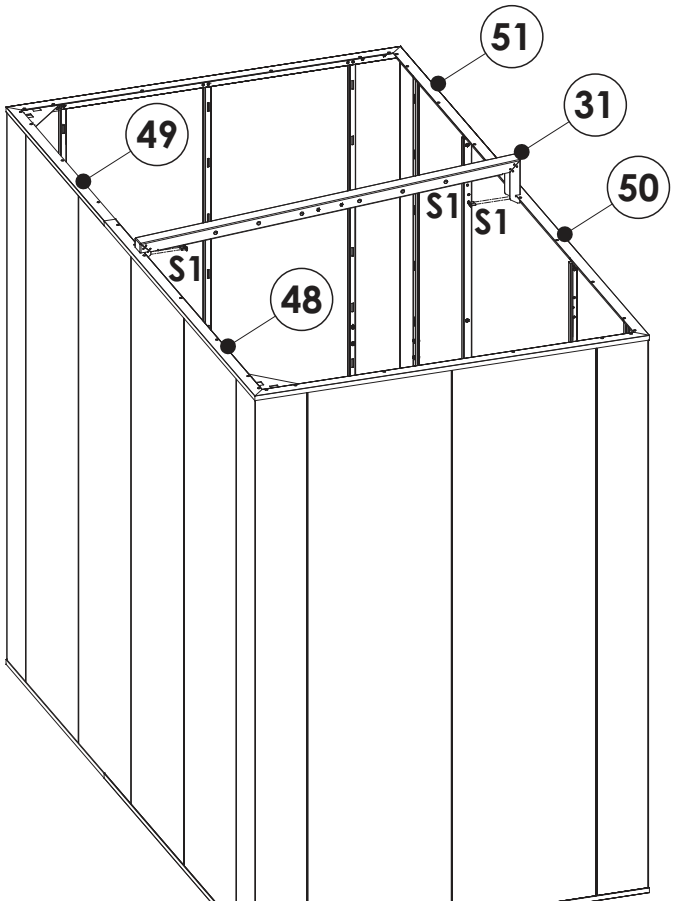




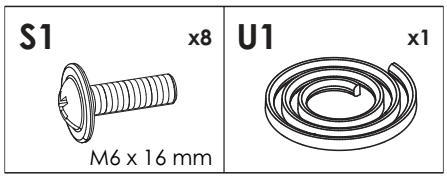
36



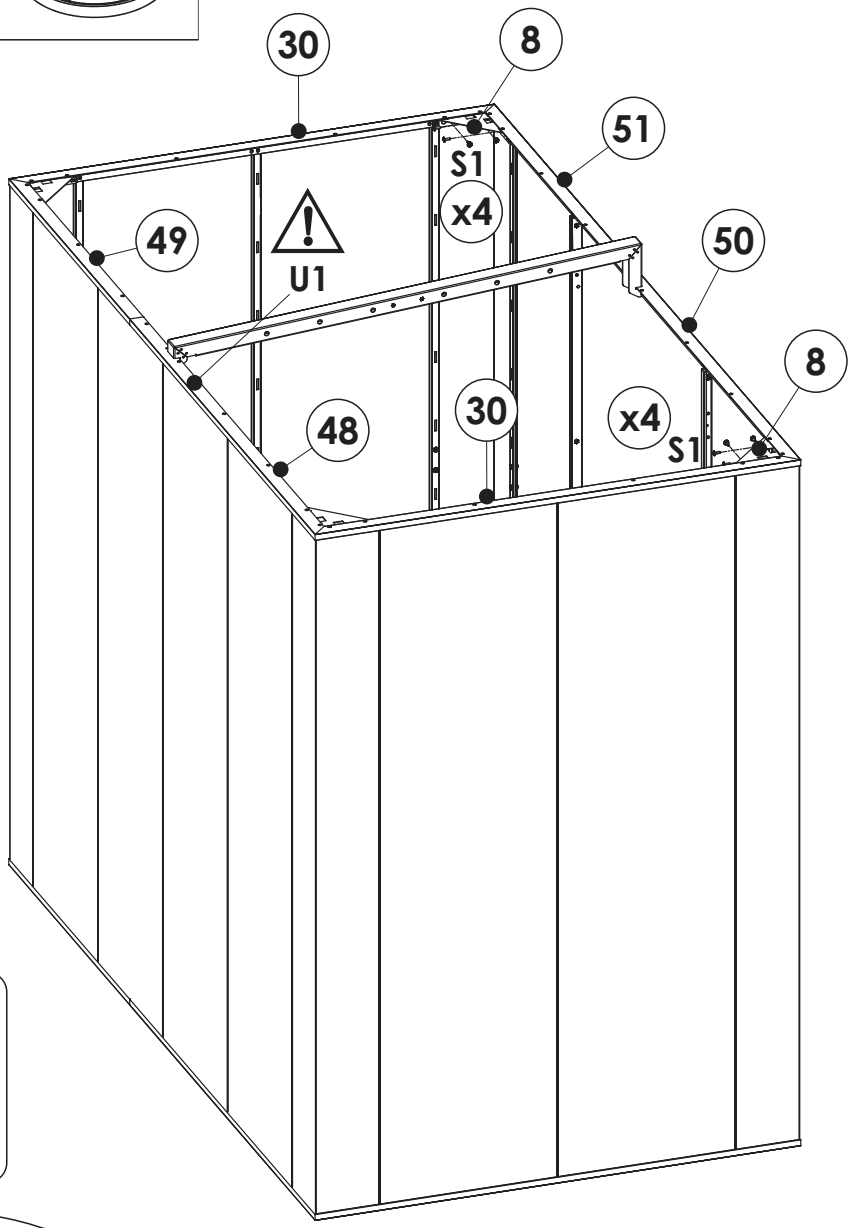


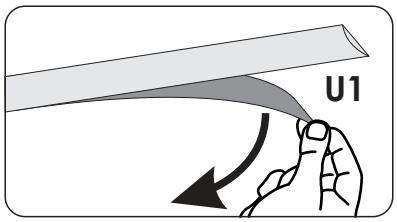


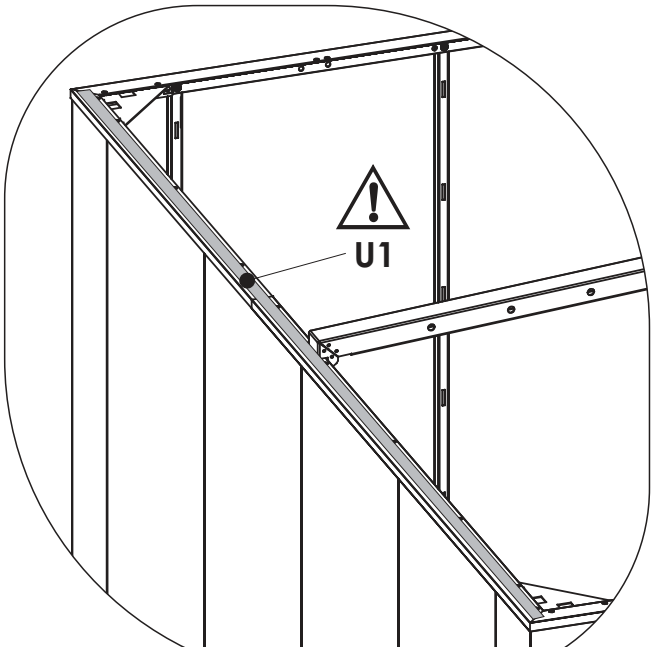
37









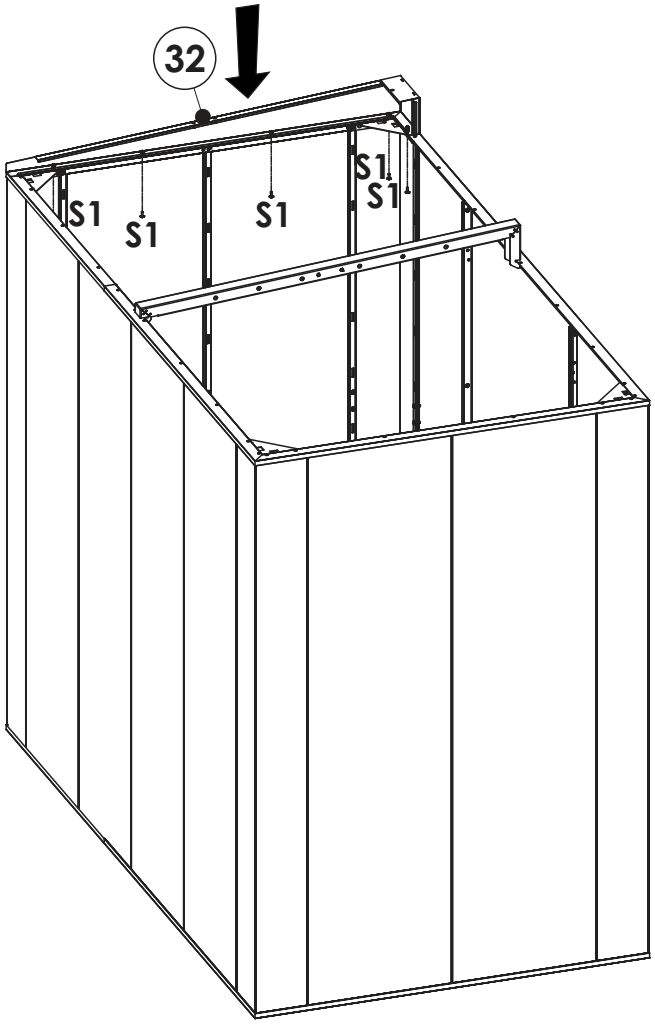


38

S1 x5

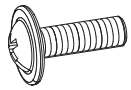
M6 x 16 mm





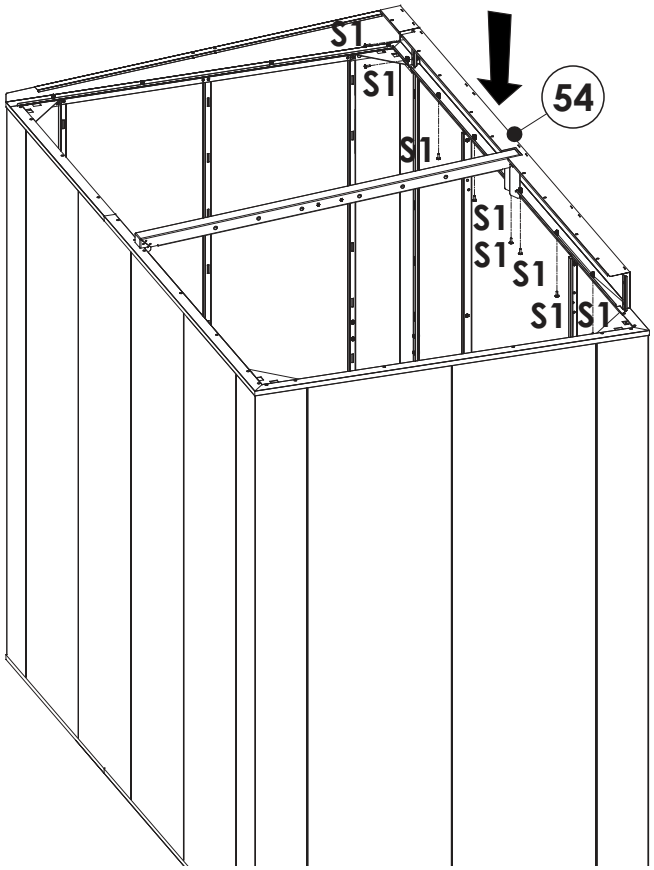
39

S1 x8



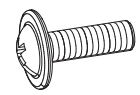
M6 x 16 mm





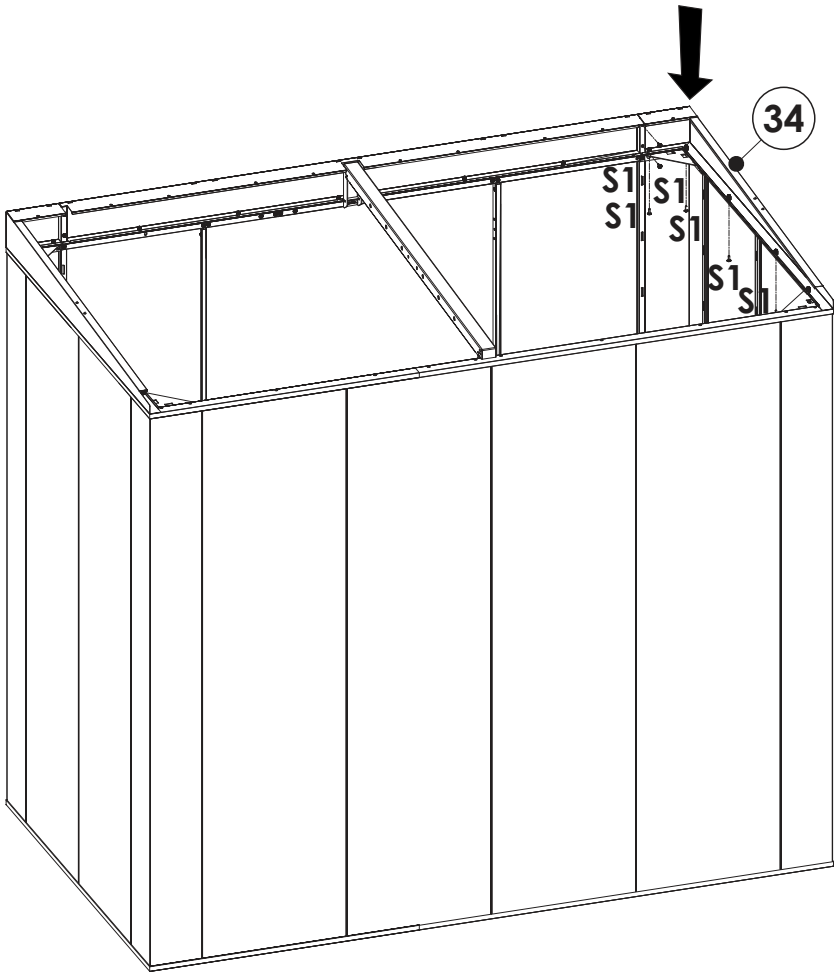
40

S1 x7



M6 x 16 mm





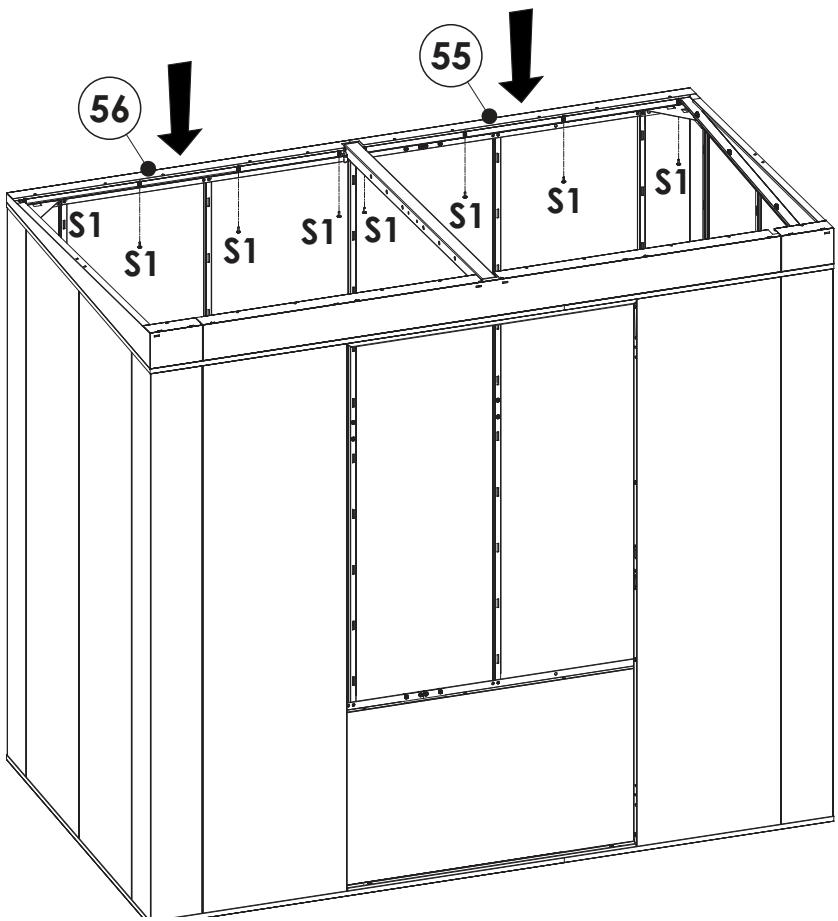
41

S1 x8



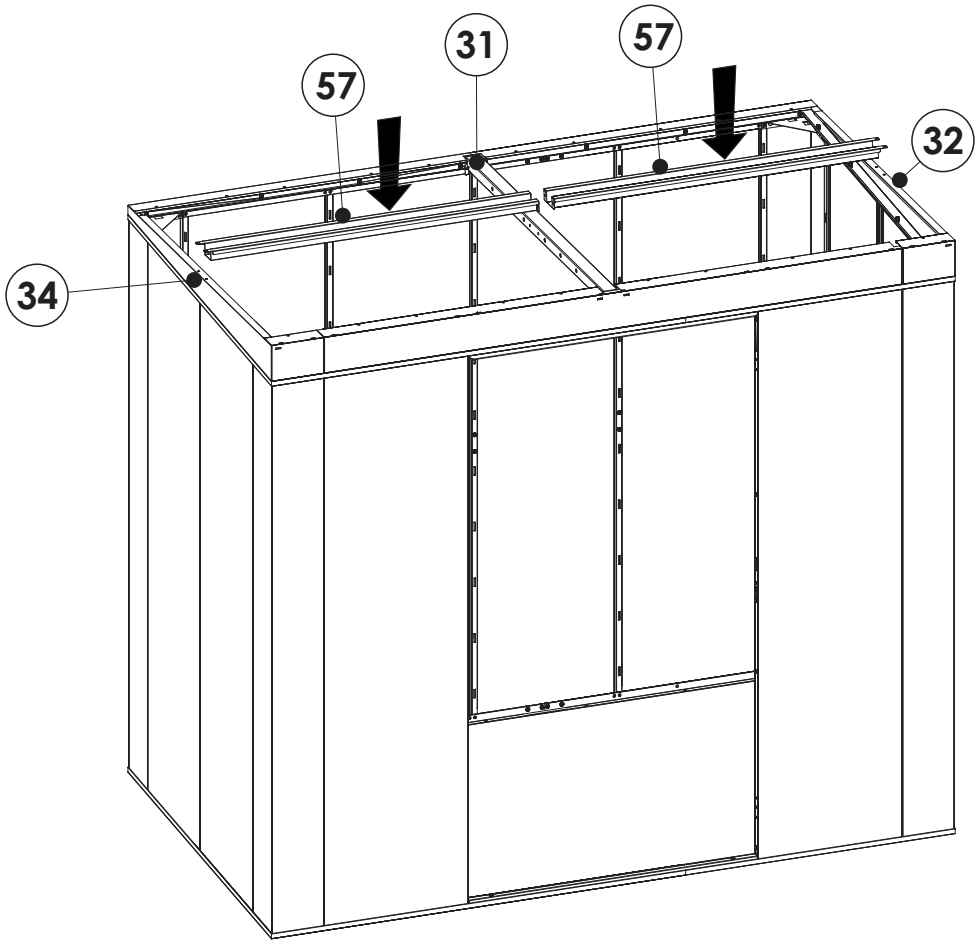
M6 x 16 mm



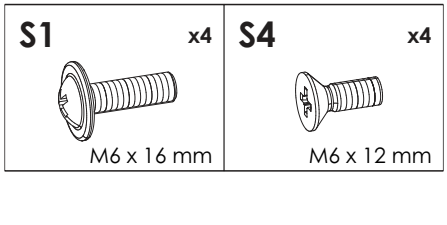


42

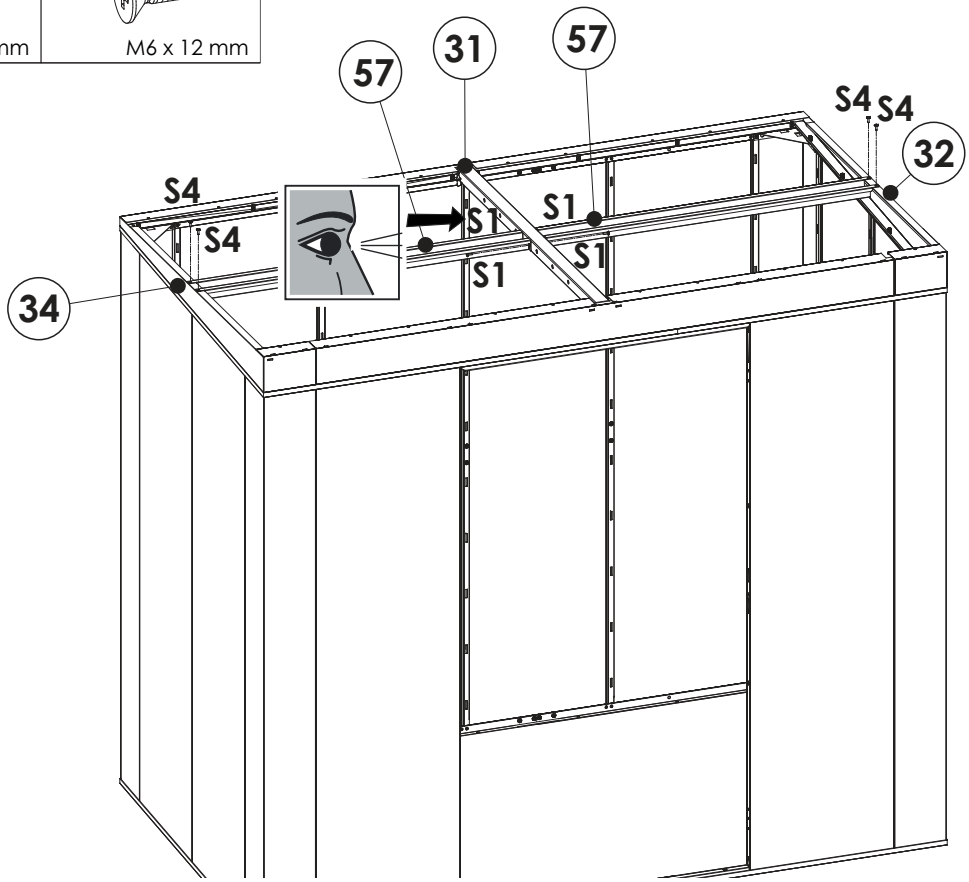



57
31
57
32
34

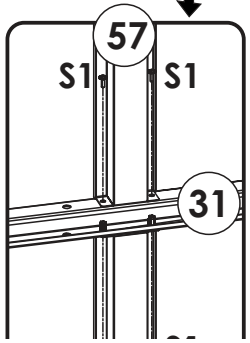
43

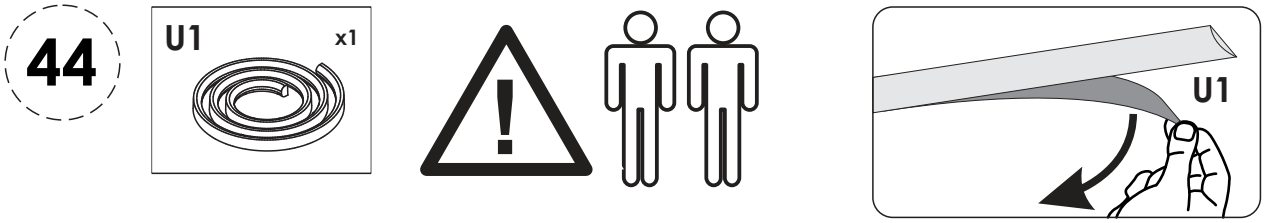

S1
x4
M6 x 16 mm
S4
x4
M6 x 12 mm

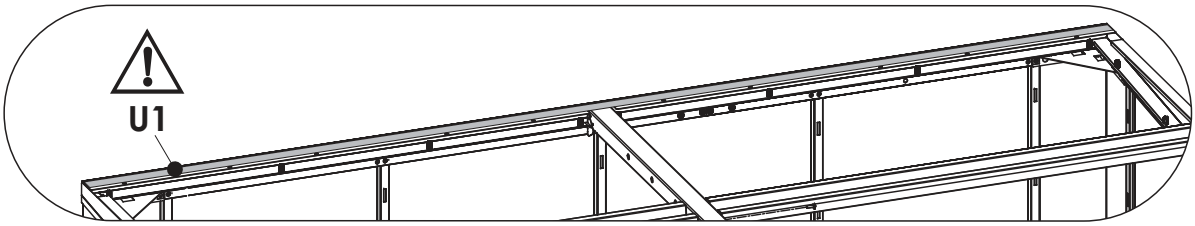


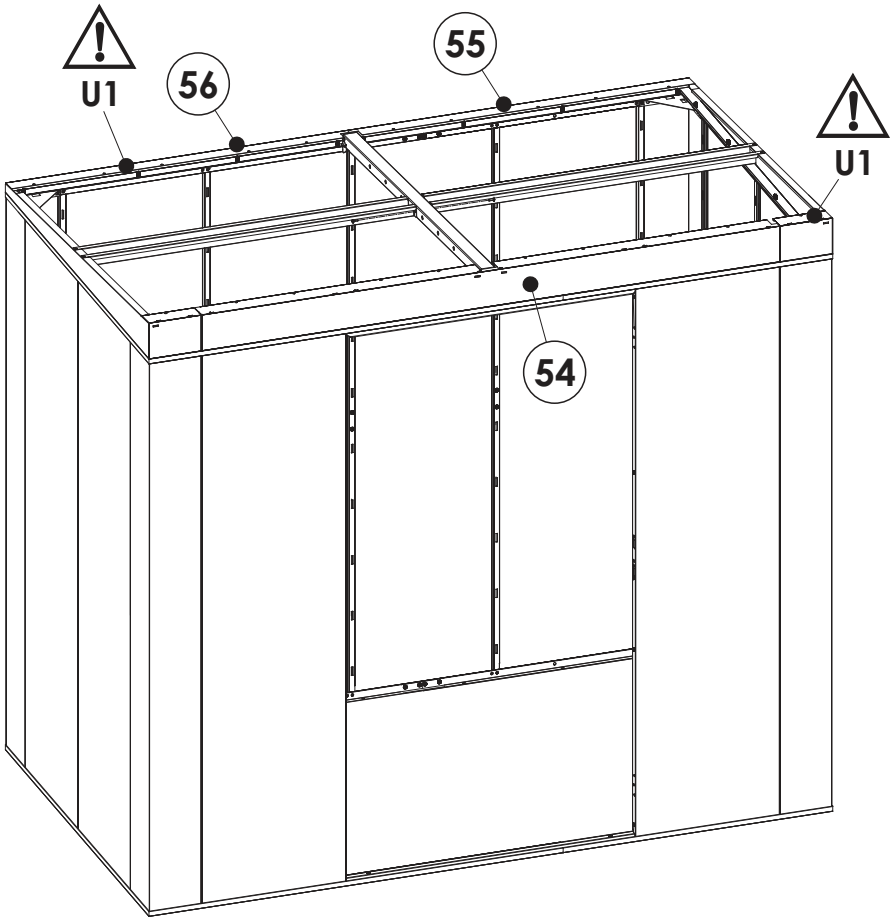

57
31
57
S4
S4
32
S4
S4
S1
S1
S1
S1
34

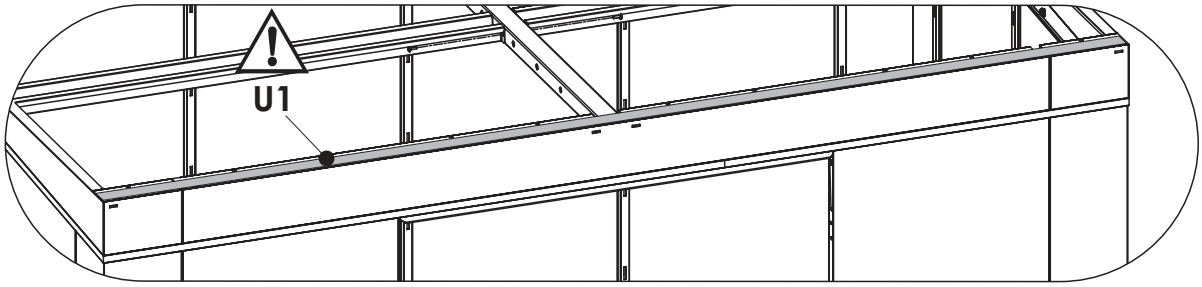


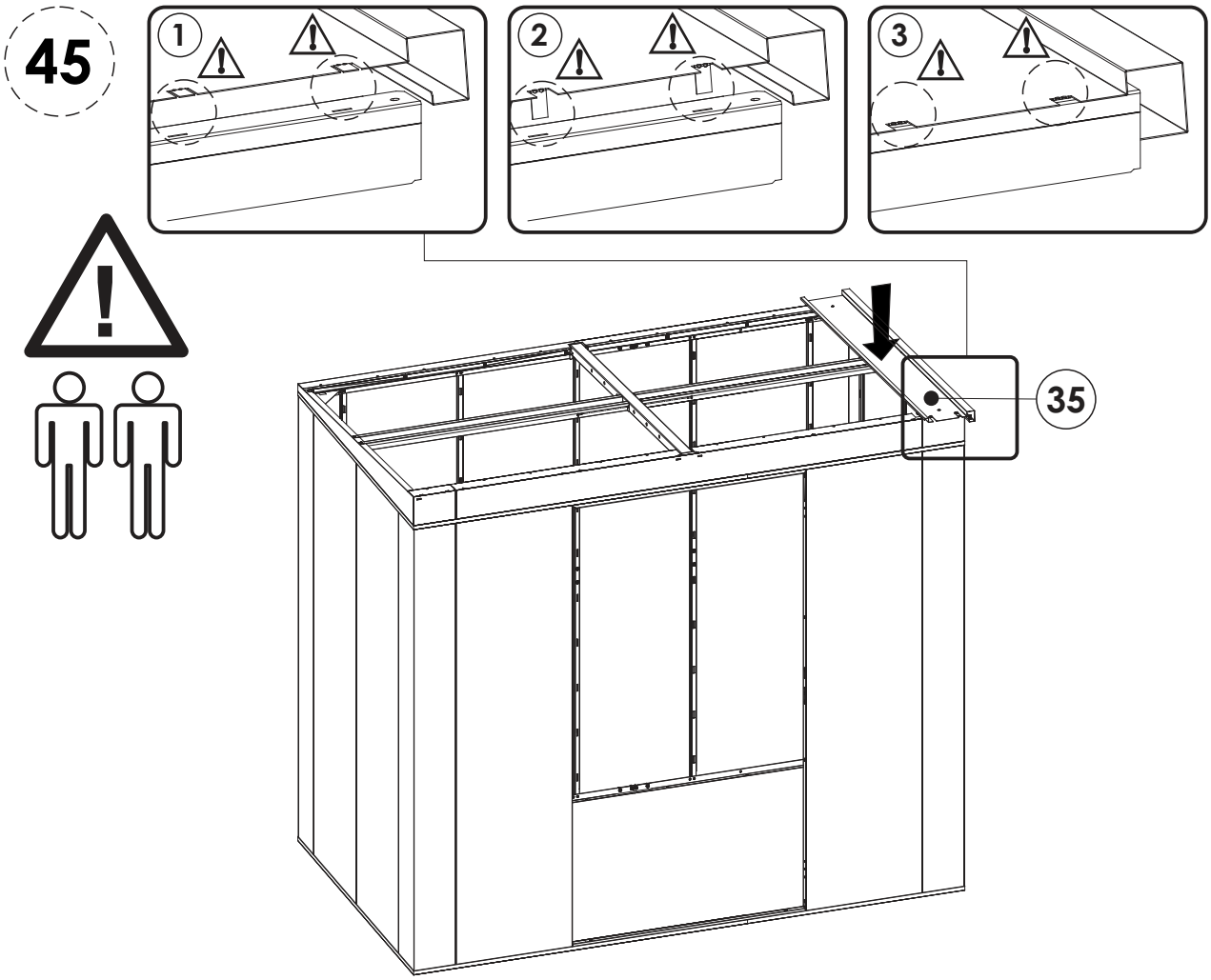

57
S1
S1
31

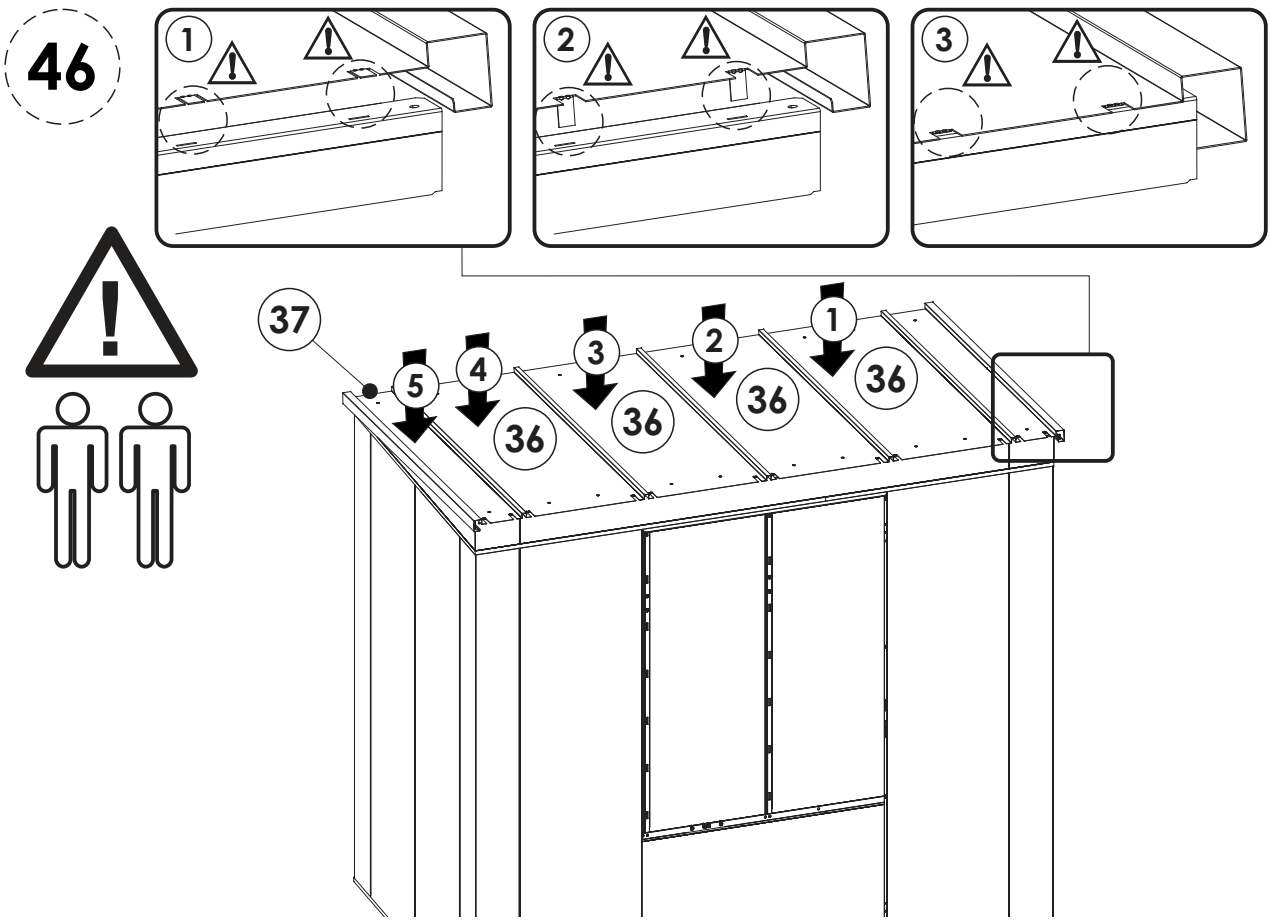

44
U1
x1
U1


U1

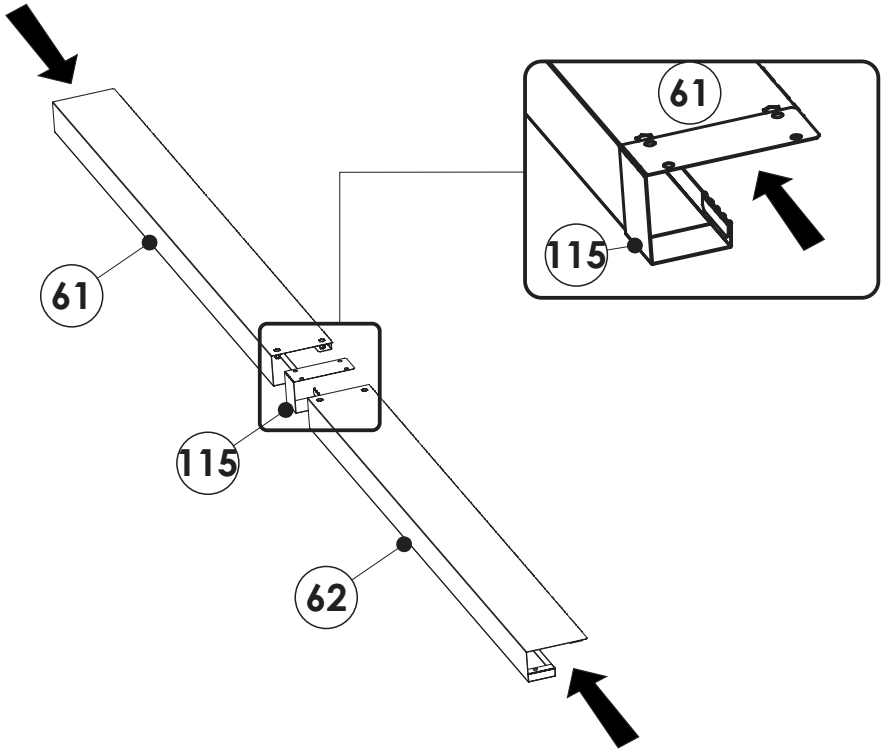

U1
56
55
U1
54


U1

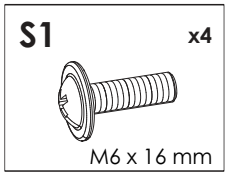

45
1
2
3
35


46
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36

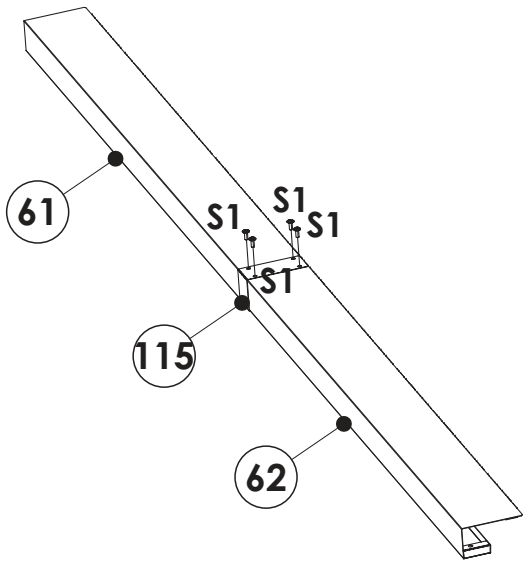
47



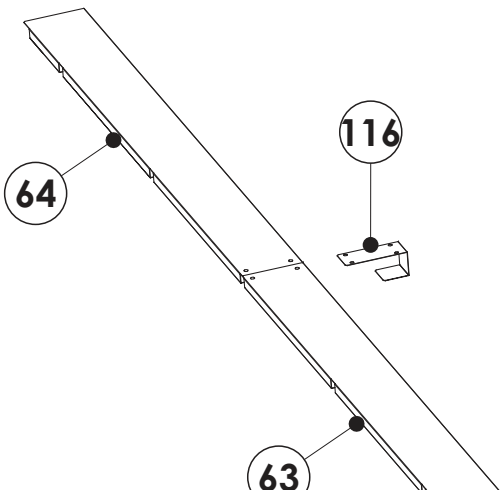
48



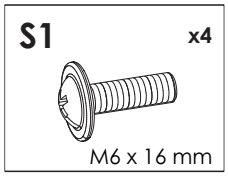




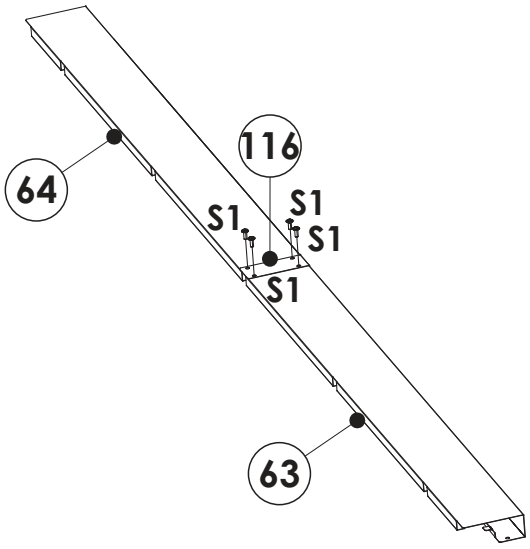
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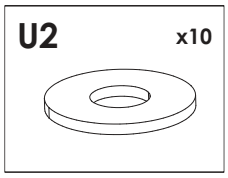
50

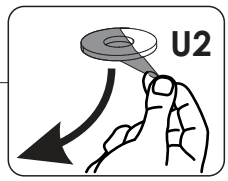

S1
x4
M6 x 16 mm

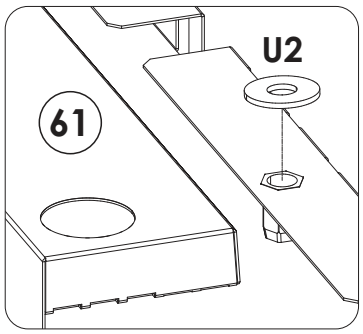


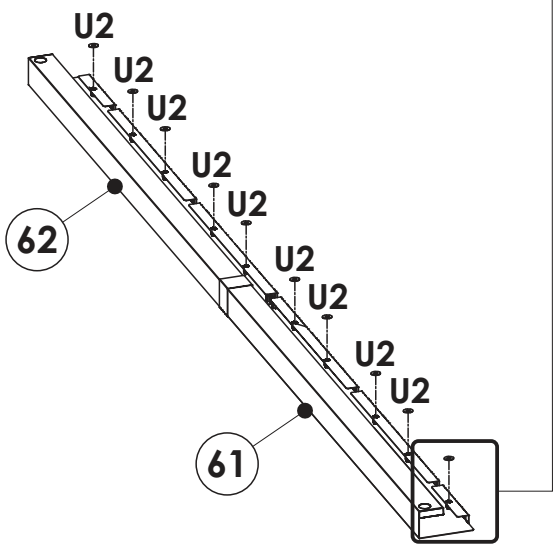

116
64
S1
S1
S1
S1
63

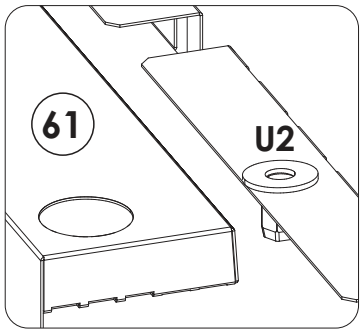
51


U2
x10

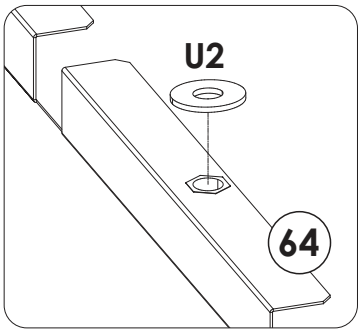

U2

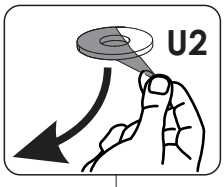

U2
61

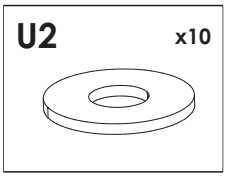

U2
U2
U2
U2
U2
U2
U2
U2
U2
62
61

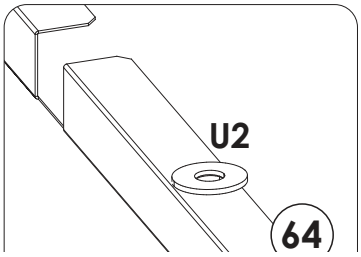

61
U2

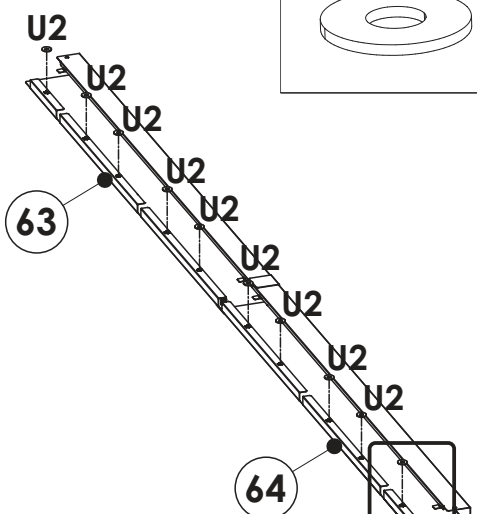
52


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64

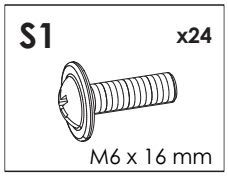

U2


U2
x10

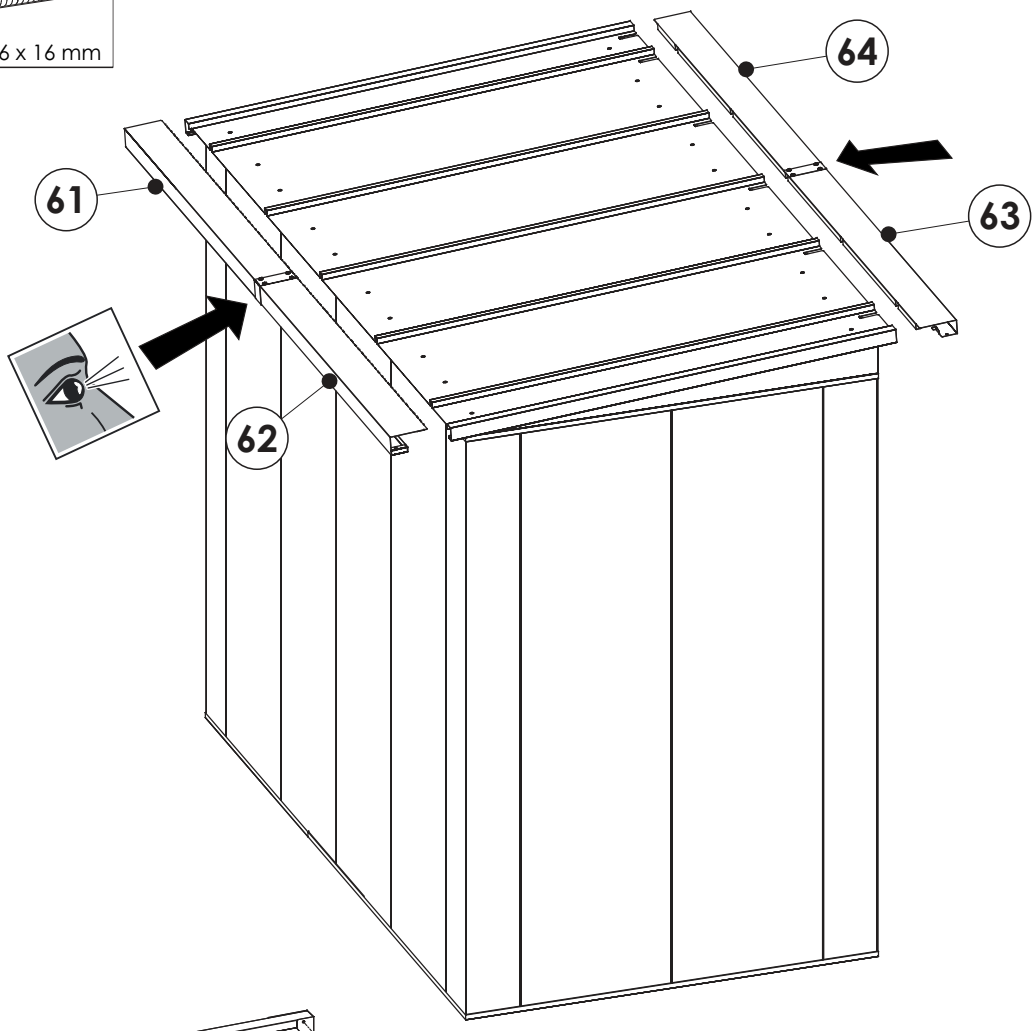

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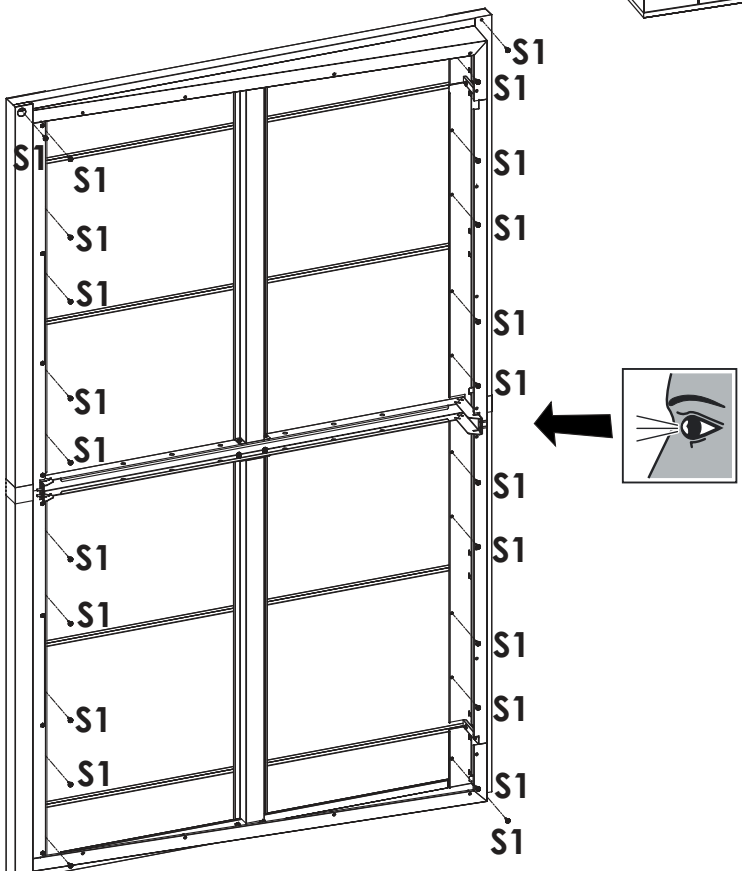

U2
U2
U2
U2
U2
U2
U2
U2
U2
U2
63
64

53


S1
x24
M6 x 16 mm




64
61
63
62


S1
S1
S1
S1
S1
S1
S1
S1
S1
S1
S1
S1
S1
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S1
S1
S1
S1

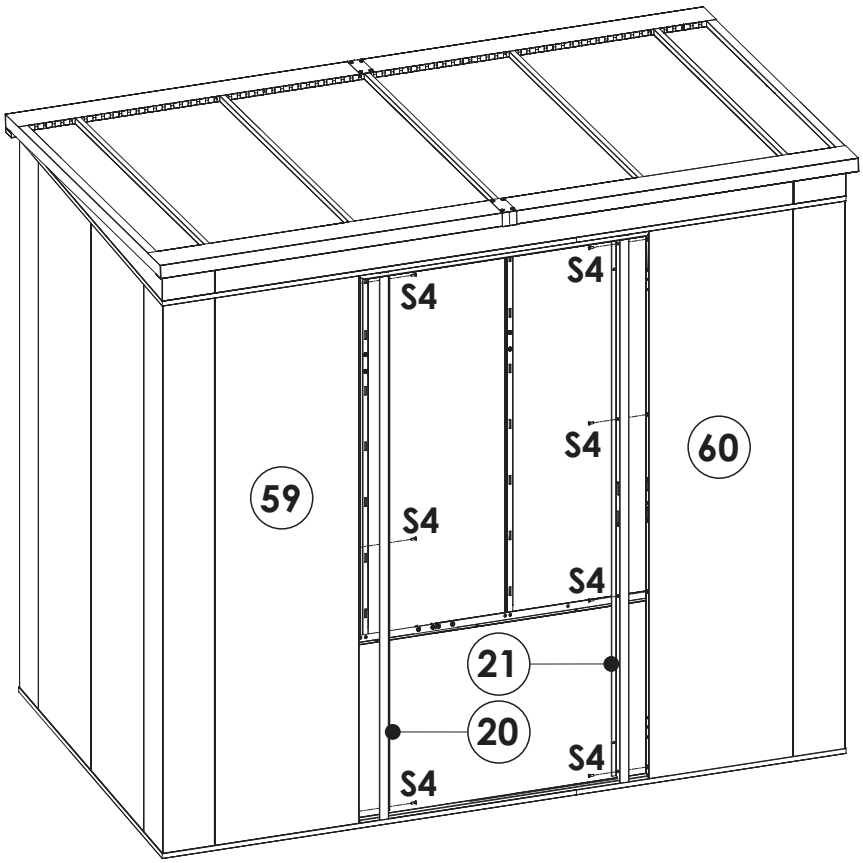
54

S4 x7



M6 x 12 mm





55

S3 x2



M4 x 10 mm

S4 x2

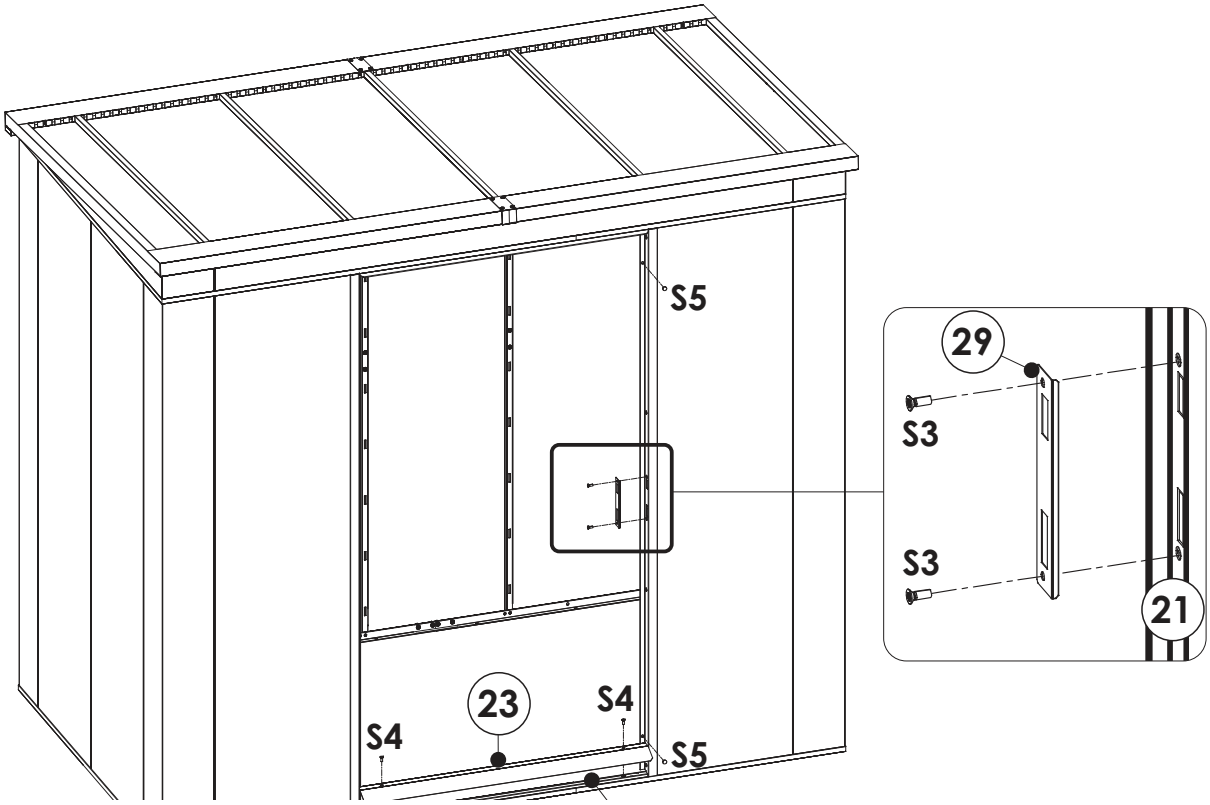


M6 x 12 mm

S5 x2







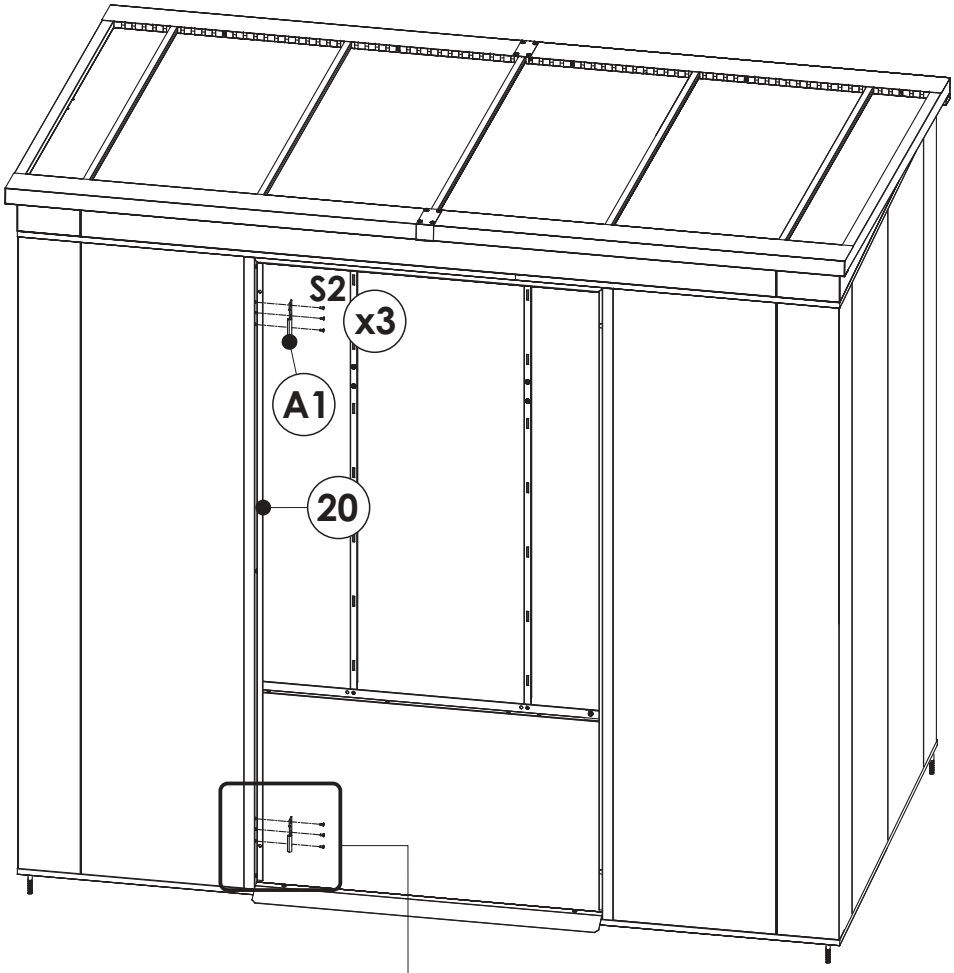
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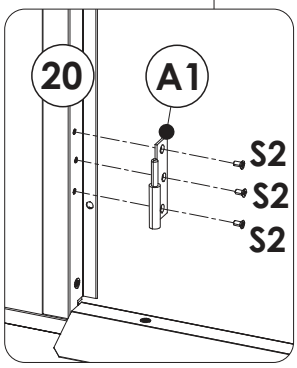
S2 x6



M5 x 10 mm



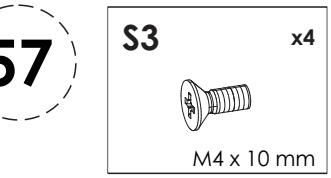




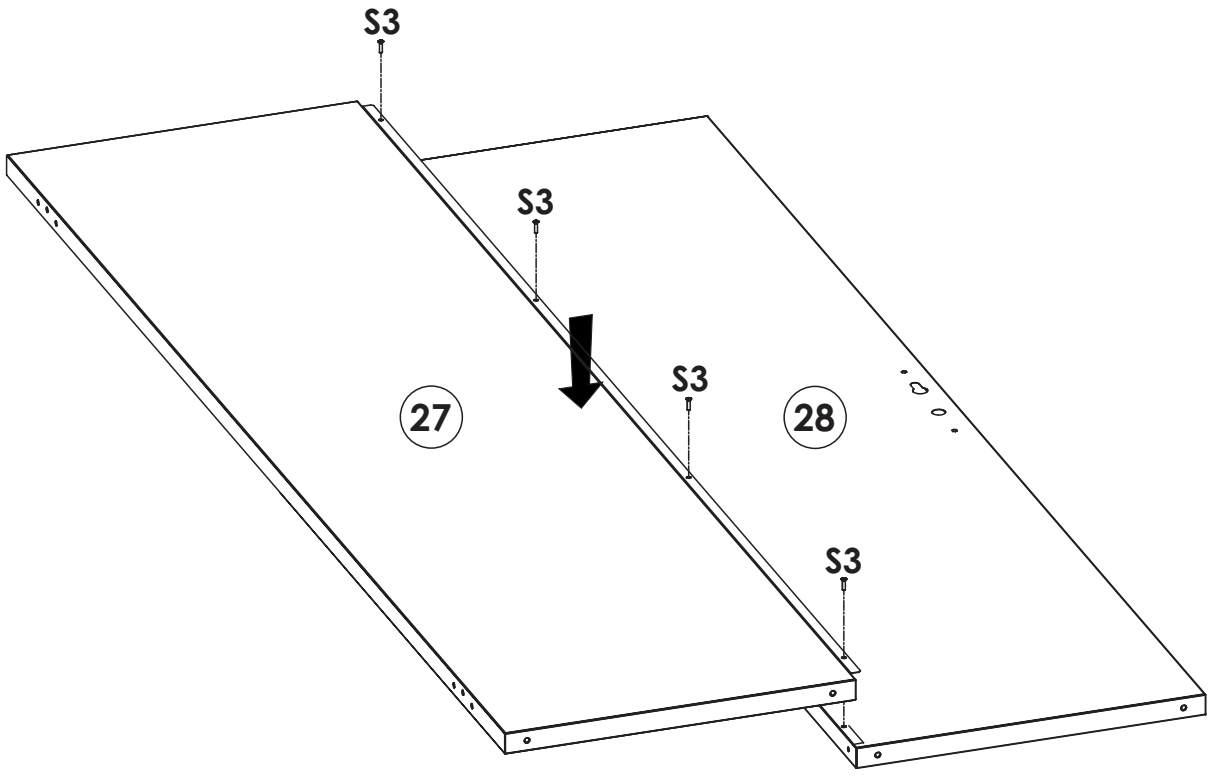


57

S3 x4

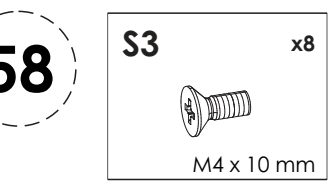


M4 x 10 mm

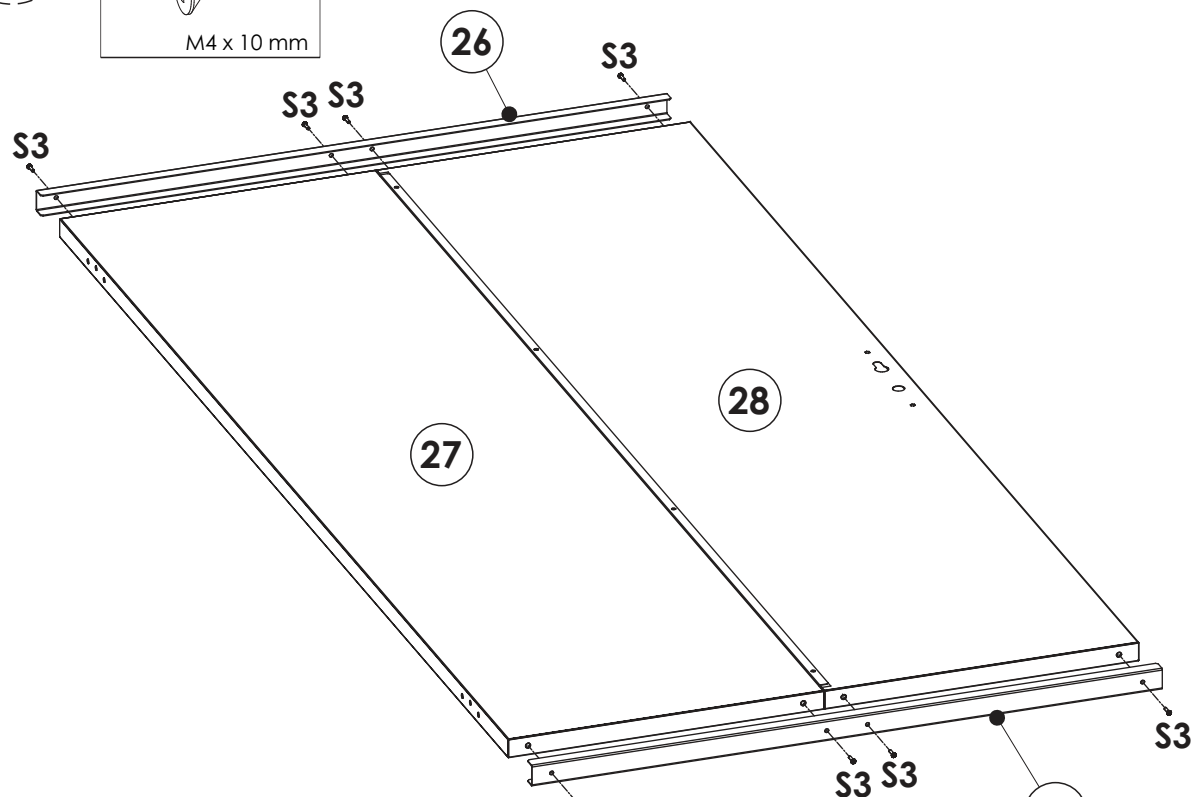


58

S3 x8

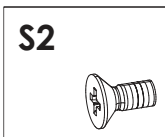


M4 x 10 mm

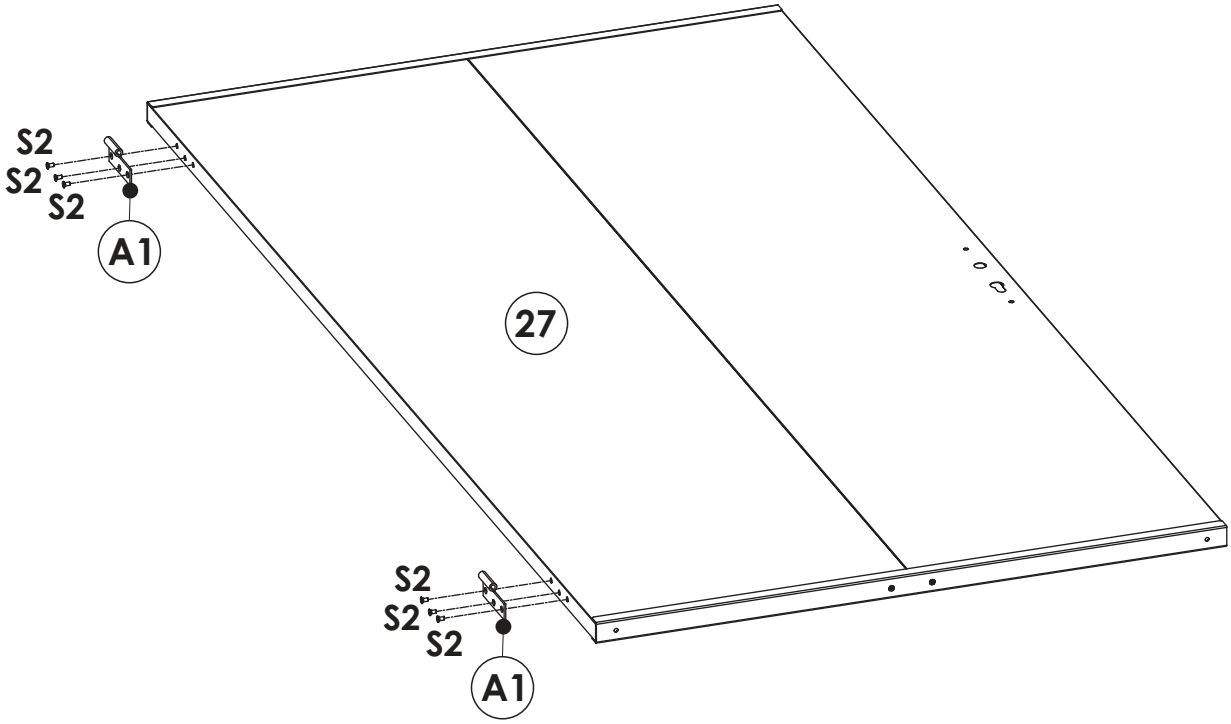


59

S2 x6



M5 x 10 mm



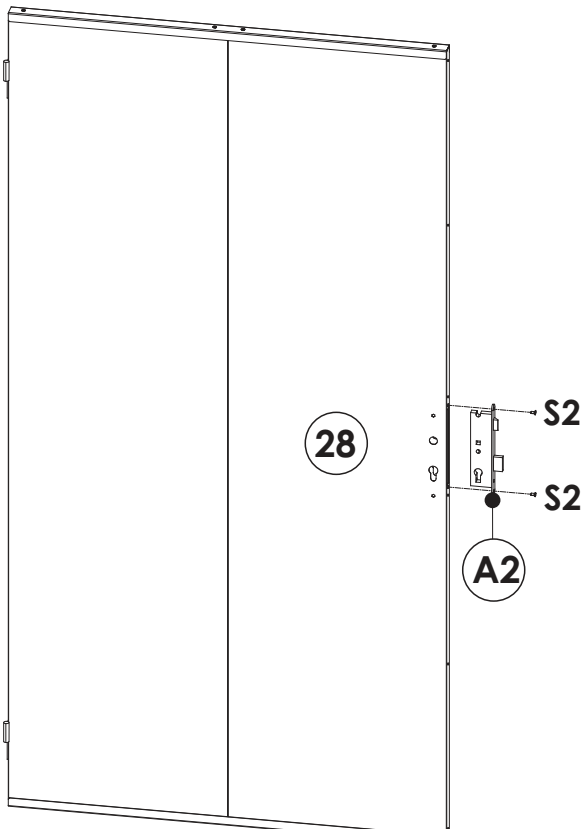
60

S2 x2



M5 x 10 mm





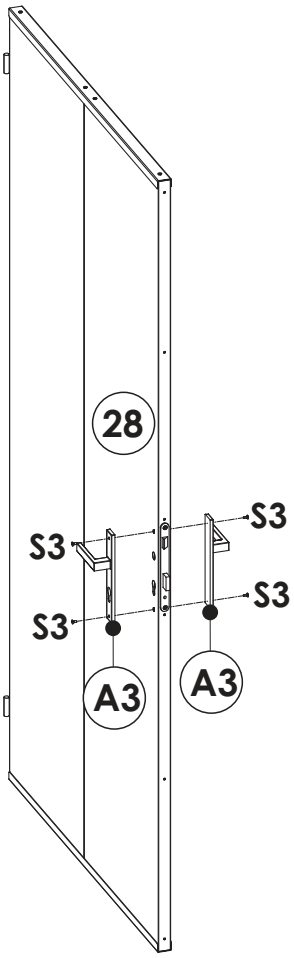
61

S3 x4



M4 x 10 mm





62



