BIO STEFAN

LAMELLOT

TRÄDGÅRDSFÖRRÅD I METALL

Monteringsanvisning



office@bio-stefan.at | bio-stefan.at

Bizibits Sales GmbH

Haidfeldstraße 33, 4060 Leonding, Österreich

Viktig monteringsinformation

Läs detta innan monteringen påbörjas

Dra inte åt skruvarna helt under monteringen.

Dra åt samtliga skruvar först när alla delar av trädgårdsförrådet LAMELLOT har monterats och riktats in korrekt.

Kontrollera före den slutliga åtdragningen att förrådet står vågrätt och lodrätt. Kontrollera även alla räta vinklar.

Rikta in först – dra åt sedan.

Kontrollera våg, lod och räta vinklar.

Säkerhet, förberedelser och skötsel

Allmänna säkerhetsanvisningar

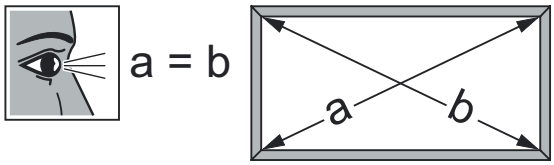
- Läs hela monteringsanvisningen innan arbetet påbörjas och spara den för framtida bruk. Lämna även anvisningen till andra personer som hjälper till med monteringen.
- Låt inte barn leka utan uppsikt med delar eller förpackningsmaterial. Förvara smådelar säkert (risk för sväljning och kvävning).
- Metalldelar kan ha vassa kanter. Använd lämpliga skyddshandskar under monteringen och var helst två personer vid hantering av stora delar.

Före monteringen

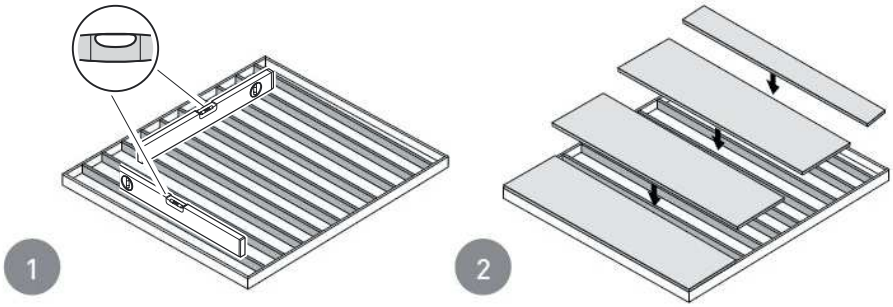
- Placera trädgårdsförrådet endast på ett stabilt, plant underlag med tillräcklig bärförmåga. Kontrollera lokala krav på grundläggning och förankring.
- Kontrollera leveransens innehåll mot komponentlistan och lägg fram alla verktyg som behövs.
- Ta bort skyddsfilmer under eller direkt efter monteringen enligt anvisningarna för respektive del. Använd kartong eller mjuka underlag för att skydda mot repor.

Skötsel och rengöring

- Avlägsna regelbundet löv, smuts och snö, särskilt från takytor och avrinning. Beakta takets tillåtna belastning.
- Rengör pulverlackerade metallytor med en mjuk trasa och lämpliga, milda rengöringsmedel. Använd inte slipande medel.
- Ta bort beläggningar snarast eftersom de kan binda fukt och skada ytan. Ordna fuktspärr eller dränering under förrådet om konstruktionen kräver det.



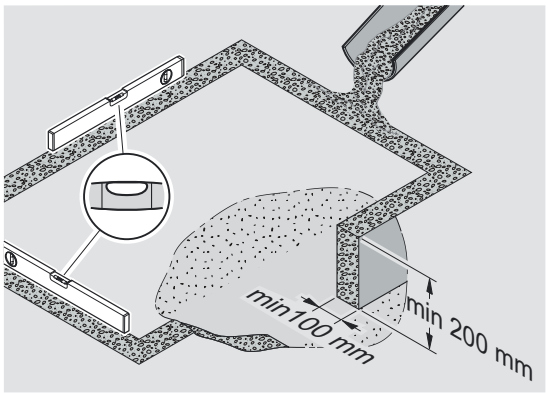
A

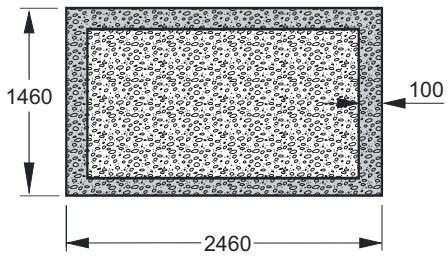


B



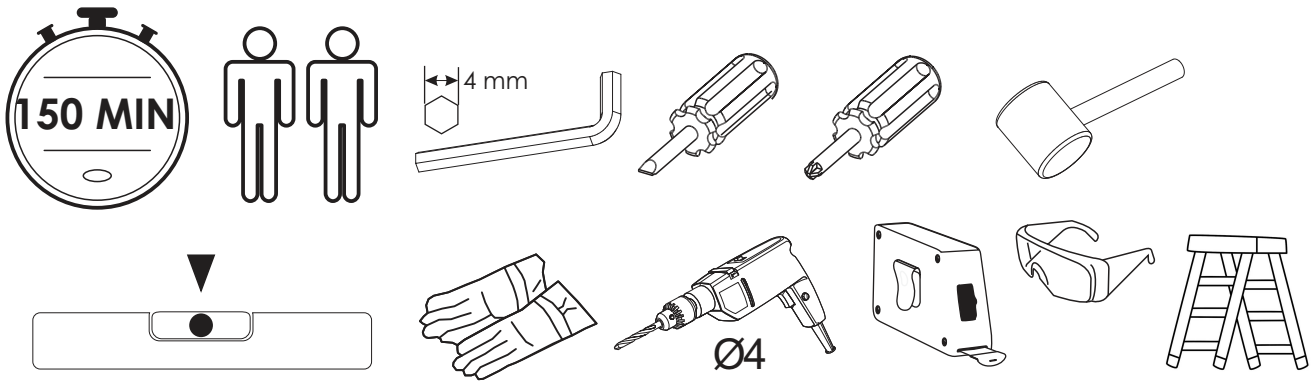
C

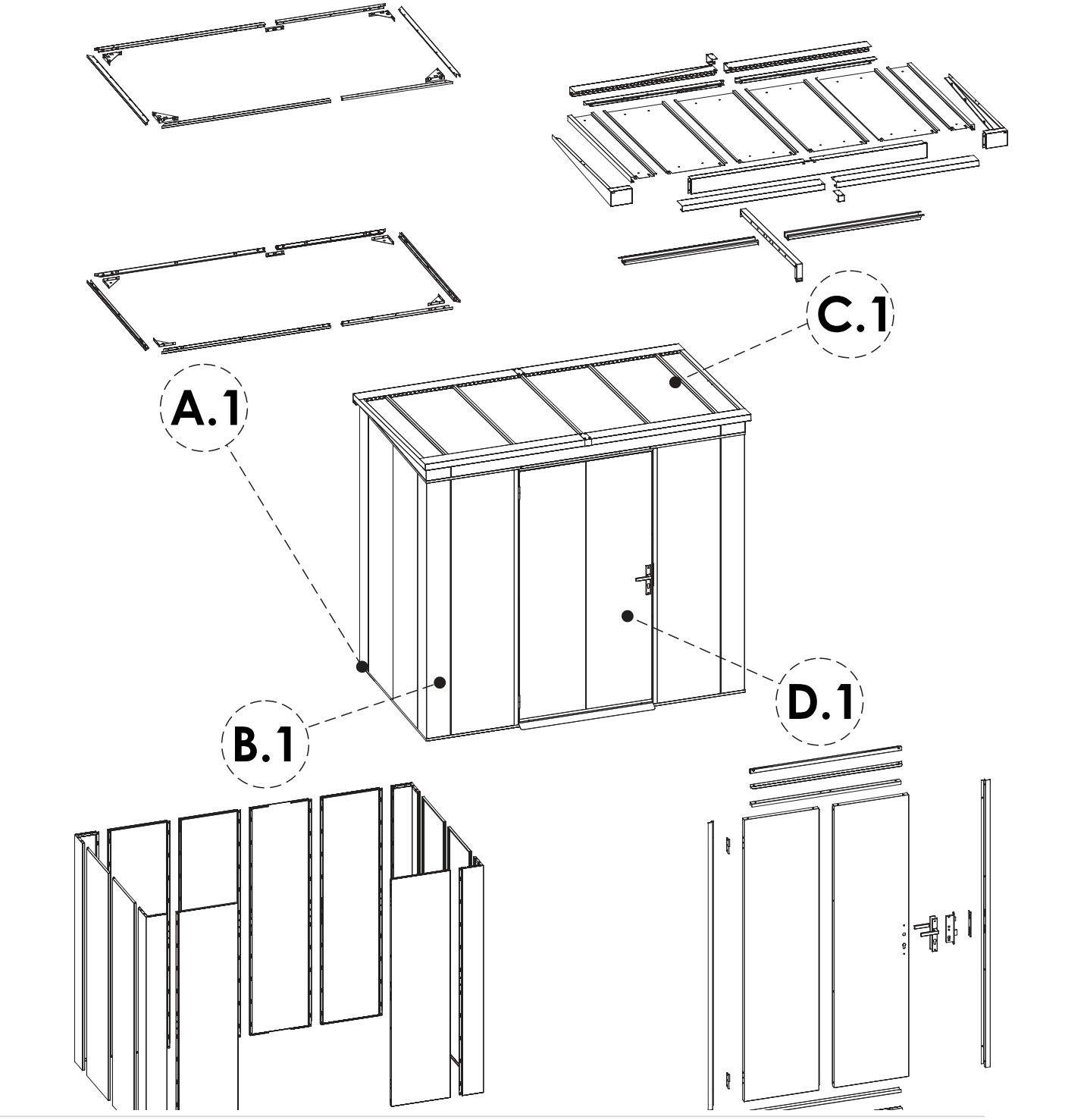






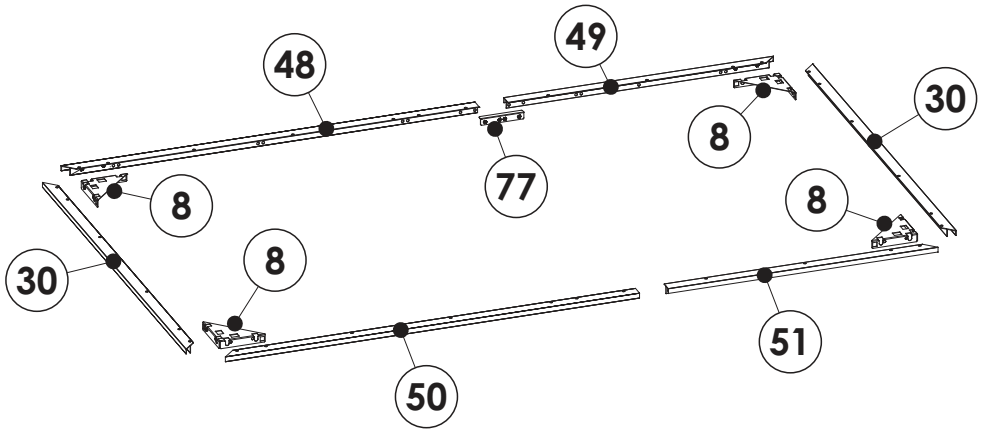
1. Komponenter och nödvändiga verktyg

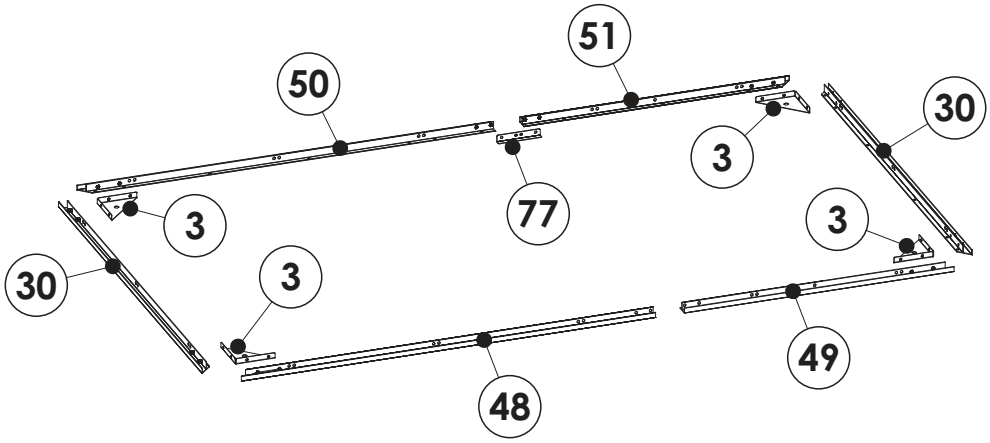




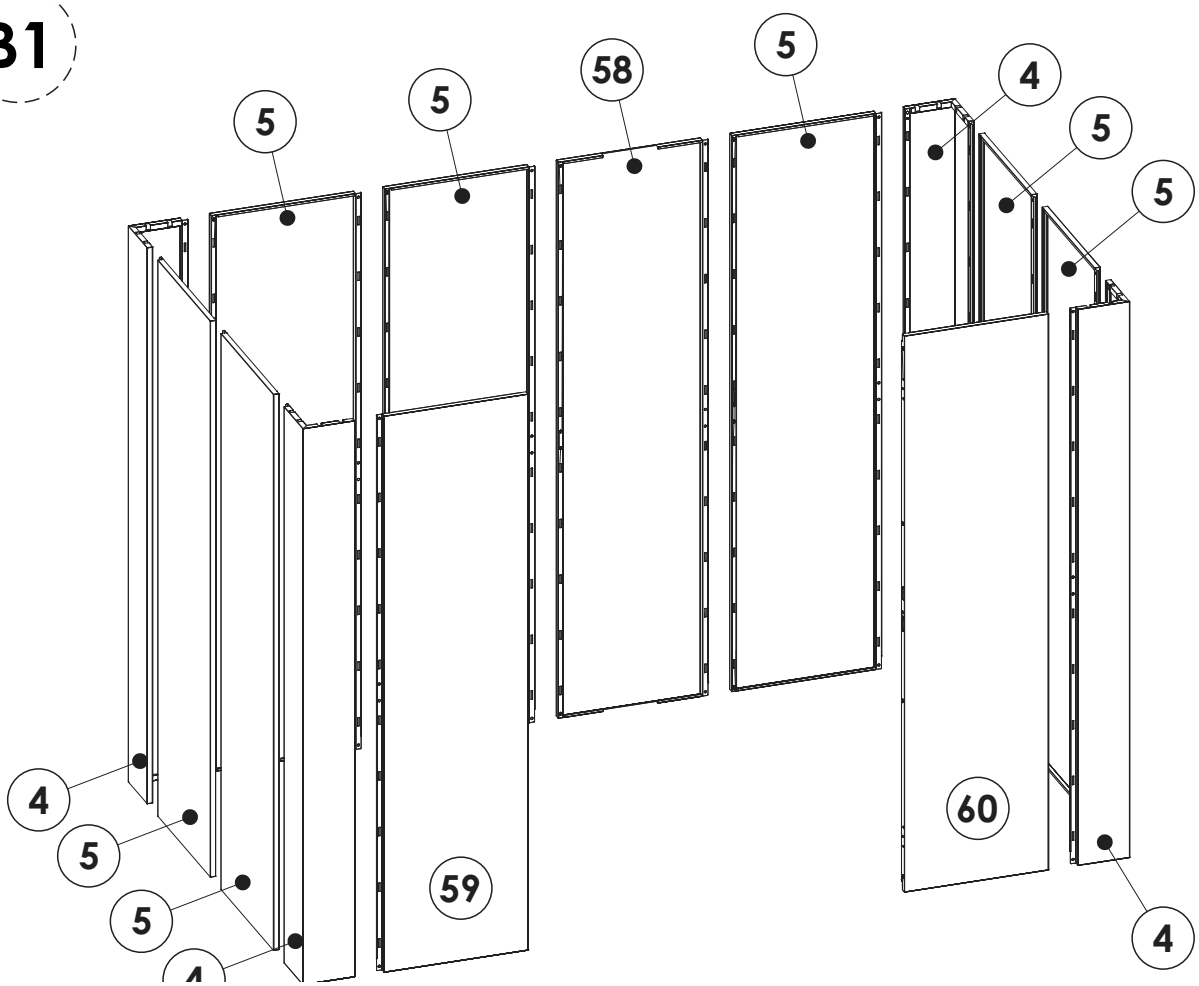
Komponentöversikt

A1



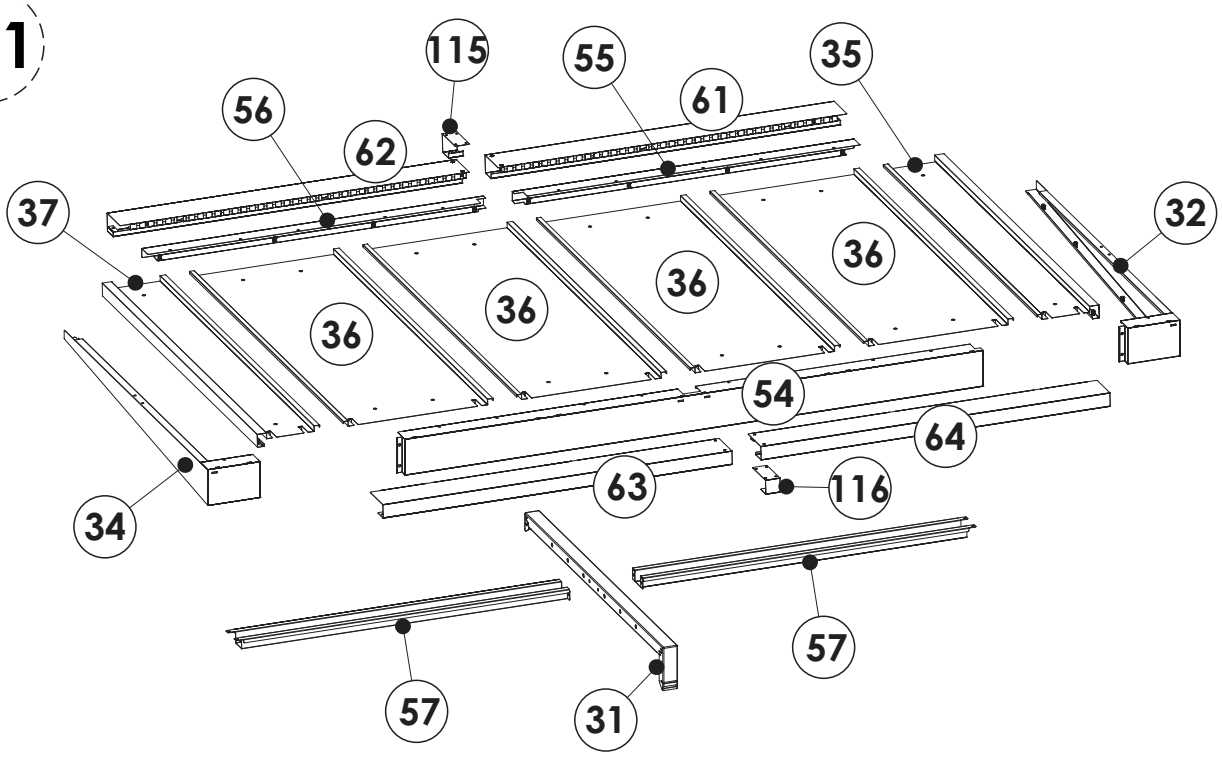


B1

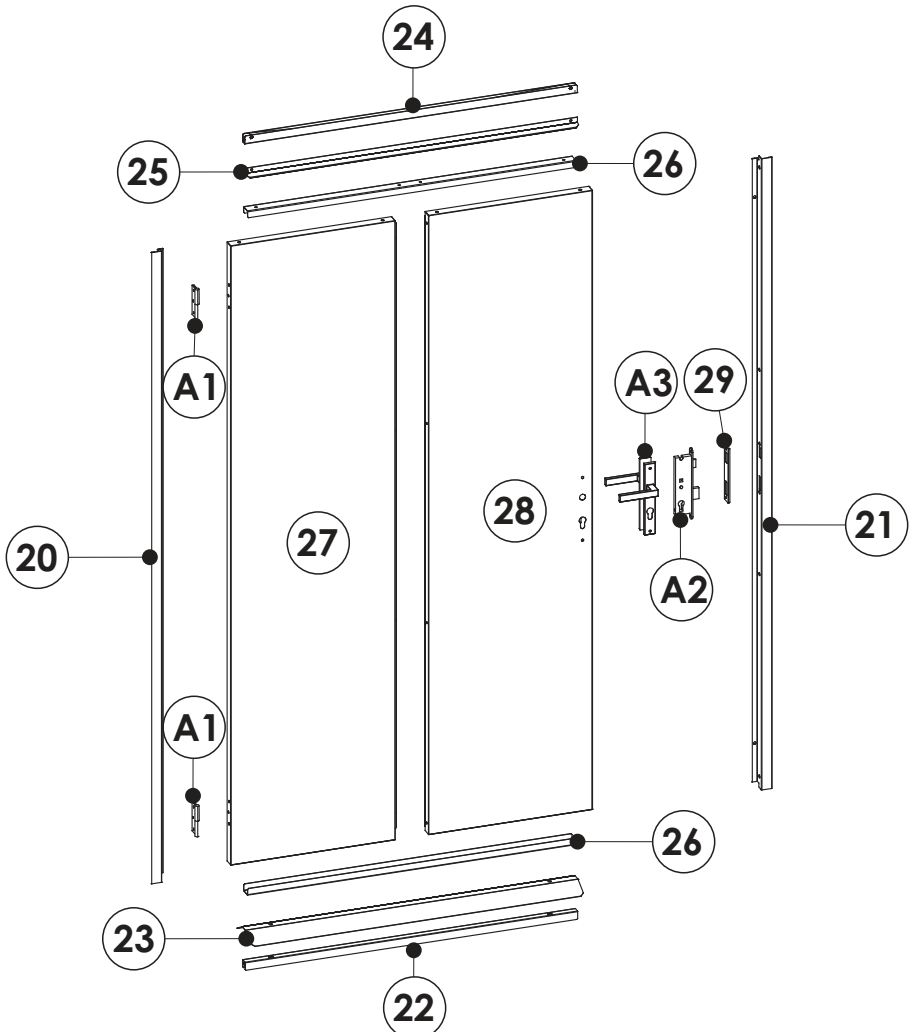


Komponentöversikt

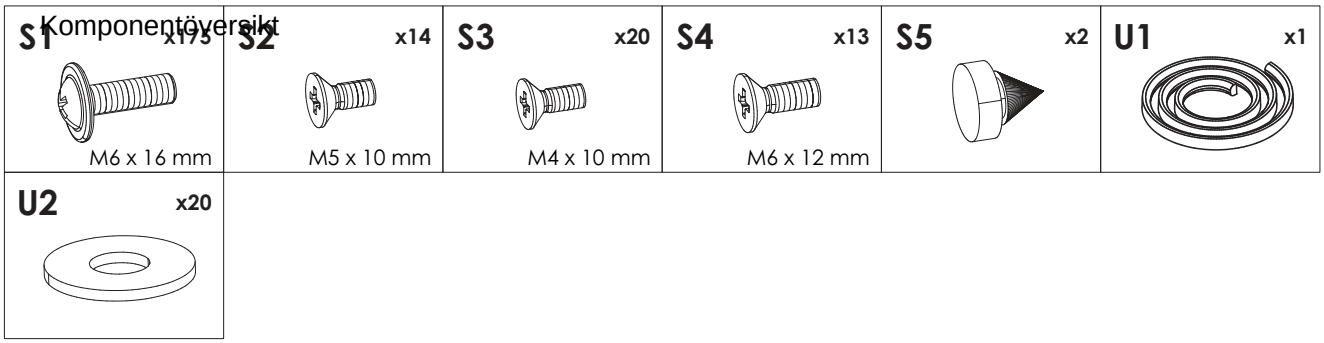
C1

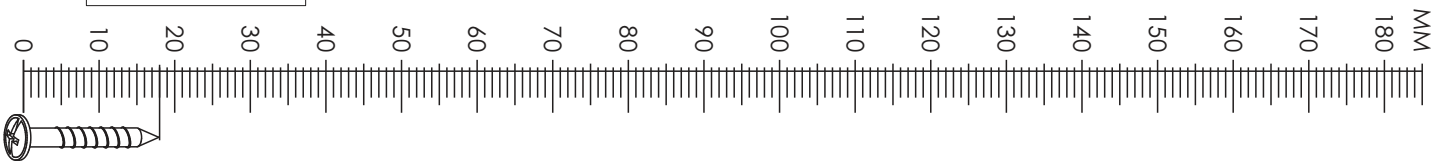


D1

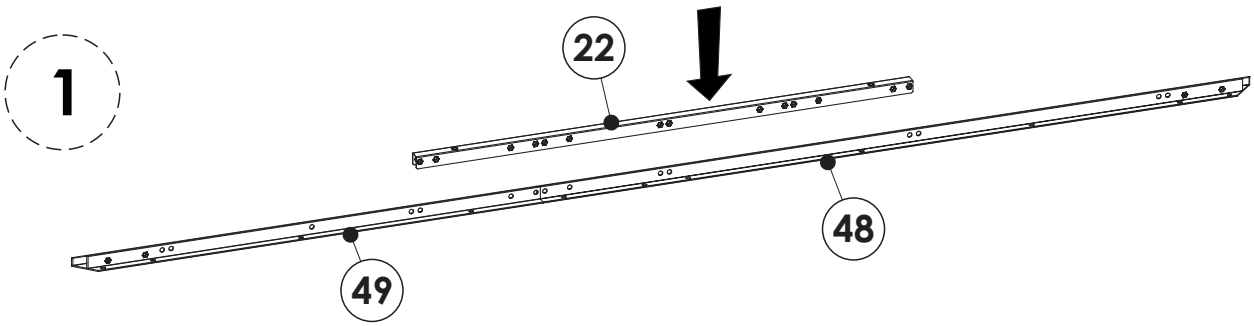


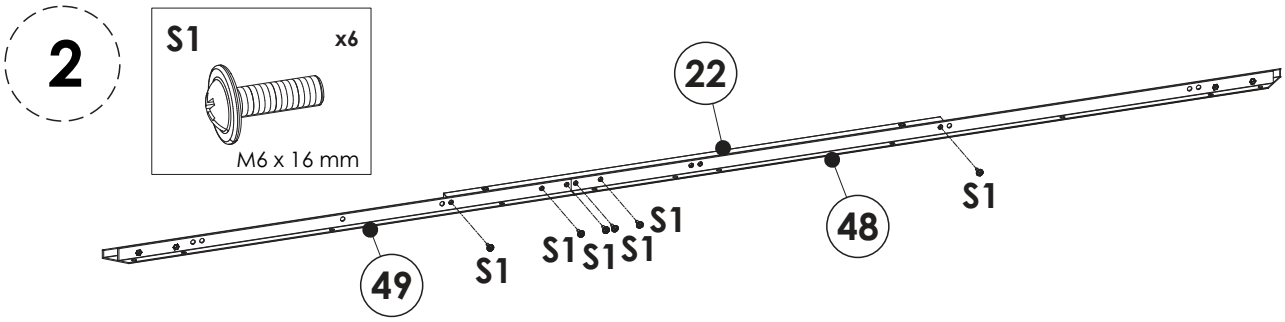
Komponentöversikt

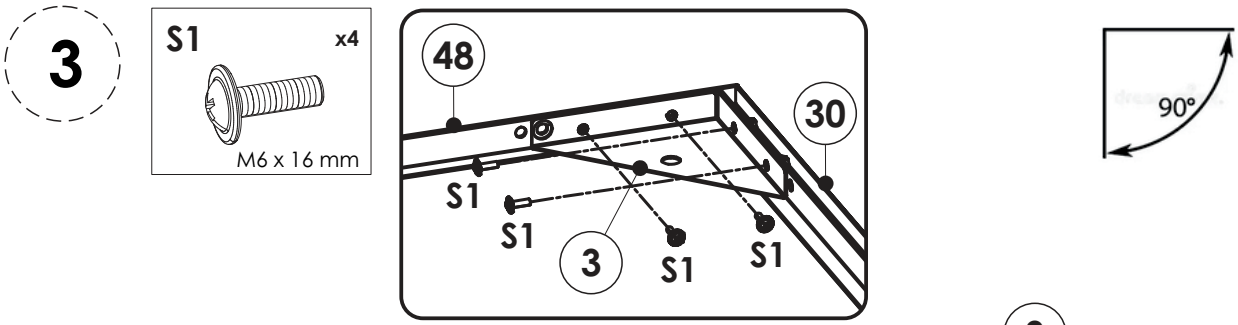


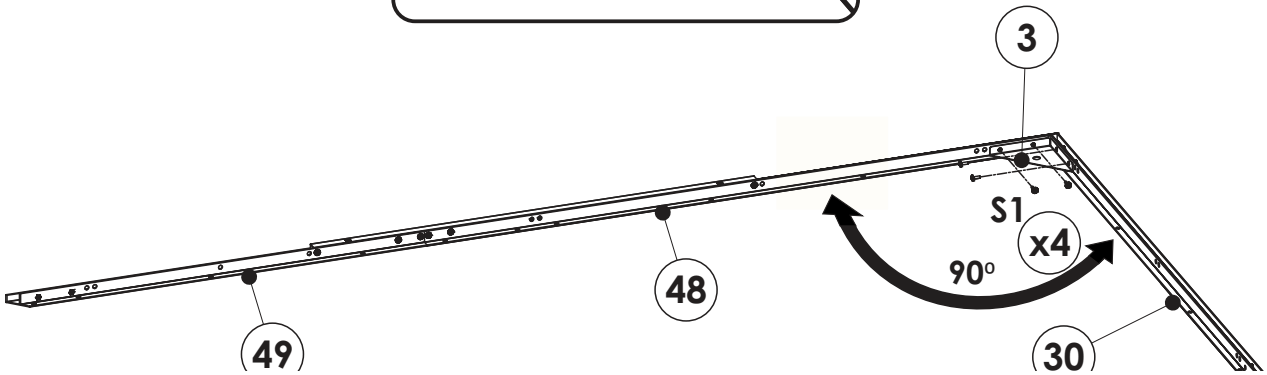


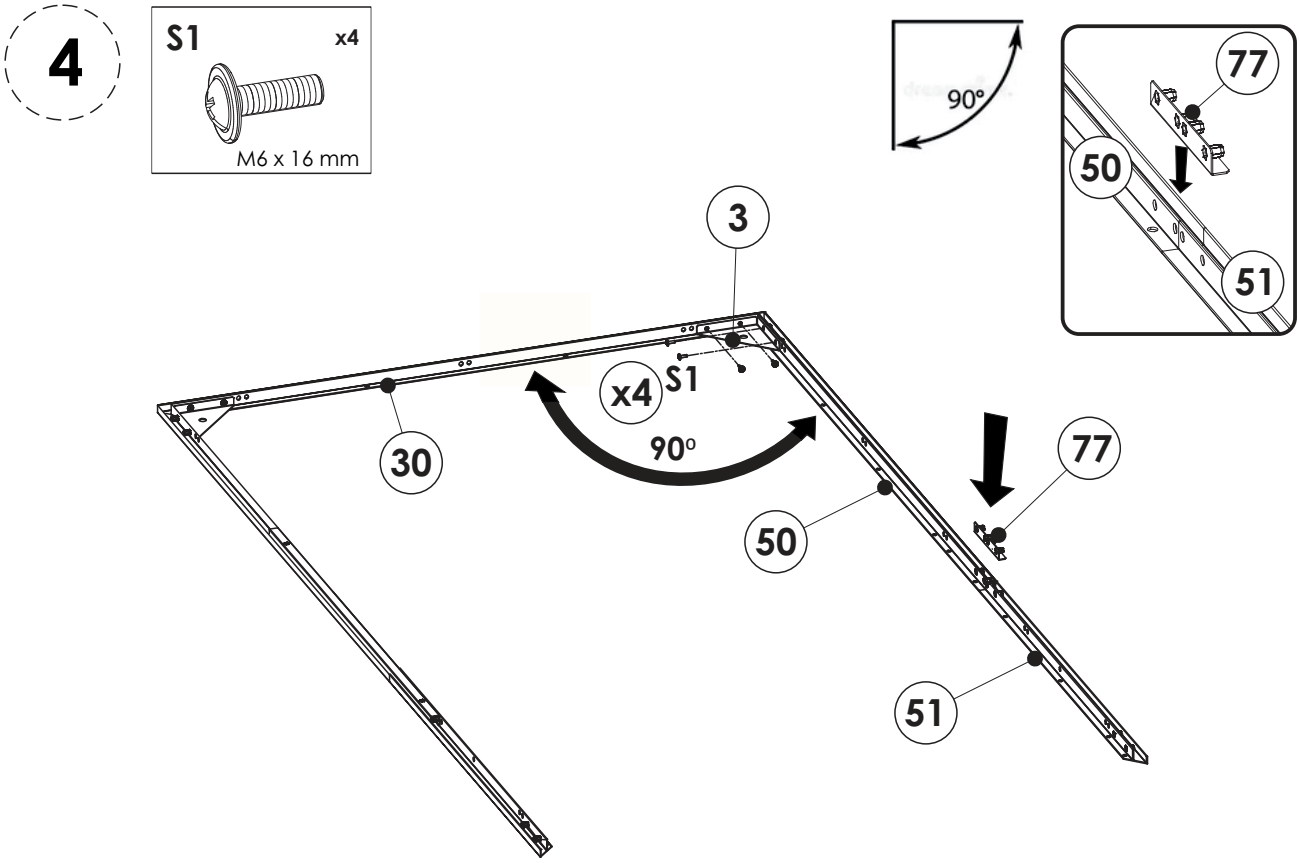
2. Påbörja monteringen

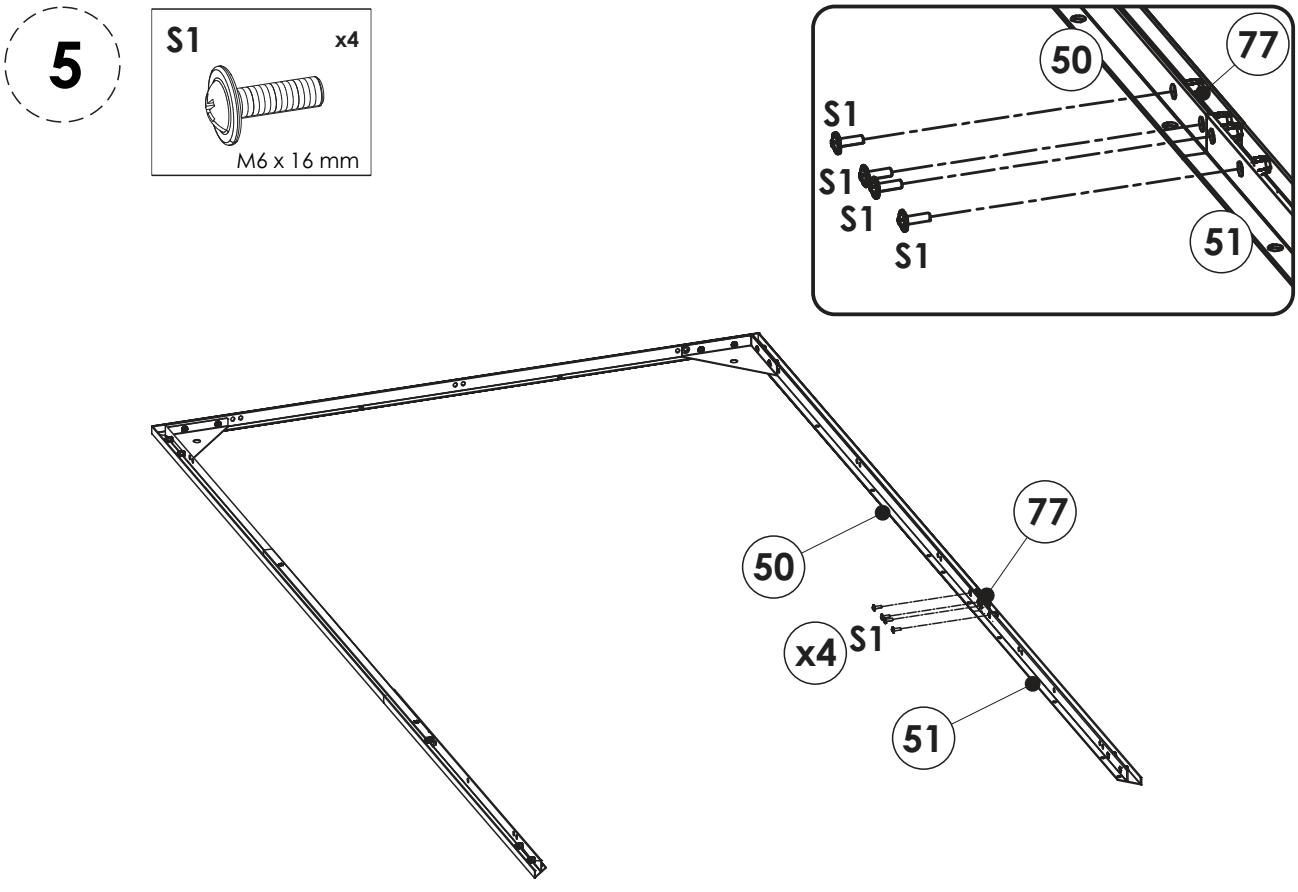




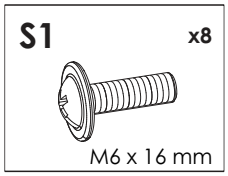


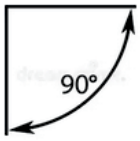


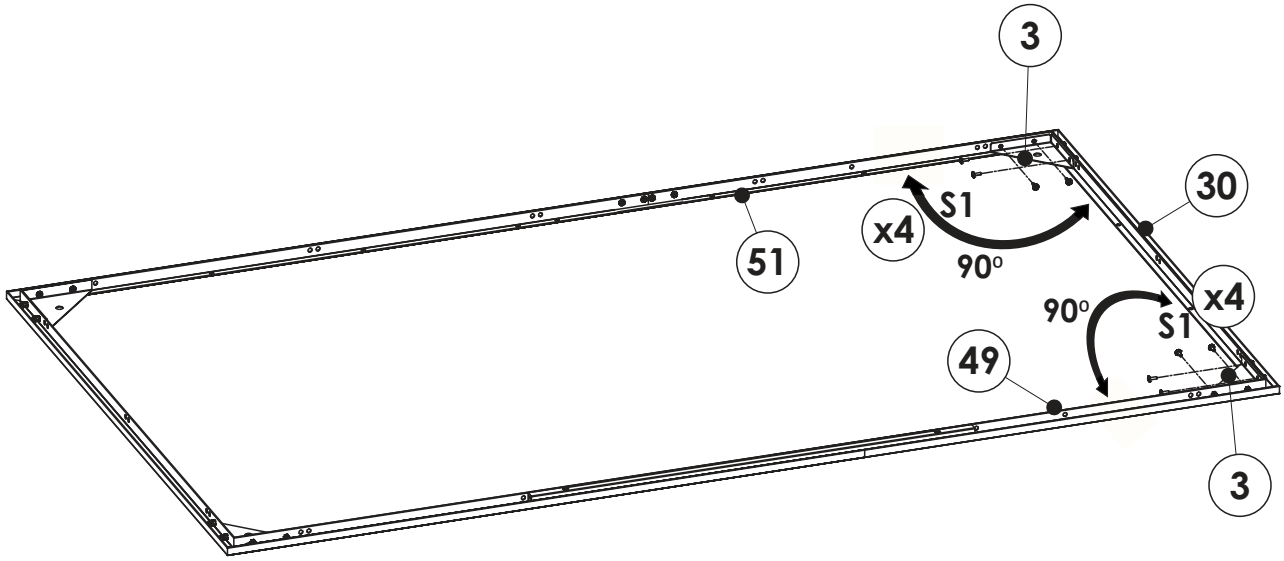

4
S1
x4
M6 x 16 mm
90°
77
50
51
3
x4
S1
90°
30
77
50
51


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

6

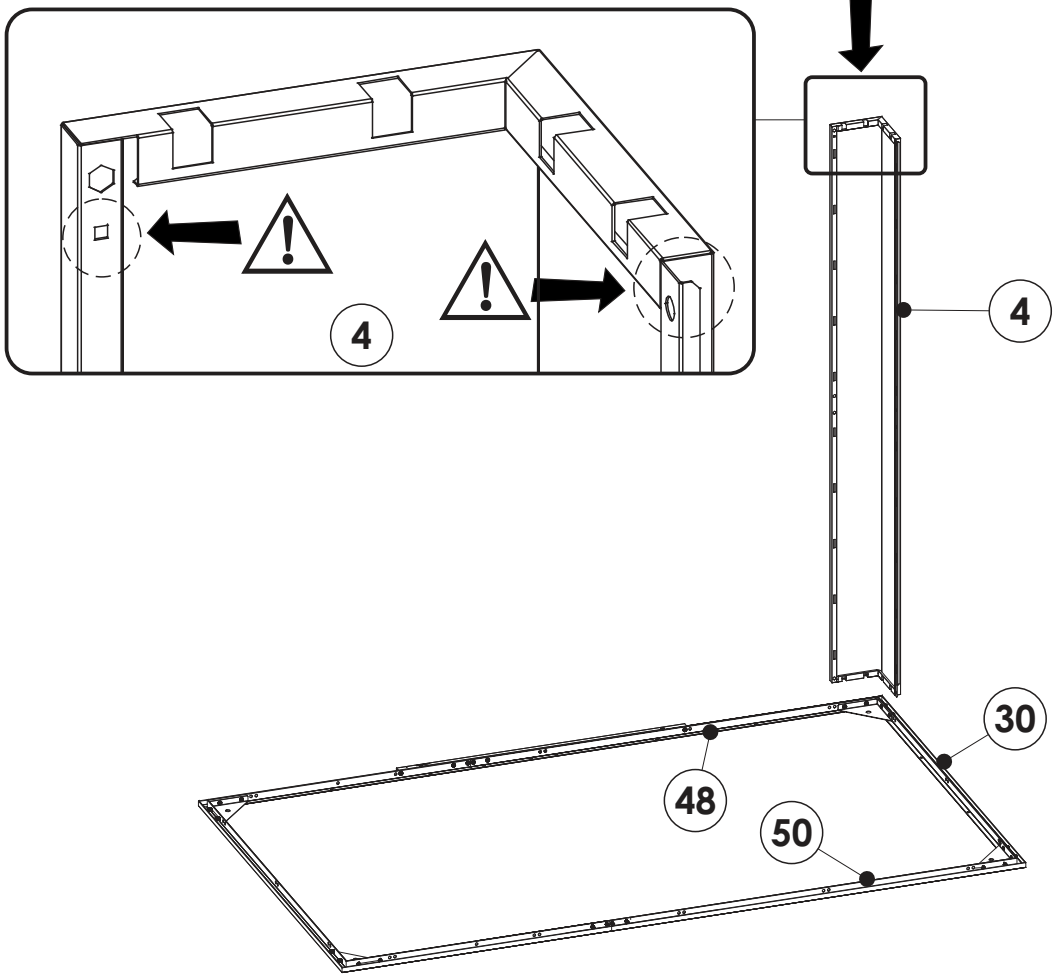




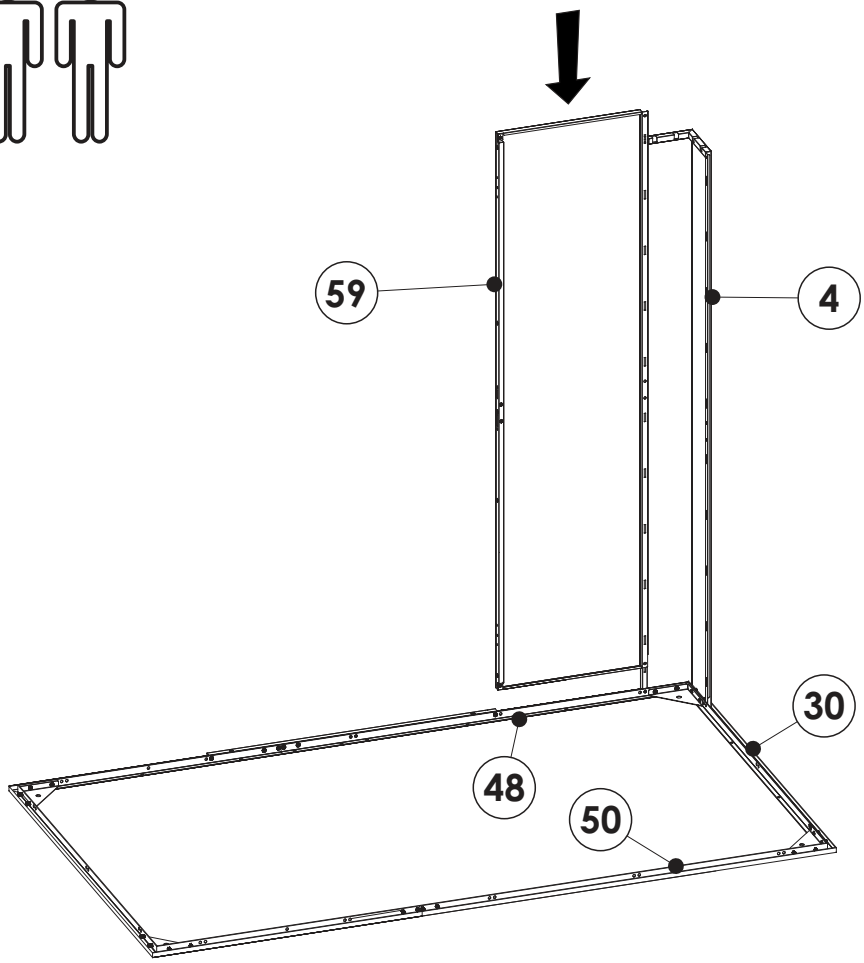


7

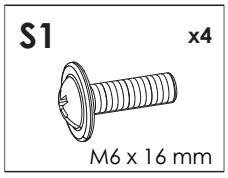


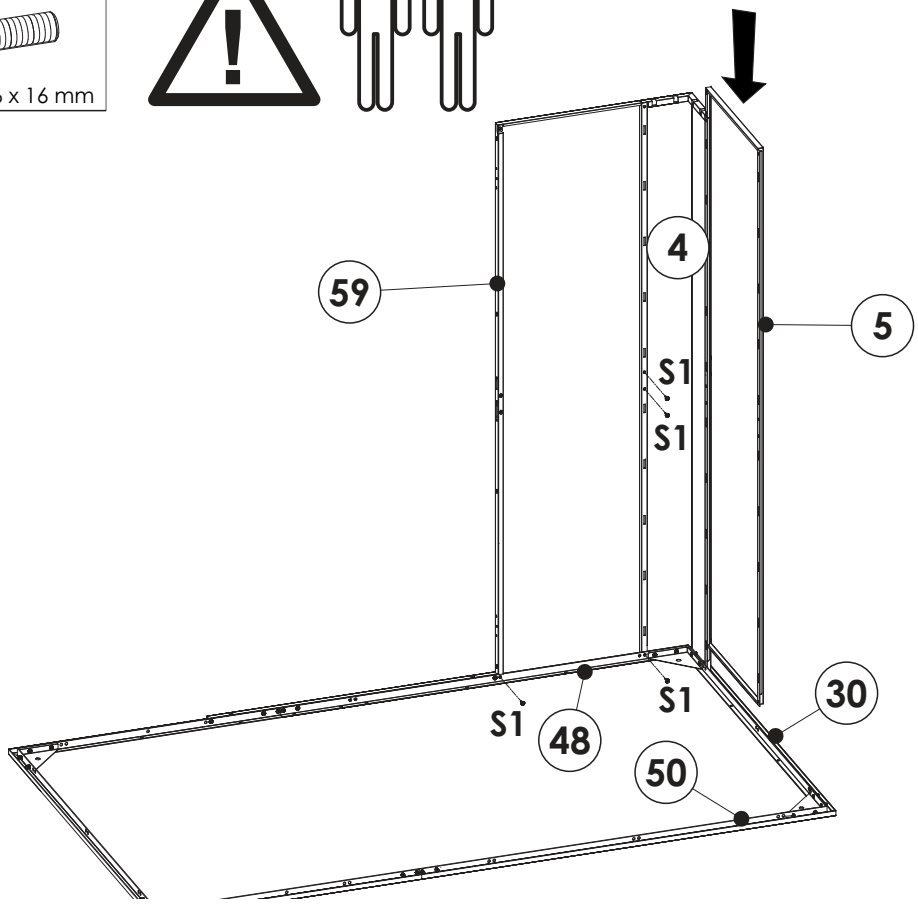


8



9

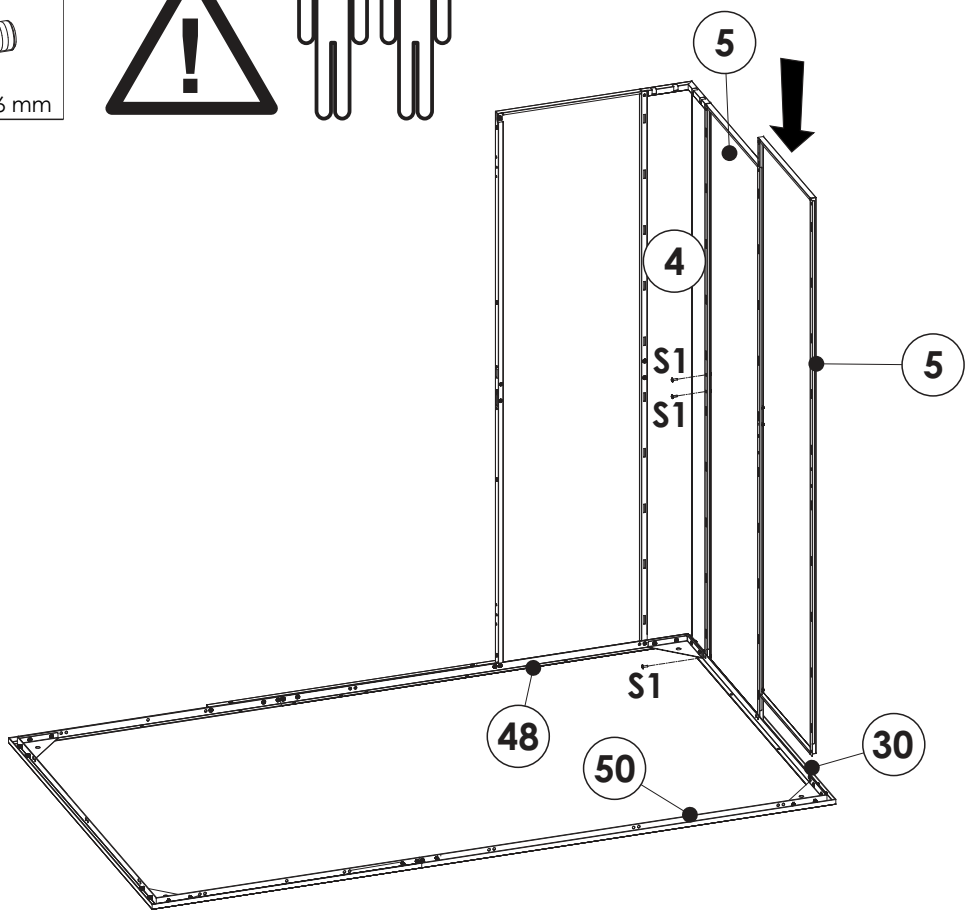




10

S1 x3

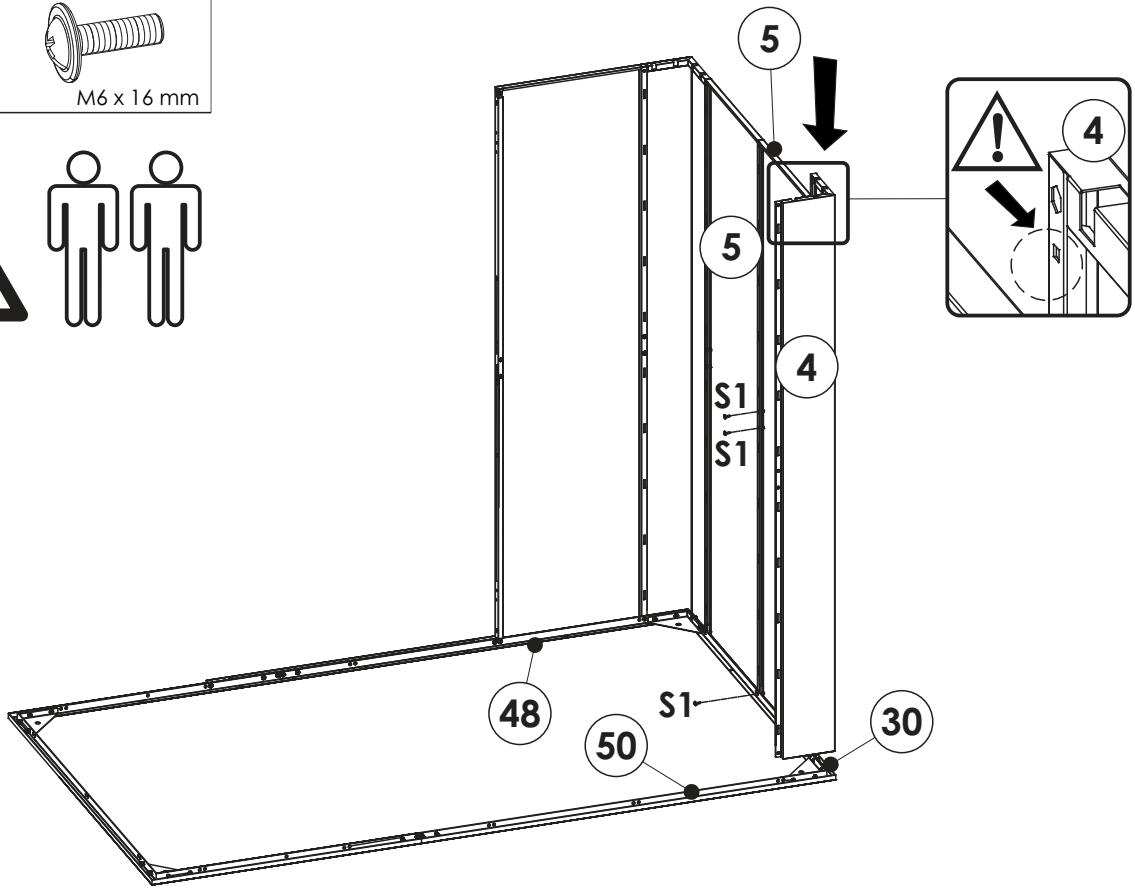
M6 x 16 mm



11

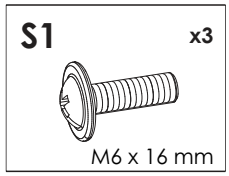
S1 x3

M6 x 16 mm

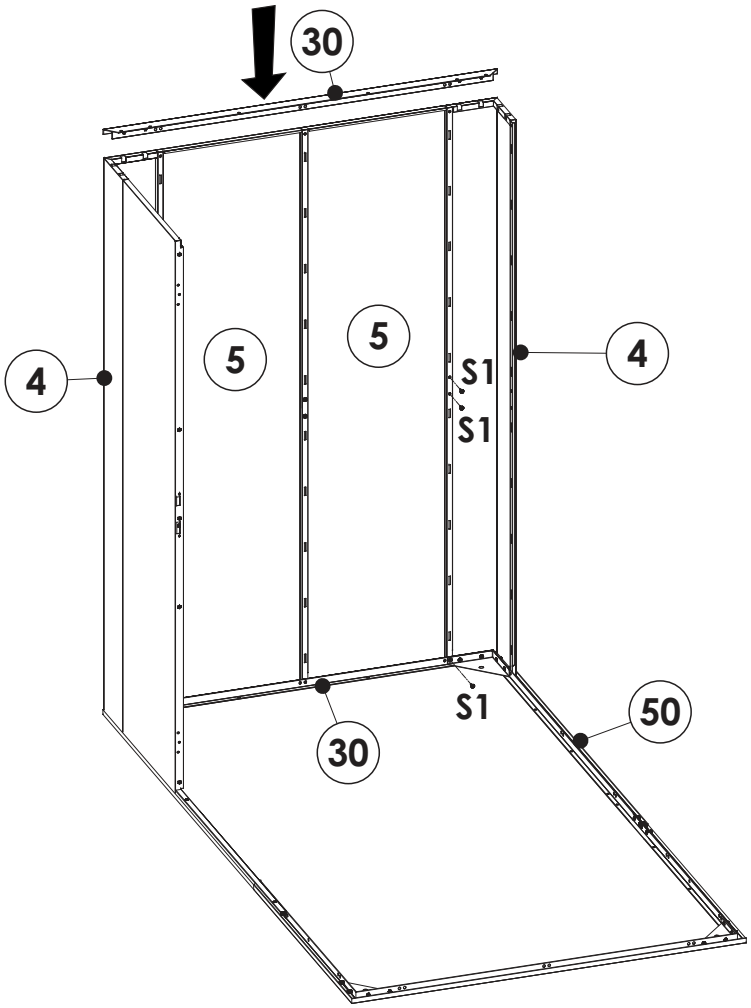


12

S1 x3

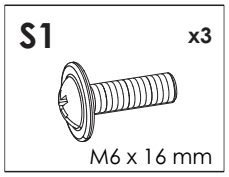




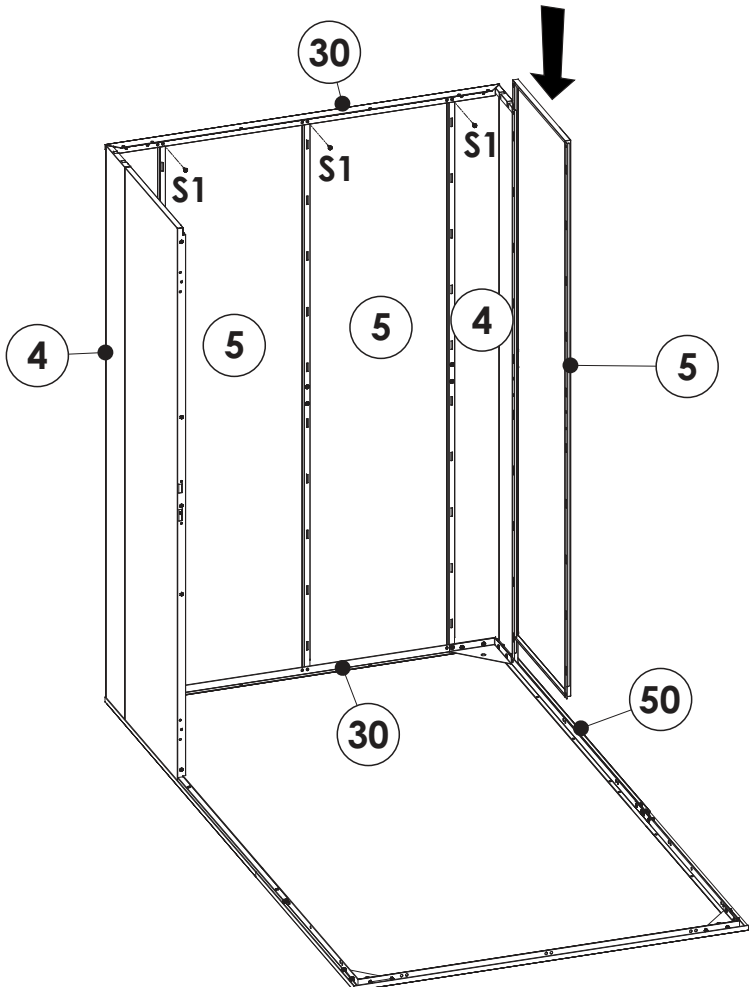


13

S1 x3

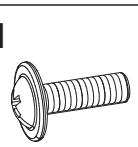






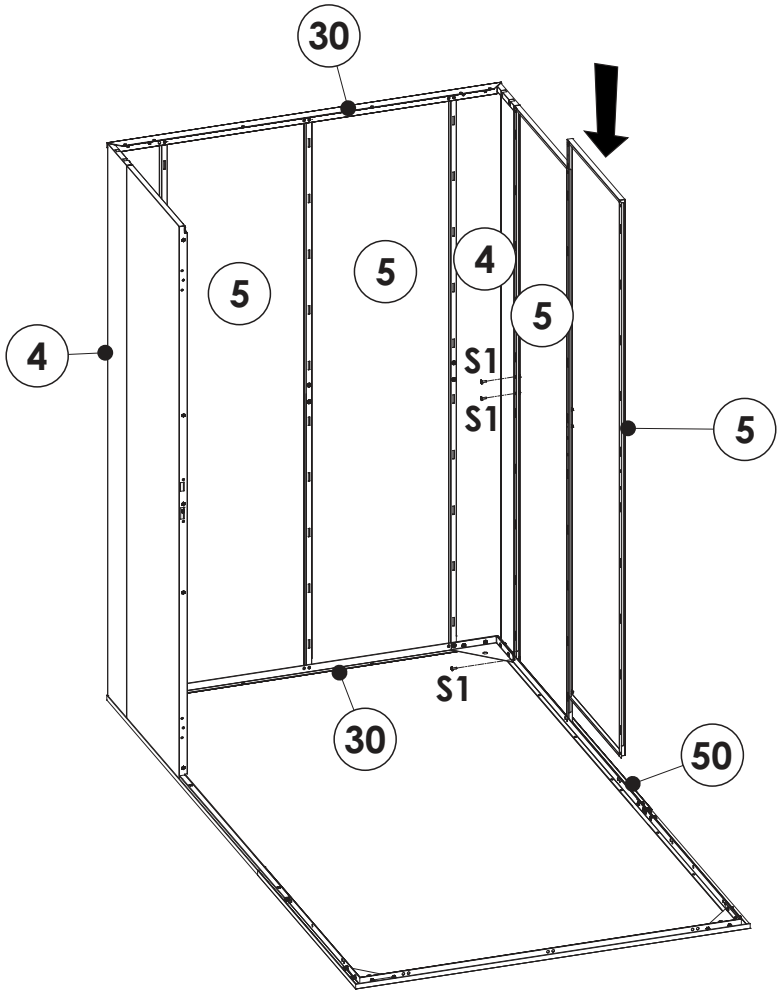
14

S1 x3



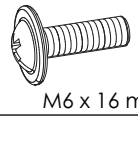
M6 x 16 mm





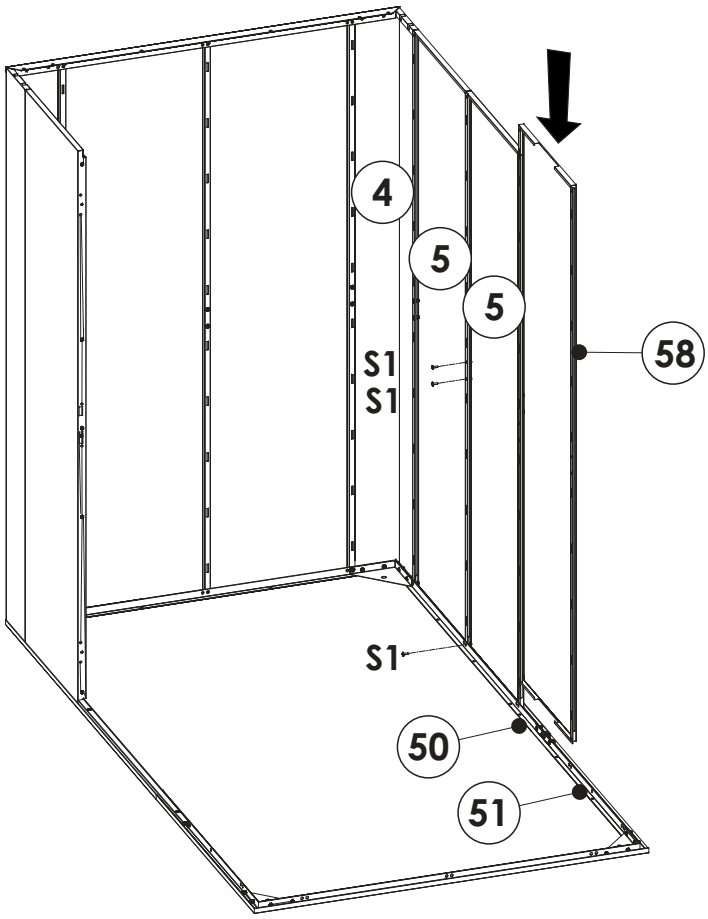
15

S1 x3



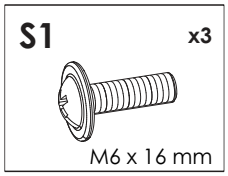
M6 x 16 mm



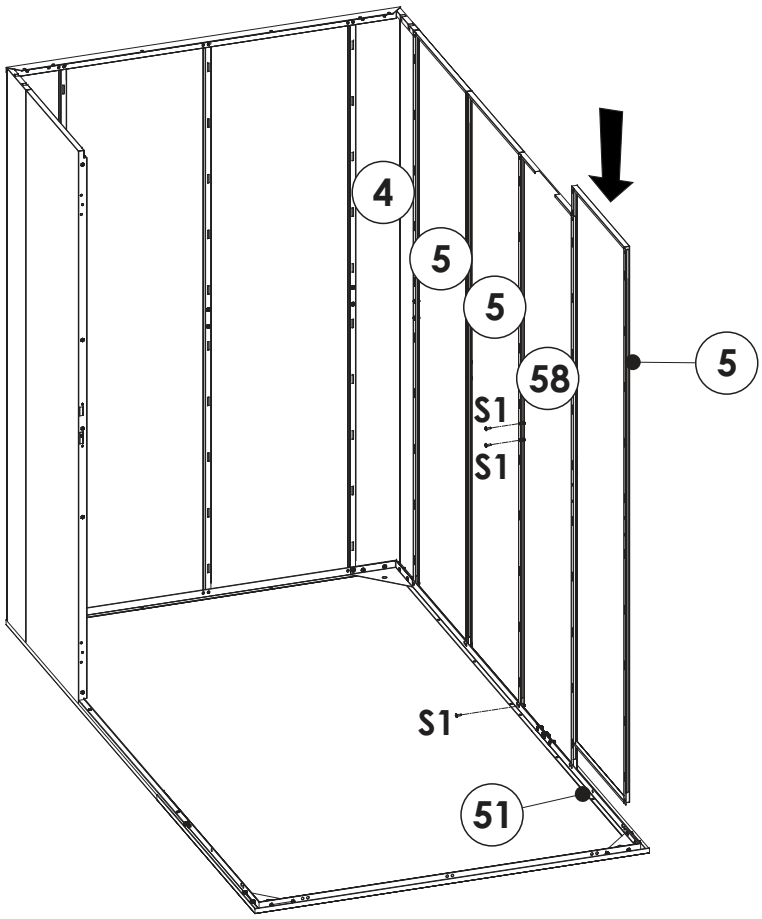


16

S1 x3

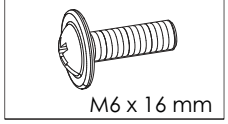




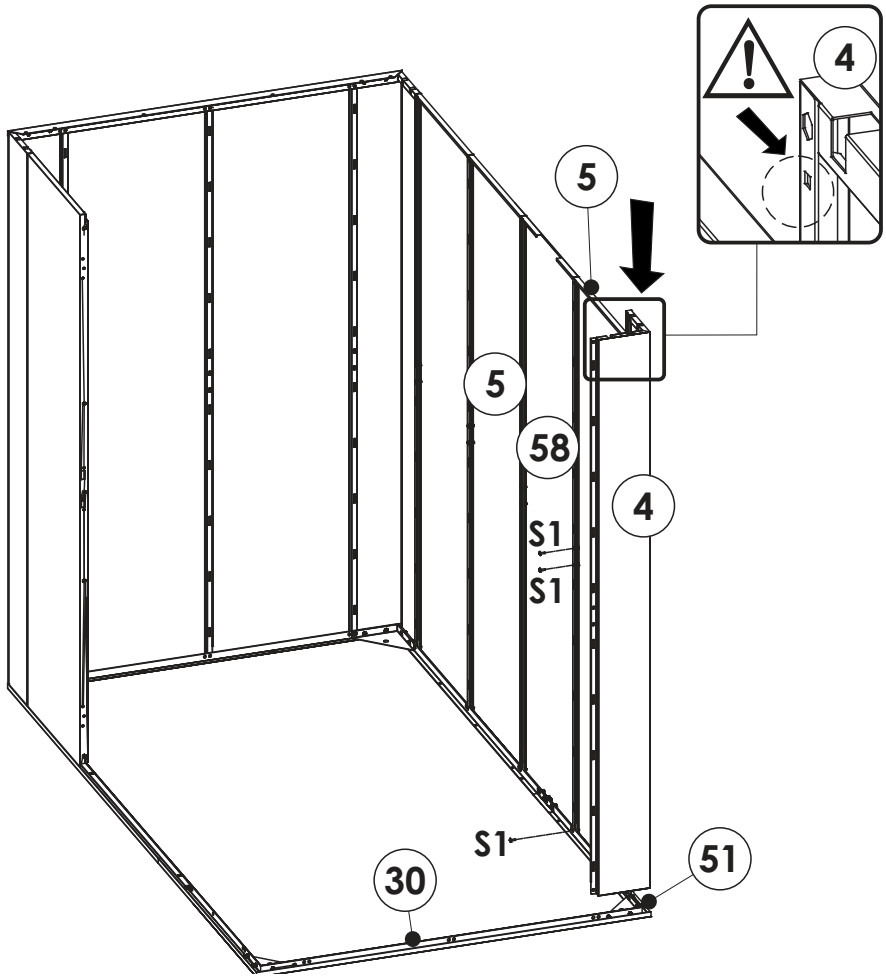


17

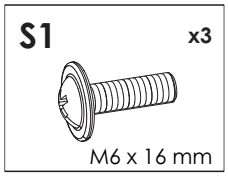
S1 x3



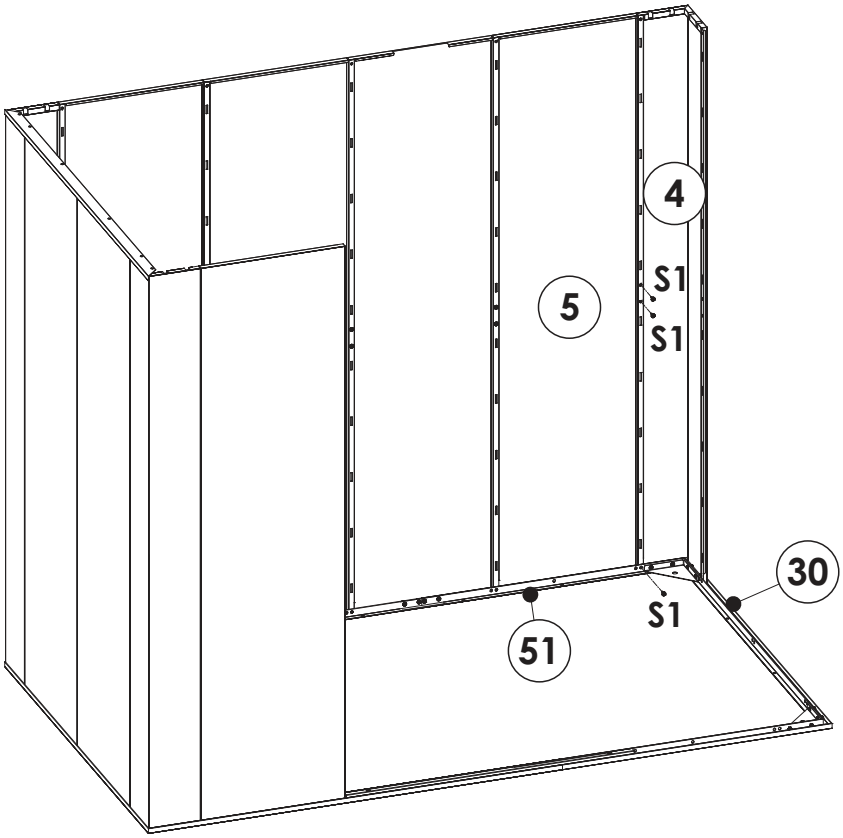




18

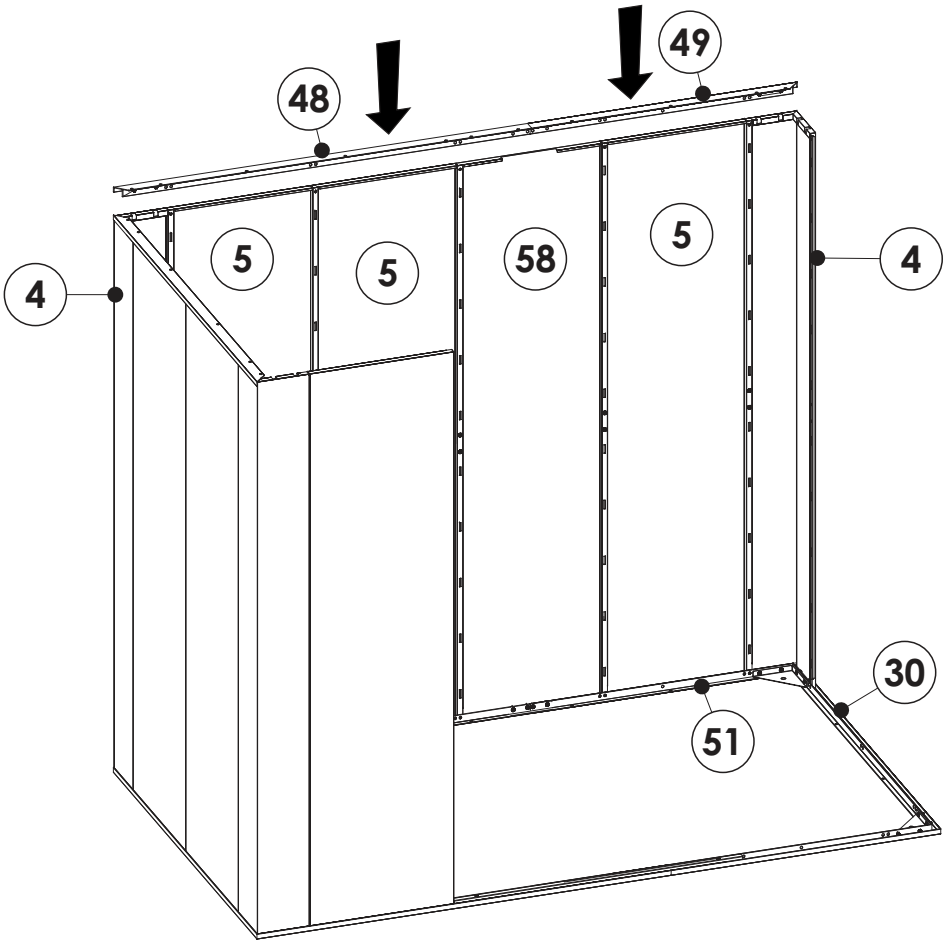






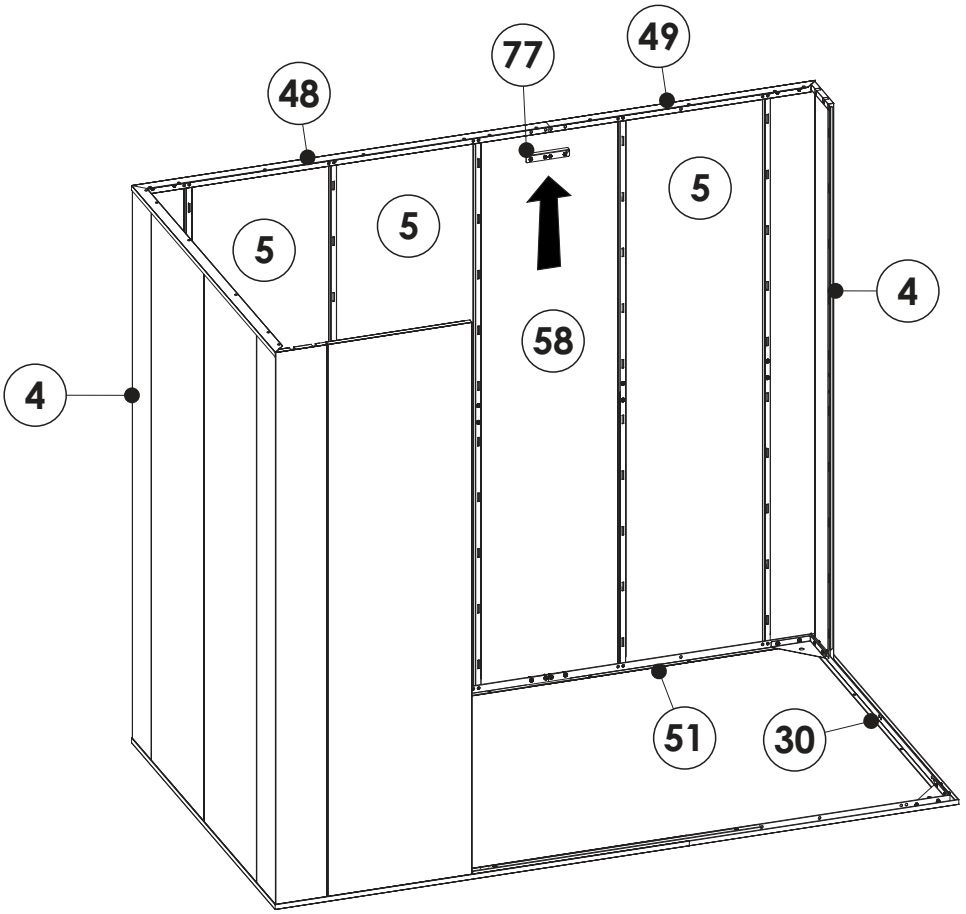
19



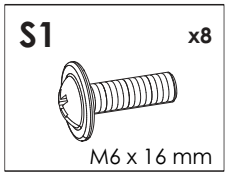


20

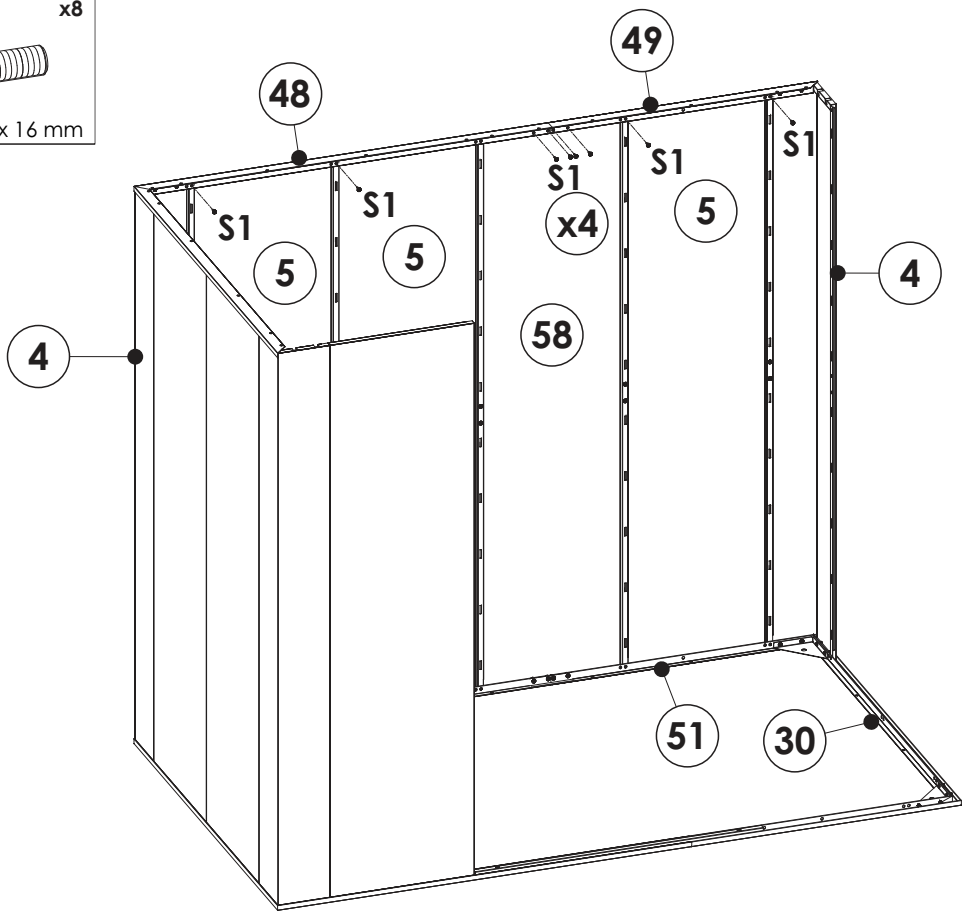



48
77
49
5
5
5
4
58
4
51
30

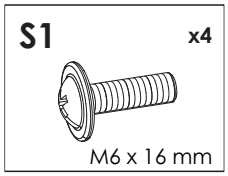
21


S1
x8
M6 x 16 mm

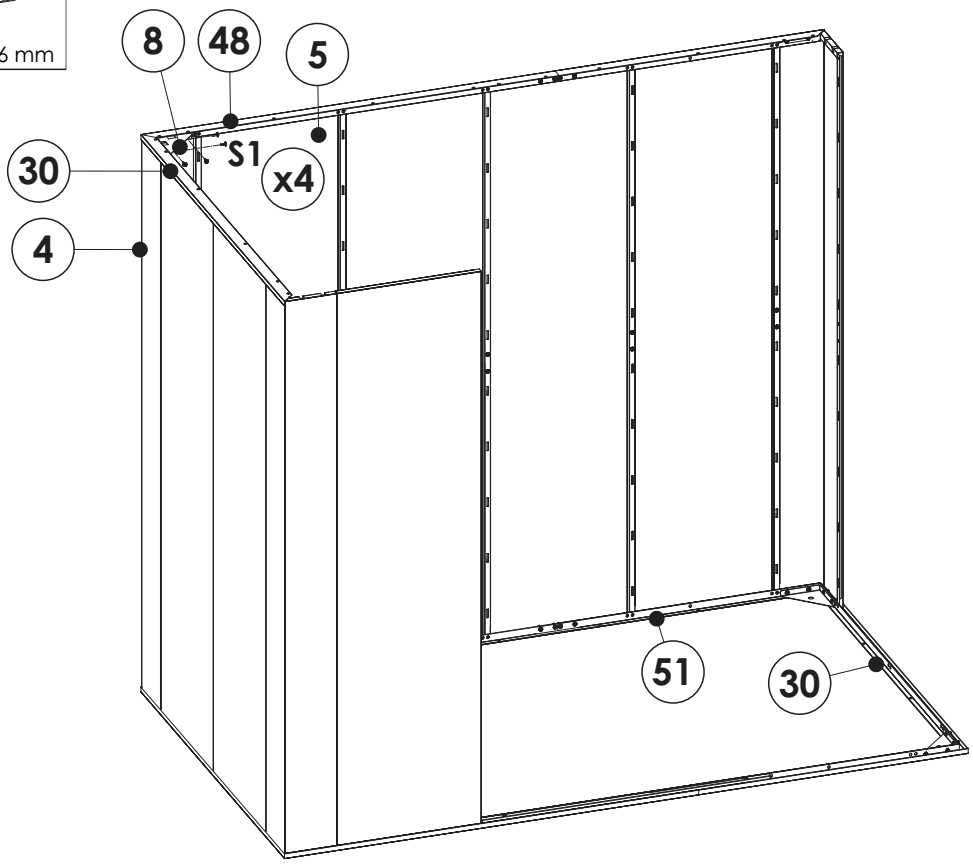



49
48
S1
S1
S1
S1
S1
x4
5
5
5
4
4
58
51
30

22

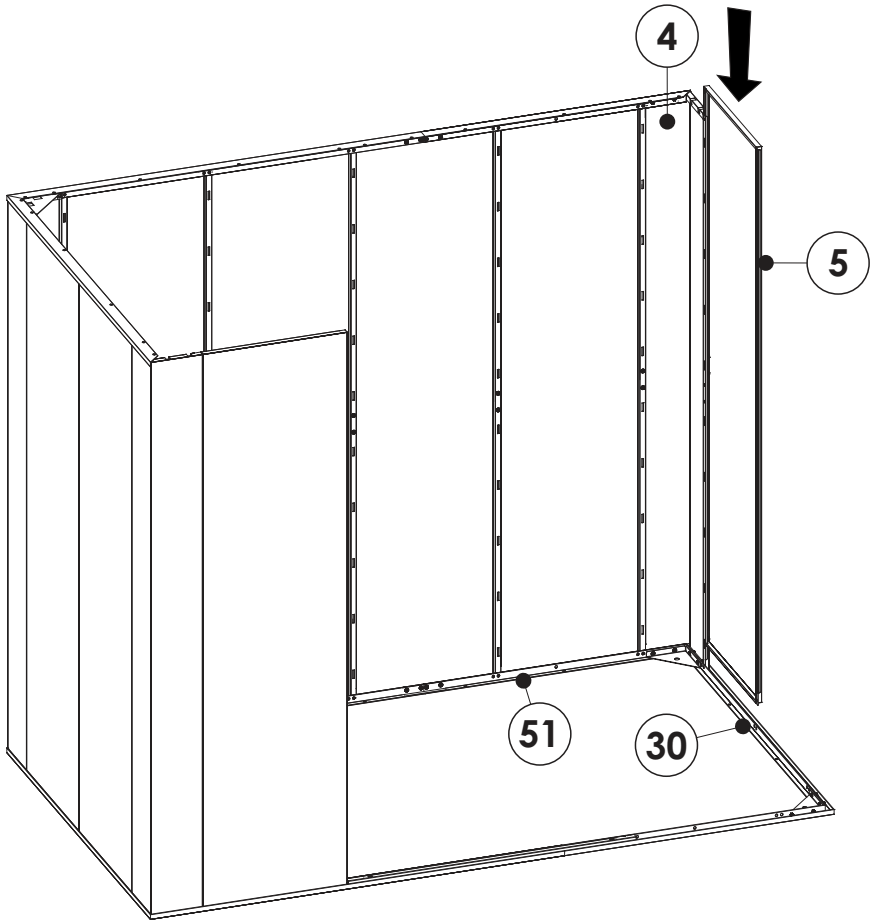






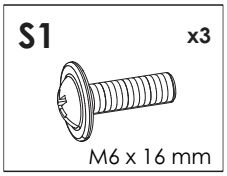
23



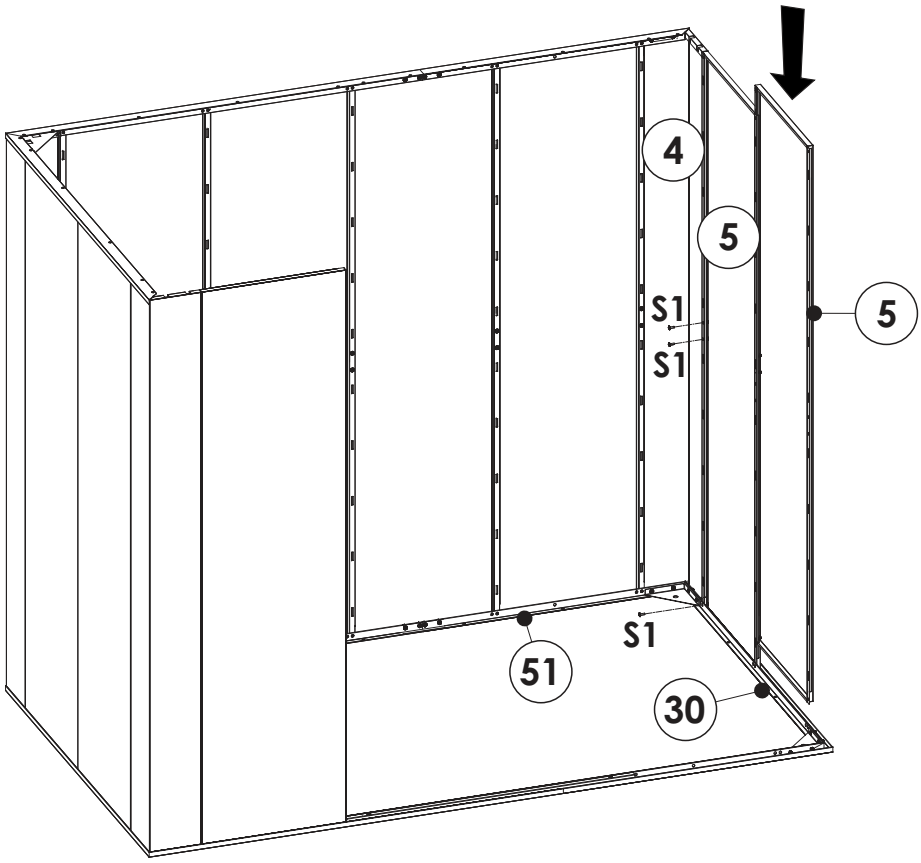


24

S1 x3

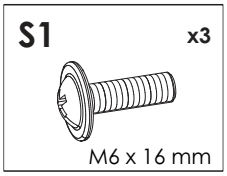






25

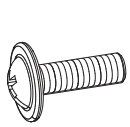
S1 x3





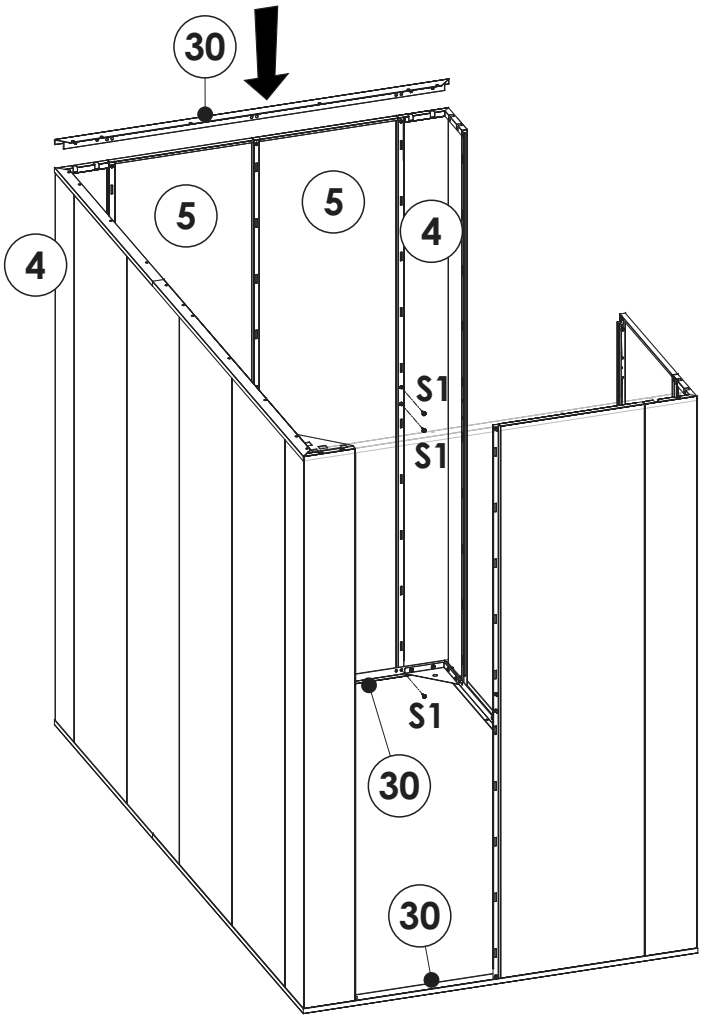
26

S1 x3



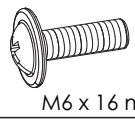
M6 x 16 mm





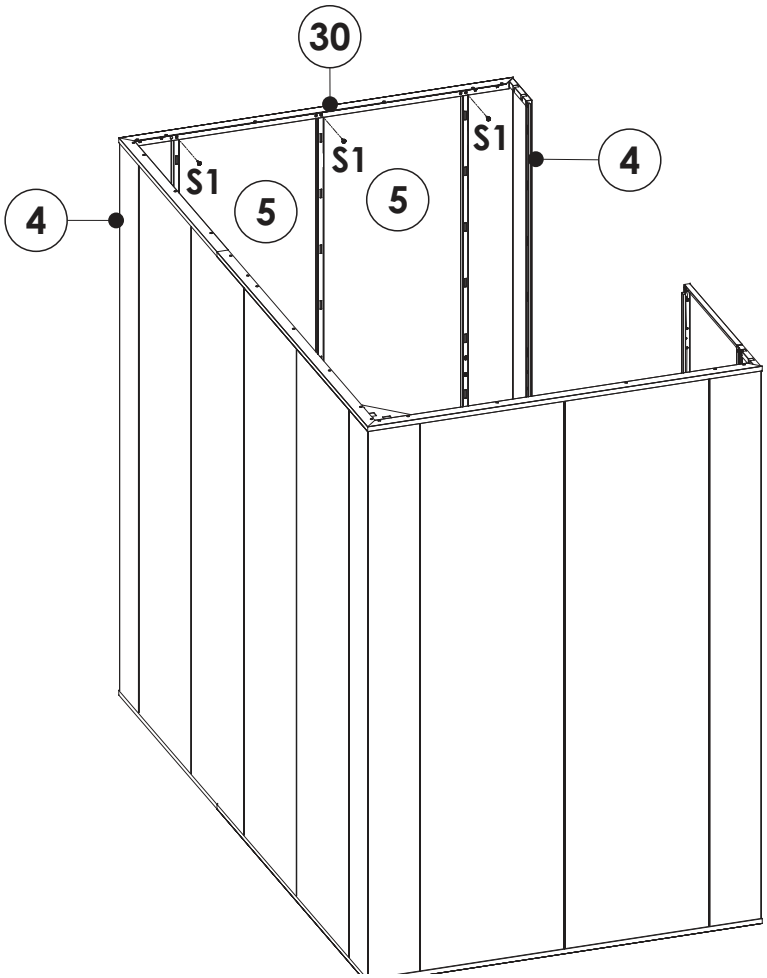
27

S1 x3



M6 x 16 mm



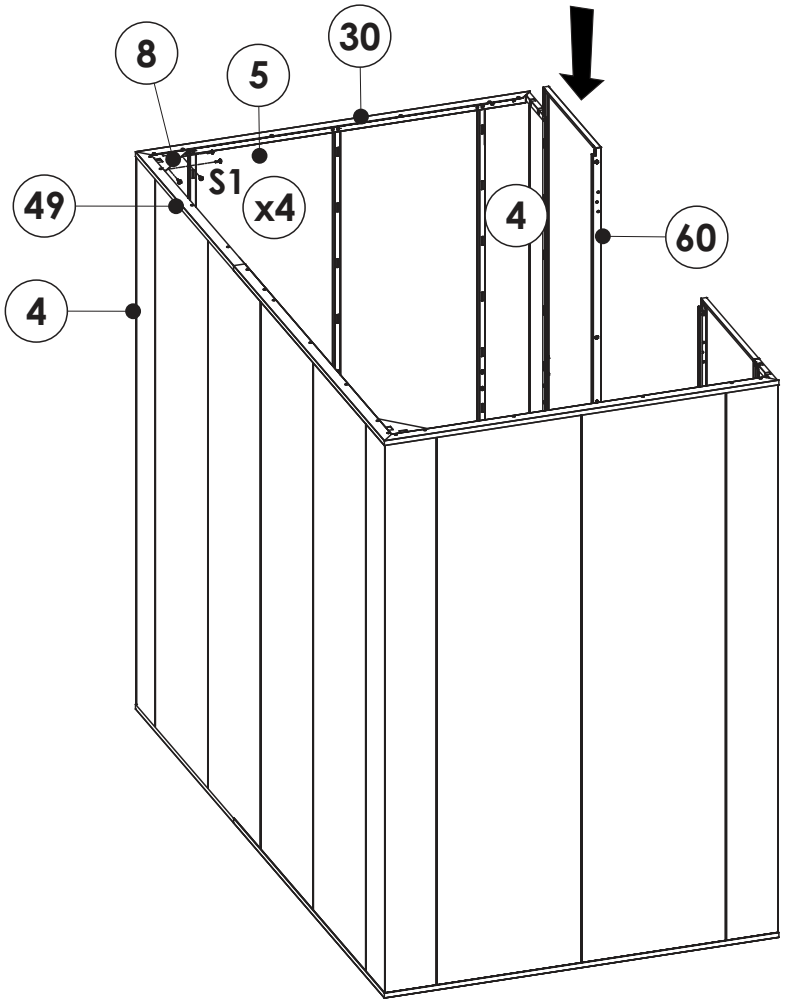


28

S1 x4

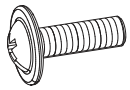
M6 x 16 mm





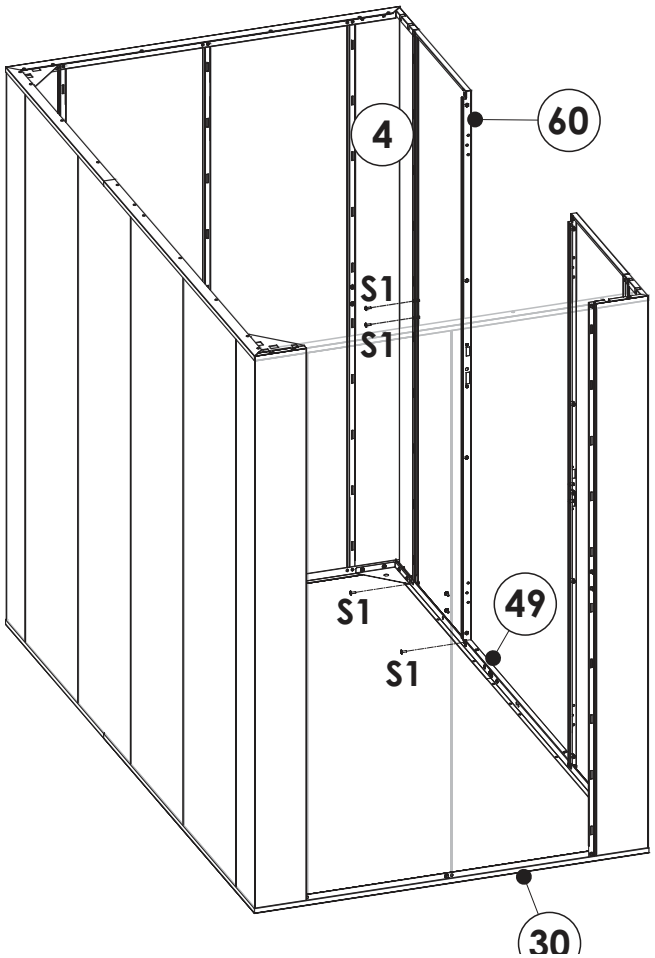
29

S1 x4



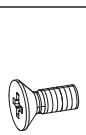
M6 x 16 mm



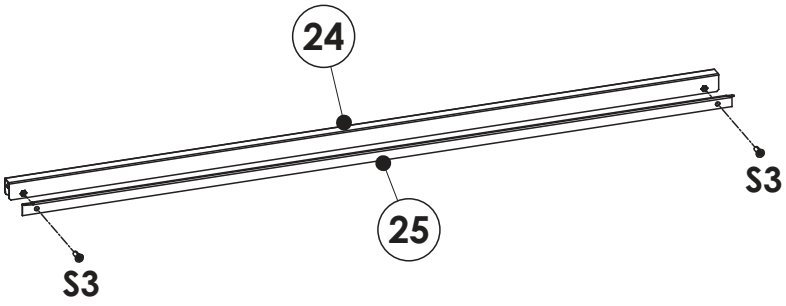


30

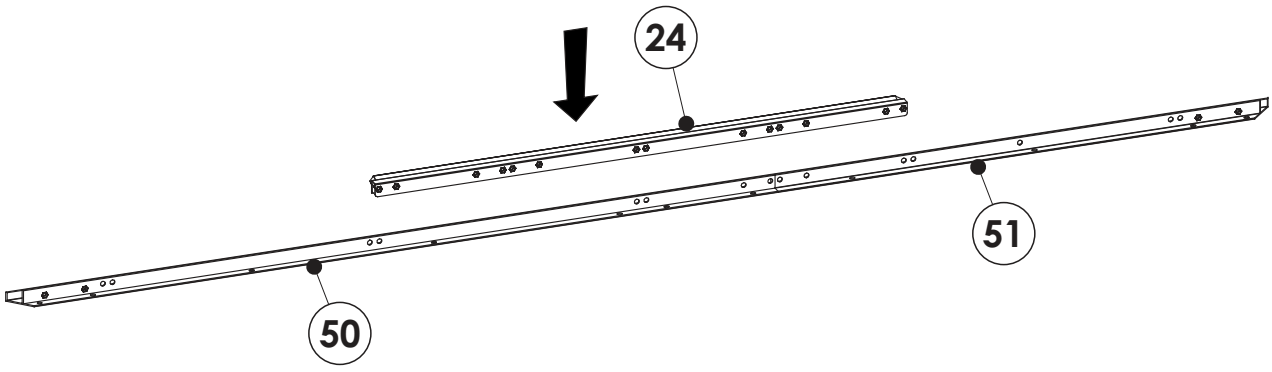
S3 x2



M4 x 10 mm

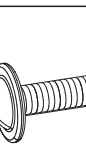


31

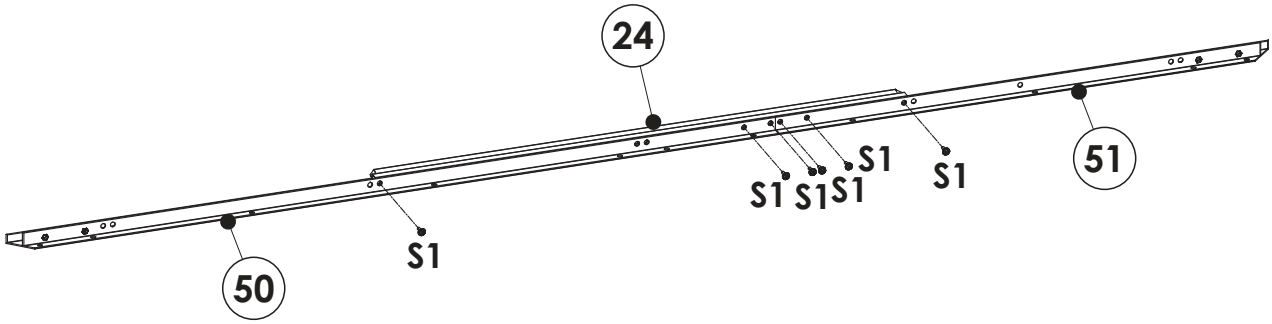


32

S1 x6

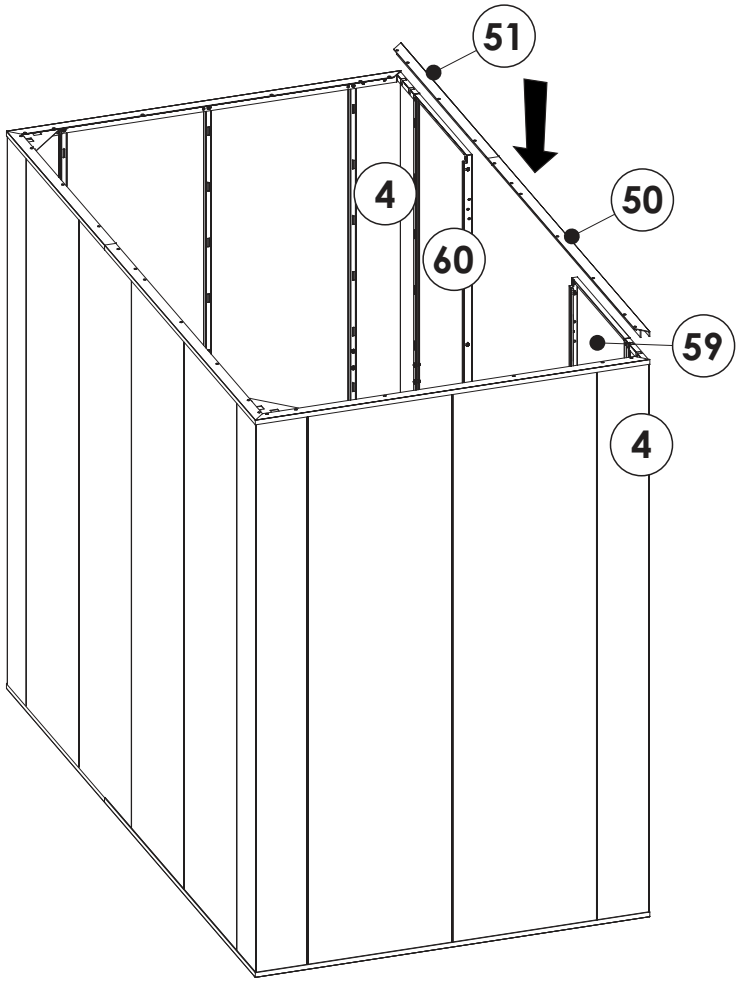


M6 x 16 mm

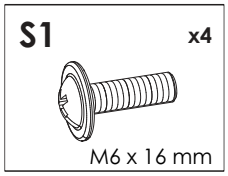


33

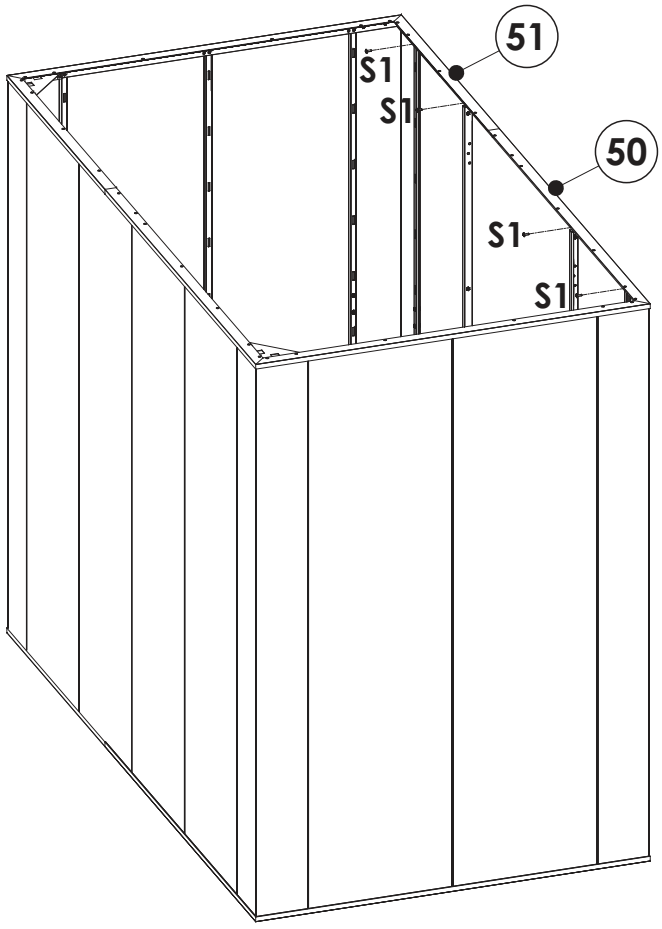




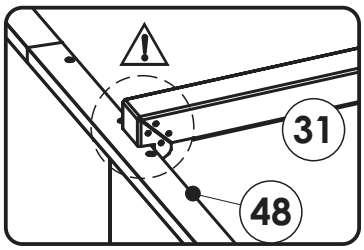
34

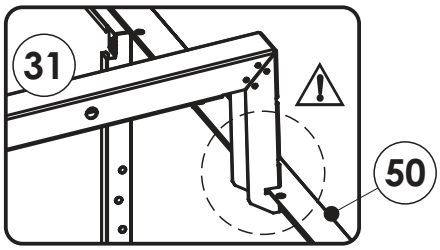


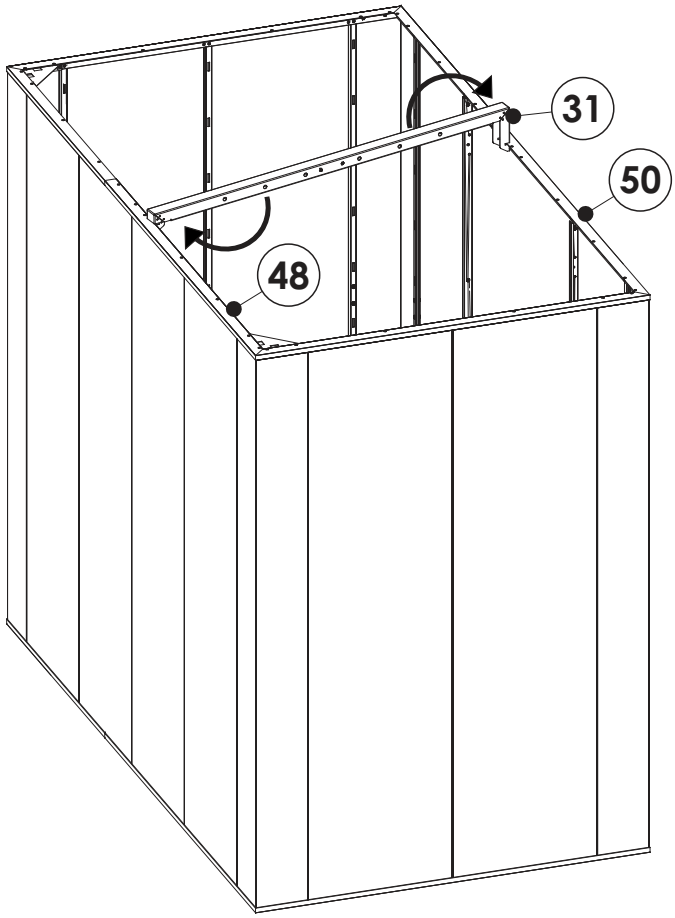




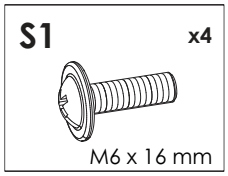
35



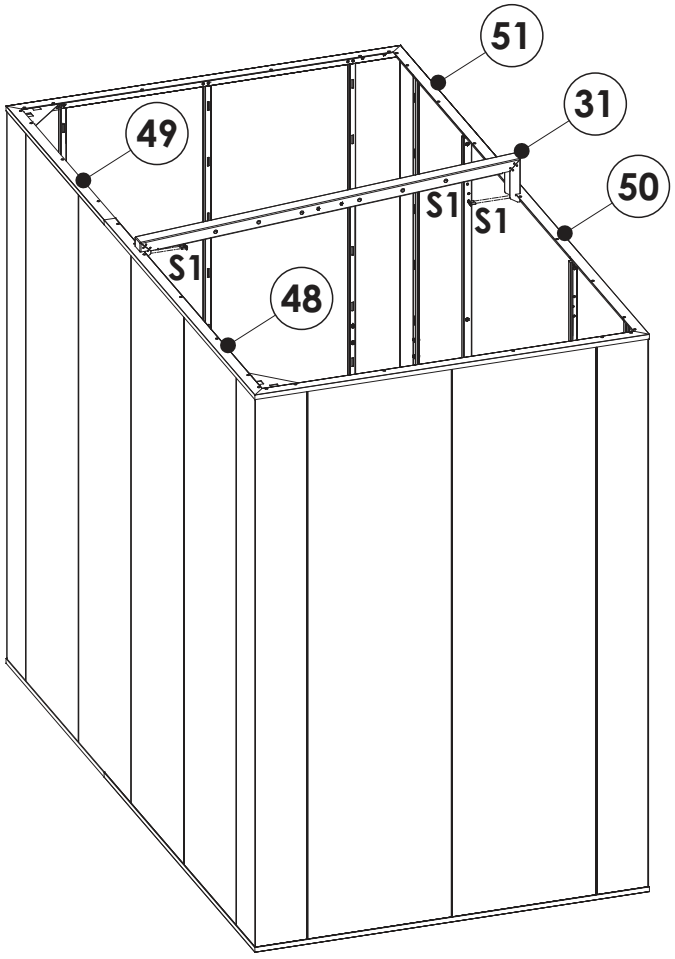




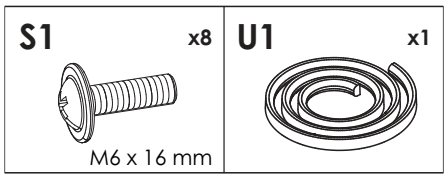
36



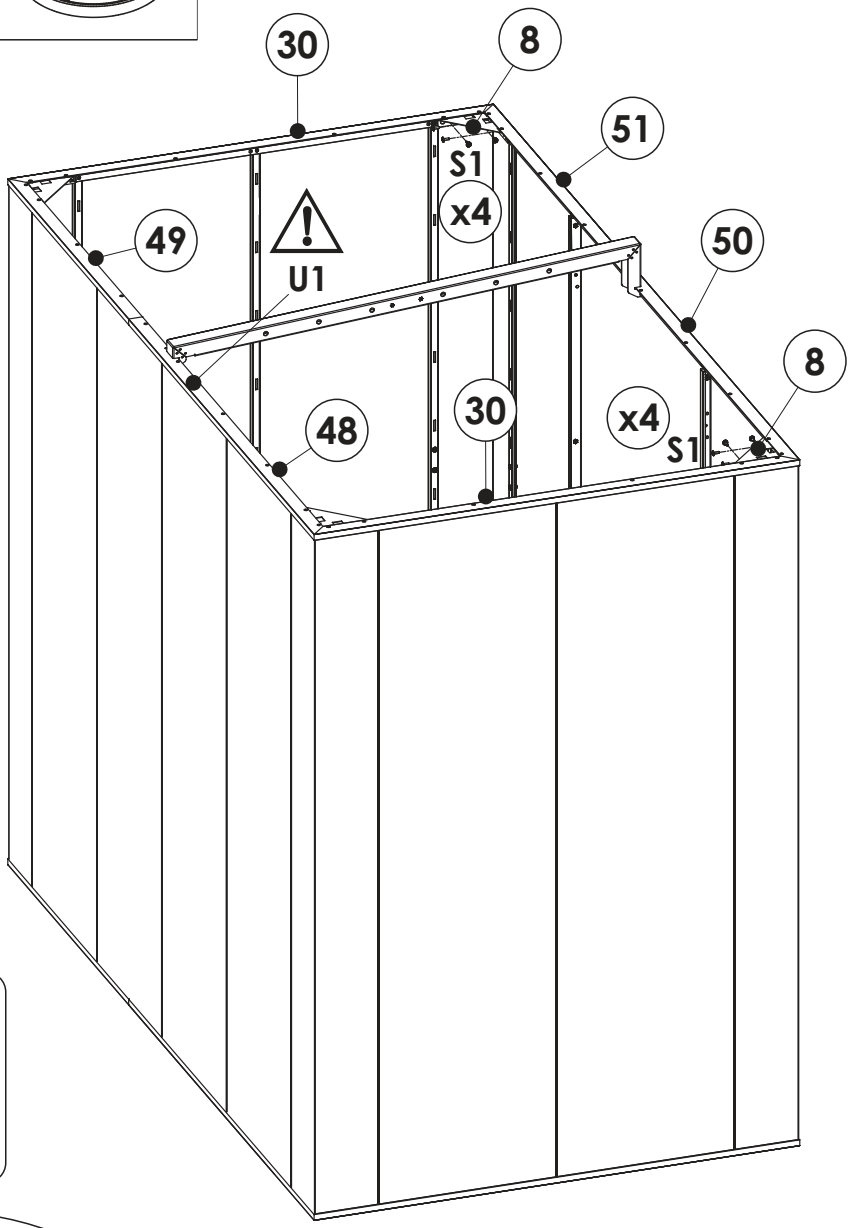


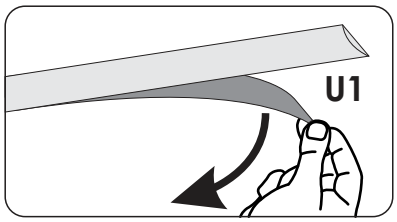


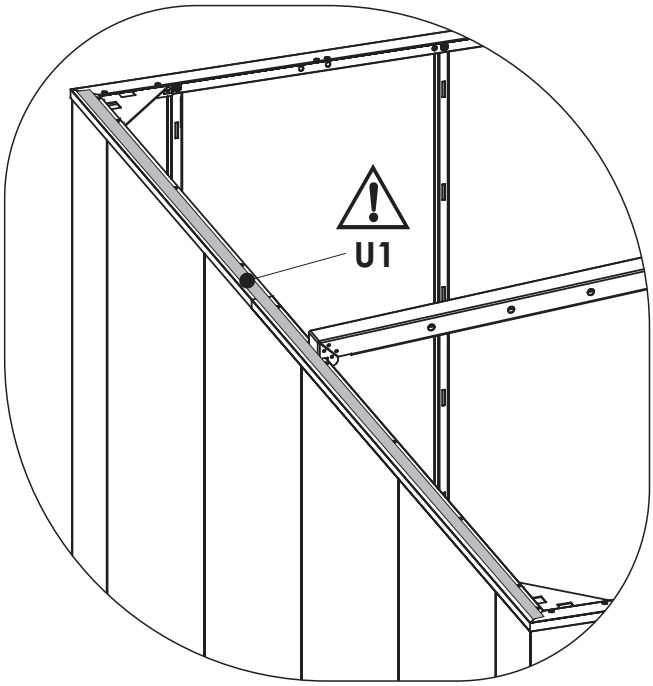
37





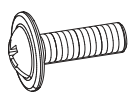






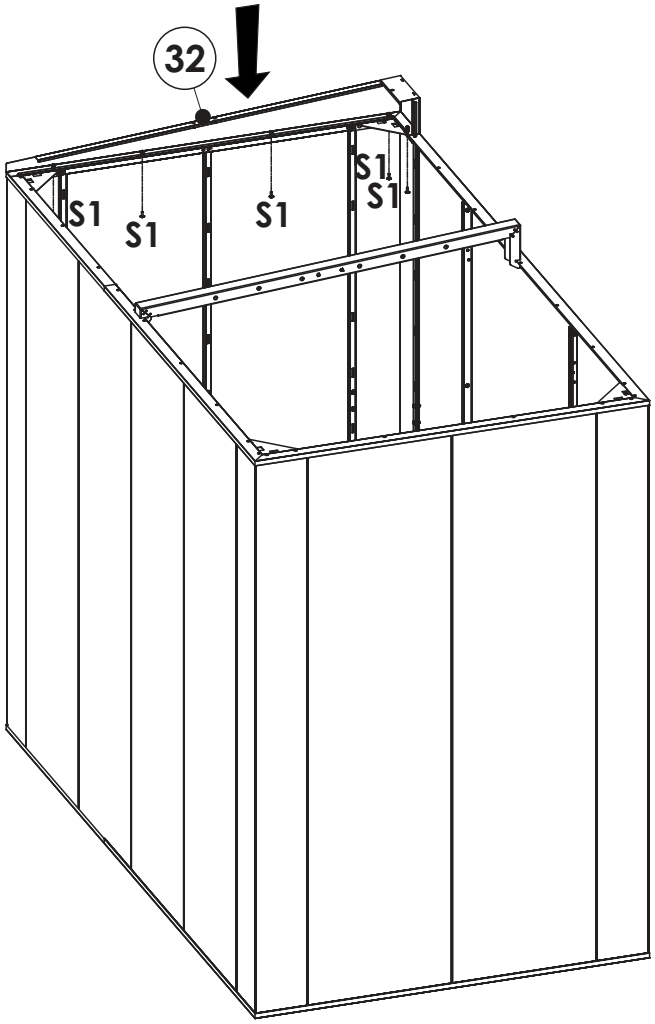
38

S1 x5



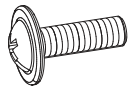
M6 x 16 mm





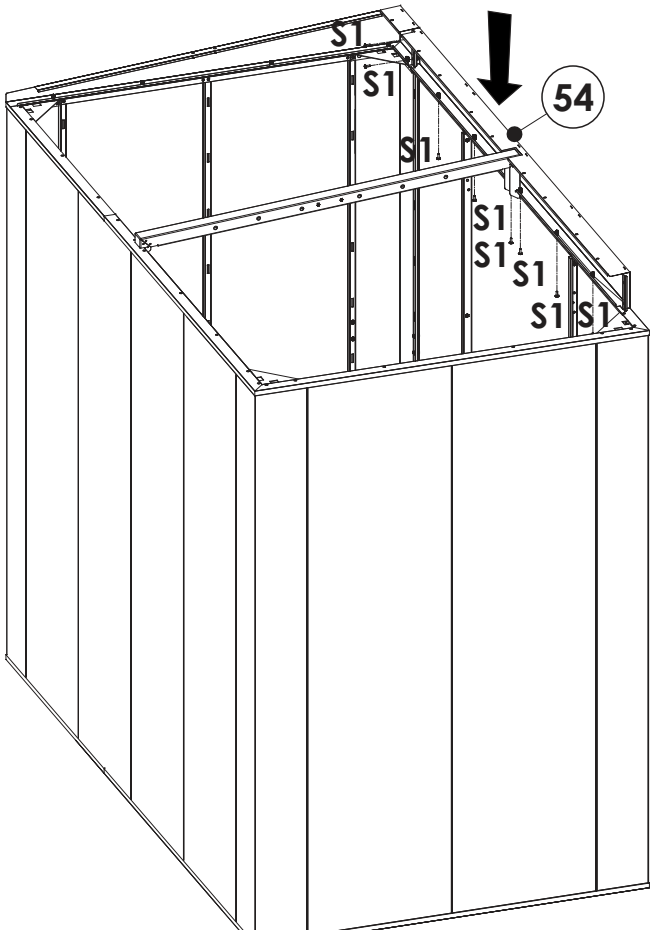
39

S1 x8



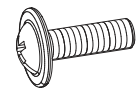
M6 x 16 mm





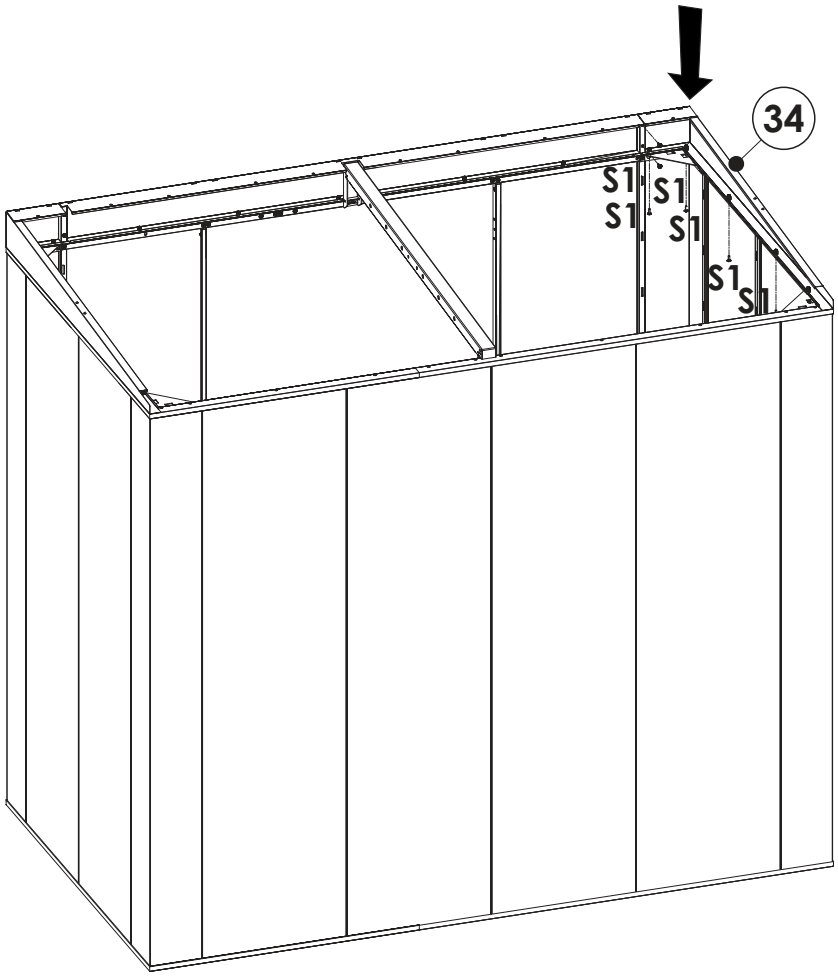
40

S1 x7



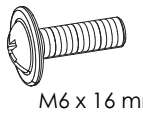
M6 x 16 mm





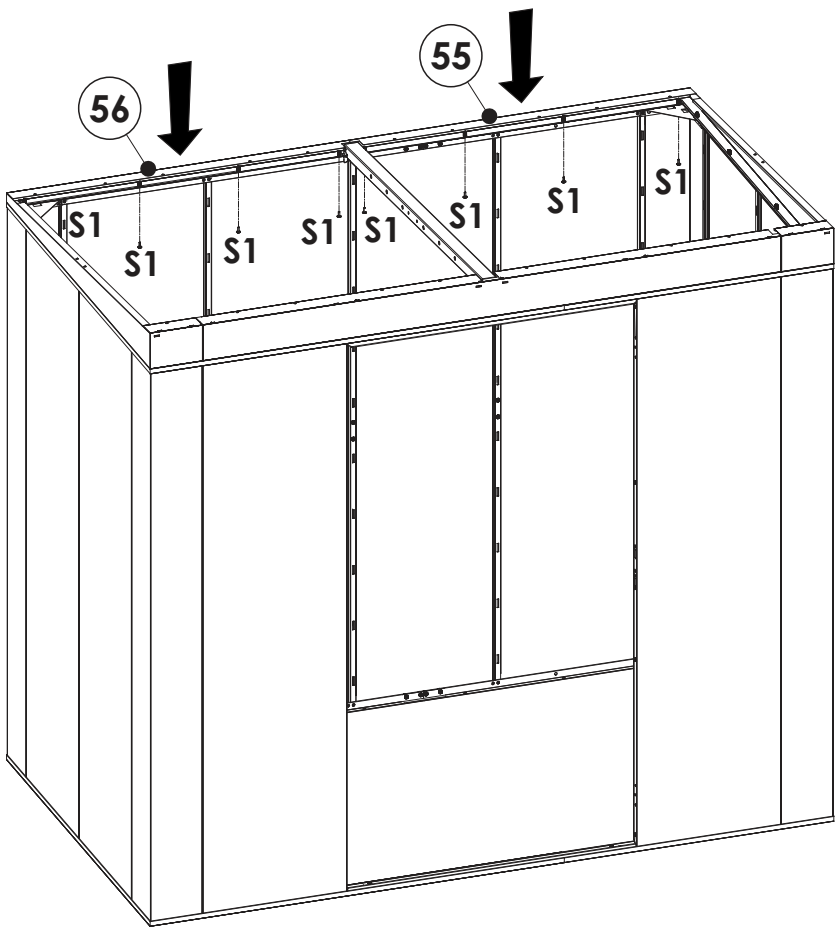
41

S1 x8



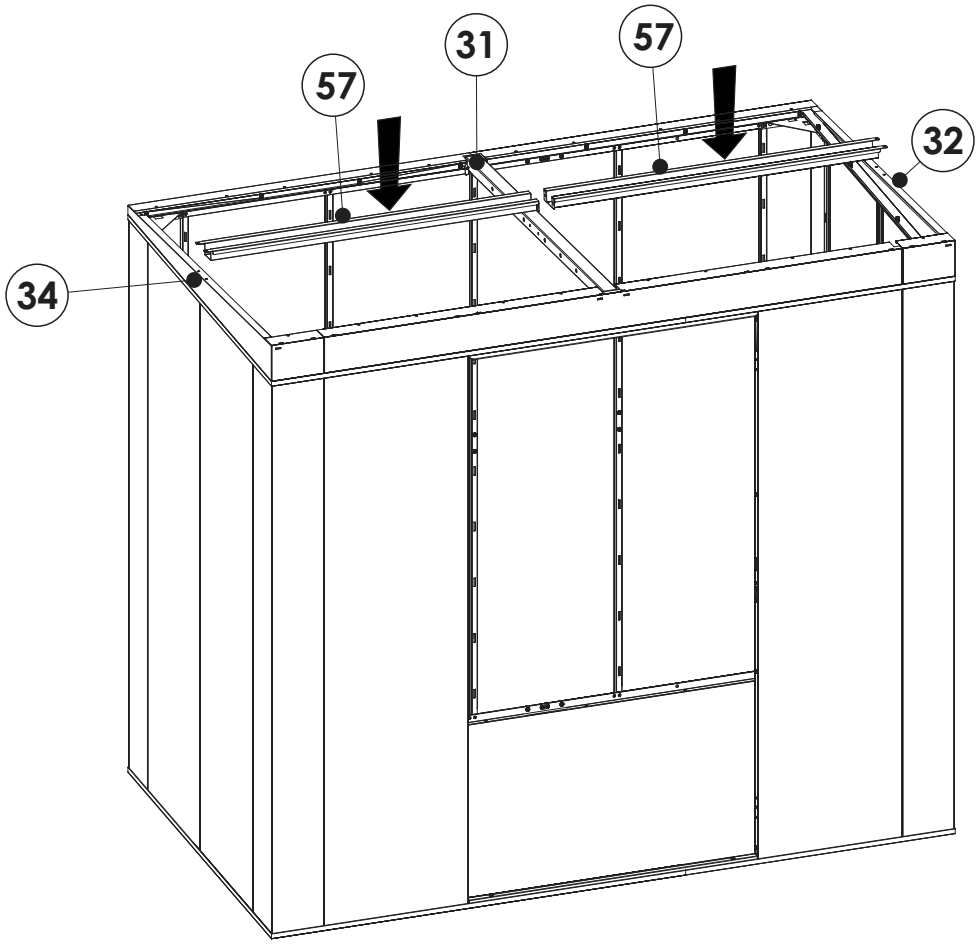
M6 x 16 mm



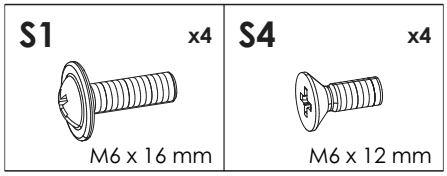


42

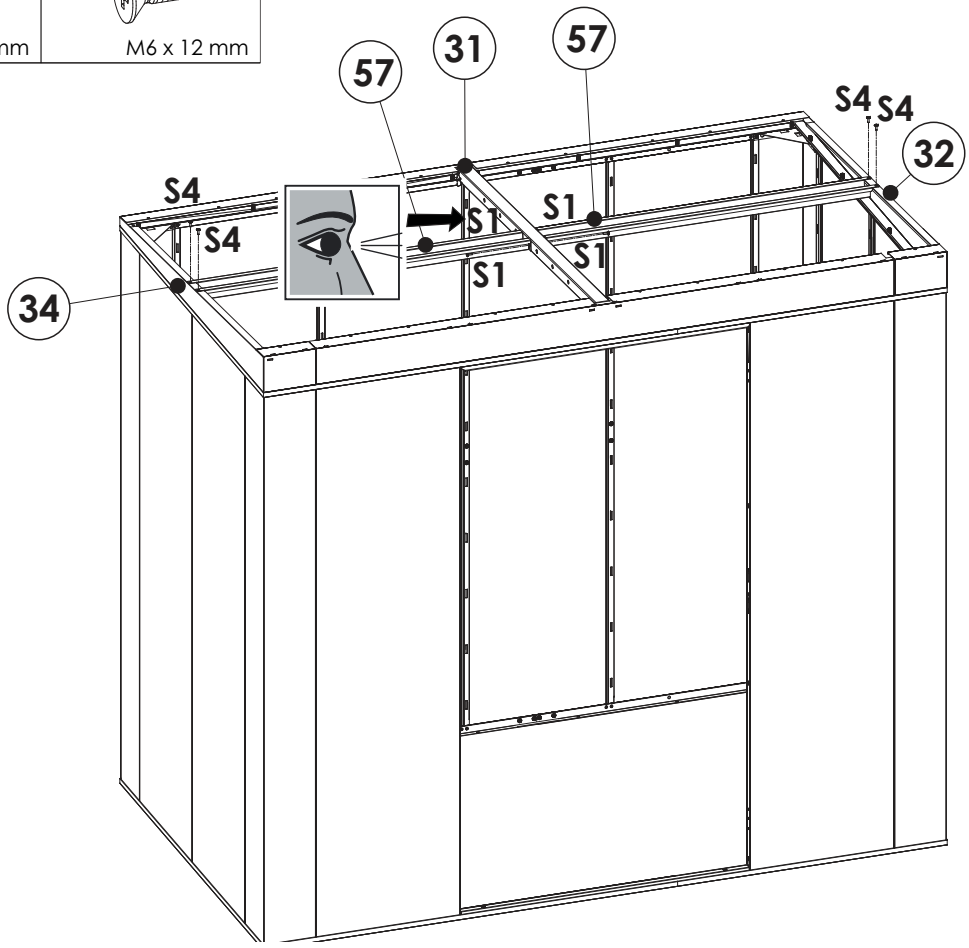



57
31
57
32
34

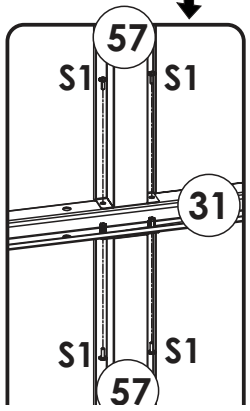
43

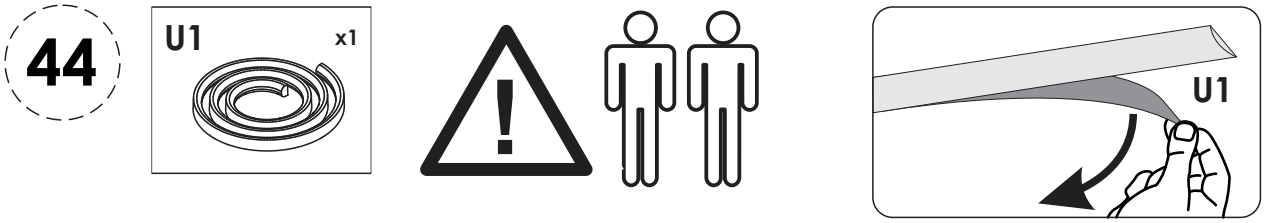

S1
x4
M6 x 16 mm
S4
x4
M6 x 12 mm

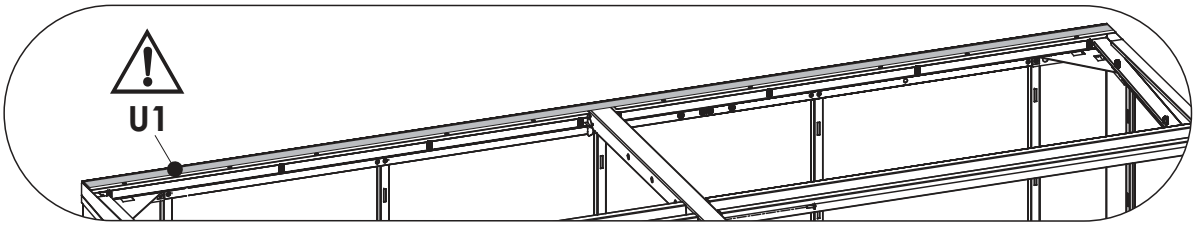


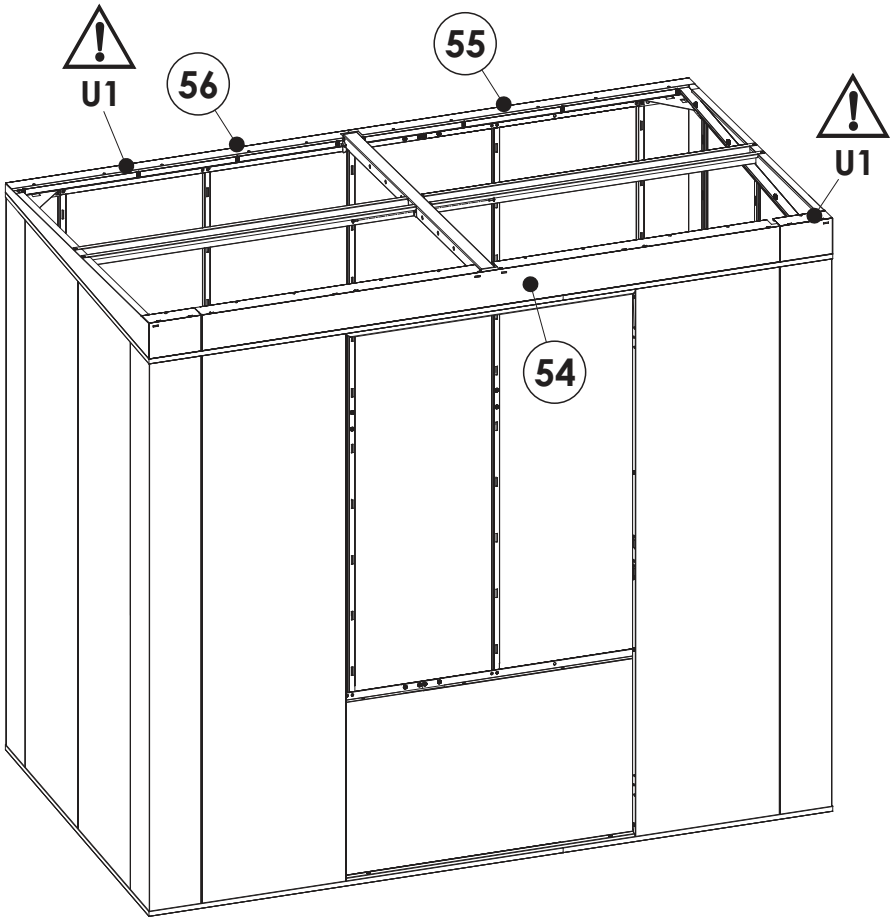

57
31
57
S4
S4
32
S4
S4
S1
S1
S1
S1
34

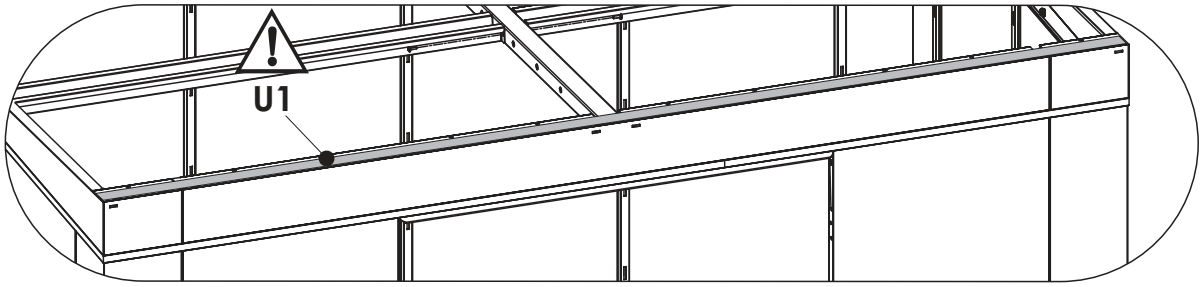



57
S1
S1
31
S1
S1
57

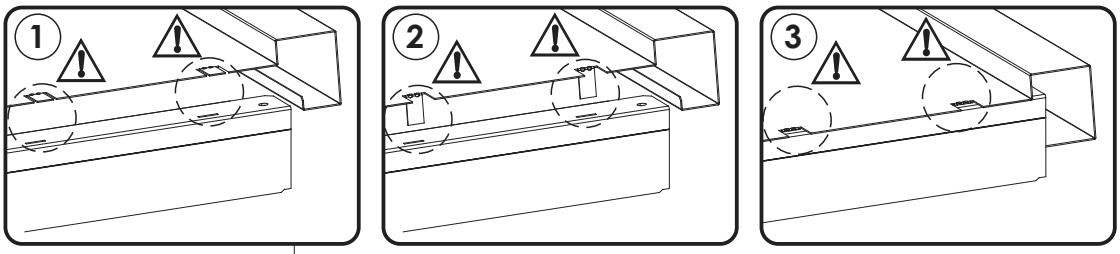

44
U1
x1
U1


U1

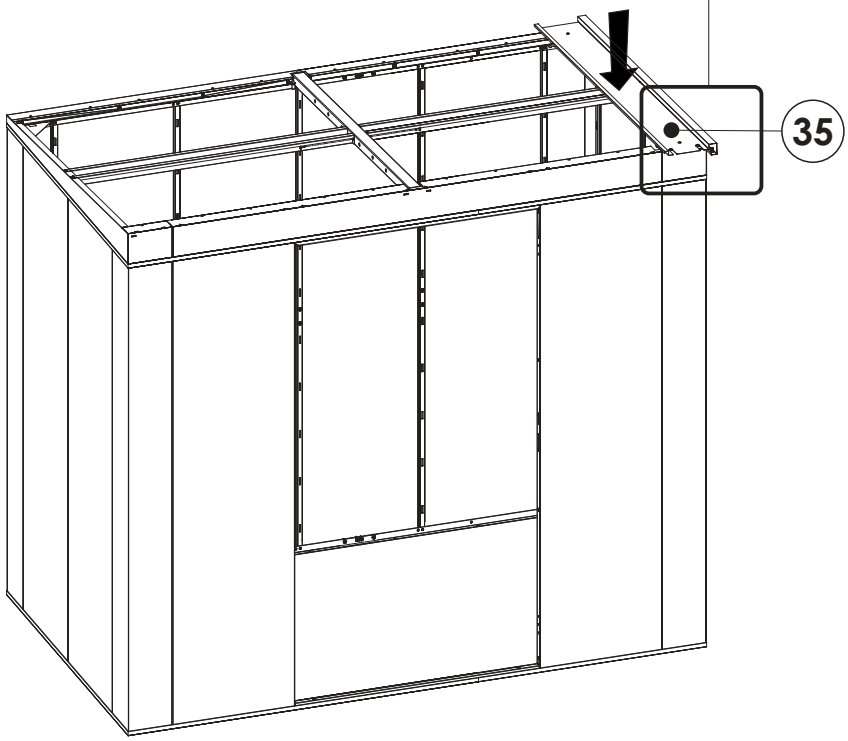

U1
56
55
U1
54


U1

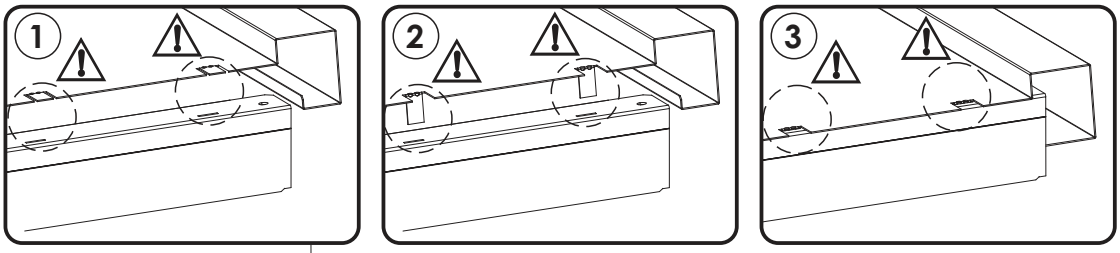
45



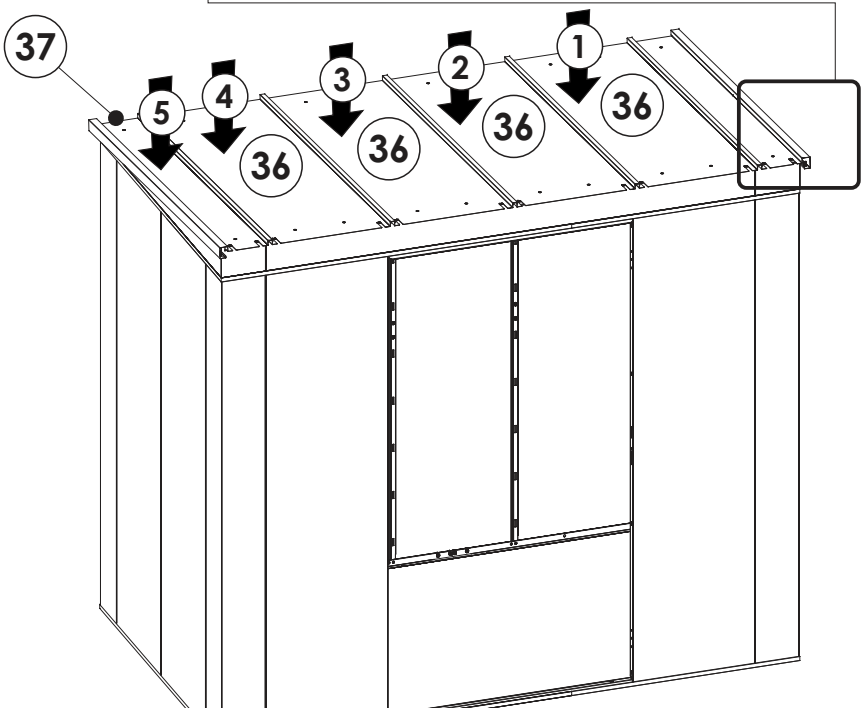




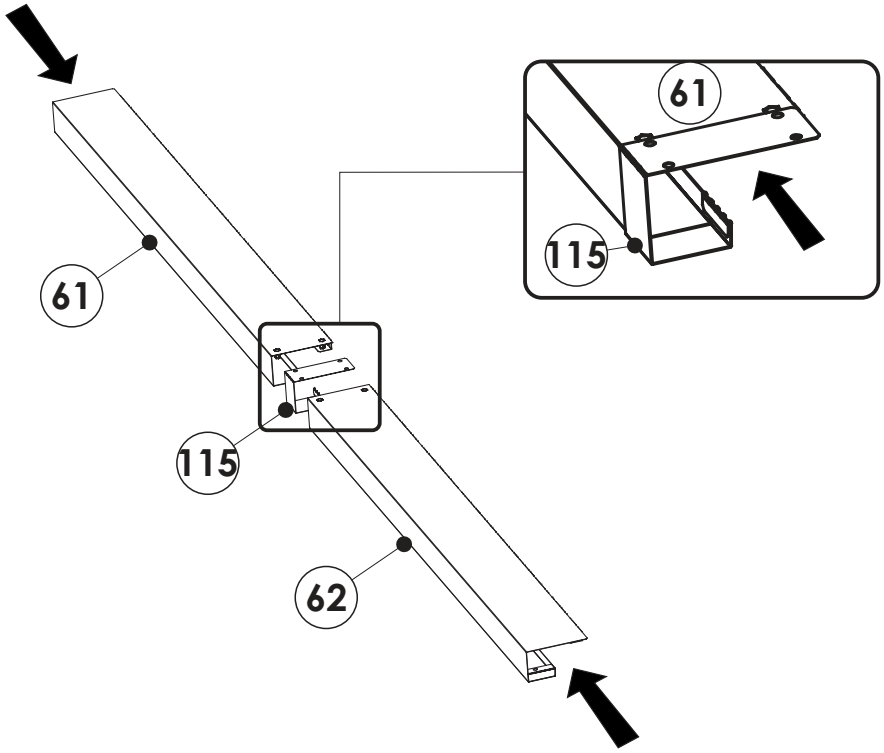
46



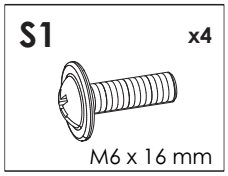




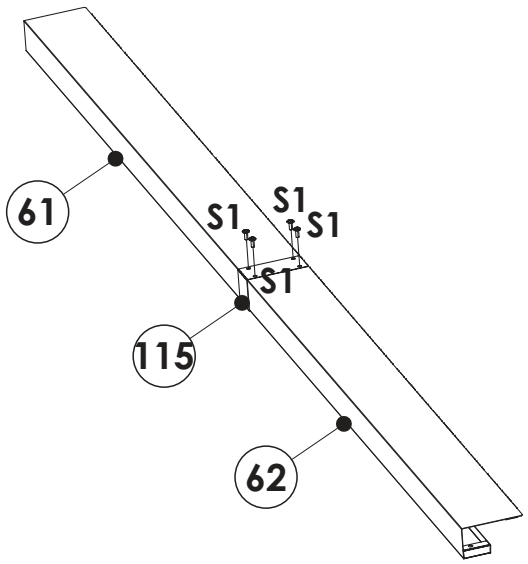
47



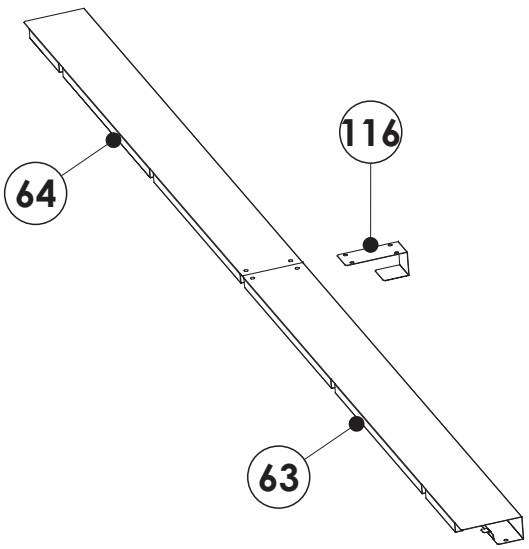
48



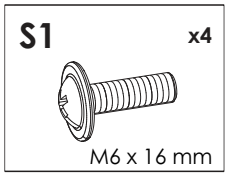




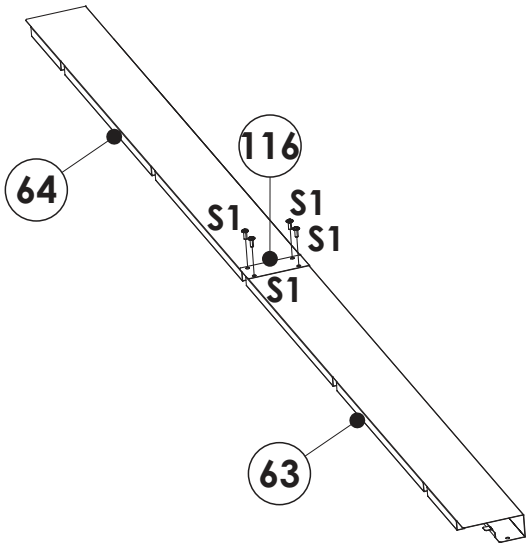
49



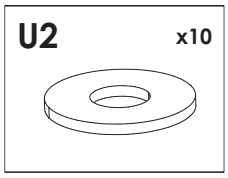
50

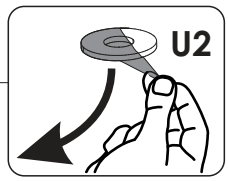

S1
x4
M6 x 16 mm

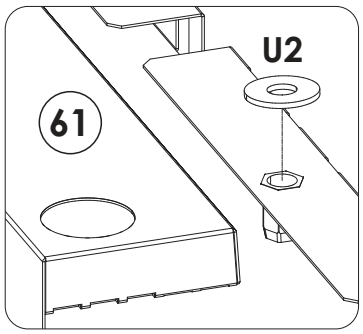


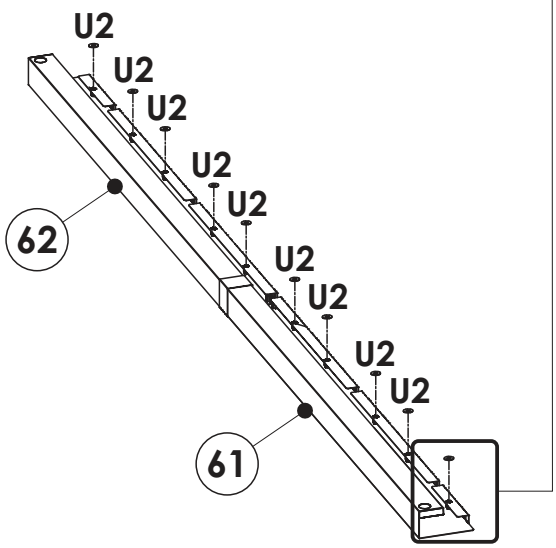

116
64
S1
S1
S1
S1
63

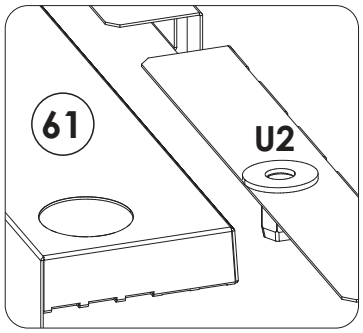
51


U2
x10

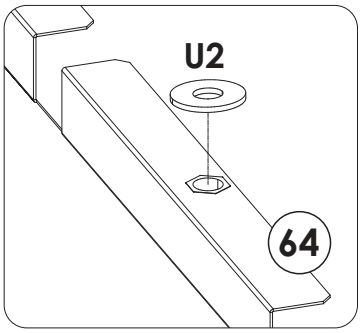

U2

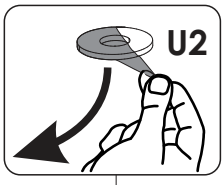

U2
61

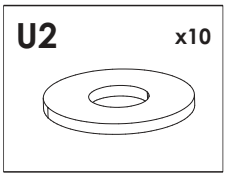

U2
U2
U2
U2
U2
U2
U2
U2
U2
62
61

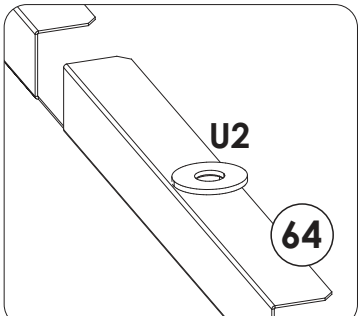

61
U2

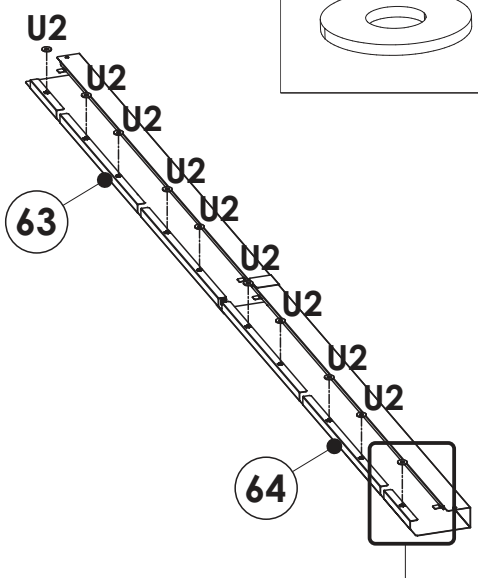
52


U2
64

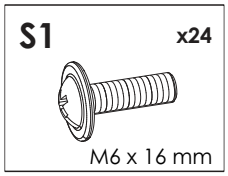

U2


U2
x10

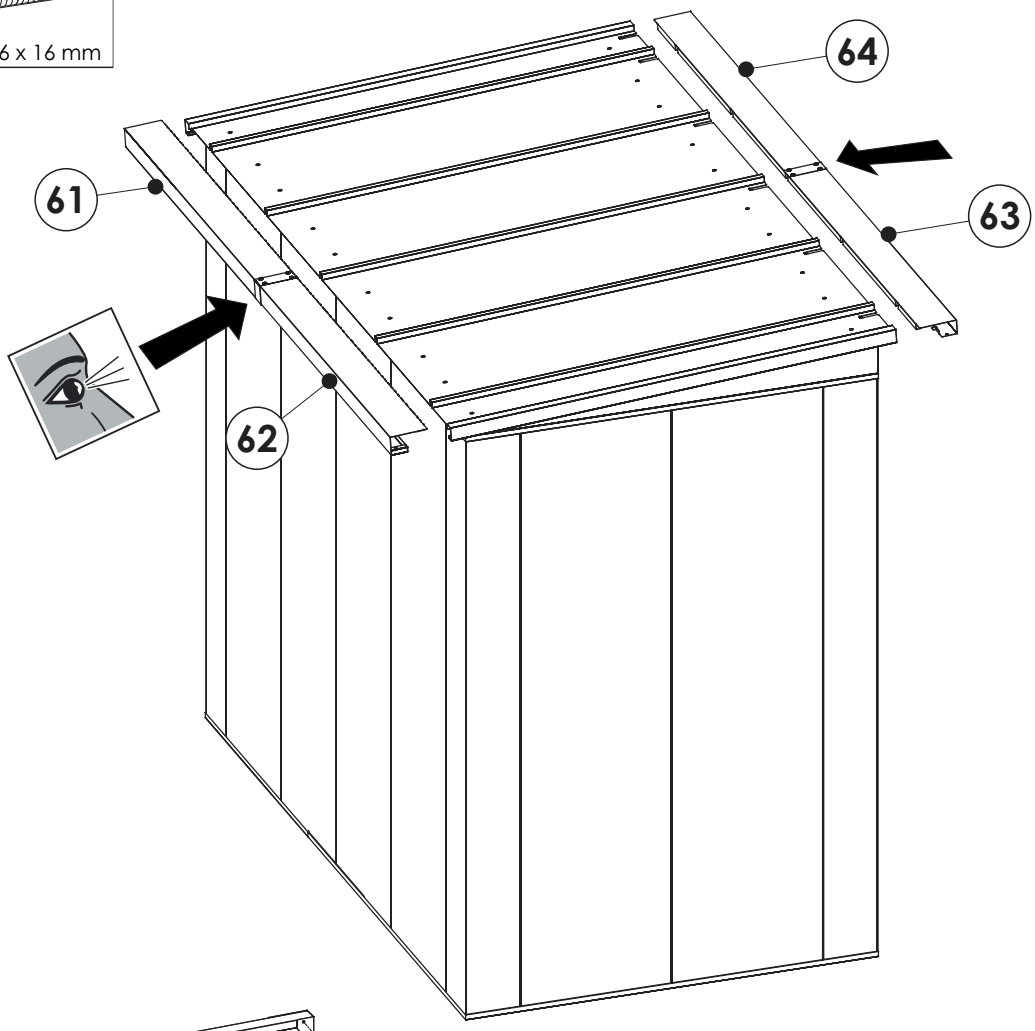

U2
64

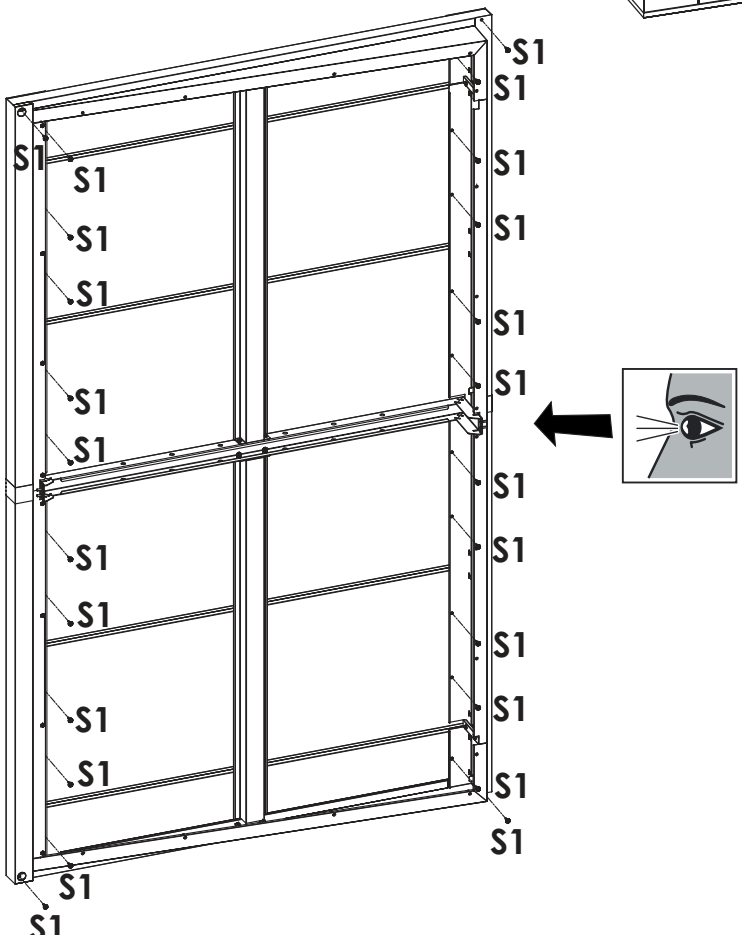

U2
U2
U2
U2
U2
U2
U2
U2
U2
U2
63
64

53









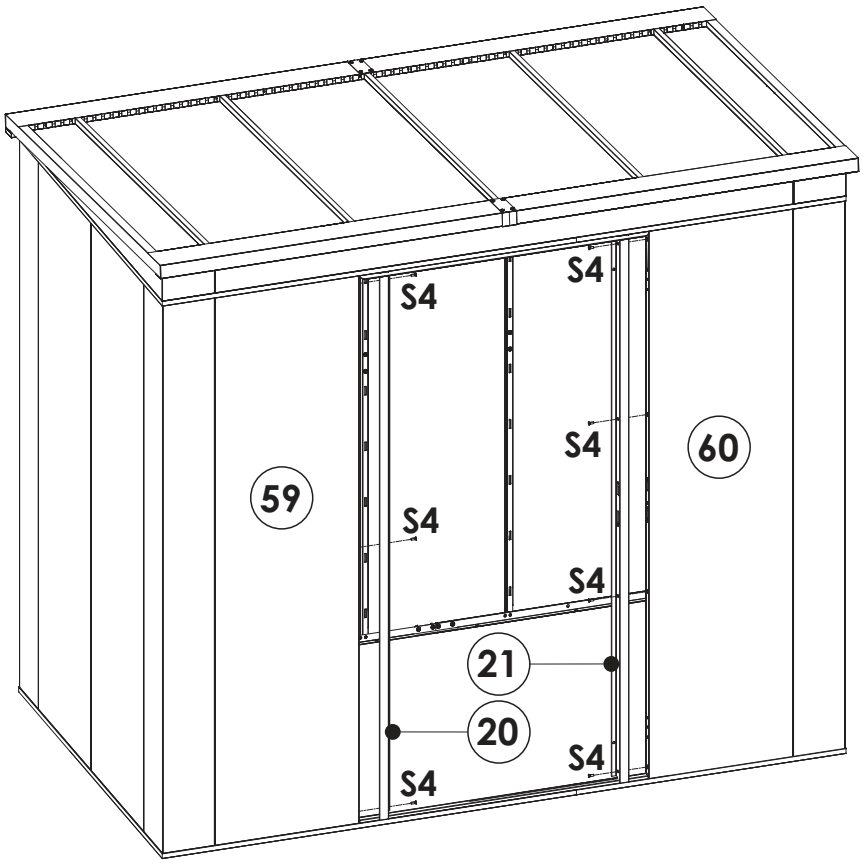
54

S4 x7



M6 x 12 mm





55

S3 x2



M4 x 10 mm

S4 x2

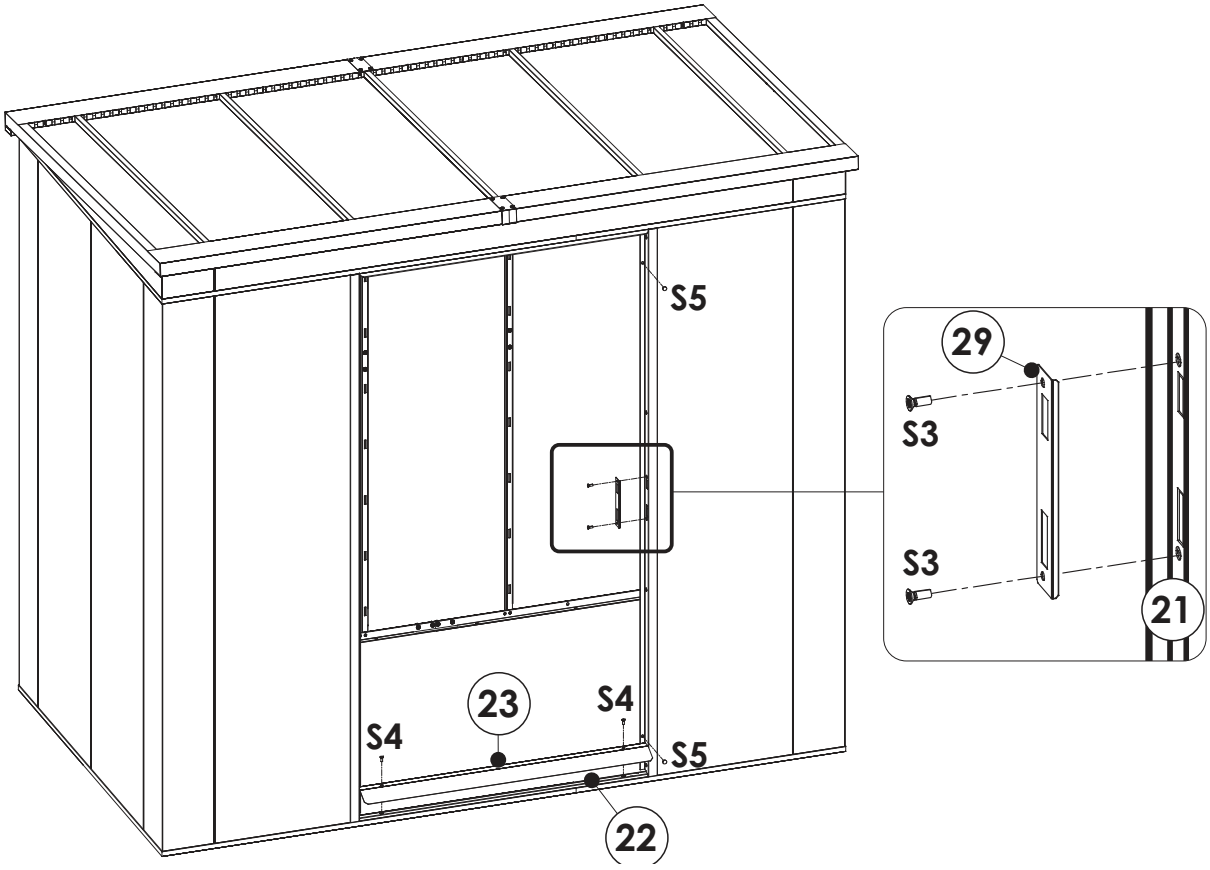


M6 x 12 mm

S5 x2

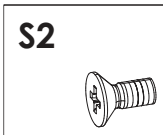






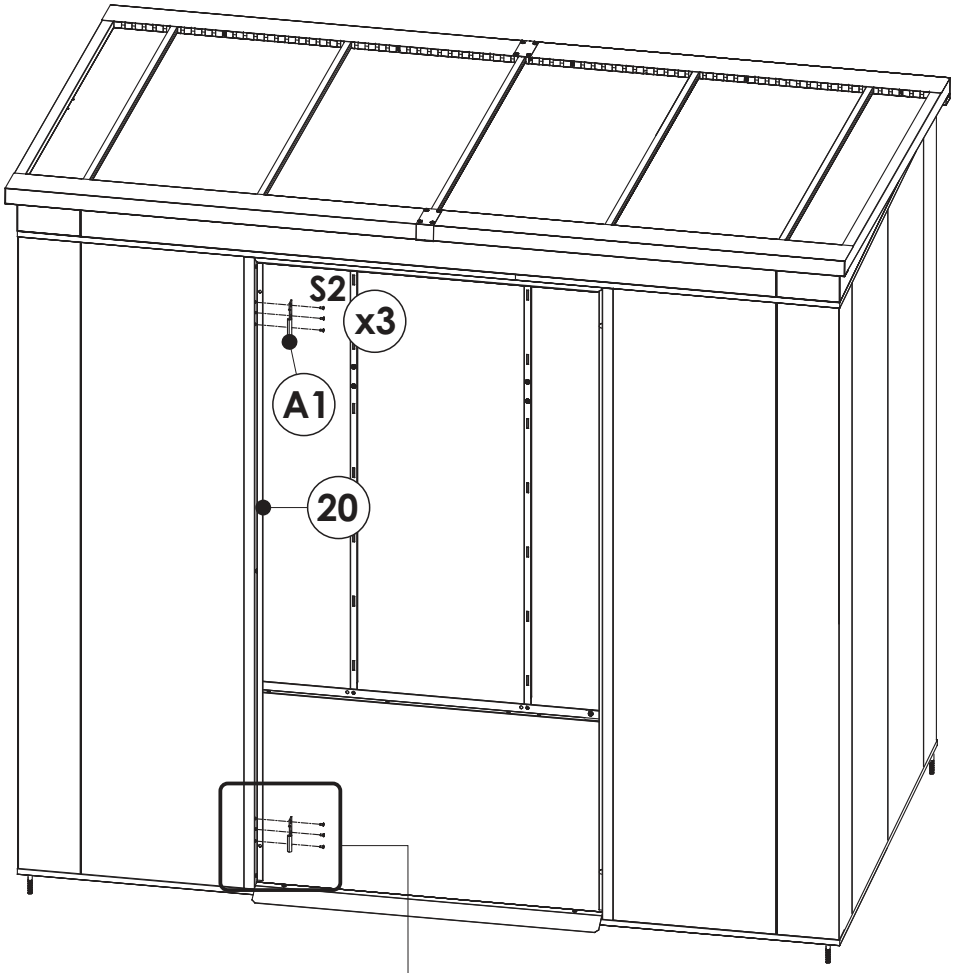
56

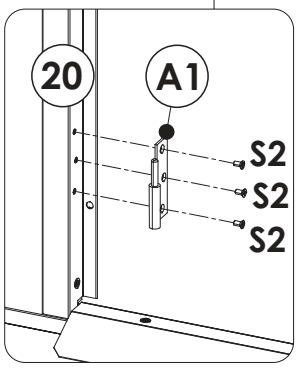
S2 x6



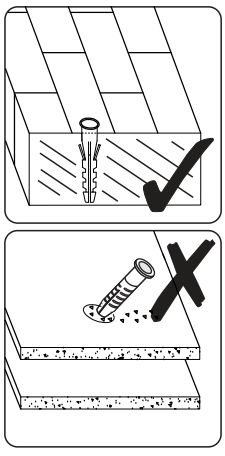
M5 x 10 mm





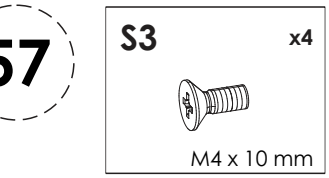




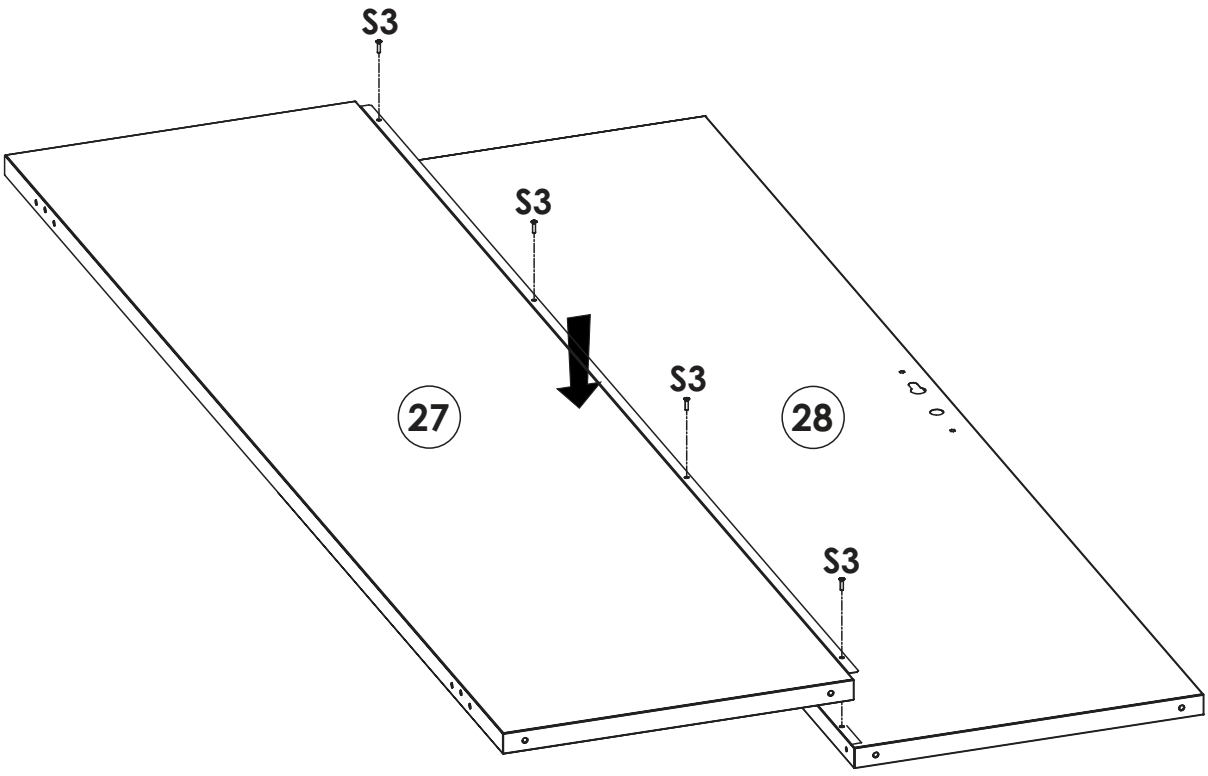


57

S3 x4

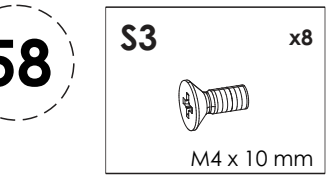


M4 x 10 mm

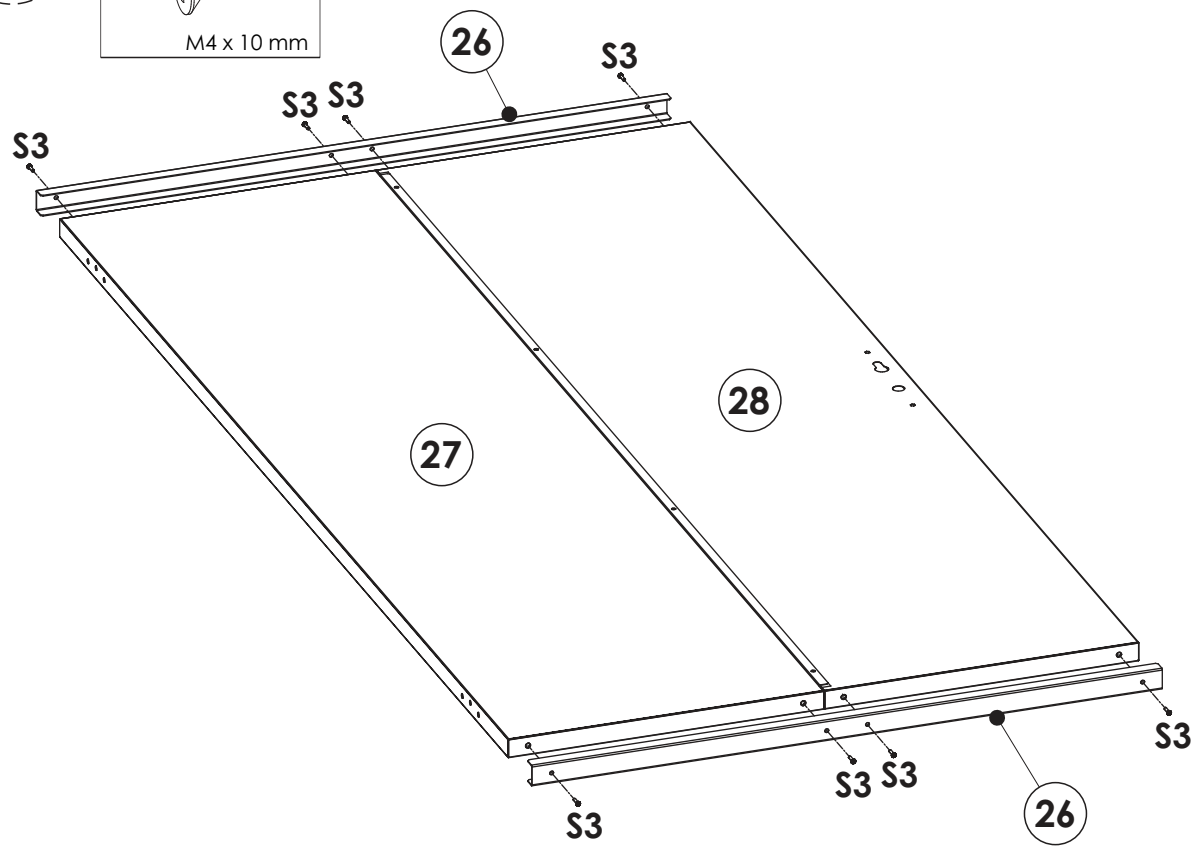


58

S3 x8



M4 x 10 mm

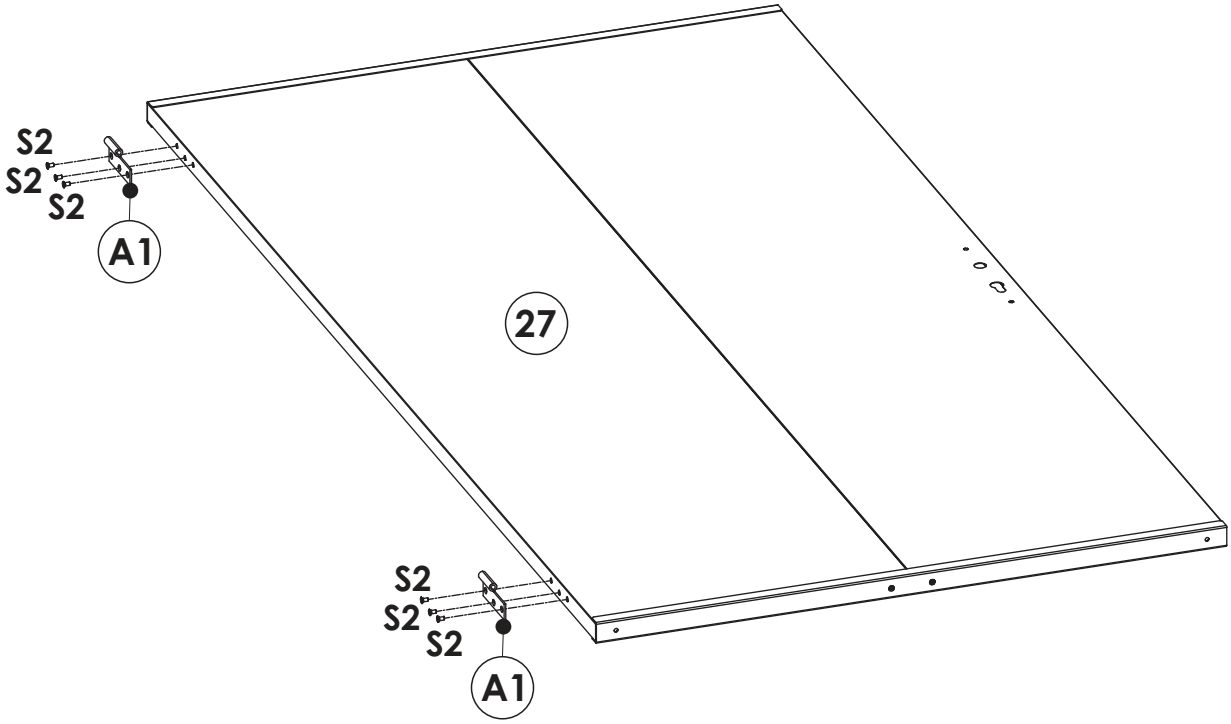


59

S2 x6



M5 x 10 mm



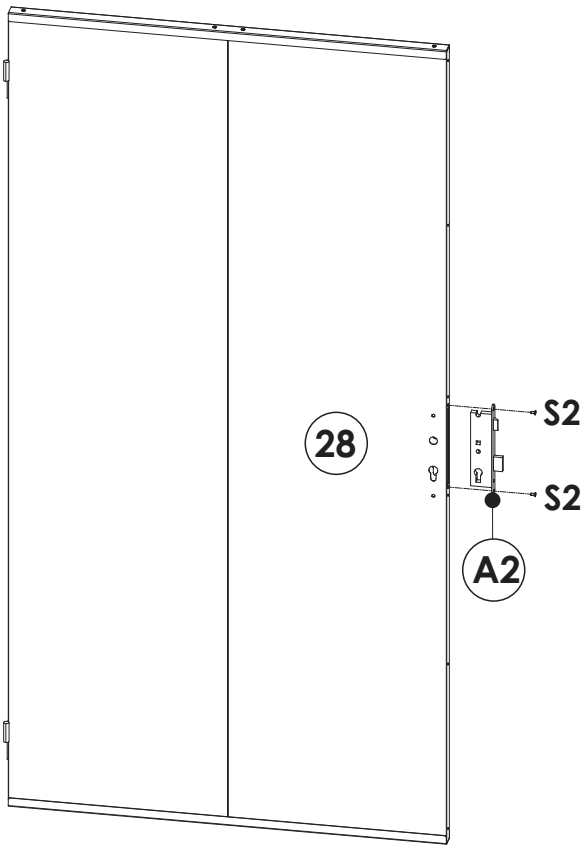
60

S2 x2



M5 x 10 mm





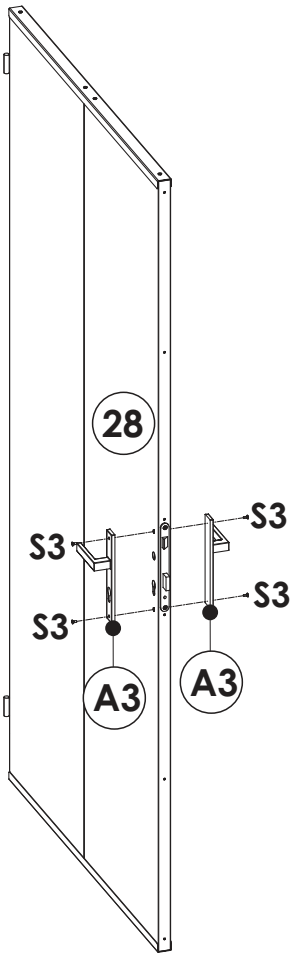
61

S3 x4



M4 x 10 mm





62



