

Tools Recommended

EN_ IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

FR_ IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_ IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

PT_ IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.

DE_ WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

IT_ IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.

EN

Dear customer,

Thank you for purchasing this product. So that your appliance serves you well, please read all the instructions in this user's manual. If you have any questions, please contact our customer care center, Our contact details are below:

FR

Cher client,

Nous vous remercions d'avoir acheté ce produit. Afin que vous puissiez profiter pleinement de votre appareil, veuillez lire toutes les instructions de ce manuel d'utilisation. Si vous avez la moindre question, veuillez contacter notre centre d'assistance à la clientèle, Nos coordonnées sont les suivantes:

DE

Sehr geehrter Kunde,

Vielen Dank, dass Sie dieses Produkt erworben haben. Damit Ihr Gerät Ihnen gute Dienste leistet, lesen Sie bitte alle Hinweise in diesem Benutzerhandbuch. Wenn Sie Fragen haben, wenden Sie sich bitte an unser Kundendienstzentrum, Unsere Kontaktdaten stehen unten:

ES

Queridos clientes,

Gracias por comprar este producto. Para que su electrodoméstico le sirva mejor, lea todas las instrucciones de este manual del usuario. Si tiene alguna pregunta, comuníquese con nuestro Centro de Atención al Cliente, Nuestros datos de contacto son los siguientes:

PT

Caros clientes,

Obrigado por adquirir este produto. Para que o seu aparelho o sirva melhor, leia todas as instruções deste manual do utilizador. Se tiver alguma dúvida, por favor contacte o nosso Centro de Atendimento ao Cliente, Os nossos dados de contacto são os seguintes:

IT

Caro Cliente,

Grazie per aver acquistato questo prodotto. Per servirti meglio con questo apparecchio ti prego di leggere tutte le istruzioni in presente manuale utente. In caso di dubbio, si prega di contattare il nostro centro assistenza clienti, I nostri dettagli di contatto sono di seguito:







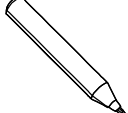
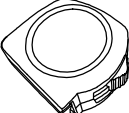
| Country |  Phone |  Email |
|---------|---|---|
| US | 001-877-644-9366 | customerservice@aosom.com |
| CA | 416-792-6088 | customerservice@aosom.ca |
| UK | 0044-800-240-4004 | enquiries@mhstar.co.uk |
| DE | 0049-0(40)-88307530 | service@aosom.de |
| FR | 0033-1-84166106 | aosom@mhfrance.fr |
| ES | 0034-931294512 | atencioncliente@aosom.es |
| PT | 0034-931294512 | info@aosom.pt |
| IT | 0039-0249471447 | clienti@aosom.it |

| BOX-1 | |
|--------------|---|
| EP2 | 8 |
| EP3 | 2 |
| EFU1 | 1 |
| EFU3 | 1 |
| EFU6 | 1 |
| EFU8 | 1 |
| EFB1 | 1 |
| EFB3 | 1 |
| EFB6 | 1 |
| EFB8 | 1 |
| FM2 | 1 |
| EBF2 | 1 |
| EDF2 | 1 |
| EDF3 | 1 |
| EDF4 | 1 |
| EDF5 | 1 |
| EFU4 | 2 |
| EFU5 | 2 |
| EFB4 | 4 |
| ET1 | 1 |
| ET2 | 1 |
| ET3 | 1 |
| EL2 | 4 |
| EV3 | 2 |
| EV4 | 2 |
| EV1 | 2 |
| EV2 | 1 |
| EVJ1 | 2 |
| BS5 | 4 |
| BS4 | 4 |
| BS6 | 2 |
| BSM | 4 |
| Hardware Kit | |

| BOX-2 | |
|-------|----|
| EP1 | 21 |
| EDP1 | 2 |
| EDP2 | 2 |
| EGL1 | 2 |
| EGR1 | 2 |

| BOX-3 | |
|-------|----|
| EPT1 | 22 |
| EFU2 | 1 |
| EFU7 | 1 |
| ER1 | 11 |
| EFB2 | 1 |
| EFB7 | 1 |
| FM1 | 4 |
| FM4 | 4 |
| EDT1 | 4 |
| ED1 | 4 |
| ED2 | 2 |
| EL1 | 4 |
| EL3 | 2 |
| EF1 | 32 |

Required tools:

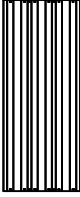
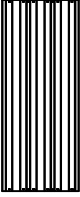
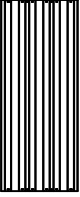
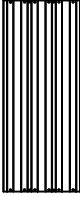
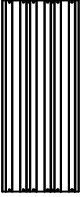
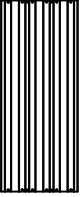
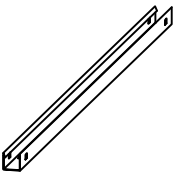
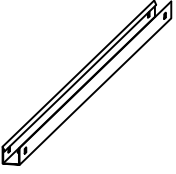
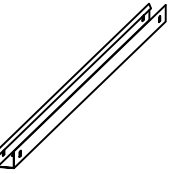
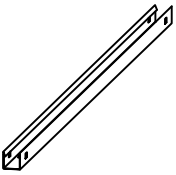
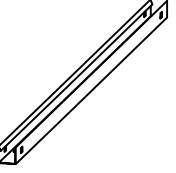
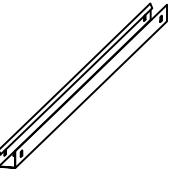
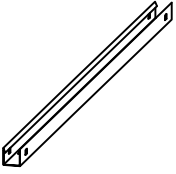
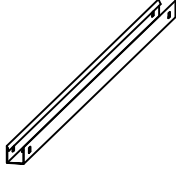
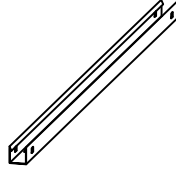
| | | | | |
|-------|---|---|--|---|
| Tools |  |  |  |  |
| | Gloves | Safety Glasses | Table | Ladder |
| |  |  |  |  |
| | Power drill | Screw drive | Pencil | Tape Measure |

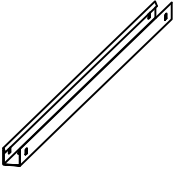
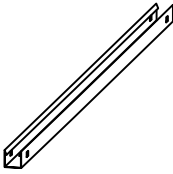
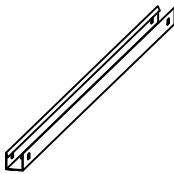
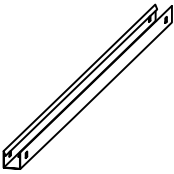
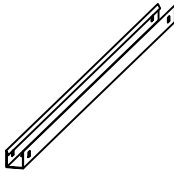
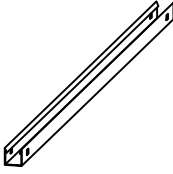
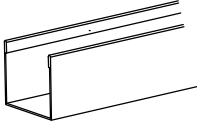
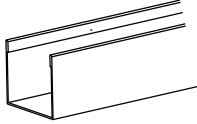
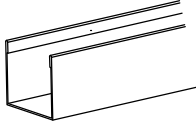
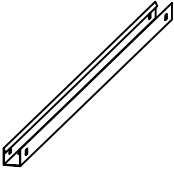
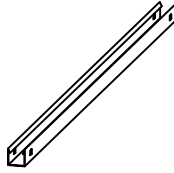
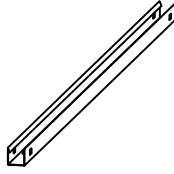
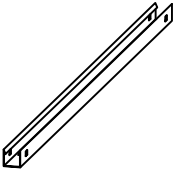
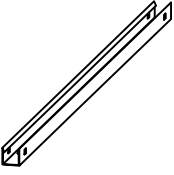
Tips:

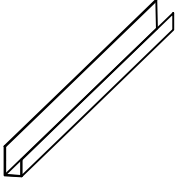
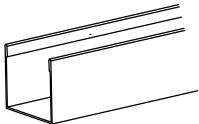
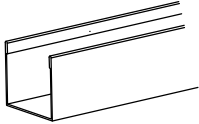
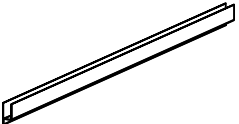
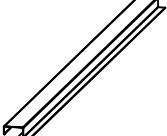
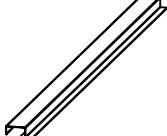
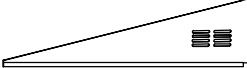
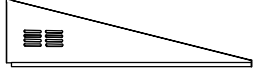
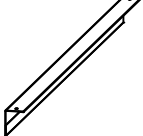
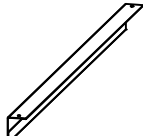
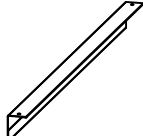
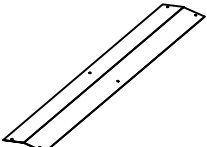
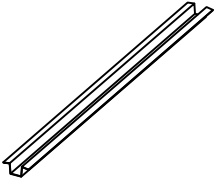
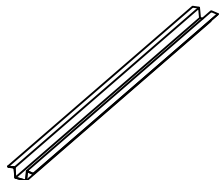
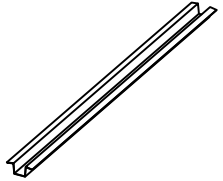
1. Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier, it is easier to install the wall panel on the table.
2. All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
3. Most pre-punched holes need to be fixed with self-tapping screws, and a few holes need to use self-drilling screws.
4. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands, safety glasses to protect your eyes and shoes or boots to protect your feet.
5. Please keep children away from your construction site.
6. Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
7. Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.

Steps:

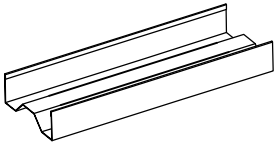
1. Unpack all components from the carton and lay outside your work area and check parts against the part list.
2. Work through assembly instructions page by page.
3. When assembly completed, place the shed in position and fix anchor to the ground.
4. Clean up all metal pieces and screws.

| | | |
|--|--|--|
|  EPT1 x22 |  EP1 x21 |  EP2 x08 |
|  EP3 x02 |  EDP1 x02 |  EDP2 x02 |
|  EFU1 x01 |  EFU2 x01 |  EFU3 x01 |
|  EFU4 x02 |  EFU5 x02 |  EFU6 x01 |
|  EFU7 x01 |  EFU8 x01 |  EFB1 x01 |

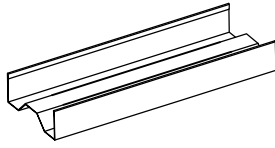
| | | |
|--|--|--|
|  EFB2 ×01 |  EFB3 ×01 |  EFB4 ×04 |
|  EFB6 ×01 |  EFB7 ×01 |  EFB8 ×01 |
|  FM1 ×04 |  FM2 ×01 |  FM4 ×04 |
|  EBF2 ×01 |  EDF2 ×01 |  EDF3 ×01 |
|  EDF4 ×01 |  EDF5 ×01 | |

| | | |
|--|--|---|
|  <p>EDT1 x04</p> |  <p>ED1 x04</p> |  <p>ED2 x02</p> |
|  <p>ET1 x01</p> |  <p>ET2 x01</p> |  <p>ET3 x01</p> |
|  <p>EGL1 x02</p> |  <p>EGR1 x02</p> |  <p>EL1 x04</p> |
|  <p>EL2 x04</p> |  <p>EL3 x02</p> |  <p>ER1 x11</p> |
|  <p>EVJ1 x02</p> |  <p>EV1 x02</p> |  <p>EV2 x01</p> |

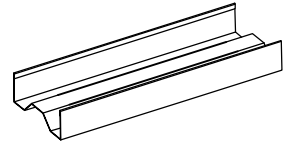
BS5 x04



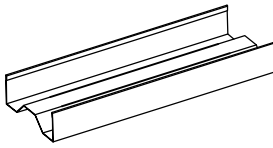
BS4 x04



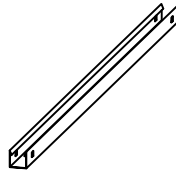
BS6 x02




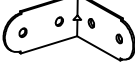



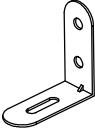

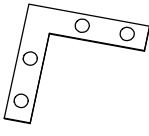



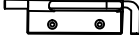
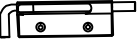
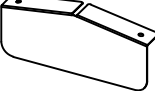



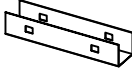
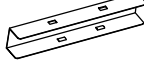

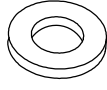
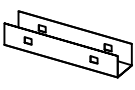

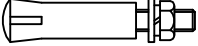
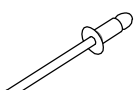


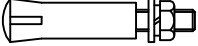
BSM x04



EF1 x32



HARDWARE

| | | | |
|--|---|---|---|
| <p>EG1 ×08</p>  | <p>C2 ×06</p>  | <p>C3 ×04</p>  | <p>C6 ×20</p>  |
| <p>C7 ×09</p>  | <p>C8 ×04</p>  | <p>C20 ×02</p>  | <p>C23 ×04</p>  |
| <p>Waterproof tape ×01</p>  | <p>L3 ×118</p>  | <p>H1 ×01</p>  | <p>H2 ×01</p>  |
| <p>H3 ×01</p>  | <p>ELG ×02</p>  | <p>SH3 ×06</p>  | <p>EV3 ×02</p>  |
| <p>EV4 ×02</p>  | <p>EJ1 ×12 white</p>  | <p>J3 ×02</p>  | <p>S3 ×438 +2(spare)</p>  |
| <p>S5 ×136</p>  | <p>EJ1 ×16 black</p>  | <p>S10 ×98 +2(spare)</p>  | <p>S11 ×13</p>  |
| <p>S7 ×08 +2(spare)</p>  | <p>S16 ×08 +2(spare)</p>  | <p>S10 ×98 +2(spare)</p>  | <p>S11 ×13</p>  |

HARDWARE

S18 x54
+2(spare)



S19 x26
+2(spare)



Lock x01



Drill bit x01



Gloves

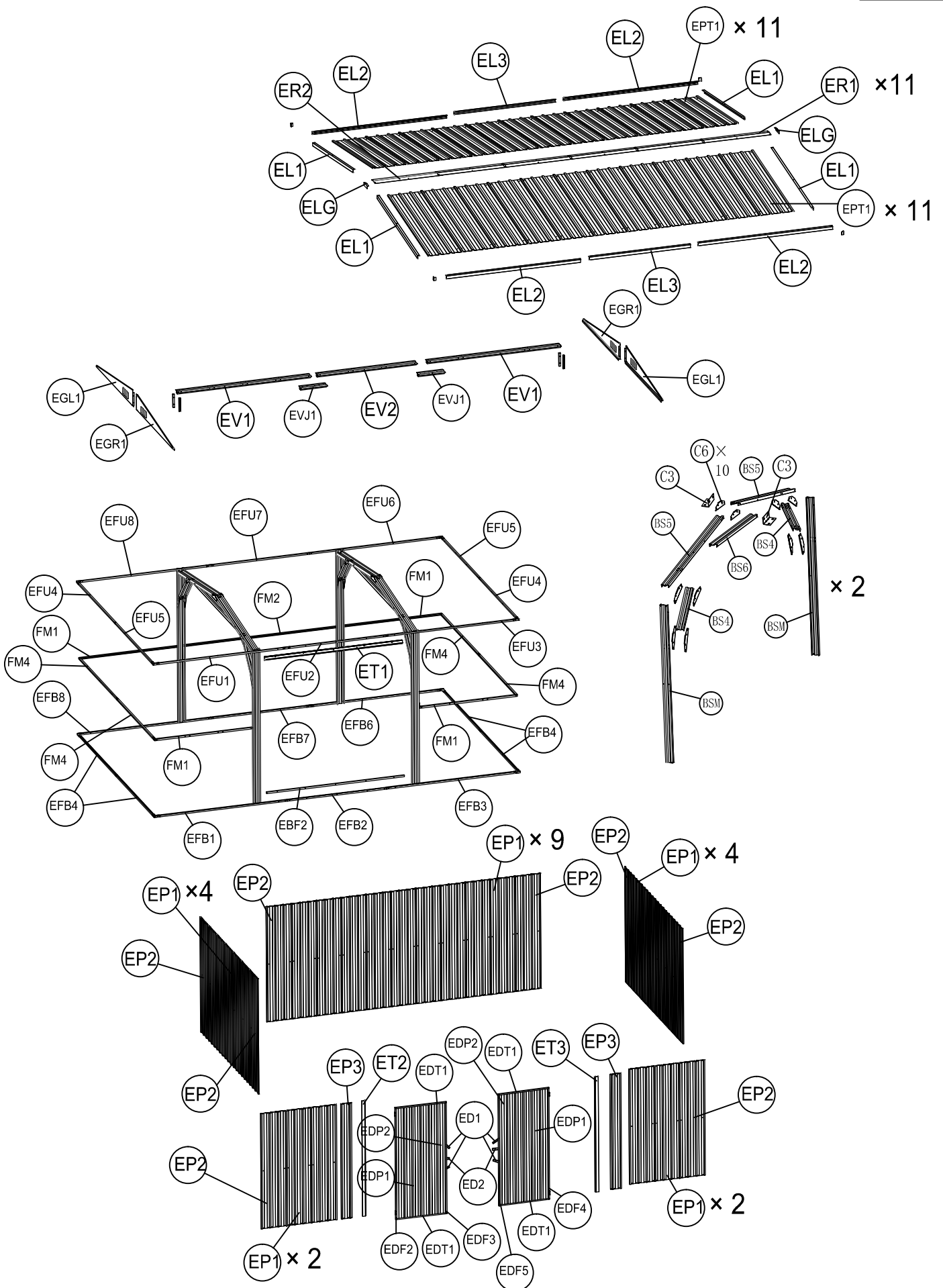


LB x04



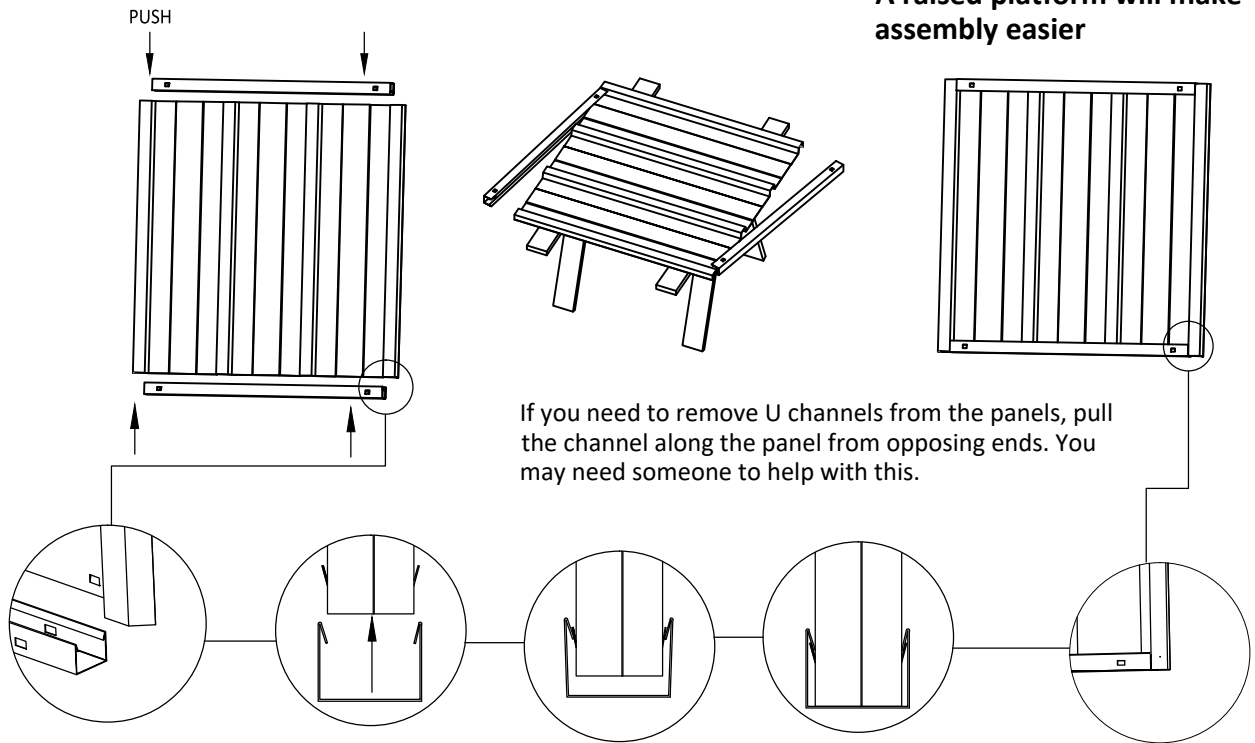
ED3 x01





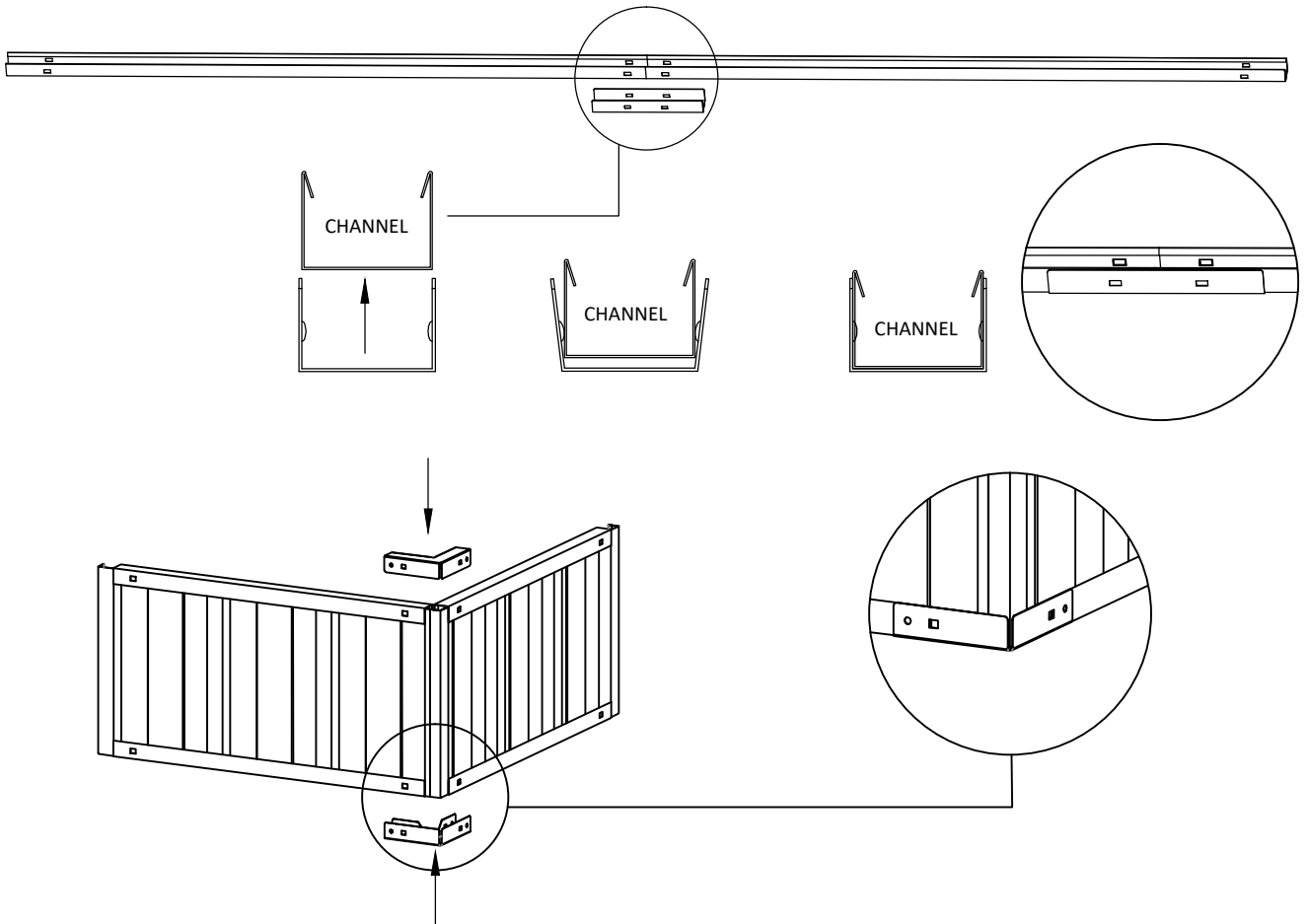
Position U channel over one end of the joined sheets, working from one end push channel down to clip onto sheets, continue to the end of the channel pushing as you go.

A raised platform will make assembly easier



If you need to remove U channels from the panels, pull the channel along the panel from opposing ends. You may need someone to help with this.

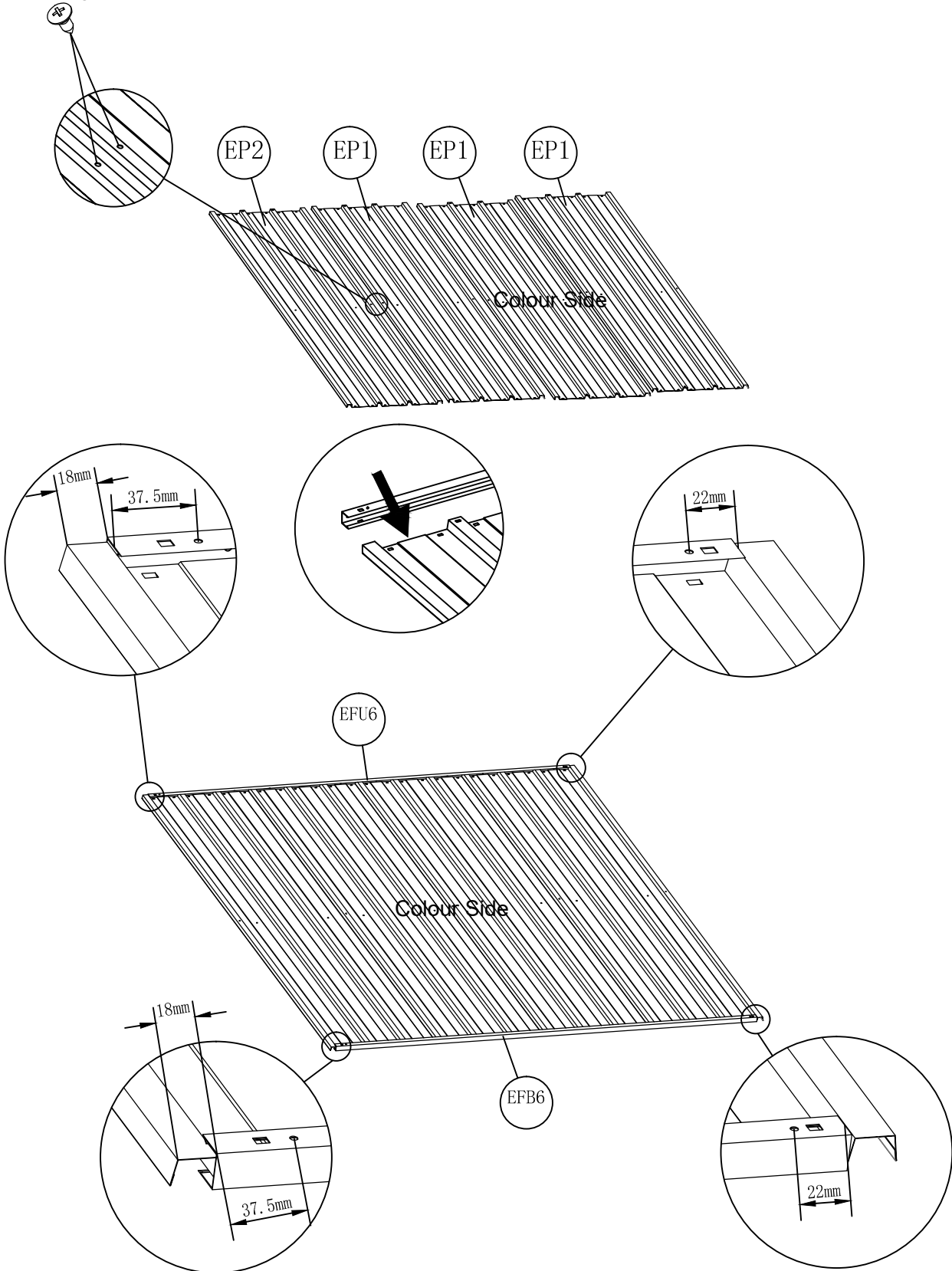
HOW TO JOIN CHANNELS (where needed)







PART A

| | | | | | | | | | | | | | | |
|--|-----|---|--|-----|---|--|------|---|--|------|---|--|----|---|
| | EP1 | 3 | | EP2 | 1 | | EFU6 | 1 | | EFB6 | 1 | | S3 | 3 |
|--|-----|---|--|-----|---|--|------|---|--|------|---|--|----|---|

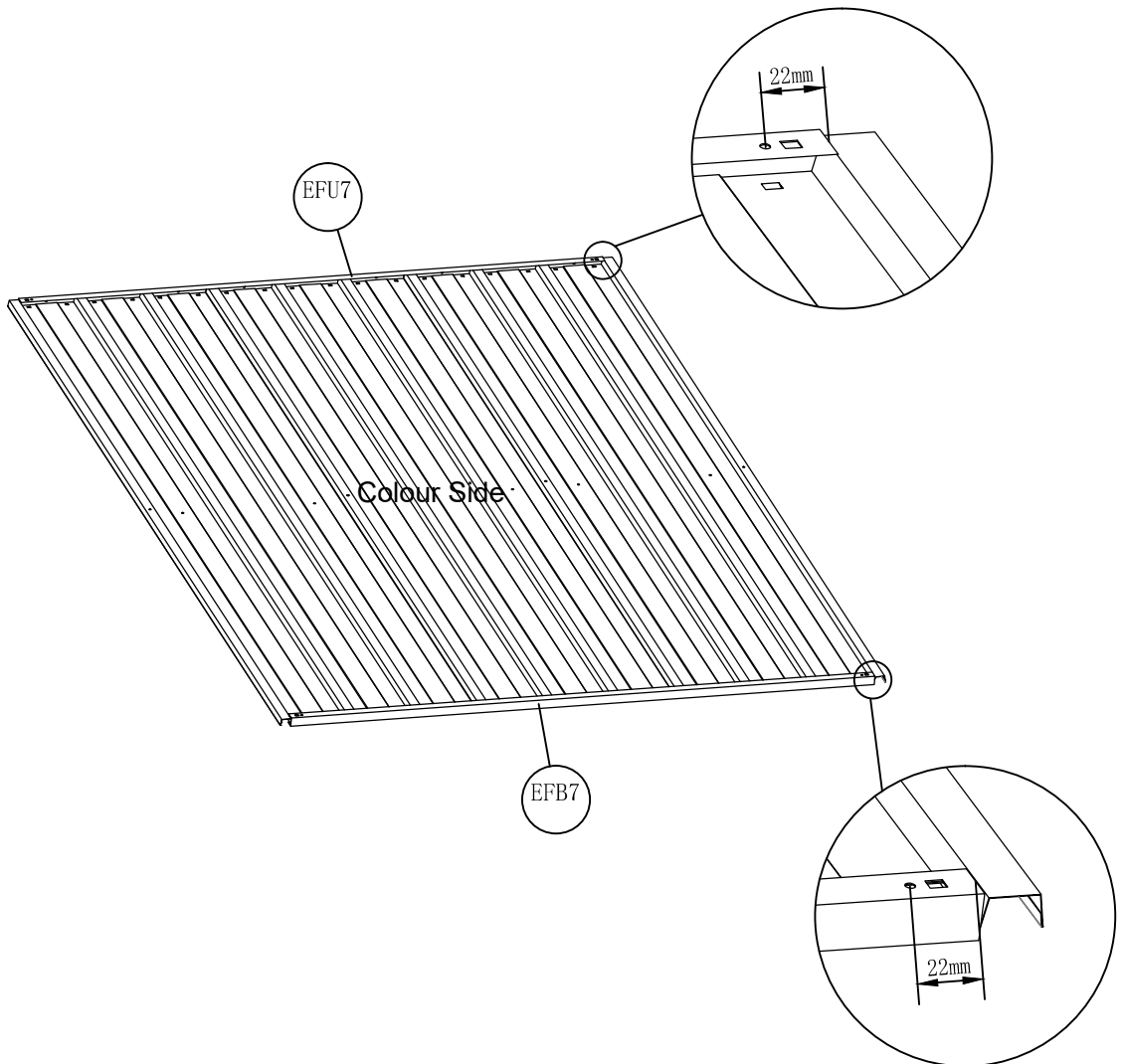
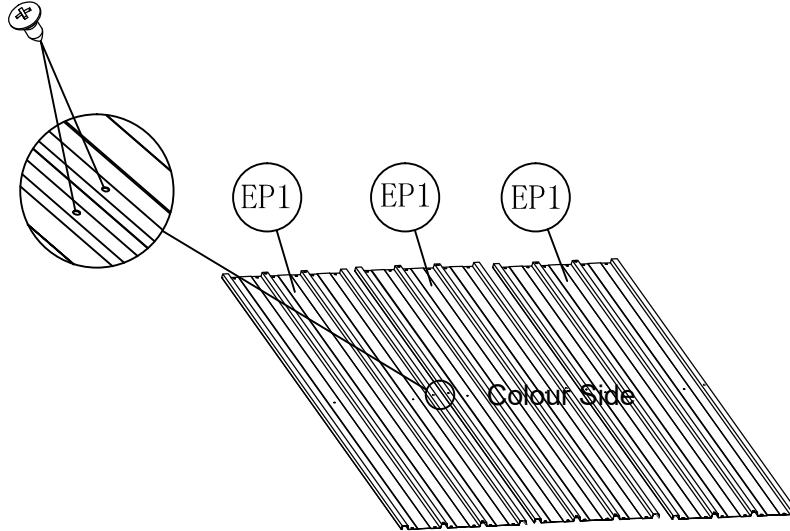
Hole alignment



PART B

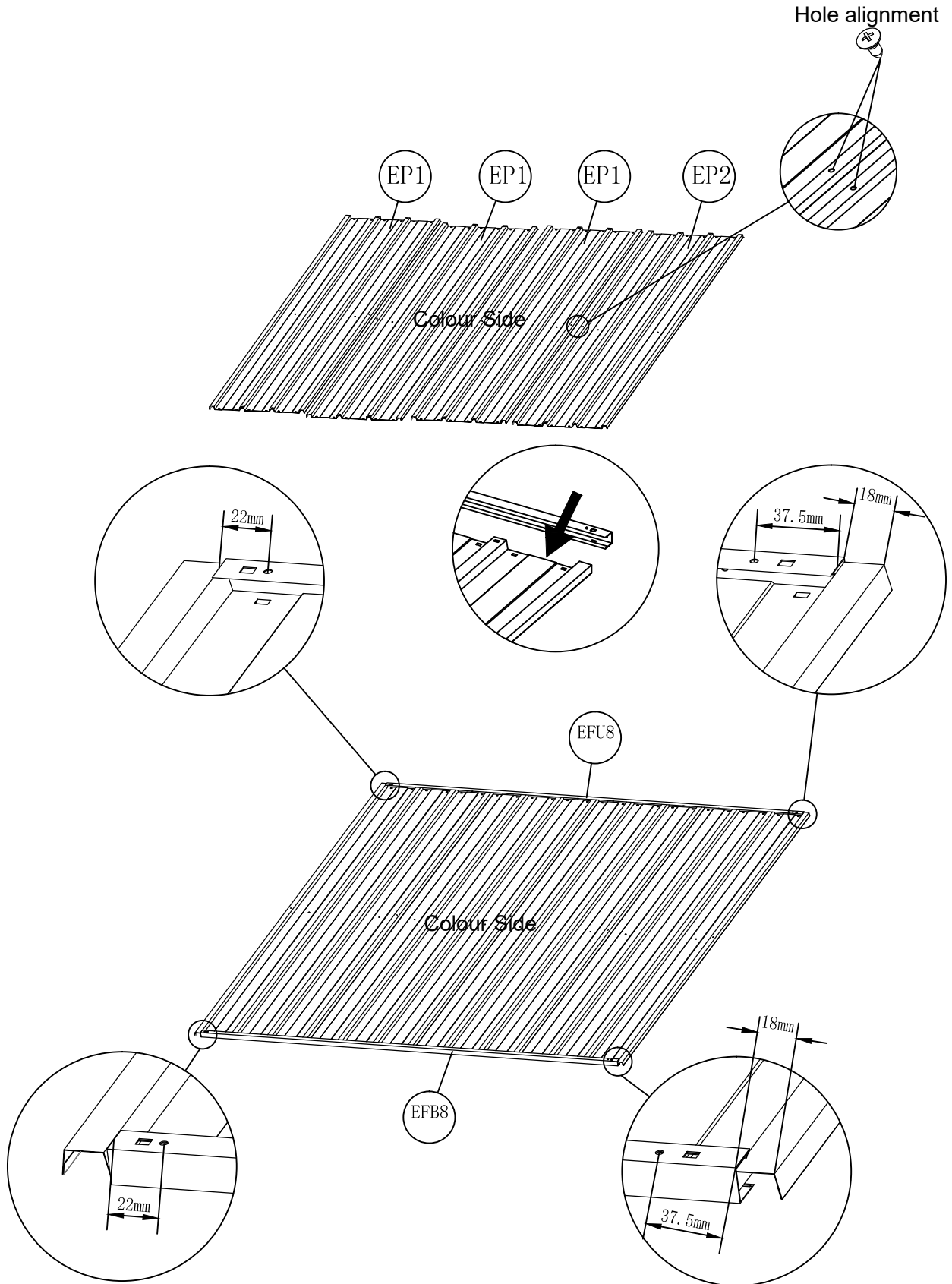
| | | | | | | | | | | | |
|---|-----|---|---|------|---|---|------|---|---|----|---|
|  | EP1 | 3 |  | EFU7 | 1 |  | EFB7 | 1 |  | S3 | 2 |
|---|-----|---|---|------|---|---|------|---|---|----|---|

Hole alignment



PART C

| | | | | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|
|  | EP1 | 3 |  | EP2 | 1 |  | EFU8 | 1 |  | EFB8 | 1 |  | S3 | 3 |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|

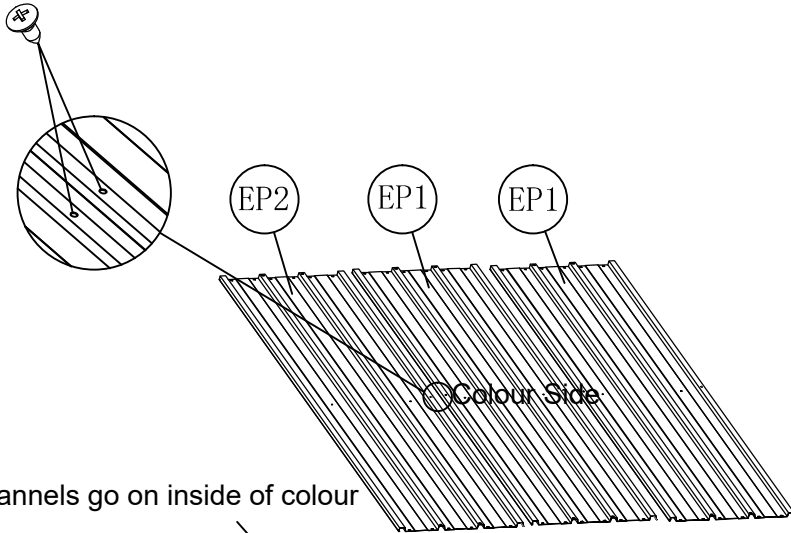


PART D

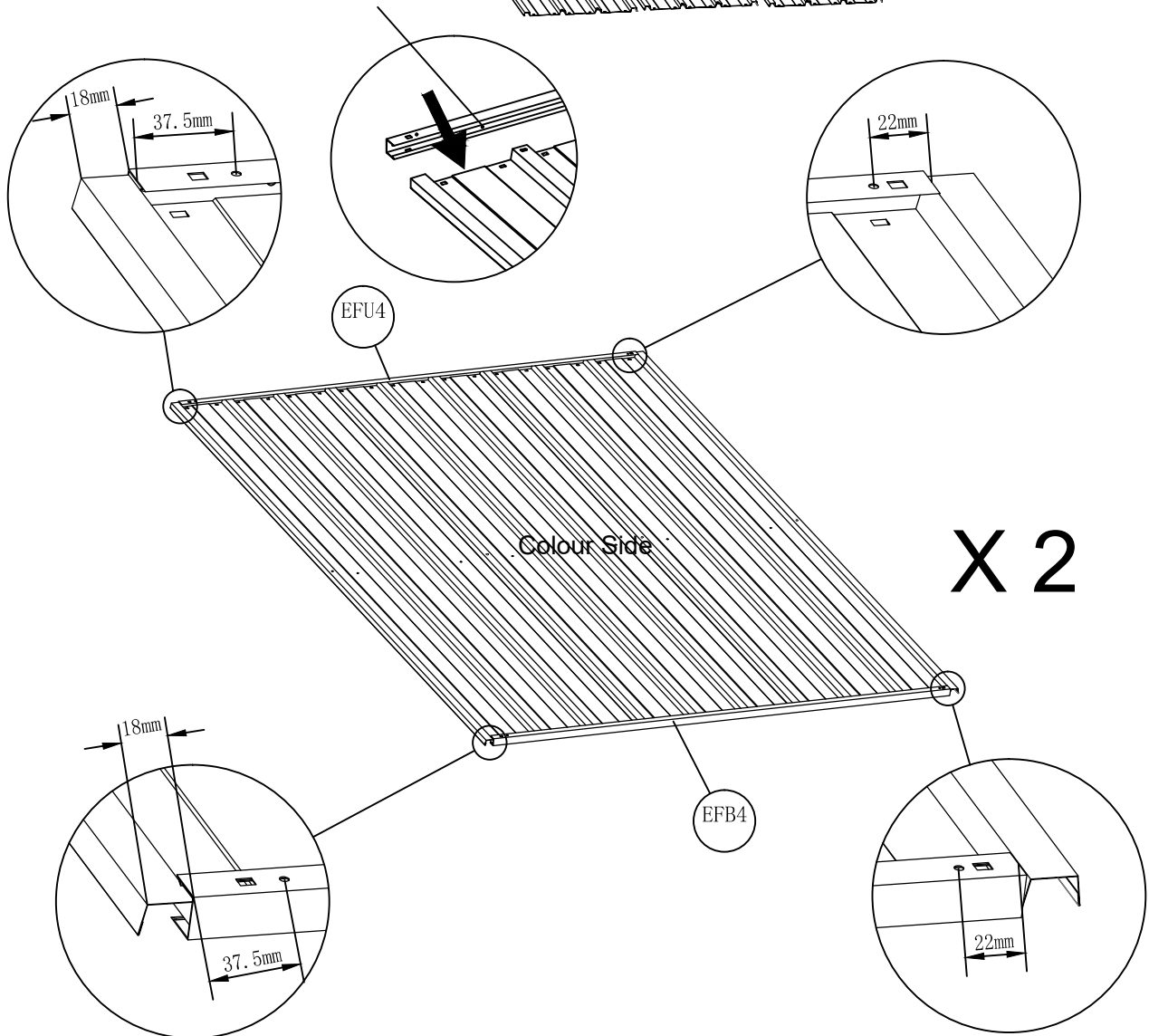
| | | | | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|
|  | EP1 | 2 |  | EP2 | 1 |  | EFU4 | 1 |  | EFB4 | 1 |  | S3 | 2 |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|

X 2

Hole alignment



Tip: Holes of U channels go on inside of colour side.

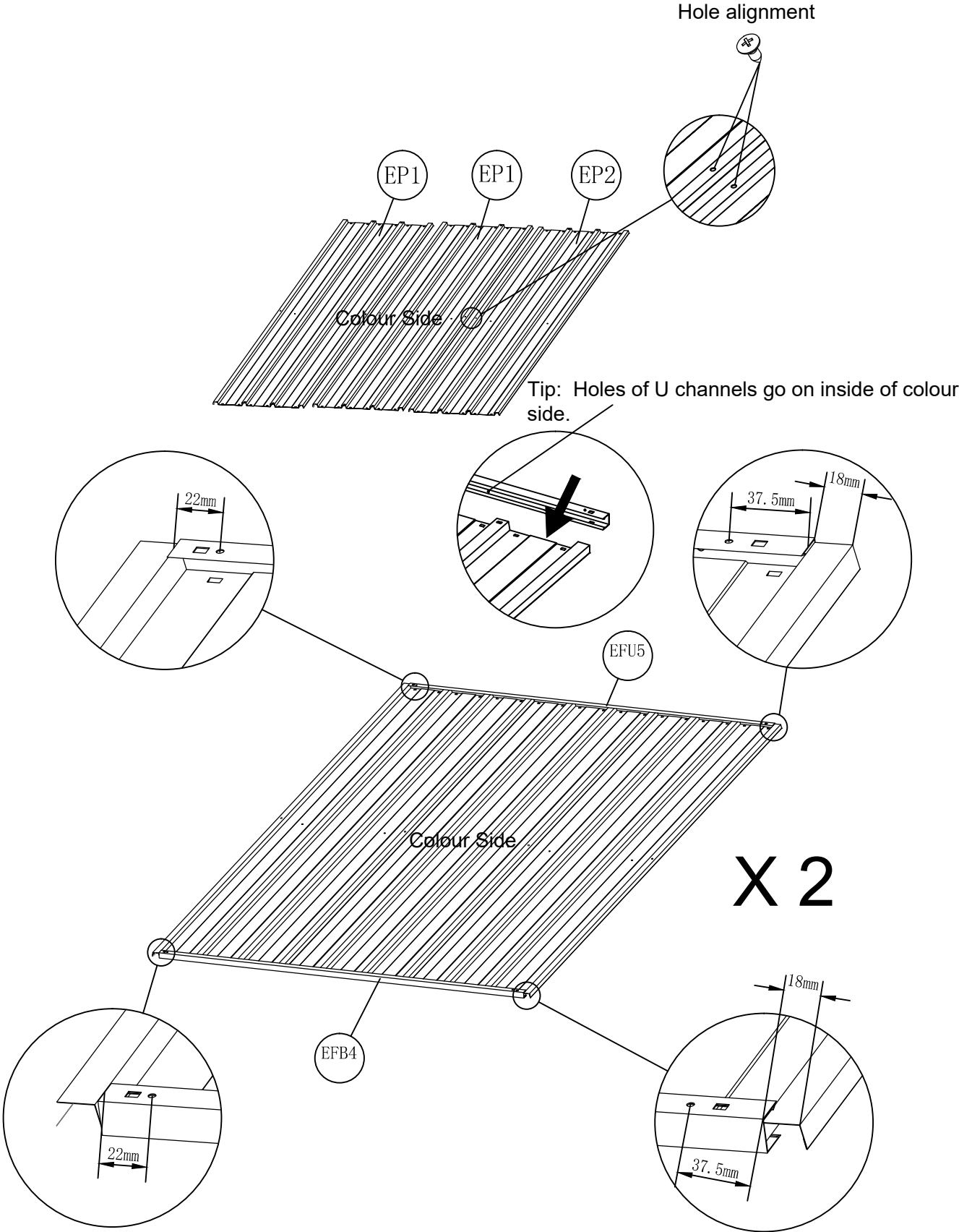


X 2





PART E

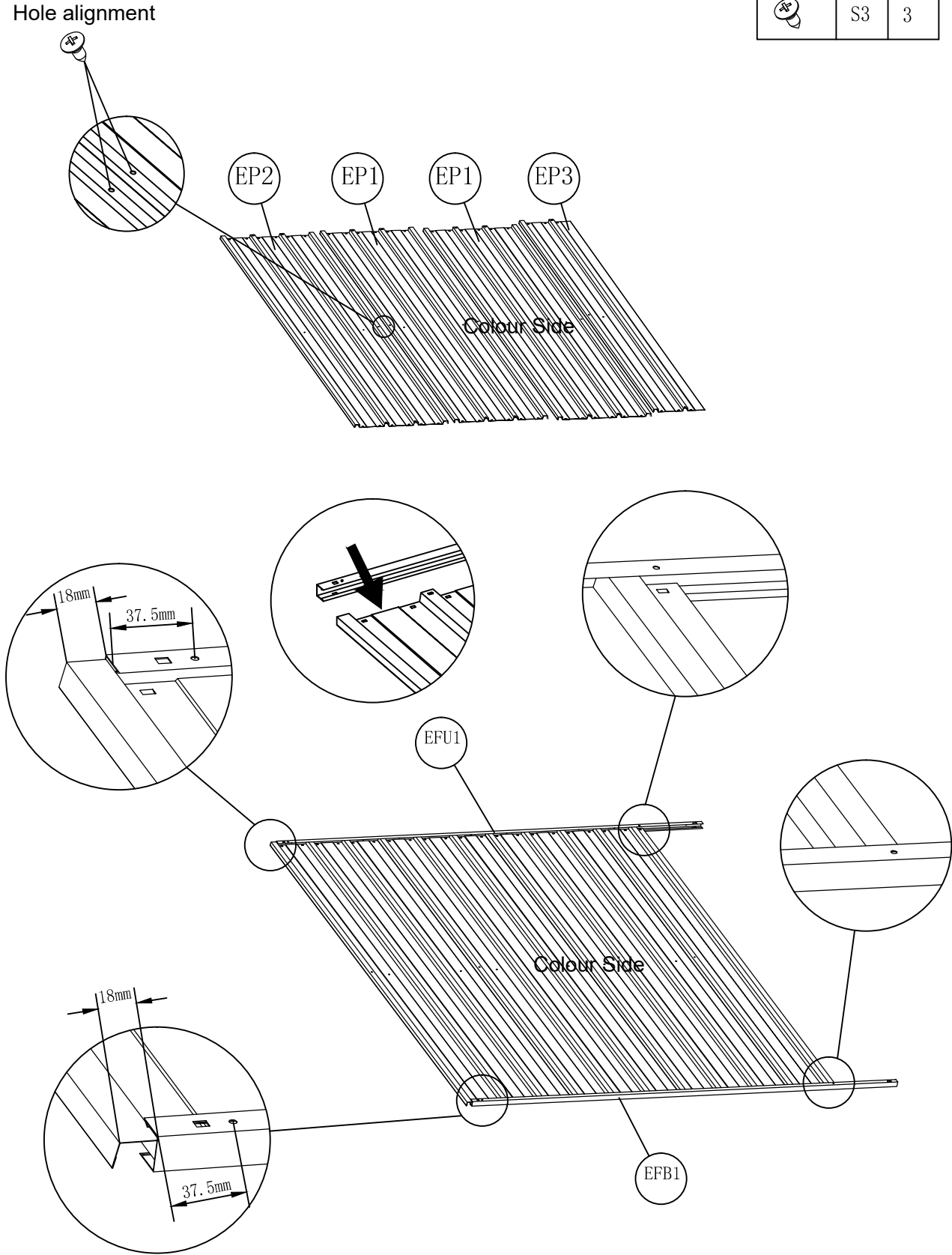
| | | | | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|
|  | EP1 | 2 |  | EP2 | 1 |  | EFU5 | 1 |  | EFB4 | 1 |  | S3 | 2 |
|---|-----|---|---|-----|---|---|------|---|---|------|---|---|----|---|

X 2









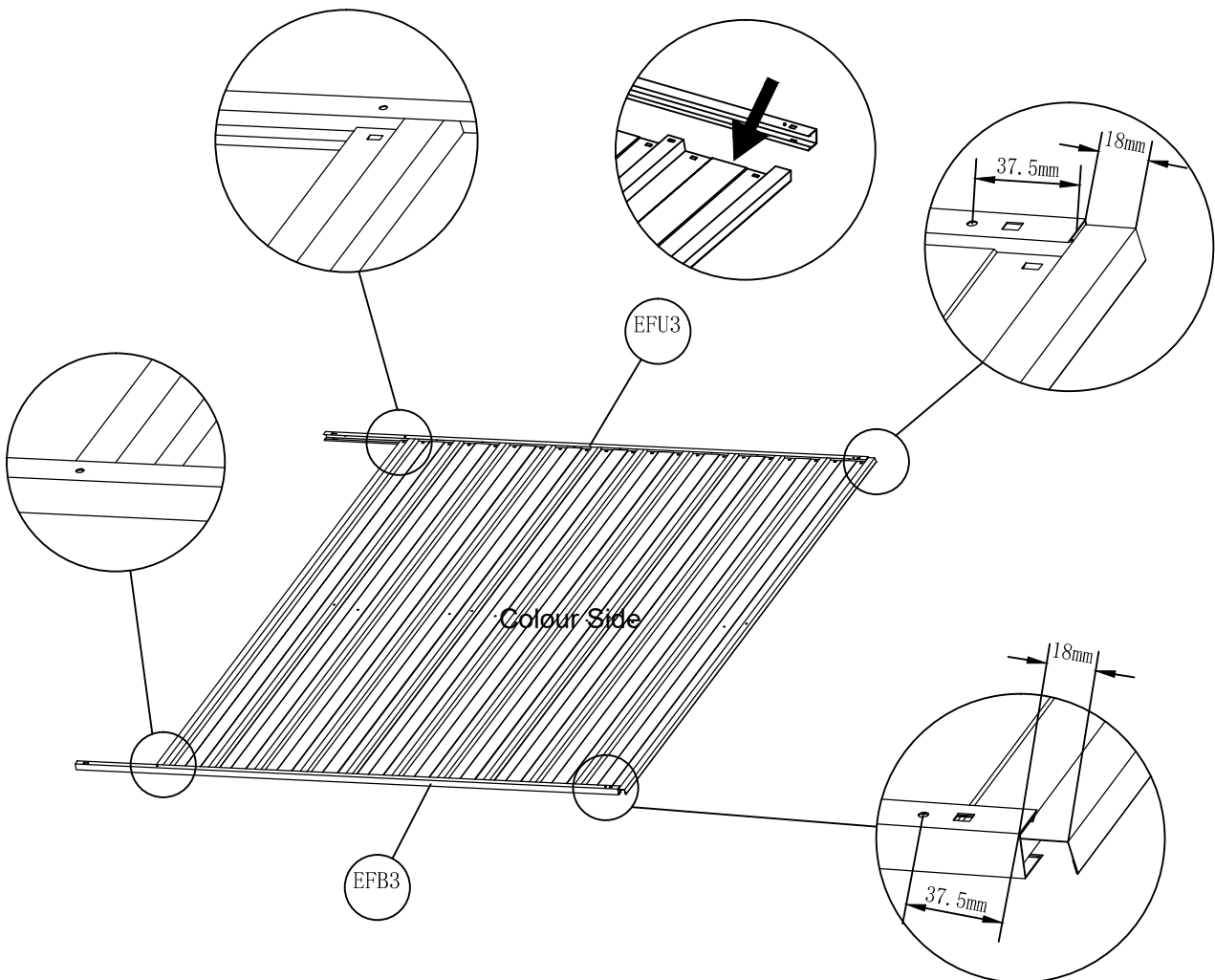
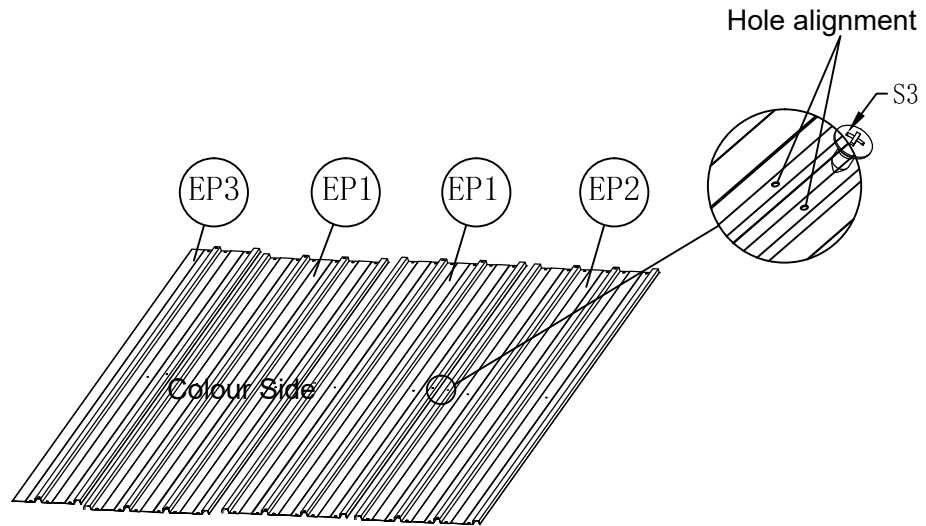
PART F

| | | | | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|-----|---|---|------|---|---|------|---|
|  | EP1 | 2 |  | EP2 | 1 |  | EP3 | 1 |  | EFU1 | 1 |  | EFB1 | 1 |
| Hole alignment | | | | | | | | | | | |  | S3 | 3 |













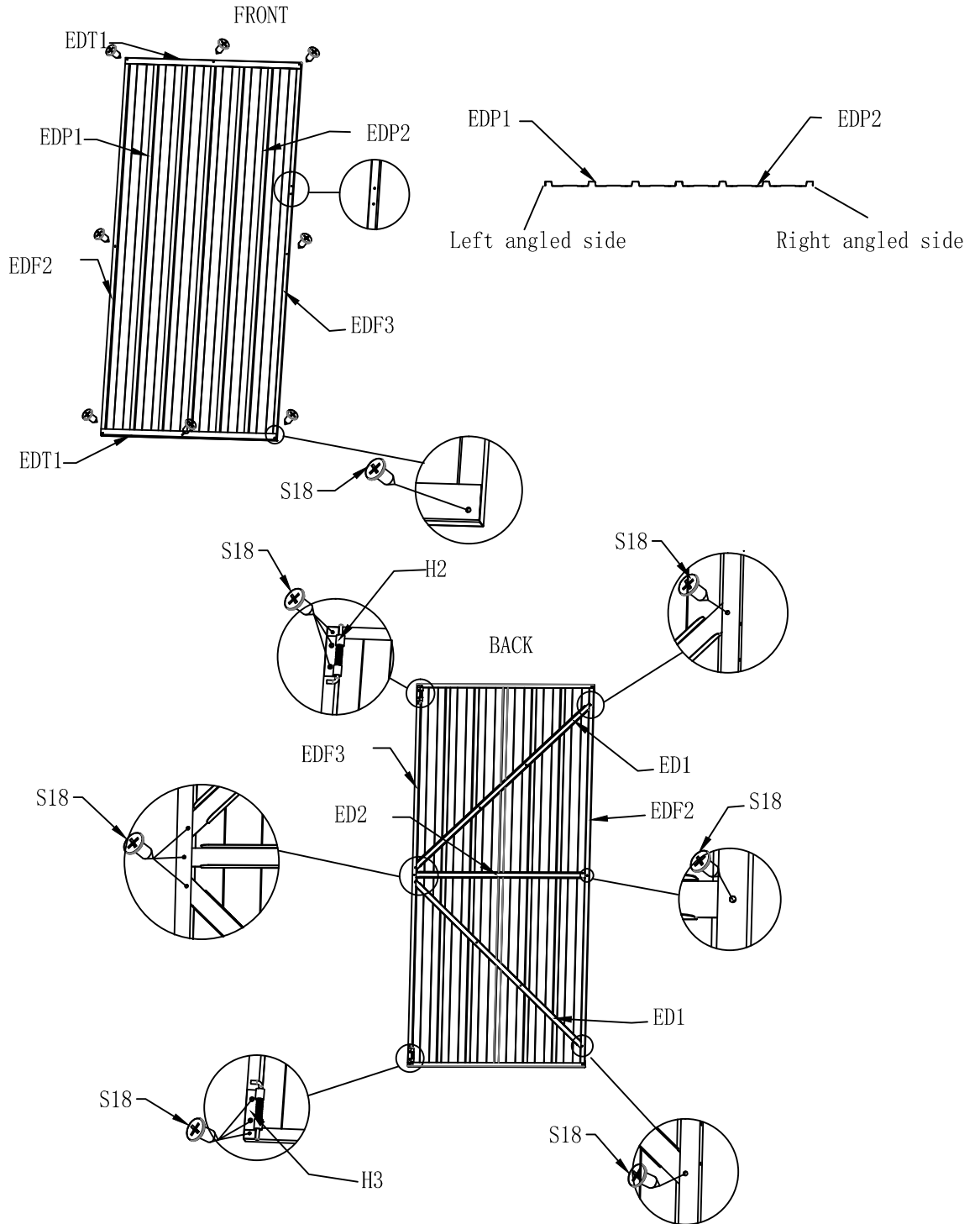
PART G

| | | | | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|-----|---|---|------|---|---|------|---|
|  | EP1 | 2 |  | EP2 | 1 |  | EP3 | 1 |  | EFU3 | 1 |  | EFB3 | 1 |
|  | S3 | 3 | | | | | | | | | | | | |





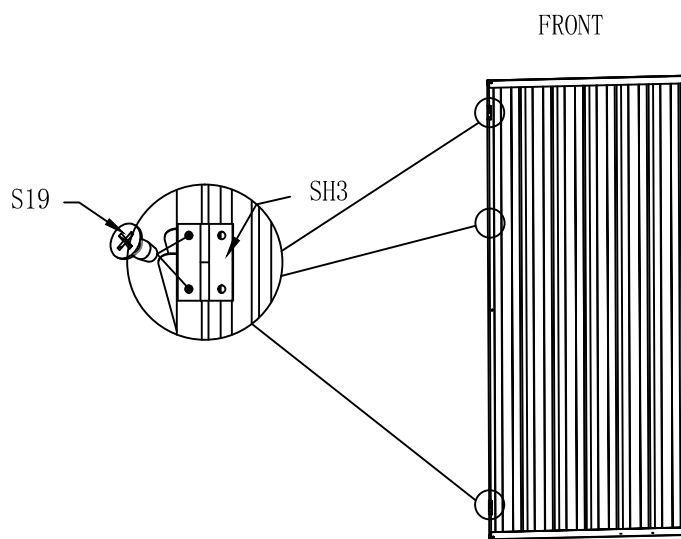
SHED ASSEMBLY LEFT DOOR

| | | | | | | | | | | | | | | |
|---|------|---|---|------|---|---|------|---|--|------|---|---|------|----|
|  | EDP1 | 1 |  | EDP2 | 1 |  | EDT1 | 2 |  | EDF2 | 1 |  | EDF3 | 1 |
|  | ED1 | 2 |  | ED2 | 1 |  | H2 | 1 |  | H3 | 1 |  | S18 | 28 |



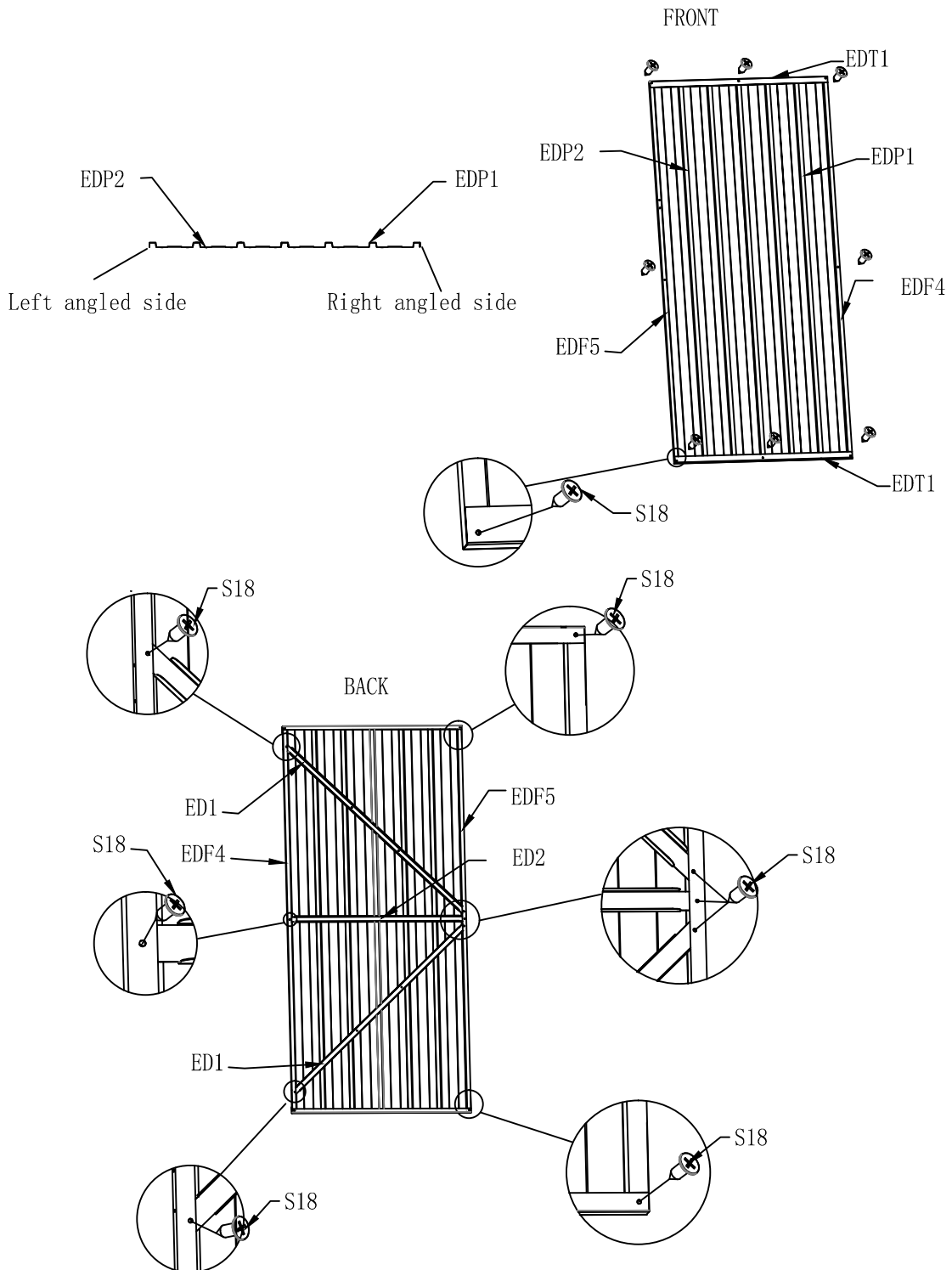
SHED ASSEMBLY LEFT DOOR

| | | | | | |
|---|-----|---|---|-----|---|
|  | SH3 | 3 |  | S19 | 6 |
|---|-----|---|---|-----|---|





SHED ASSEMBLY RIGHT DOOR

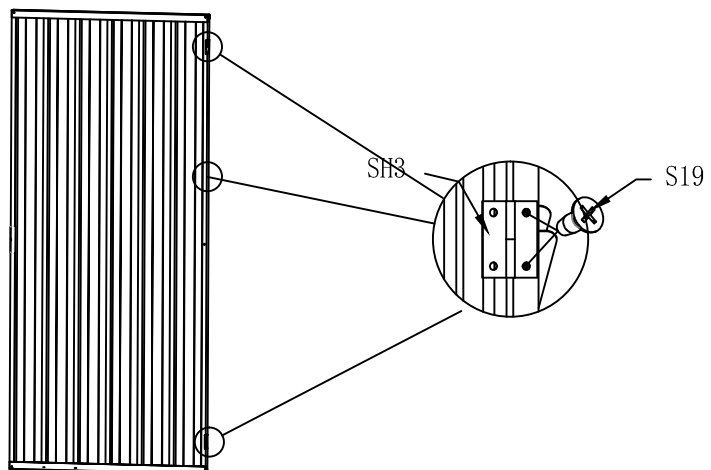
| | | | | | | | | | | | | | | |
|---|------|---|---|------|---|---|------|----|--|------|---|---|------|---|
|  | EDP1 | 1 |  | EDP2 | 1 |  | EDT1 | 2 |  | EDF4 | 1 |  | EDF5 | 1 |
|  | ED1 | 2 |  | ED2 | 1 |  | S18 | 24 | | | | | | |









SHED ASSEMBLY RIGHT DOOR

| | | | | | |
|---|-----|---|---|-----|---|
|  | SH3 | 3 |  | S19 | 6 |
|---|-----|---|---|-----|---|

FRONT



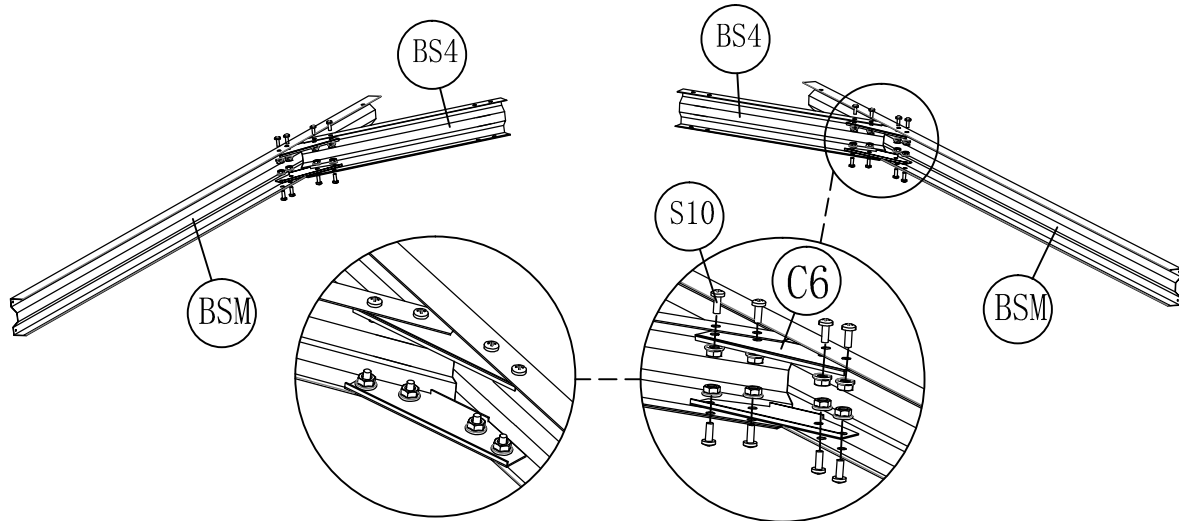
Supports

| | | | | | | | | | | | |
|---|-----|----|---|-----|----|---|-----|---|---|-----|---|
|  | BSM | 2 |  | BS4 | 2 |  | BS5 | 2 |  | BS6 | 1 |
|  | S10 | 48 |  | C6 | 10 | | | | | | |

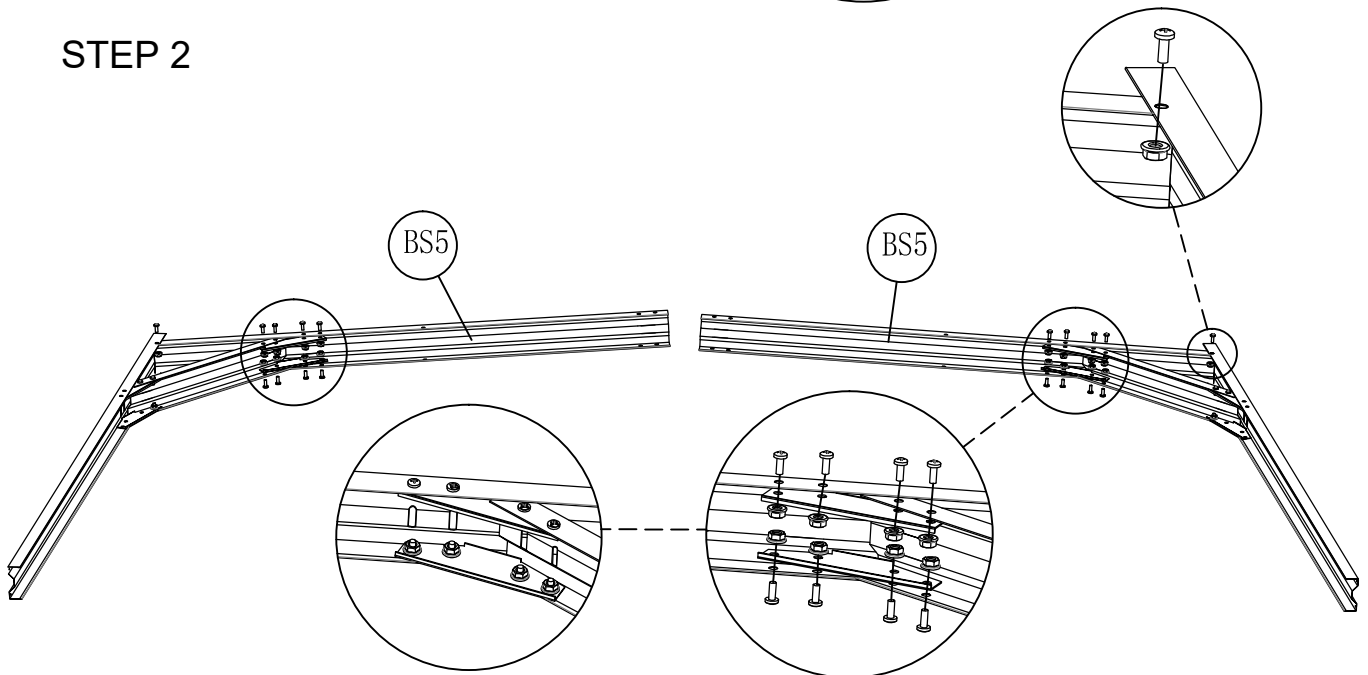
X 2

Put bolts through the pre-drilled holes, use washer and nuts, but do not tighten at step 1-3.

STEP 1

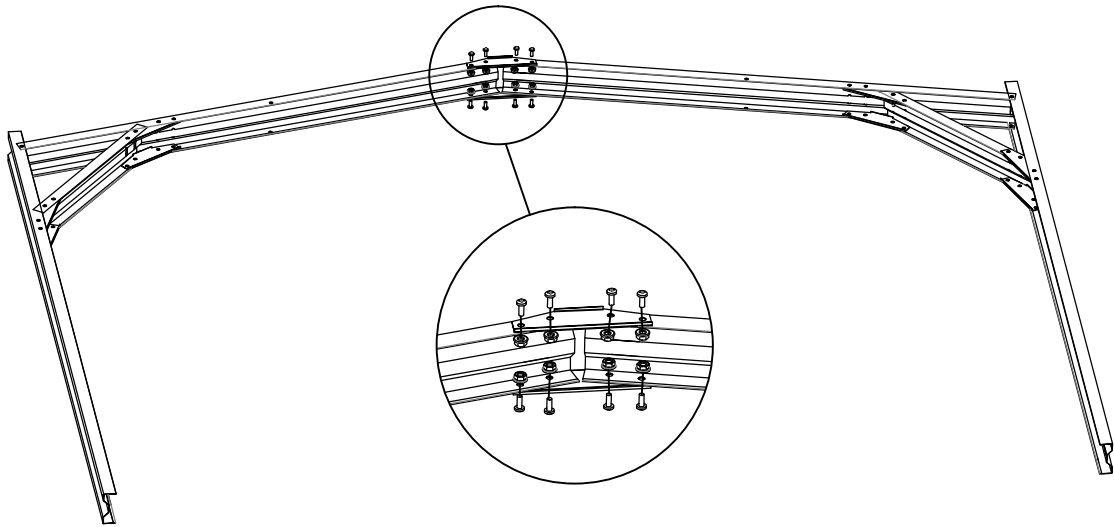


STEP 2



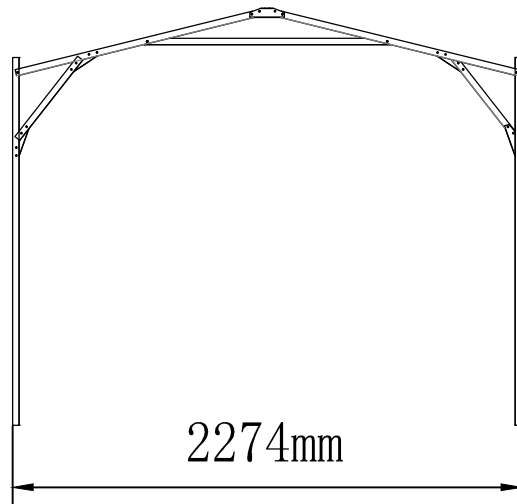
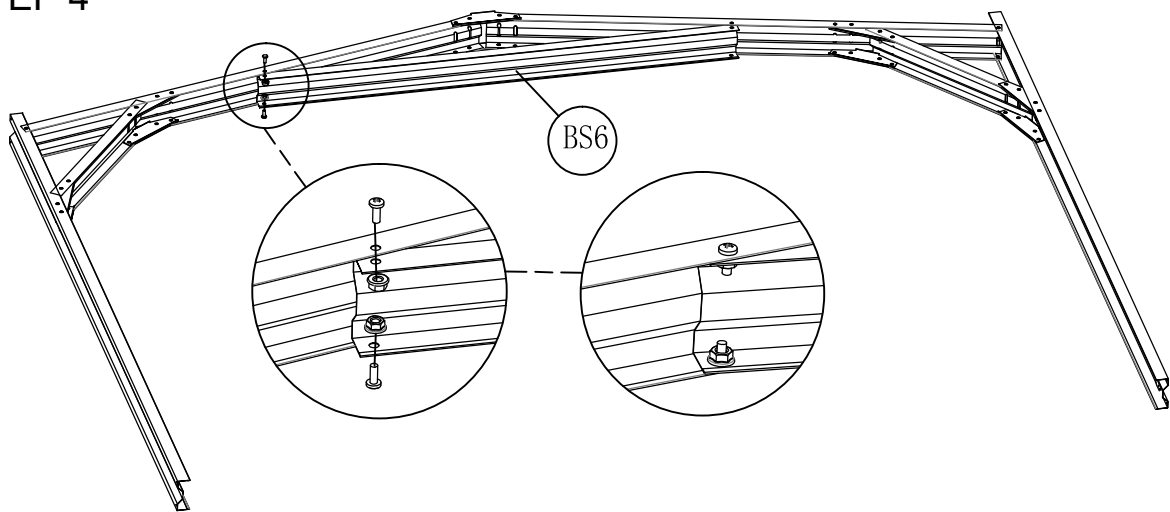
Supports

STEP 3







STEP 4

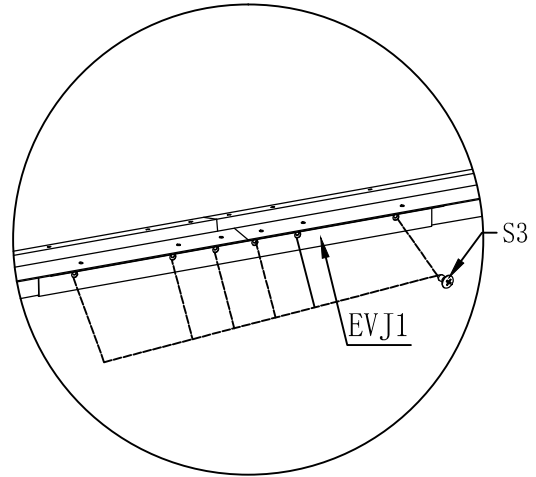
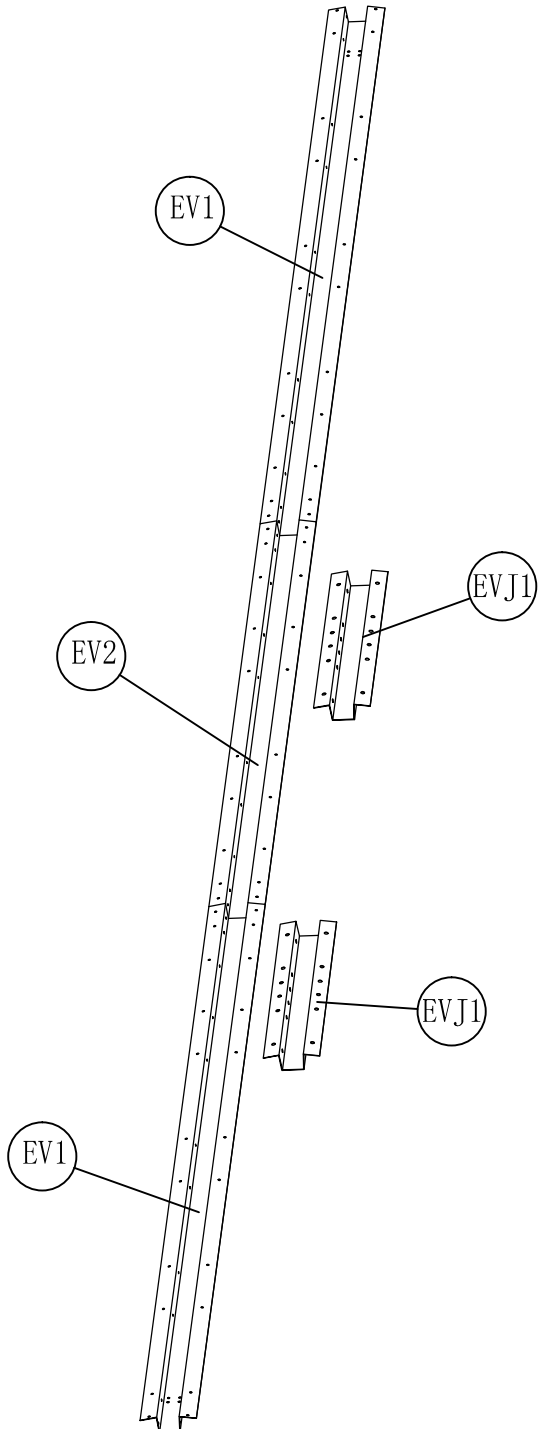
Tighten all the screws, at this stage.





X 2

MAIN BEAM

| | | | | | | | | | | | |
|---|-----|---|---|-----|---|---|------|---|--|----|----|
|  | EV1 | 2 |  | EV2 | 1 |  | EVJ1 | 2 |  | S3 | 24 |
|---|-----|---|---|-----|---|---|------|---|--|----|----|



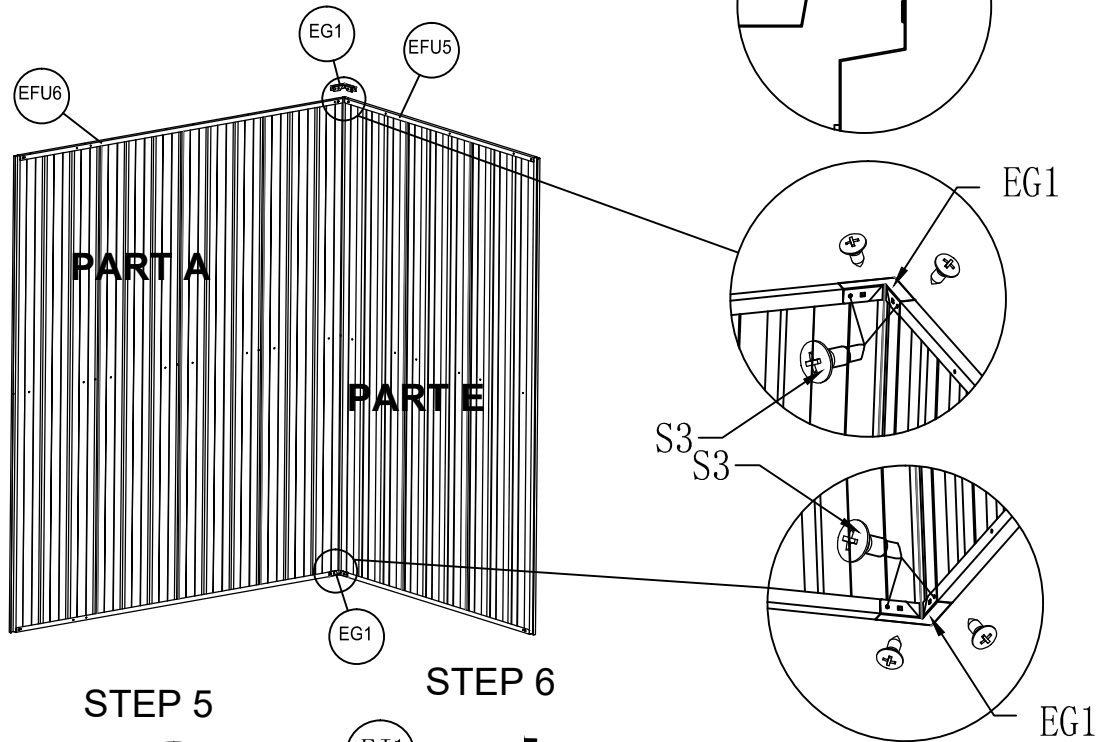
Walls Assembly

| | | | | | |
|---|-----|---|---|----|---|
|  | EG1 | 2 |  | S3 | 8 |
|---|-----|---|---|----|---|

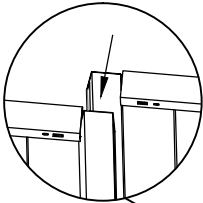


Ensure the correct location of up and down, when you install walls.

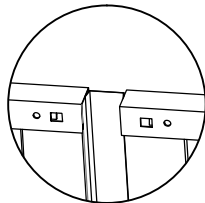
Noted: S3 on both sides to improve the stability of connector



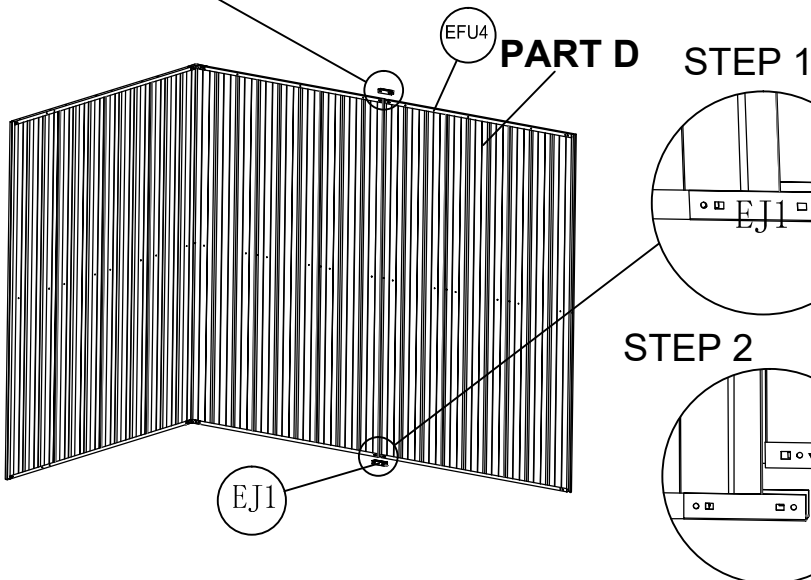
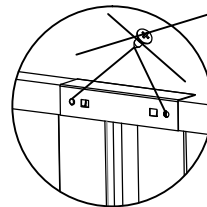
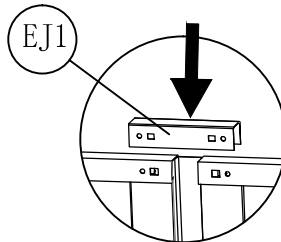
STEP 4





STEP 5

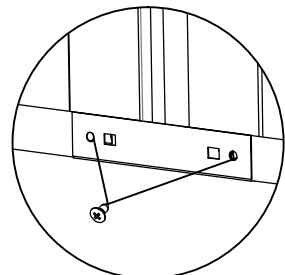


STEP 6





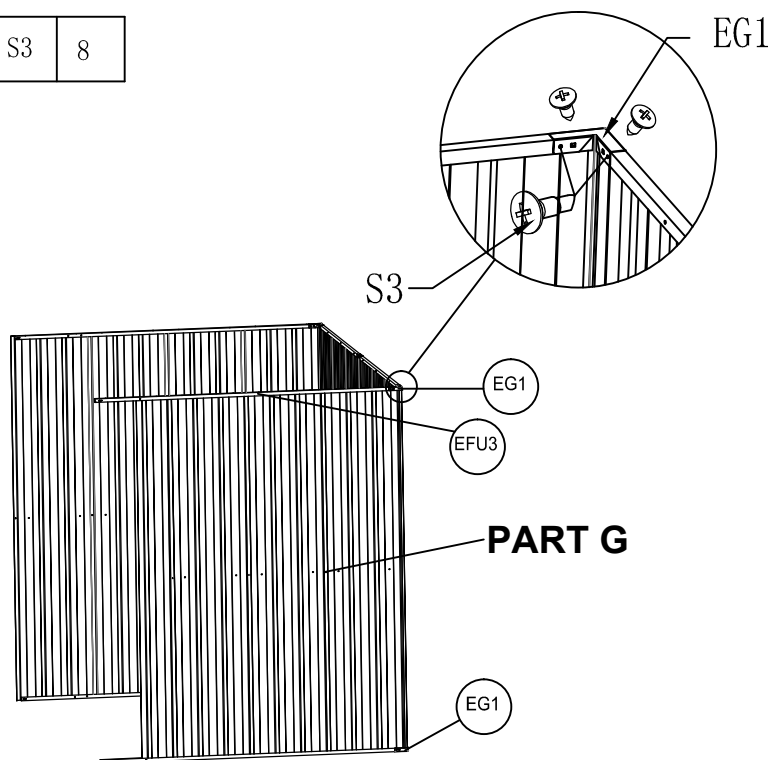
| | | |
|---|-----|---|
|  | EJ1 | 2 |
| white | | |
|  | S3 | 8 |


STEP 3

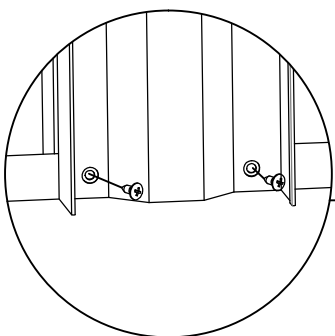
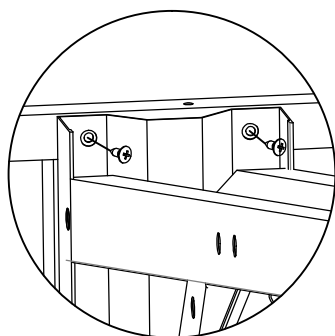


Walls Assembly

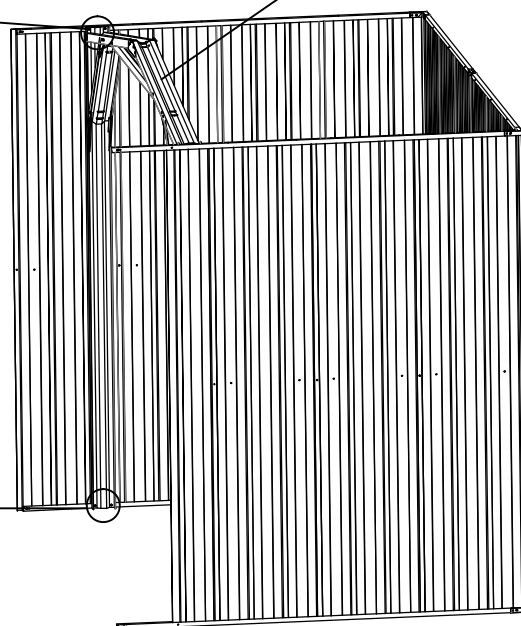
| | | | | | |
|---|-----|---|---|----|---|
|  | EG1 | 2 |  | S3 | 8 |
|---|-----|---|---|----|---|



| | | |
|---|----|---|
|  | S3 | 8 |
|---|----|---|



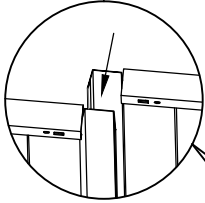
Support



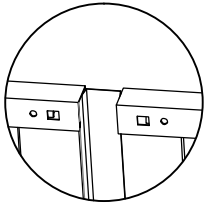
Walls Assembly

| | | | | | |
|---|-----|---|---|----|----|
|  white | EJ1 | 4 |  | S3 | 16 |
|---|-----|---|---|----|----|

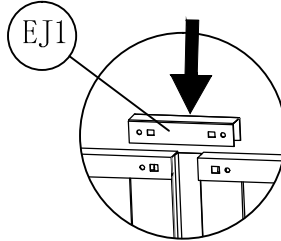
STEP 1



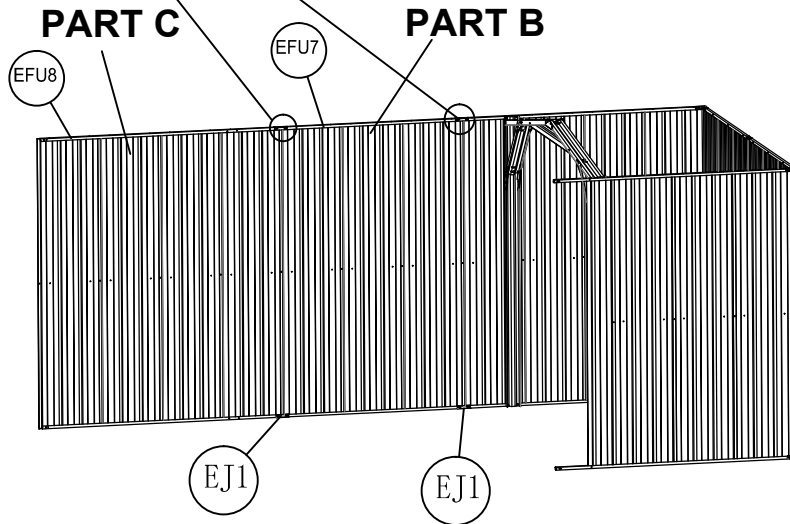
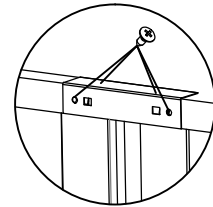
STEP 2






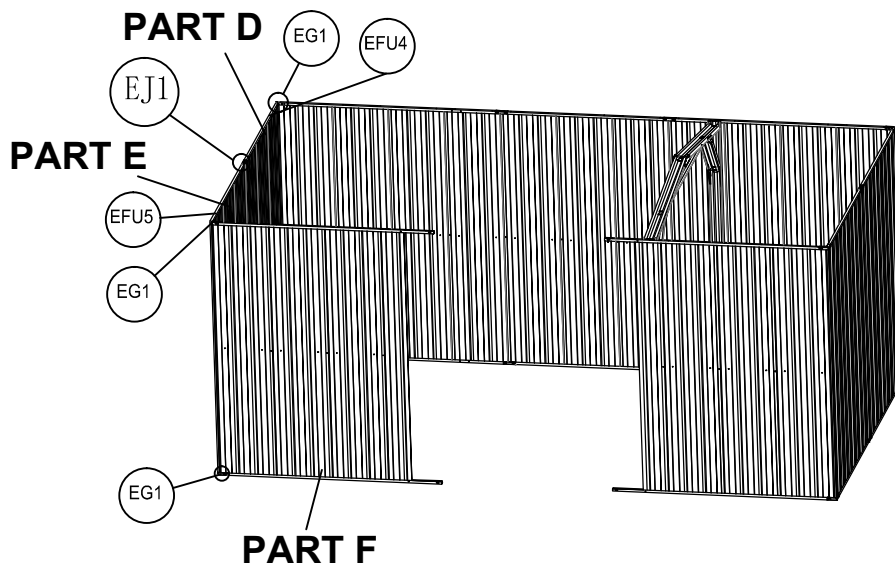
STEP 3



STEP 4

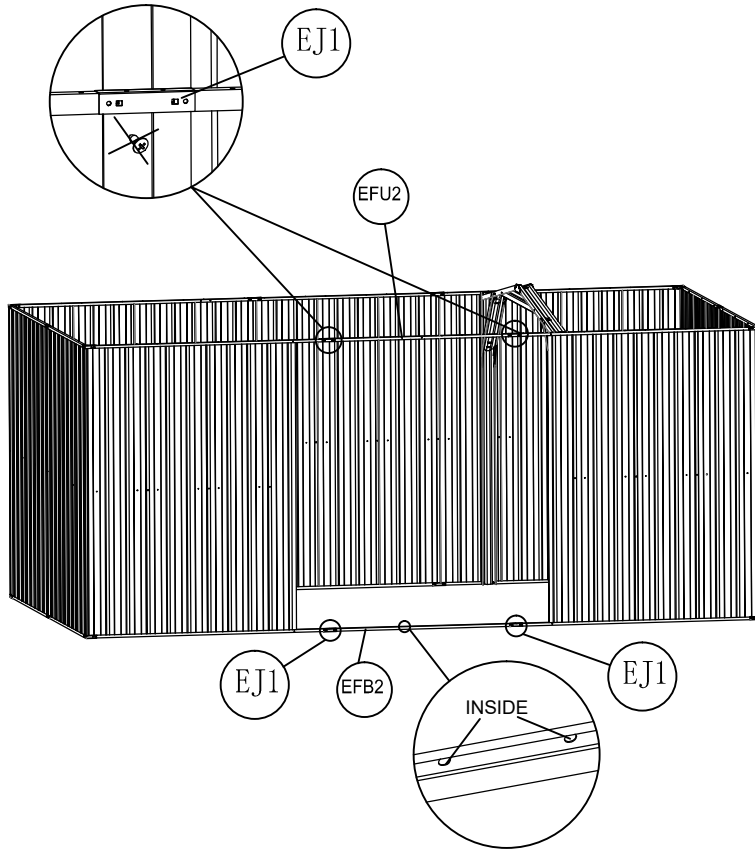



| | | | | | | | | |
|---|-----|---|---|-----|---|---|----|----|
|  | EG1 | 4 |  white | EJ1 | 2 |  | S3 | 24 |
|---|-----|---|---|-----|---|---|----|----|

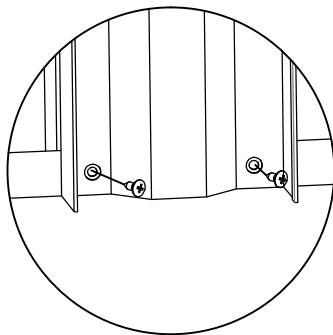
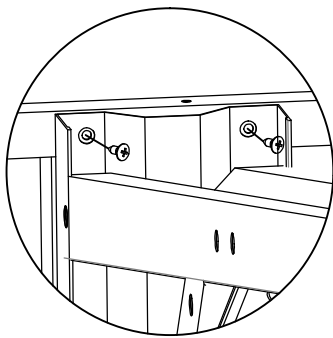


Walls Assembly

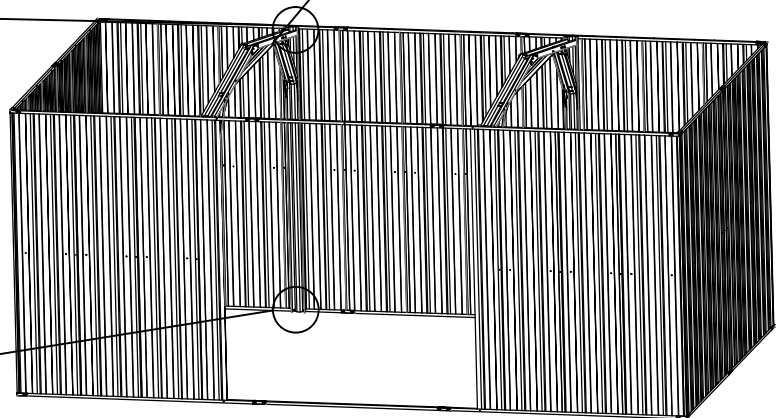
| | | | | | | | | |
|---|-----|---|---|------|---|---|------|---|
|  white | EJ1 | 4 |  | EFU2 | 1 |  | EFB2 | 1 |
|---|-----|---|---|------|---|---|------|---|



| | | |
|---|----|---|
|  | S3 | 8 |
|---|----|---|

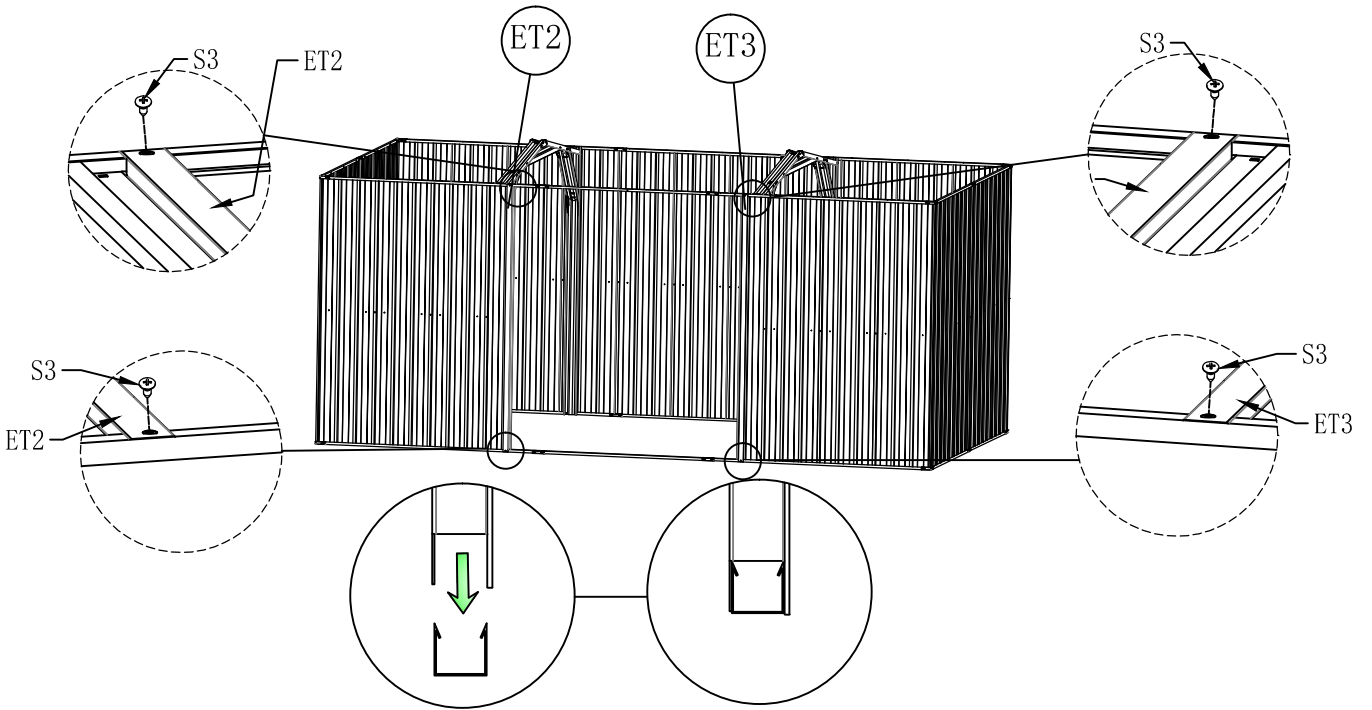




Support



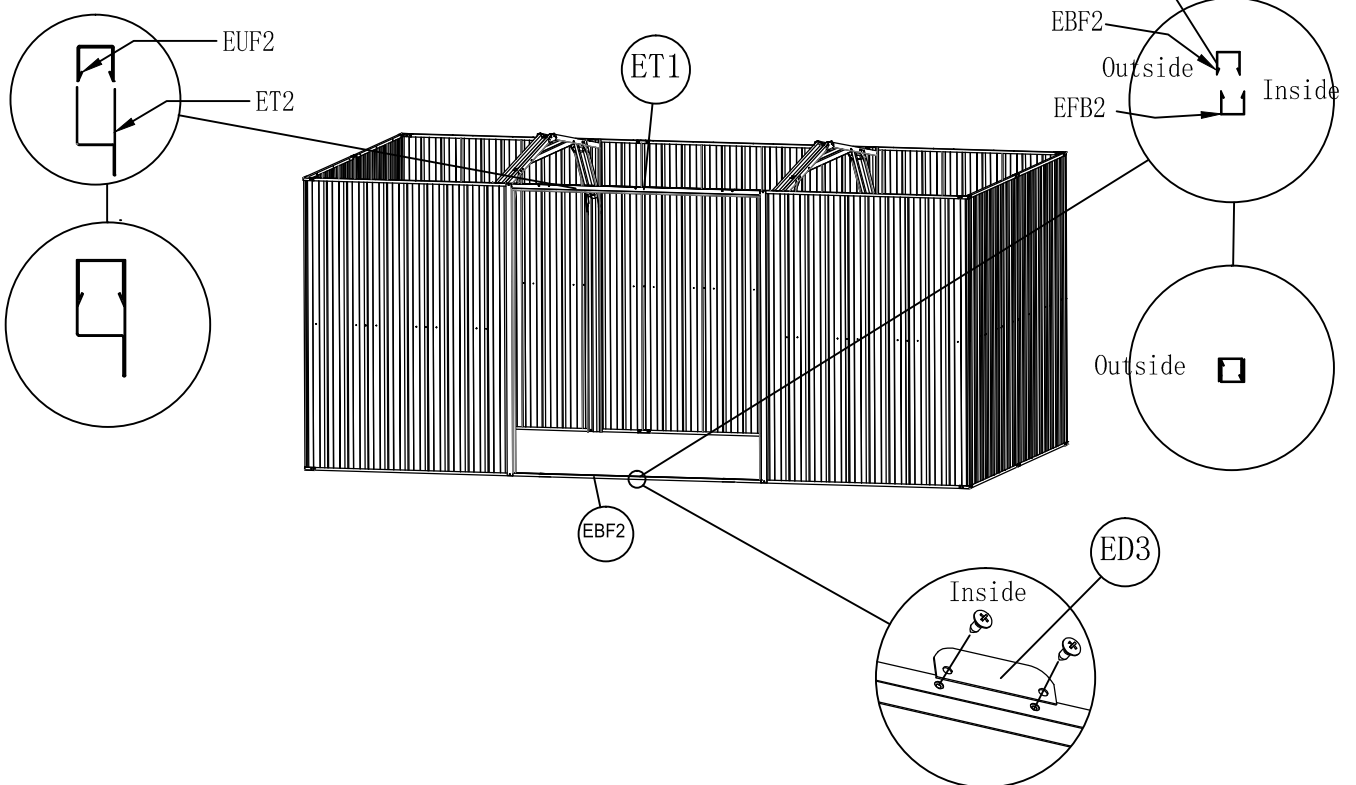
Walls Assembly

| | | | | | | | | |
|---|-----|---|---|-----|---|---|----|---|
|  | ET2 | 1 |  | ET3 | 1 |  | S3 | 4 |
|---|-----|---|---|-----|---|---|----|---|











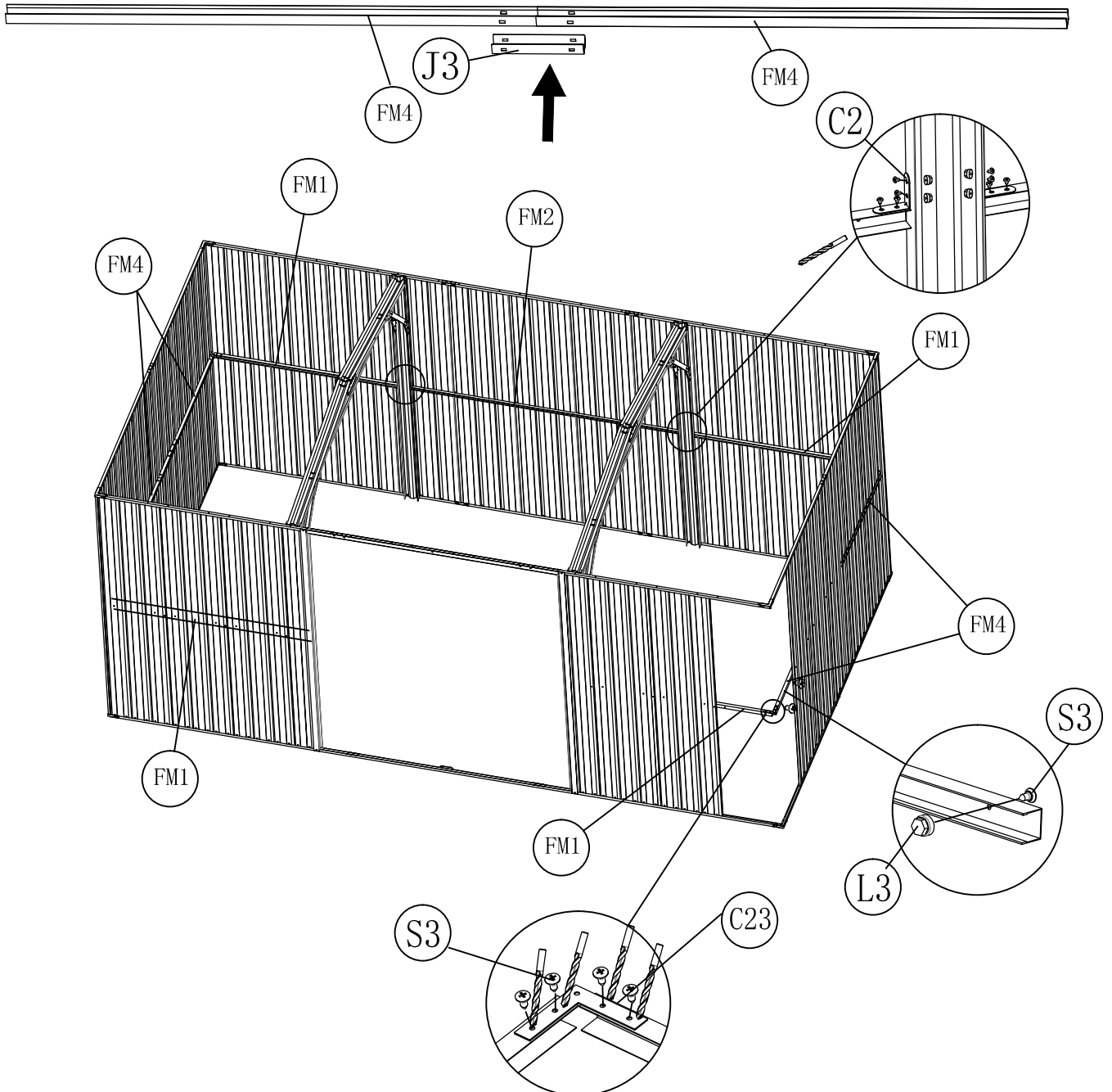
| | | | | | | | | | | | |
|---|-----|---|---|------|---|---|----|----|---|-----|---|
|  | ET1 | 1 |  | EBF2 | 1 |  | S3 | 14 |  | ED3 | 1 |
|---|-----|---|---|------|---|---|----|----|---|-----|---|

There are no holes outside.



Support Assembly

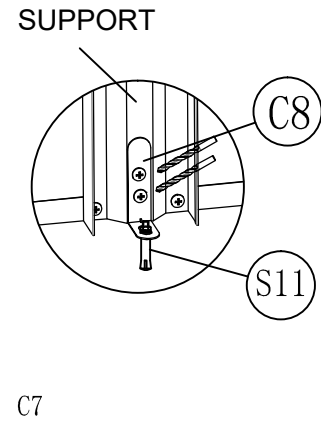
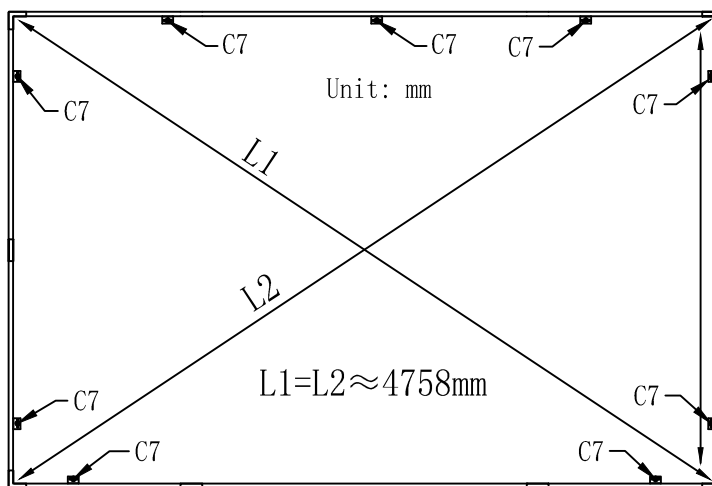
| | | | | | | | | | | | |
|---|-----|----|---|-----|----|---|-----|---|---|-----|---|
|  | FM1 | 4 |  | FM2 | 1 |  | FM4 | 4 |  | J3 | 2 |
|  | S3 | 98 |  | L3 | 70 |  | C2 | 6 |  | C23 | 4 |



Anchoring Assembly

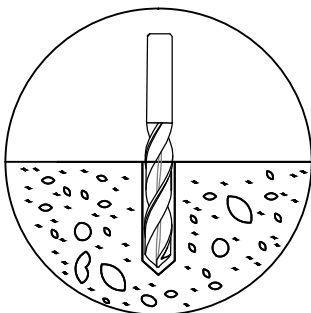
| | | | | | | | | | | | |
|--|----|---|--|-----|----|--|----|---|--|----|---|
| | C7 | 9 | | S11 | 13 | | C8 | 4 | | S3 | 8 |
|--|----|---|--|-----|----|--|----|---|--|----|---|

STEP1

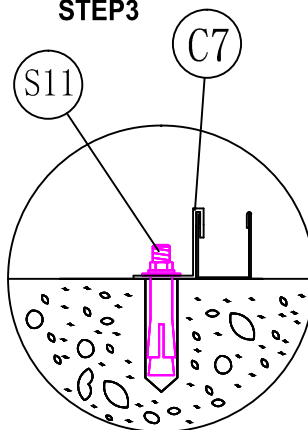


- 1.The shed is now free standing. It is critical at this stage to ensure the shed is levelled.
- 2.Then measure the diagonal distance and make sure the four side walls are squared to 90 degrees.
- 3.Use anchor kit (C7& S11) when fixing to a concrete base.Fastening the anchor kit onto a concrete pad
 - 3.1 Mark the place of the anchor on the ground.
 - 3.2 Use 10mm -0.39" concrete drill bit and drill holes 60mm-2.4" deep.
 - 3.3 Tap concrete fixing bolts into the hole, place anchor, add washer and nut and fasten.

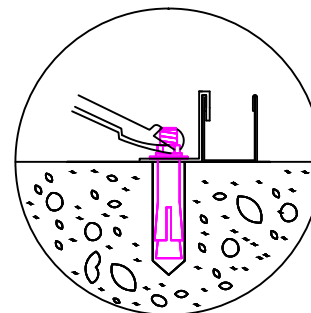
STEP2









STEP3

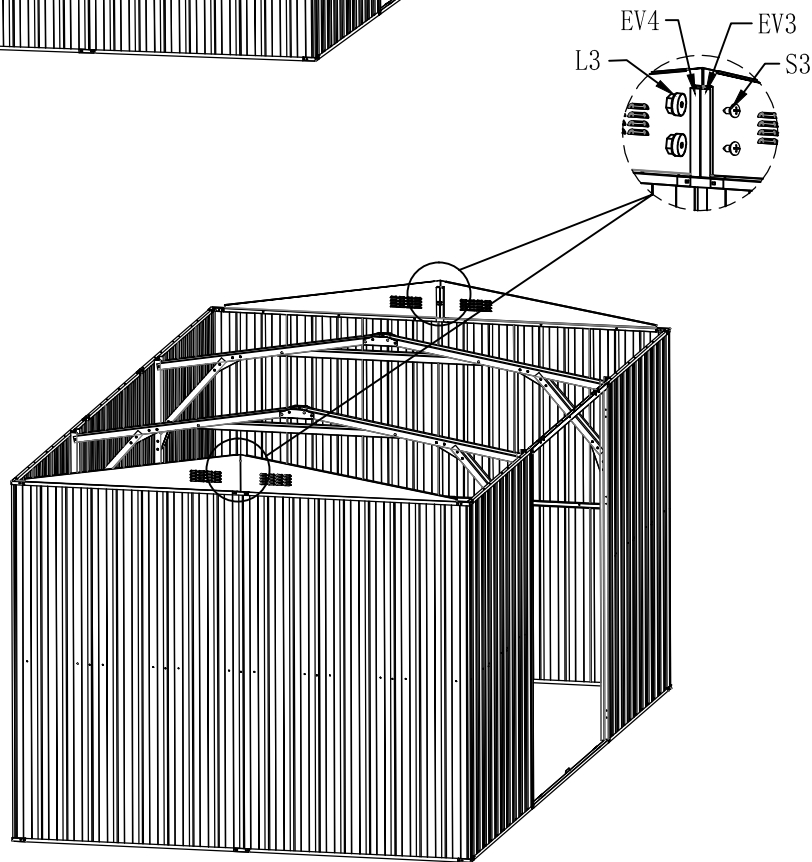
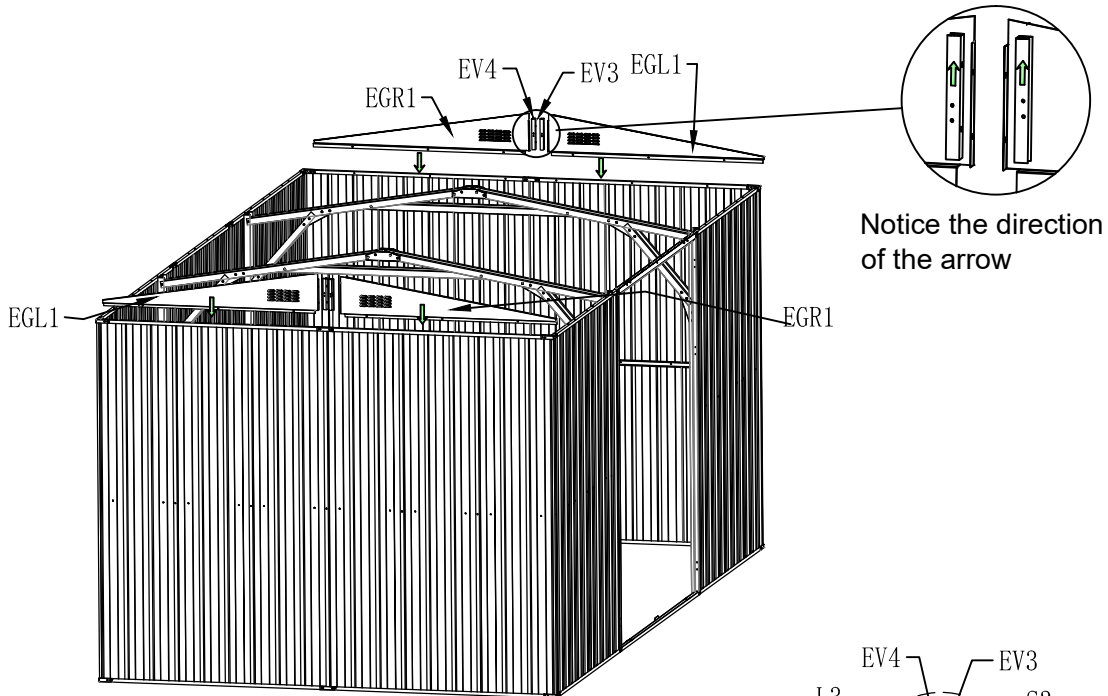


STEP4






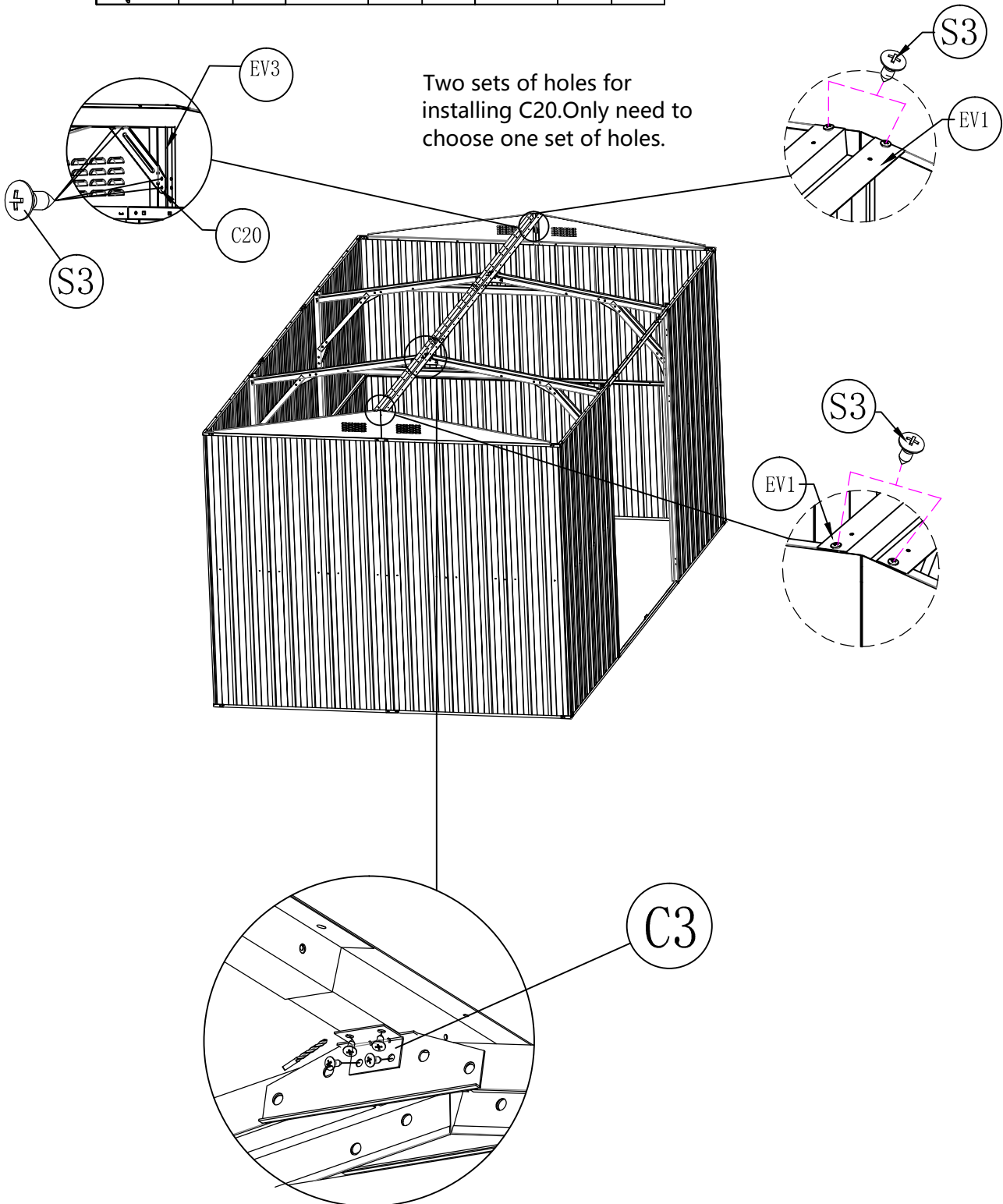
Triangles Assembly

| | | | | | | | | | | | | | | |
|---|-----|----|---|-----|---|---|------|---|---|------|---|---|----|---|
|  | EV4 | 2 |  | EV3 | 2 |  | EGL1 | 2 |  | EGR1 | 2 |  | L3 | 4 |
|  | S3 | 16 | | | | | | | | | | | | |







Roof Framing Assembly

| | | | | | | | | |
|---|-----|---|---|----|----|---|----|---|
|  | C20 | 2 |  | S3 | 28 |  | C3 | 4 |
|---|-----|---|---|----|----|---|----|---|



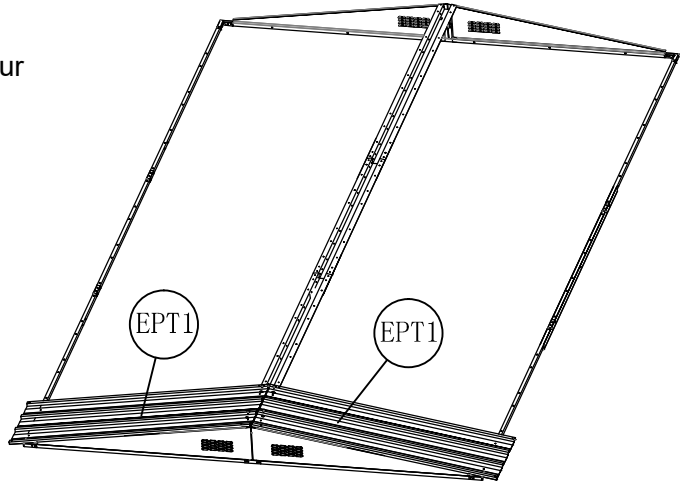
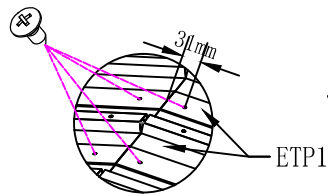
Roof Panels Assembly Step 1-2

STEP 1






| | | | | | | | | | | |
|---|------|---|---|----|---|---|----|---|--|-----------------|
|  | EPT1 | 2 |  | S3 | 4 |  | S5 | 4 |  | Waterproof tape |
|---|------|---|---|----|---|---|----|---|--|-----------------|

NOTE:

1. Attach roof panel to top roof beam only using four (4) screws. Do not fasten to side wall angle at this time.
2. While installing roof panels use waterproof tape to seal roof ridge.
3. Waterproof tape should be applied in a continuous strip along the length of the roof.

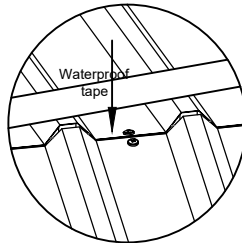


STEP 2

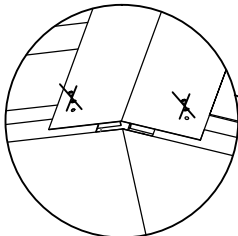
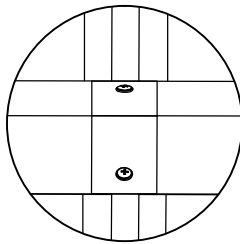
| | | | | | | | | | | | |
|---|-----------------|---|---|----|---|---|----|---|---|-----|---|
|  | EPT1 | 2 |  | S3 | 6 |  | S5 | 6 |  | ER1 | 2 |
|  | Waterproof tape | | | | | | | | | | |

STEP 1

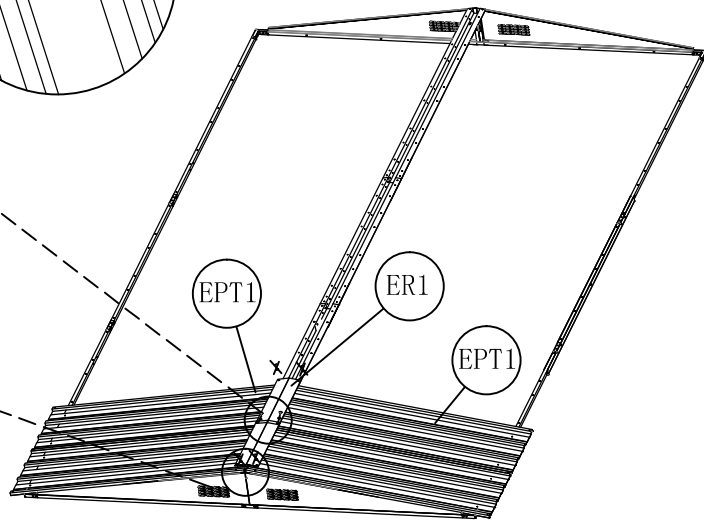
Continue to apply waterproof tape.



STEP 2








Do not secure end of ridge caps until caps are in place.

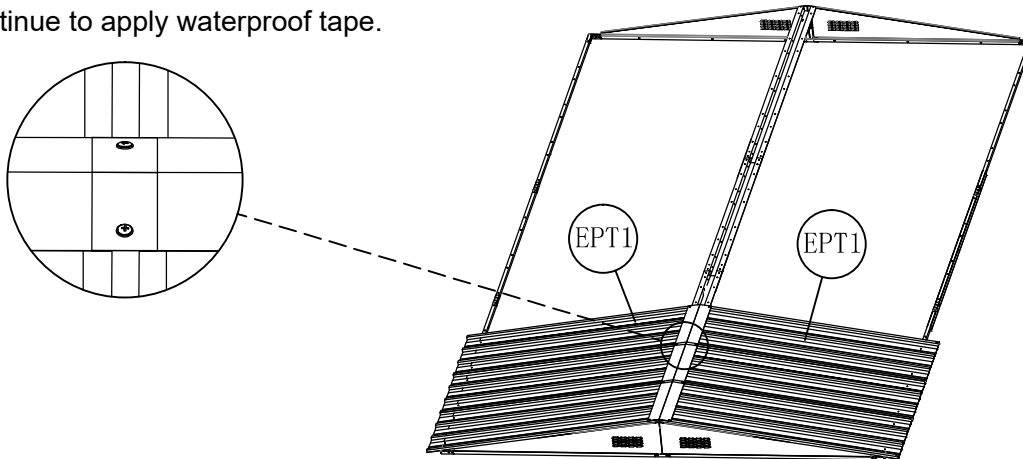


Roof Panels Assembly Step 3-4






STEP 3

| | | | | | | | | | | | |
|---|-----------------|---|---|----|---|---|----|---|--|-----|---|
|  | EPT1 | 2 |  | S3 | 6 |  | S5 | 6 |  | ER1 | 1 |
|  | Waterproof tape | | | | | | | | | | |

Continue to apply waterproof tape.

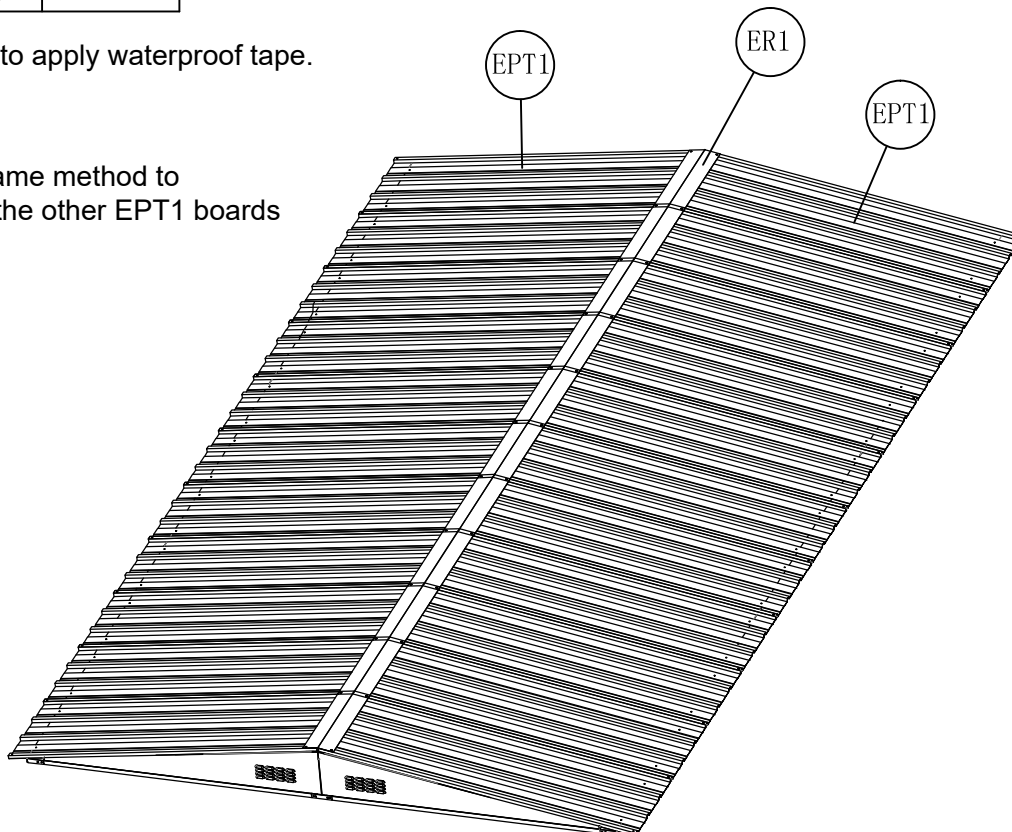


STEP 4

| | | | | | | | | | | | |
|---|-----------------|----|---|----|----|---|----|----|--|-----|---|
|  | EPT1 | 16 |  | S3 | 48 |  | S5 | 48 |  | ER1 | 8 |
|  | Waterproof tape | | | | | | | | | | |


Continue to apply waterproof tape.

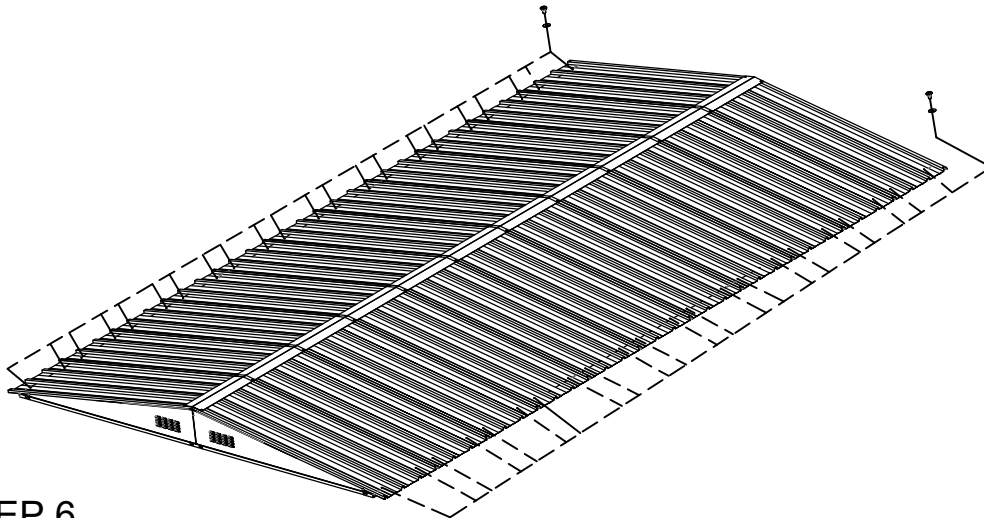
Use the same method to complete the other EPT1 boards and ER1.










Roof Panels Assembly Step 5-6

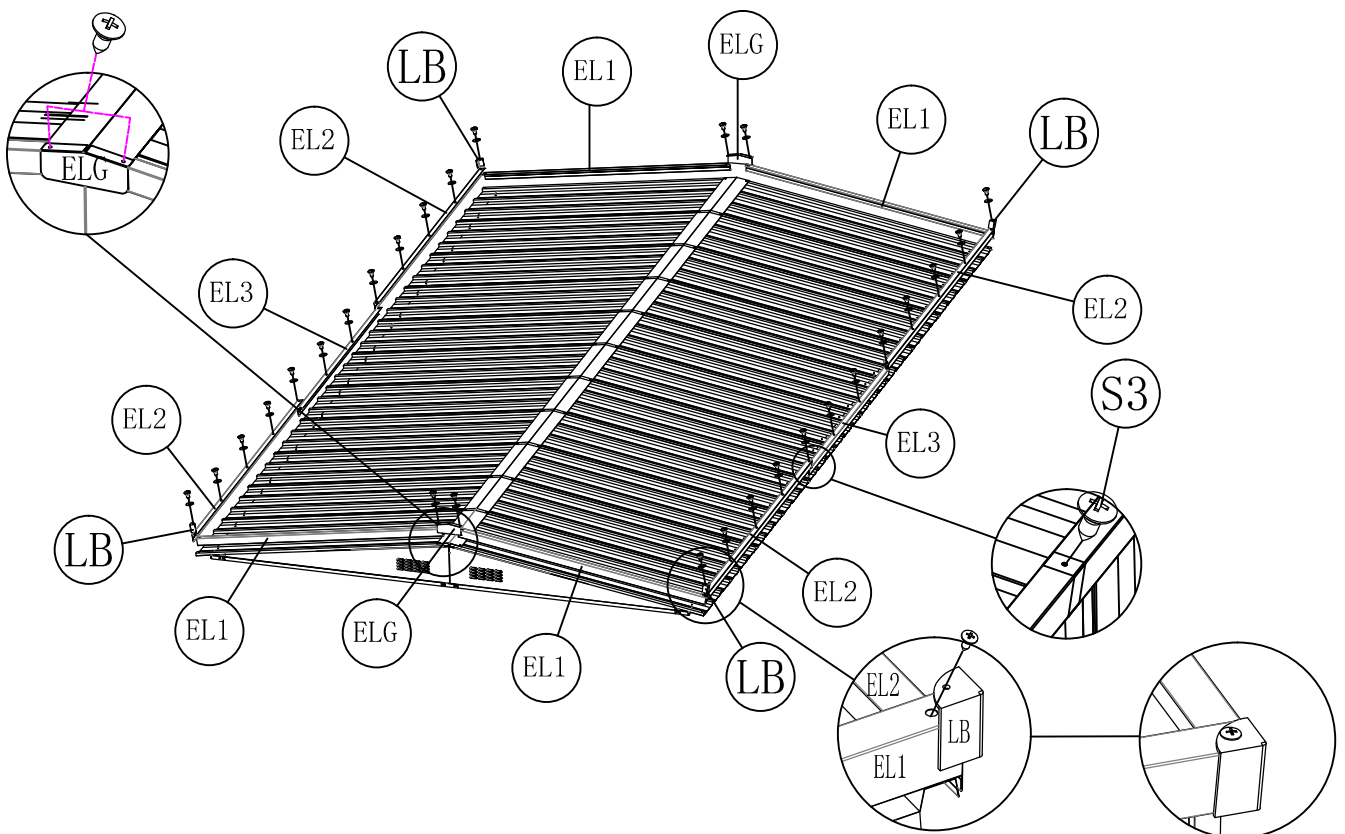
STEP 5

| | | | | | |
|---|----|----|---|----|----|
|  | S3 | 44 |  | S5 | 44 |
|---|----|----|---|----|----|




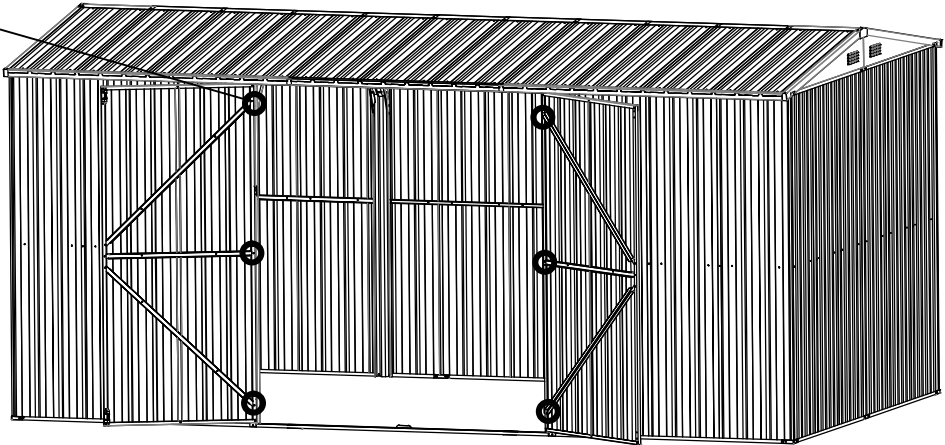
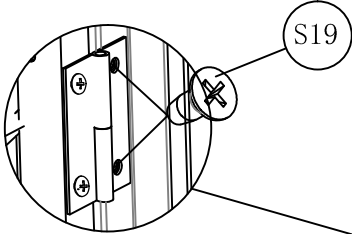
STEP 6



| | | | | | | | | | | | |
|---|-----|---|---|-----|----|---|-----|----|---|----|---|
|  | EL1 | 4 |  | EL2 | 4 |  | ELG | 2 |  | LB | 4 |
|  | EL3 | 2 |  | S3 | 28 |  | S5 | 28 | | | |

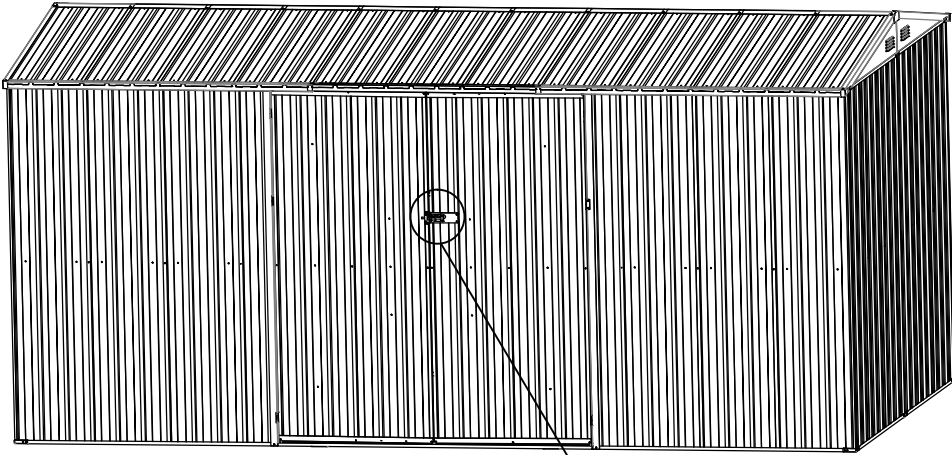


Door Assembly

| | | |
|---|-----|----|
|  | S19 | 12 |
|---|-----|----|

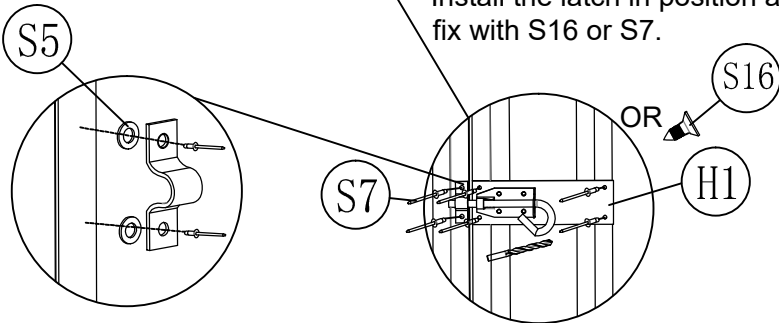


| | | | | | |
|---|----|---|---|----|---|
|  | H1 | 1 |  | S7 | 6 |
|---|----|---|---|----|---|

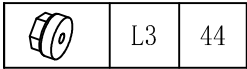


Install the latch in position as shown and fix with S16 or S7.

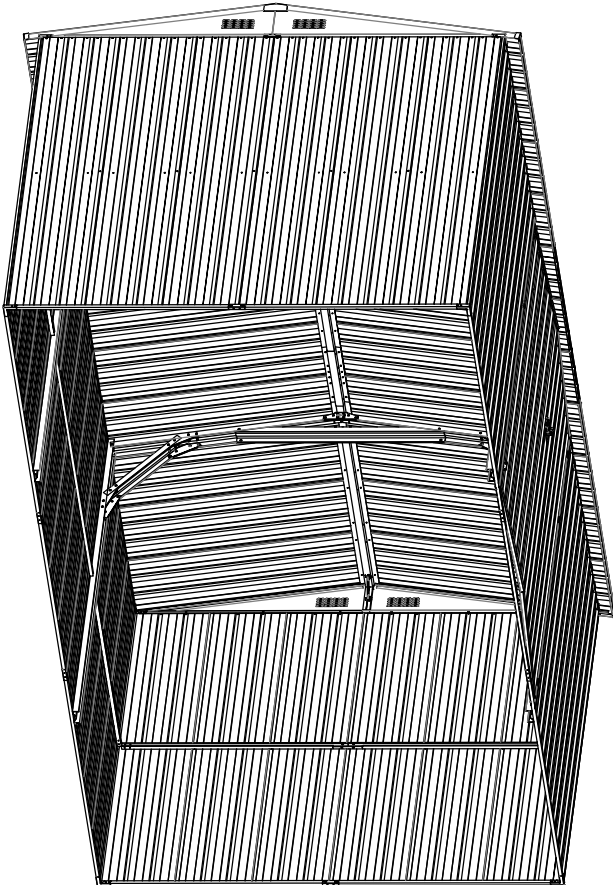
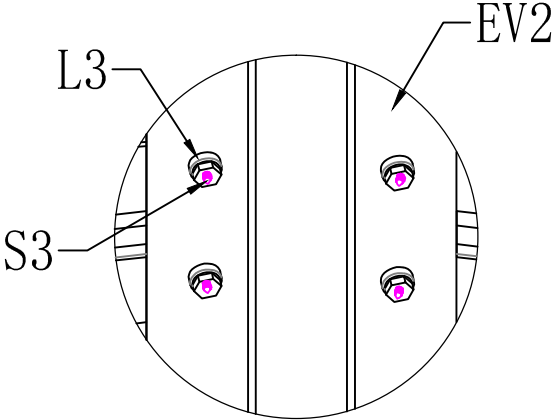
It is easy to use, please add some S5 under H1.



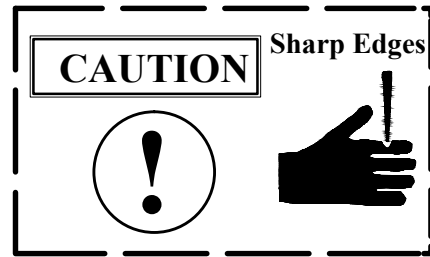
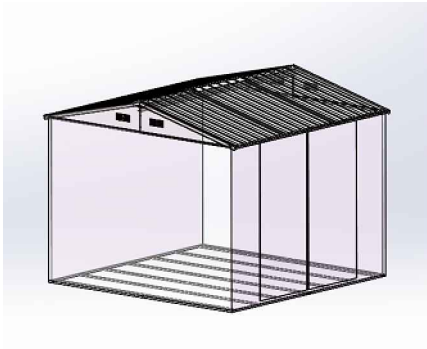
PROTECTION



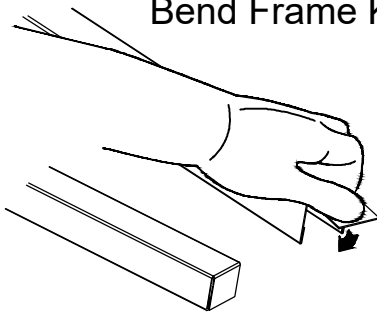
Use L3 screw protection cap to cover screws on the beam.



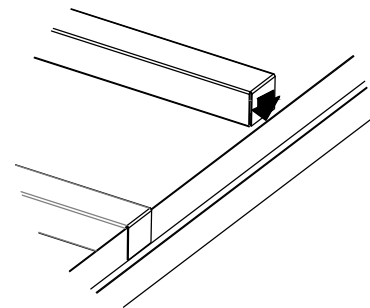
Floor Frame Kit





Bend Frame Kit



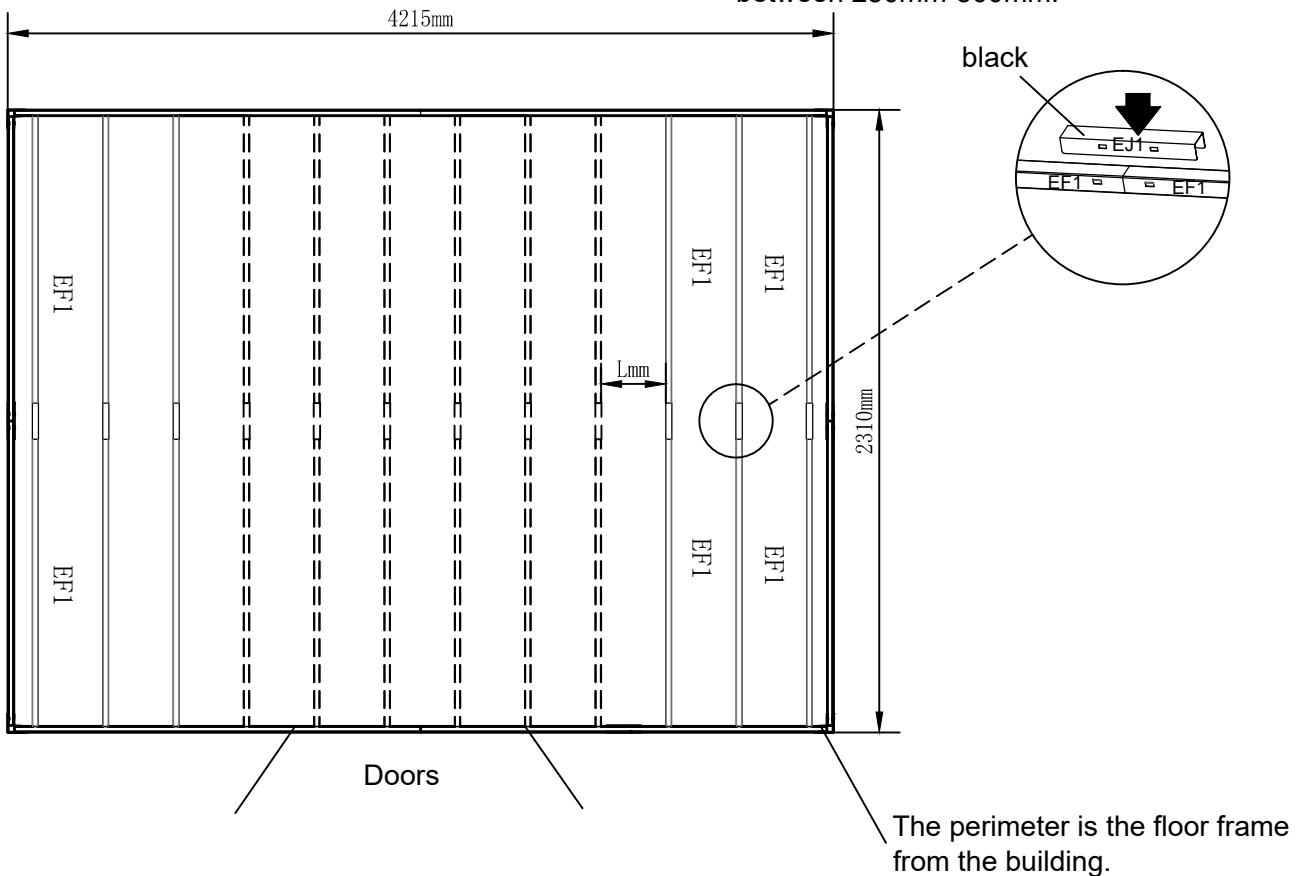
Assemble



| | | | | | |
|---|-----|-------|---|-----|----|
|  | EF1 | 32 |  | EJ1 | 16 |
| | | black | | | |

NOTE:

Adjust the spacing according to the number of floor frames, and the spacing (L) is between 250mm-300mm.



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