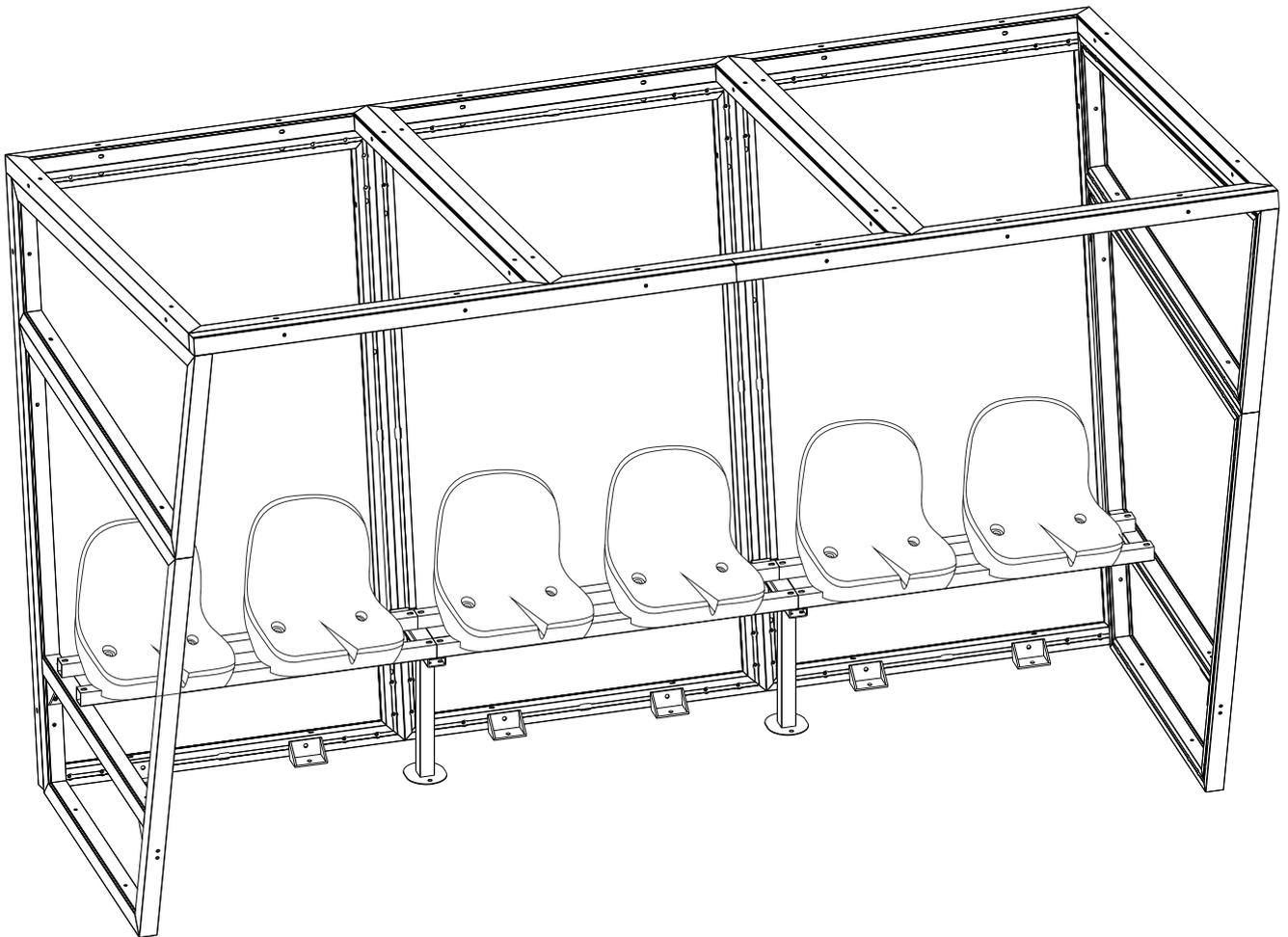


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3 METRE TEAM SHELTER



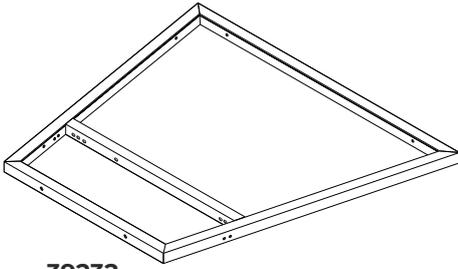
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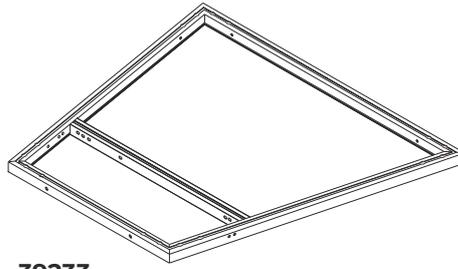
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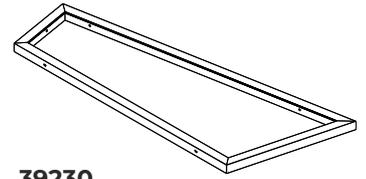
PARTS LIST



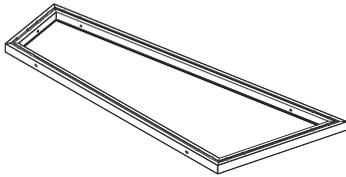
39232
Bottom side section left hand
(1x).



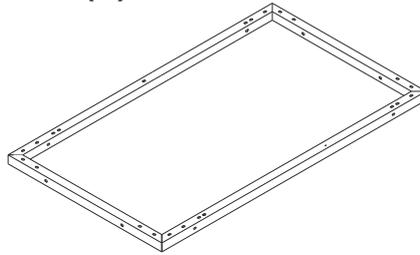
39233
Bottom side section Right hand
(1x).



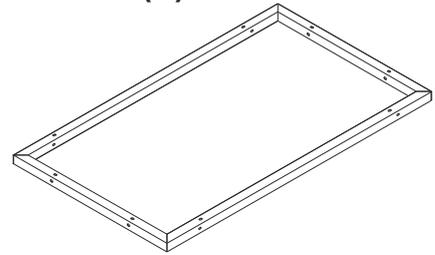
39230
Top side section Left hand
(1x).



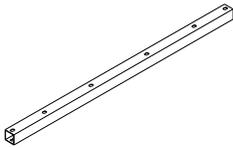
39231
Top side section Right hand
(1x).



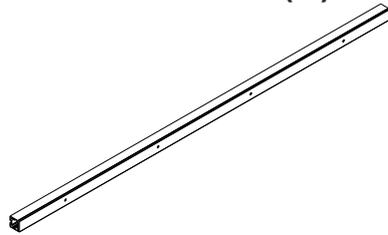
39236
Panel A
(2x).



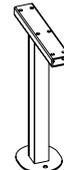
39237
Panel B
(4x).



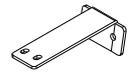
39236
Seat crossbar A
(6x).



39238
1.5m Crossbar
(2x).



39242
Seat strut
(1x).



39243
Seat crossbar support A
(2x).



39245
Side section support A
(2x).



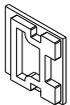
39263
Side section support B
(2x).



39246
Ground fixing bracket
(6x).



Seat
(6x).



39249
Crossbar end cap
(2x).



39250
Oval cap
(74x).



39264
Seat strut cap
(4x).



39208
M8 x 65 bolt
(12x).



39253
M8 x 75 bolt
(4x).



39252
M8 x 80 bolt
(4x).



39256
M8 x 100 bolt
(4x).



39255
M8 x 110 bolt
(34x).



39254
M8 x 120 bolt
(4x).



38060
M8 x 55
(6x).



38049
M10 x 20 bolt
(6x).



39284
M10x60 bolt
(x12).



38082
M8 nuts
(68x).



38077
M10 nuts
(22x).

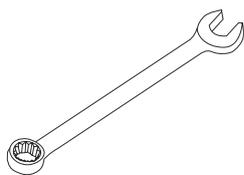


38094
M8 washer
(130x).

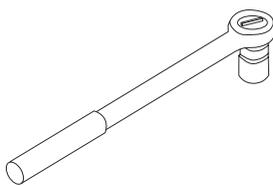


38088
M10 washer
(22x).

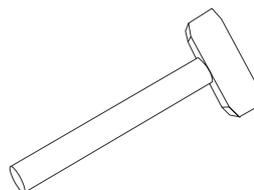
HANDY EXTRAS



Wrench



Ratchet with sockets



Rubber mallet



Step ladder

2 PERSON ASSEMBLY

*IMPORTANT

PLEASE NOTE

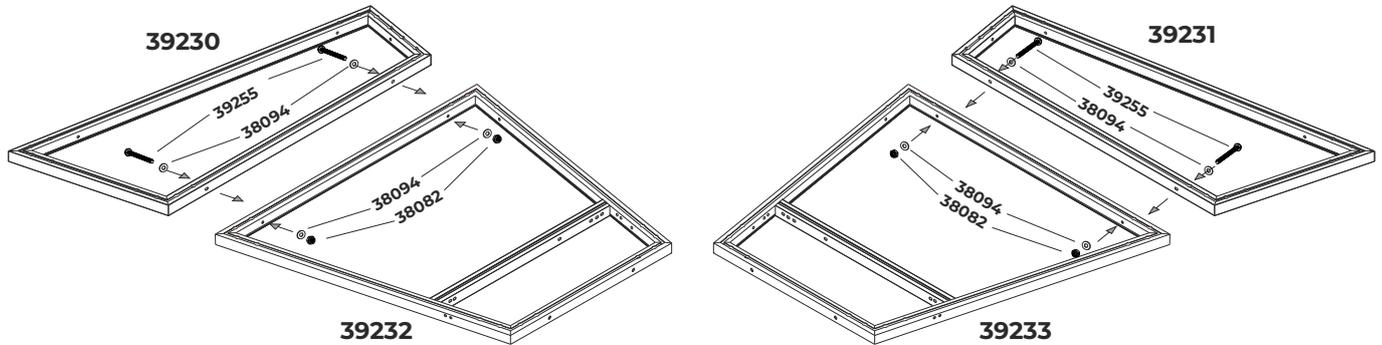
Net world sports will NOT be responsible for injury or damage caused by a poorly anchored shelter.

1. Read through the instructions thoroughly before assembling the shelter
2. Check parts for any defects prior to the assembly of the shelter
3. Installation, movement and use of the shelter should be carried out under the supervision of a competent person using due diligence and risk assessment.
4. Any safety/warning stickers must be visible at all times
5. Shelter should be correctly anchored at all times
6. Never climb or hang on the shelter.
7. Periodically check shelter and fittings for damage
8. 2 people required for assembly

Step 1. Assemble sides.

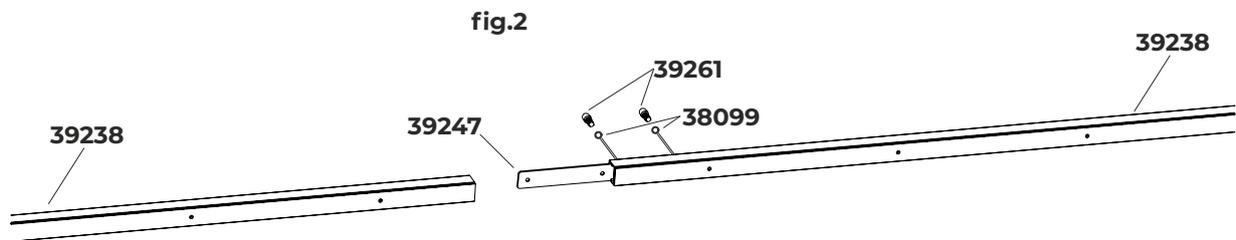
Lay out bottom side sections (39232 & 39233)
and top side sections (39230 & 39231)
using 2x M8x110 (39255) bolts attach the top side
frame section to the bottom side frame section see fig. 1
Secure using M8 nuts (38082) and washers (38094)

Fig.1

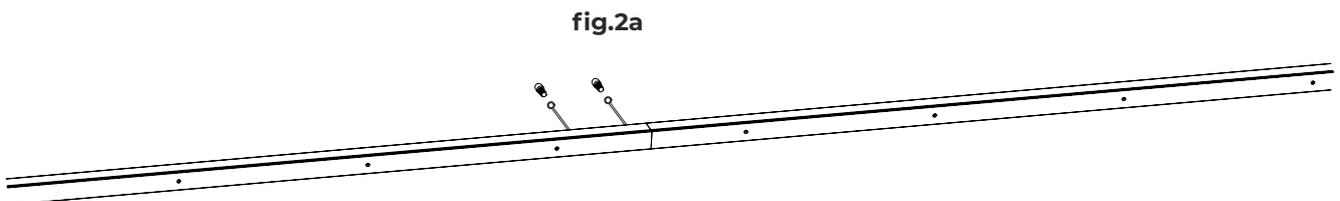


Step 2. Assemble Crossbar

Lay out the 2 crossbar sections (39238) in a line.
Slide 1 crossbar brace (39247) into the end of one crossbar
aligning with the pre-drilled holes in the channel of the crossbar.
Secure in place with M8x16 hex bolt (39261) and M8 spring washer (38099).
see fig.2



Once crossbar brace is secure slide remaining crossbar over brace and secure see fig.2a



Step 3. Fit back to side frame

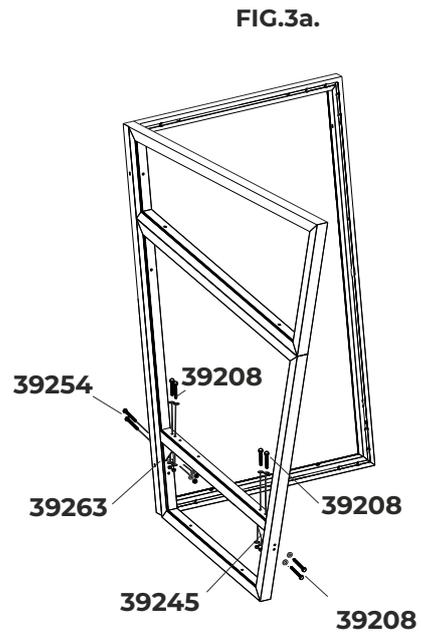
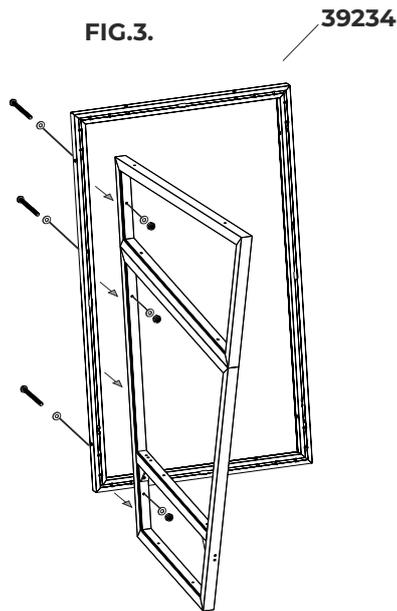
Locate Panel A (39234) along the back edge of the side frame.
secure in place using M8x110 bolts (39255) and M8 Nuts and washers
See Fig.3

Repeat this for the other side.

Fit side section support A (39245) to the front of the side frame
using M8x65 bolts (39208) and M8 nuts and washers to secure in place

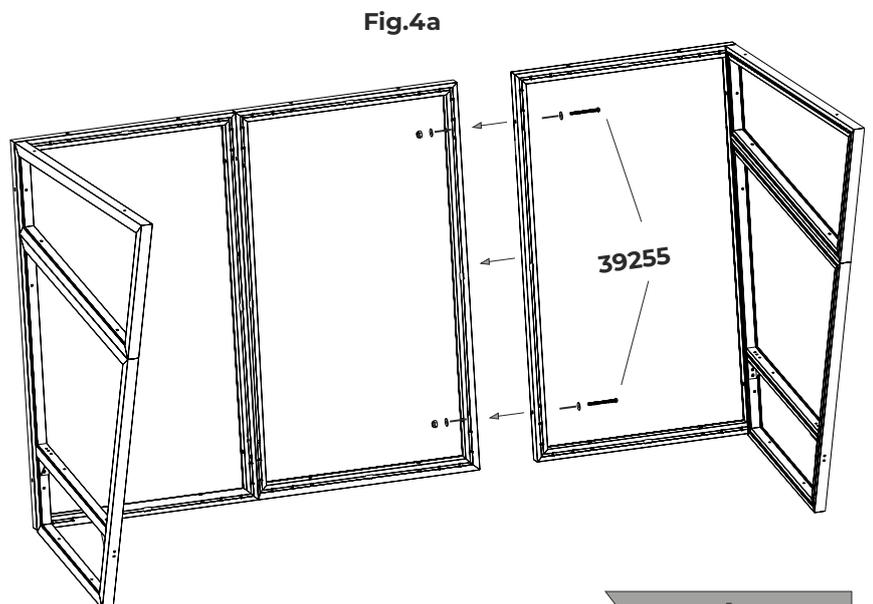
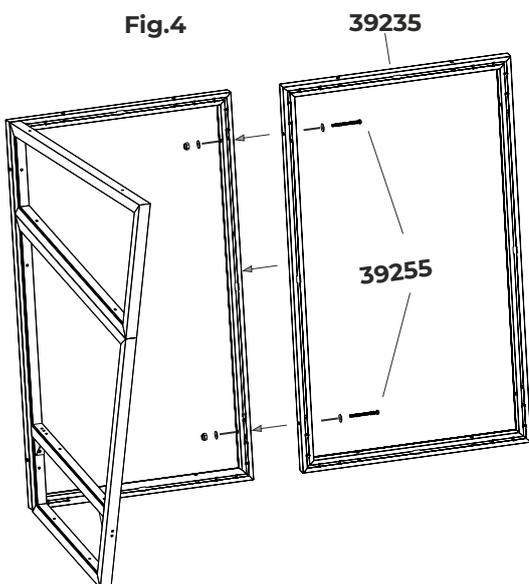
Fit side section support B (39263) to the Back of the side frame using M8x120 bolts (39254)
at the back and M8x65 bolts (39208) on top, secure in place M8 washers and M8 nuts.
see Fig.3a

Repeat this for the other side.



Step 4. fix back panels together

Once the 2 sides are complete fit 1 panel B (39235) to 1 side
Manoeuvre the 2 parts of the shelter together.
Secure in place with M8x110 bolts (39255) M8 washers and nuts.
See fig.4 and Fig.4a



Step 5. Fit roof.

Place 1 panel B (39237) over a corner of the frame ensuring the plastic panels are facing outwards.

Secure in place with M8x110 bolt (39255) M8 washer and M8 nuts.

once secure add another panel B to the roof and continue until complete. See fig.5 and 5a.

fig.5

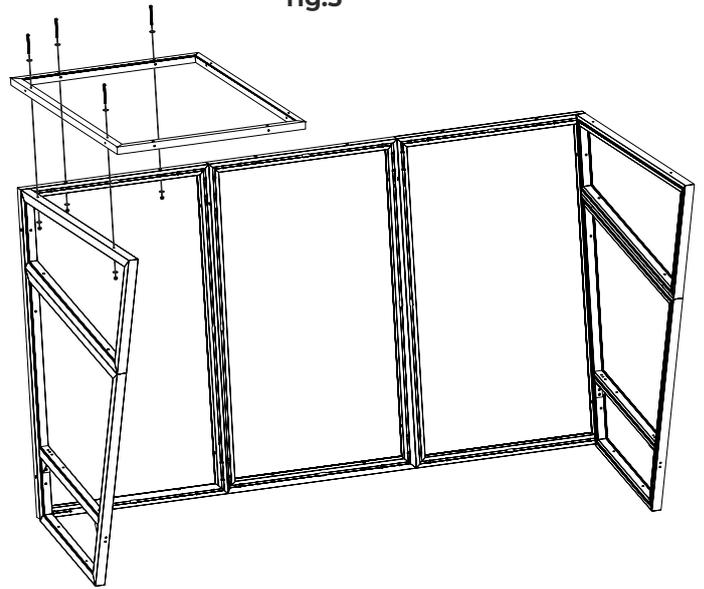
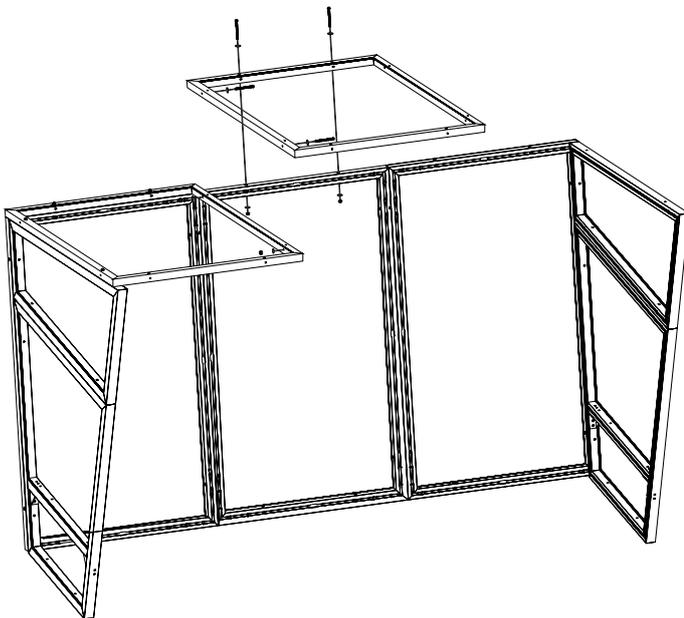
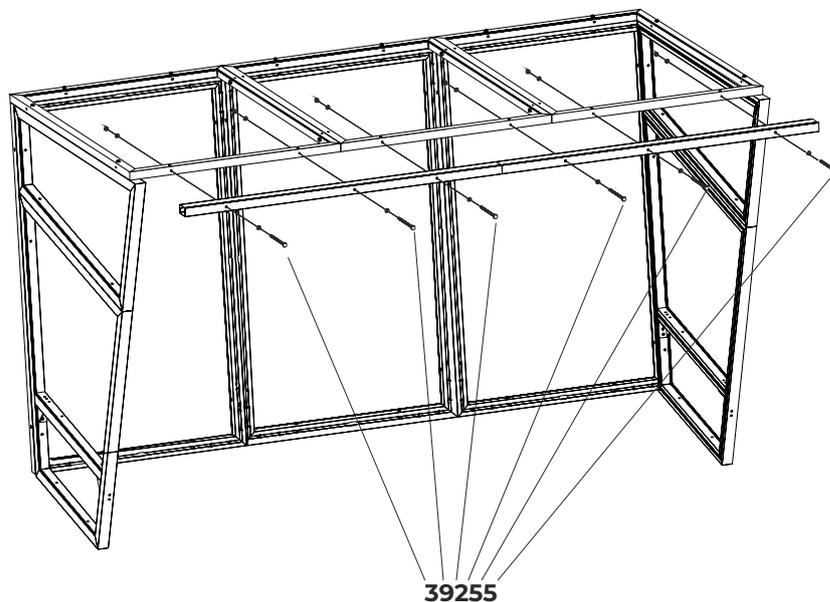


fig.5a



Once the roof has been fitted lay the crossbar across the front of the shelter. secure in place with M8x110 bolts (39255), M8 washers and M8 nuts. See fig.5b.

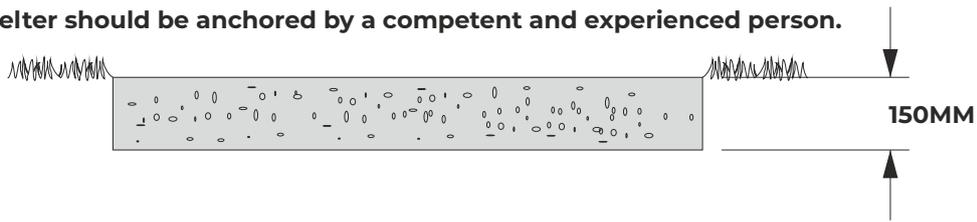
fig.5b.



Step 6. Anchor shelter.

We recommend anchoring the shelter to a level concrete surface no less than 150mm thick.

The shelter should be anchored by a competent and experienced person.



Once the position of the shelter has been decided slot 2 M10x20 bolts (38049) into each of the back panels of the shelter at the bottom, see Fig.6. Locate 1 ground fixing bracket (39246) over each of the M10x20 bolts securing loosely with M10 washer (38088) and M10 nut (38077). Mark the hole positions and remove the fixing plates ready for drilling. Mark the position of the holes in the side frame ready for drilling. See Fig.6a

fig.6

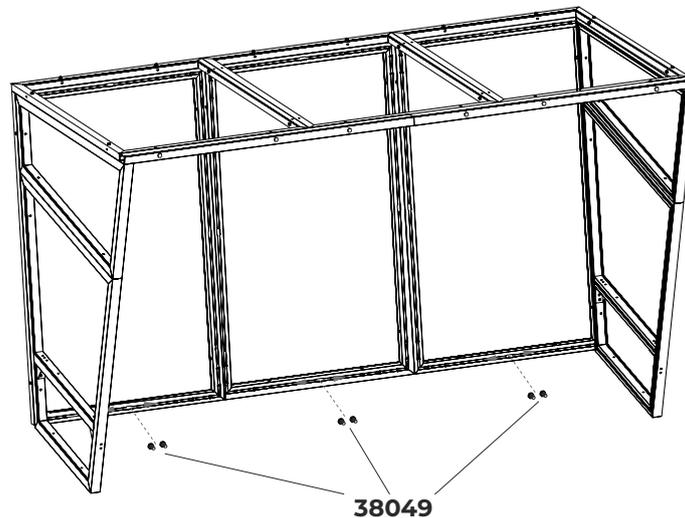
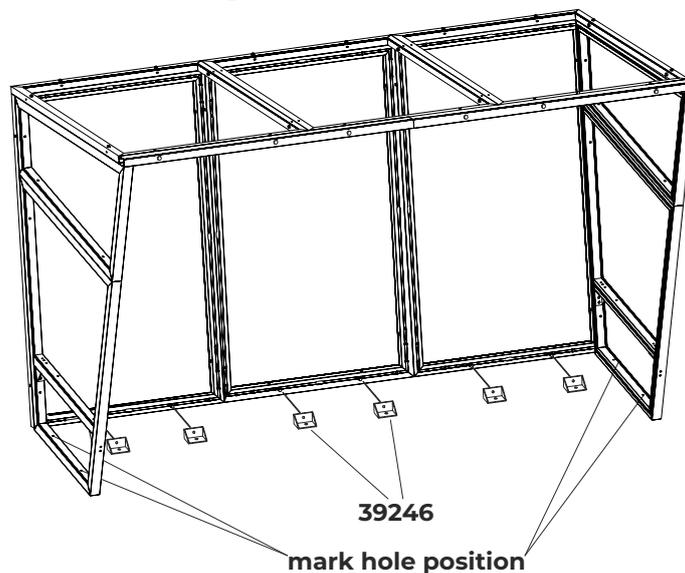
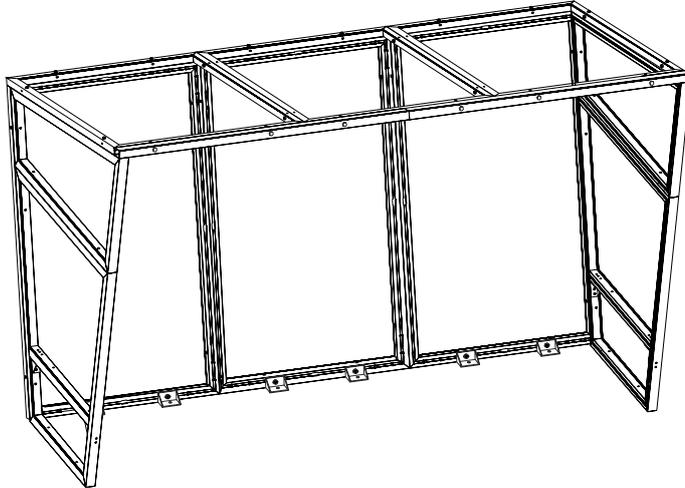


fig.6a



once the holes have been drilled refit the ground fixing plates over the ground fixing bolt holes and secure with M10 washer (38088) and nut (38077). once secured tighten the ground fixing bolts (not supplied) see Fig.6b

fig.6b



Step 10. fit seat crossbars.

Slot 1x M10x20 bolt (38049) into each of the back sections. See fig.7. locate seat crossbar support A (39243) over M10x20 bolts, loosely secure to the frame with M10 washer (38088) and M10 nut (38077) and rest at the bottom of the back frame see fig.7a

fig.7

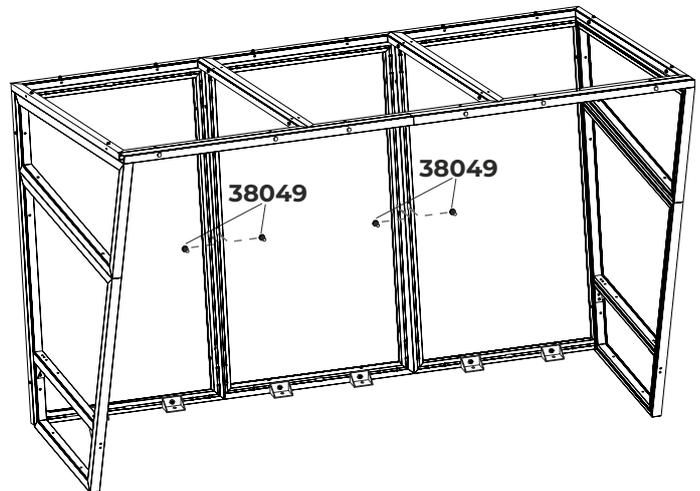
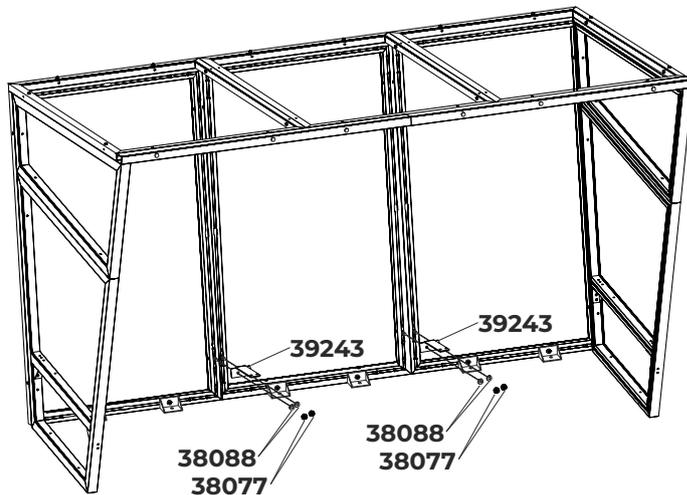
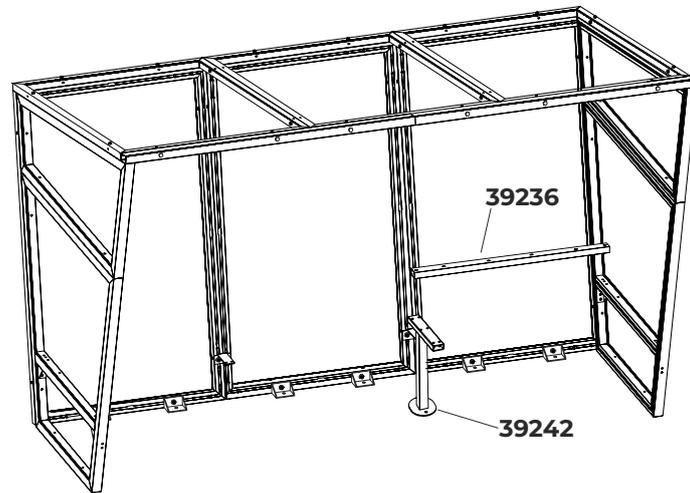


fig.7a



Place seat strut (39242) in front of seat crossbar support A.
Locate 1 end of seat crossbar A (39236) on side frame over
unused hole nearest the back of the shelter and the other end
on the seat strut over the hole nearest the back of the shelter
See fig.7b

fig.7b



Slide the seat crossbar support A up to meet the seat strut
and secure crossbar and seat crossbar support
in place with M8x80 bolt (39252) M8 washer and M8 nut.

Tighten M10 nuts to secure Seat crossbar support.
secure the other end of the seat crossbar to the side frame
with M8x100 bolt (39256) M8 washer and M8 nut.
See fig.7c

Fit the remaining seat crossbar A's to the shelter
Using M8x100 bolt (39256) M8 washer and M8 nuts
to secure to the side frame and M8x80 bolt (39252) to the seat strut
See fig.7d

fig.7c

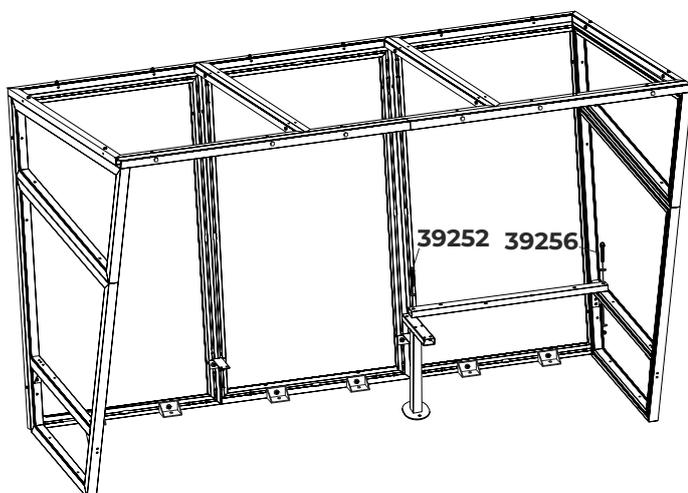
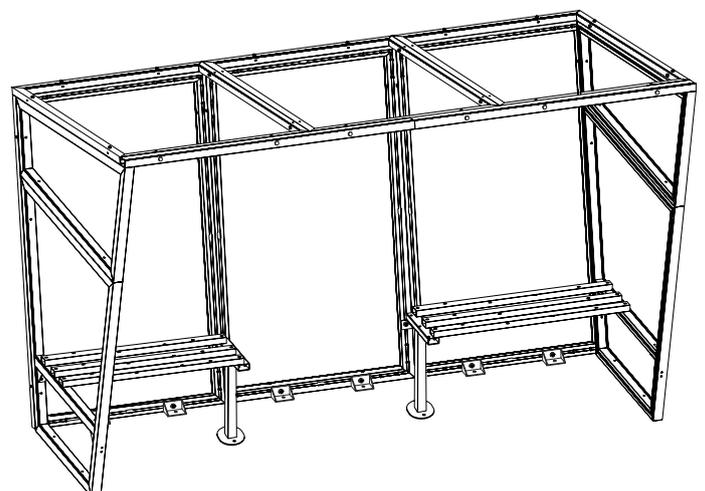


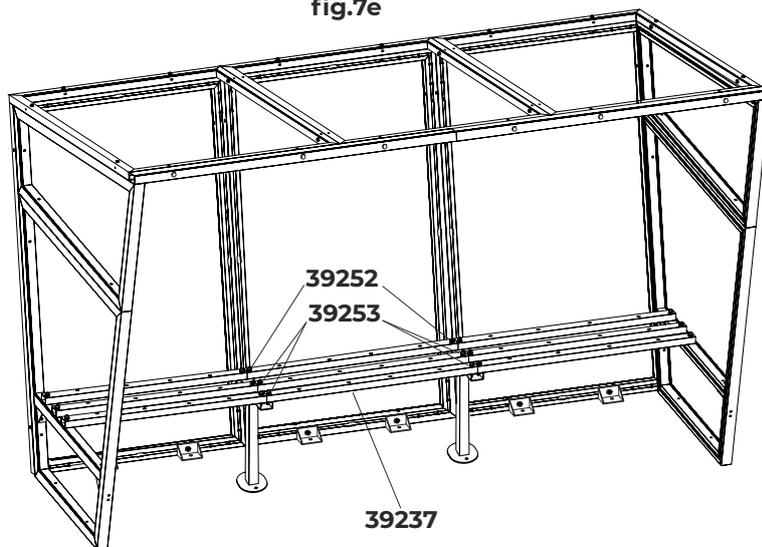
fig.7d



Fit seat crossbar B's (39237) to shelter using M8x80 bolts (39252) at the back of the seat strut and M8x75 (39253) for the front 2 holes.

See fig.7e

fig.7e



Step 11. fit seats.

Place a seat on the seat crossbar with the holes located over the middle crossbar.

use M10x60 (39284) bolt and M10 washer and M10 nut to secure in place making sure not to over tighten the bolts, which may distort the shape of the seat.
use M8x55 (38060) bolt and M8 washer and M8 nut to secure the front of the seat.
repeat this for each of the seats, See fig.8 and Fig.8a

fig.8

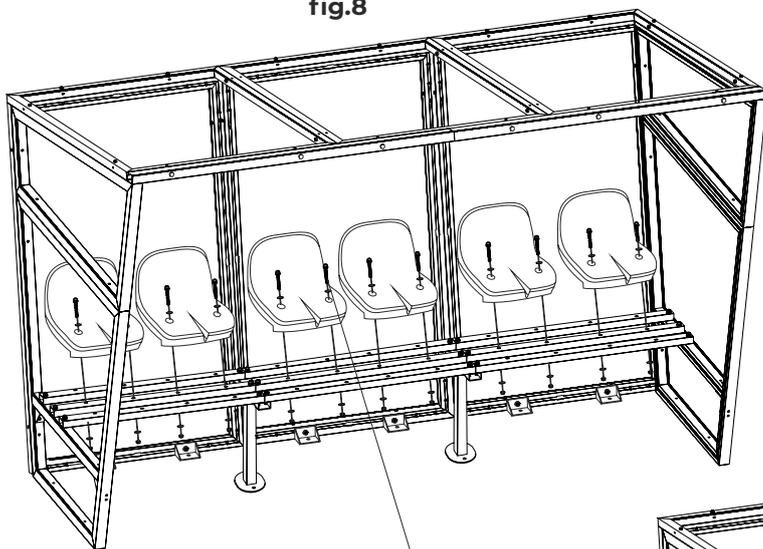
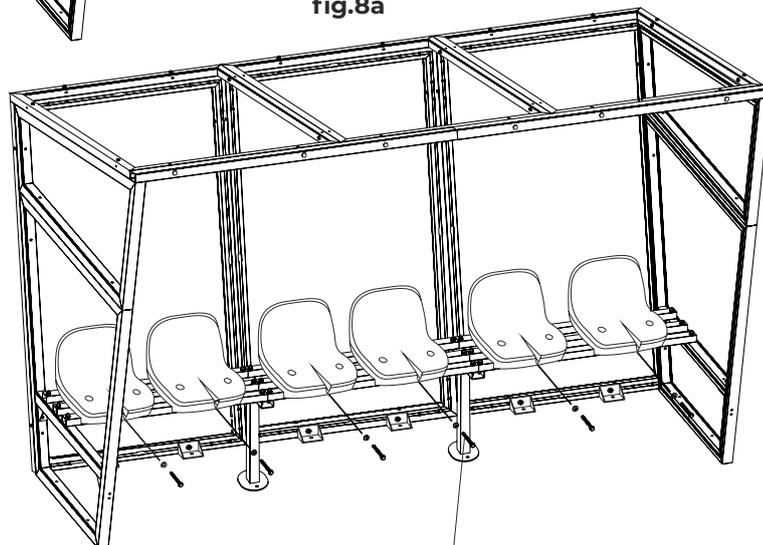


fig.8a



38060

Step 12. Fit hole caps.

Gently tap into place crossbar end caps (39249)

Gently tap into place seat strut caps (39264)

Gently tap into place oval caps (39250) into unused bolt holes

Gently tap into place seat bolt plugs

