



ASGARD
SECURE STEEL STORAGE

CENTURION

WWW.ASGARDSSS.CO.UK

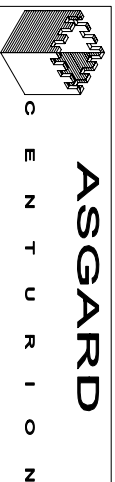
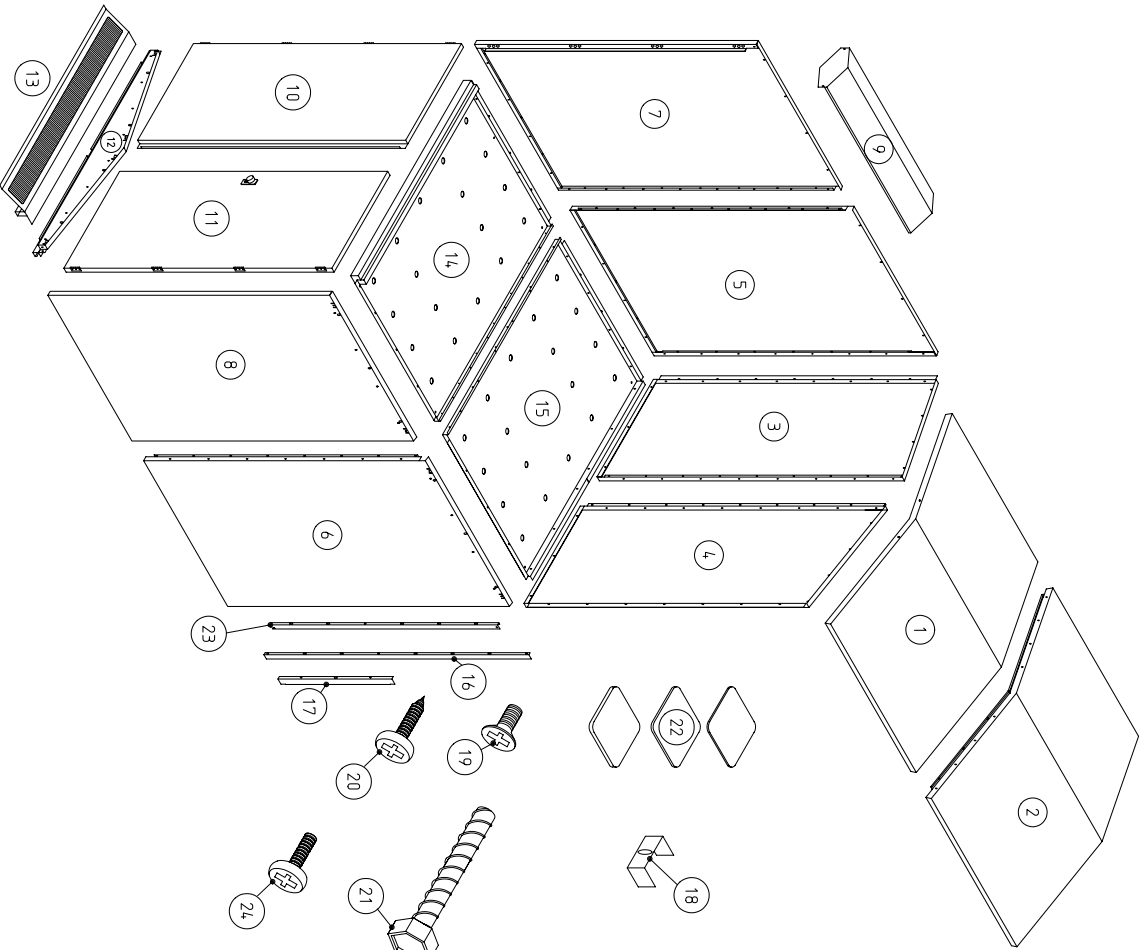


ASSEMBLY INSTRUCTIONS

ASGARD 'CENTURION'
PACK CONTENTS:

ITEM NO	PART DESCRIPTION	QTY
1	3298A FRONT TOP PANEL 1572.24 x 1167.24	1
2	3298F REAR TOP PANEL 1572.24 x 1167.24	1
3	3298G RH SIDE PANEL 756.84 x 1881.24	1
4	3298H LH SIDE PANEL 756.84 x 1881.24	1
5	3298I LH FRONT SIDE PANEL 1167.24 x 1828.88	1
6	3298J RH FRONT SIDE PANEL 1167.24 x 1828.88	1
7	3298K LH FRONT SIDE PANEL 1092.24 x 1828.88	1
8	3298L RH FRONT SIDE PANEL 1092.24 x 1828.88	1
9	3298M TOP SHROUD 1157.24 x 232.24	2
10	3298N LH DOOR 1720 x 742.9	1
11	3298O RH DOOR 1720 x 742.9	1
12	3298P FRONT SIDE PANEL 1511.64 x 222.24	1
13	3298Q ROOF RAKE 1308 x 293.24	1
14	3298R FRONT REAR PANEL 1572.24 x 1092.24	1
15	3298S REAR SIDE PANEL 1572.24 x 1572.24	1
16	3298T SIDE COVER CHANNEL 1720 x 31.58	2
17	3298U ROOF COVER CHANNEL 742.9 x 31	2
18	3298V STRIP ANCHOR 31.64 x 158	16
19	M5*10 COUNTER SUNK MACHINE SCREW (DOOR FIXING SCREWS) ZSCREVA30	30
20	M6*5/8 POZIDRIVE SELF TAPPING SCREW B2P- (CARCASE ASSEMBLY) ZSCREVA100	187
21	M7.5*60 ANCHOR FIXINGS ZSCREVA22	8
22	PACKING PIECES (FOR LEVELLING OF UNIT) ZCOMPPLAS22-23-24	4 at 2mm 4 at 3mm 4 at 5mm
23	3298X BASE COVER CHANNEL 1424 x 48	1
24	M5x16 PAN HEAD POZI (TOP SHROUD) ZSCREVA04	4

SELF ASSEMBLY INSTRUCTIONS



PLEASE NOTE THAT FOR SAFETY REASONS THE ASSEMBLY OF THIS SECURE STORAGE UNIT WILL REQUIRE 2 PEOPLE.
BASE INSTRUCTIONS

A LEVEL, FIRM SURFACE IS REQUIRED AS A BASE FOR THE UNITS. (EG. CONCRETE, FLAGS). WE RECOMMEND THE USE OF VIBRATED CAST SLABS, AS THESE WILL GIVE A MORE SECURE FASTENING. WHEN USED IN CONJUNCTION WITH THE 4 ANCHOR SCREWS PROVIDED.

- CENTURION 2185MM*1524MM (88"*60")
- MINIMUM BASE MEASUREMENT: - 2635MM*1730MM (104" *68")

TOOLS REQUIRED

- POZIDRIV SCREWDRIVER AND SLOTTED SCREWDRIVER (POWERDRIVER RECOMMENDED)
- 6MM DIAMETER MASONRY DRILL (FOR ANCHOR FIXINGS).
- 13MM SOCKET SPANNER (FOR ANCHOR FIXINGS)
- SEALANT GUN

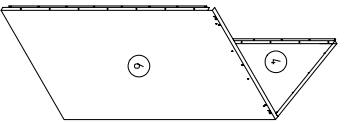
DOOR ALIGNMENT & ANCHORING THE UNIT

IT IS IMPORTANT TO CORRECTLY LEVEL THE UNIT USING THE PACKING PIECES PROVIDED. ONCE ASSEMBLY IN ACCORDANCE WITH THE INSTRUCTIONS OVERLEAF IS COMPLETE AND PRIOR TO FIXING THE UNIT TO THE GROUND.

- SLIDE THE PACKING PIECES UNDER THE CORNERS OF THE UNITS BASE AS REQUIRED UNTIL AN EQUAL GAP HAS BEEN ACHIEVED AROUND THE DOORS. (THIS SHOULD GIVE THEIR SMOOTH OPERATION)
- REMOVE THE RUBBER BASE GROMMITS TO EXPOSE THE FIXING HOLES. DRILL THROUGH USING 6MM DIAMETER MASONRY DRILL TO A MINIMUM DEPTH OF 70MM. SCREW IN THE ANCHOR FIXINGS. (THESE HAVE A SELF CUTTING THREAD AND SCREW DIRECTLY INTO THE CONCRETE OR FLAGGED BASE)

PLEASE SEE OUR WEBSITE FOR DETAILS OF MAINTENANCE INSTRUCTIONS FOR THIS PRODUCT - WWW.ASGARSS.CO.UK

STEP 1



PARTS REQUIRED

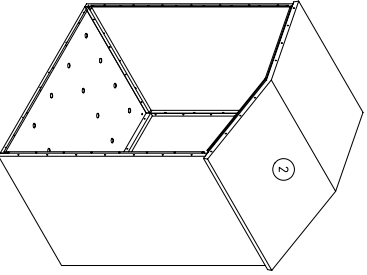
INSTRUCTION

RH REAR SIDE PANEL (6)
RH BACK PANEL (7)

Stand right hand rear side panel '6' and right hand back panel '7' upright and interlock as shown.
Whilst one person holds the panels in place the other should screw the panels together.



STEP 5



PARTS REQUIRED

INSTRUCTION

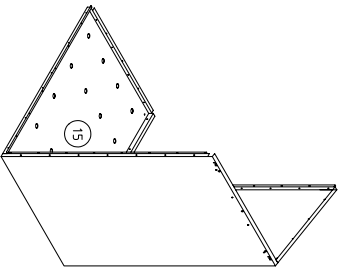
REAR ROOF PANEL (2)

Lift rear roof panel '2' onto unit, over the outer panels ensuring that the upturned flange is to the front, and the ventilation holes are at the back & sides. Screw together.

... IF EXTENSIONS ARE ADDED REFER TO EXTENSION INSTRUCTION SHEET ...



STEP 2



PARTS REQUIRED

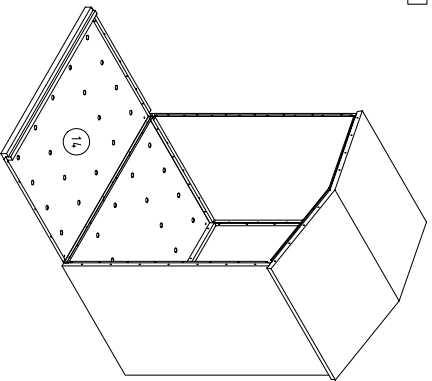
INSTRUCTION

REAR BASE PANEL (15)

Place the rear base panel '15' on the floor as shown. Position the fixed back and side panels up to the base panel, ensuring the side panel is flush with the front of the base panel. screw together.



STEP 6



PARTS REQUIRED

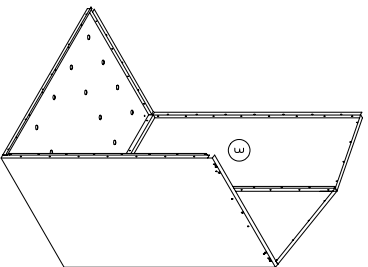
INSTRUCTION

FRONT BASE (14)

Place the front base panel '14' on the floor as shown making sure the base panels line up. Screw together.



STEP 3



PARTS REQUIRED

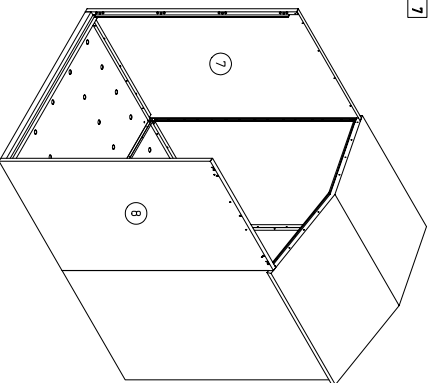
INSTRUCTION

LH BACK PANEL (3)

Locate LH back pnt '3' into base and LH back panel as shown.
Screw together down full length of vertical joint and across the base.



STEP 7



PARTS REQUIRED

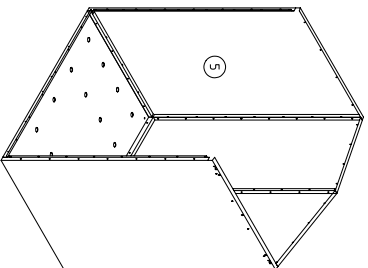
INSTRUCTION

LH FRONT SIDE (7)
RH FRONT SIDE (8)

Run a bead of sealant down the front edge of the rear panels. Position the front side panel '7' so the joints interlock, ensuring the side panel is flush with the base panel. Screw together. Repeat the process for front panel '8'.



STEP 4



PARTS REQUIRED

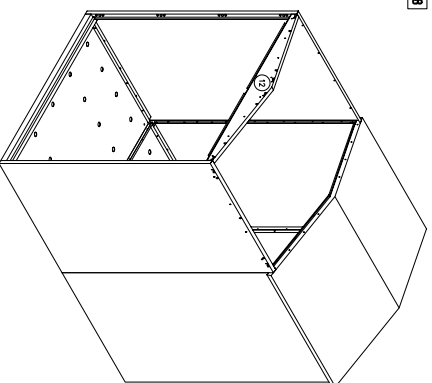
INSTRUCTION

LH REAR SIDE PANEL (5)

Position LH rear side '5' to LH back panel and base as indicated, ensuring the side panel is flush with the front of the base panel. screw together.



STEP 8



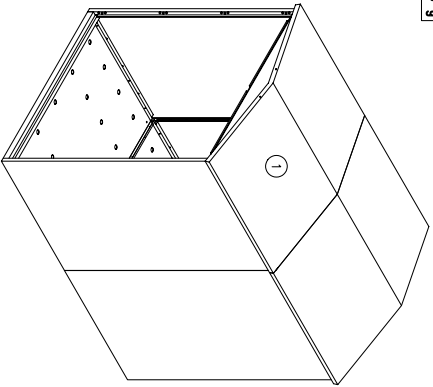

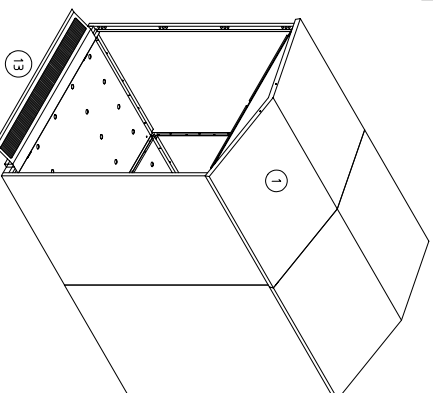

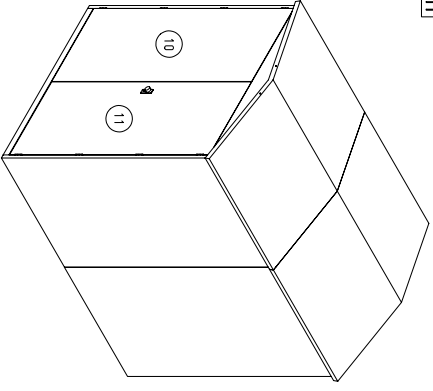

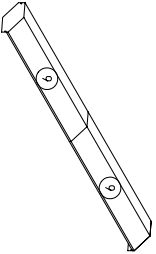

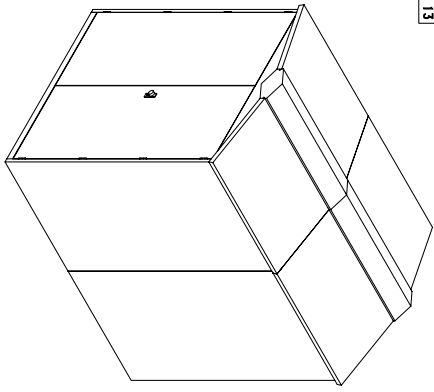

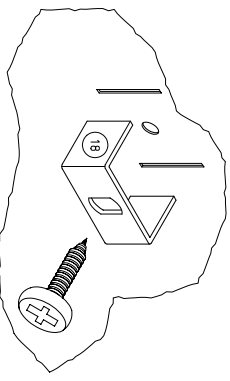

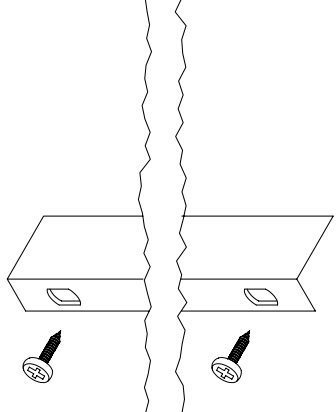
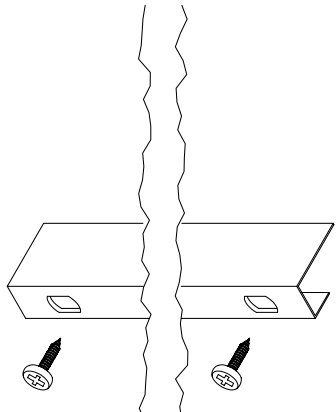
PARTS REQUIRED

INSTRUCTION

FRONT FASCIA (12)

Attach fascia panel '12' across the front of the unit as shown. screw to front panel and side panel. (requires 6 screws)



<p>STEP 9</p>  <p>PARTS REQUIRED 1 FRONT ROOF PANEL (1)</p> <p>Run a bead of sealant along the front edge of the rear roof panel. Lift the front roof panel 12" onto unit, over the outer panels, ensuring that the large ventilation holes are to the front & sides. Screw together.</p> <p>16X </p>	<p>STEP 10</p>  <p>PARTS REQUIRED RAMP (13)</p> <p>WE ADVISE THAT YOU USE HAND HELD DRIVERS RATHER THAN POWER DRIVERS WHEN FIXING THE RAMP. Position the ramp 13' so that the fixing holes line up with the holes in the front base. Screw into position.</p> <p>Once attached swing ramp into the unit.</p> <p>6X </p>	<p>STEP 11</p>  <p>PARTS REQUIRED RH DOOR (11) LH DOOR (10)</p> <p>WE ADVISE THAT YOU USE HAND HELD DRIVERS RATHER THAN POWER DRIVERS WHEN FIXING THE DOORS. IT IS IMPORTANT TO SUPPORT THE DOORS AT ALL TIMES Whilst fitting the screws. TO ENSURE CORRECT ALIGNMENT. Position LH door 10' (non locking door) so that hinges are aligned with fixing holes screw in position. (LH door shown in position) Position RH door 11' (locking door) so that hinges are aligned with fixing holes. screw in position.</p> <p>24X </p>	<p>STEP 12</p>  <p>*** IF EXTENSIONS ARE ADDED REFER TO EXTENSION INSTRUCTION 14 ***</p> <p>PARTS REQUIRED TOP SHROUD (9)</p> <p>Lay top shrouds 9' together as shown and fix through underside flange.</p> <p>4X </p>
<p>STEP 13</p>  <p>PARTS REQUIRED</p> <p>Run a bead of sealant along the contact edges of the top shroud. Lift the shroud onto the roof aligning the fixing holes then screw in position.</p> <p>4X </p>	<p>STEP 14</p>  <p>PARTS REQUIRED STOPPER BRKT (18)</p> <p>Fit the stopper brkts 18' to the inside of the unit. These brackets locate into the pairs of slots on top of each of the panels with the lugs on them pointing outwards and are each fixed with a single screw.</p> <p>16X </p>	<p>STEP 15</p>  <p>PARTS REQUIRED SIDE COVER CHNL (16) SIDE COVER CHNL (17)</p> <p>Fit the cover channels 16' & 17' to the inside of the unit. These covers locate on the middle seam of the unit. To fit take out the screws which line up with the small holes in the cover. Position the cover then screw in position.</p>	<p>STEP 15</p>  <p>PARTS REQUIRED TOP COVER CHNL (23)</p> <p>Fit the topcover channel 23' to the inside of the unit. This cover locates on the middle seam of the base of the unit. To fit take out the screws which line up with the small holes in the cover. Position the cover then screw in position.</p>