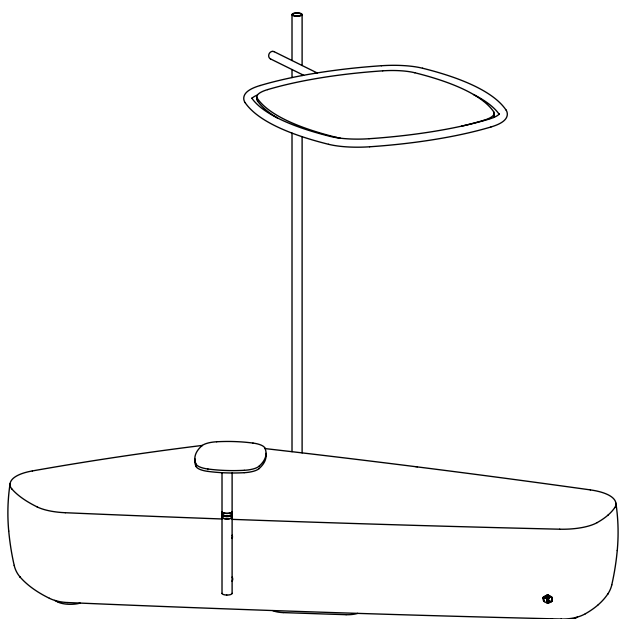
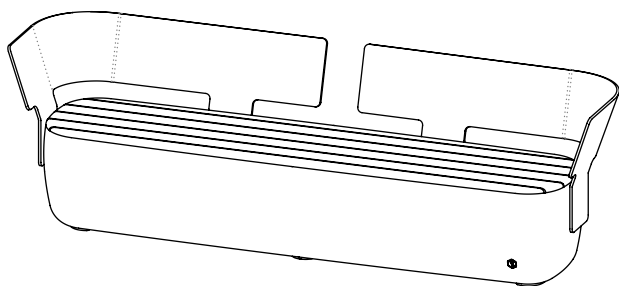
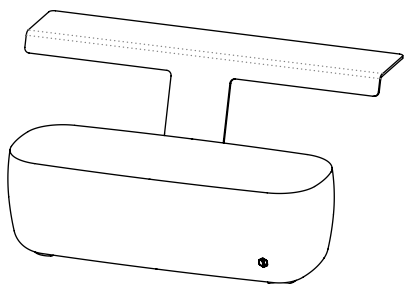


# Scape

## INSTALLATION GUIDE



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V.3.2021

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# Tait.

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# Prior to Installation

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## WARNING: IGNORING THIS INFORMATION COULD VOID YOUR WARRANTY

- Please ensure you have been provided a copy of the clients "Scape Delivery & Installation Requirements" document prior to delivery and installation. This document will ensure that you have been provided with the relevant delivery and installation support, tools and fixings that you will require. A copy of this document also resides at the back of this installation guide.
- Tait's Scape modules are built to be strong, durable, and last for many years. However, placing the modules on un-level ground can create leveraging stresses that can cause cracking and even breakage that is not covered in the product warranty.
- For transporting the pieces, it is recommended to use a truck with tail gate lift function.
- A furniture dolly or similar lifting equipment is required to transport modules from truck to their final location.
- Care must be taken when moving modules into position to avoid damage, never drag the products. Where manual lifting is required we recommend the following:

*Scape Module (from 150kg): Min. 2 persons*

*Scape Long Module (from 250kg): Min. 2 persons*

*Scape Island Module (from 270kg): Min. 4 persons*

- For transporting modules in lifts or around narrow corridors, modules may need to be strapped to a hand trolley for ease of manoeuvring.
- Avoid using sharp objects to open packaging, this may damage product surfaces.
- Once components are un-packaged, place components on soft, clean and debris-free protective surfaces to avoid scratching or marking the components. Please also prevent product components knocking or contacting one another as this may also scratch, mark or dent the pieces.
- Ensure installation is carried out by qualified person/s.



*For Care and Maintenance information pertaining to Scape's materials, please visit Tait's website.*

## SAFETY








- Children must not be left unattended in the presence of Scape modules installed with the Canopy component.
- Never lean against Scape Components (Side Table, Table, Canopy, Backrest) during installation to Scape Modules as products may topple over.
- Please ensure you have completed the correct fixing method for your Scape configuration, either freestanding, weighted or fixed installation.

# Tools & Equipment

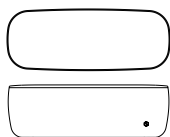
## TOOLS AND EQUIPMENT SUPPLIED

Weights (if weighted installation is specified)	
Drainage riser (if specified)	

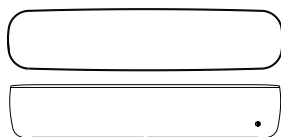
## TOOLS AND EQUIPMENT REQUIRED

Drill	
17mm spanner	
M12 x 150mm floor fixings (if fixed installation is specified)	
Levelling packers for floor fixings	
Silicone water-resistant adhesive (if drainage riser specified)	
Spirit level	
8mm Flathead Screwdriver	

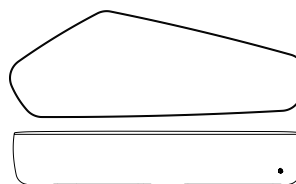
# Specifications



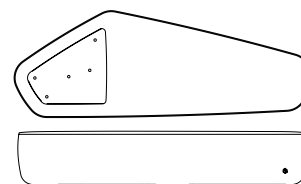
**Module**  
1320mm x 500mm x 450mm H  
(52in. x 19.75in. x 17.75in. H)  
From 150kg



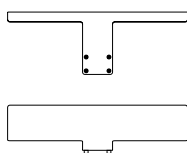
**Long Module**  
2220mm x 500mm x 450mm H  
(87.5in. x 19.75in. x 17.75in. H)  
From 250Kg



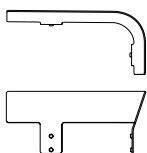
**Island**  
2430mm x 875mm x 450mm H  
(95.75in. x 34.5in. x 17.75in. H)  
From 270Kg



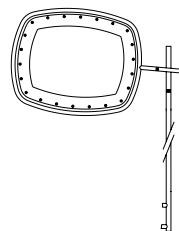
**Island with Planter**  
2430mm x 875mm x 450mm H  
(95.75in. x 34.5in. x 17.75in. H)  
From 270Kg



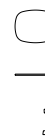
**Table**  
1500mm x 390mm x 520mm H  
(59in. x 15.25in. x 20.5in. H)  
(Attached 750mm / 29.5in. H)  
10Kg



**Backrest (Left/Right)**  
1155mm x 540mm x 520mm H  
(44in. x 21.25in. x 20.5in. H)  
(Attached 750mm / 29.5in. H)  
10Kg



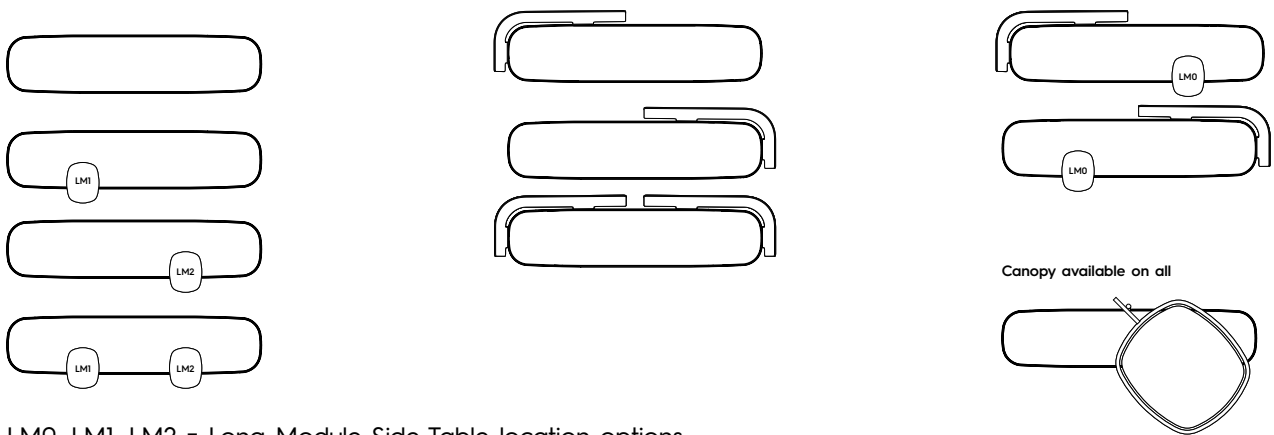
**Canopy**  
1475mm x 900mm x 2115mm H  
(58in. x 35.5in. x 83.25in. H)  
(Attached 2230mm / 87.75in. H)  
7Kg



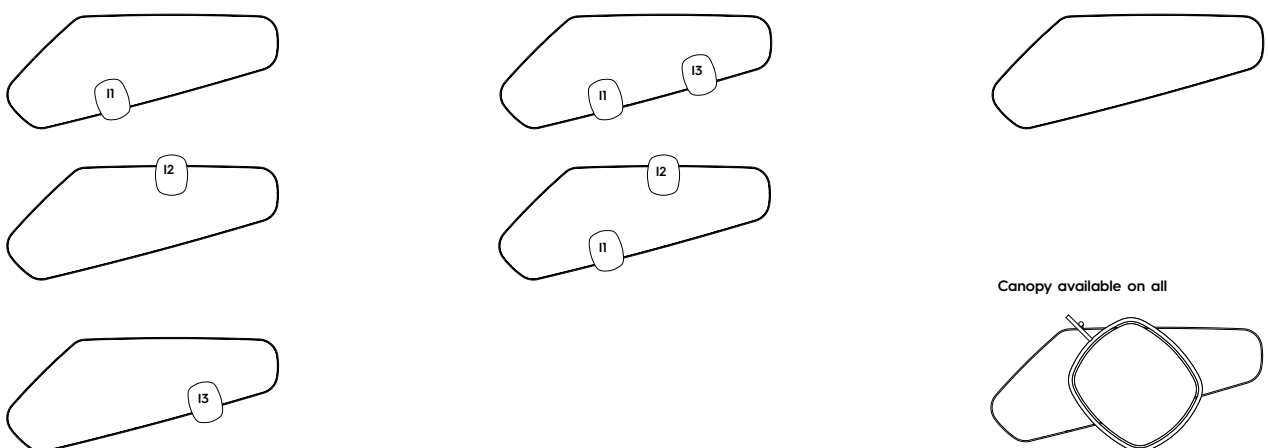
**Side Table**  
345mm x 275mm x 530mm H  
(13.5in. x 11in. x 21in. H)  
(Attached 665mm / 26.25in. H)  
5Kg

114

# LONG MODULE



# ISLAND

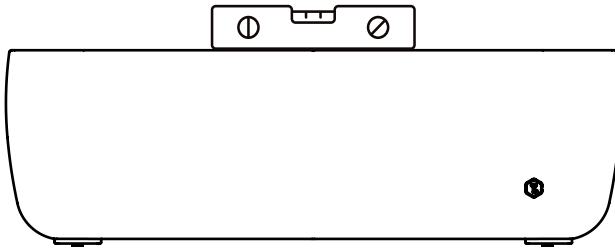


5

# Levelling Base

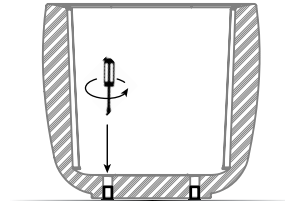
## FREE STANDING INSTALLATION

1



Prior to fixing any components, check the GRC base is sitting level with the ground

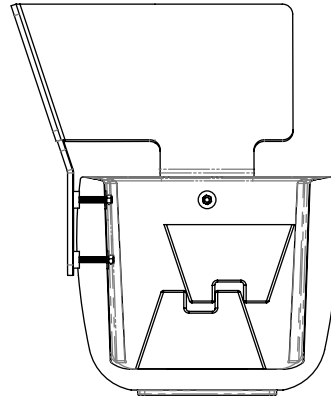
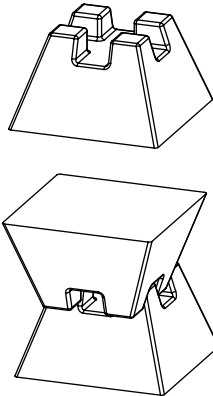
2



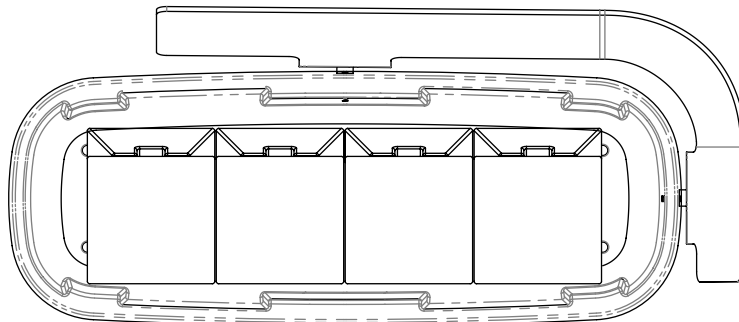
If not level, adjust the levelling feet included accordingly to make level. Clockwise to lower foot, anticlockwise to raise foot.



If weights are to be added, place the weights in the module in the below configuration. Tait recommends the use of DEKO 250 x 150 x 150mm Instant Concrete Foundation Block (13kg each).



The blocks should be stacked in pairs as shown above to increase stability

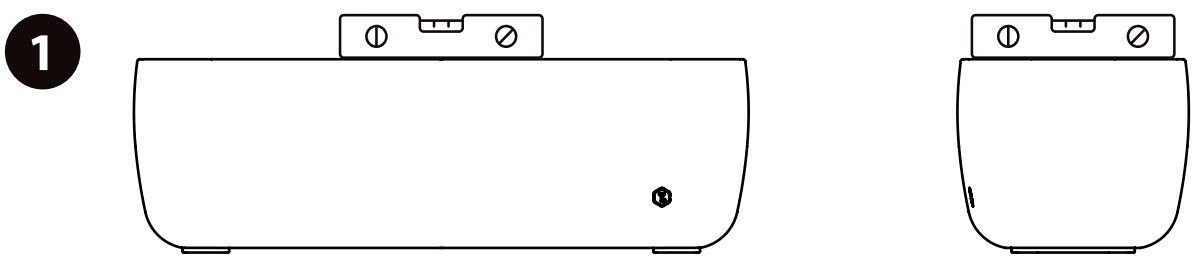


Four pairs of blocks are to be placed in the Module and 8 pairs of blocks are to be placed in the Long Module. Blocks to be pushed close to the wall as shown.

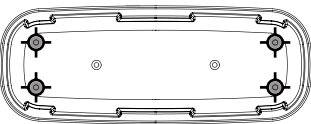
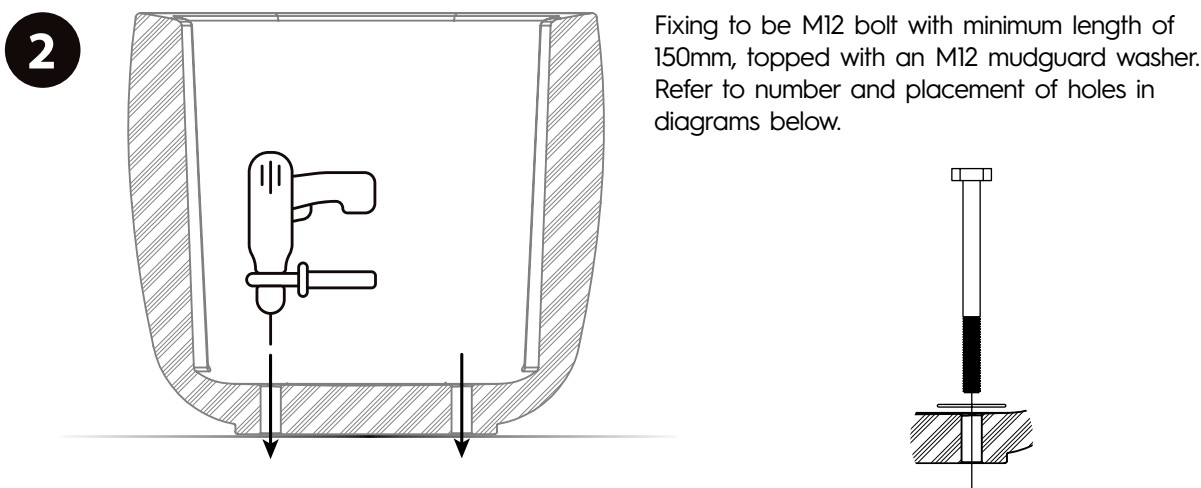
NOTE: THIS ASSEMBLY METHOD SUITS SCAPE MODULE & LONG MODULE ONLY.

# Levelling Base

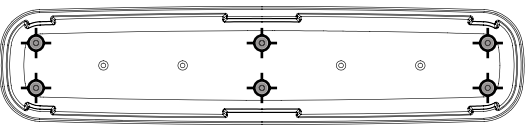
## FIXED INSTALLATION



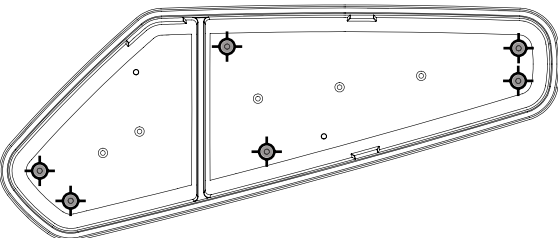
Prior to fixing any components, check the GRC base is sitting level with the ground. Remove existing levelling feet and if GRC base is not level, use levelling packers under the GRC feet to correct.



4 × Anchoring points



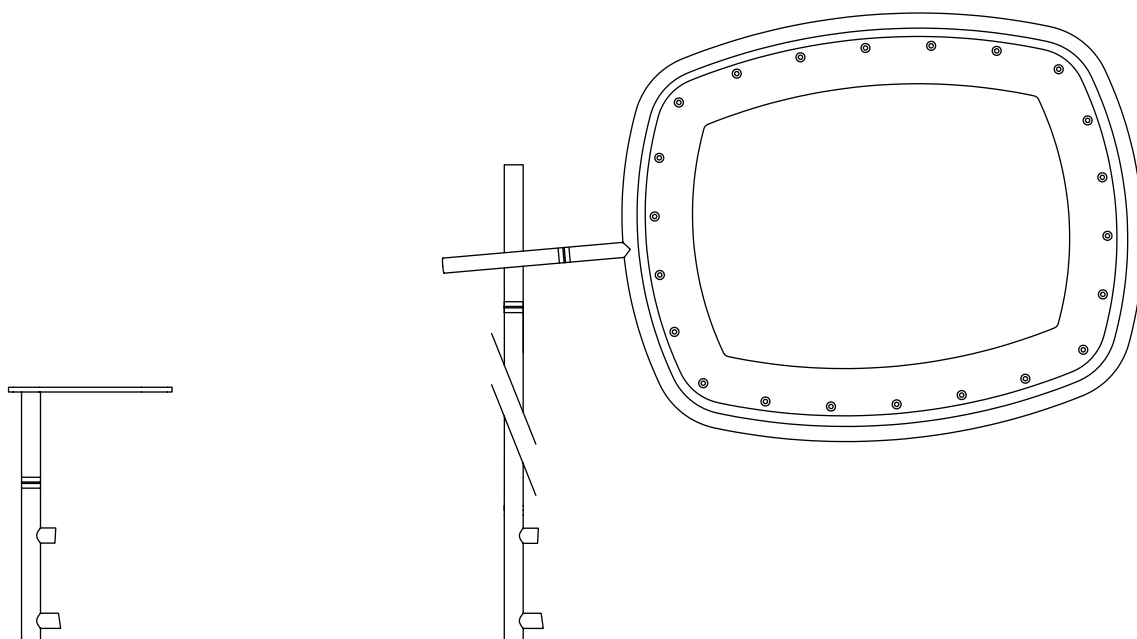
6 × Anchoring points



6 × Anchoring points

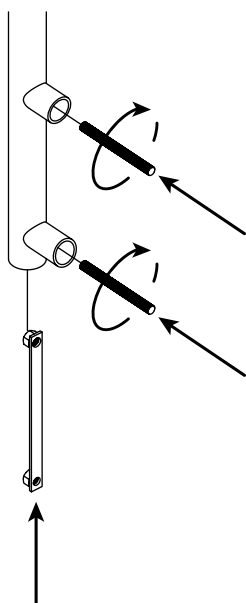
# Side Table & Canopy

## INSTALLATION



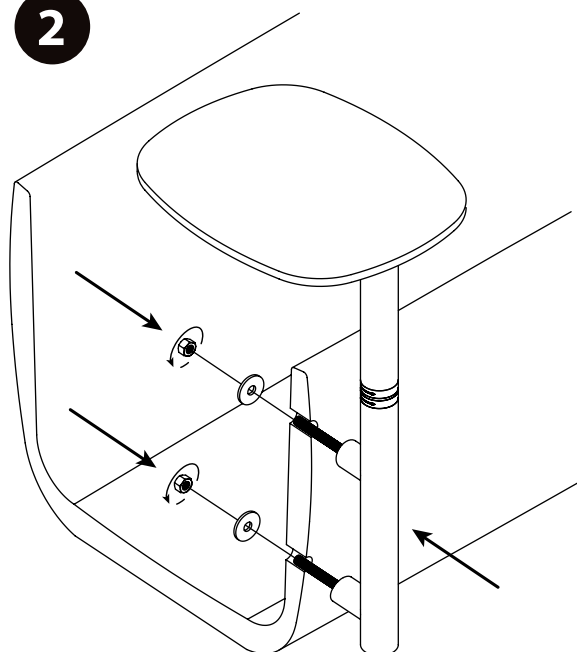
Side Table and Canopy are suited to all Scape Modules. The installation for the Side Table and Canopy are identical. Please cross-check the sales order to confirm you have the correct part, location and colour for the specified configuration.

1



Insert fixing bracket, with the nuts facing the centre of the tube. Insert threaded studs into tube and into the corresponding nut.

2



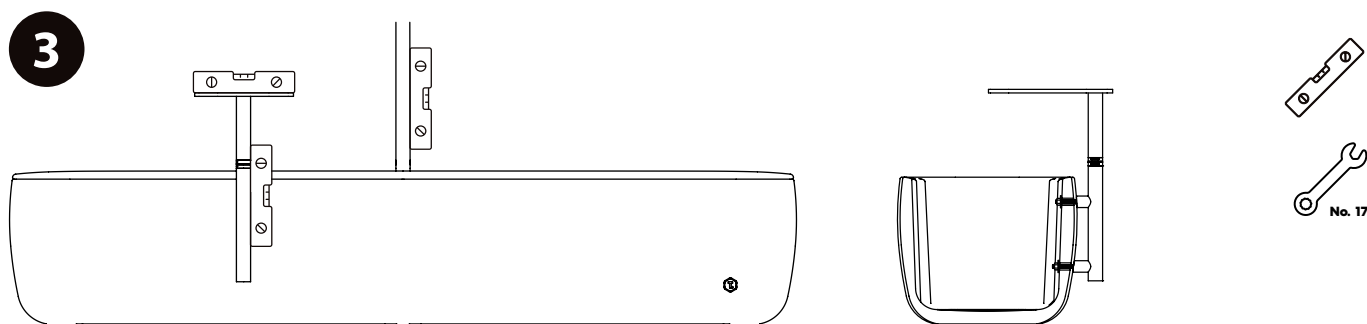
Insert the component into the correct holes in the GRC base, insert the washer and loosely tighten the nuts



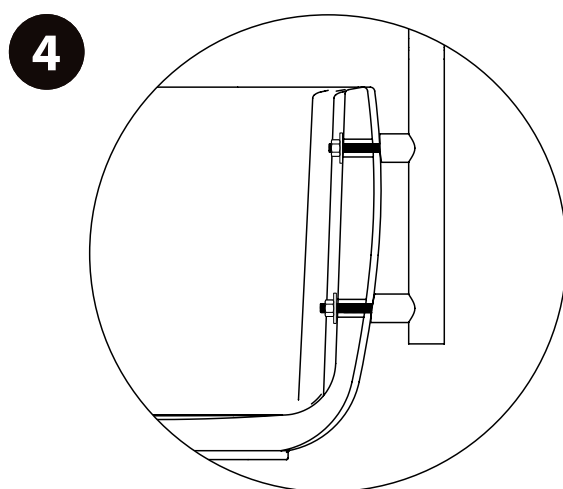


# Side Table & Canopy

## INSTALLATION CONTINUED



Check level of the Side Table/Canopy and once satisfied, fully tighten the nuts



The tubes should meet flush to the GRC base and the components should be firmly in place

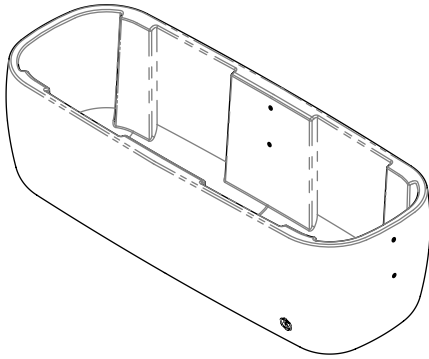
**CAUTION: SCAPE MODULES AND LONG MODULES WITH SIDE TABLE AND CANOPIES INSTALLED MUST HAVE FIXED OR WEIGHTED INSTALLATION.**

# Backrest

## INSTALLATION

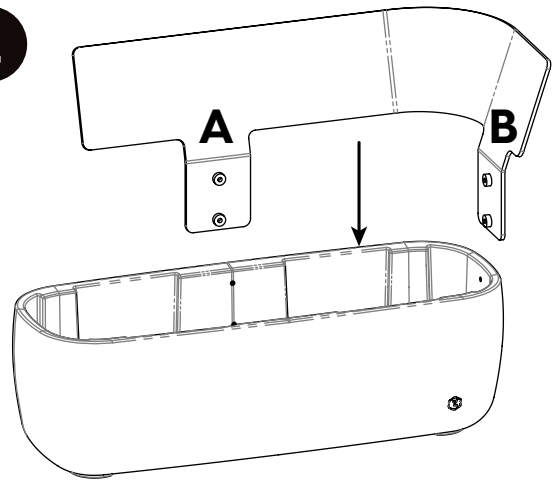
Backrest is suited to Scape Module and Long Module Only. Backrest requires two persons for installation. Backrests are available in both left and right orientations. Please cross-check the sales order to confirm you have the correct part, location and colour for the specified configuration. Weighted or fixed installation is required with a minimum weight of 100kg per backrest required.

1



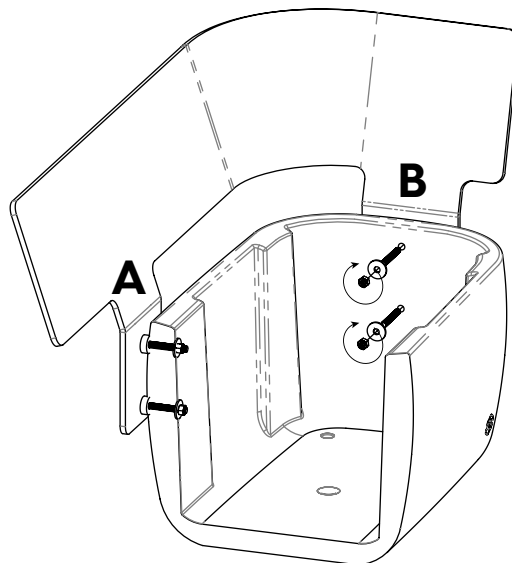
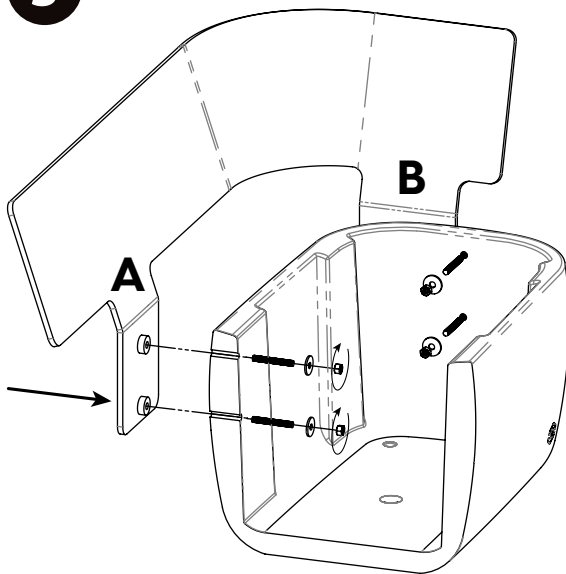
Locate correct GRC base and corresponding backrest

2



with two people, place the Backrest up to the GRC base, aligning the spacers with the holes in the GRC base

3



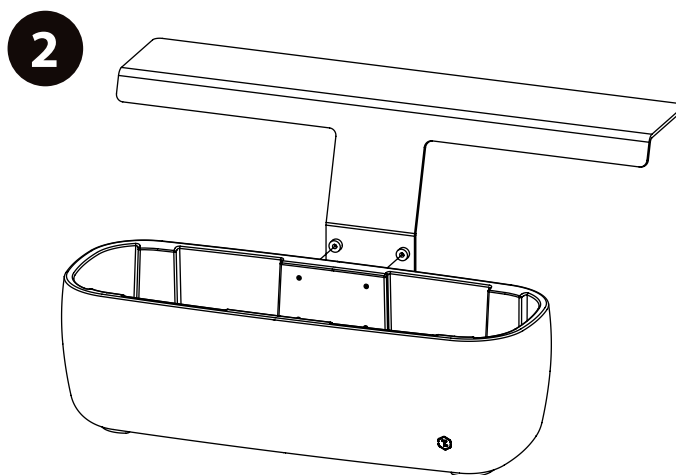
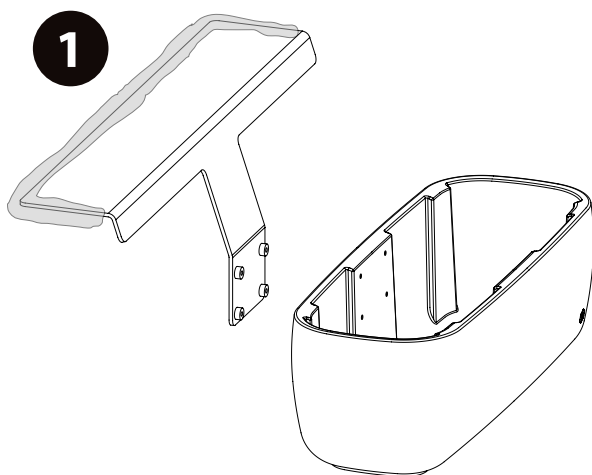
Insert the supplied threaded studs, mudguard washers and nuts in all four holes. Tighten with spanner. First attach the long side of the Backrest (A) using the bottom most hole, before attaching the short side (B) using the same bottom hole. Proceed to tighten all four nuts.

**CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER.**

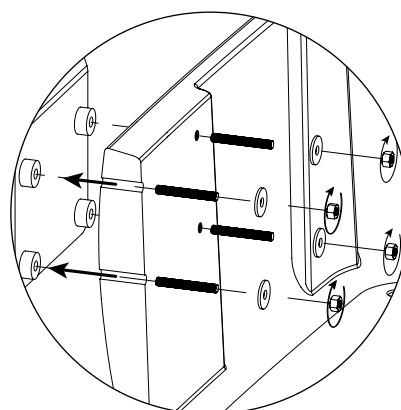
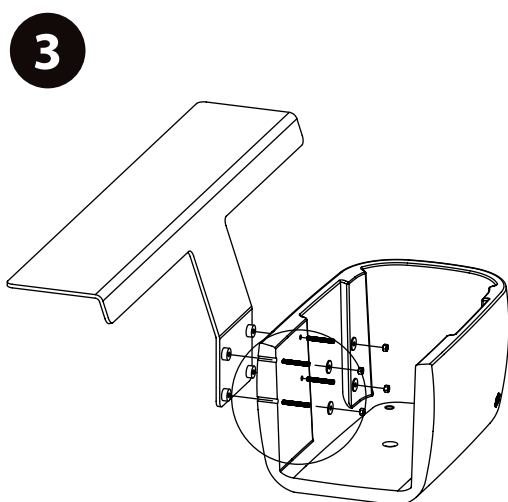
# Table

## INSTALLATION

Table is suited to Scape Module only. Table component requires two persons for installation. Please check the sales order to confirm you have the correct part, location and colour for the specified configuration. Depending on the table configuration, please see pages to follow for correct installation method (freestanding, weighted or fixed).



**CAUTION: FOAM EDGING ON TABLE IS TO BE KEPT ON UNTIL FULL INSTALLATION IS COMPLETE TO AVOID ANY DAMAGE WHILE ASSEMBLING**



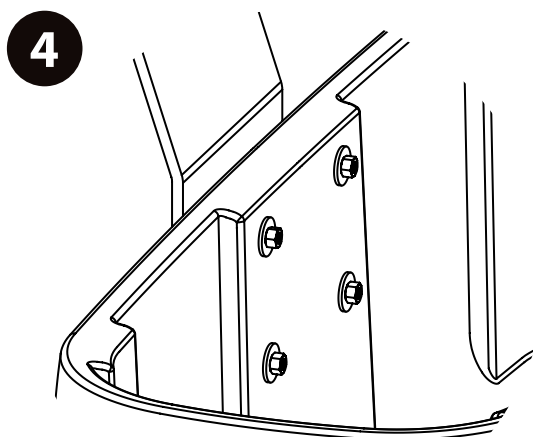
No. 17

With two people, place the module and insert the supplied top spacers, threaded studs, mudguard washers and nuts in all four holes

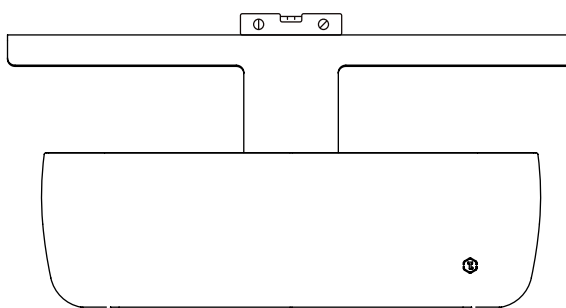
**CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER.**

# Table

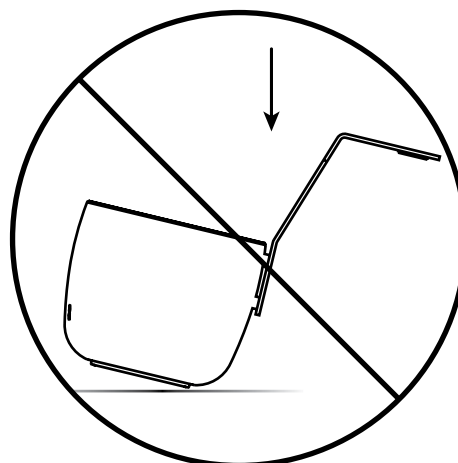
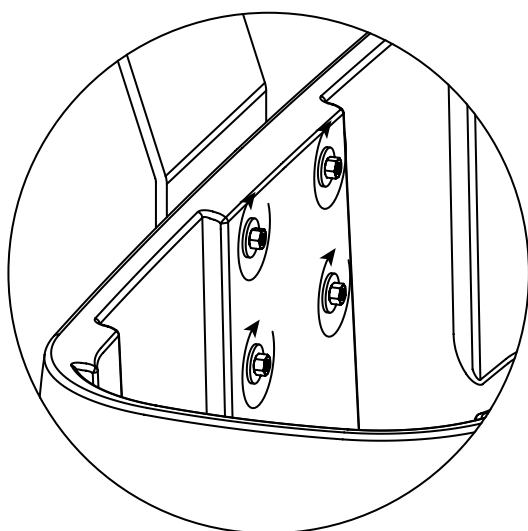
## INSTALLATION CONTINUED



Finger tighten the nuts using a spanner



Check level of the table and once satisfied, fully tighten the nuts

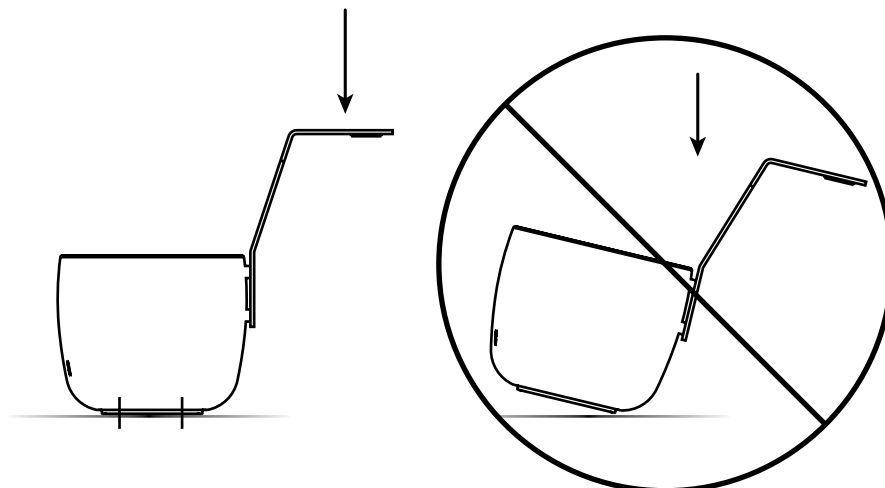
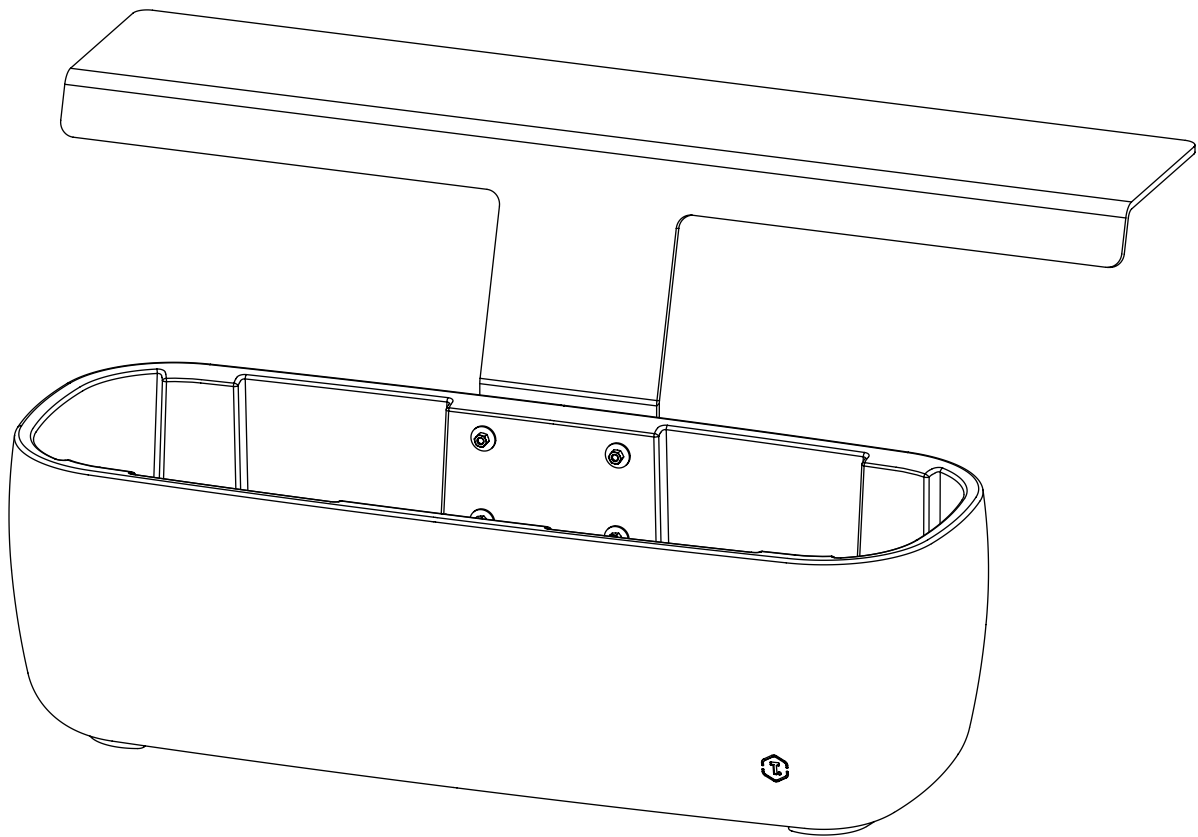


CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER.

# Table

## — CONFIGURATION 1

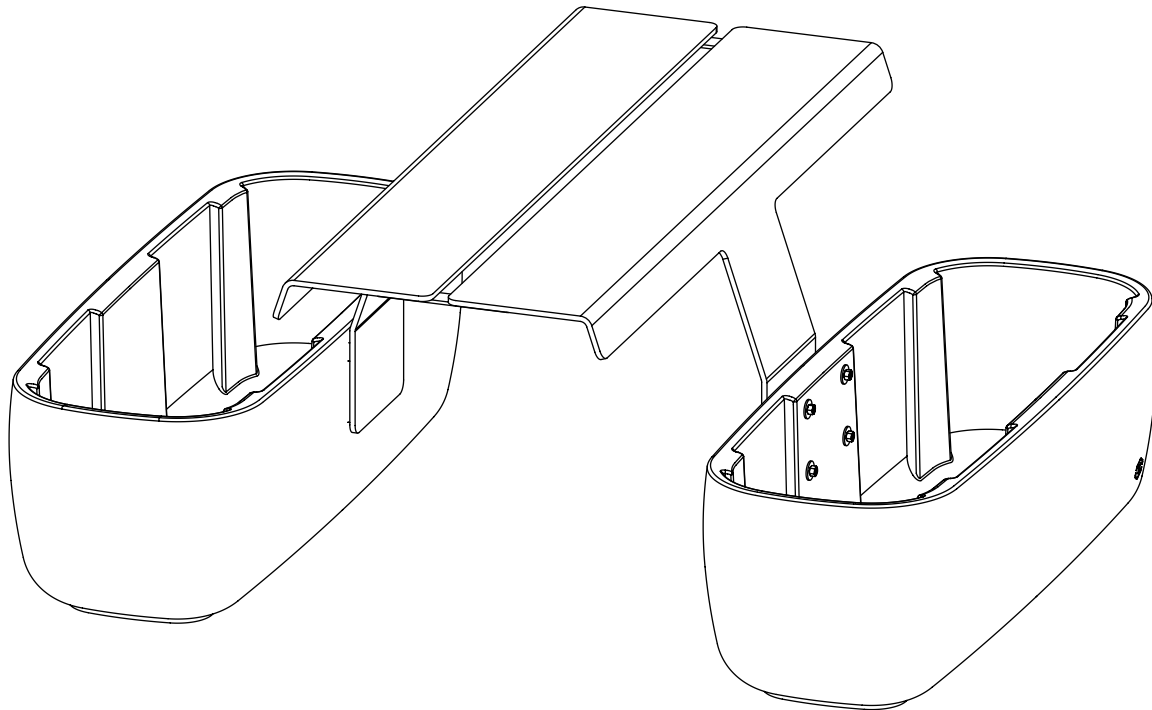
This configuration must to be fixed to the ground. Please refer to 'Levelling Base - Fixed' on page 7 of this guide.



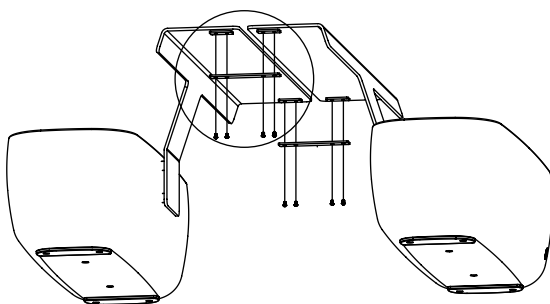
CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER.

# Table

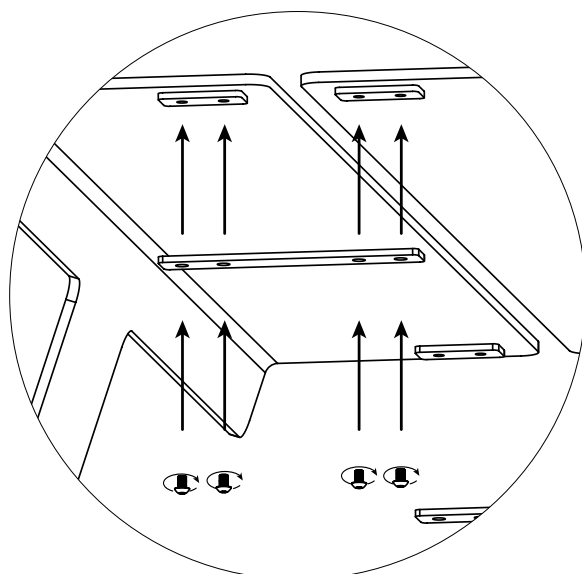
## CONFIGURATION 2



**× 2 Straight Brackets**



Place the straight brackets aligned with the holes in the table as shown above, and insert the M8 bolts. Tighten the bolts using the 5mm T-bar Allen key.

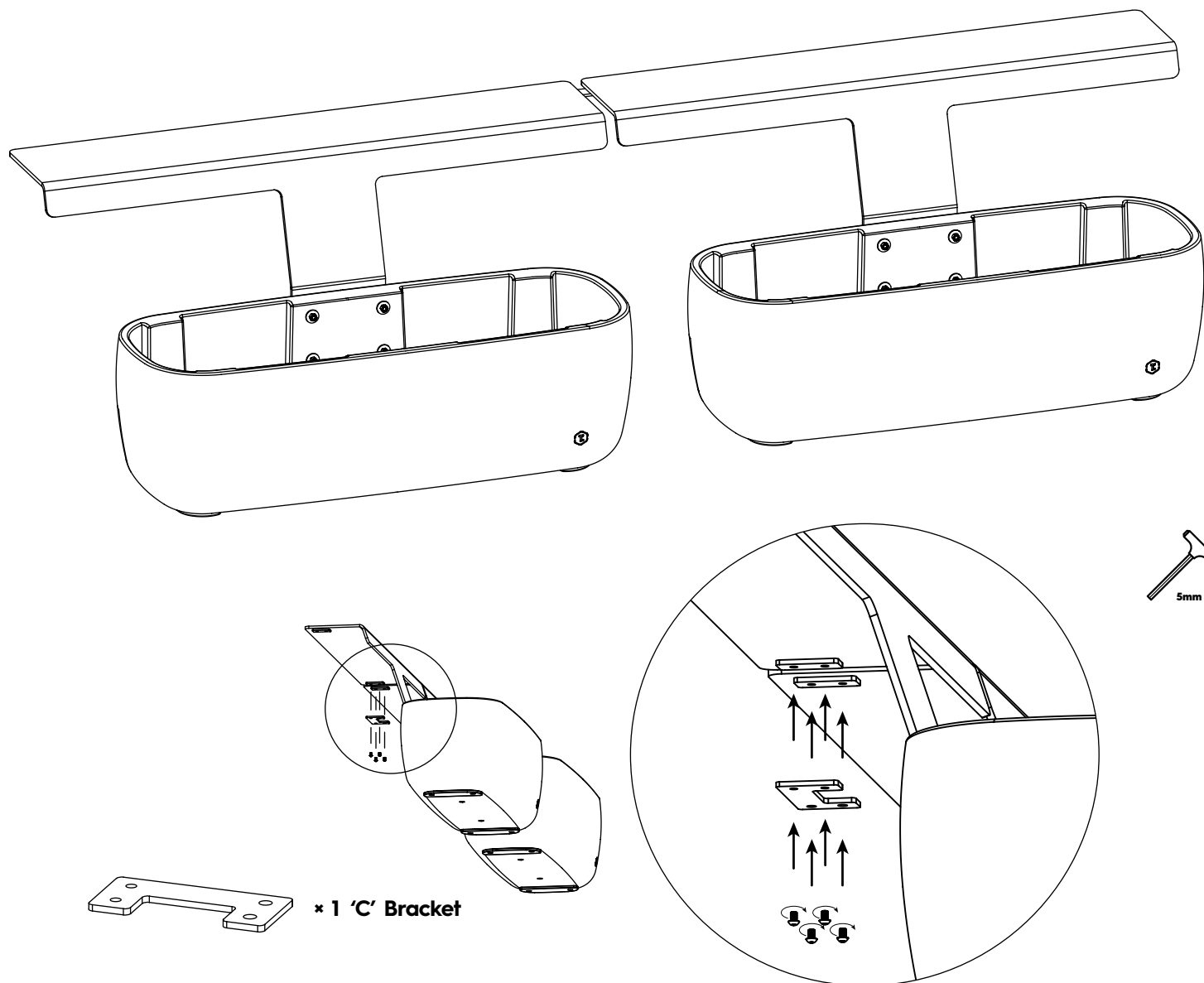


**CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER. PLEASE BE CAREFUL OF KNOCKING TABLE COMPONENTS AGAINST ONE ANOTHER AS POWDER COAT CAN CHIP.**

# Table

## CONFIGURATION 3

This configuration must to be fixed to the ground. Please refer to 'Levelling Base - Fixed Installation' on page 7 of this guide

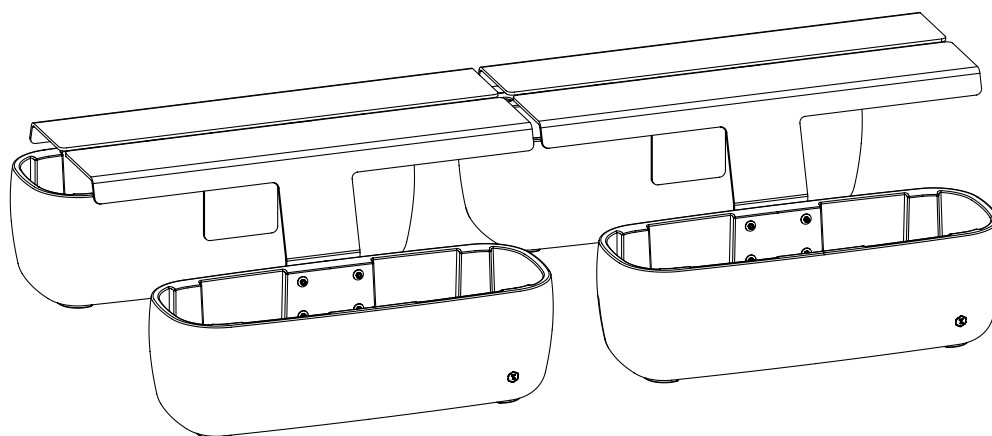


Place the 'C' bracket aligned with the holes in the table as shown above, insert the M8 bolts. Tighten the bolts using the 5mm T-bar Allen key.

**CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER. PLEASE BE CAREFUL OF KNOCKING TABLE COMPONENTS AGAINST ONE ANOTHER AS POWDER COAT CAN CHIP.**

# Table

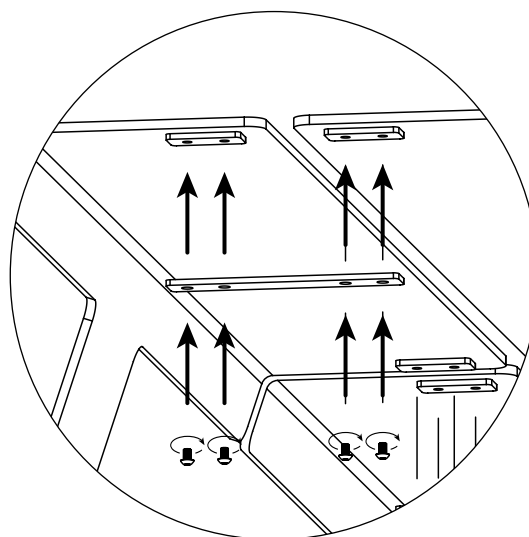
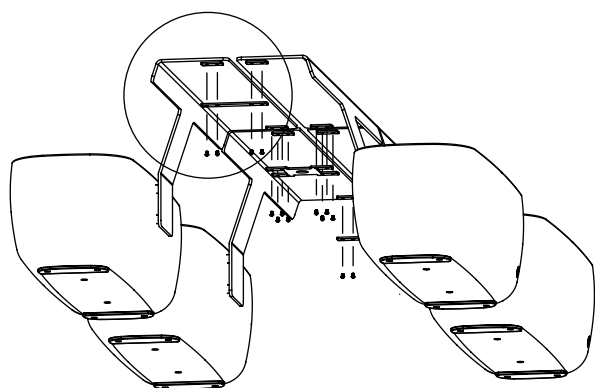
## CONFIGURATION 4



1



× 2 Straight Brackets



Place the straight brackets aligned with the holes in the table as shown above, and insert the M8 bolts. Tighten the bolts using the 5mm T-bar Allen key.

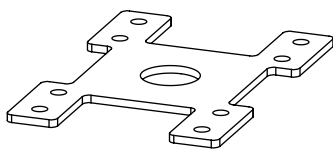


# Table

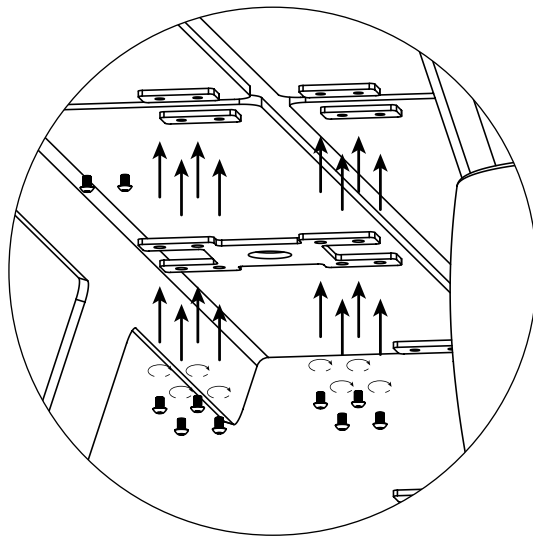
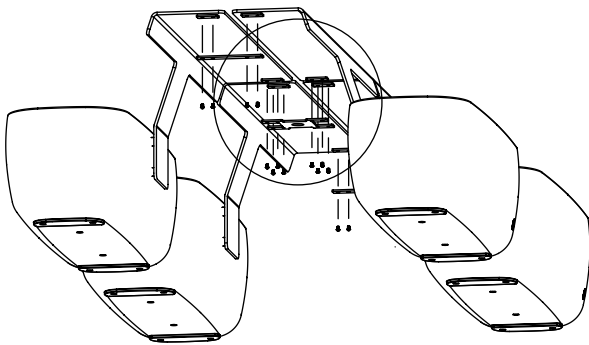
—

## CONFIGURATION 4 CONTINUED

2



× 1 'H' Bracket



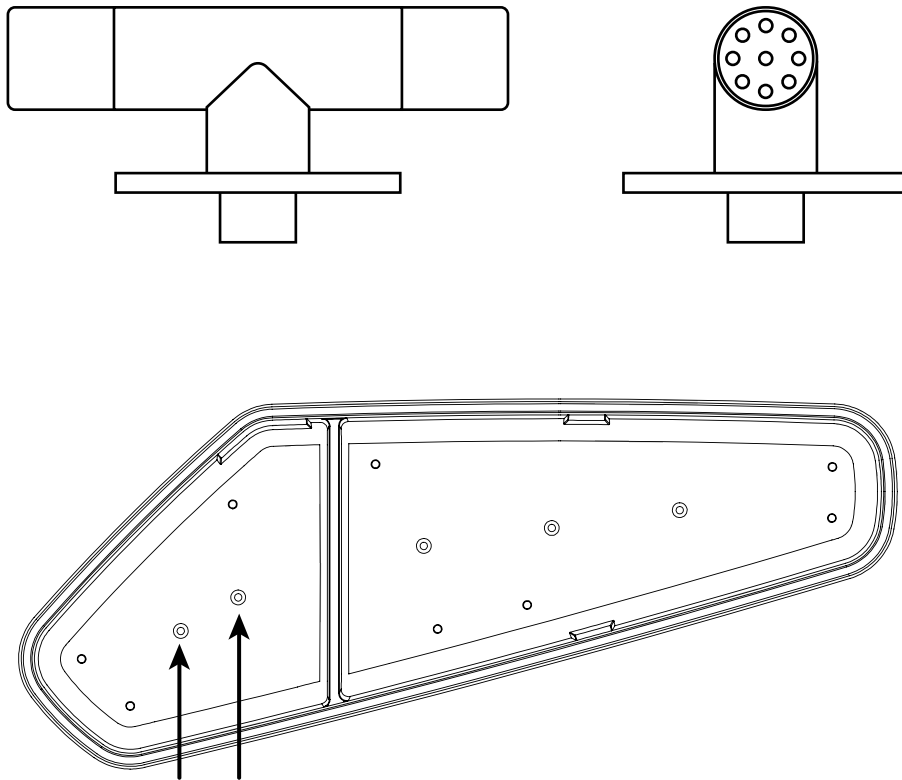
Place the 'H' centre bracket aligned with the holes in the table as shown above, and insert the M8 bolts. Tighten the bolts using the 5mm T-bar Allen key.

**CAUTION: NEVER LEAN AGAINST PRODUCT DURING INSTALLATION AS PRODUCTS MAY TOPPLE OVER. PLEASE BE CAREFUL OF KNOCKING TABLE COMPONENTS AGAINST ONE ANOTHER AS POWDER COAT CAN CHIP.**

# Scape Island with Planter

—

## DRAINAGE RISER



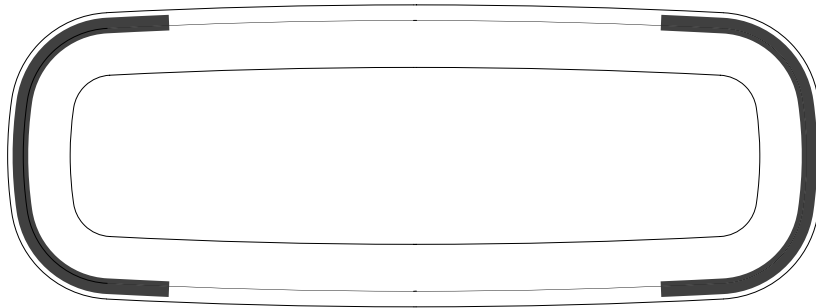
Scape Island with Planter Only: Where drainage risers are specified for planting section, apply silicone around base of drainage riser and place into drainage hole ensuring a water proof seal has been created.

# Fixing GRC Seat to GRC base

—

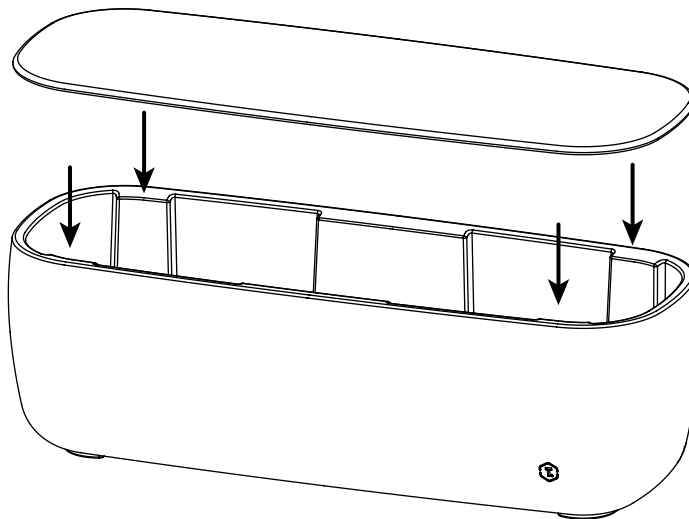
## INSTALLATION

1



Take the correct GRC seat making sure there is foam padding applied on the underside.

2

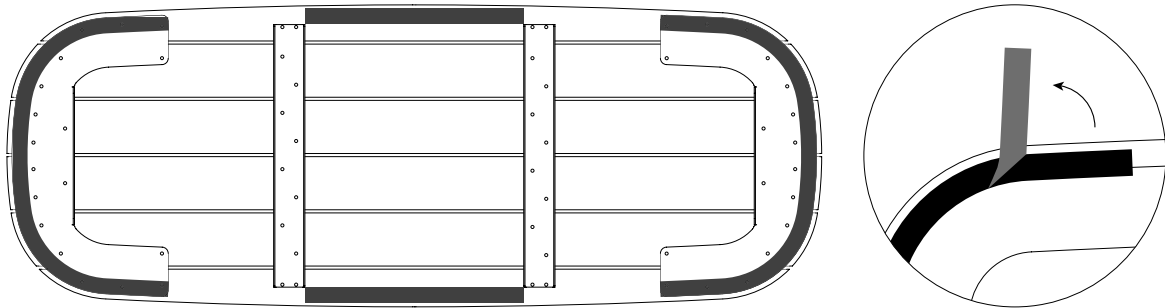


With assistance, place the seat on the base, be careful to prevent your fingers being pinched in between the two parts.

# Fixing Timber Seat to GRC base

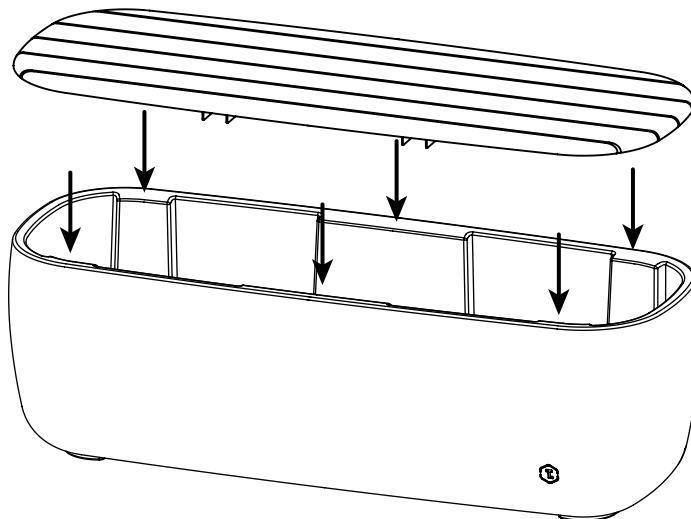
## INSTALLATION CONTINUED

1



Take the correct timber seat making sure there is double sided foam tape applied on the underside. Remove the release liner of the tape and prepare to attach to the GRC base.

2



With assistance, align the seat with the base, taking care to maintain an even distance around the edge of the base. Once happy with placement firmly apply pressure to ensure a strong bond.

**CAUTION: DOUBLE-CHECK ALL COMPONENTS AND FIXINGS ARE LOCATED IN CORRECT POSITION AND FASTENED CORRECTLY BEFORE SEALING SEAT TO GRC BASE.**

This assembly method applies to the timber seats for the Scape Module and Long Module.

# Delivery & Installation Requirements

Thank you for considering Scape in your next project. To provide you with an accurate Scape quotation as well as delivery and installation support relevant to your project needs, Tait require this document to be completed and authorised by relevant person/s.

## ACCESS

Tait require detailed access information in order to provide you with an accurate freight quotation. Where will your Scape products be located on site? Tick all applicable

Garden	
Deck	
Rooftop	
Courtyard	
Internal Space	

Approximate distance to be covered?	
Number of doorways/gates?	
Width of narrowest doorway/gate?	
Number of steps	
Width of steps	
<i>IF REQUIRED</i>	
Lift internal dimensions (height, width, length)?	
Lift door dimensions (height & width)?	
Lifts maximum weight capacity	

## INSTALLATION

Tait require detailed installation information in order to provide you with an accurate quote and supply you with the relevant installation support.

Do you require a Tait representative to install your Scape products on site? If not, please advise us of your installer.	
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## FOR FIXED INSTALLATION

Are there any waterproofing membranes under the floor? Y/N	
You accept that the flooring surface will be clean, level and defect-free Y/N <i>PLEASE NOTE: If flooring surface is found to be uneven, your Scape warranty may be void</i>	
You accept the prescribed Scape anchoring method (freestanding, weighted or fixed) aligns with your described floor surface Y/N	

#### FOR FIXED INSTALLATION ON ROOFTOP/INTERNAL FLOOR

Please advise load weight capacity for floor (if required/ N/A)	
Customer/contractor to provide drilling or floor penetration details where required	

#### FOR WEIGHTED INSTALLATION

**Please note: If the unit cannot be fixed to flooring surface, the alternative is a weighted installation. Additional weight per unit is required for weighted installation (up to 200Kg).**

Please describe the flooring surface and substrate that the unit/s will be placed?	
You accept that the flooring surface will be clean, level and defect-free Y/N <i>PLEASE NOTE: If flooring surface is found to be uneven, your Scape warranty may be void.</i>	

#### CUSTOMER SITE READINESS REQUIREMENTS

**Tait will contact the client on order completion to reconfirm the above details.**

ITEM	UNDERSTOOD (PLEASE TICK)
Any deviation from this information must be communicated in writing to and reviewed by a Tait installer, prior to making/acceptance of changes.	
Any variation to the information provided above may incur additional costs at the client's expense	

#### CERTIFICATION

The items on the above checklist are a requirement to facilitate product delivery to your site. Products will not be delivered if these requirements are not satisfied.

- 1. I certify that the above information is true and correct, and I am authorised to provide this information**
- 2. I have read and understood the requirements for Scape installation.**

**Signed**

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**Date**

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**Print Name**

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**Position & Company**

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