

Veeva.



furnitubes  
shaping outdoor spaces

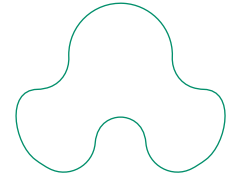
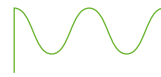
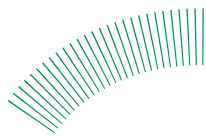






# Veeva.

## Straight & curved modular seating



## Celebrate a versatile seating solution.

Born from the need for more cost effective backrests on curved seating the Veeva range offers a dynamic and contemporary solution to outdoor seating.

It looks great standalone whilst working as a modular system.



### Why Veeva?

- Add on backrests and armrests
- 2 backrest options (internal or external)
- Modular seating solution
- Manufactured from Recycled steel
- Designed and made by us in the UK
- Create full circles, semi circles and wave designs
- Optional slat orientation - front-to-front or side-to-side

# How does it work?

The Veeva range is characterised by the V-shaped supports and heavy duty timbers. It has Two distinct looks: Front to back or side to side. Each particular in aesthetic, cost and function.

Veeva is also available as individual seats and benches and for longer, linear seating runs, simply join these side-by-side.

Both systems come standalone or as a modular system. The sided to side creates linear format. The front to back offers straight and curved layouts.

## Overview of the looks

### Side-to-side

- Long and chunky slats (3 for the bench and an additional timber for the back)
- Iroko hardwood and Triple process steelwork as standard
- Available as Straight seating
- Simple, elegant and an economical solution



### Front-to-back

- Short and chunky slats (12 for the bench and an additional timber for the back)
- Iroko hardwood and Triple process steelwork as standard
- Available as Straight and curved seating
- Dynamic and more versatile, suitable for complex schemes.



# Standalone seating.

This is the traditional way of providing seating in public spaces. A standard length module accommodates 3 people. The side to side and front to back both share this feature.

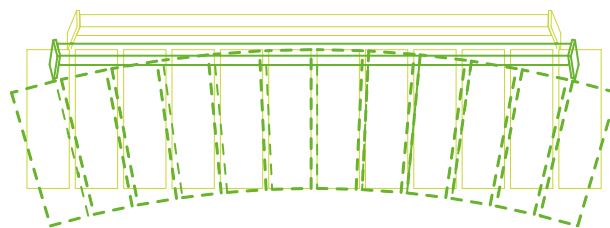


# Curved.

This became the inspiration for the Veeva range. Taking the front to back straight seat a curved variation was formed - but importantly the backrest remains straight. This makes backrests on curves more economical.

Curved seats and benches are a great way to visually emphasise landscape features such as trees.

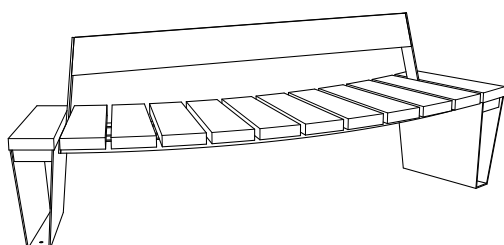
We have defined them with four centerline radii: **1.8, 2.4, 3.0 and 3.6**. They can be used independently, in pairs or multiples to create arcs and wave-forms, or linked to form complete circles. Backrests are optional, both internal and external, explained below.



# Backrest on curved.

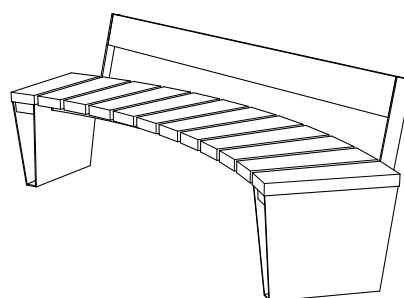
## Seat - internal backrest

Most often used around features such as specimen trees, and ideal for outward-looking situations. The backrest provides a comfortable support for longer term seating.



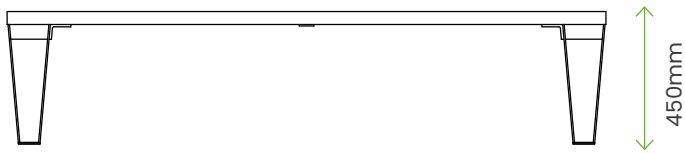
## Seat - external backrest

These seats are often used to focus on a central feature in the landscape or to provide a visually softer alternative to angular corner seating.



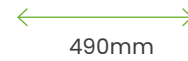
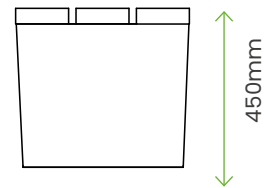
# Side-to-Side options.

## Bench



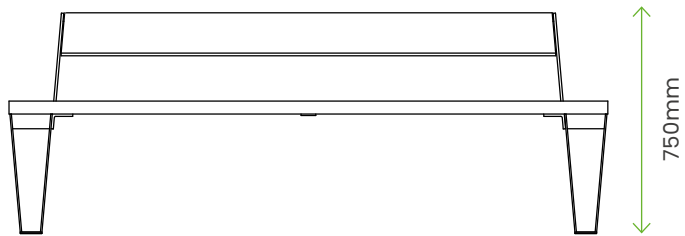
INDEPENDENT, 2035MM LONG

VEEFB2035



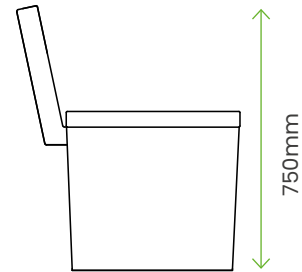
490mm

## Seat



INDEPENDENT, 2035MM LONG

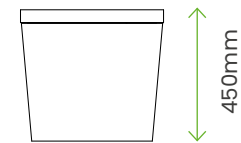
VEEF2035



630mm

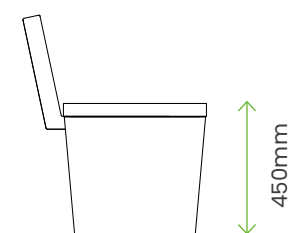
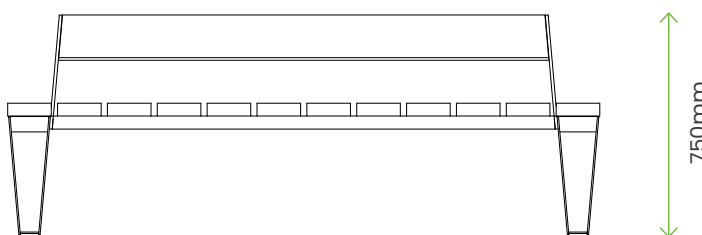
# Front-to-back options.

## Straight bench



450mm

## Straight seat



450mm

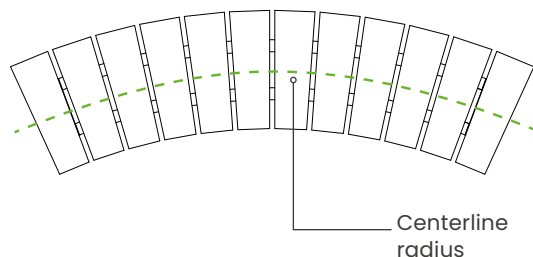
INDEPENDENT, 2035MM LONG

VEEF2035



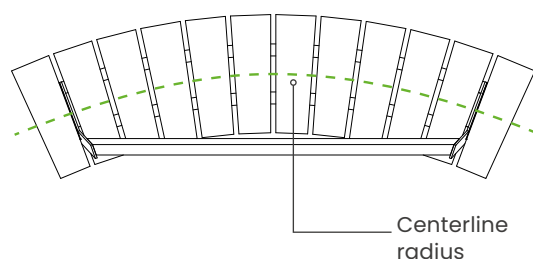
# Title Green.

## Bench



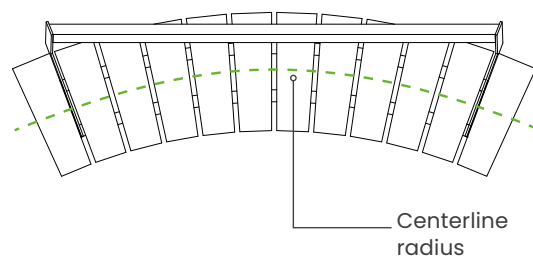
- INDEPENDENT, RAD 1.8, 65° SEGMENT VEERB186
- INDEPENDENT, RAD 2.4, 50° SEGMENT VEERB248
- INDEPENDENT, RAD 3.0, 40° SEGMENT VEERB3010
- INDEPENDENT, RAD 3.6, 33° SEGMENT VEERB3612

## Internal seat



- INDEPENDENT INTERNAL SEAT, RAD 1.8, 65° SEGMENT VEERSX186
- INDEPENDENT INTERNAL SEAT, RAD 2.4, 50° SEGMENT VEERSX248
- INDEPENDENT INTERNAL SEAT, RAD 3.0, 40° SEGMENT VEERSX3010
- INDEPENDENT INTERNAL SEAT, RAD 3.6, 33° SEGMENT VEERSX3612

## External seat



- INDEPENDENT EXTERNAL SEAT, RAD 1.8, 65° SEGMENT VEERSV186
- INDEPENDENT EXTERNAL SEAT, RAD 2.4, 50° SEGMENT VEERSV248
- INDEPENDENT EXTERNAL SEAT, RAD 3.0, 40° SEGMENT VEERSV3010
- INDEPENDENT EXTERNAL SEAT, RAD 3.6, 33° SEGMENT VEERSV3612

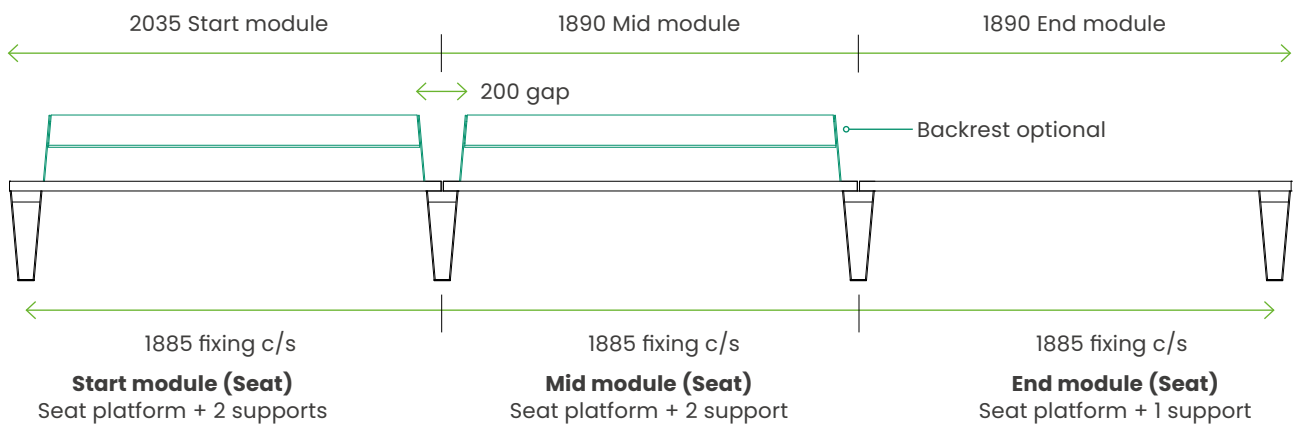


# Modularity.

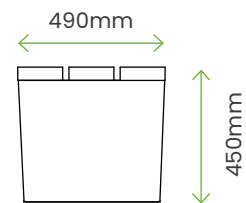
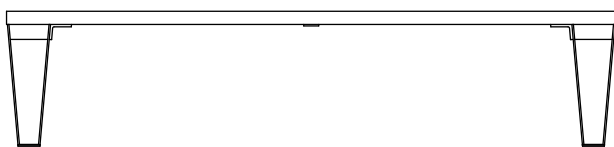
The Veeva range has modularity in mind, allowing for more interesting and complex geometry to be created. The system is broken down into Start, Mid

and End with each module bolting to the support of the former. Layouts can be increased in increments of the Mid module.

## Linear modular system



### Bench



#### START MODULE 2035MM

VEEB204S

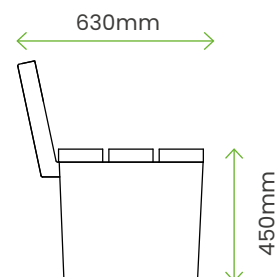
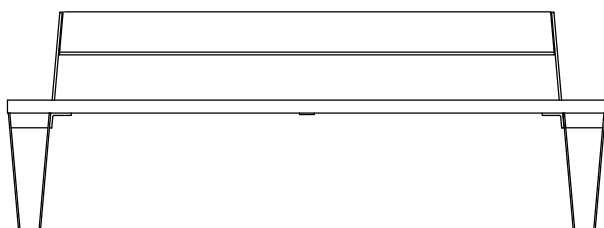
#### MID MODULE 1890MM

VEEB189M

#### END MODULE 1890MM

VEEB189E

### Seat



#### START MODULE 2035MM

VEE204S

#### MID MODULE 1890MM

VEE189M

#### END MODULE 1890MM

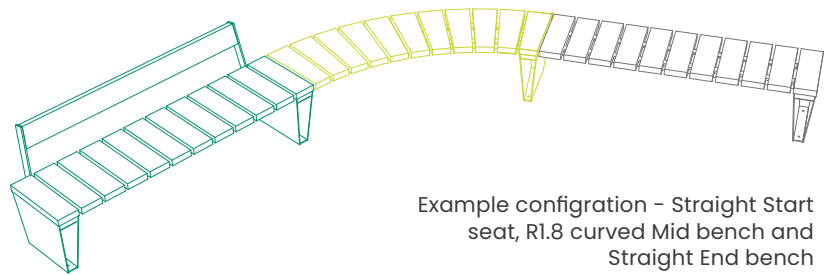
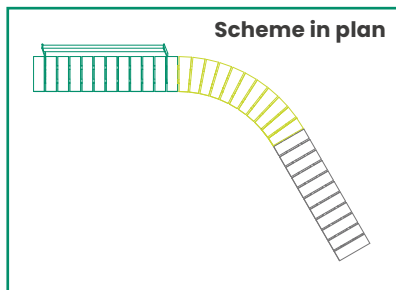
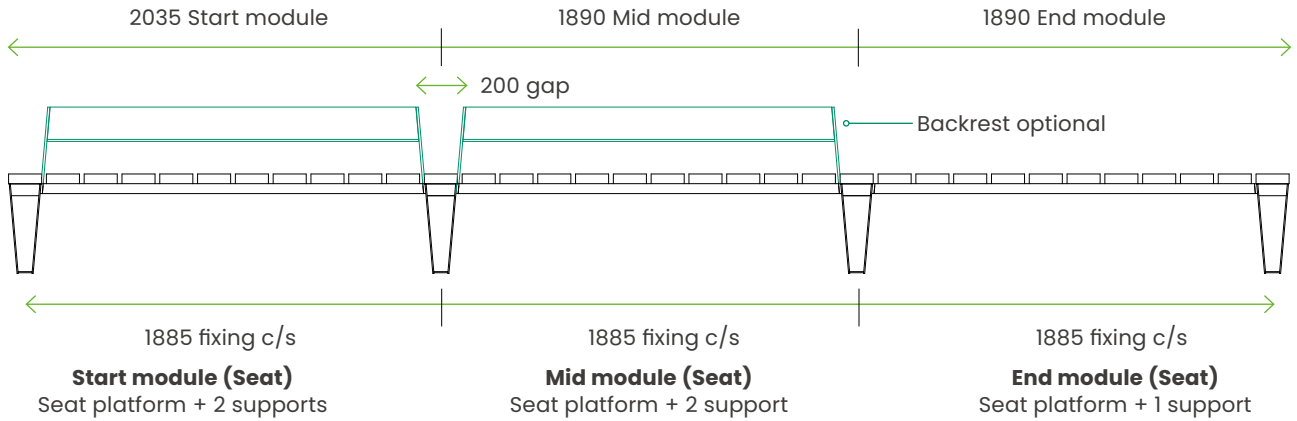
VEE189E



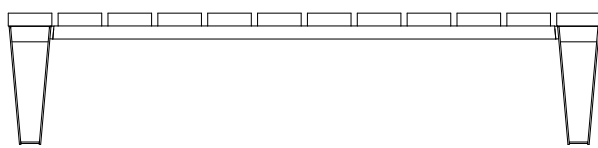
# Front-to-back Modular system.

The Front-to-back is the most flexible range, coming in straight and curved. It allows you to connect straight and

curves to create open geometric layouts, circles, waves and arc seating on schemes.



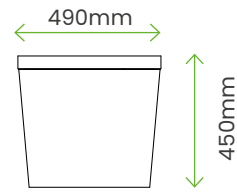
## Straight bench



**START MODULE 2035MM**  
VEEFB204S

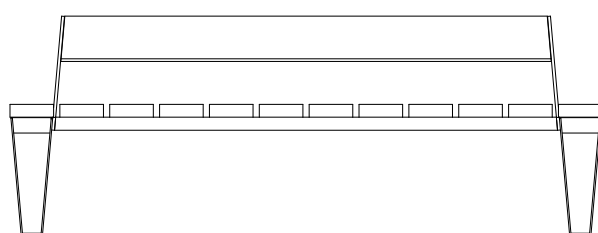


**MID MODULE 1890MM**  
VEEFB189M



**END MODULE 1890MM**  
VEEFB189E

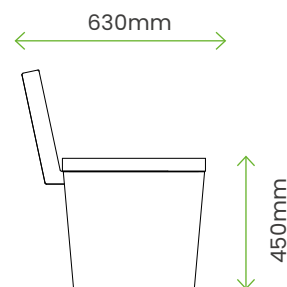
## Straight seat



**START MODULE 2035MM**  
VEEF204S



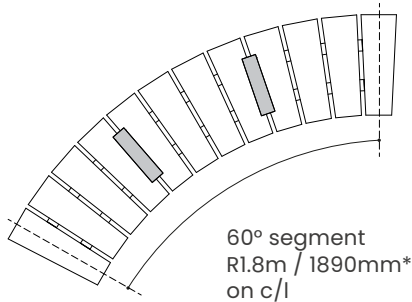
**MID MODULE 1890MM**  
VEEF189M



**END MODULE 1890MM**  
VEEF189E

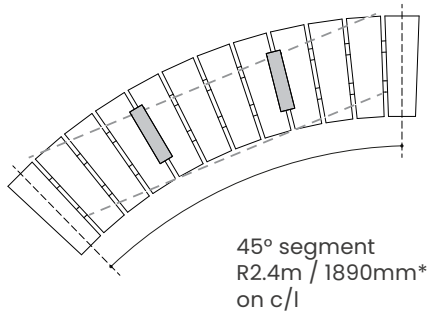
# Curved seats & benches.

## 60° / 1.8m radius, 3 person seat & bench units



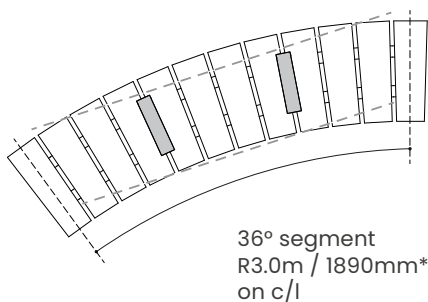
	BENCHES	SEATS WITH INTERNAL BACKREST	SEATS WITH EXTERNAL BACKREST
<b>START MODULE 2035MM</b>	VEERB18S	N/A	N/A
<b>MID MODULE 1890MM</b>	VEERB18M	N/A	N/A
<b>END MODULE 1890MM</b>	VEERB18E	N/A	N/A

## 45° / 2.4m radius, 3 person seat & bench units



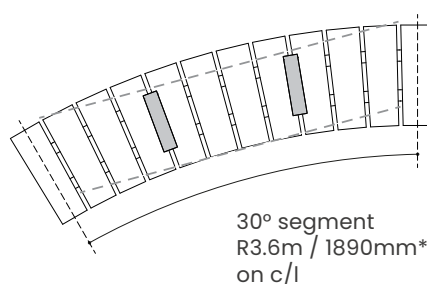
	BENCHES	SEATS WITH INTERNAL BACKREST	SEATS WITH EXTERNAL BACKREST
<b>START MODULE 2035MM</b>	VEERB24S	NVEERSX24S	VEERSV24S
<b>MID MODULE 1890MM</b>	VEERB24M	VEERSX24M	VEERSV24M
<b>END MODULE 1890MM</b>	VEERB24E	VEERSX24E	VEERSV24E

## 36° / 3.0m radius, 3 person seat & bench units



	BENCHES	SEATS WITH INTERNAL BACKREST	SEATS WITH EXTERNAL BACKREST
<b>START MODULE 2035MM</b>	VEERB30S	VEERSX30S	VEERSV30S
<b>MID MODULE 1890MM</b>	VEERB30M	VEERSX30M	VEERSV30M
<b>END MODULE 1890MM</b>	VEERB30E	VEERSX30E	VEERSV30E

## 30° / 3.6m radius, 3 person seat & bench units



	BENCHES	SEATS WITH INTERNAL BACKREST	SEATS WITH EXTERNAL BACKREST
<b>INDEPENDENT 2035MM</b>	VEERB36I2	VEERSX36I2	VEERSV36I2
<b>START MODULE 2035MM</b>	VEERB36S	VEERSX36S	VEERSV36S
<b>MID MODULE 1890MM</b>	VEERB36M	VEERSX36M	VEERSV36M
<b>END MODULE 1890MM</b>	VEERB36E	VEERSX36E	VEERSV36E



# Circle configuration.

## Ø3.6M CIRCLE C/L (RADIUS 1.8M)

<b>MODULE TYPE</b>	6 X MID	1 X STARTER 3 X MID 1 X END	2 X STARTER 2 X END	4 X INDEPENDENT	3 X INDEPENDENT
<b>SEATS</b>	18 PEOPLE	15 PEOPLE	12 PEOPLE	12 PEOPLE	9 PEOPLE
<b>GAP</b>		1550MM	1550MM	800MM	1550MM

## Ø4.8M CIRCLE C/L (RADIUS 2.4M)

<b>MODULE TYPE</b>	8 X MID	1 X STARTER 5 X MID 1 X END	2 X STARTER 2 X MID 2 X END	3 X STARTER 3 X END	5 X INDEPENDENT	4 X INDEPENDENT
<b>SEATS</b>	24 PEOPLE	21 PEOPLE	18 PEOPLE	18 PEOPLE	15 PEOPLE	12 PEOPLE
<b>GAP</b>		1650MM	1650MM	1100MM	1000MM	1650MM

## Ø6M CIRCLE C/L (RADIUS 3.0M)

<b>MODULE TYPE</b>	10 X MID	1 X STARTER 7 X MID 1 X END	2 X STARTER 4 X MID 4 X END	3 X STARTER 3 X END	6 X INDEPENDENT	5 X INDEPENDENT
<b>SEATS</b>	30 PEOPLE	27 PEOPLE	24 PEOPLE	18 PEOPLE	18 PEOPLE	15 PEOPLE
<b>GAP</b>		1770MM	1700MM	2400MM	1150MM	1700MM

## Ø7.2M CIRCLE C/L (RADIUS 3.6M)

<b>MODULE TYPE</b>	12 X MID	1 X STARTER 9 X MID 1 X END	2 X STARTER 6 X MID 2 X END	3 X STARTER 3 X MID 3 X END	4 X STARTER 4 X END	8 X INDEPENDENT	6 X INDEPENDENT
<b>SEATS</b>	36 PEOPLE	33 PEOPLE	30 PEOPLE	27 PEOPLE	24 PEOPLE	24 PEOPLE	18 PEOPLE
<b>GAP</b>		1750MM	1750MM	1750MM	1750MM	900MM	1750MM

# Wave configuration.

## C/L RADIUS 1.8M MODULES



### MODULE TYPE

1 X STARTER  
1 X END

1 X STARTER  
2 X MID  
1 X END

1 X STARTER  
4 X MID  
1 X END

### SEATS

6 PEOPLE

12 PEOPLE

18 PEOPLE

### OVERALL AREA

3850 X 980MM

6670 X 2300MM

7700 X 4100MM

## C/L RADIUS 2.4M MODULES



### MODULE TYPE

1 X STARTER  
1 X END

1 X STARTER  
2 X MID  
1 X END

1 X STARTER  
4 X MID  
1 X END

### SEATS

6 PEOPLE

12 PEOPLE

18 PEOPLE

### OVERALL AREA

3870 X 870MM

7140 X 1910MM

9330 X 3460MM

## C/L RADIUS 3.0M MODULES



### MODULE TYPE

1 X STARTER  
1 X END

1 X STARTER  
2 X MID  
1 X END

1 X STARTER  
4 X MID  
1 X END

### SEATS

6 PEOPLE

12 PEOPLE

18 PEOPLE

### OVERALL AREA

3870 X 790MM

7350 X 1650MM

10110 X 2970MM

## C/L RADIUS 3.0M MODULES



### MODULE TYPE

1 X STARTER  
1 X END

1 X STARTER  
2 X MID  
1 X END

1 X STARTER  
4 X MID  
1 X END

### SEATS

6 PEOPLE

12 PEOPLE

18 PEOPLE

### OVERALL AREA

3870 X 750MM

7450 X 1460MM

10540 X 2610MM

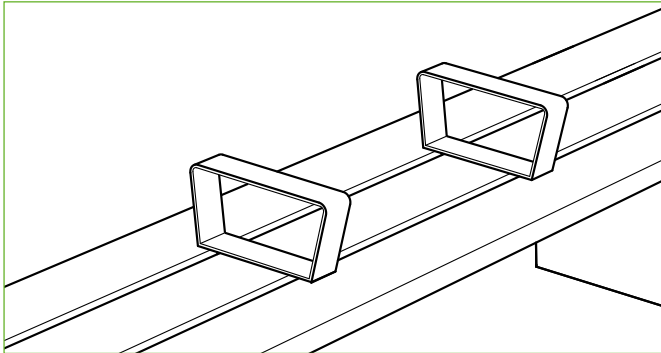


# Accessories.

## Armrests

Armrests define individual seating spaces and are particularly useful to less able-bodied people as an aid to lowering onto and alighting from a seat.

- Armrest(s) in triple process coated (PPC) finish
- Steelwork in polyester powder coated finish to any RAL colour reference
- Timbers with UV protective finish



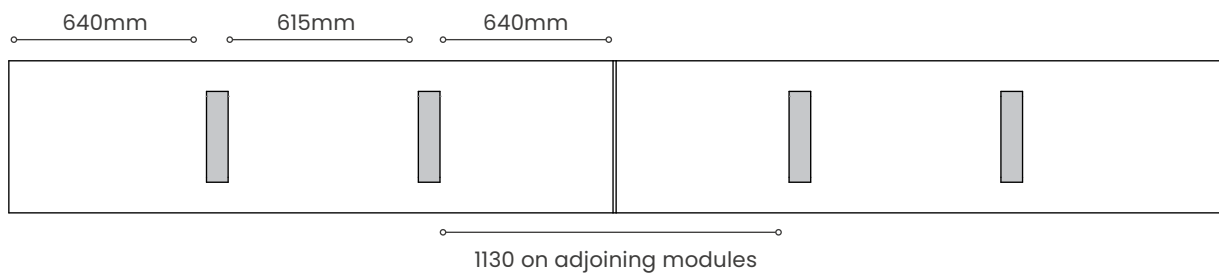
### ARMREST CODES

**SIDE-TO-SIDE ARM**

VEE-ARM

**FRONT-TO-BACK ARM**

VEE-ARM-F



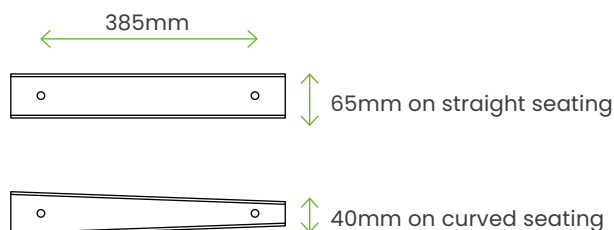


# Installation.

We pre-drill every Veeva steel support with 2 no. holes suitable for M10 ground fixings (not supplied).

The internal spaces between the side plates of the supports are shown below. If there is insufficient space to use a spanner or socket to tighten a fixings, we suggest that a stud is pre-fixed to the underside of the support, which can then be set into a concrete foundation block or a cored hole in the paving.

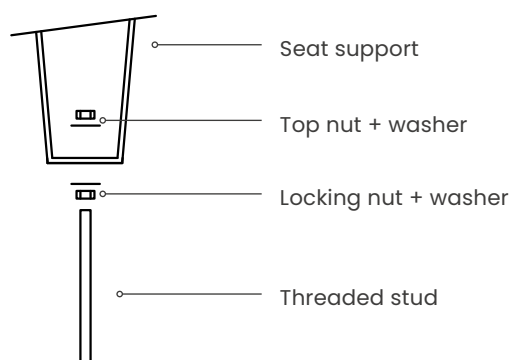
## Plan views



## Pre-fixing a stud

Insert stud through support fixing hole and hand tighten the top nut.

Tighten locking nut onto stud on underside of support, holding top nut with a spanner to prevent rotation.





# Case studies.

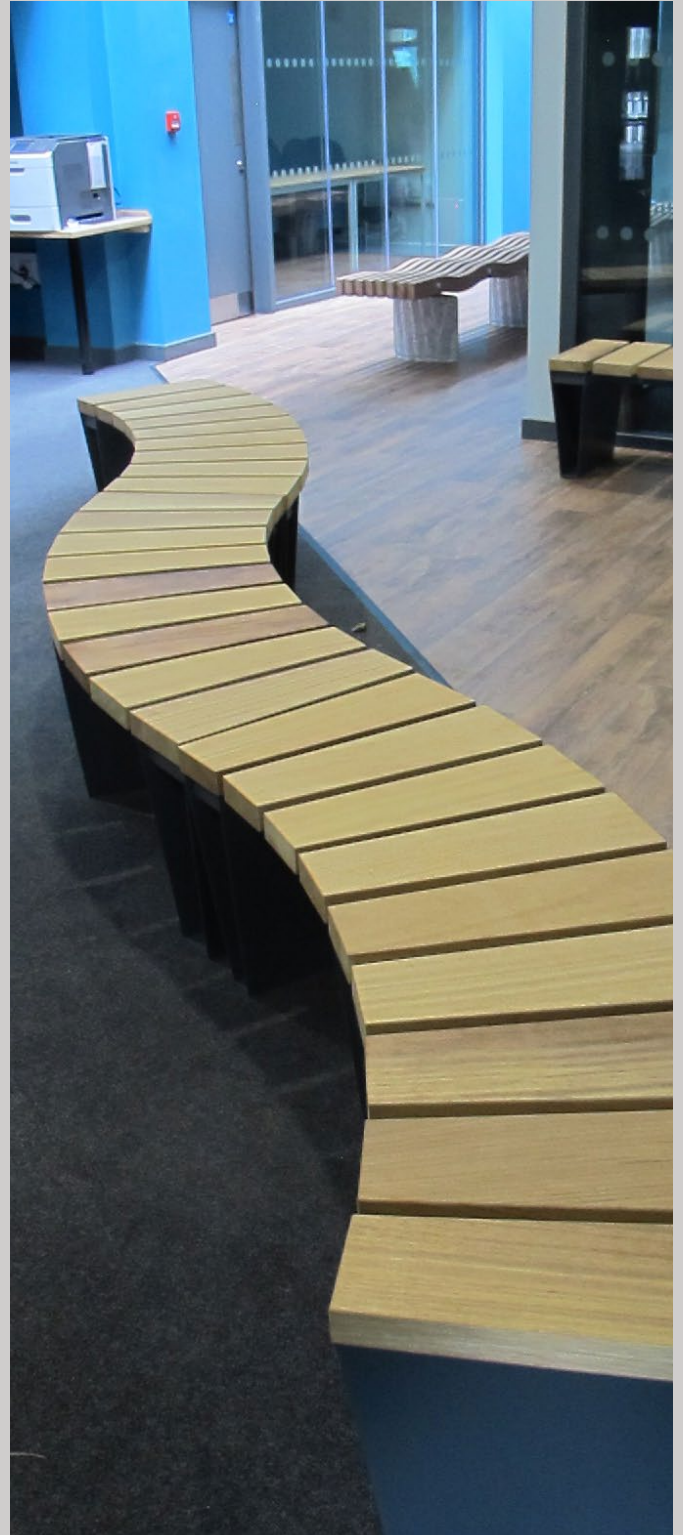
Some of our recent projects where you can see Veeva in its full glory



**One Palace Road,  
Streatham Hill, London**  
Contractor: Greenside  
Landscapes



# Case studies.



**Dartford  
Grammar School, Kent**  
Client: Dartford  
Grammar School

# Why Furnitubes.

- **Made in the UK**  
our factory is based in Kent, so expect faster leadtimes and no supply chain delays
- **Easy to maintain + low labour costs**  
we make sure that fixing points are easily accessible so slats and brackets can be changed easily when damaged
- **Modular solutions**  
our ranges are modular and customisable, seating and planters can be easily combined, be creative without blowing the budget
- **Our approach**  
we take a considered approach to design, it's not just about the end product. We take everything in the process into consideration, we are collaborative and we are committed to producing products that improve our environment & keep people safe.



## Our Process.

- **Get in touch** – it's as simple as that, give us a call or drop us an email, we're happy to help whatever the medium!
- **Collaborate** – Depending on your needs, you might not actually need us at this stage, that's the beauty of our modular ranges – they're designed with you in mind, so you can specify with ease. Nevertheless, we are here for you if you do – our design team are always on hand to discuss the nitty gritty of your project.
- **Specification** – This is where our team of experts take the wheel and help you with sketches, CADs and more to help you specify our products as easily as possible.
- **Production + delivery** – all of our products are designed and manufactured in the UK allowing us to give you shorter lead times. With a dedicated project manager keeping you in the loop, you can trust everything is in hand.







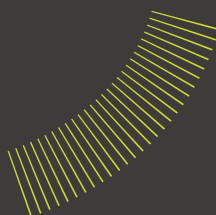
Furnitubes



Furnitubes



Furnitubes International UK



**furnitubes**  
shaping outdoor spaces

T: +44 (0)20 8378 3200  
E: [sales@furnitubes.com](mailto:sales@furnitubes.com)  
[www.furnitubes.com](http://www.furnitubes.com)