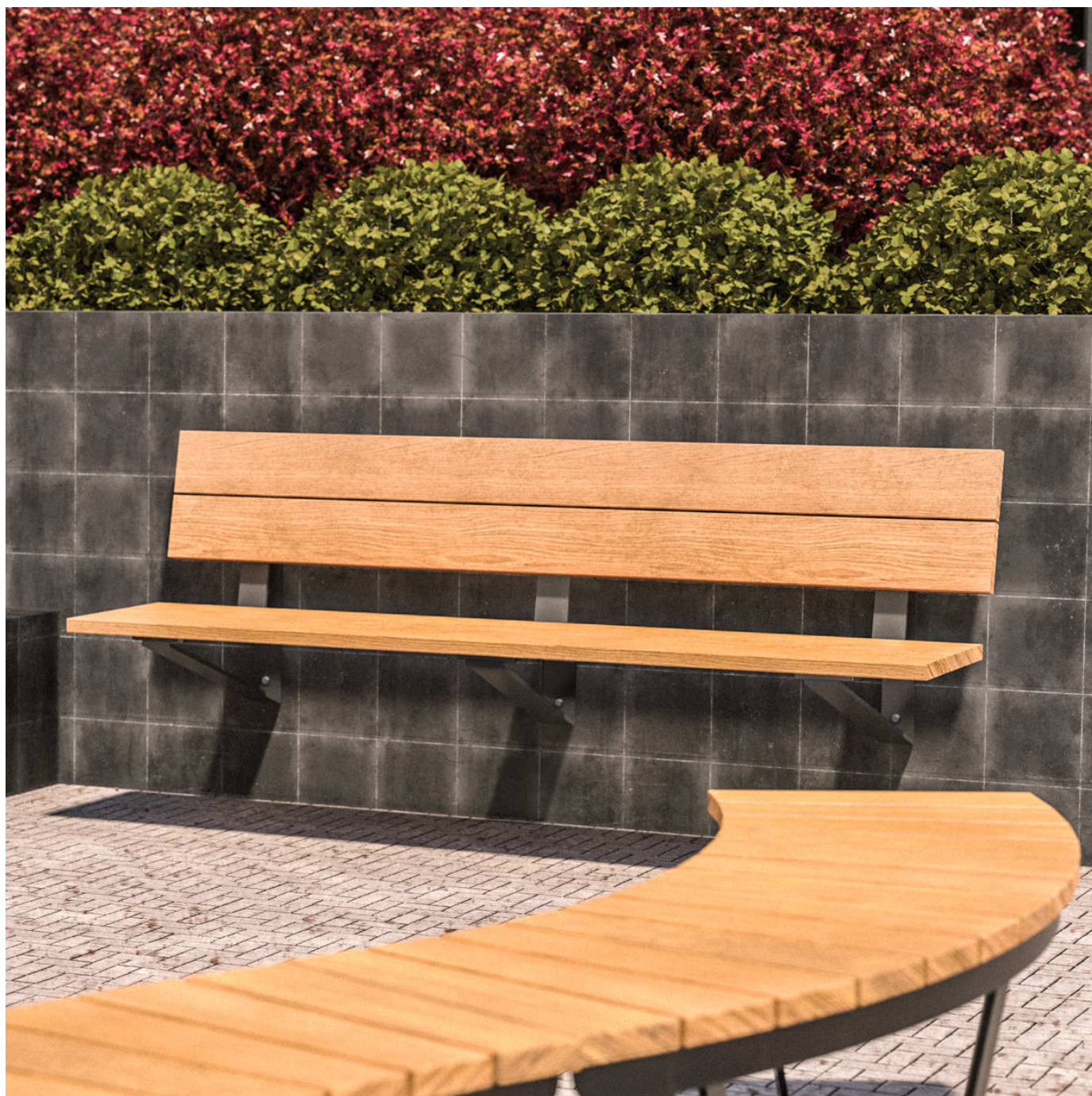


AVENUE CANTILEVERED SEAT

Seating » Seats



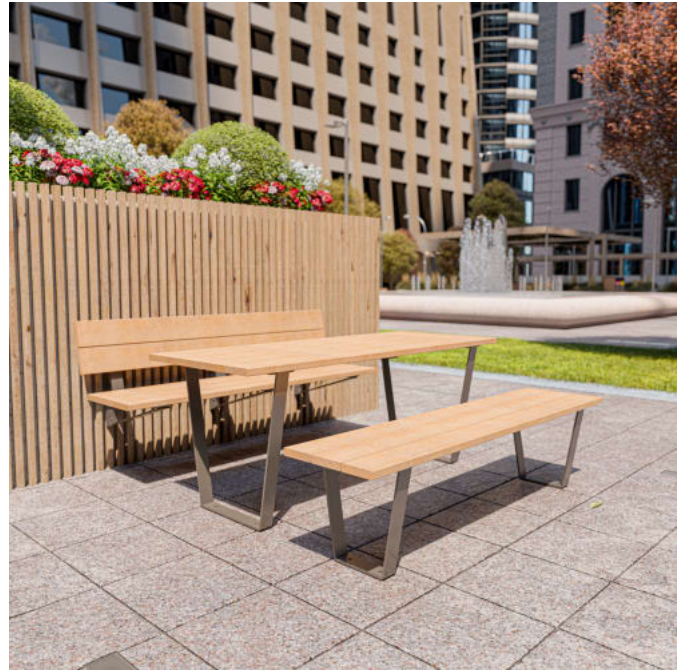
Collections: **Avenue**

Designed By: **Botton + Gardiner**

Applications: **Indoor, Outdoor**

AVENUE CANTILEVERED SEAT

Seating » Seats



AVENUE CANTILEVERED SEAT

Seating » Seats

Modern, wall-mounted, cantilevered seat. Hardwood battens in colours with a triangular steel frame in powder-coat colours or a galvanised finish.

Description Rectangular battens and a triangular steel frame combine to deliver a modern, wall-mounted, cantilevered seat design that takes its cues from 20th century industrial design. The functional feel and light appearance of the Avenue cantilevered seat complements and sits within most public spaces. Finishes include hardwood batten colours and powder-coat finishes or a galvanised finish.

How to Specify Select your length
Select your batten colour
Select your frame finish

Sustainability

Certified Hardwood
All hardwood is sourced from sustainable forests certified by the Program for the Endorsement of Forest Certification (PEFC), the world's largest forestry certification system.

Recycled Materials
We locally source our steel. It means we know it uses recycled content and is 100% recyclable.

Low Pollutants
Our powder-coating process doesn't emit Volatile Organic Compounds (VOCs) and has Environmental Product Declarations (EPDs).

Powder Coat

Core
Solid
Textured
Signature
Bold

Dimensions

Hardwood
1800mmW x 580mmD
2100mmW x x 580mmD
30mm thick hardwood
Recommended installed seat height: 450mm

Batten Type Hardwood

AVENUE CANTILEVERED SEAT

Seating » Seats

Frame Powder-coated steel or hot-dip galvanised steel.
Optional 316 stainless steel in matt textured frame finish available on request.

Made In Australia

Lead Time 6-8 weeks

Assembly & Delivery Shipped fully assembled on pallets.

Fixing Detail Cantilever fixed to structural wall by others. Anchors not included.

AVENUE CANTILEVERED SEAT

Seating » Seats

Care Instructions

Hardwood

Cleaning

Remove any loose surface deposits with a soft bristled brush and wipe down with fresh water and a non-abrasive cloth.

Oiling

Oiling of timber will postpone natural greying, repel moisture, improve mould resistance, help maintain a smooth surface texture and enhance the grain and colour.

To maintain, lightly sand rough areas of timber and brush on one coat of timber decking oil every 6 months or as required.

Powder-Coat

Cleaning

Carefully remove any loose surface deposits with a wet sponge or soft bristled brush.

Use a soft (non-abrasive) cloth or brush and a diluted solution of mild detergent and warm water.

Ensure surfaces are thoroughly rinsed with clean fresh water after cleaning to remove all residues.

Never use thinners, abrasive cleaning agents, alcohol-based, acid or alkali cleaning agents.

Hot-Dip Galvanised Steel

For general cleaning of bulk contaminants such as dirt and the like, ordinary laundry soaps can be satisfactorily used.

For more stubborn or larger areas, the use of a low-pressure wash (eg. a gurney gun) with just pure water or in conjunction with proprietary cleaning materials, such as car wash or truck wash, can be effective. It is important that the steel be washed down with fresh water after cleaning.

The cleaning treatment of the galvanising should be conservative at first and then if the situation demands, the treatment can become steadily more aggressive. Also, wherever some form of mechanical abrasion or “scrubbing” is required, the use of a hard, plastic bristle brush is recommended. Steel bristle brushes are not to be used since they will cause discolouration.

Mechanical methods of cleaning zinc surfaces can cause aesthetic issues. The “cleaned” areas are likely to contrast with adjacent untreated surfaces and may take a significant period of time to weather to a uniform colour. If aesthetics is a large concern, it is advisable to first test the cleaning method in an inconspicuous area in case the aesthetic effect is unappealing.

Warranty

5-year warranty. View the [warranty](#) for more details.

AVENUE CANTILEVERED SEAT

Seating » Seats

Customisable As this item is made to order locally, custom lengths are available on request.

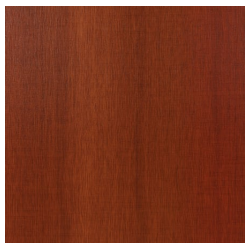
Additional Comments Hardwood is treated with a UV-resistant oil finish.
As this item is made to order locally, custom lengths or armrests are available on request.

AVENUE CANTILEVERED SEAT

Seating » Seats

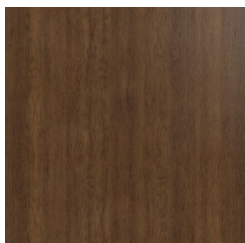
Colour & Finish Options

B+G Mixed Reds AU



Mixed Reds

B+G Spotted Gum AU

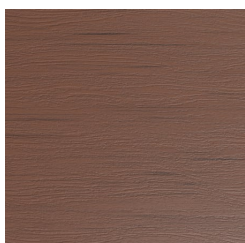


Spotted Gum

B+G Duraslat XG AU



Alcove



Boulder



Cave

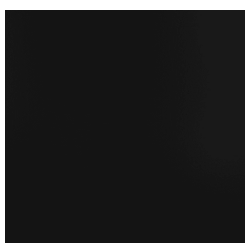


Ravine

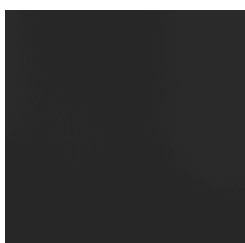


Sandy Bay

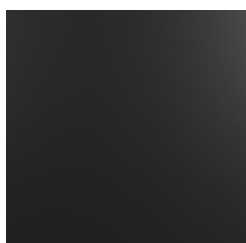
B+G Powder Coat - Core AU



Black - Satin



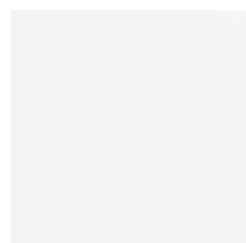
Charcoal - Satin



Matt Black - Matt



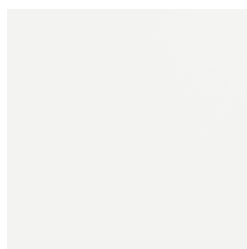
Palladium Silver - Satin



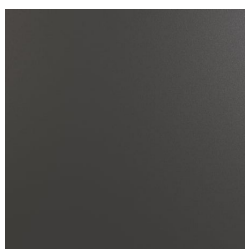
Pearl White - Gloss

AVENUE CANTILEVERED SEAT

Seating » Seats



White - Satin



Monument Texture

B+G Powder Coat - Bold AU



Bondi Blue - Gloss



Leaf - Satin



Lobster - Satin



Moonlight - Satin

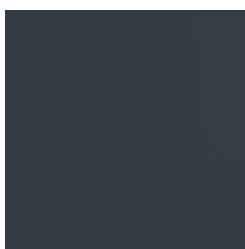


Sensation - Gloss

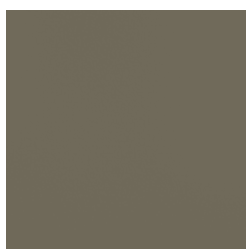
B+G Powder Coat - Signature AU



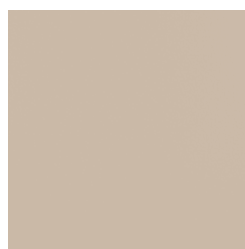
Claypot - Satin



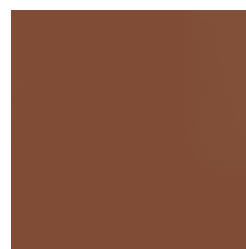
Deep Ocean - Satin



Mangrove - Satin



Paperbark - Satin



Territory Red - Matt

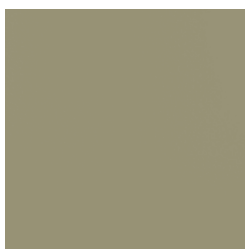


Wedgewood - Satin

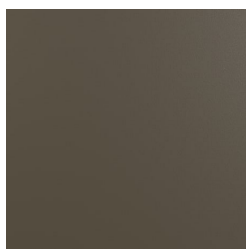
B+G Powder Coat - Solid AU



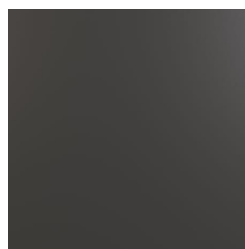
Coffee - Satin



Cove - Satin



Medium Bronze
Kinetic - Flat

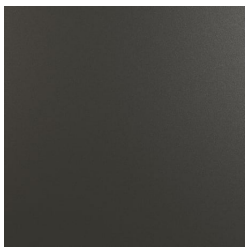


Monument - Matt

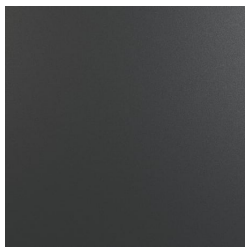
AVENUE CANTILEVERED SEAT

Seating » Seats

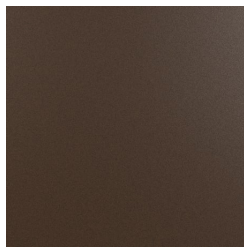
B+G Powder Coat - Textured AU



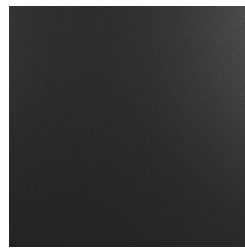
Asteroid



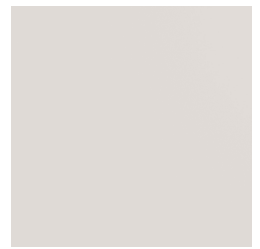
Bass



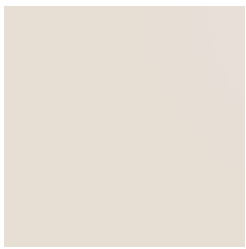
Core Ten



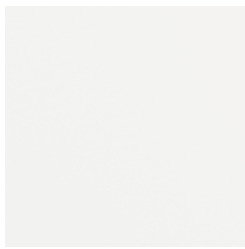
Textura Black



Textura Dune



Textura Primrose



Textura White