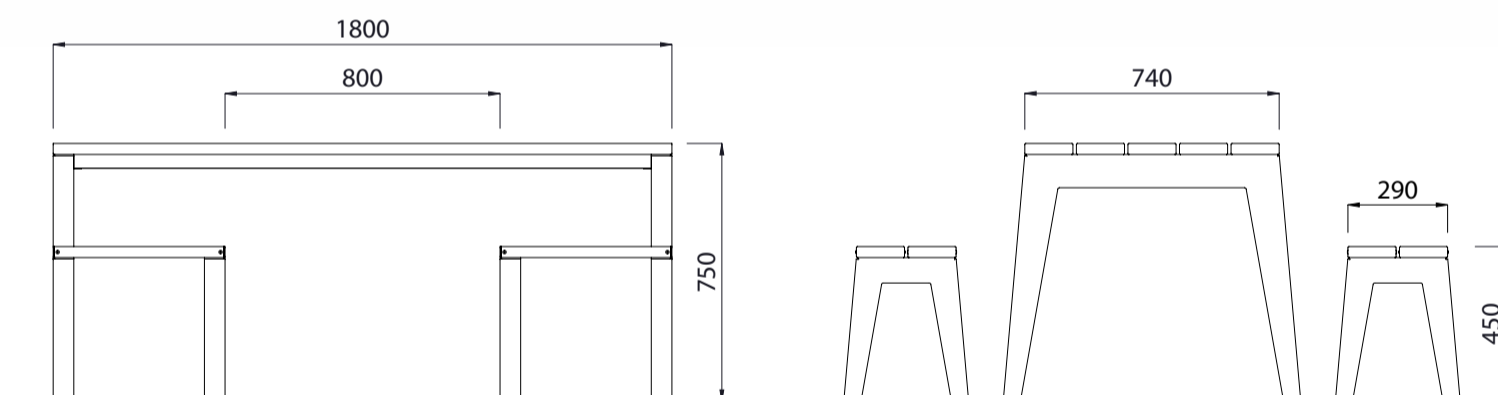


Mobilia Picnic Set Mixed Media Slats



Colours / finishes shown are indicative only and may differ in reality.



MATERIALS		FINISHES	FINISH OPTIONS
Timber (Hardwood)	<ul style="list-style-type: none"> • Vitex as standard • Other species available on request 	<ul style="list-style-type: none"> • Un-sealed (Natural) as standard • Hot dip galvanised and powdercoated 	<ul style="list-style-type: none"> • Penetrating oil / Graffiti guard / Clear sealant • Custom paint options
Steelwork	<ul style="list-style-type: none"> • Mild steel as standard 		
Hardware / Fasteners	<ul style="list-style-type: none"> • Stainless steel 		
OPTIONS		DIMENSIONS	WEIGHT
<ul style="list-style-type: none"> • Surface mounted as standard • Stool or bench seating • Timber or steel slats only 		<ul style="list-style-type: none"> • 1800L x 750H x 740D (Timber Table) • 500L x 450H x 290D (Timber Stool) • 1800L x 750H x 740D (Steel Table) • 500L x 450H x 290D (Steel Stool) 	<ul style="list-style-type: none"> • 60Kg • 12Kg (Each) • 78Kg • 17Kg (Each)

- Part of the 'Mobilia' furniture suite. Made to order and can be customised to suit clients requirements.
- Furniture is not supplied with installation instructions, install fastenings or footing details. These are to be specified and determined by the installing contractor for the specific requirements of each site.

Mobilia Timber Suite Complementing Furniture



Mobilia Timber Seat 1800L With Optional Armrests



Mobilia Timber Chair 600L With Optional Armrests



Mobilia Timber Bench 1800L With Optional Armrests



Mobilia Narrow Timber Bench 1800L



Mobilia Timber Picnic Set 1800L



Mobilia Timber Stool 500L



Mobilia Double Bin



Mobilia Single Bin

Mobilia Steel Suite Complementing Furniture



Mobilia Steel Seat 1800L With Optional Armrests



Mobilia Steel Chair 600L With Optional Armrests



Mobilia Steel Bench 1800L With Optional Armrests



Mobilia Narrow Steel Bench 1800L



Mobilia Steel Picnic Set 1800L



Mobilia Steel Stool 500L



Mobilia Double Bin



Mobilia Single Bin