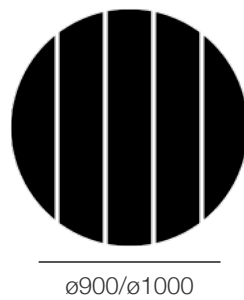


CONSERVATORY TABLE- 25MM

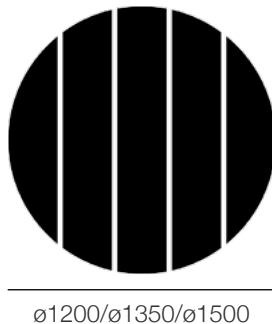
A table frame, consisting of 4 sturdy legs of flat section with forged feet, riveted to the bow & hoop braces at lower and mid points, and to a hoop rolled on edge at the top.



Ref	Diameter	Timber Thickness
3036	ø900	25
3032	ø1000	25

CONSERVATORY TABLE - 32MM

A table frame, consisting of 4 sturdy legs of flat section with forged feet, riveted to the bow & hoop braces at lower and mid points, and to a hoop rolled on edge at the top, to which the solid timber planks are attached.



Ref	Diameter	Timber Thickness
3033	ø1200	32
3034	ø1350	32
3035	ø1500	32



CONSERVATORY TABLE - TIMBER FINISHES

Metal frame

Rust



Galvanised



Paint Colours - metal frame only

French Grey



Swedish Red



Pond Green



Building blue



Yellow



Black



Surface

Massaranduba



The following combinations are available:

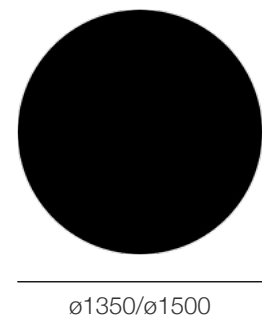
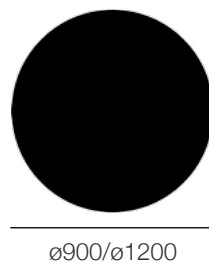
Frame	Rust	Galvanised	Painted
Timber	Natural Massaranduba	Natural Massaranduba	Natural Massaranduba

Shipping Dimensions

Ref	Length	Width	Height	M3	kg
3036	920	920	765	0,647	37
3032	1020	1020	765	0,796	42
3033	1220	1220	765	1,139	62
3034	1370	1370	765	1,14	79
3035	1520	1520	765	1,77	107

CONSERVATORY TABLE- STONE

A table frame, consisting of 4 sturdy legs of flat section with forged feet, riveted to the bow & hoop braces at lower and mid points, and to a hoop rolled on edge at the top.



Ref	Diameter	Stone Thickness
3031	ø900	30
3032	ø1200	30
3033	ø1350	30
3034	ø1500	30



CONSERVATORY TABLE - STONE FINISHES

Metal frame

Rust



Galvanised



Paint Colours

French Grey



Swedish Red



Pond Green



Building blue



Yellow



Black



Surface

*Limestone



Subject to
availability

The following combinations are available:

Frame	Rust	Galvanised	Painted
Timber	Stone	Stone	Stone

Shipping Dimensions

Crated table top

Ref	Length	Width	Height	M3	kg
3031	975	975	95	0,09	62
3032	1075	1075	95	0,11	74
3033	1275	1275	140	0,23	107
3034	1425	1425	140	0,28	140
3035	1575	1575	140	0,35	171

Table frame

Length	Width	Height	M3	kg
800	800	715	0,46	21
800	800	715	0,46	21
1050	1050	715	0,79	31
1050	1050	715	0,79	31
1400	1400	715	1,40	59