

STANDARD PRODUCT DATA SHEETS



KITCHEN (CUCINA COLLECTION)

Kitchen Island Island panels for installation over cabinetry/base unit

Kitchen Island Waterfall Free-standing Island worktop with waterfall

Kitchen Island Countertop Island worktop with overhang

Standard Kitchen Countertop Standard kitchen worktop

Countertop Edge Profiles Options for worktop edge profiles

Countertop Options Cut-outs, integrated sinks & tap holes

Kitchen Splashback/Upstand Custom size splashback or upstand

Kitchen Breakfast Bar Wall-mounted breakfast bar

Kitchen Shelf Wall-mounted configurable shelf unit

TablewareLuxury serving tray & coaster set

BATHROOM (CASA COLLECTION)

Gemini Surface-mounted single washbasin

Libra Wall-mounted single washbasin

Leo Wall-mounted washbasin

Capricorn Wall-mounted double washbasin

Scorpio Double trough wall-mounted washbasin

Vanity Top Wall-mounted vanity top for vessel basin

Virgo Wall-mounted vanity top with storage

Vanity Top with Cut-out Vanity top for drop-in basin

Vanity Shelf Configurable wall-mounted vanity shelf

Globo Bathroom storage unit

Venus Free-standing single washbasin **Saturn** Luxury free-standing double basin

Mercury Free-standing trough washbasin

3D Mirror Three dimensional vanity mirror

Shower Tray Low profile tray with drainage system

DINING, COFFEE & CONSOLE TABLES

Tavolo Table Tops Luxury table tops

TOV-BP101 Ellipse Pedestal Base Ellipse pedestal base with strip decoration

TOV-BP201 Rectangular Pedestal Base Rectangular pedestal base with Greca decoration

TOV-BP301 Rectangular Pedestal Base Rectangular pedestal base with fluted decoration

TOV-BP401 Hexagon Pedestal Base Hexagon pedestal base

PLINTHS / SEATING

Podium Four and six sided plinth

CUT-TO-SIZE

Cut-to-size Custom cut-to-size service

Cut-to-shape Custom shapes & profile service

Skirting Skirting board

Nosing Steps Configurable tread nosing

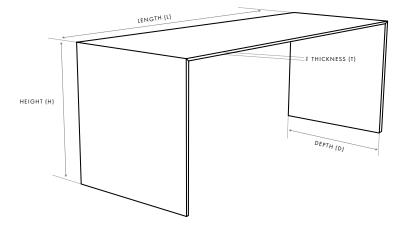
ADDITIONAL INFORMATION

Composite Structure Fabrication information

Product Preparation, fixing & plumbing

Ordering Process & lead time

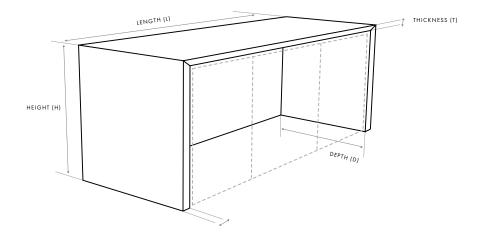
Contact Details



SPECIFICATION

ltem	Kitchen Island		
Description	Island panels for installation	over cabinetry/base unit	
Pricing	Price per square metre		
Colour	TM ¹² Collection (130	TM²⁰ Collection (20 Colours)	
Approximate weight	29 kg per m²	40 kg per m²	
Finish	[Natural][Polished][Hone	d] Availability dependant on chosen surface colour.	
Overhang (with/without cut-out)	90/200 mm	200/300 mm	
Length (L)	∞ (joint every 3200 mm)*	∞ (joint every 3200 mm)	
Depth (D)	[651 - 1500 mm]*		
Thickness (T)	[12 mm][20 mm]		
Height (H)	[910 mm][Custom height]		
Front/Rear panels	[]		
Cabinet doors	[N/A][Cladded]		
Edge profile	See "Countertop Edge Profile	es".	
Configurable options	Configurable options including hob/sink cut-outs & tap holes see "Countertop Options".		
Note	This product requires laser templating and installation charged separately. Base unit not supplied.		

 * Dependant on vein matching and top thickness.



SPECIFICATION

Item	Kitchen Island Waterfall			
Description	Free-standing Island worktop w	rith waterfall		
Pricing	Price per square metre			
Colour	TM⁶ Collection (200 Colours)	TM ¹² Collection (130		
Approximate weight	26 kg per m²	40 kg per m²		
Finish	[Natural][Polished][Honed]	Availability dependant on chosen surface col	our.	
Length (L)	∞ (joint every 3000 mm)*		* Dependant on vein match	hing and top thickness.
Depth (D)	[651 - 1500 mm]			
Thickness (T)	[26 - 100 mm]			
Height (H)	[910 mm][Custom height]			
Sides	[1][2]			
Overhang (O) (with/without cut-out)	200/400 mm	90/200 mm		
Edge Profile	Mitred edge. All sides and visib	le surfaces are finished.		

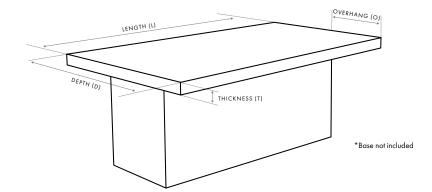
FRONT FACE CONFIGURATION

Front face [Vertical]

[Decline]

Front face angle [90°]

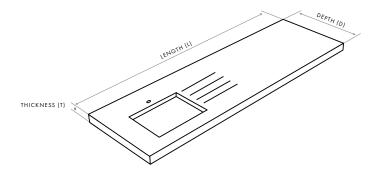
[45°]



SPECIFICATION

ltem	Kitchen Island Countertop			
Description	Island worktop with overhang			
Pricing	Price per square metre			
Thickness (T)	26 - 100 mm	12 mm	20 mm	
Colour	TM ⁶ Collection (200 Colours)	TM ¹² Collection (130	TM ²⁰ Collection (20 Colours)	
Guide price	Contact Tailor-made for pricing			
Length (L)	∞ (joint every 2900 mm)*	∞ (joint every 3200 mm)	∞ (joint every 3200 mm)	
Depth (D)	651-1400 mm*	651-1500 mm	651-1500 mm	
Approximate weight	26 kg per m²	40 kg per m²	56 kg per m²	
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.			
Overhang (O) (with/without cut-out)	200/400 mm	90/200 mm	200/300 mm	
Configurable options	Configurable options including cut-outs and tap holes see "Countertop Options".			
Note	Templating, packaging, deliver	y and installation charged separa	tely.	

* Dependant on vein matching and top thickness.

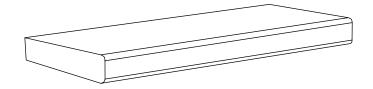


SPECIFICATION

ltem	Standard Kitchen Countertop		
Description	Standard kitchen worktop		
Pricing	Price per linear metre		
Thickness (T)	26 - 100 mm	12 mm	20 mm
Colour	TM ⁶ Collection (200 Colours)	TM ¹² Collection (130	TM²⁰ Collection (20 Colours)
Length (L)	∞ (joint every 3000 mm)*	∞ (joint every 3200 mm)	∞ (joint every 3200 mm)
Depth (D)	400-650 mm	400-650 mm	400-650 mm
Approximate weight	26 kg per m²	40 kg per m²	56 kg per m²
Finish	[Natural][Polished][Honed]	Availability dependant on chos	en surface colour.
Overhang (O) (with/without cut-out)	200/400 mm	90/200 mm	200/300 mm
Edge profiles	Standard countertops are suppl See "Countertop Edge Profiles"	lied as standard with their front e . Profiles for side and rear edge	
Finished sides	[]		
Finished rear edge	[]		
Installation type		equire level and secure support e ts and around cut-outs. Please s	
Configurable options	Options including sink and hob cut-outs & integrated sinks see "Countertop Options".		
Note	Templating, packaging, deliver	y and installation charged sepa	rately.

* Dependant on vein matching and top thickness.

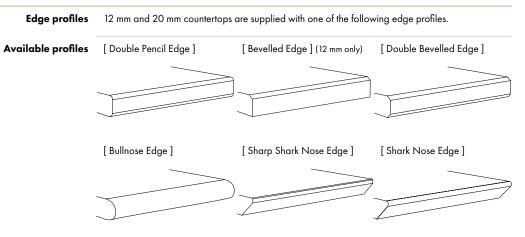


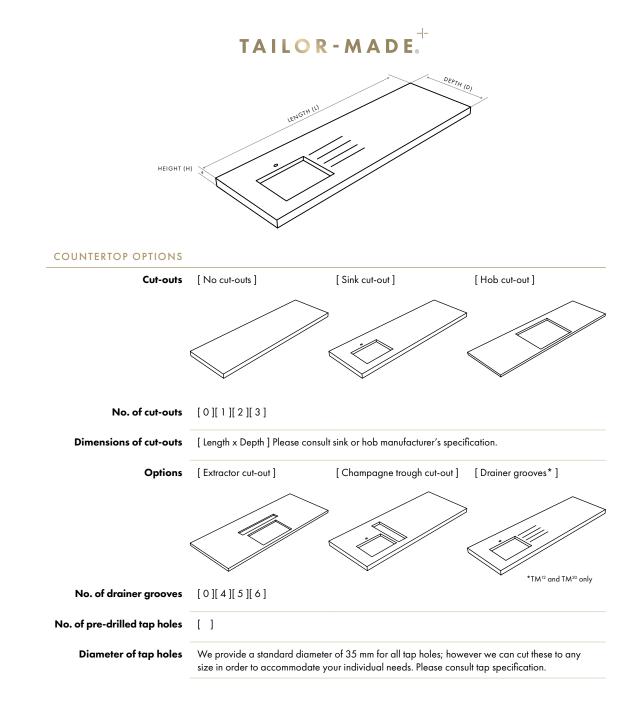


26 -100 mm THICKNESS COUNTERTOP EDGE PROFILES

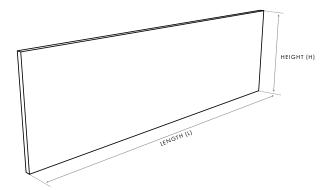
ltem	Countertop Edge Profiles
Description	Options for worktop edge profiles
Edge profiles	The Mitred Apron Return is available from 26 mm thickness upwards.
Thickness ≥ 26 mm	[Mitred Apron Return]

12 mm / 20 mm THICKNESS COUNTERTOP EDGE PROFILES



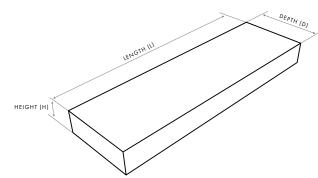


TAILOR-MADE $^+$



SPECIFICATION

ltem	Kitchen Splashback/Upstand		
Description	Custom size splashback or upstand		
Colour	TM ⁶ Collection (200 Colours)	TM ¹² Collection (130 Colours)	
Shape	Any shape splashback possible at no extra cost.		
Top edge profile	See "Countertop Edge Profiles".		
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.		
Dimensions (mm)	∞ (Lengths > 3000 mm will have a joint)		
Electrical socket cut-outs	[]		



SPECIFICATION

ltem	Kitchen Breakfast Bar
Description	Wall-mounted breakfast bar
Dimensions (mm)	Length (L): 700-3000 Height (H): 50-100 Depth (D): 300-600
Approximate weight (will be confirmed)	20-30 kg per linear metre

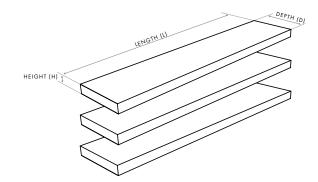
OPTIONS

Colour	TM ⁶ Collection (200 Colours)	TM ¹² Collection (130 Colours)
Finish	[Natural][Polished][Honed] Availability dep	endant on chosen surface colour.
Profile	This item is supplied with a Mitred edge.	

FRONT FACE CONFIGURATION

Front face	[Vertical]	[Decline]
Front face angle	[90°]	[45°][67.5°]





Item	Kitchen Shelf	
Description	Wall-mounted configurable shelf unit	
Colour	TM ⁶ Collection (200 Colours)	TM¹² Collection (130 Colours)
Finish	[Natural][Polished][Honed] Availab	ility dependant on chosen surface colour.
Dimensions (mm)	Length (L): 700-3000	
(tolerance ±2 mm)	Height (H): 40-50	
	Depth (D): 200-350	
pproximate weight (will be confirmed)	15 kg per linear metre	

OPTIONS

Profile This item is supplied with a Mitred edge.

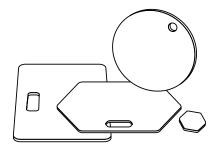
FRONT FACE CONFIGURATION

Front face [Vertical]

[Decline]

Front face angle [90°]

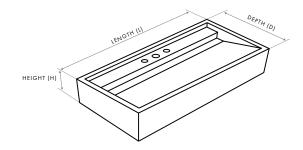
[45°][67.5°]



SPECIFICATION

ltem	T		
Item	Tableware		
Description	Luxury serving tray & coaster set		
Colour	TM ⁶ Collection (200 Colo	urs)	
Finish	[Natural][Polished][Ho	ned] Availability depend	dant on chosen surface colour.
Model	Coaster	Placemat	Chopping Board
Ellipse	0		
Rectangular			
Hexagon	\bigcirc		
Product code	TABLEWARE-COAST	TABLEWARE-PLACE	TABLEWARE-CHOP
Dimensions (mm) (approximate)	Length (L): 100 Depth (D): 100	320 240	400 300
Tableware 9 piece set	(4 coasters, 4 placemats, 1 chopping board) (Product Code: TABLEWARE-9PCS)		
Approximate weight	0.25 kg	0.45 kg	0.55 kg
Thickness	6 mm		
Bottom face	Rubber pad		





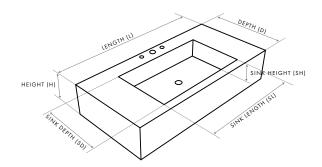
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ltem	Gemini
Description	Surface-mounted single washbasin
Dimensions (mm)	Length (L): 450-1600
(tolerance ±2 mm)	Height (H): 120-200
· · ·	Depth (D): 400-650
Approximate weight (will be confirmed)	30 kg

OPTIONS

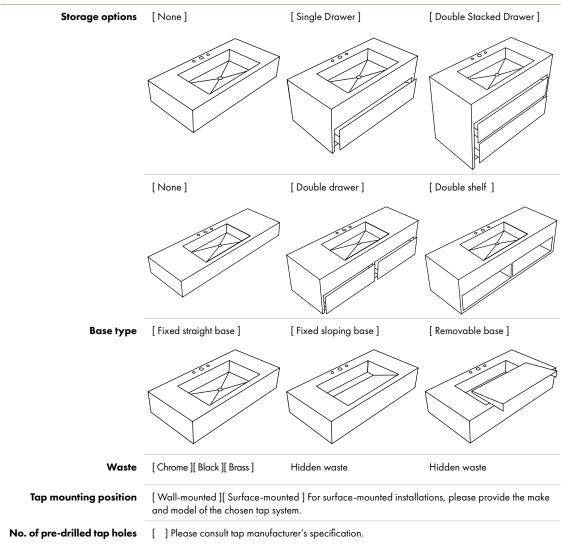
Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.

Installation type	Surface-mounted	
Base type	[Fixed straight base]	[Fixed sloping base]
	C C C C C C C C C C C C C C C C C C C	
Waste	[Chrome][Black][Brass]	Hidden waste
Tap mounting position	[Wall-mounted][Surface-mounted] For surface-mounted installations, please provide the make and model of the chosen tap system.	
No. of pre-drilled tap holes	[] Please consult tap manufacturer's specification.	
Diameter of tap holes	We provide a standard diameter of 35 mm for all tap holes; however we can cut these to any size in order to accommodate your individual needs.	
Distance b/w tap holes	Please consult tap manufacturer's specification.	

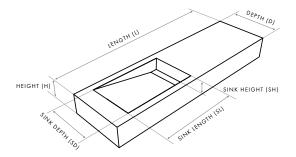




Item	Libra
Description	Wall-mounted single washbasin
Dimensions (mm) (tolerance ±2 mm)	Length (L): 450-2600 Height (H): 120-200 or 300-700 w/storage Depth (D): 400-650
Approximate weight (will be confirmed)	30-50 kg







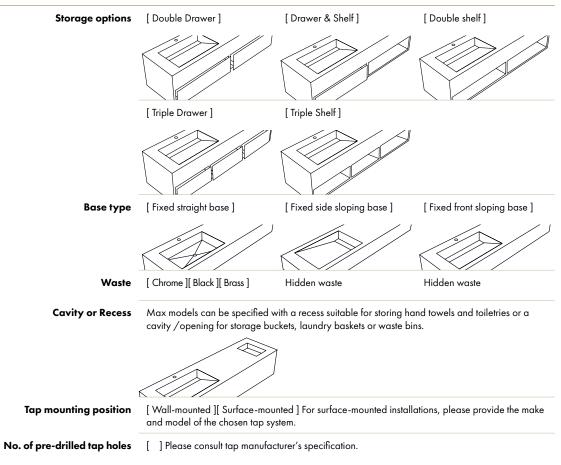
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SPECIFICATION
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Item Leo

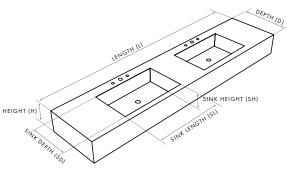
Description	Wall-mounted washbasin
Dimensions (mm)	Length (L): 1000-2600
(tolerance ±2 mm)	Height (H): 120-300 or 350-500 w/storage
Approximate weight	Depth (D): 400-650
(will be confirmed)	40-50 kg

OPTIONS

Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.



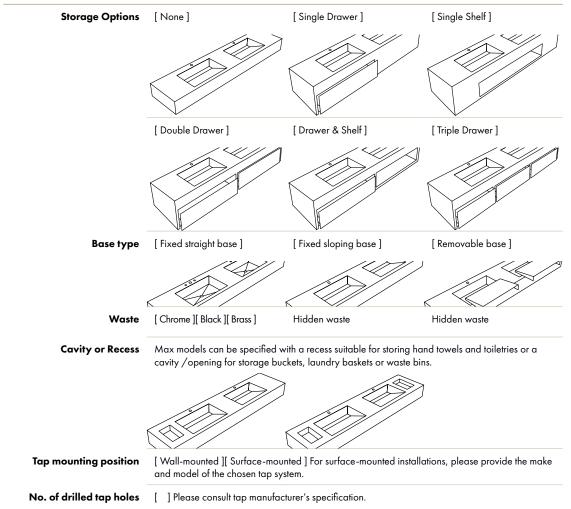




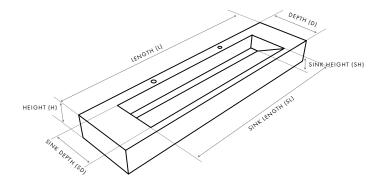
ltem	Capricorn
Description	Wall-mounted double washbasin
Dimensions (mm) (tolerance ±2 mm)	Length (L): 1400-2600 Height (H): 120-250 or 350-450 w/storage Depth (D): 450-650
Approximate weight	45-65 kg
Approximate weight	45-65 kg

OPTIONS

Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.







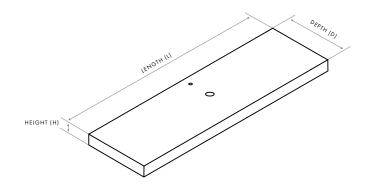
ltem	Scorpio
Description	Double trough wall-mounted washbasin
Dimensions (mm) (tolerance ±2 mm)	Length (L): 1200-2600 Height (H): 200-400 Depth (D): 450-650
Approximate weight (will be confirmed)	50 kg

OPTIONS

Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.

Base type	[Fixed sloping base]	[Fixed straight base]
Waste	S Hidden Waste	[Chrome][Black][Brass]
Cavity or Recess	Max models can be specified with cavity /opening for storage bucke	a recess suitable for storing hand towels and toiletries or a ts, laundry baskets or waste bins.
Tap mounting position	[Wall-mounted][Surface-mounte and model of the chosen tap system	d] For surface-mounted installations, please provide the make n.
No. of pre-drilled tap holes	[] Please consult tap manufacturer's specification.	
Diameter of tap holes	We provide a standard diameter o size in order to accommodate you	f 35 mm for all tap holes; however we can cut these to any r individual needs.
Distance b/w tap holes	Please consult tap manufacturer's specification.	

TAILOR - MADE $_{\circ}^{+-}$

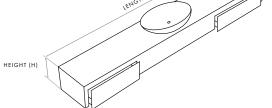


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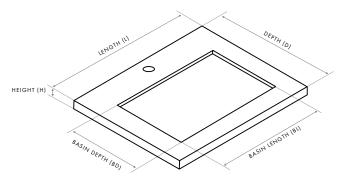
SPECIFICATION		
Item	Vanity Top	
Description	Wall-mounted vanity top for vessel basin	
Dimensions (mm) (tolerance ±2 mm)	Length (L): 600-2600 Height (H): 50-120 Depth (D): 400-650	
Approximate weight	15 kg per linear metre	
OPTIONS		
Colour	TM ⁶ Collection (200 Colours)	
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.	
WASTE CONFIGURATION	l	
No. of pre-drilled holes	[]	
Position of waste holes	Please consult tap manufacturer's specification.	
Diameter of waste holes Please consult tap manufacturer's specification.		
Distance b/w waste holes For double basins only (each tap station typically 500 mm wide).		
TAP CONFIGURATION		
Tap mounting position	[Wall-mounted][Surface-mounted] For surface-mounted installations, please provide the make and model of the chosen tap system.	
No. of pre-drilled tap holes	[] Please consult tap manufacturer's specification.	
Diameter of tap holes We provide a standard diameter of 35 mm for all tap holes; however we can cut these to a size in order to accommodate your individual needs.		

Distance b/w tap holes Please consult tap manufacturer's specification.



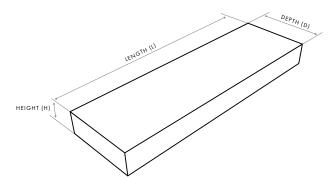


Item	Virgo	
Description	Wall-mounted vanity top with st	orage
Model	Single Drawer	Double Drawer
	· .	•
Dimensions (mm) (tolerance ±2 mm)	Length (L): 1401-2600 Depth (D): 400-650	
Top height (mm)	50-300 mm	
Drawer height (mm)	160-300 mm (Maximum drawe	r length 780 mm)
Approximate weight	40-50 kg	
OPTIONS		
Colour	TM ⁶ Collection (200 Colours)	
Finish	[Natural][Polished][Honed]	Availability dependant on chosen surface colour.
Decoration	[Fluted Decor][None]	
WASTE CONFIGURATION		
No. of pre-drilled holes	[]	
Position of waste holes	Please consult tap manufacturer's specification.	
Diameter of waste holes	Please consult tap manufacturer's specification.	
TAP CONFIGURATION		
Tap mounting position	[Wall-mounted][Surface-mounted] For surface-mounted installations, please provide the make and model of the chosen tap system.	
No. of pre-drilled tap holes	[] Please consult tap manufacturer's specification.	
Diameter of tap holes	We provide a standard diameter of 35 mm for all tap holes; however we can cut these to any size in order to accommodate your individual needs.	



SPECIFICATION

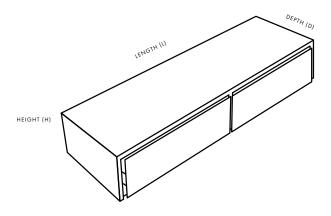
Item	Vanity Top with Cut-out		
Description	Vanity top for drop-in basin		
Colour	TM⁶ Collection (200 Colours)	TM¹² Collection (130 Colours)	TM²⁰ Collection (20 Colours)
Surface-mounted Height	40-100 mm	12 mm	20 mm
Wall-mounted Height	100-400 mm	N/A	N/A
Length (L)	600-2600 mm	∞ (joint every 3200 mm)	∞ (joint every 3200 mm)
Depth (D)	500-700 mm	500-700 mm	500-700 mm
Approximate weight	26 kg per m²	40 kg per m²	56 kg per m²
Edge profiles	Vanity tops are supplied as standard with their front and inner edges profiled. Sides and rear edges can also be specified.		
Profile	Mitred	[Double Pencil][Bevelled][[Bullnose][Half Bullnose][S	
Finished sides	[]		
Finished rear edge	[]		
Surface-mounted installation			
Wall-mounted installation) N/A	N/A
Basin cut-outs	[1][2][3] Please consult bas	in specification.	
Integrated basin	[1][2][3]		
Shape of cut-outs	[Circular][Ellipse][Rectangul	ar] Please consult basin specific	cation.
Basin fitting type	[Top-mounted][Under-mounted	ed] Template to be provided by	the client.
Pre-drilled tap holes	[] Please consult tap specific	ation.	



SPECIFICATION

Item	Vanity Shelf
Description	Configurable wall-mounted vanity shelf
Model	Vanity Shelf Junior
Dimensions (mm) (tolerance ±2 mm)	Length (L): 600-2600 Height (H): 50-200 Depth (D): 400-650
Approximate weight	25 kg per linear metre
OPTIONS	
Colour	TM ⁶ Collection (200 Colours)

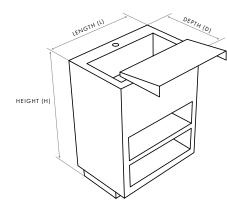
Finish [Natural][Polished][Honed] Availability dependant on chosen surface colour.



SPECIFICATION

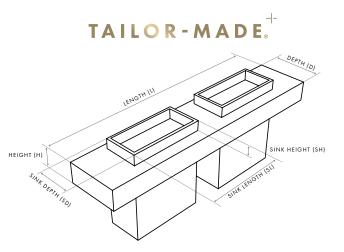
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SPECIFICATION			
Item	Globo		
Description	Bathroom storage unit		
Height (mm)	180-300		
Depth (mm)	400-650		
Model	Single Drawer	Double Drawer	Drawer & Shelf
Length (mm)	650-780	781-1560	781-1560
Model	Triple Drawer		
Length (mm)	1401-2600	*Maximum drawer lengt	h 780 mm
Approximate weight (will be confirmed)	90-110 kg		
OPTIONS			
Colour	TM ⁶ Collection (200 Colo	purs)	
Finish	[Natural][Polished][Ha	oned] Availability dependant on	chosen surface colour.
Decoration	[Fluted][None]		
Sink trap	be needed between the b		age then a gap of at least 16 cm will allow space for a standard sink trap.



SPECIFICATION

ltem	Venus			
Description	Free-standing single washbo	sin		
Model	[No storage] [D	ouble stacked lf]	[Single drawer] [Double stacked drawer]
Dimensions (mm) (tolerance ±2 mm)	Length (L): 500-780 Height (H): 850-950 Depth (D): 450-650			
Approximate weight (will be confirmed)	50 kg			
OPTIONS				
Colour	TM ⁶ Collection (200 Colours)		
Finish	[Natural][Polished][Hone	d] Availability depe	endant on chosen	surface colour.
Position of access panel	[Rear][Left side][Right side	e]		
CONFIGURATION				
CONFIGURATION Base type	[Fixed straight base]	[Fixed sloping	base]	[Removable base]
	[Fixed straight base]	[Fixed sloping	base]	[Removable base]
	[Fixed straight base]	[Fixed sloping	base]	[Removable base]
Base type		Hidden waste		Hidden waste
Base type Waste	[Chrome][Black][Brass] This unit should be installed v	Hidden waste vith a flexible trap w	rith a flexible wast	Hidden waste



Item	Saturn
Description	Luxury free-standing double basin
Dimensions (mm)	Length (L): 1800-2200
(tolerance ±2 mm)	Height (H): 850-900
	Depth (D): 500-650
Approximate weight (will be confirmed)	120-150 kg

OPTIONS

Base & sink colour	TM ⁶ Collection (200 Colours)
Base & sink finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.
Vanity top colour	TM ⁶ Collection (200 Colours)
Vanity top finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.

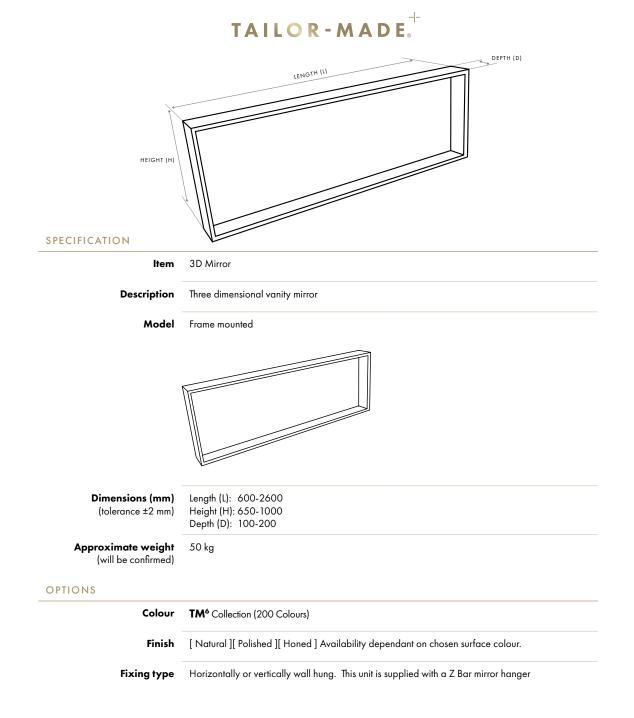
Waste	[Chrome][Black][Brass]
Tap mounting position	[Wall-mounted][Surface-mounted] For surface-mounted installations, please provide the make and model of the chosen tap system.
No. of pre-drilled tap holes	[] Please consult tap manufacturer's specification.
Diameter of tap holes	We provide a standard diameter of 35 mm for all tap holes; however we can cut these to any size in order to accommodate your individual needs.
Distance b/w tap holes	Please consult tap manufacturer's specification.
Position of access panels	[Rear][Side] (There is one access panel per sink unit)

TAILOR - MADE. DEPTH (D) HEIGHT (H) SPECIFICATION ltem Mercury Description Free-standing trough washbasin Fixed straight base Model Fixed sloping base Length (L): 1200-2600 Dimensions (mm) (tolerance ±2 mm) Height (H): 850-900 Depth (D): 450-650 Approximate weight 120-150 kg (will be confirmed) OPTIONS Colour TM⁶ Collection (200 Colours) [Natural][Polished][Honed] Availability dependant on chosen surface colour. Finish [Rear][Sides] Two access panels are required for Mercury Double if access is from the sides. **Position of access panel** CONFIGURATION Waste [Chrome][Black][Brass] Tap mounting position [Surface-mounted] Please provide the make and model of the chosen tap system. No. of pre-drilled tap holes [] Please consult tap manufacturer's specification. **Diameter of tap holes** We provide a standard diameter of 35 mm for all tap holes; however we can cut these to any size in order to accommodate your individual needs. Distance b/w tap holes Please consult tap manufacturer's specification.

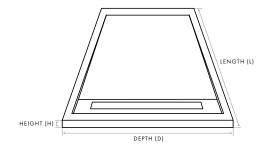
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This unit should be installed with a flexible trap with a flexible waste pipe drain hose.

Installation



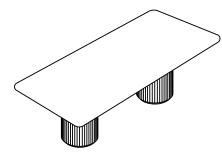
TAILOR-MADE.



SPECIFICATION

ltem	Shower Tray		
Description	Low profile tray with drainage system		
Model	SQ900	RECT 1200	RECT1500
Dimensions (mm) (tolerance ±2 mm)	Length (L): 900 Depth (D): 900 Height (H): 70	Length (L): 1200 Depth (D): 800 Height (H): 70	Length (L): 1500 Depth (D): 850 Height (H): 70
Approximate weight (will be confirmed)	20 kg	25 kg	30 kg
TIONS			

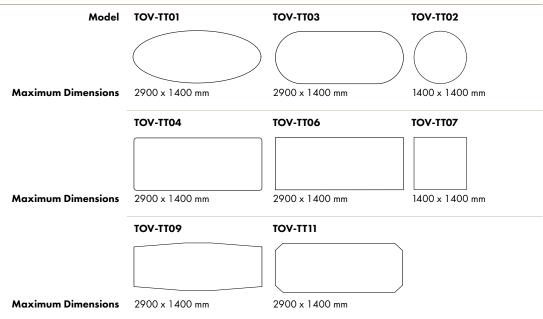
Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.
Grip grooves	Supplied with grip grooves
Drainage	Supplied hidden drainage system



TAVOLO TABLE TOPS

ltem	Tavolo Table Tops			
Description	Luxury table tops			
Top thickness	6 mm	12 mm	20 mm	32-100 mm
Edges	[Profiled]	[Profiled]	[Profiled]	[Cladded] [Metal Banding]
Colours	TM⁶ (200 Colours)	TM¹² (130 Colours)	TM²⁰ (20 Colours)	TM⁶ (200 Colours)

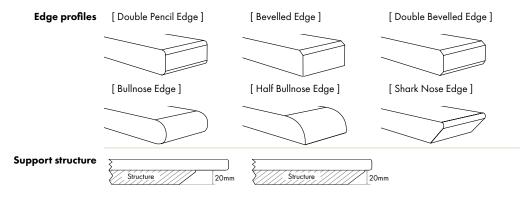
TABLE TOP MODEL MAXIMUM DIMENSIONS





6, 12 AND 20 mm THICKNESS TABLE TOP PROFILES

6 mm, 12 mm and 20 mm thickness table tops can be supplied with the following edge profile:

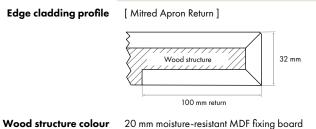


Wood structure colour

20 mm moisture-resistant MDF fixing board

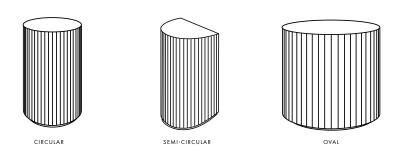
32 - 100 mm THICKNESS TABLE TOP PROFILES

Table tops with 32 - 100 mm thickness are available with a choice of two edge profile options. Either with their edge profile clad with tile or with metal banding. When cladded with tile it comes with a 100 mm return.



32 - 100 mm thickness table tops are specified with metal banding around their edge. This metal banding is available in a choice of six colours.

Metal banding	[90° Metal Banding]	
	Wood structure	32 - 100 mm Metal Banding
Banding colour	[Brushed Copper][Brushed Bronze [Brushed Inox][Satin Black][Deco	



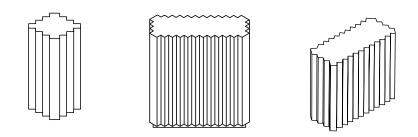
TAVOLO PEDESTAL BASE

AVOLO PEDESTAL BASE				
ltem	TOV-BP101 Ellipse Pedestal Bas	se		
Description	Ellipse pedestal base with strip decoration			
Model	TOV-BP101			
Colour	TM ⁶ Collection (200 Colours) Wood Strip Decor (6 Colours)			
Shape	[Circular][Semi-circular][Oval]			
Notes	Coffee tables are typically 250 - 400 mm in height. Side tables are 600 mm. The standard height of a dining table is 760 mm. And console tables are often 900 mm high. The thickness of your table top will also affect the required leg height, therefore our pedestal legs are designed with a height variation of up to 5 cm to ensure when paired with a Tavolo Table top, they achieve the table height specified.			
Table Height	[200 - 1200 mm]			
	Circular	Semicircular	Oval	
Diameter	300 - 500 mm	300 - 500 mm	Minor diameter 300 - 500m Major diameter 600-1000m	
BASE SPECIFICATION				
Wood decor styles				
	<u> </u>		<u></u>	
	Decor Style 1	Decor Style 2	Decor Style 3	
			<u>^^</u>	
	Decor Style 4	Decor Style 5	Decor Style 6	
Wood decor colours				
	American Walnut	Oak	Ebony	

Jet Black Satin - RAL 9005

Black Grey Satin - RAL 7021

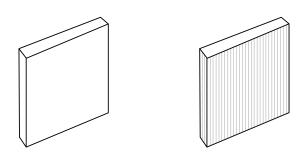
Silk Grey Satin - RAL 7044



TAVOLO PEDESTAL BASE CONT...

ltem	TOV-BP201 Rectangular	Pedestal Base	
Description	Rectangular pedestal base with Greca decoration		
Model	TOV-BP201		
Colour	TM ⁶ Collection (200 Co	lours)	
Notes	of a dining table is 760 n table top will also affect t	ly 250 - 400 mm in height. Side tables are 600 mm. The standard height 1m. And console tables are often 900 mm high. The thickness of your he required leg height, therefore our pedestal legs are designed with a 5 cm to ensure when paired with a Tavolo Table top, they achieve the	
Dimensions (mm	Width: 200-1200 Depth: 200-1200		
Table Height	[200 - 1200 mm]		
	Square	Rectangular	
Top view			
Side view			

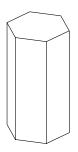
$\mathbf{TAILOR} - \mathbf{MADE}_{\circ}^{+}$



TAVOLO PEDESTAL BASE CONT...

ltem	TOV-BP301 Rectangular Pede	estal Base
Description	Rectangular pedestal base wi	th fluted decoration
Model	TOV-BP301	
Fluted Decoration		e can be specified with or without fluted decoration. in flute widths: [20 mm][25 mm]
Colour	TM ⁶ Collection (200 Colours	.)
Notes	of a dining table is 760 mm. table top will also affect the re	0 - 400 mm in height. Side tables are 600 mm. The standard height And console tables are often 900 mm high. The thickness of your equired leg height, therefore our pedestal legs are designed with a to ensure when paired with a Tavolo Table top, they achieve the
Dimensions (mm)	Width: 200-1200 Depth: 50-1200	
Table height	[250 mm][400 mm][600 r	nm][760 mm][900 mm]
	Non-fluted	Fluted
Top view		
Side view		

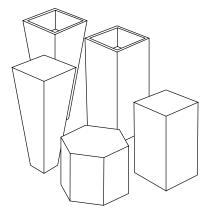




TAVOLO PEDESTAL BASE CONT...

ltem	TOV-BP401 Hexagon Pedestal Base
Description	Hexagon pedestal base
Model	TOV-BP401
Colour	TM ⁶ Collection (200 Colours)
Notes	Coffee tables are typically 250 - 400 mm in height. Side tables are 600 mm. The standard height of a dining table is 760 mm. And console tables are often 900 mm high. The thickness of your table top will also affect the required leg height, therefore our pedestal legs are designed with a height variation of up to 5 cm to ensure when paired with a Tavolo Table top, they achieve the table height specified.
Dimensions (mm)	Diameter: 300-500
Table height	[250 mm][400 mm][600 mm][760 mm][900 mm]
Top view	
Side view	

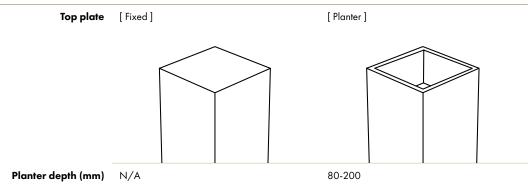
TAILOR-MADE $^{+}_{\circ}$



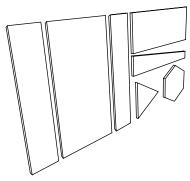
SPECIFICATION

ltem	Podium
Description	Four and six sided plinth
Dimensions (mm) (tolerance ±2 mm)	Height (H): 150-1200 Width (W):200-500 Depth (D): 200-500
Approximate weight (will be confirmed)	20 - 40 kg
OPTIONS	
Orientation	[Vertical][Horizontal]
Colour	TM ⁶ Collection (200 Colours)
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour.

TOP PLATE CONFIGURATION



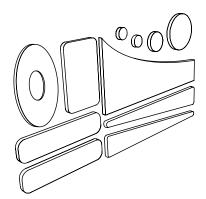
TAILOR - MADE.



SPECIFICATION

ECIFICATION	•			
ltem	Cut-to-size			
Description	Custom cut-to-size service			
List price	Material cost plus cutting cost			
Colour	TM ⁶ Collection (200	TM ¹² Collection (130	TM²⁰ Collection (20 Colours)	
Slab thickness	[6 mm]	[12 mm]	[20 mm]	
Standard profiles	[Unfinished]	[45° Mitred Edge]*	[-45° Internal Mitred Edge]*	
Fluted Decor	Delicate grooves are cut into the	ne material, creating a subtle contr nm in thickness and can be specifi		med to be nominal
Strip Decor	curved surfaces and applied to a flush finish. Each strip is care	upplied in widths between 26 - 34 o curved walls and pillars. Accurat fully labelled to simplify the installa continues across surfaces to be cla	ely angled mitred edges ensure ation process and ensure the	
Pricing explained	Multiple pieces or cuts will be slab size will be selected for a	e material cost plus cutting cost. Cu taken from a single slab where post l orders. Please note that clients w icing discounts will be formulated	ssible. The most cost-effective ill be charged for the full cost of	
Note	Discounts to cutting and profilin your specific cut-to-size require	ng rates may be available for volu ements.	me orders. Please contact us with	
Cut-to-size limitations	single slab. Rectangular, triang Accurate 45° mitred edges ca	ing the dimensions of a cut-out, pro jular or any quadrilateral or multi- n be provided for fabrication proje aance Flow Mach 200 Waterjet cu	sided polygon can be specified. ects and 3D cladding using the	

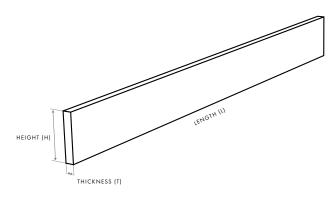
TAILOR-MADE $^+$



SPECIFICATION

ltem	Cut-to-shape		
Description	Custom shapes & profile service		
List price	Material cost plus cutting or ea	dge profiling cost	
Colour	TM ⁶ Collection (200 Colours)	TM ¹² Collection (130 Colours)	TM²⁰ Collection (20 Colours)
Slab thickness	[6 mm]	[12 mm]	[20 mm]
Standard profile	[Unfinished]		
Cutting with profiling rate	Profiling rate depends on the p	profile required and is priced per lin	near metre. See pricing below.
Available profiles	[Straight Edge]	[Pencil Edge]*	[Bevelled Edge]
	[Bullnose Edge]	[Half Bullnose Edge]	[Shark Nose Edge]*
Pricing explained	and profiling are priced per lin where possible. The most cost- clients will be charged for the l	e material cost plus cutting and any near metre. Multiple pieces or cuts effective slab size will be selected full cost of slab including any wasta A set-up cost will be applied for sl	will be taken from a single slab for all orders. Please note that age. Pricing discounts will be
Note	Discounts to cutting and profili your specific cut-to-shape requ	ng rates may be available for volu uirements.	me orders. Please contact us with
Cut-to-shape limitations	be cut from a single slab. Using Mach 200 Waterjet cutting mo shape requests to exact specifi	ing the complexity or dimensions c g the latest Breton Contourbreton N achines we are able to cut, machin ications. Intricate circular, square c be specified with rounded or sharp	NC 300 Evo CNC and Flow e, hone and polish all custom or irregular shapes can be

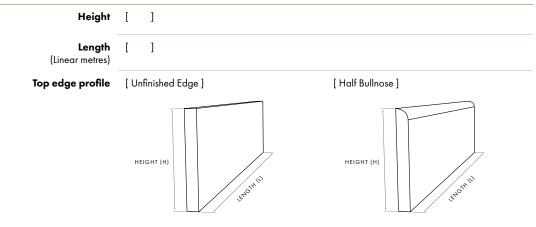
*Not available in TM⁶



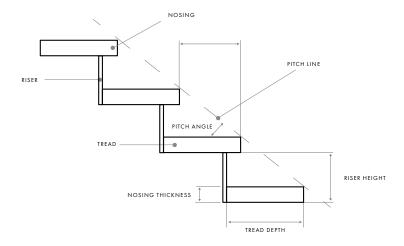
SPECIFICATION

ltem	Skirting
Description	Skirting board
Colour	TM ⁶ Collection (200 Colours)
Length (mm)	00
Finish	[Natural][Polished][Honed] Availability dependant on chosen surface colour & depth.
Thickness	[6 mm]

SKIRTING CONFIGURATION

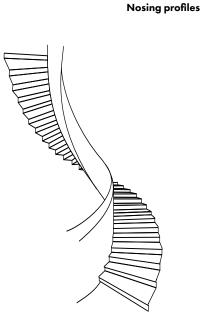






Item	Nosing Steps
Description	Configurable tread nosing
Colour	Choose from TM⁶, TM¹², TM²⁰ or TM^{GRIP} Collections
Finish	[Natural][Polished][Honed][Grip] Availability dependant on chosen surface colour.
Dimensions	[Tread Width][Tread Depth][Riser Height]
Riser	[Required][Not required]
LED Channel / Shadow Gap Channel	[Not Required][LED Channel][Shadow Gap Channel]
Anti-slip grooves	[0][1][2][3][4]
Drip groove	[Required][Not required]
Number of steps	[]

SPECIFICATION



Bullnose (12mm or 20mm)	Half bullnose (12mm or 20mm)	Polished straight edge (12mm or 20mm)	Mitred apron return nosing (6mm, 12mm or 20mm)
Double half bullnose nosing (6mm, 12mm or 20mm)	Mitred apron nosing (6mm, 12mm or 20mm)	L shape half bullnose (ómm, 12mm or 20mm)	L shape mitred apron (ómm, 12mm or 20mm)
1000			
Drip groove Type 1 (6mm, 12mm or 20mm)	Drip groove Type 2 (12mm or 20mm)	LED channel	Anti-slip grooves

Configure steps with one of the nosing options above All steps can be supplied with risers. Note "L shape half bullnose" and "L shape mitred apron" come with full risers as standard.

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COMPOSITE STRUCTURE

Wall-mounted basins	Wall-mounted basins are manufactured with a water-resistant and durable core. This structure is then expertly cladded with the selected surface and bonded with durable adhesives and Epoxy resins. The wall-hung unit is attached to the supporting wall with the supplied fixings brackets and the waste system can be accessed from below the item. We do not supply fixing screws, bolts, waste traps, tap connectors or any plumbing components.
Free-standing basins	Free-standing basins are constructed with a marine-grade plywood core and feature a removable panel for accessing the waste system. Depending on the installation location this access panel can be specified on the rear or on the side of the basin. The access panel is secured with magnetic fastenings. Finally the base incorporates a concealed 'shadow gap' for manoeuvring the item once plumbed in. Some of the basins are offered with a configurable sink base. This base can be fixed, sloping or removable. With the fixed base sink the waste is visible. The sloping base option is fixed and water flows into a thin channel opening at the bottom edge, and then into a hidden waste. A small removable strip provides access for cleaning. On some models the direction of this slope is configurable. The removable base can be removed for cleaning and water flows through channels around the parameter of the base, into a fixed base sink and visible waste system.
Basin waste	Water flows into a pre-installed 1 1/4" unslotted click clack basin waste. If this waste is visible it can be specified with a chrome, black or brass finish, otherwise we supply a premium chrome waste.
Wall-hung vanity tops & shelving	Wall-hung vanity tops and shelving are constructed with a wood core. In the case of bathroom vanity tops this will be water-resistant marine-grade plywood. Fixing plugs are provided for secure wall-hanging. This structure is then cladded with the selected surface and bonded with durable adhesives and Epoxy resins. Edges are formed with accurate mitred joints.
Vanity tops with cut-outs	Vanity tops with cut-outs are constructed with a water-resistant and durable core. This structure is then cladded with the selected surface and bonded with durable adhesives and Epoxy resins. The structured edges are formed with accurate mitred joints.
Kitchen countertops	Kitchen countertops are made with porcelain surfaces from our TM ⁶ , TM ¹² and TM ²⁰ Collections. These innovative materials have been engineered particularly for the rigours of the kitchen environment. Cut-outs for basins, taps or hobs can be cut and draining grooves can be machined with high-precision CNC machine. Solid worktops with a thickness of 12 or 20 mm are available and can be specified with a choice of edge profiles. Standard countertops, islands and waterfall islands are constructed with an apron edge. All countertops require level and secure support every 600 mm, around the perimeter frame, under any joints and around cut-outs.
Wall-hung breakfast bars & kitchen shelving	Wall-hung breakfast bars and kitchen shelving are constructed with a wood structural core. Fixing plugs are provided for secure wall-hanging. This structure is then cladded with the selected surface and bonded with durable adhesives and Epoxy resins. Edges are formed with accurate mitred joints. Two options are available for the angle of the front face of the breakfast bar or shelving.
Seating and plinths	Seating and plinths incorporate a wooden frame which is clad with Italian porcelain and edges are formed with accurate mitred joints.

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ADDITIONAL INFORMATION

Liability	Please note that we cannot be held responsible for the structural and plumbing aspects of
	installation. We therefore accept no liability for damage to the item during installation. We strongly recommend choosing a reputable and qualified professional for installation of this item. Two people may be required to safely handle and install this item.
Preparation	 Due to the considerable weight of items, when wall-mounting the wall or support structure to which it will be fixed must be checked and verified by a structural engineer. The installation should only commence once supporting walls meet the necessary standards.
	• When wall-mounting ensure that all electrical works, wall plumbing and pipe works have been carried out prior to installation.
	• Only once the fixing brackets have been securely mounted, should tiles be fixed to the wall.
Fixings & plumbing	Due to the countless fixing options and wall types used within building works, we do not supply fixing screws, bolts, waste traps, tap connectors or any plumbing components with our items.
	 If your item is to be wall-mounted, two or more wall fixing brackets will be supplied depending on the length of the item.
	 If fixing screws are required for this item, the specification for these fixings will be documented in the technical drawing supplied.
	• Floor standing basins are supplied with a removable panel for accessing the waste system. Depending on the installation requirements this panel can be on the rear or side of the basin.
	• All basins are supplied with a pre-installed 1 1/4" basin waste sealed with silicon. If this waste is visible it will feature an unslotted click clack waste system which can be specified with a chrome, black or brass finish. Details will be documented in the supplied technical drawing.
	 For fixed base and hidden waste basins, water flows through a thin channel into an unseen INOX steel sink bowl and waste system, accessible from underneath the item.
Basin position	When deciding on the location of basins and taps, ensure to take into account the thickness of the sink and tap fixings to ensure adequate clearance. Typically basins and vanity tops should be installed at a height of 85 cm. Consider a distance of 100-120 mm between the wall-mounted taps and the basin.
Taps	Please note that we do not supply taps. If the tap configuration specified is deck-mounted, the item will come with pre-drilled tap holes to the spacing specifications provided during the order process. We provide a standard diameter of 35 mm for all tap holes; however we can cut these to any size in order to accommodate your individual needs. There are many different sizes available on the market so please consult tap manufacturer's specification.
NOTES	
Order process	Clients are encouraged to discuss their project with our consultants. We have a highly trained team of architects, engineers and account managers who will provide assistance through the entire process. This includes documenting your design, configuring options, confirming sizes and arranging delivery. Once the technical requirements for the project have been documented, our CAD technicians will prepare a technical drawing of the item for your signed approval. As soon as approval has been received and payment has been arranged, manufacturing will commence at our UK manufacturing facility.
Lead time	Lead time depends entirely on the type of service requested. Cut-to-size and cut-to-shape services have a lead time of 1-4 weeks. Countertops are 4-6 weeks, while bespoke basins, furniture and other fabricated items have a lead time of 6-10 weeks from payment confirmation and receipt of signed technical drawing.
Delivery & packaging	Delivery & packaging cost will depend on the size and weight of the item and delivery postcode. The final cost will be communicated during your order confirmation. Each item will be suitably packaged to ensure safe delivery. Rigid enclosures ensure that stress and flex is not transferred to the item during transport.
Templating	For accurate templating of countertops and work surfaces we provide an on-site laser templating service. Laser templating measures key points and contours within the kitchen layout and this information is then fed back to our studio. Here it is processed into the data required to communicate with our state-of-the-art cutting and profiling machines, enabling them to shape each worktop with the highest level of accuracy. Successful templating produces an extremely accurate worktop, eliminating costs associated with reworks and significantly reducing time spent on installation. Laser templating carries an additional cost.
Disclaimer	Please note that while every effort will be made to supply goods to the size and colour specified, due to the handmade nature of these items, slight variations may occur. We adhere to a dimensional tolerance limit of $\pm 0.3\%$. It is also impossible to choose a specific graphical face or area of the tile and its location within the item. Where sizes are specified by the customer these are assumed to be the total dimensions to be made including any fixtures or fittings. © All rights reserved. V.25.057

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AUTHORISED PARTNERS