replace ** with finish.

MFC





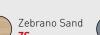


















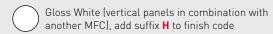






Natural Walnut

Gloss MFC (+£)



Veneer















PerfectSense Matt

















Designer Finishes (+£)



For larger samples see the Finishes section.

Metal finishes

replace ~~ with finish.











Screen options

replace -- with frame finish.









on our screen fabric swatch cards under each fabric sample)

Group A | Camira: Cara, Carlow Group B | Camira: Blazer Lite, Era 170, L2, Lucia, Nexus,

Gabriel: Just 170, Mica 170, Soul, Soul Melange

Handle options

replace ++ with finish.



Ambus Bow





X-Range Bow



Push Latch (Ligni only)

Cable port options

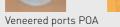
replace ## with finish.











Edge options





Ligni™ Desks

Timber leg rectangular desks and workstations





RECTANGULAR

735mm high with thin e	edge, two cable ports as standard				Straight Leg replace G??	Wire managed legs add
Size	Code	Grp 1	Grp 2	Grp 3	with S??	/W to code
1400 x 800mm	ND14/**/EME/G??/A##					
1600 x 800mm	ND16/**/EME/G??/A##					
1800 x 800mm	ND18/**/EME/G??/A##					
2000 x 800mm	ND20/**/EME/G??/A##					



Rectangular desks have two cable ports. Returns and pedestal returns are not cable managed.

Straight



WORKSTATION

735mm high with thin edge, includes two desk-top cable ports and one in storage top Grp 2a							Leg replace G?? with	Wire managed legs add	
Size	Footprint	Code	Grp 1	Grp 2	Grp 3a	Grp 3b	Grp 3	S??	/W to code
1400mm desk	1600 x 1600mm	NW14R(L)/T**/C**/EME/G??/A##							
1600mm desk	1800 x 1600mm	NW16R(L)/T**/C**/EME/G??/A##							
1800mm desk	2000 x 1600mm	NW18R(L)/T**/C**/EME/G??/A##							
2000mm desk	2200 x 1600mm	NW20R(L)/T**/C**/EME/G??/A##							

www.planscape.co.uk





RETURNS

	Size	Code	Grp 1	rp 2a rp 3a Grp 3b	Grp 3	Straight Leg replace G?? with S??	tors Insert /M before /**	Wire managed legs add /W to code
Return	800 x 600mm	NR8/**/EME/G??/A##					n/a	
Return	1000 x 600mm	NR10/**/EME/G??/A##					n/a	
Return pedestal	800 x 600mm	NRP3/T**/C**/EME/G??				n/a	n/a	



MODESTY PANEL Size Grp 1 Grp 2 Grp 3 Fits /G angled legs Fits /S straight legs NMP6/**/EME 600mm n/a NMP8/**/EME NW14 800mm NMP10/**/EME ND14, NW16 NMP12/**/EME 1200mm ND16, NW18 NMP14/**/EME ND18, NW20 1400mm NMP16/**/EME ND20



CABLE TRAY Size Code Fits /G angled and /S straight legs 600mm NF@T NW14/G 800mm ND14, NW14/S, NW16/G ND16. NW16/S. NW18/G 1000mm NX10 ND18, NW18/S, NW20/G NX12

ND20, NW20/S

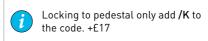
OPTIONS Alternative Edge

ADDITIONAL

Cas-

to specify the edge in optional faux Ply, replace **ME** in the code with:







Workstation storage supplied with one shelf per side. Sliding doors not lockable. Cables can route from desk top through storage unit via built-in cable ports.

OPTIONS

Finish (replace ** with code)

Group 1 MFC

Group 2 3D MFC or DF (and 3D MFC or DF + MFC Combination)

1400mm

Group 2a 3D MFC or DF + PerfectSense [DF = Designer finishes]

Group 3 Veneer or PerfectSense Group 3a Veneer or PerfectSense top + MFC carcass and fronts Group 3b Veneer or PerfectSense top and fronts + MFC carcass

Leg Finish (replace ?? with finish code)

TABLE OF CONTENTS

replace ** with finish.

MFC



Natural Walnut

Zebrano Sand Zinc ZN

3D MFC - Halifax Oak (+£)

Tobacco HO Natural HO White HO

Gloss MFC (+£)

Gloss White (vertical panels in combination with another MFC), add suffix H to finish code

Veneer

















Light Grey Cashmere Grey FM

Designer Finishes (+£)









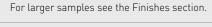












Metal finishes

replace ~~ with finish.









Screen options

replace -- with frame finish.







(fabric colour codes can be up to six characters, and are listed on our screen fabric swatch cards under each fabric sample)

Group A | Camira: Cara, Carlow

Group B | Camira: Blazer Lite, Era 170, L2, Lucia, Nexus, Gabriel: Just 170, Mica 170, Soul, Soul Melange

Handle options

replace ++ with finish.



Elegance Bow

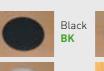


X-Range Bow



Push Latch (Ligni only)

Cable port options replace ## with finish.











Edge options





Ligni™ Desks

Pedestals









PEDESTALS

Castors

	Size	Code	Grp 1 Grp 2 Grp 3a Grp 3b Grp 3c Grp 3 before /**
2-drawer pedestal	425 x 520 x 522mm	NLP2/C**/F**	n/a n/a
3-drawer pedestal	425 x 520 x 622mm	NFP3/C**/F**	n/a n/a
Narrow pedestal	317 x 520 x 622mm	NNP3/C**/F**	n/a



Upholstered cushion 50mm thick to fit NLP2 pedestals.

P2C	Group A fabric
	Group B fabric
	Group C fabric
	Group D fabric
	Group E fabric
	Group F fabric

See **fabric information**

Replace the ** of F**and C** with codes for the top finish, front finish and carcass finish respectively.

By default the edge matches the top finish.

All Ligni doors and drawers feature pushlatch opening.

OPTIONS			
Finish (re	place ** with code)	Group 3	Veneer or PerfectSense
Group 1	MFC	Group 3c	Veneer or PerfectSense fronts + MFC carcass
Group 2	3D MFC or DF (and 3D MFC or DF + MFC Combination)		(DF = Designer finishes)



replace ** with finish.

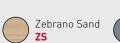
MFC











3D MFC - Halifax Oak (+£)

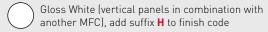






Natural Walnut

Gloss MFC (+£)



Veneer



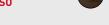












PerfectSense Matt















Designer Finishes (+£)



For larger samples see the Finishes section.

Metal finishes

replace ~~ with finish.









Screen options

replace -- with frame finish.







replace + with code for the fabric colour (fabric colour codes can be up to six characters, and are listed

on our screen fabric swatch cards under each fabric sample)

Group A | Camira: Cara, Carlow

Group B | Camira: Blazer Lite, Era 170, L2, Lucia, Nexus, Gabriel: Just 170, Mica 170, Soul, Soul Melange

Handle options

replace ++ with finish.



Elegance Bow



X-Range Bow



Push Latch (Ligni only)

Cable port options

replace ## with finish.











Edge options





Ligni™ Bench

Timber leg bench desks

735mm high

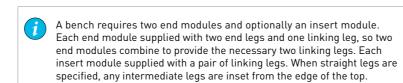


1600MM DEEP TOPS

Width					Straight leg replace G??		Wire managed legs
(mm)	End module code	Grp 1	Grp 2	Grp 3	with S?? for straight	Cable Tray	add /W to code
1200	NBD1612/**/EME/G??/A##					NCT12 +	
1400	NBD1614/**/EME/G??/A##					NCT14 +	
1600	NBD1616/**/EME/G??/A##					NCT16 +	
1800	NBD1618/**/EME/G??/A##					NCT18 +	
	Insert module code						

	Insert module code		
1200	NBD1612E/**/EME/G??/A##	No charge	NCT12 +
1400	NBD1614E/**/EME/G??/A##	No charge	NCT14 +
1600	NBD1616E/**/EME/G??/A##	No charge	NCT16 +
1800	NBD1618E/**/EME/G??/A##	No charge	NCT18 +

As standard, all tops drilled to accept screens and fitted with four cable ports. If screens will not be fitted add /N to the code.





Stand-alone bench desk

735mm high double-sided

1600MM DEEP TOPS STAND

	Va/: Jak	Cada	C 1	C 2	0 2	straight Leg replace G?? with S?? for	Cable Tree	Wire managed legs add /W
1	Width	Code	Grp 1	Grp 2	Grp 3	straight	Cable Tray	to code
D ALONE	1200mm	NBD1612T/**/EME/G??/A##					NCTS12 +	
	1400mm	NBD1614T/**/EME/G??/A##					NCTS14 +	
ID ALONE	1600mm	NBD1616T/**/EME/G??/A##					NCTS16 +	
	1800mm	NBD1618T/**/EME/G??/A##					NCTS18 +	

As standard, all tops drilled to accept screens and fitted with four cable ports. If screens not to be fitted add /N to the code.

Power tower for Ligni bench

Ligni power tower, with lift-off panel for convenient cable access (finish options as for legs). Fits between modules or at the end of a bench.



ADDITIONAL OPTIONS

faux Ply, replace **ME** in the code

Screen Foot Finish

replace -- with foot finish from any

of the standard metal finishes below

Alternative Edge to specify the edge in optional

Ply (faux)

Freestanding PAD screens

fully upholstered

Freestanding PAD screens can be freely positioned on Liqui tops. Screens 26mm thick with two 120mm diameter circular feet.



Screen Width	Code	Fabric Grp A	Fabri Grp I
600mm	NPF60034/~~/+		
800mm	NPF80034/~~/+		
1000mm	NPF10034/~~/+		
1200mm	NPF12034/~~/+		
1400mm	NPF14034/~~/+		
1600mm	NPF16034/~~/+		
1800mm	NPF16034/~~/+		

PAD screens for Ligni bench

fully upholstered

PAD screens fit directly through the centre of the top. Screens 26mm thick and 400mm shorter than the module to which they are fitted, creating a 400mm gap between adjacent screens.

Fabric Fabric





The PAD screens below are specific to Ligni bench desks and are not interchangeable with other PAD

340MM HIGH

Desk Width	Screen Width	Code	Grp A	Grp B
1200mm	800mm	NP80034/+		
1400mm	1000mm	NP10034/+		
1600mm	1200mm	NP12034/+		
1800mm	1400mm	NP14034/+		
	1600mm	NP16034/+		
	1800mm	NP18034/+		

465MM HI	GH		Fabric	Fabric
Desk Width	Screen Width	Code	Grp A	Grp B
1200mm	800mm	NP80046/+		
1400mm	1000mm	NP10046/+		
1600mm	1200mm	NP12046/+		
1800mm	1400mm	NP14046/+		
	1600mm	NP16046/+		
	1800mm	NP18046/+		

OPTIONS

Finish (replace ** with code) Group 1 MFC Group 2 3D MFC or DF

Group 3 Veneer or PerfectSense [DF = Designer finishes]

Cable Port Finish (replace ## with code) Leg Finish (replace ?? with finish code) Fabric (replace + with fabric code) Group A Camira: Cara, Carlow

Group B Camira: Blazer Lite, Era 170, L2, Lucia, Nexus, Racer, Sonus. Gabriel: Just 170, Mica 170, Soul, Soul Melange

INDEX

TABLE OF CONTENTS



replace ** with finish.

MFC





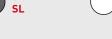


























Natural Walnut WN

Gloss MFC (+£)

Gloss White (vertical panels in combination with another MFC), add suffix **H** to finish code

Veneer

































For larger samples see the Finishes section.

Metal finishes

replace ~~ with finish.











Screen options

replace -- with frame finish.









replace + with code for the fabric colour (fabric colour codes can be up to six characters, and are listed on our screen fabric swatch cards under each fabric sample)

Gabriel: Just 170, Mica 170, Soul, Soul Melange

Group A | Camira: Cara, Carlow Group B | Camira: Blazer Lite, Era 170, L2, Lucia, Nexus, Racer, Sonus

Handle options

replace ++ with finish.









Cable port options replace ## with finish.







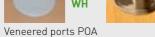
Push Latch (Ligni only)













Edge options





Ligni™ Tables

Timber leg tables

Certificated to BS EN 15372:2016 Level 2 (general use) 735mm high with thin edge



RECTANGULAR



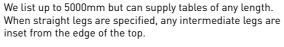
Size	Code	Pcs.	To seat	Pairs of legs	Grp 1	Grp 2	Grp 3	G?? with	legs add /W to code
1600x800mm	NT168R/**/EME/G??	1	6	2					
1800x800mm	NT188R/**/EME/G??	1	6	2					
1800x1000mm	NT180R/**/EME/G??	1	6	2					
2000x1000mm	NT200R/**/EME/G??	1	6	2					
2500x1200mm	NT252R/**/EME/G??	1	8	2					
3000x1200mm	NT302R/**/EME/G??	2	10	3					
3500x1200mm	NT352R/**/EME/G??	2	12	3					
3500x1500mm	NT355R/**/EME/G??	2	12	3					
4000x1200mm	NT402R/**/EME/G??	2	12	3					
4000x1500mm	NT405R/**/EME/G??	2	12	3					
4500x1200mm	NT452R/**/EME/G??	2	14	3					
4500x1500mm	NT455R/**/EME/G??	2	14	3					
5000x1200mm	NT502R/**/EME/G??	2	16	3					
5000x1500mm	NT505R/**/EME/G??	2	16	3					

SQUARE



1	Size	Code	Pcs.	. •	Pairs of legs	Grp 1	Grp 2	Grp 3	Leg replace G?? with S??	managed legs add /W to code
•	800x800mm	NT8S/**/EME/G??	1	2	2					
	1000x1000mm	NT10S/**/EME/G??	1	4	2					
	1200x1200mm	NT12S/**/EME/G??	1	4	2					
	1500x1500mm	NT15S/**/EME/G??	1	8	2					
	1800x1800mm	NT18S/**/EME/G??	1	8	2					







See sockets and electrical fittings for both desktop mounting and inside cable tray.

Straight

managed

Leg replace

Straight



*Grain matching

Table top woodgrain runs lengthways on one-piece tables and side-to-side on two-piece tables – except on MFC tables 4500 and 5000mm long where, for technical reasons, the grain must run lengthways. We hand match grain on adjacent table sections in veneer, but this is not possible in MFC where the grain pattern is random. Inevitably the unpredictable degree of mismatch between the grain on adjacent sections of two-piece MFC tables is more noticeable on darker or heavily figured finishes such as Zebrano, Natural Walnut and Natural Oak, and more apparent on tables over 4000mm because end-to-end grain mismatch is more obvious

We recommend making customers aware of these limitations especially with these finishes on 4500 and 5000mm tables.



CIRCULAR Wire managed To Pairs legs add /W Pcs. seat of legs Grp 1 to code 1000mm diameter NTD10/**/EME/G?? 1200mm diameter NTD12/**/EME/G?? 1500mm diameter NTD15/**/EME/G?? 1800mm diameter NTD18/**/EME/G?? 1 8



HIGH TABLES (1043MM HIGH)

(side rails match selected leg finish)

Size	Code	Pcs.	To seat	Pairs of legs	Grp 1	Grp 2	Grp 3	Wire managed legs add /W to code
1200x700mm	NTH127/**/EME/G??	1	4	2				
1200x900mm	NTH129/**/EME/G??	1	4	2				
1800x700mm	NTH187/**/EME/G??	1	6	2				
1800x900mm	NTH189/**/EME/G??	1	6	2				
2400x700mm	NTH247/**/EME/G??	1	8	2				
2400x900mm	NTH249/**/EME/G??	1	8	2				









COFFEE TABLES (393MM HIGH)

Wire managed legs add /W Pcs. Legs Grp 1 Grp 2 Grp 3 NCT6/**/EME/G??

600x600mm square 1000x600mm rectangular NCT10/**/EME/G?? 800mm dia. circular NCTD8/**/EME/G?? 1000mm dia. circular NCTD10/**/EME/G?? 1000x800mm Plectrum NCTP10/**/EME/G?? 1 3



Edge to specify the edge in optional faux Ply, replace ME in the code



OPTIONS

Top Finish (replace ** with code) Leg Finish (replace ?? with finish code)

MFC Group 1 Group 2 3D MFC or DF

Group 3 Veneer or PerfectSense

(DF = Designer finishes)

TABLE OF CONTENTS INDEX

replace ** with finish.

MFC

















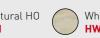
3D MFC - Halifax Oak (+£)





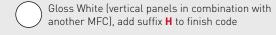






Natural Walnut

Gloss MFC (+f)



Veneer

































For larger samples see the Finishes section.

Metal finishes

replace -- with finish.









Screen options

replace ~~ with frame finish.









replace + with code for the fabric colour

(fabric colour codes can be up to six characters, and are listed on our screen fabric swatch cards under each fabric sample)

Group A | Camira: Cara, Carlow Group B | Camira: Blazer Lite, Era 170, L2, Lucia, Nexus,

Racer, Sonus Gabriel: Just 170, Mica 170, Soul, Soul Melange

Handle options

replace ++ with finish.







X-Range Bow



Push Latch (Ligni only)

Cable port options

replace ## with finish.















Edge options





Ligni[™] Tables

Cable management options for Ligni tables

We offer cable management tiles and cable management flaps: tiles lift out and flaps hinge up, both giving access to a cable tray that can accommodate sockets and excess cable. Both tiles and flaps are available in the same finish as the table top or in a contrasting MFC or veneer finish. Tiles additionally available in Black mirror glass, White glass and frosted Green glass. Lift-out tiles and hinged flaps are not available on tables 800mm wide.

All tiles and flaps have aluminium edging, as illustrated.

Lift-out tiles

with cable tray under



Order the required tiles and add /WT to the end of the table code. Not available on 800mm wide tables.

Table length	Tiles code	Grp 1	Grp 2	Grp 3	Grp 5
1800mm	NT@18/**				
2000mm	NT@20/**				
2500mm	NT@25/**				
3000mm	NT@30/**				
3500mm	NT@35/**				
4000mm	NT@40/**				
4500mm	NT@45/**				
5000mm	NT@50/**				

Veneering of tiles and

Woodgrain on tiles and double flaps always runs lengthways: i.e. along the length of the table. Woodgrain on single flaps varies depending on the required orientation. We endeavour to colour match veneer tiles and flaps to the adjacent top surface, but the figure of the grain may differ.

Hinged double flaps

with cable tray under



Order the required flaps and add /WF to the end of the table code. Not available on 800mm wide tables.

Table length	Flaps code	Grp 1	Grp 2	Grp 3
1800mm	NF@18/**			
2000mm	NF@20/**			
2500mm	NF@25/**			
3000mm	NF@30/**			
3500mm	NF@35/**			
4000mm	NF@40/**			
4500mm	NF@45/**			
5000mm	NF@50/**			

See sockets and electrical fittings for both desktop mounting and inside cable tray.

Hinged single flaps

with cable box under



200 x 200mm including 25mm brush strip on one side. Cable box below measures 364 x 220 x 120mm internally, with cable access on all four sides. Not available on 800mm wide tables. When ordering NFLAP(s) put 'Special' in front of the code for the table into which they are to be fitted, list the number of fittings required and provide a drawing with the order specifying the desired positions of the NFLAP(s) and their orientation (which side should open, i.e. the side with the brush strip). Some positions may be impractical due to the underlying structure of the table. Please appreciate that we cannot schedule orders for production until we have a drawing.

NFLAP/** Grp 1 Grp 2 Grp 3

Ligni™ Storage

Credenza unit









Code	all units 562mm deep x 735mm high	Grp 1	Grp 2	Grp 2a Grp 3a	Grp 3b	Grp 3 L	ocking.
NS7A/T**/C**/EME/G??	Double door, 862mm wide						
NS7AR/T**/C**/EME/G??	Double door with fridge fitted centrally and a shelf either side, 862mm wide						
NS710A/T**/C**/EME/G??	Double door, 1062mm wide						
NS710AR/T**/C**/EME/G??	Double door with fridge fitted centrally and a shelf either side, 1062mm wide						
NS714ADA/ T**/C**/EME/G??	Doors to left and right, drawers to centre, 1495mm wide						
NS714ADR/ T**/C**/EME/G??	Doors to left and right, with fridge behind right door, drawers to centre, 1495mm wide						

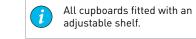
NS714ADR/ T**/C**/EME/G??	Doors to left and right, with fridge behind right door, drawers to centre, 1495mm wide
NS714RDA/ T**/C**/EME/G??	Doors to left and right with fridge behind left door, drawers to centre, 1495mm wide
NS716AA/ T**/C**/EME/G??	Two pairs of double doors, 1627mm wide
NS716AR/ T**/C**/EME/G??	Two pairs of double doors with fridge fitted centrally in the right-hand cupboard and a shelf to the left, 1627mm wide
	Two pairs of double doors with fridge fitted

NS716RA/ T**/C**/EME/G?? centrally in the left-hand cupboard and a shelf

Replace the ** of T**, F**and C** with codes for the top finish, front finish and carcass finish respectively. By default the edge will match the top finish.

to the right, 1627mm wide

All Ligni doors and drawers feature push-latch opening. To specify locking add /K to the code.





FRIDGE OPTION

Opening fridge door requires two cupboard doors open on 862mm, 1062mm and 1627mm wide units. Units with fridges have small shelves in the sections not occupied by the fridge. 1627mm wide units fitted with fridges supplied assembled: please be aware of their size and weight for delivery. Fridge fitted units must be set 40mm away from a wall to allow for ventilation. Suitable spacers supplied. Fridge dimensions 405mm x

ADDITIONAL OPTIONS

Alternative Edge to specify the edge in optional faux Ply, replace **ME** in the code with:



INDEX

OPTIONS Finish (replace ** with code) Group 3 Veneer or PerfectSense Group 1 MFC Group 3a Veneer or PerfectSense top + MFC carcass and fronts Group 2 3D MFC or DF (and 3D MFC or DF + MFC Combination) Group 3b Veneer or PerfectSense top and fronts + MFC carcass Group 2a 3D MFC or DF + PerfectSense Group 5 Glass tiles Leg Finish (replace ?? with finish code) (DF = Designer finishes)

TABLE OF CONTENTS