

Knoll

Knoll Office

Plateau
Price List - 2021
Euro



This Price List supercedes all previous Price Lists. It does not constitute a firm offer and prices are subject to change without notice. Knoll International reserves the right to alter any parts of the products listed herewithin.

Prices listed within are in the Euro. Please refer to the Knoll General conditions of sale for further information.

All prices exclude VAT

Price list is valid from 1st January 2021

Knoll

Using the Crinion Plateau Price List

On each page the following features will assist you when specifying:

Code and Description: provides both the generic product code and a basic description of the product.

Dimensions: provides the overall space the product will require. Statistics are based on the maximum width, depth and height of the product.

How to Order: provides information on specification options. Use the parenthesis where applicable as a guide to selecting the correct finish code.

- () - *finish group:* indicates that a finish code in the grey finish bar must be specified to determine the correct price.
- { } - *finish option:* select option from either within the parenthesis or 'How to Order' section. Must be specified to obtain correct order number. This option does not affect the price.
- [] - *finish colour:* determines the colour within the specified finish group. This option does not affect the price.

Finishes: provides a list by price group of all Knoll International finishes approved for each product type. To view a sample of each worksurface or paint finish go to pages 35 - 36.

Application: provides general construction details and information on assembly.

Note: drawings shown in this pricelist are for quick reference purposes only and may not represent all details of the component.

For more information: contact your Knoll representative. A list of all Knoll International offices can be found on the back cover. Alternatively visit the Knoll web sites, www.knoll.com or www.knolleurope.com.

Introduction

Crinion Plateau is an office environment table that responds to collaborative group working. The table is designed to accommodate large groups who can work at one large, almost continuous work surface. Key to the Plateau design is the ability to gain full lateral flexibility. The component parts work best when combined as long tables. The longer the table, the greater economy of parts and the improved benefit to collaborative working. Plateau lends itself to big open plan spaces, where islands of storage complement the table architecture.

This price list provides a sequenced step by step specification of a table structure. Legs, beams, structural elements, worksurfaces and screens.

A typical table will be constructed using back to back worksurfaces cantilevered from parallel beams that are attached to end-legs.

The parallel beams provide a corridor zone for technology, where below the worksurface services can be distributed. Above the worksurface a range of different monitor arms, screening, lighting and accessory options can support the tasks.

Crinion Plateau is distinguished by its clean architectural design. End legs are mitre-welded and painted aluminium; beams are available in either anodised extruded aluminium or in painted steel. Worksurfaces are always rectangular. The unique integrity of this design sets itself apart from a typical 'system' approach to building a collaborative setting.

Crinion Plateau tables have been used in libraries, education environments, trading rooms, conference spaces, laboratories and financial consulting team spaces.

The Knoll Plateau office furniture system is manufactured in accordance with EN527, the European standard for office furniture, work tables and desks.

Legend



Epoxy paint option



Length



Height



Depth



Height adjustable



Beam length



Worksurface - required length



Worksurface - edge detail



Worksurface - square edge



Worksurface - chamfered edge



AUTODESK REVIT

BIM Models

BIM models in Revit format (RFA) are available for this product range.

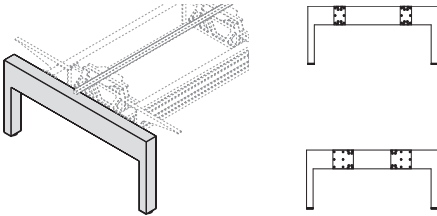
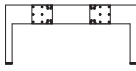
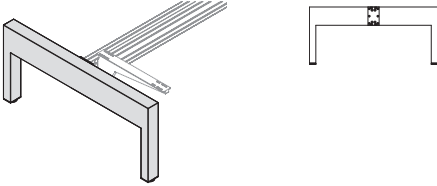
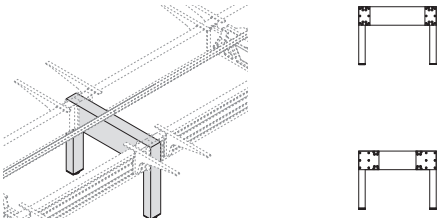

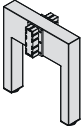
These are created as native Revit geometry (no imported CAD) for optimum performance.

The most common options are included as instance parameters for convenience, although further options are available.

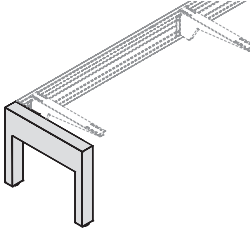


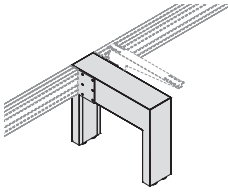

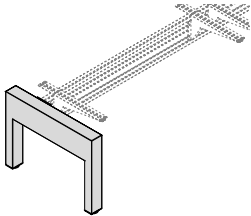


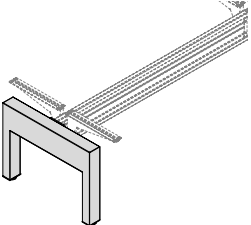

Families have been created in Revit 2015, allowing for back-compatibility and are aligned with the NBS BIM Object standard.

Contact your Knoll representative for BIM models, or they can be downloaded from Box.com.

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description	dimension	code	finish
End Leg - for dual beam back-to-back structures			
	for 90 cm deep tops 140 x 10 x 63 cm high	PLLE { } 816 ..
	for 80 cm deep tops 140 x 10 x 63 cm high	PLLE2 { } 856 ..
End Leg - for single beam back-to-back structures			
	for 80 cm deep tops aluminium leg 140 x 10 x 63 cm high	PLLE3 { } 760 ..
Intermediate Leg - for long dual beam back-to-back structures			
	for 90 cm deep tops 83 x 10 x 63 cm high	PLLI { } 940 ..
	for 80 cm deep tops 83 x 10 x 63 cm high	PLLI2 { } 1048 ..
Intermediate Leg - for single beam back-to-back structures			
	for 80 cm deep tops aluminium leg 55 x 10 x 63 cm high	PLLI4 { } 732 ..

How to order	Finishes	Application
E.g. End leg for 90 cm deep top in Bright white {P54}	Legs { }: Standard paint finish {P01} Dark grey {P54} Bright white {P76} Graphite {P77} Silver	Legs are supplied complete with the corresponding 'beam end-plate' and fixings. Legs include a levelling foot to facilitate any table levelling requirement.
PLLE {P54}		Ensure the correct end and intermediate leg is chosen for the substructure. Substructures can be constructed from either a single beam or a pair of beams.
PL Plateau L Leg E End P54 Paint finish		When using a single beam substructure, intermediate legs are required on substructures longer than 360cm. When using a dual beam substructure, intermediate legs are required on substructures longer than 600cm.

description	dimension	code	finish
End Leg - for single sided table structures using 80cm deep tops			
	 <i>left hand leg</i> 73 x 10 x 63 cm high	PLLSL3 { } 664 ..
	 <i>right hand leg</i> 73 x 10 x 63 cm high	PLLSR3 { } 664 ..
Intermediate Leg - for single sided table structures using 80cm deep tops			
	 73 x 10 x 63 cm high	PLLSI3 { } 588 ..
End Leg - for single sided table structures using 100cm deep tops			
	 <i>left hand leg</i> 83 x 10 x 63 cm high	PLLSL { } 708 ..
	 <i>right hand leg</i> 83 x 10 x 63 cm high	PLLSR { } 708 ..
End Leg - for meeting table structures			
	 83 x 10 x 63 cm high	PLLM { } 688 ..

How to order

E.g. End leg, left hand for 100 cm deep meeting top in Bright white {P54}

PLLSL - {P54}

PL Plateau
L Leg
SL Meeting
P54 Paint finish

Finishes

Legs { }:

Standard paint finish
{P01} Dark grey
{P54} Bright white
{P76} Graphite
{P77} Silver

Application

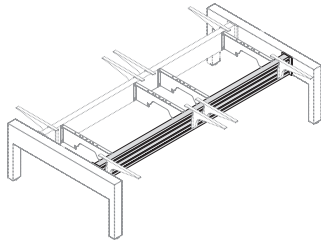
Legs are supplied complete with the corresponding 'beam end-plate' and fixings. Legs include a levelling foot to facilitate any table levelling requirement.

Substructures using 80cm deep tops are limited to 360cm long. An intermediate leg can be introduced to extend the bench further.

Substructures using 100cm deep tops are limited to 320cm long. PLLSI3 intermediate legs are not compatible with these structures.

description	dimension	code	finish
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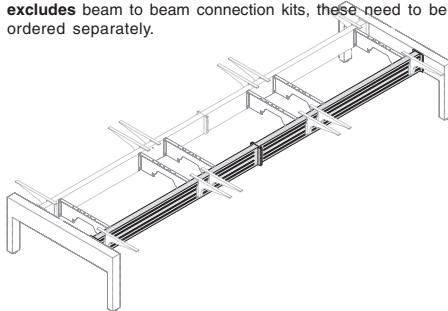
Single beams - for table structures upto 4 metres



dimension	No	code	finish
98	1	PLB11 308 ..
118	1	PLB1 332 ..
128	1	PLB2 420 ..
138	1	PLB3 416 ..
158	1	PLB4 436 ..
178	1	PLB5 528 ..
218	1	PLB12 608 ..
258	1	PLB6 672 ..
278	1	PLB7 692 ..
298	1	PLB8 748 ..
338	1	PLB9 832 ..
378	1	PLB10 972 ..

Pair of beams "in-line"- for table structures upto 6 metres

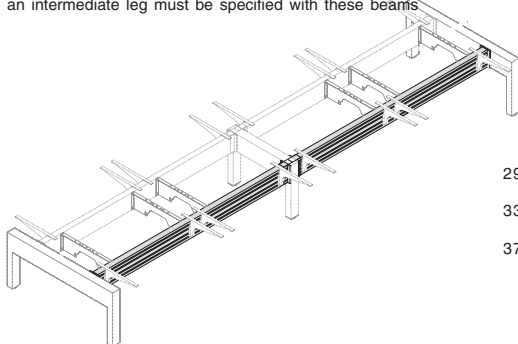
excludes beam to beam connection kits, these need to be ordered separately.



dimension	No	code	finish
198	2	PLBP1 1156 ..
213	2	PLBP2 1228 ..
228	2	PLBP3 1308 ..
258	2	PLBP4 1336 ..
268	2	PLBP5 1520 ..
288	2	PLBP6 1624 ..

Beams - for complete table structures over 6 metres

an intermediate leg must be specified with these beams

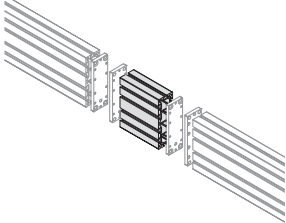


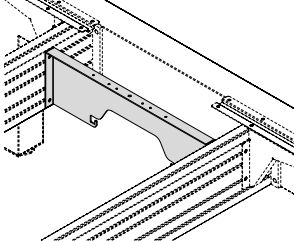
dimension	No	code	finish
298	2	PLBS1 1536 ..
338	2	PLBS3 1712 ..
378	2	PLBS5 1912 ..

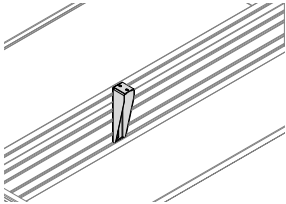
How to order	Finishes	Application
Specify product code only	Beams: Anodised extruded aluminium	For information on beam lengths, please see page 22 at the back of this price list

description	dimension	code	finish
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<p><i>Beam to beam connection kit</i> supplied in pairs per single beam junction</p> 		PLBBK 84 ..
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<p><i>Churn-kit</i></p> 		PLCK220 88 ..
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<p><i>Cross-tie</i></p> 	<p>for 90 cm tops</p>	PLCT01 { } 80 ..
	<p>for 80 cm tops</p>	PLCT02 { } 76 ..

<p><i>Mid-worktop support bracket</i></p> 		PLSB { } 52 ..
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How to order

E.g. Cross tie for 90 cm top in Dark grey (P01)

PLCT01 {P01}

- PL Plateau
- CT Cross-tie
- 01 Type
- P01 Paint finish

Finishes

Cross-ties { }:
Standard paint finish
 {P01} Dark grey
 {P54} Bright white
 {P76} Graphite
 {P77} Silver

Note: It is recommended that the paint colour for cross-ties are the same as the leg colour

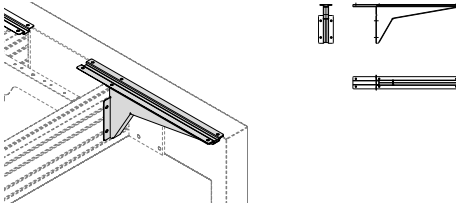
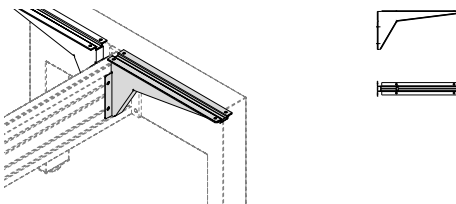
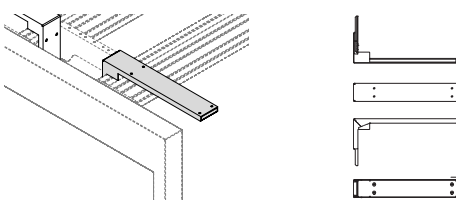
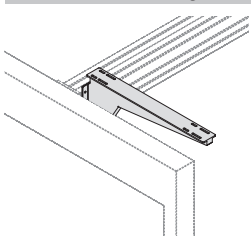
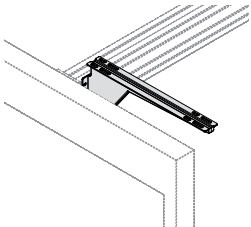
Application

Beam to beam connection kit: one kit is required when specifying aluminium beams that come in pairs and do not require an intermediate leg. For beams PLB1 to PLBP6.

Churn-kit: 18cm section of beam that allows a substructure to be broken down into smaller units. The dimension equates to the width of two end legs and all relating plates. 2 x pairs of PLBB plates are required for each churn kit length. A churn kit is required for each beam run. Churn kits are not suitable for runs of beams over 600cm on a dual beam structure and 360cm on a single beam structure.

Cross-ties: two cross-ties are required for each pair of back to back tops.

Mid-worktop support brackets: should be specified for tops of 180 and 200cm wide. They mount to the reverse side of the beam when used on dual-beam back to back substructures. They should not be used with tops with flaps on single beam back to back substructures.

description	dimension	code	finish
<p>Cantilever bracket - for dual beam back-to-back structures</p> 	<p>folded steel for desk finish top height 72cm</p>	PLCB1 { } 104 ..
<p>Cantilever bracket - for meeting table structures</p> 	<p>folded steel for meeting table finish top height 72cm</p>	PLCB2 { } 108 ..
<p>Cantilever bracket - for dual beam back-to-back structures</p> 	<p>finish top height 72cm</p>	PLCB3 { } 164 ..
<p>Cantilever bracket - for single beam back-to-back structures</p> 	<p>finish top height 73cm</p>	PLCB4 { } 124 ..
<p>Cantilever bracket - for single beam back-to-back structures</p> 	<p>finish top height 73cm</p>	PLCB5 { } 124 ..

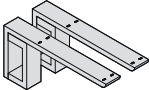
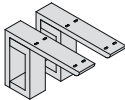
How to order	Finishes	Application
<p>E.g. Cantilever bracket for dual beam back to back structures in Graphite {P76}</p> <p>PLLCB3 {P76}</p> <p>PL Plateau CB Cantilever bracket 3 Type P76 Paint finish</p>	<p>Cantilever brackets { }: Standard paint finish {P01} Dark grey {P54} Bright white {P76} Graphite {P77} Silver</p> <p><i>Note: It is recommended that the paint colour for cantilever brackets are the same as the leg colour</i></p>	<p>Cantilever brackets: PLCB1, PLCB2, PLCB4 and PLCB5 cantilever brackets include slot locations to accommodate height adjustable tops using PLIP index plates. PLCB4 and PLCB5 brackets also have additional slots to allow for crank height adjustment kits to be attached. Front mounted cantilever brackets can be shared at a join in tops (tops must be 160cm wide or less).</p> <p>Up and over cantilever brackets: mount to the reverse side of beams on dual beam back to back substructures only. This bracket allows a pedestal to be placed anywhere along the face of the beam. They are not height adjustable. They can be used with tops of 80 and 90cm deep. Up and over cantilever brackets can not be used on meeting table substructures or single beam back to back substructures.</p>

Cantilever brackets for dual beam substructures, meeting tables and single sided substructures are designed to have a top finish height of 72cm from the floor. Cantilever brackets for single beam back to back substructures are designed to have a finish height of 73cm from the floor.

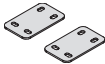
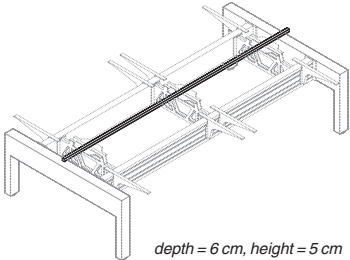
PLCB5 is designed to accept a Carini Box, Box, File pedestal underneath the cantilever.

description	dimension	code	finish
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<p><i>Index Plate - for pin set height adjustment (single plate)</i></p>  <p>pin set height adjustment range = 8 cm</p>		<p>PLIP</p>	<p>..... 64 ..</p>
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<p><i>Cantilever meeting end kits</i></p> 	<p>for end tops of 60cm (min) - 80cm (max) deep</p>	<p>PLCBMK1</p>	<p>..... 652 ..</p>
	<p>for end tops of 40cm (min) - 60cm (max) deep</p>	<p>PLCBMK2</p>	<p>..... 556 ..</p>

How to order	Finishes	Application
<p>E.g. Cantilever meeting end kit for end tops of 60cm (min) - 80cm (max) deep</p> <p>PLCBMK1</p> <p>PL Plateau C Cantilever B Bracket MK ??? 1 Type</p>		<p>PLIP index plates offer 8cm of facilities adjustment. 4cm upwards and 4cm downwards in 2cm increments. The code includes a single plate.</p> <p>Index plates can be used on PLCB1, PLCB2 and PLCB4 cantilever brackets, so can be used on both single and dual beam substructures.</p> <p>PLCBMK1 and PLCBMK2 cantilever kits allow the addition of a meeting end top at the end of a bench. The meeting end top is managed as an SQR currently. The kit works with both dual and mono beam benches and includes a back plate which can accommodate 72 or 73cm high top mounting.</p>

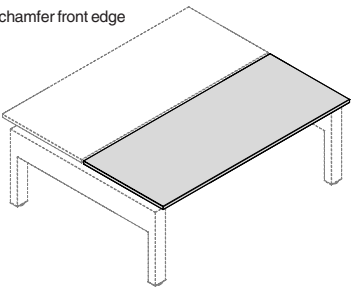
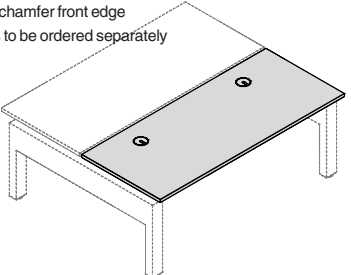
description	dimension	code	finish
Side to side levelling bracket 		ANFP2 { } 24 ..
Top rails  <i>depth = 6 cm, height = 5 cm</i>	140 cm long 150 cm long 160 cm long 180 cm long 200 cm long	PLLTR1 PLLTR2 PLLTR3 PLLTR4 PLLTR5 164 168 176 172 196 ..
Top rail end cap 	6 x 5 cm	PLLEC 32 ..

How to order	Finishes	Top rails and End caps:	Application
Specify product code only	Brackets { }: <i>Standard paint finish</i> {P01} Dark grey {P54} Bright white {P76} Graphite {P77} Silver	Anodised aluminium <i>Note: It is recommended that the paint colour is the same as the leg colour</i>	Side to side levelling bracket: should be used to level two neighbouring tops. Tops are bushed at the front and back edges to allow for two fixing plates per join. It is recommended that two plates are used to keep tops level. Top rails: are mounted to the cross ties. The length of the top rail should match the top length. They include spacers that attach the top rails to the cross-ties so that they sit at desk level. One rail is used between two back to back tops. Top rails: can be used on dual beam substructures only. They are not compatible with single beam structures.

Worksurfaces - for dual beam back to back structures using PLLE2 legs

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80 cm deep

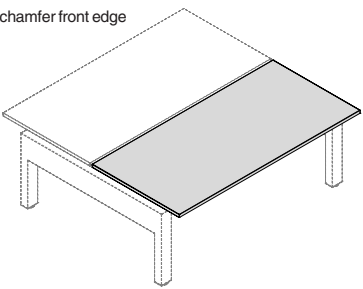
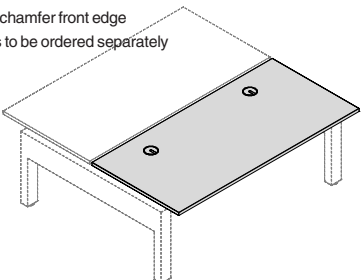
description	dimension / cm	code	finish
Plain worksurface			
square or chamfer front edge 	140 x 80	PLWA0814S (-) - []	H G L N T S A VO WN
	150 x 80	PLWA0814X (-) - []	192 ... 200 ... 340 ... 376 ... 588 ... 644 ... 760 ... 660 ... 736
	160 x 80	PLWA0815S (-) - []	240 ... 248 ... 400 ... 436 ... 636 ... 700 ... 820 ... 708 ... 792
	180 x 80	PLWA0815X (-) - []	200 ... 204 ... 364 ... 400 ... 596 ... 652 ... 772 ... 672 ... 748
	200 x 80	PLWA0816S (-) - []	248 ... 256 ... 420 ... 460 ... 644 ... 712 ... 832 ... 720 ... 804
		PLWA0816X (-) - []	208 ... 212 ... 376 ... 416 ... 624 ... 688 ... 816 ... 704 ... 784
		PLWA0818S (-) - []	256 ... 264 ... 432 ... 476 ... 672 ... 744 ... 876 ... 752 ... 844
	PLWA0818X (-) - []	220 ... 228 ... 416 ... 424 ... 680 ... 748 ... 892 ... 768 ... 856	
	PLWA0820S (-) - []	272 ... 280 ... 472 ... 484 ... 732 ... 804 ... 952 ... 816 ... 912	
	PLWA0820X (-) - []	260 ... 268 ... 472 ... 484 ... 736 ... 804 ... 976 ... 828 ... 924	
			312 ... 320 ... 532 ... 544 ... 784 ... 864 ... 1036 ... 876 ... 980
Worksurface with two grommet holes			
square or chamfer front edge grommets to be ordered separately 	140 x 80	PLWC0814S (-) - []	H G L N T S A VO WN
	150 x 80	PLWC0814X (-) - []	244 ... 256 ... 352 ... 388 ... 600 ... 664 ... 776 ... 672 ... 752
	160 x 80	PLWC0815S (-) - []	300 ... 316 ... 412 ... 448 ... 652 ... 720 ... 832 ... 724 ... 808
	180 x 80	PLWC0815X (-) - []	248 ... 260 ... 376 ... 412 ... 608 ... 672 ... 784 ... 684 ... 764
	200 x 80	PLWC0816S (-) - []	308 ... 320 ... 432 ... 420 ... 660 ... 728 ... 844 ... 732 ... 820
		PLWC0816X (-) - []	260 ... 276 ... 388 ... 428 ... 640 ... 704 ... 828 ... 720 ... 804
		PLWC0818S (-) - []	320 ... 336 ... 448 ... 488 ... 688 ... 760 ... 888 ... 768 ... 860
	PLWC0818X (-) - []	280 ... 300 ... 428 ... 440 ... 696 ... 764 ... 904 ... 784 ... 876	
	PLWC0820S (-) - []	340 ... 360 ... 488 ... 496 ... 744 ... 824 ... 964 ... 832 ... 932	
	PLWC0820X (-) - []	316 ... 336 ... 484 ... 496 ... 748 ... 824 ... 988 ... 844 ... 940	
			376 ... 396 ... 544 ... 496 ... 796 ... 880 ... 1048 ... 892 ... 996

How to order	Finishes	Application
E.g. Worksurface, 80 x 200 cm wide with 2 x grommet holes and chamfered front edge in Warm grey laminate [LU] PLWC0820X (L) - [LU] PL Plateau W Worksurface C Type 0820 Dimension X Chamfered edge L Finish group LU Finish colour	Worksurfaces (-) - []: Melamine 28mm (H) - [HL] White (H) - [HN] Light Grey (H) - [HU] Warm grey (G) - [GF] Light Oak Melamine 28mm - Square edge only (G) - [GJC] Light Walnut Plain Laminate (L) - [LL] White (L) - [LN] Light Grey (L) - [LU] Warm Grey (L) - [LV] Dark Grey (L) - [LO] Carbon	Woodgrain Laminate (N) - [NE] Light Maple (N) - [NF] Light Oak (N) - [NG] Light Elm (N) - [NH] Teak (N) - [NI] Dark Oak Techgrain (T) Natural Stained Techgrain (S) - [S3] Dark Grey (S) - [S4] Walnut (S) - [S6] Pearwood Wood Veneer (A) Maple (WN) Walnut (VO) Oak
		Grommets and flaps are ordered separately (see page 17) Tops on this page are specific to dual beam back to back structures. 80cm deep tops attach to the shallow substructures which use the PLLE2 end legs and PLCT02 crosssties. Melamine items on this page are 28mm thick. Please use the appropriate finish code from the options on this page only. GJC must not be specified on tops with chamfered edges.

Worksurfaces - for dual beam back to back structures using PLLE1 legs

Knoll

90 cm deep

description	dimension / cm	code	finish
Plain worksurface			
square or chamfer front edge 	140 x 90	PLWA0914S (-) - []	H G L N T S A VO WN
	150 x 90	PLWA0914X (-) - []	208 ... 212 ... 368 ... 412 ... 628 ... 688 ... 816 ... 704 ... 788
	160 x 90	PLWA0915S (-) - []	256 ... 264 ... 428 ... 468 ... 676 ... 744 ... 876 ... 752 ... 844
	180 x 90	PLWA0915X (-) - []	216 ... 224 ... 384 ... 428 ... 636 ... 696 ... 832 ... 716 ... 800
	200 x 90	PLWA0916S (-) - []	264 ... 272 ... 444 ... 488 ... 684 ... 756 ... 892 ... 768 ... 856
		PLWA0916X (-) - []	224 ... 232 ... 408 ... 452 ... 656 ... 720 ... 860 ... 744 ... 828
		PLWA0918S (-) - []	276 ... 284 ... 464 ... 512 ... 708 ... 776 ... 920 ... 792 ... 884
	PLWA0918X (-) - []	248 ... 256 ... 448 ... 500 ... 716 ... 784 ... 936 ... 808 ... 900	
	PLWA0920S (-) - []	300 ... 308 ... 508 ... 560 ... 764 ... 840 ... 996 ... 856 ... 960	
	PLWA0920X (-) - []	280 ... 288 ... 508 ... 564 ... 776 ... 848 ... 1028 ... 876 ... 976	
			332 ... 344 ... 568 ... 624 ... 816 ... 896 ... 1080 ... 924 ... 1032
Worksurface with two grommet holes			
square or chamfer front edge grommets to be ordered separately 	140 x 90	PLWC0914S (-) - []	H G L N T S A VO WN
	150 x 90	PLWC0914X (-) - []	252 ... 264 ... 388 ... 428 ... 640 ... 704 ... 836 ... 716 ... 800
	160 x 90	PLWC0915S (-) - []	308 ... 324 ... 504 ... 488 ... 688 ... 760 ... 892 ... 764 ... 856
	180 x 90	PLWC0915X (-) - []	264 ... 280 ... 404 ... 444 ... 648 ... 712 ... 848 ... 728 ... 816
	200 x 90	PLWC0916S (-) - []	324 ... 340 ... 460 ... 504 ... 696 ... 768 ... 908 ... 780 ... 872
		PLWC0916X (-) - []	280 ... 296 ... 424 ... 472 ... 668 ... 736 ... 880 ... 756 ... 844
		PLWC0918S (-) - []	340 ... 356 ... 484 ... 528 ... 720 ... 792 ... 940 ... 804 ... 900
	PLWC0918X (-) - []	300 ... 320 ... 464 ... 516 ... 728 ... 796 ... 956 ... 820 ... 916	
	PLWC0920S (-) - []	360 ... 380 ... 524 ... 576 ... 776 ... 856 ... 1012 ... 868 ... 972	
	PLWC0920X (-) - []	336 ... 356 ... 524 ... 584 ... 780 ... 856 ... 1040 ... 888 ... 988	
			396 ... 416 ... 584 ... 644 ... 828 ... 912 ... 1100 ... 936 ... 1044

How to order	Finishes	Application
E.g. Worksurface, 90 x 150 cm wide, plain with chamfered front edge in Carbon laminate [LO] PLWA0915X (L) - [LO] PL Plateau W Worksurface A Type 0915 Dimension X Chamfered edge L Finish group LO Finish colour	Worksurfaces (-) - []: Melamine 28mm (H) - [HL] White (H) - [HN] Light Grey (H) - [HU] Warm grey (G) - [GF] Light Oak Melamine 28mm - Square edge only (G) - [GJC] Light Walnut Plain Laminate (L) - [LL] White (L) - [LN] Light Grey (L) - [LU] Warm Grey (L) - [LV] Dark Grey (L) - [LO] Carbon	Woodgrain Laminate (N) - [NE] Light Maple (N) - [NF] Light Oak (N) - [NG] Light Elm (N) - [NH] Teak (N) - [NI] Dark Oak Techgrain (T) Natural Stained Techgrain (S) - [S3] Dark Grey (S) - [S4] Walnut (S) - [S6] Pearwood Wood Veneer (A) Maple (WN) Walnut (VO) Oak
		Grommets and flaps are ordered separately (see page 17) Tops on this page are specific to dual beam back to back structures. 90cm deep tops attach to the deep substructures which use the PLLE1 end legs and PLCT01 cross-ties. Melamine items on this page are 28mm thick. Please use the appropriate finish code from the options on this page only. GJC must not be specified on tops with chamfered edges.

Worksurfaces - for single beam back to back structures and single sided structures using PLLSL3, PLLSR3 and PLLSI3 legs"

Knoll

80 cm deep

description	dimension / cm	code	finish
Plain worksurface			
square or chamfer front edge	120 x 80	PLMA0812S (-)	H G L N T S A VO WN
	140 x 80	PLMA0814S (-)	H G L N T S A VO WN
	150 x 80	PLMA0815S (-)	H G L N T S A VO WN
	160 x 80	PLMA0816S (-)	H G L N T S A VO WN
	180 x 80	PLMA0818S (-)	H G L N T S A VO WN
		PLMA0812X (-)	H G L N T S A VO WN
		PLMA0814X (-)	H G L N T S A VO WN
		PLMA0815X (-)	H G L N T S A VO WN
		PLMA0816X (-)	H G L N T S A VO WN
		PLMA0818X (-)	H G L N T S A VO WN
Worksurface with two grommet holes			
square or chamfer front edge grommets to be ordered separately	120 x 80	PLMC0812S (-)	H G L N T S A VO WN
	140 x 80	PLMC0814S (-)	H G L N T S A VO WN
	150 x 80	PLMC0815S (-)	H G L N T S A VO WN
	160 x 80	PLMC0816S (-)	H G L N T S A VO WN
	180 x 80	PLMC0818S (-)	H G L N T S A VO WN
		PLMC0812X (-)	H G L N T S A VO WN
		PLMC0814X (-)	H G L N T S A VO WN
		PLMC0815X (-)	H G L N T S A VO WN
		PLMC0816X (-)	H G L N T S A VO WN
		PLMC0818X (-)	H G L N T S A VO WN

















not suitable for crank height adjustable desks

How to order	Finishes	Application
E.g. Worksurface, 80 x 150 cm wide with two grommet holes and straight front edge in White laminate [LL]	Worksurfaces (-) - []: Melamine 28mm (H) - [HL] White (H) - [HN] Light Grey (H) - [HU] Warm grey (G) - [GF] Light Oak	Grommets and flaps are ordered separately (see page 17)
PLMC0815S (L) - [LL]	Melamine 28mm - Square edge only (G) - [GJC] Light Walnut	Tops on this page are specific to dual beam back to back structures.
PL Plateau	Plain Laminate (L) - [LL] White (L) - [LN] Light Grey (L) - [LU] Warm Grey (L) - [LV] Dark Grey (L) - [LO] Carbon	80cm deep tops attach to the shallow substructures which use the PLLE2 end legs and PLCT02 crossies.
M Worksurface, monobeam	Woodgrain Laminate (N) - [NE] Light Maple (N) - [NF] Light Oak (N) - [NG] Light Elm (N) - [NH] Teak (N) - [NI] Dark Oak	Melamine items on this page are 28mm thick. Please use the appropriate finish code from the options on this page only.
C Type	Techgrain (T) Natural	GJC must not be specified on tops with chamfered edges.
0815 Dimension	Stained Techgrain (S) - [S3] Dark Grey (S) - [S4] Walnut (S) - [S6] Pearwood	
S Straight edge	Wood Veneer (A) Maple (WN) Walnut (VO) Oak	
L Finish group		
LL Finish colour		




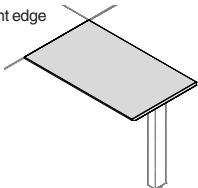





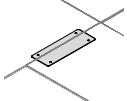

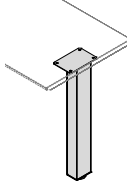



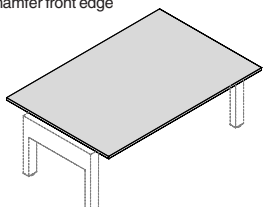



Worksurfaces - for single sided structures

Knoll

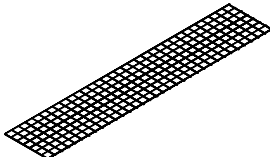
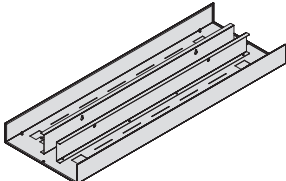
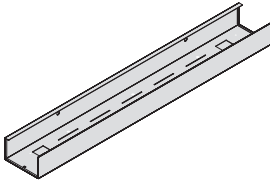



100 cm deep

description	dimension / cm	code	finish
Plain worksurface			H G L N T S A VO WN
square or chamfer front edge	160 x 100		PLSA1016S () - [] 240 ... 248 ... 432 ... 484 ... 848 ... 944 ... 968 ... 628 . 1056
	180 x 100		PLSA1016X () - [] 288 ... 300 ... 472 ... 544 ... 908 . 1012 . 1024 . 1000 .. 1124
	200 x 100		PLSA1018S () - [] 252 ... 260 ... 480 ... 536 ... 888 ... 984 . 1016 ... 988 .. 1108
			PLSA1018X () - [] 300 ... 312 ... 520 ... 576 ... 948 . 1052 . 1072 . 1048 .. 1180
			PLSA1020S () - [] 284 ... 296 ... 544 ... 608 ... 972 . 1076 .. 1128 . 1084 . 1216
			PLSA1020X () - [] 336 ... 348 ... 588 ... 652 . 1032 .. 1148 .. 1188 .. 1144 . 1284
Worksurface with two grommet holes			H G L N T S A VO WN
square or chamfer front edge grommets to be ordered separately	160 x 100		PLSC1016S () - [] 296 ... 316 ... 444 ... 496 ... 748 ... 824 ... 980 ... 840 ... 940
	180 x 100		PLSC1016X () - [] 356 ... 372 ... 496 ... 556 ... 796 ... 880 . 1036 ... 892 ... 996
	200 x 100		PLSC1018S () - [] 320 ... 340 ... 488 ... 496 ... 788 ... 864 . 1028 ... 888 ... 992
			PLSC1018X () - [] 376 ... 400 ... 544 ... 588 ... 836 ... 920 . 1084 ... 940 . 1048
			PLSC1020S () - [] 356 ... 380 ... 552 ... 620 ... 860 ... 944 .. 1140 ... 972 . 1084
			PLSC1020X () - [] 416 ... 440 ... 608 ... 664 ... 908 . 1000 . 1200 . 1024 .. 1140

How to order	Finishes	Application
E.g. Worksurface, 100 x 160 cm wide with two grommet holes and chamfered front edge in Walnut veneer (WN)	Worksurfaces () - []: Melamine 28mm (H) - [HL] White (H) - [HN] Light Grey (H) - [HU] Warm grey (G) - [GF] Light Oak	On the single sided workstations the back of the tops <u>do not line up</u> with the leg back edge. The tops are horizontally centred to the leg length. Grommets and flaps are ordered separately (see page 17) Single sided benches should not exceed 320 cm long.
PLSC1016X (WN)	Melamine 28mm - Square edge only (G) - [GJC] Light Walnut	Melamine items on this page are 28mm thick. Please use the appropriate finish code from the options on this page only. GJC must not be specified on tops with chamfered edges.
PL Plateau	Plain Laminate (L) - [LL] White (L) - [LN] Light Grey (L) - [LU] Warm Grey (L) - [LV] Dark Grey (L) - [LO] Carbon	
S Worksurface - Single sided	Woodgrain Laminate (N) - [NE] Light Maple (N) - [NF] Light Oak (N) - [NG] Light Elm (N) - [NH] Teak (N) - [NI] Dark Oak	
C Type	Techgrain (T) Natural	
1016 Dimension	Stained Techgrain (S) - [S3] Dark Grey (S) - [S4] Walnut (S) - [S6] Pearwood	
X Chamfered edge	Wood Veneer (A) Maple (WN) Walnut (VO) Oak	
WN Finish group		

description	dimension / cm	code	finish
Return workspace			H G L N T S A VO WN
square or chamfer front edge	80 x 60		PLWR0608S (-) - [] 156 ... 164 ... 232 ... 236 ... 312 ... 348 ... 428 ... 340 ... 384
	100 x 60		PLWR0608X (-) - [] 172 ... 180 ... 244 ... 252 ... 328 ... 364 ... 444 ... 356 ... 400
	120 x 60		PLWR0610S (-) - [] 148 ... 156 ... 228 ... 236 ... 376 ... 416 ... 516 ... 408 ... 460
			PLWR0610X (-) - [] 184 ... 192 ... 248 ... 252 ... 388 ... 432 ... 536 ... 424 ... 476
			PLWR0612S (-) - [] 160 ... 168 ... 244 ... 268 ... 416 ... 460 ... 572 ... 456 ... 512
			PLWR0612X (-) - [] 176 ... 184 ... 260 ... 284 ... 432 ... 480 ... 592 ... 472 ... 528
Flat Plate			
	37 x 13		PLFP 48
Column Leg - for use on dual beam benches			
	10 x 7 x 69		PLLC { } 232
Plain workspace for Meeting table			H G L N T S A VO WN
square or chamfer front edge	180 x 120		PLWM1218S (-) - [] 296 ... 312 ... 588 ... 604 ... 908 ... 996 . 1200 . 1028 .. 1148
	280 x 120		PLWM1218X (-) - [] 408 ... 420 ... 648 ... 664 ... 956 . 1052 . 1260 . 1076 . 1204
			PLWM1228S (-) - [] 436 ... 456 ... 828 ... 852 . 1272 . 1392 . 1696 . 1448 . 1616
			PLWM1228X (-) - [] 564 ... 584 ... 944 ... 972 . 1372 . 1508 . 1812 . 1548 . 1728

How to order	Finishes		Application
E.g. Worksurface, 120 x 280 cm wide, plain with straight front edge in Oak veneer (VO)	Worksurfaces (-) - []: Melamine 28mm (H) - [HL] White (H) - [HN] Light Grey (H) - [HU] Warm grey (G) - [GF] Light Oak	Woodgrain Laminate (N) - [NE] Light Maple (N) - [NF] Light Oak (N) - [NG] Light Elm (N) - [NH] Teak (N) - [NI] Dark Oak	Column Leg { }: <i>Standard paint finish</i> {P01} Dark grey {P54} Bright white {P76} Graphite {P77} Silver
PLWM1228S (VO)	Melamine 28mm - Square edge only (G) - [GJC] Light Walnut	Techgrain (T) Natural	Flat Plate: P77 Silver
PL Plateau W Worksurface M Meeting 1228 Dimension S Straight edge VO Finish group	Plain Laminate (L) - [LL] White (L) - [LN] Light Grey (L) - [LU] Warm Grey (L) - [LV] Dark Grey (L) - [LO] Carbon	Stained Techgrain (S) - [S3] Dark Grey (S) - [S4] Walnut (S) - [S6] Pearwood	Return tops attach to the main workstation tops only. They attach using the PLFP plate and are supported at the other end by the column leg. The column leg has levelling adjustment only. It is not suitable for use with pin-set or crank height adjustable main workstation tops. Melamine items on this page are 28mm thick. Please use the appropriate finish code from the options on this page only. GJC must not be specified on tops with chamfered edges.

description	dimension / cm	code	finish
Drop down cable trays for dual beam back to back structures			
	110 x 4 x 33	PLCB14 { } 72 ..
	120 x 4 x 33	PLCB15 { } 72 ..
	130 x 4 x 33	PLCB16 { } 76 ..
	150 x 4 x 33	PLCB18 { } 80 ..
	170 x 4 x 33	PLCB20 { } 92 ..
Static lower cable tray for single beam back-to-back structures			
	for 140 cm wide top 90 x 4 x 33	PLCTMT14 { } 172 ..
	for 150 cm wide top 100 x 4 x 33	PLCTMT15 { } 180 ..
	for 160 cm wide top 110 x 4 x 33	PLCTMT16 { } 188 ..
	for 180 cm wide top 130 x 4 x 33	PLCTMT18 { } 192 ..
Static cable trays for single sided structures			
	90 x 5 x 20	PLCTMS14 { } 64 ..
	100 x 5 x 20	PLCTMS15 { } 64 ..
	110 x 5 x 20	PLCTMS16 { } 68 ..
	130 x 5 x 20	PLCTMS18 { } 72 ..
Cable clip			
	plastic cable clip - pack of 10 clips attach to aluminium beams to assist cable management	PLPDAC 52 ..
Cable riser - Umbilical			
	black plastic transparent plastic with P77 base	PLPDAU PLPDAB 112 112 ..
Cable riser - Leg			
		PLCR 120 ..

How to order

E.g. Drop down cable tray, 33 x 120 cm wide for dual back to back structures in Bright white {P54}

PLCB15 {P54}

PL Plateau
CB Cable tray
15 Dimension
P54 Paint finish

Finishes

Static Cable Tray { }:
Standard paint finish
{P01} Dark grey
{P54} Bright white
{P76} Graphite
{P77} Silver

Access Flap:
Anodised aluminium

Cable clip:
Grey plastic

Vertebrae Cable Holder:
Black & transparent plastic



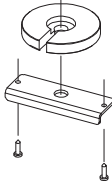

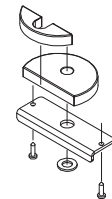
Application

Cable Clips: attach to aluminium beams to assist cable management.

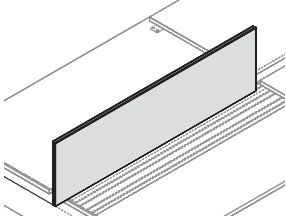
Cable vertebrae: includes fixing to attach to underside of top rail component.

Contact your Knoll representative for further information on safe installation of power and data equipment and cables to the Knoll Plateau office furniture system and compliance with BS6396:2002.

Static cable trays for single beam back to back structures now have cut-outs for cable risers to work with height adjustable workstations. This also allows for the addition of height adjustable components at a later time.

description	code	finish
<i>Grommet bushing</i>		
single grommet bushing in aluminium 	PLGB08 56
<i>Grommet cap</i>		
single grommet cap in aluminium - requires grommet bushing (PLGB08) 	PLGC08 56
<i>Costanzina adaptor</i>		
Grommet cap and fixing plate – requires grommet bushing PLGB08 	PLCA08 68
<i>Tolomeo adaptor</i>		
single tolomeo adaptor plate - requires grommet bushing (PLGB08) 	PLTA08 80
<i>Monitor arm adaptor</i>		
2 part grommet cap and fixing plate – requires grommet bushing PLGB08 	PLMA08 92

How to order	Finishes	Application
Specify product code only	<p>Propeller grommet: Black plastic collar with silver painted cast aluminium cap</p> <p>All other grommets: Anodised aluminium</p>	<p>Constanzina lamp: When specifying the Costanzina lamp to fit into the Plateau grommet, ensure that the model code for the light is d13pi.p.t as this will include the adaptor for the grommet – the light's shades are specified separately to the rest of the lamp.</p> <p>Monitor arm adaptor: does not include fixing connection to the monitor arm post. Please ensure a suitable bolt or threaded rod and nut are ordered from the monitor arm supplier. For further information please contact your Knoll dealer representative.</p> <p>Monitor arm grommet: is designed to work with the Sapper Monitor Arm Post.</p> <p>Plateau grommet bushings: grommets require a hole with a minimum diameter of 86.7mm.</p>

description	dimension / cm	code	finish	TC		
				F	Q	K
<i>Beam or cross tie mounted pinnable fabric screens</i>						
	120 x 22 x 44	PLUSB12 ()	360	372	432
	140 x 22 x 44	PLUSB14 ()	396	408	480
	150 x 22 x 44	PLUSB15 ()	416	428	504
	160 x 22 x 44	PLUSB16 ()	436	448	528
	180 x 22 x 44	PLUSB18 ()	472	484	576
	200 x 22 x 44	PLUSB20 ()	508	524	624

For the light fabrics HU23, HU26, HU56, AT63, WH61, TW76 and FA05, enter an SQR to manage with foam backing

Code includes a single inline connector

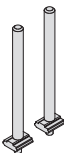


<i>Screen post kit - attach to cross ties</i>		PLSPK1	20	..
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Post diameter = 10mm

<i>Screen post kit - attach on top of beams</i>		PLSPK2	24	..
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
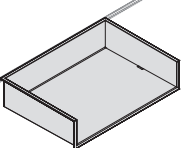
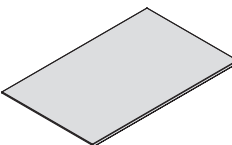
Post diameter = 10mm

<i>Inline Connector - kit of 20</i>		USIC20	11	..
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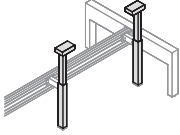
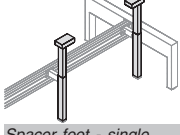

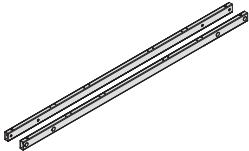
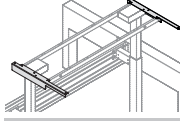
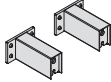
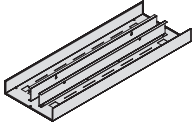

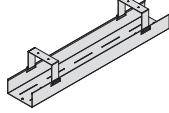






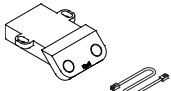
x 20

How to order	Finishes	Application
<p>E.g. Fabric screen, 44 x 120 cm wide in Atlantic fabric [AT30]</p> <p>PL USB 12 (F) - [AT30]</p> <p>PL Plateau U Universal S Screen B Beam-up 12 Dimension F Fabric Group AT30 Fabric Colour</p>	<p>Fabric Options:</p> <p>TC Customers own material</p> <p>F Atlantic Twist Hush Twist Melange Medley Xpress</p> <p>Q Step Melange Step</p> <p>K Crisp Fame</p>	<p>Ensure the correct post kit is order for the beam structure. Use PLSPK1 when attaching the screen to cross ties on dual beam back to back structures. Use PLSPK2 when attaching the screen directly to the top of the beam on single beam back to back structures.</p> <p>Universal screen is made using a single, pinnable ply core.</p> <p>Universal Screens finish at desk height +352mm when using PLCB4 cantilever brackets and desk height +362mm when using all other cantilever brackets.</p> <p>When specifying white or very light coloured fabrics on panels, these items should be managed with an SQR as the item may require the addition of foam to prevent the core board being visible. Please contact customer services for clarification.</p> <p>PLUSB fabric screens have a revised top cap profile to allow an inline connector to slide and align adjacent screens. One clear plastic inline connector ships with each screen.</p> <p>Screen post kits on this page are to be used with Universal desk-up screens only.</p>

description	dimension / cm	code	finish
<p>Pen Pot</p>  <p>single pen pot project set of 40 pen pots</p> <p>Carbon only</p>	12 x 10 x 15	<p>● WAAPPAE WAAPP40AE</p>	<p>..... 8</p> <p>..... 192</p>
<p>A4 Paper Tray</p>  <p>single paper tray project set of 26 paper trays</p> <p>Carbon only</p>	35 x 25 x 8	<p>● WAAPTAE WAAPT26AE</p>	<p>..... 16</p> <p>..... 252</p>
<p>Universal Writing Mat</p>  <p>single writing mat project set of 10 writing mats</p> <p>Carbon only</p>	80 x 50	<p>● UAM85E UAM85E10</p>	<p>..... 132</p> <p>..... 1260</p>

How to order	Finishes	Application
<p>E.g. Paper tray in Carbon AE</p> <p>WAAPTAE</p> <p>WA WA A Accessory PT Paper tray AE Plastic finish</p>	<p>All items finished in Carbon only</p>	<p>A4 paper trays : hook onto the top of the light panel in the same way as the other accessories.</p> <p>Universal Writing Mat : is 80 x 50cm with a 1cm front edge so that it can be used on both square and chamfered edge tops.</p> <p>Contact your Knoll representative about the availability of project packs of pen pots. These packs are aimed at the larger projects and offer significant price benefits. Use codes WAAPP40 and WAAPT26 with single colour pack options.</p>

description	dimension / cm	code	finish
Electric 2-stage column kit			
	white paint finish carbon paint finish	ETCKE2MA ETCKE2ME 964 964 ..
Electric 2-stage column kit - quiet columns			
	white paint finish carbon paint finish	ETCKE2MSA ETCKE2MSE 1160 1160 ..
Spacer foot - single			
		ETFS { } 20 ..
Rail Kits - pair of fixed width rails			
	for 140 cm wide top for 150 cm wide top for 160 cm wide top for 180 cm wide top	ETMRK12 { } ETMRK13 { } ETMRK14 { } ETMRK16 { } 92 92 92 96 ..
Side Bar Kit - asymmetrical for 80 cm deep top			
		PLHSBKM { } 156 ..
Column to beam connection kit - two brackets			
		PLHBCKM { } 152 ..
Static lower cable tray for single beam back-to-back structures			
	for 140 cm wide top for 150 cm wide top for 160 cm wide top for 180 cm wide top	 90 x 4 x 33 100 x 4 x 33 110 x 4 x 33 130 x 4 x 33	PLCTMT14 { } 172 PLCTMT15 { } 180 PLCTMT16 { } 188 PLCTMT18 { } 192
Static upper cable tray for single beam back-to-back structures			
		50 x 14.3 x 11.2 70 x 14.3 x 11.2	ETCTS12 { } 68 .. ETCTS14 { } 72 ..
Cable Riser - lower cable tray to underside of top			
	white carbon	ETCRCA ETCRCE 76 72 ..
How to order	Finishes	Application	
E.g. Lower cable tray for 140 cm wide top in White {P0A}	Paint finish { }: {P0A} White {P0E} Carbon	Height adjustable components on this page are only compatible with single beam structures. All column kits above include the left and right column only. Columns on this page have a welded bracket to the rear of the column giving a fixing point for attachment to the Plateau beam. For electrical components, turn to page 21. Tops within this price list are not bushed for the side bars on this page. Tops are managed as SQR as they are project specific and will require a 25mm safety gap between them and may require "handing". Height adjustable modesty panels are managed as SQR. Lower cable tray cover panels are managed as SQR. For weight limits, refer to page 30	
PLCTMT14 {P0A}			
PL Plateau CT Cable tray MT Monobeam Tone 14 Dimension P0A Paint finish			

description	dimension	code	finish
Power supply 		ETEAPS 120
Power supply holder 		ETEAPSH 14
Lead - European plug 		ETEALE 18
Lead - UK plug 		ETEALU 28
BUS Cable -160cm long 		ETEABC 24
BUS Splitter Cable 		ETEABSC 24
Basic button controls for electric bases  Offers up and down buttons only, includes short BUS cable, 80cm long		ETECKB 84
Memory button controls for electric bases  Offers up and down buttons as well as memory function, includes short BUS cable, 80cm long		ETECKH 196
Paddle button kit for electric bases  The single paddle controls upwards and downwards movements only		ETECKP 116
Collision detection system 		ETEACDE 104

How to order

E.g. Basic button control

ETE C KB

E European
T Tone
E Electronics
C Controller
K Knoll
B Basic

Application

The Collision Detection System on this page is a retro-fit system that is more sensitive than the standard collision detection kit that is inherent in all electric columns. While the collision detection system in all electric columns is designed to protect the furniture, the additional CDS system on this page offers a greater degree of sensitivity, requiring less force to initiate the system and stop columns moving.

All parts on this page are interchangeable and can be added to any electric height adjustable desk at any stage.

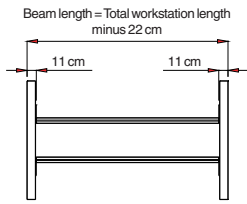
A BUS cable is specified to transfer power and data from one column to another. Specify a BUS cable for each column connection.

The Knoll button kits include a short BUS cable to connect the button kit to the column. The cable is NOT hard-wired, allowing button kits to be changed in the future if required.

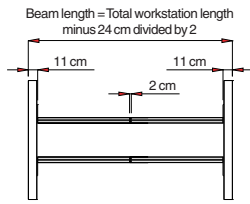
Splitter cables can be used to add additional parts to a substructure. For example, adding additional power supplies to a meeting table or for adding a CDS kit to an existing clients desk if they have a Legacy button kit.

Component weights are listed on page 30.

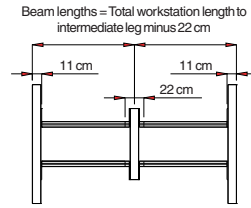
Table structures benefit from utilising the maximum beam length possible. However, check site access to ensure these long components can be manoeuvred on site



Single length beams

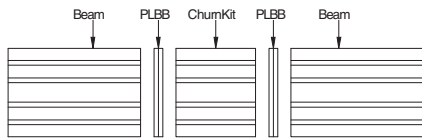


Split beams

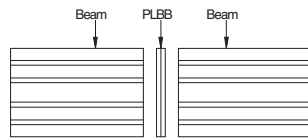


Beams for intermediate leg structures

Single sided runs are limited to 320 cm long.

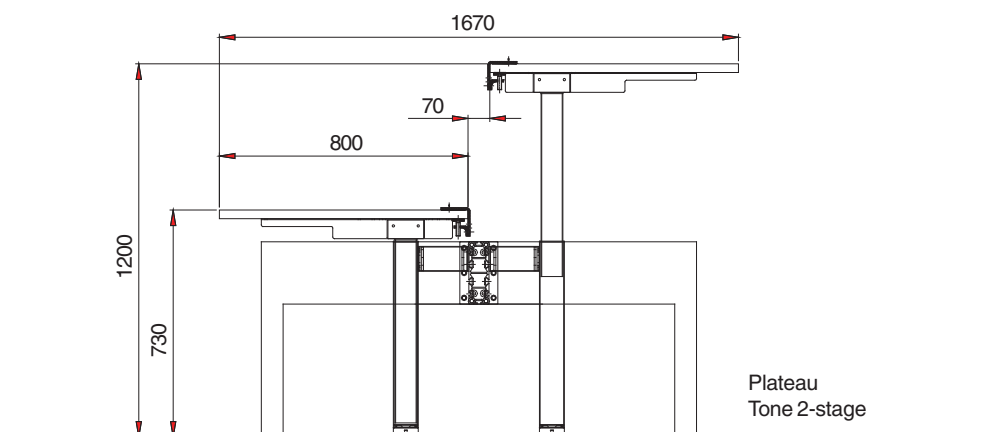
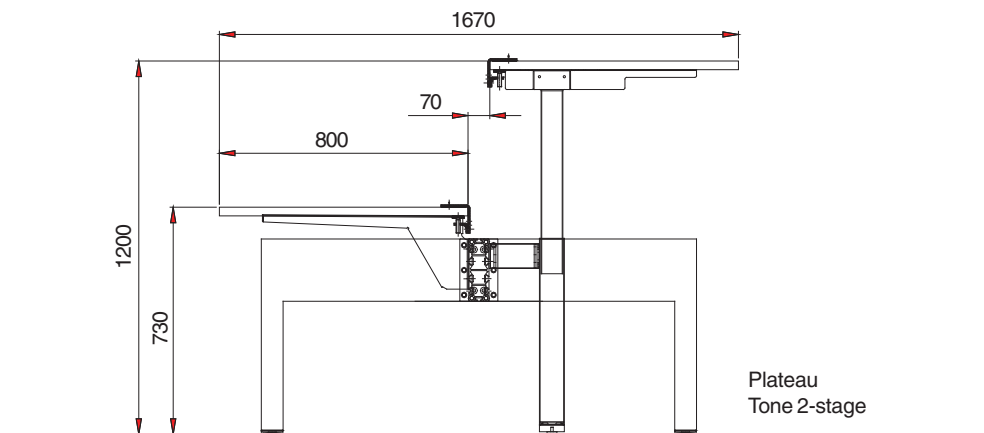
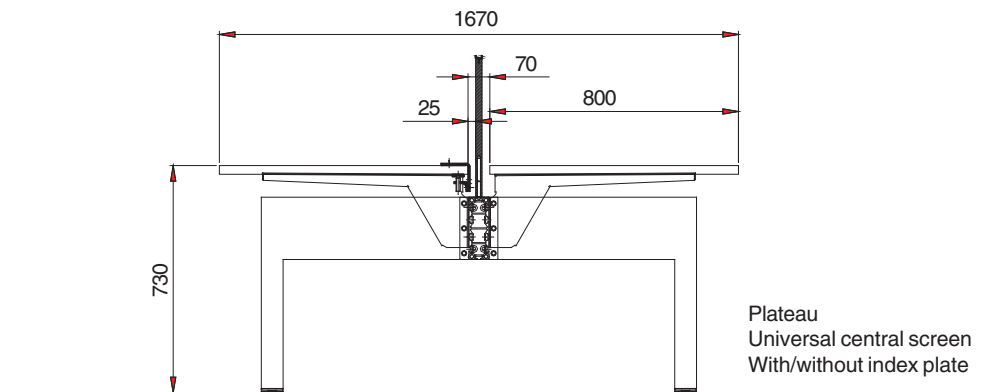
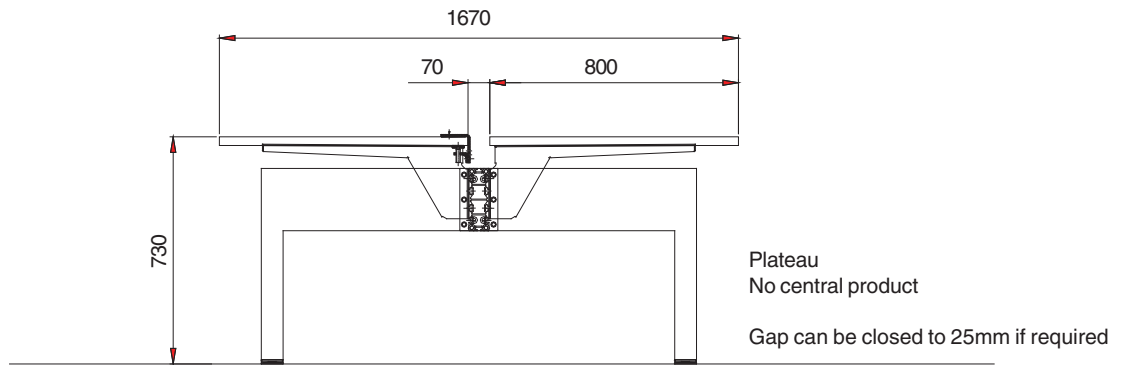


Churn Kit demonstration
The above components are required for each individual beam run



Beam to Beam Kit demonstration
The above components are required for connecting beams

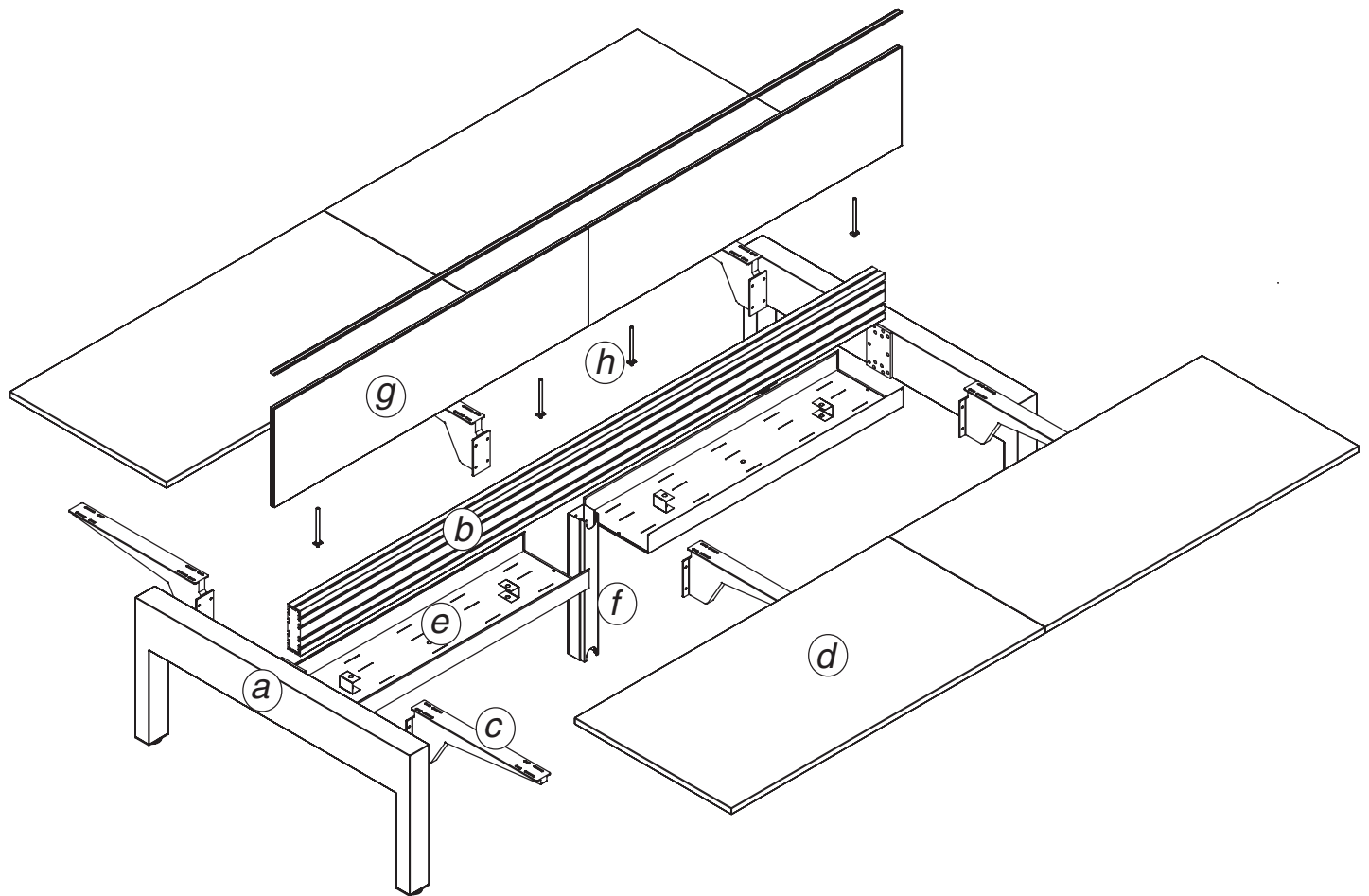
Knoll



Workstation example 1

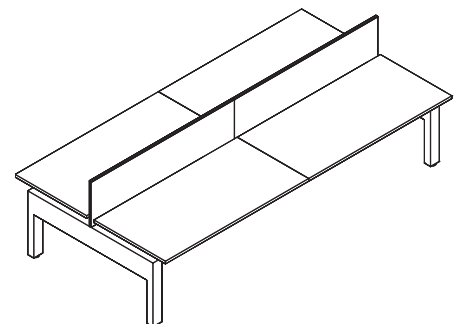
Four Person

Knoll



320cm long four person single beam substructure back to back bench
 Four person bench with fixed height plain laminate tops, fabric central screen

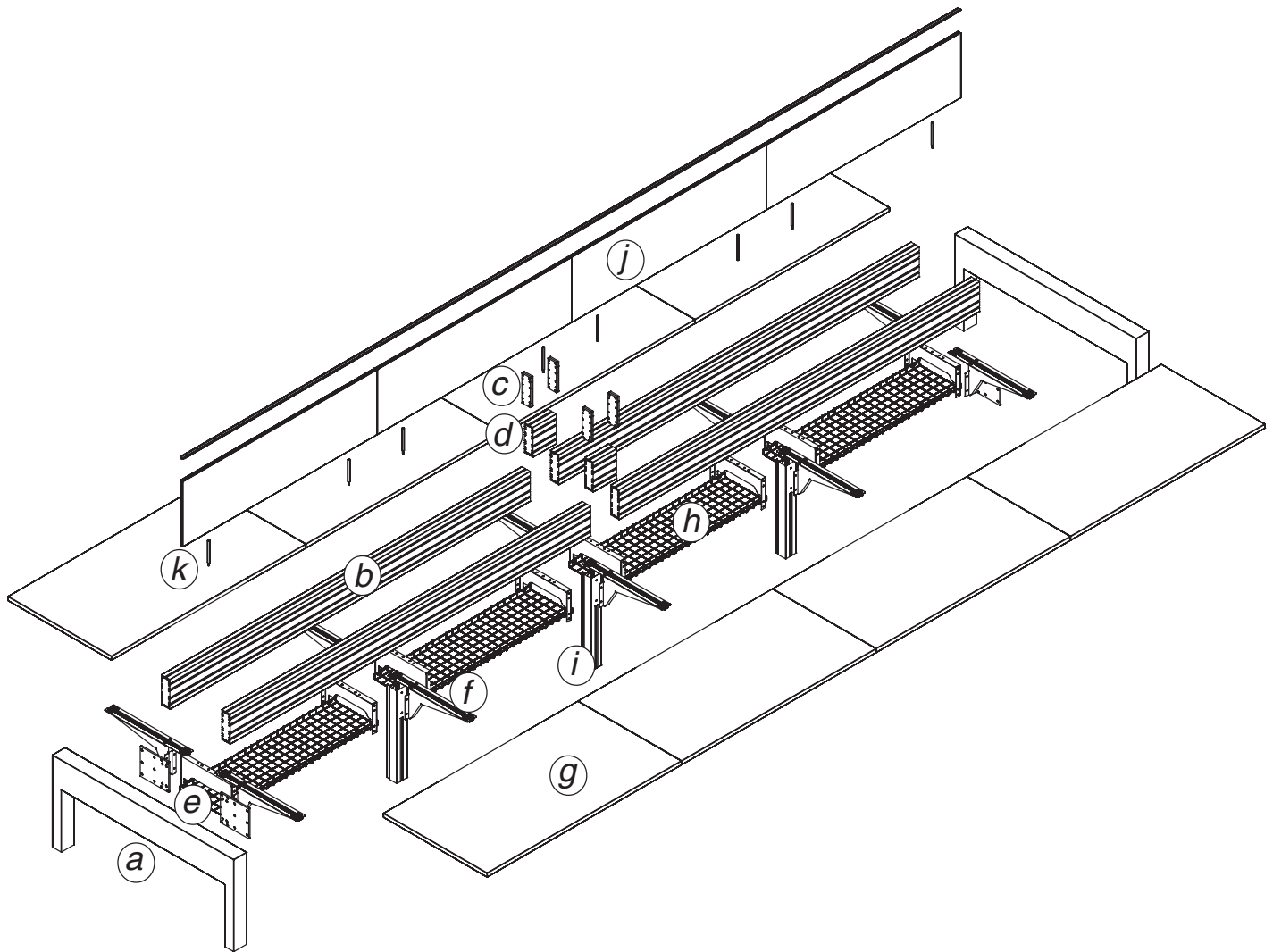
description	qty	code
<i>Workstation</i>		
a End leg	2	PLLE3 {}
b Beam	1	PLB8
c Cantilever bracket	6	PLCB4 {}
d Top	4	PLMA0816SL () - []
e Cable tray	2	PLCTM16 {}
f Cable riser	1	PLCR
g Universal screen	2	PLUSB16 ()
h Screen post kit	2	PSLSPK2



Workstation example 3

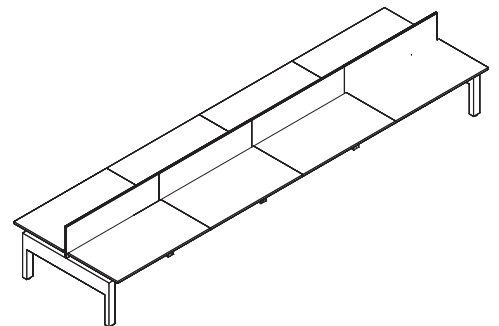
Eight Person

Knoll



600cm long eight person dual beam substructure back to back bench
 Eight person bench with eight fixed height plain tops, churn kits and fabric central screen.

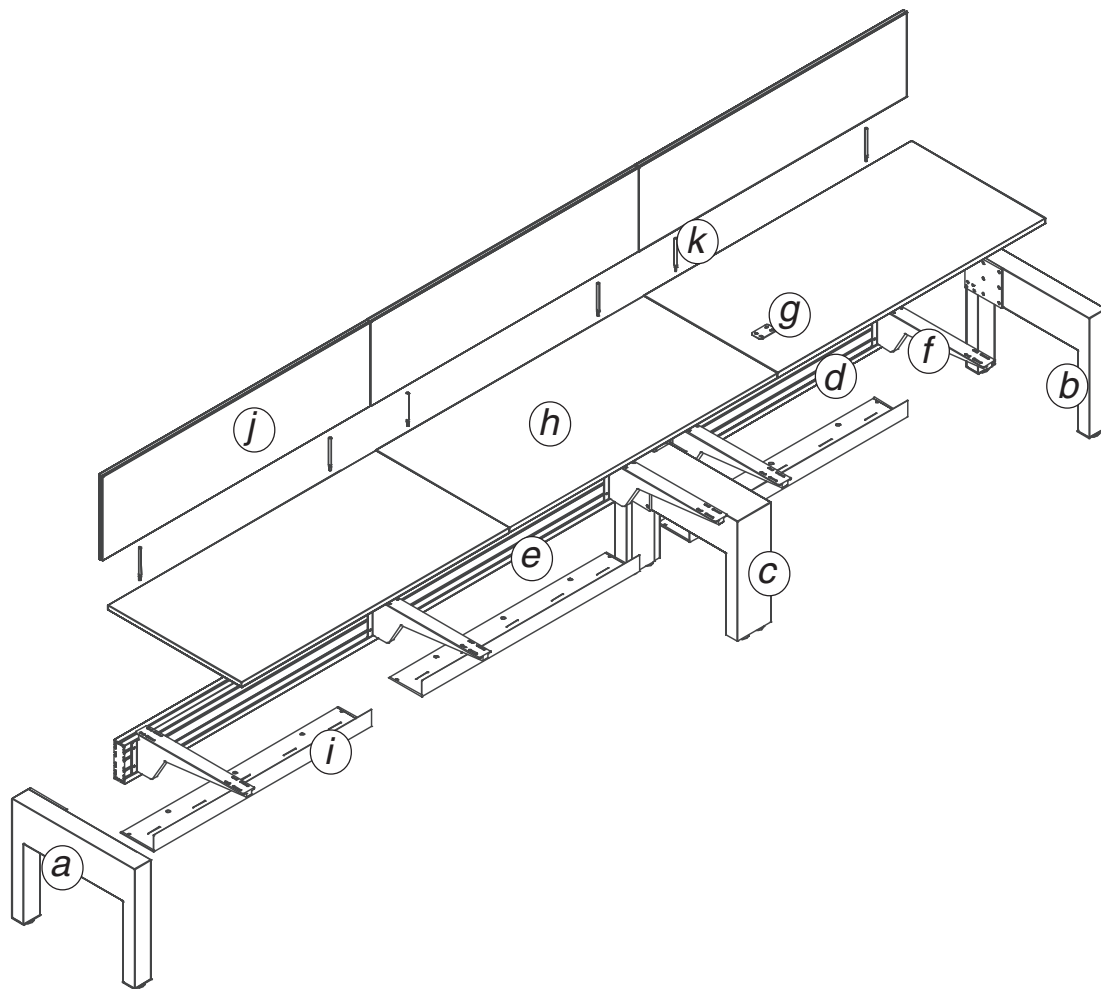
description	qty	code
<i>Workstation</i>		
a End leg	2	PLLE2 {}
b Beam	4	PLB7
c Beam to beam kit	4	ANFP2
d Churn kit	2	PLCK220
e Cross tie	8	PLCT02 {}
f Cantilever bracket	10	PLCB1 {}
g Top	8	PLWA0815SL () - []
h Cable tray	4	PLCB15
i Cable riser	3	PLCR
j Universal screen	4	PLUSB15 ()
k Screen post kit	4	PLSPK1



Workstation example 4

Three Person

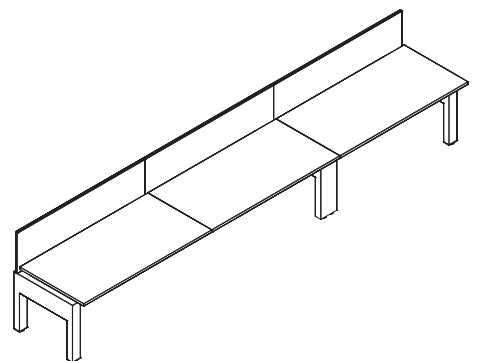
Knoll



Three Person Single Sided Bench - 80cm deep tops

Three person, single-sided Plateau bench with substructure to match the proportions of Monobeam structures. This bench uses the same components as the back to back Monobeam benches

description	qty	code
<i>Workstation</i>		
a End leg - left	1	PLLSL3 {}
b End leg - right	1	PLLSR3 {}
c Intermediate leg	1	PLLSI3 {}
d Beam, single - 160 cm module	1	PLB3
e Beam, single - 320 cm module	1	PLB8
f Cantilever bracket	5	PLCB4 {}
g Side to side top bracket	2	ANFP2
h Top	3	PLMA0816S () - []
i Cable tray	3	PLCTMS16 {}
j Universal screen	3	PLUSB16 ()
k Screen bracket kit	3	PLSPK2



Workstation examples 5&6

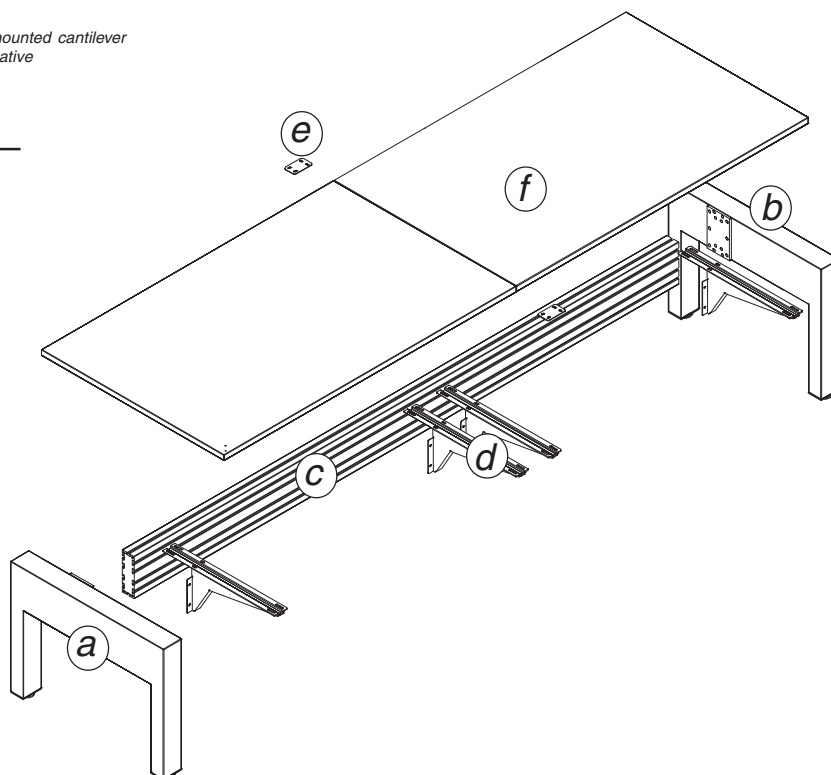
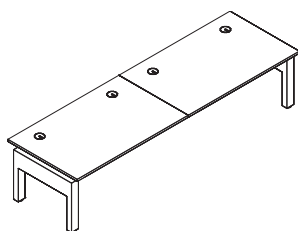
Two Person & Meeting Table

Knoll

Two Person Single Sided Bench - 100cm deep tops

Two person, single-sided Plateau bench using the aluminium beam with front-mounted cantilever brackets. For cable management solutions, please contact your Knoll representative

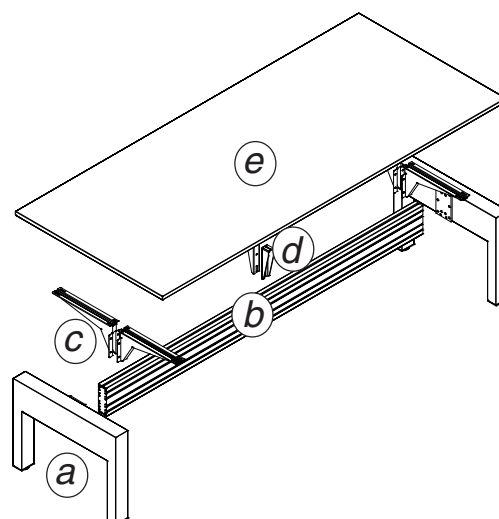
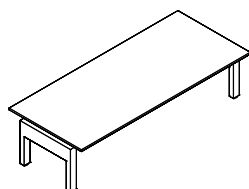
description	qty	code
<i>Workstation</i>		
a End leg - left	1	PLLSL {}
b End leg - right	1	PLLSR {}
c Beam, single - 320 cm module	1	PLB8
d Cantilever bracket	4	PLCB1 {}
e Side to side top bracket	2	PLLB
f Top	2	PLSA1016S () - []



Meeting table for 6 persons

A 2.8 metre meeting table to seat six people face to face. Meeting table cantilever brackets are used back to back from an aluminium beam.

description	qty	code
<i>Workstation</i>		
a End leg	2	PLLM {}
b Beam kit	1	PLB6
c Cantilever bracket	4	PLCB2 {}
d Mid worktop support bracket	2	PLSB
e Top	1	PLWM1228S () - []



Workstation example 7

A single height adjustable kit

This specification is for the height adjustable components only - shown in blue.

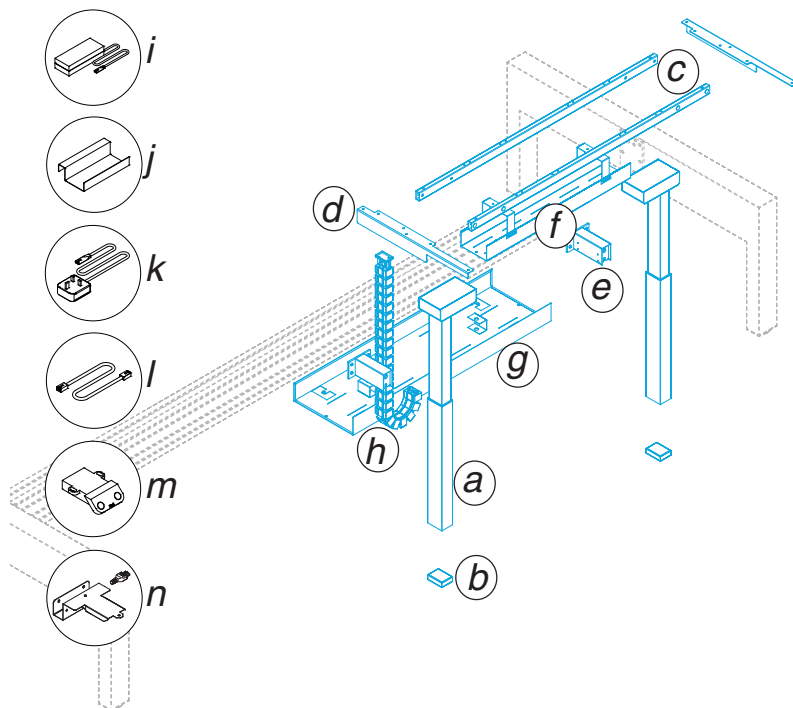
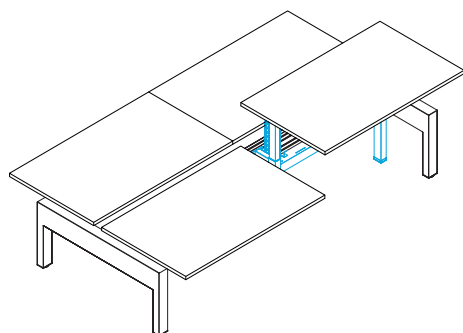
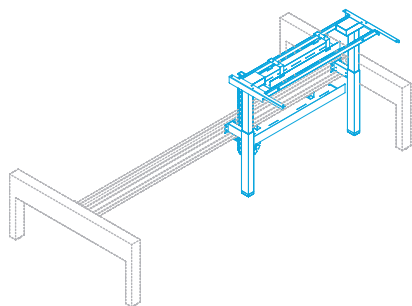
Knoll

Single height adjustable kit

A single kit to create a 160cm wide height adjustable workstation. Tops are SQR so that the appropriate bushing pattern and safety gap is added. This specification is for the height adjustable components only - shown in blue.

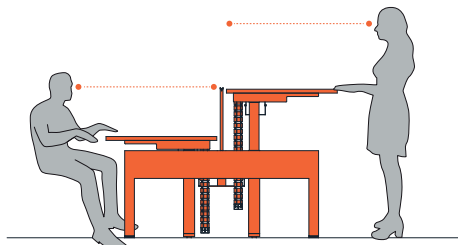
description	qty	code
a Column kit	1	ETCKE2ME
b Column foot	2	ETFS (P0E)
c Rail kit 140cm (for 160cm top)	1	ETMRK14 (P0E)
d Side bar kit	1	PLHSBK (P0E)
e Beam connection kit	1	PLHBCKM (P0E)
f Upper cable tray	1	ETCTS14 (P0E)
g Lower cable tray	1	PLCTMT16 (P0E)
h Cable riser	1	ETCRCE
i Power supply	1	ETEAPS
j Power supply holder	1	ETEAPSH
k Power supply cable, UK	1	ETEALU
l BUS cable 160cm	1	ETEABC
m Knoll basic button kit	1	ETECKB
n CDS kit	1	ETEACDB

Column maximum load = 120kg
Knoll product weight = 37.76kg
IT allowance weight = 82.24kg



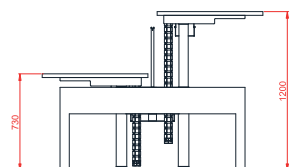
Comfortable Working

Monitors should be at eye level
Table height should be just below elbow height
Keyboard within comfortable reach, hands and forearms parallel to the ground
When standing, the user should be standing straight



Height ranges

Electrical two-stage height adjustable bases create a continuous workstation height from 729mm to 1199mm from floor level and have 5mm of upwards and downwards levelling in the feet.



Speed

2-stage electric tops raise/lower at 40mm per second.

Testing - applicable certification

Plateau's height adjustable bases are tested to meet the stringent European Norms of EN 527:2011 parts 1, 2 and 3 which define the required workstation dimensions, stability and mechanical safety requirements for office furniture, specifically work tables and desks.

The bases are also tested for BS 6396 which defines the safe practice of electrical systems in office furniture.

Weight limits on the table

Electrical two-stage height adjustable: 120kg

Electrics

Electronic Data Power Unit, D04

Input: 110-240 V
Frequency: 50/60 Hz
Output: 35V DC
Power plug options: EU and UK
Certificates: CE, UL, FCC, Level VI

Operating Environment

Operating Cycle: Max 1 min ON / 9 min OFF
Operating Temperature: 15-35 C

Energy Use

Standby: 0.45 W (2 columns and power unit)
Maximum Power: 320 W

Noise levels

Basic columns have a noise output of 43 decibels.
The quieter columns have a reduced noise output of 38 decibels.

Finger gaps, health and safety guidelines and good practice

When height adjustable tables are installed, there should be a 25mm gap between tops. This gap reduces the risk of injury. Electric height adjustable columns have an anti-collision system in each column as standard. The system is designed to prevent damage to the desk and the item it is colliding with. A more sensitive collision detection system can be specified in addition which makes the table more sensitive to collisions.

Setting up

All electric bases have iDrive technology incorporated in them as standard. Each column connects to another via a BUS cable which transfers both the data and power connections. All components are 'plug and play' allowing columns, power supplies and button kits to be plugged in anywhere at any time.

Resetting the system

Note, the system does not need to be reset after a power surge or power cut. The columns contain iDrive technology which means each column has its own chip which communicates constantly with the other columns to ensure consistent, synchronised movement, immediately after a power surge or power cut.

Electric controls

Electric height adjustable bases are available with three options for control:

Basic buttons kits offer up and down buttons only. Memory button kits offer up, down, pre-set sit and stand buttons and a digital display showing the current working height in either cm or inches. Intelligent Desk control kit allows a smart phone to control the position of the table.

The Knoll-branded memory button kit ships with the display in inches as the default setting. Follow the instructions in the user manual to switch to cm.

If the height of a workstation appears incorrect, measure the height with a tape measure and then calibrate the button kit to read the correct height. Follow the instructions in the user manual to calibrate the height.

If there are obstacles around the workstation that could prevent the desktop moving, such as a cabinet below the desk or an open window, then upper and lower limits can be set for the desk if using the memory button kit. Follow the instructions in the user manual to set upper and lower limits.

To reset the system on the basic button kit, press and hold both the up and down buttons for 10 seconds. Then press and hold the down button until the columns go down to their lowest position. The columns will lower slowly. Once at the bottom of their travel they have been reset.

To reset the system on the memory button kit refer to the instructions in the user manual.

Instructions for the memory button kits ship with the kits.

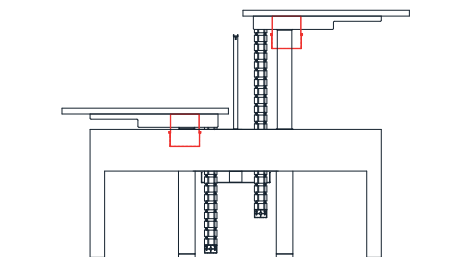
Regional differences

If selling height adjustable kits in Germany, tops must not be undersized. Enter an SQR for exact dimension tops (e.g. 160x80cm) and a wider side to side kit is required to retain the 25mm finger gap if side to side ganging is required.

Installation advice

Single Trays (ETCTS14):

Single cable trays mount directly underneath the top. Cable trays are mounted in such a position that it permits the tray to move downward in front of the beam and cable riser.



Cable Risers (ETCRC):

The cable riser kit that is used to take cables from the structural tray to the underside of the desktop (ETCRC) includes 25 pieces and the bracket. When the cable riser is mounted from the UNDERSIDE of the tray, use the entire length of the cable riser – all 25 pieces. The bracket attaches directly to the underside of the top in the locations provided.

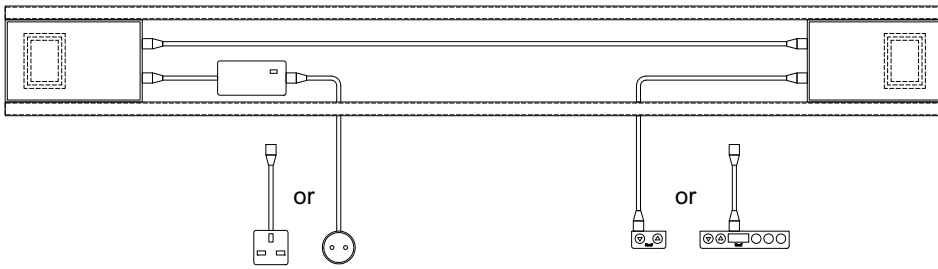
Contact your Knoll representative for an Installation Guide.

Product Weights:

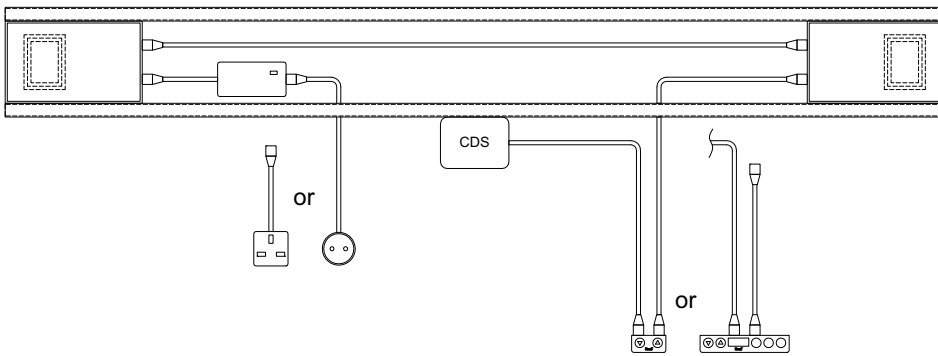
Listed below are the product weights for items that are installed on top of columns, so contribute to the maximum loading for a workstation. Each column has a maximum load of 60kg. So a typical workstation with two columns has a maximum load of 120kg. The weights below can be deducted from the 120kg to create an "IT allowance" weight per workstation for IT and other items. A workstation with a return will have a 180kg maximum load but this needs to be evenly distributed across the workstation.





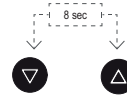

Item code	Item description	Weight-Kg
ETMRK12*	Rail kit 120cm	3.90
ETMRK13*	Rail kit 130cm	4.25
ETMRK14*	Rail kit 140cm	4.60
ETMRK16*	Rail kit 160cm	5.30
PLHSBKM*	Side bar kit	3.00
SQR*	Plain Top 140cm	23.10
SQR*	Plain Top 160cm	26.50
SQR*	Plain Top 180cm	30.00
ETCTS14	Cable tray 140cm	1.90
EATEAPS	Power supply	0.50
EATEAHP*	Power supply holder	0.10
EATEABC	Bus cable	0.20
EATECKB	Button kit basic	0.10
EATECKH	Button kit digital	0.15
EATEASC	Intelligent Desk box	0.23
EATEAHI	Intelligent Desk holder	0.35
EATEACD	Collision Detection kit	0.36
ETCRC	Cable riser	0.50




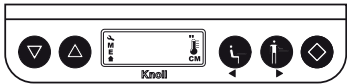
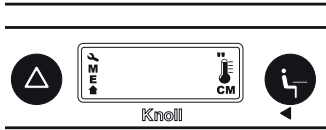


















Height adjustable desk
Button kit only

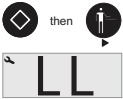























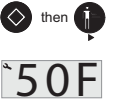







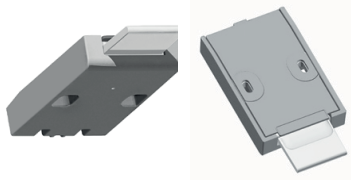
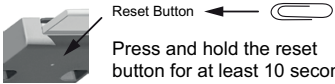



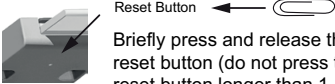




Height adjustable desk
Button kit and CDS kit



<p>Antenna Basic Control Switch User Manual</p>  <p>For Use with Tone Height Adjustable Desks</p> <p>Knoll</p>	<p>Installation</p> <p>Attach the Switch to the underside of the table top using the two provided screws. If the worksurface thickness is less than 28mm, use shorter screws (not provided).</p>  <p>Connect</p> <p>Connect the cable to the switch using either of the connector ports.</p> <p>2</p>
<p>Button Guide</p> <p> - Adjust the table upwards</p> <p> - Adjust the table downwards</p> <p>3</p>	<p>Perform Reset</p> <p>Critical step. At installation or if a critical component such as a column or motor is changed or disconnected, a Reset must be performed.</p> <p>A. Ensure that the area around and under the table is clear.</p> <p>B. Press both the Up and Down buttons at the same time for 8 seconds and then release.</p>  <p>C. Immediately press and hold the Down button until the table reaches its lowest position and stops moving.</p>  <p>Release the Down button. The table is now reset.</p> <p>4</p>

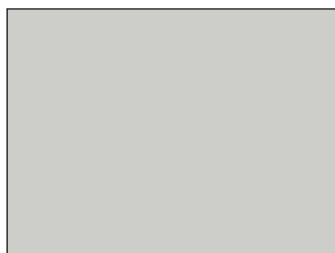
<h3>Antenna Digital Control Switch User Manual</h3>  <p>For Use with Tone Height Adjustable Desks</p> <h2>Knoll</h2>	<h3>Installation</h3> <p>Attach the Switch to the underside of the table top using the two provided screws. If the worksurface thickness is less than 28mm, use shorter screws (not provided).</p>  <h3>Connect</h3> <p>Connect the cable to the switch using either of the connector ports.</p>  <p>2</p>	<h3>Button Guide</h3> <ul style="list-style-type: none"> ▲ - Adjust the table upwards - Scroll up when in the Menu ▼ - Adjust the table downwards - Scroll down when in the Menu ↶ - Adjust the table to preset sitting position - Scroll to left in the Menu ↷ - Adjust the table to preset standing position - Scroll to right in the Menu ◊ - Menu, to enter Menu mode - Enter, when in Menu mode  <p>3</p>								
<h3>Symbol Guide</h3> <p>Layout of symbols on display</p>  <h3>Understanding the symbols</h3> <table border="0"> <tr> <td> Menu mode</td> <td> Imperial, inch</td> </tr> <tr> <td> Memory</td> <td> Thermometer</td> </tr> <tr> <td> Error codes</td> <td> Metric, centimeter</td> </tr> <tr> <td> Reset</td> <td></td> </tr> </table> <p>4</p>	Menu mode	Imperial, inch	Memory	Thermometer	Error codes	Metric, centimeter	Reset		<h3>Start Up</h3> <p>Once connected, a height read-out should appear on the display.</p>  <p>Occasionally, the Switch starts in Reset mode. If this happens, the display will show three dashes. Proceed to step 6C.</p>  <p>5</p>	<h3>Perform Reset</h3> <p>Critical step. At installation or if a critical component such as a column or motor is changed or disconnected, a Reset must be performed.</p> <p>A. Ensure that the area around and under the table is clear.</p> <p>B. Press both the Up and Down buttons at the same time for 8 seconds and then release.</p>  <p>C. Immediately press and hold the Down button until the table reaches its lowest position and stops moving.</p> <p>Release the Down button. The 3 dashes on the display, indicating the switch is in Reset mode, will be replaced by a height read-out.</p>  <p>6</p>
Menu mode	Imperial, inch									
Memory	Thermometer									
Error codes	Metric, centimeter									
Reset										
<h3>Calibrate</h3> <p>Measure the distance between the floor and the top of the table top.</p> <p>Press the Menu button and then press the Stand/Right Arrow button twice to navigate to the Calibration menu.</p>  <p>Press the Menu button to program.</p>  <p>Press the Up or Down buttons to display the measured table height</p>   <p>Press the Menu button to store this setting. Display will exit Calibration mode after ten seconds.</p>  <p>7</p>	<h3>Quick Sit and Quick Stand</h3> <p>To Program the Quick Sit Button: Move the table to seated height. Press and hold the Menu button for 3 seconds.</p>  <p>Release the Menu button and immediately press the Sit button.</p>  <p>To Program the Quick Stand Button: Move the table to standing height. Press and hold the Menu button for 3 seconds.</p>  <p>Release the Menu button and immediately press the Stand button.</p>  <p>8</p>	<h3>Upper limit</h3> <p>Set an upper limit when planning over-head storage.</p> <p>Press the Menu button and then press the Stand/Right Arrow button three times to navigate to the Upper Limit setting.</p>  <p>Press the Menu button to program.</p>  <p>Press the Up or Down buttons until the display shows the maximum desired height of the table.</p>   <p>Press the Menu button to store this setting.</p>  <p>The Switch must be calibrated before performing this step.</p> <p>9</p>								

<p>Lower limit</p> <p>Set a lower limit when planning with lower storage under the table.</p> <p>Press the Menu button and then press the Stand/Right Arrow button four times to navigate to the Lower Limit setting.</p>  <p>Press the Menu button to program.</p>  <p>Press the Up or Down buttons until the display shows the minimum desired height of the table.</p>  <p>Press the Menu button to store this setting.</p>  <p>The Switch must be calibrated before performing this step.</p> <p>10</p>	<p>Accessing Preset 3 - 5</p> <p>Press the Menu button once. The Memory mode icon will appear in the top left corner.</p>  <p>Use up or down buttons to navigate to stored positions 3, 4 or 5.</p>  <p>Press and hold the Menu button while the table moves to the stored position.</p>  <p>11</p>	<p>Setting Positions 3 - 5</p> <p>Move the table to desired height for position 3. Press the Menu button once and immediately press the Stand/Right Arrow button once. The Menu mode icon will appear in the top left corner.</p>  <p>Press the Up button until the display reads 3.</p>  <p>Press Menu button to store position.</p>  <p>The display will confirm the setting by flashing three times. Repeat steps above for positions 4 and 5, navigating to Presets 4 and 5 respectively.</p> <p>12</p>
<p>Units</p> <p>Change between metric or Imperial units.</p> <p>Press the Menu button and then press the Stand/Right Arrow button five times to navigate to the Units menu</p>  <p>Press the Menu button to program this setting</p>  <p>Use the Up or Down buttons to toggle between CM or " "</p>  <p>Imperial, inch Metric, centimeters</p>  <p>Press the Menu button to store the desired units.</p>  <p>13</p>	<p>Performing a Forced Reset</p> <p>If Step 6 does not initiate a Standard Reset, perform a Forced Reset.</p> <p>A. Ensure that the area around and under the table is clear.</p> <p>B. Press the Menu button and then press the Stand/Right Arrow button six times to navigate to the Reset menu.</p>  <p>C. Press the Menu button to initiate the Forced Reset.</p>  <p>D. Immediately press and hold the Down button until the table reaches its lowest position and stops moving.</p>  <p>Release the Down button. The 3 dashes on the display, indicating the switch is in Reset mode, will be replaced by a height read-out.</p>  <p>14</p>	<p>Error codes</p> <ol style="list-style-type: none"> Hard stop Back o Soft stop Waiting for button Waiting for button release Motor lost Overcurrent Overheating. Thermometer flashing, wait 10 minutes for motor cooling. Low voltage (under 16vdc) High Voltage (over 40vdc) Motors far apart /sync error Destination above upper limit Destination below lower limit Internal error Collision detected by sensor  <p>Default error code example</p>  <p>Error code 8, flashing thermometer</p> <p>15</p>
<p>Error Logs</p> <p>Error logs</p> <p>Shows the number of times each error has occurred since startup or last reset. Will automatically switch back if up/down/select is pressed.</p>    <p>Reset all counters</p> <p>16</p>	<p>Software Version</p> <p>Software version</p> <p>See software version</p>    <p>17</p>	<p>Actuator Version</p> <p>Actuator versions</p>   <p>Latest firmware version</p>  <p>Oldest firmware version</p> <p>18</p>

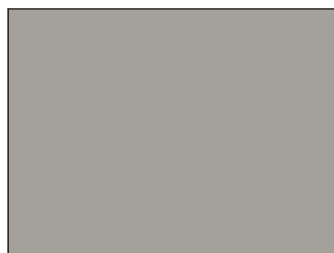
<h3>Toggle Switch User Manual</h3>  <p>For use with Tone</p> <h2>Knoll</h2> <p>1</p>	<h3>Installation</h3> <p>Install Toggle flush with edge of worksurface using only the two provided screws. If the worksurface thickness is less than 19mm, use shorter screws (not provided). DO NOT USE LONGER OR HEAVIER SCREWS.</p> <h3>Connect</h3> <p>Connect the control switch to one of the column connector ports using the provided iDrive cable. The second port on the control switch can be used to connect approved devices.</p> <p>2</p>	<h3>Start-up / Reset</h3> <p>CRITICAL STEP: At installation, or if a critical component such as a column or motor is changed or disconnected, a reset must be performed.</p> <p>NOTE! Ensure that the area around and under the table is clear</p>  <p>Reset Button ←</p> <p>Press and hold the reset button for at least 10 seconds.</p> <p>Then press and hold the paddle “down” until each leg reaches its lowest limit.</p>  <p>Release the paddle; the reset process is complete.</p> <p>3</p>
<h3>Function Guide</h3> <p>Adjust the table upwards</p>  <p>Adjust the table downwards</p>  <h3>Storing Memory Positions</h3> <p>Two memory positions are available; one for Standing Height, and another for Sitting Height. To store Standing Height: Adjust the table to your desired standing height.</p> <p>4</p>	<h3>Storing Memory Positions (Contd.)</h3>  <p>Reset Button ←</p> <p>Briefly press and release the reset button (do not press the reset button longer than 1 second).</p> <p>Within 2 seconds, press the paddle in the upward direction. The Standing Height is now stored in the memory.</p>  <p>To store Sitting Height, adjust the table to your desired Sitting Height. Follow the same procedure substituting a downward press of the paddle instead of upward.</p>  <p>NOTE: To replace either setting, follow this procedure and the new position will overwrite the old one.</p> <p>5</p>	<h3>Accessing Memory Positions</h3> <p>To move to your stored Standing Height, double-tap and hold the paddle upwards. The table will move to your stored position and stop. Release the paddle.</p>  <p>To move to your stored Sitting Height, double-tap and hold the paddle downwards. The table will move to your stored position and stop. Release the paddle.</p>  <p>NOTE: A single press and hold runs the table to the operational limit in whichever direction you are pressing the paddle - it does not stop at memory positions.</p> <p>6 79101491-B © ROL Ergo</p>



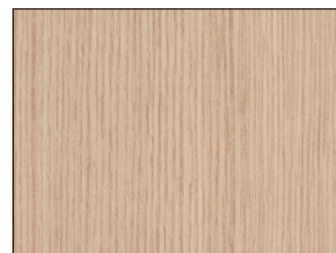
HL, Melamine - White



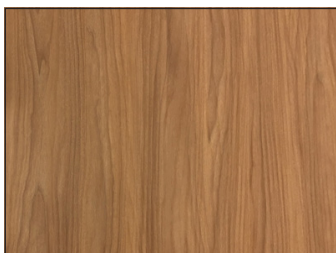
HN, Melamine - Light Grey



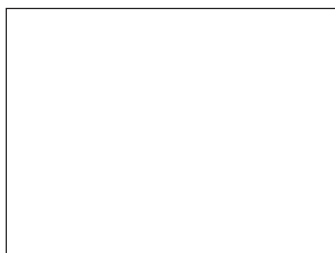
HU, Melamine - Warm Grey



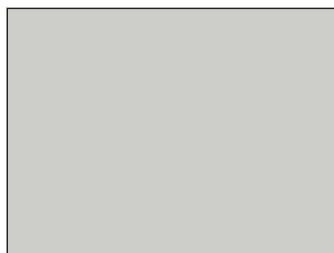
GF, Melamine - Light Oak



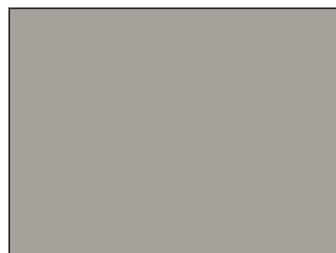
GJC, Melamine - Light Walnut



LL, Laminate - White



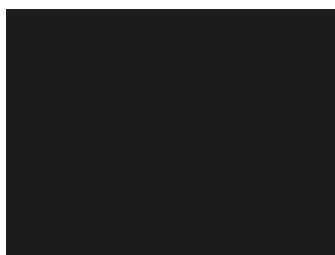
LN, Laminate - Light Grey



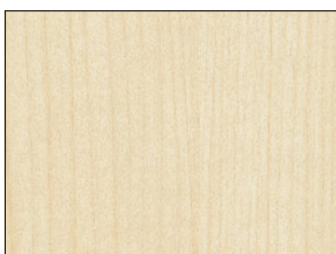
LU, Laminate - Warm Grey



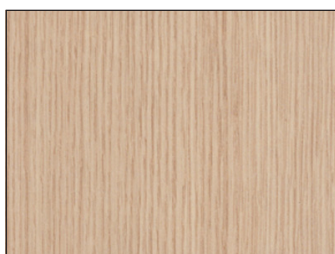
LV, Laminate - Dark Grey



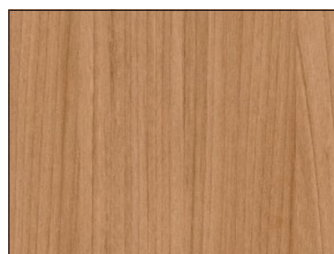
LO, Laminate - Carbon



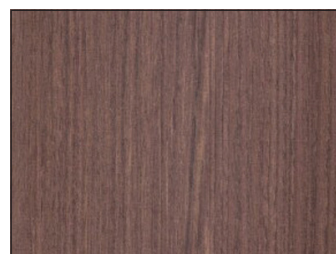
NE, Woodgrain Laminate - Light Maple



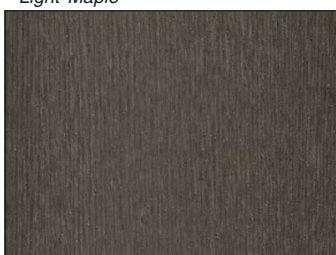
NF, Woodgrain Laminate - Light Oak



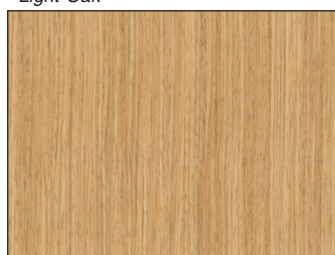
NG, Woodgrain Laminate - Light Elm



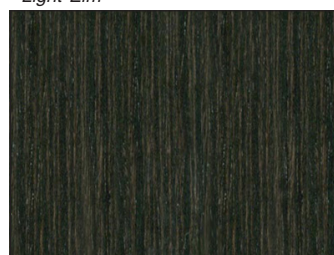
NH, Woodgrain Laminate - Teak



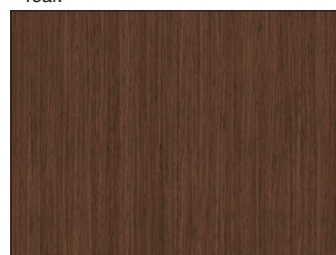
NI, Woodgrain Laminate - Dark Oak



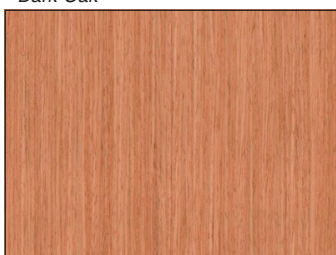
T, Techgrain - Natural



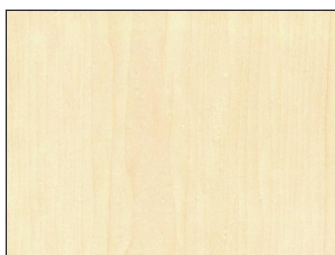
S3, Stained Techgrain - Dark Grey



S4, Stained Techgrain - Walnut



S6, Stained Techgrain - Pearwood



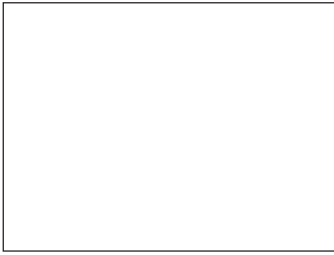
A, Wood Veneer - Maple



WN, Wood Veneer - Walnut



VO, Wood Veneer - Oak



P0A, White



P0Q, Light Grey



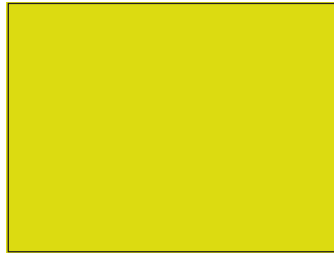
P0R, Warm Grey



P0S - Dark Grey



P0E - Carbon



P0F - Yellow



P0H, Slate Blue



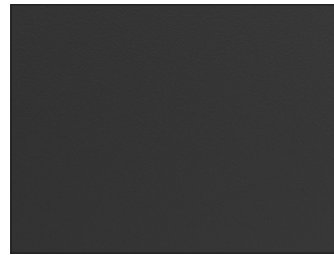
P0I - Blue



P0J, Dark Red



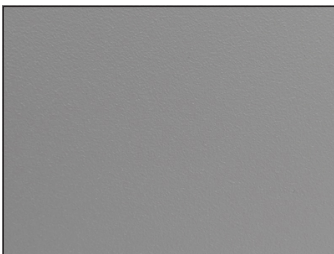
P0L - Red



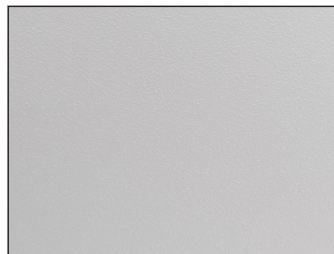
P01 - Dark Grey



P54 - Bright White



P76 - Graphite



P77 - Silver

Cleaning & Maintenance of Finishes

To maintain the product, please follow the cleaning instructions outlined in this document. Any instructions included in this document are guidelines and any kind of warranty is not implied.

Melamine

A damp cloth with a general house hold cleaner or glass cleaner will remove most marks. For tough marks (grease, glue, etc.) a small amount of nail polish remover, lacquer thinner or mineral spirits on a clean cloth should remove the stain. All instructions and safety precautions should be followed as listed on the container when using strong chemicals such as lacquer thinner or mineral spirits. Always use a dry cloth after using a damp cloth to prevent streaks. Avoid using any abrasive cleaners, wire wool scourer pads, copper cleaner pads or sandpaper. Avoid using bleach and alcohol based cleaners.

PROLONGED EXPOSURE TO BLEACH WILL CAUSE DISCOLOURATION OF THE MELAMINE SURFACE.

Laminate

For day-to-day cleaning, apply a small amount of mild detergent and warm water to the top with a soft cloth. Wipe the entire surface and rinse thoroughly, drying with a soft cloth to prevent streaking. It is recommended that a micro-fibre cloth is used whenever possible, especially in the removal of finger marks. For stubborn stains, apply a nonabrasive liquid cleaner and wipe the entire top with a damp cloth. Then dry with a soft cloth. Never use industrial cleaners, powder based cleaners or furniture polishes as these could discolour, scratch or leave permanent smearing on the surface material. To remove visible scratches from plastic edging (if cleaning with fluids has been unsuccessful), slowly and carefully run a flat, sharp edge, such as a scalpel blade, along the scratch until it has been removed. This is not recommended on wood-effect edge bands.

PROLONGED EXPOSURE TO BLEACH WILL CAUSE DISCOLOURATION OF THE LAMINATE SURFACE.

Solid Core Laminate

For day-to-day cleaning, apply a small amount of mild detergent and warm water to the top with a soft cloth. Wipe the entire surface and rinse thoroughly, drying with a soft cloth to prevent streaking. It is recommended that a micro-fibre cloth is used whenever possible, especially in the removal of finger marks. For stubborn stains, apply a nonabrasive liquid cleaner and wipe the entire top with a damp cloth. Then dry with a soft cloth. Never use industrial cleaners, powder based cleaners or furniture polishes as these could discolour, scratch or leave permanent smearing on the surface material.

PROLONGED EXPOSURE TO BLEACH WILL CAUSE DISCOLOURATION OF THE LAMINATE SURFACE.

Techgrain & Veneer (Lacquer finished)

Frequent cleaning is recommended, at least once a month. Clean with ordinary household soaps or detergents, well dissolved in water. Polish with lemon oil using a very soft cloth.

Finger prints

Darker finishes are susceptible to 'finger-printing'. While finger prints are naturally left whenever a user touches any surface, they are more visible in darker finishes. Finger prints are an oily residue that can be wiped clean using a nonabrasive liquid cleaner and a damp cloth. Then dry with a soft micro-fibre cloth.

Knoll

Edge bands

For day-to-day cleaning, wipe all surfaces using a dry static-free cloth or micro-fibre cloth. For stubborn stains and finger marks, apply a small amount of mild detergent and warm water using a soft cloth then dry using a soft cloth or micro-fibre cloth. Care must be taken not to scratch the plastic surface when using any kind of cloth.

Paint

For day-to-day cleaning, wipe all surfaces with a damp cloth and dry thoroughly with a soft cloth. It is recommended that a micro-fibre cloth is used whenever possible, especially in the removal of finger marks. For stubborn stains, wipe all surfaces with a damp cloth soaked in a detergent and warm water, rinse thoroughly then dry using a soft lint-free cloth or a micro-fibre cloth.

Chrome & Satin Chrome

Clean with an automotive chrome cleaner such as Semi-Chrome twice a month. Apply a coat of hard paste wax to protect against moisture.

Glass

For day-to-day cleaning, spray glass with a non-smear glass cleaner and wipe with a dry, lint-free cloth.

Rubber

For day-to-day cleaning, wipe the surface using a micro-fibre cloth. For stubborn stains and finger marks, apply a small amount of mild detergent and warm water using a soft cloth then dry using a micro-fibre cloth.

Plastic

For day-to-day cleaning, wipe all surfaces using a dry static-free cloth or micro-fibre cloth. For stubborn stains and finger marks, apply a small amount of mild detergent and warm water using a soft cloth then dry using a soft cloth or micro-fibre cloth. Care must be taken not to scratch the plastic surface when using any kind of cloth.

Fabrics - Polyester & Trevira CS

Important points about spot removal

A golden rule: always remove the spot as quickly as possible - before it penetrates into the fibres. Most types of spots can be removed with lukewarm water, possibly with a pH-neutral dishwashing detergent.

Avoid soaking as this can damage the material under the fabric

Never rub hard to remove a spot.

Use only the cleaning methods specified in the spot guide. For spot guide, contact your local Knoll office.

Always use a clean white cotton cloth with only small amounts of detergent at a time.

N.B.! Benzene/acetone and similar can dissolve foam on soaking. Be careful with naked flames.

Hazardous when inhaled. Follow the guidelines from the supplier of the product.

Proceed as follows:

First absorb as much of the liquid as possible with plain white kitchen paper towelling or a cloth.

If the spot has dried, remove as much as possible by vacuuming.

Rub gently with a clean white cloth.

Press a dry tea towel or piece of plain white kitchen roll against the fabric each time liquid is added so that moisture and impurities are absorbed.

Use pure water without soap for the last washing.

The area may appear darker than the surrounding fabric after being cleaned with water. This will become less noticeable over time.

Fabrics - Woolen

Wool is antistatic and does not attract dirt like other fabrics. Wool is also water repellent, so spillages are slow to penetrate the fabric. To maintain the beautiful colour and appearance of the fabric, we recommend gentle vacuuming, preferably every week, with a soft nozzle.

Important points about spot removal

A golden rule: always remove the spot as quickly as possible - before it penetrates into the fibres.

Most types of spots can be removed with lukewarm water, possibly with a pH-neutral dishwashing detergent.

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Screen Fabrics

Knoll

F - Atlantic

Red	AT05
Light Red	AT06
Dark Beige	AT11
Light Grey	AT14
Brown	AT16
Light Red	AT17
Blue	AT25
Blue	AT26
Seagreen	AT30
Yellow	AT33
Orange	AT34
Dark Orange	AT35
Eggplant	AT37
Electric Blue	AT41
Grey	AT42
Grey	AT43
Green Yellow	AT48
Green Yellow	AT49
Lime	AT54
Orange	AT56
Petrol	AT57
Orange	AT60
Light Grey	AT63
Midnight Blue	AT64
Dark Brown	AT65
Light Brown	AT66
Blue	AT69
Blue Green	AT70
Purple	AT73
Purple	AT74
Violet	AT75
Turquoise	AT86
Rusty Red	AT92
Red	AT93
Green Yellow	AT99
Onyx	ON99
Pebble	PE11
Storm	ST25
White	WH61
Light Blue	LB63
Lemongrass	LE75
Desert	DE78
Espresso	ES87
Firecracker	F189

F - Hush

Green/beige	HU02
Olive green	HU03
Grey	HU15
Red	HU20
Light grey	HU23
Mink brown	HU25
Cashmere	HU26
Navy blue	HU33
Baby blue	HU35
Steel blue	HU46
Emerald green	HU48
Blue grey	HU54
Silver grey	HU55
Ice white	HU56
Rusty red	HU58
Dark grey	HU59
Army green	HU60
Pale yellow	HU62
Powder pink	HU64
Light green	HU68
Light blue	HU69
Blue	HU70
Sand	HU74
Brown	HU76
Violet	HU77
Purple	HU78
Orange	HU83
Black	HU90

F - Medley

Light Grey	MY02
Grey	MY03

Dark Grey	MY04
Green	MY05
Light Blue	MY06
Blue	MY07
Grey	MY08
Purple Blue	MY09
Black Blue	MY10
Grey	MY11
Purple	MY12
Light Brown	MY13
Brown	MY14
Green	MY15
Rusty Red	MY16
Dark Orange	MY17
Red	MY19
Yellow	MY20
Mustard	MY22
Dark Red	MY23
Light Red	MY24
Light Bordeaux	MY25
Orange	MY33
Blue	MY44
Red Blue	MY45
Turquoise	MY52
Dark Turquoise	MY53
Blue Green	MY54
Dark Orange	MY63
Light Orange	MY64
Grey	MY67
Olive	MY72
Light Green	MY81
Lime Green	MY82
Purple	MY86
Light Beige	MY89
Green Black	MY99

F - Twist

Dark Brown	TW02
Light Brown	TW03
Light Grey	TW04
Medium Grey	TW11
Orange	TW12
Red	TW13
Beige	TW14
Pale Blue	TW18
Lime	TW19
Green	TW20
Dark Grey	TW21
Blue	TW58
Yellow	TW66
Mint Green	TW68
Baby Blue	TW74
Rusty Red	TW75
Pearl Grey	TW76
Black	TW99

F - Twist Melange

Dark Brown	TM02
Grey Brown	TM03
Grey	TM04
Medium Grey	TM11
Orange	TM12
Red	TM13
Grey Beige	TM14
Blue Grey	TM18
Lime	TM19
Green	TM20
Dark Grey	TM21
Blue Black	TM58
Yellow Grey	TM66
Mint Grey	TM68
Blue Grey	TM74
Black Red	TM75
Grey Pearl	TM76

F - Xpress

White	XP62
Light Grey	XP03
Dark Grey	XP04

Black	XP99
Sand	XP83
Light Brown	XP61
Grey	XP07
Dark Brown	XP84
Mustard	XP02
Orange	XP63
Bright Orange	XP13
Red	XP64
Dark Pink	XP81
Warm Grey	XP11
Purple	XP82
Grey Blue	XP08
Light Blue	XP09
Dark Blue	XP10
Lime	XP68
Green	XP05
Green Black	XP06
Brown Black	XP40

Q - Step

Dark Grey	SP00
Dark Brown	SP02
Light Brown	SP03
Light Grey	SP04
Bright Blue	SP05
Dark Turquoise	SP07
Dove Blue	SP08
Lilac	SP09
Purple	SP10
Medium Grey	SP11
Orange	SP12
Red	SP13
Emerald Green	SP15
Electric Blue	SP18
Dark Grey	SP19
Green	SP20
Dark Grey	SP21
Violet	SP23
Bright Yellow	SP27
Dark Purple	SP47
Grey Blue	SP48
Beige	SP49
Brown	SP50
Dark Blue	SP51
Grey	SP52
Mustard	SP57
Petrol Green	SP58
Red Brown	SP59
Grass Green	SP60
Military Green	SP61
Light Green	SP62
Lime	SP63
Yellow Green	SP64
Olive Green	SP65
Blue	SP66
Light Green	SP68
Blue	SP69
Grey Blue	SP72
Blue Turquoise	SP73
Light Blue	SP74
Rusty Red	SP75
Coral Pink	SP77
Salmon	SP78
Bright Red	SP79
Orange Red	SP80
Petrol Green	SP81
Orange	SP82
Mint Green	SP88
Olive Green	SP89
Light Brown	SP90
Light Grey	SP91
Warm Grey	SP92
Violet Grey	SP93
Violet	SP94
Grey Purple	SP95
Light Purple	SP96
Black	SP99

Q - Step Melange

Dark Grey Black	SM01
Dark Brown	SM02
Brown Black	SM03
Grey	SM04
Purple Black	SM06
Dove Blue Grey	SM08
Lilac Grey	SM09
Grey Black	SM11
Bright Blue Grey	SM12
Red Black	SM13
Grey Sand	SM14
Emerald Green/Black	SM15
Rust Black	SM16
Coral Black	SM17
Pink Black	SM18
Dark Grey Black	SM19
Blue Black	SM22
Green Black	SM20
Pink Grey	SM41
Purple Black	SM47
Grey Blue/Black	SM48
Beige Black	SM49
Brown Black	SM50
Blue Black	SM51
Brown Grey	SM52
Grey Dark Grey	SM53
Purple Black	SM56
Grey Yellow	SM57
Black Blue	SM58
Red Black	SM59
Grass Green	SM60
Dark Green	SM61
Green Black	SM62
Green Grey	SM63
Olive Green Black	SM65
Blue Grey	SM66
Light Green	SM68
Blue Black	SM69
Pale Blue/Grey	SM72
Yellow Grey	SM73
Blue Grey	SM74
Rusty Red Black	SM75
Turquoise Black	SM77
Salmon Grey	SM78
Orange Black	SM79
Petrol Green Black	SM81
Orange Grey	SM82
Mint Green Grey	SM88
Green Grey	SM89
Light Brown Black	SM90
Grey Black	SM92
Violet Grey	SM93
Dark Violet Grey	SM94
Purple Grey	SM96

K - Crisp

Rusty Red	CS02
Lime	CS03
Grey Blue	CS04
Dark Grey	CS11
Black Grey	CS13
Sand	CS15
Green	CS17
Mustard	CS19
Grey	CS21
Grey Melange	CS22
Dark Brown Blue	CS25
Sage	CS28
Grey White	CS31
Grey Beige	CS32
Light Grey	CS33
Pale Blue	CS34
Brown Blue	CS35
Dark Red	CS41
Dark Brown	CS43
Red	CS44
Orange	CS45
Bright Orange	CS46
Light Brown	CS47

Light Blue	CS61
Petrol	CS62
Sand Blue	CS63
Green Blue	CS65
Red Brown	CS66
Purple	CS67
Light Orange	CS68
Light Red	CS69
Dark Red	CS70
Dark Purple	CS71
Dark Green	CS72
Blue Brown	CS73
Blue	CS74
Light Turquoise	CS75
Light Green	CS76
Dark Green	CS77
Yellow	CS78

K - Fame

Dark Blue	FA00
Electric Blue	FA01
Blue	FA02
Dark Sand	FA03
Dark Petrol	FA04
Light Grey	FA05
Baby Blue	FA06
Medium Grey	FA07
Black Berry	FA08
Dusky Blue	FA09
Chestnut	FA10
Grey Brown	FA11
Light Brown	FA13
Light Green	FA14
Grey Beige	FA15
Dark Turquoise	FA16
Grey Blue	FA17
Blue Sky	FA18
Dark Grey	FA19
Grey	FA23
Lemon	FA27
Olive	FA28
Dove Blue	FA30
Orange	FA31
Black Green	FA34
Sand	FA36
Bright Red	FA41
English Green	FA43
Chocolate	FA44
Grass Green	FA45
Emerald Green	FA46
Pale Green	FA47
Espresso	FA48
Royal Blue	FA50
Grey Black	FA51
Deep Purple	FA55
Wine Red	FA58
Mud	FA60
Black Blue	FA61
Dark Purple	FA62
Sea Green	FA63
Mustard Green	FA64
Salmon	FA65
Red	FA66
Blood Red	FA67
Rusty Red	FA68
Pink	FA69
Petrol	FA70
Dark Violet	FA71
Bright Blue	FA75
Brown	FA76
Bright Orange	FA77
Dark Orange	FA78
Lilac	FA81
Eggplant	FA82
Blue Violet	FA83
Purple	FA84
Medium Green	FA85
Firecracker Red	FA89
Black	FA99

All fabrics in bold, when used on a screen, should be specified with the addition of foam to prevent the core board becoming visible. An SQR should be entered for each screen in these finishes.

*Fabrics marked with one asterisk must be treated as specials (SQR). Please contact your local Knoll representative for pricing and lead time.

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ETEABSC	21	PLLC	15	PLWA0818S	11
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ETEAPS	21	PLLEC	10	PLWA0914S	12
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ETECKH	21	PLLI4	4	PLWA0915X	12
ETECKP	21	PLLM	5	PLWA0916S	12
ETFS	20	PLLSI3	5	PLWA0916X	12
ETMRK12	20	PLLSL	5	PLWA0918S	12
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PLB1	6	PLLTR1	10	PLWC0814S	11
PLB10	6	PLLTR2	10	PLWC0814X	11
PLB11	6	PLLTR3	10	PLWC0815S	11
PLB12	6	PLLTR4	10	PLWC0815X	11
PLB2	6	PLLTR5	10	PLWC0816S	11
PLB3	6	PLMA08	17	PLWC0816X	11
PLB4	6	PLMA0812S	13	PLWC0818S	11
PLB5	6	PLMA0812X	13	PLWC0818X	11
PLB6	6	PLMA0814S	13	PLWC0820S	11
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PLB8	6	PLMA0815S	13	PLWC0914S	12
PLB9	6	PLMA0815X	13	PLWC0914X	12
PLBBK	7	PLMA0816S	13	PLWC0915S	12
PLBP1	6	PLMA0816X	13	PLWC0915X	12
PLBP2	6	PLMA0818S	13	PLWC0916S	12
PLBP3	6	PLMA0818X	13	PLWC0916X	12
PLBP4	6	PLMC0812S	13	PLWC0918S	12
PLBP5	6	PLMC0812X	13	PLWC0918X	12
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PLBS1	6	PLMC0814X	13	PLWC0920X	12
PLBS3	6	PLMC0815S	13	PLWM1218S	15
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PLCA08	17	PLMC0816S	13	PLWM1228S	15
PLCB1	8	PLMC0816X	13	PLWM1228X	15
PLCB14	16	PLMC0818S	13	PLWR0608S	15
PLCB15	16	PLMC0818X	13	PLWR0608X	15
PLCB16	16	PLPDAB	16	PLWR0610S	15
PLCB18	16	PLPDAC	16	PLWR0610X	15
PLCB2	8	PLPDAU	16	PLWR0612S	15
PLCB20	16	PLSA1016S	14	PLWR0612X	15
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