

Prices shown are not the final selling price.  
To obtain the list price, multiply the price by 2.65.  
Prices effective as May 2025.

**LINK**  
— By ITEMDesign Works —  
Javier Cuñado





## WHAT IS LINK?

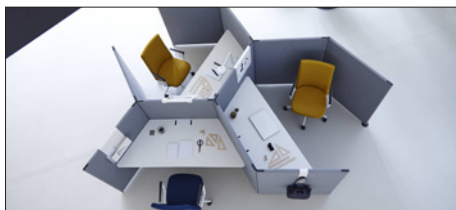
The new trends in office design suggest combining privacy with open and collaborative offices, where creativity and communication flow in a natural way. This evolution in the way of understanding work environments lead us to the need to adapt the furniture so that it is flexible and versatile

With this aim, the studio ITEM designworks designed LINK, a modular system which creates and configures spaces of different heights that enables endless design possibilities to adapt work spaces to every need.

‘LINK enables you to create new spaces within offices and change them swiftly. It is a light, different program with personality. It works to complement and act as a transition between more individual areas of the office and other more open and collective places. To do this and by means of accessories that make it more operative and dynamic, LINK can combine modular sofas, operative desks and other accessories which expand the possibilities within the office, with the aim to stimulate efficiency of people through comfort and change.’ says Javier Cuñado, designer of ITEM designworks.



## WHAT LINK IS COMPOSED OF?



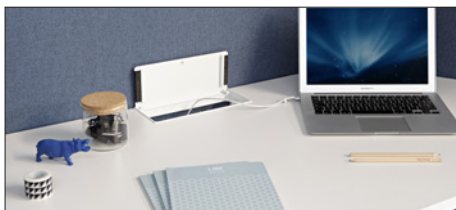
### PANELS

Link PANELS are a modular system for creating spaces from panels of 130 and 170 cm height, with widths of 69, 80 and 102cm. The panels are clad in upholstery in different finishes. The simultaneous composition of panels allows great configuration possibilities.



### JOINTS

The joint system consists of two elements. A superior joint piece and a lower joint piece which also incorporates a leveler. The joints are made of cast aluminum with epoxy paint in black. The joint system is designed to high strength and durability.



### TABLES

The tables, made of melamine board 25mm thickness to configure modulations jobs in both 90 and 120 °. The tables incorporate standard height adjustment system, with a minimum height of 74 cm and 82 cm, divided in 5 positions. In addition, all tables incorporate the new access to wiring “push latch” that allows access to more quickly and conveniently.

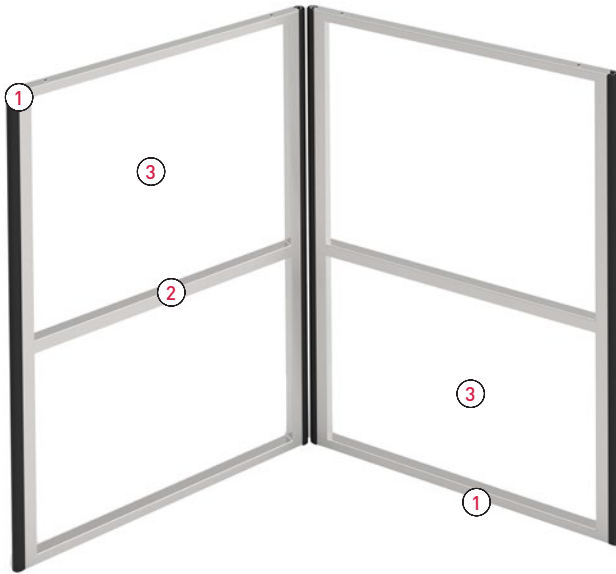


### ACCESSORIES

These are made of folded 1.5 mm steel, finished in epoxy paint, textured white with a unique design, optional accessories, allowing higher performance and provides comfort in the workplace.



## 1. LINK PANELS

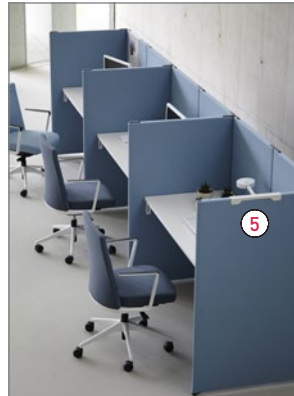
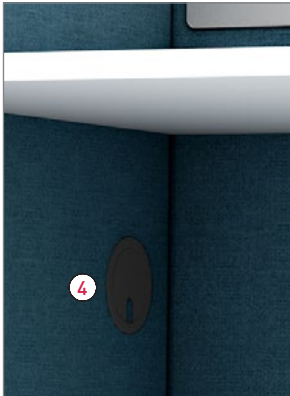


### ■ DESCRIPTION

Metal structure, on which are placed sound-absorbing panels

There are 4 types of panels:

- Finished or extended panel without placement of the table.
- Panel for placement of 1-sided table.
- Panel for placement of 2-sided table with grommets.
- Panel with height change.



### ■ TECHNICAL CHARACTERISTICS

- ① Steel perimeter structure.
- ② Central structure made of steel for elements anchored to the height of the table
- ③ Placement area of absorbing panels 30 mm thick.
- ④ Circular grommets Ø80 mm with access on both sides of the panel.
- ⑤ Cover upholstered in different finishes (See finishes card).

## Technical Profile

### FINISHES

#### Joints



Black

#### Accessories



Black



White

#### Surfaces

##### Melamina



White



Lime oak



Light oak



Chestnut

##### Fabric T



T85



T77



T37



T27



T70



T58



T61



T89



T87



T82



T64



T84

##### Fabric AE



AE82



AE84



AE92



AE37



AE21



AE44



AE62



AE69



AE16



AE14



AE08

##### Fabric AO



AO90



AO34



AO59



AO62



AO16



AO08

##### Fabric AI



AI90



AI89



AI44



AI42



AI58



AI53



AI66



AI13



AI08



AI23



AI25

##### Fabric M



M16



M92



M12



M76



M62



M58



M46



M90



M91



M77



M93



M14



M22



M19



M17



M63



M10



M49



M20



M89

##### Fabric D



D11



D14



D21



D16



D13



D18



D15



D22



D12

##### Fabric A



A11



A27



A25



A17



A20



A13



A18



A16



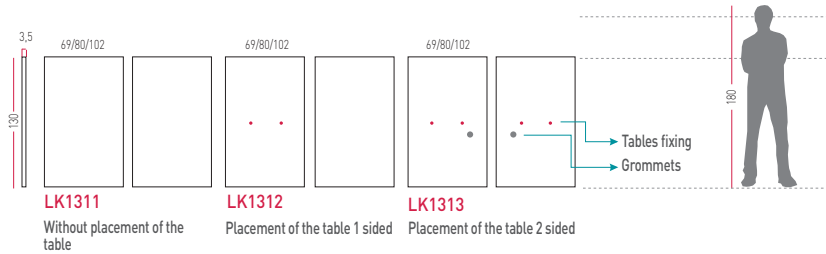
A22

## Technical Profile

### PANELS. TYPES AND DIMENSIONS

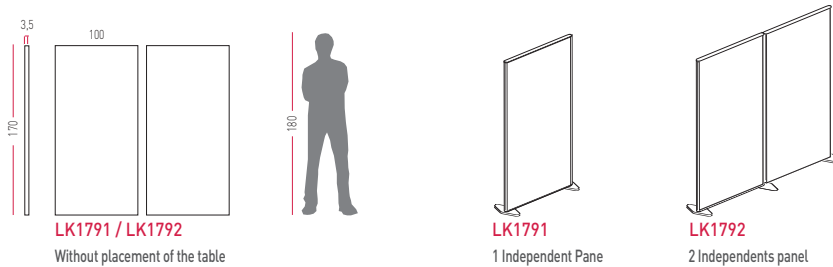
#### LINK PANELS - END AND GROWTH MODULES

##### End and growth modules 130 cm high

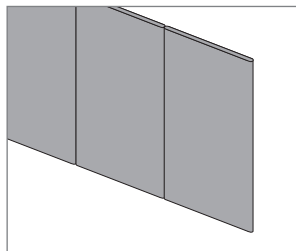


#### LINK PANELS - INDEPENDENT MODULES

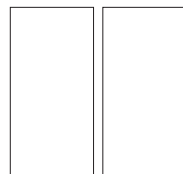
##### Independent Modules - 170 cm high



#### LINK TYPE PANELS



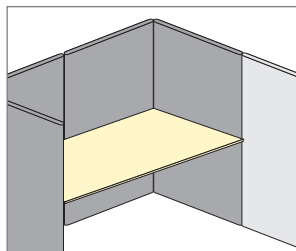
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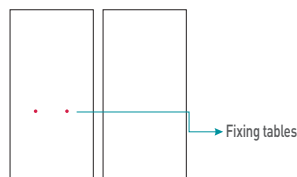
##### PANELS WITHOUT ANCHORAGE SYSTEM OF THE TABLE

Panels that enable the system of anchoring tables from none of its two sides. Available:

- Growth or end panels in 130 cm height.



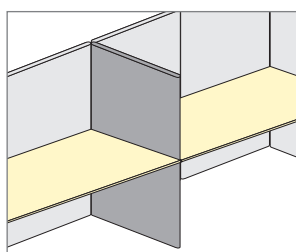
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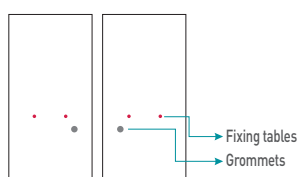
##### PANELS WITH THE PLACEMENT OF THE TABLE ON ONE SIDE

Panels that enable the system of anchoring tables on one side. The other side doesn't have the anchorage system.

- Growth or end panels in 130 cm height.



Used icon:



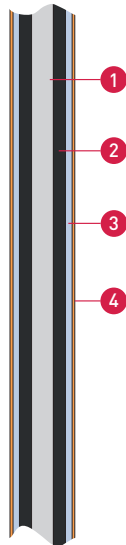
##### PANELS WITH THE PLACEMENT OF THE TABLE ON TWO SIDES

Panels that enable the system of anchoring tables on two sides

- Growth or end panels in 130 cm height.



## LONGO AND LINK ACCOUSTIC SCREENS

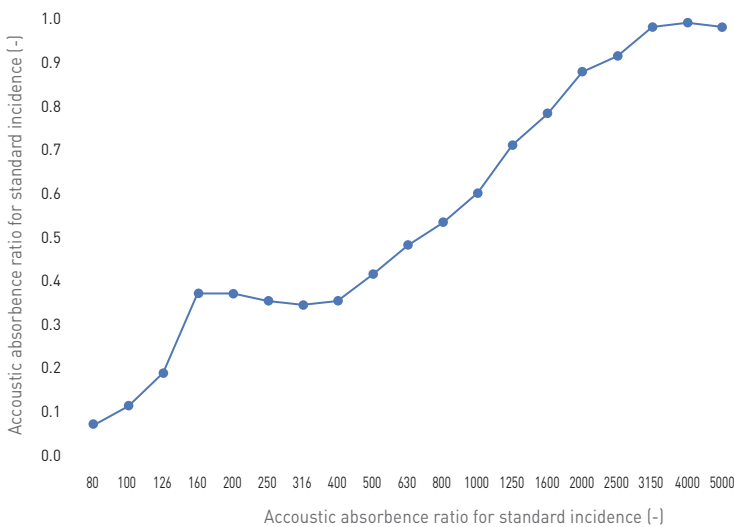


- ① 10 mm thick Chipboard
- ② Foam thickness  $e = 10$  mm and  $60 \text{ Kg/m}^3$  density
- ③ Fabric foam 30mm thick and  $20 \text{ kg/m}^3$  density
- ④ Different fabrics available glued using water glue.  
- Optional acoustic or fire resistant fabrics for projects.

### Actiu fabric range

GROUP "M"	MELANGE	Medium acoustic properties. Fire resistant fabric.
GROUP "B"	BLAZER	Good acoustic properties

## Acoustic absorbance ratio - UNE EN ISO 354:2004



Frequency (HZ)	Ratio
80	0,07
100	0,11
125	0,19
160	0,37
200	0,37
250	0,35
315	0,34
400	0,35
500	0,41
630	0,47

Frequency (HZ)	Ratio
800	0,53
1000	0,60
1250	0,71
1600	0,78
2000	0,87
2500	0,91
3150	0,98
4000	0,99
5000	0,98

## Technical Profile



## 2. SYSTEMS OF LINK JOINTS

The joint system consists of two elements. A superior joint piece and a bottom piece which also incorporates an leveler. The joints are made of cast aluminum painted with black epoxy. The joint system is designed to obtain high strength, durability and structural fixation



Superior joining piece



Lower joining piece

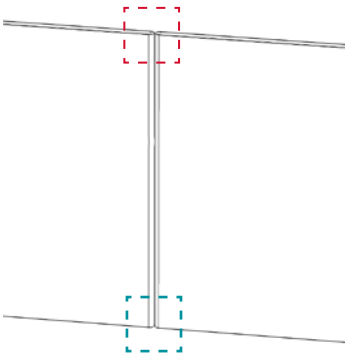
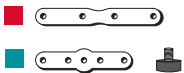
### TWO TYPES OF JOINTS

Pieces for joining panels of the **same height**.

## ANCHORAGE SYSTEMS FOR CONFIGURATIONS

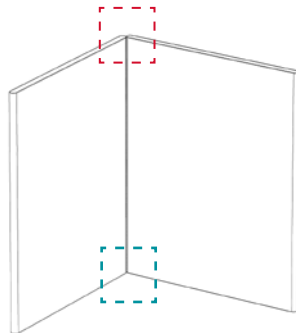
LK61

Progressive straight line pack - 2 modules



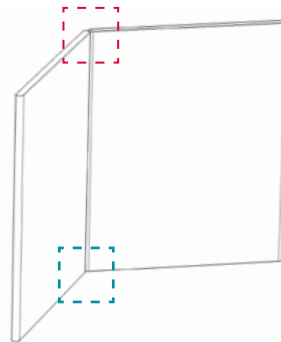
LK41

Progressive angle of 90° pack - 2 modules



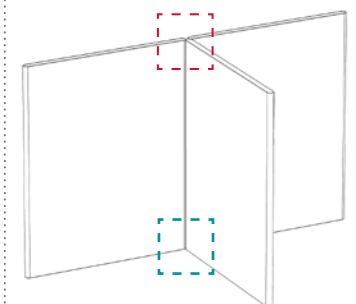
LK51

Progressive angle of 120° pack - 2 modules



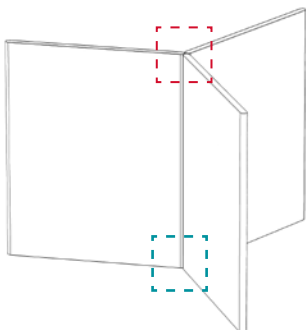
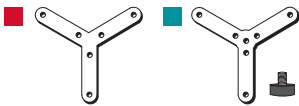
LK31

Progressive pack for "T" joint - 3 Modules



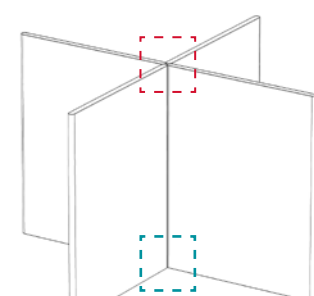
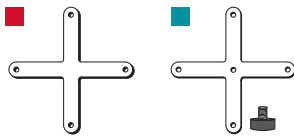
LK11

Progressive pack for "Y" joint - 3 Modules



LK21

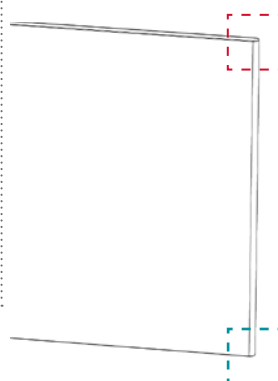
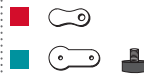
Progressive pack for 4 panels of 90° - 4 modules



LK81

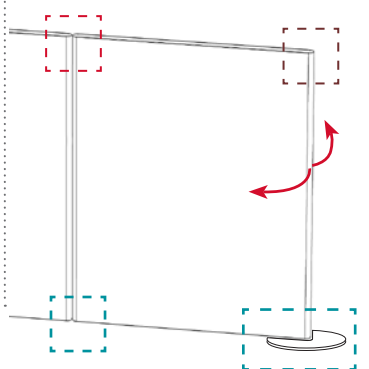
Extreme end Pack - 1 module

End trim for workstations layouts (hexagonal or straight workstations)



LK71

End pack with 180° rotation - 2 modules



### 3. WORK DESKS FOR LINK



#### TABLES

Melamine of 90 and 120 gr. / M2, on chipboard made from certified PEFC 25 mm thickness. PVC edges 2mm thickness, applied with a hot melt glue and rounded R = 2 mm. With high durability and 100% recyclable.



#### HEIGHT REGULATION

The LINK tables incorporates as standard a system which adjusts mechanical height. It allows the modification of the height of a table from 74 cm to 82 cm in 5 intervals. The system is anchored at 4 points which ensures maximum stability and resistance.

The possibility of carrying out a fixed anchorage system for projects exists, please consult with the Commercial Department.



#### CABLING ACCESS "T"

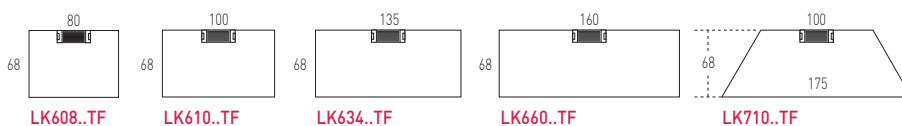
Access system of cabling with an opening system. "Push-Latch" incorporated as standard on all surfaces. Made from White or Black ABS, it facilitates cable management channels using electrification. It also incorporates an "Anti Dust" system that prevents the accumulation of dust in the wiring.

There is the possibility of using other cabling access systems for projects, please consult with the Commercial Department.

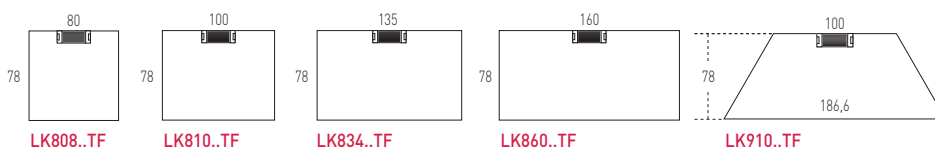
#### TABLES FOR LINK CONFIGURATIONS

The work surfaces are used with **front panels** of 69, 80 and 102 cm. long and with **side panels** of 80 and 102 cm. long.

##### Work surfaces for the use of Link with a height adjustment system - Width 68 cm

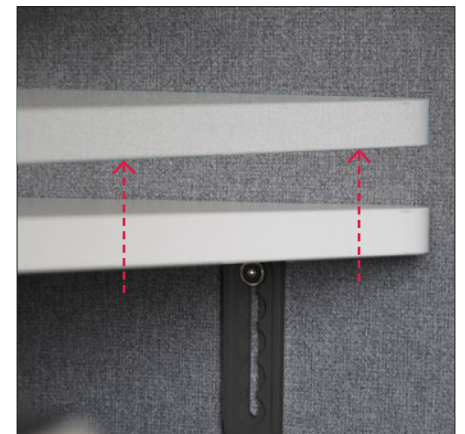


##### Work surfaces for the use of Link with a height adjustment system - Width 78 cm



#### HEIGHT ADJUSTMENT

Min height. 74 cm and max 82 cm - 5 intervals





## 4. OPTIONAL ACCESSORIES FOR LINK

Made from 2 mm folded steel, finished in white epoxy paint, textured and with a unique design, optional accessories, which provide greater benefits to the workplace.



Double coat rack



Shelf



Magazine rack



Magnetic board



Support monitor



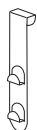
Cable tray



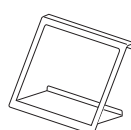
Cable riser

## COMPLEMENTOS OPCIONALES PARA PANELES LINK

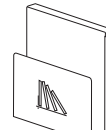
**LKC10** Double coat rack



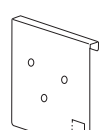
**LKC20** Shelf - bottom 22cm



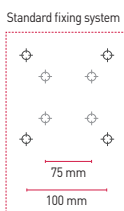
**LKC30** Magazine rack - 32x42 cm



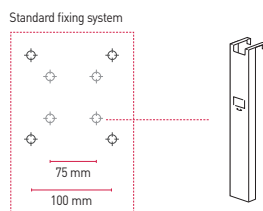
**LKC40** Magnetic board - 40x42 cm  
(magnets not included)



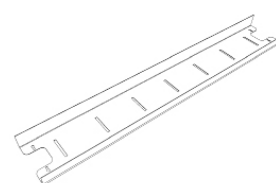
**LKC52** Support monitor - 48,9 cm  
(For panels of 130 cm height)



**LKC53** Support monitor - 75 cm  
(For panels of 170 cm height)



Cable tray



Polystyrene cable rise - Maximum  
length 132 cm










Maximum weight  
and sizes

TV

27-32"

10 KG  
maximum

## TABLE OF FINISHES

	GROUP 0	GROUP 1				GROUP 2		GROUP 3	
	FABRIC T	FABRIC AE	FABRIC AO	FABRIC AI	FABRIC D	FABRIC M	FABRIC A		
									
FABRIC	T--	AE--	AO--	AI--	D--	M--	A--		

To see finishes in detail, check finishes section. Before ordering we suggest to check real samples

## HOW TO ORDER UPHOLSTERED LINK PANELS

To place an order for a product, the reference will be complemented with the desired finish code, replacing the 3 hypens with the desired tiles finish. The available finishes are reflected in the price list.

Ex: LK13118--- --> 2 directions Link panel - without anchorage system of the table - Fabric M19 --> LK13118 M19

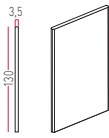
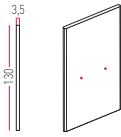
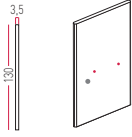
LK13118 M19

Ref. 2 directions Link panel -  
without anchorage system of  
the table

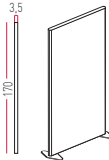
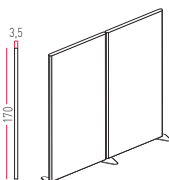
Fabric M19

Panels of 60cm width will be used exclusively with tables of 135cm being combined with longo's frames.  
For different uses, we will have to use panels of 80cm and 102cm width instead

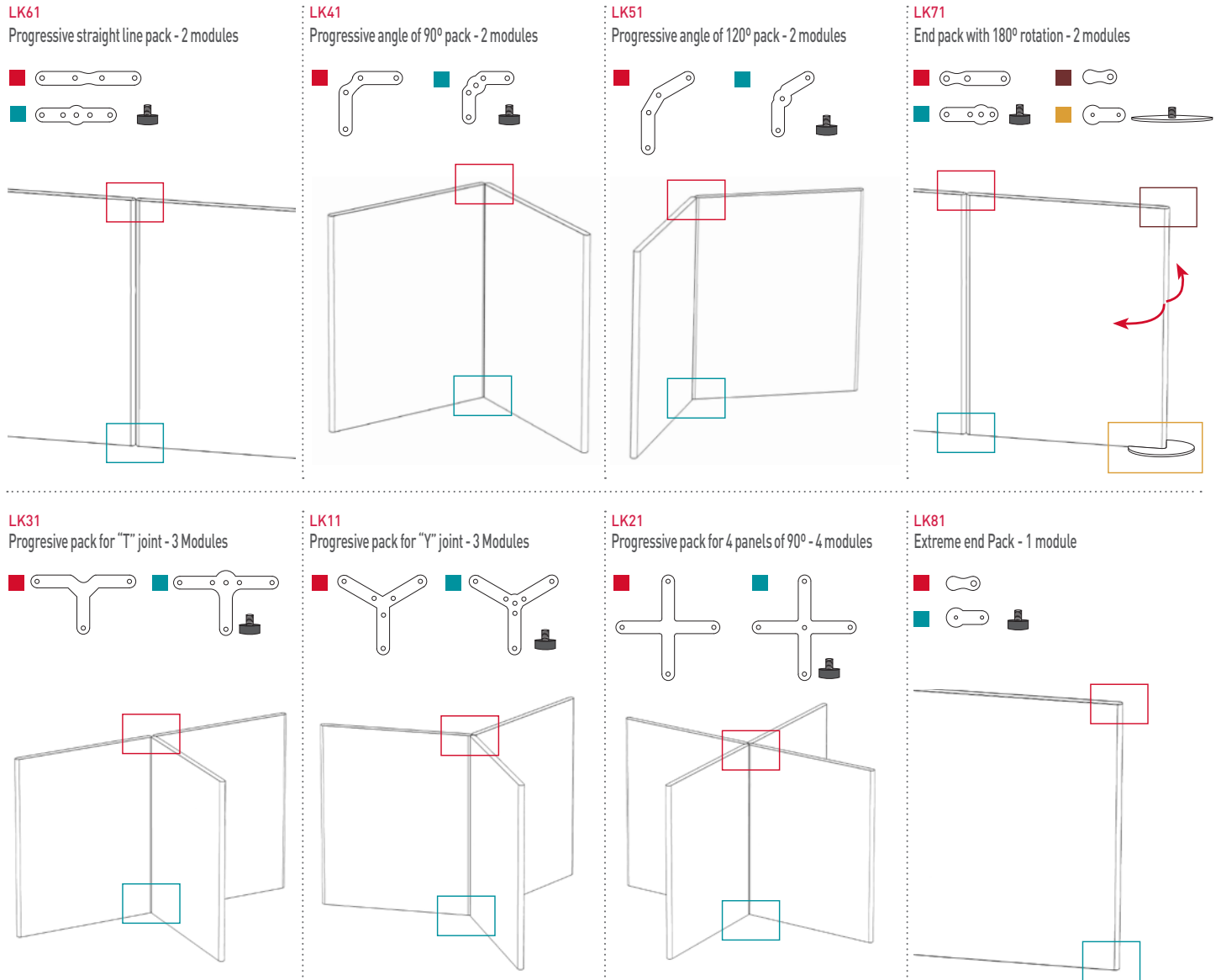
## LINK PANELS-130cm HEIGHT - END AND GROWTH PANELS

Model	Description	Width Panel	Reference	Group 0	Group 1	Group 2	Group 3	Packaging Packs· Vol · Weight
<b>LK1311</b> 	<ul style="list-style-type: none"> <li>Two sides progression Panel</li> <li>Without Table anchorage system</li> <li>Without Grommets</li> <li>All 1 color upholstery</li> </ul>	69 cm only for front panels	LK13116---	501,20	561,40	578,20	676,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		80 cm	LK13118---	513,80	579,60	603,40	711,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		102 cm	LK13111---	553,00	637,00	666,40	800,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK1312</b> 	<ul style="list-style-type: none"> <li>Two sides progression Panel</li> <li>Table anchorage system 1-side</li> <li>Without Grommets</li> <li>All 1 color upholstery</li> </ul>	69 cm only for front panels	LK13126---	506,80	567,00	586,60	681,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		80 cm	LK13128---	518,00	586,60	609,00	721,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		102 cm	LK13121---	560,00	644,00	670,60	806,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK1313</b> 	<ul style="list-style-type: none"> <li>Two sides progression Panel</li> <li>Table anchorage system 2-side</li> <li>With Black Grommets</li> <li>All 1 color upholstery</li> </ul>	69 cm only for front panels	LK13136---	532,00	592,20	607,60	702,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		80 cm	LK13138---	543,20	610,40	614,60	739,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
		102 cm	LK13131---	579,60	665,00	691,60	827,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1

## LINK PANELS-170cm HEIGHT - INDEPENDENT MODULES

Model	Description	Width Panel	Reference	Group 0	Group 1	Group 2	Group 3	Packaging Packs· Vol · Weight
<b>LK1791</b> 	<ul style="list-style-type: none"> <li>Modules for Independent Use</li> <li>Without Table anchorage system</li> <li>Without Grommets</li> <li>All 1 color upholstery</li> <li>Includes 2 feet support</li> </ul>	102 cm	LK17911---	793,80	870,80	910,00	1.127,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK1792</b> 	<ul style="list-style-type: none"> <li>Modules for Independent Use</li> <li>Without Table anchorage system</li> <li>Without Grommets</li> <li>All 1 color upholstery</li> <li>Includes 2 panels, 3 feet support and intermediate anchoring kit for 2 panels</li> </ul>	102 cm	LK17921---	1.554,00	1.631,00	1.780,80	2.212,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1





## ANCHORAGE SYSTEMS FOR CONFIGURATIONS OF THE SAME HEIGHT



## ANCHORAGE SYSTEMS FOR CONFIGURATIONS OF THE SAME HEIGHT

Model	Description	Finish	Reference	R.R.P. PACK	Packaging Packs- Vol - Weight
<b>LK11</b> 120° JOINT 	120° LEG WITH LEVELLER Pack for joining 3 panels of the same height in 120°. Contains: - 1 upper joint of 120° - 1 lower leg of 120° with leveller	Black	<b>LK1108</b>	23,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK21</b> 90° JOINT 	90° LEG WITH LEVELLER Pack for joining 4 panels of the same height in 90°. Contains: - 1 upper joint of 90° - 1 lower leg of 90° with leveller	Black	<b>LK2108</b>	23,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK31</b> JOINT IN 'T' 	"T" LEG WITH LEVELLER Pack for joining 3 panels of the same height in 'T'. Contains: - 1 upper joint in T - 1 lower leg in T with leveller	Black	<b>LK3108</b>	23,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK41</b> 90° TURN JOINT 	90° TURN LEG WITH LEVELLER Pack for joining 2 panels of the same height in 90°. Contains: - 1 upper joint with 90° turn - 1 lower leg with 90° turn with leveller	Black	<b>LK4108</b>	22,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK51</b> 120° TURN JOINT 	120° TURN LEG WITH LEVELLER Pack for joining 2 panels of the same height in 120°. Contains: - 1 upper joint with 120° turn - 1 lower leg with 120° turn with leveller	Black	<b>LK5108</b>	22,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK61</b> STRAIGHT PROGRESSIVE JOINT 	STRAIGHT PROGRESSIVE LEG WITH LEVELLER Pack for joining 2 panels of the same height in progression. Contains: - 1 upper progressive joint - 1 lower progressive leg with leveller	Black	<b>LK6108</b>	22,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK71</b> END JOIN WITH TURN + END LEG 	EXTREME END END LEG WITH TURN WITH FLAT LEG Pack for joining 2 end panels of the same height with a turn. Contains: - 1 upper end join - 1 lower end leg - 1 flat leg to turn - 1 upper end trim	Black	<b>LK7108</b>	32,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
<b>LK81</b> EXTREME END 	EXTREME END LEG WITH LEVELLER Pack for fixed extreme end panels. Contains: - 1 lower fixed end leg with leveller - 1 upper end trim	Black	<b>LK8108</b>	16,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1

## TABLE OF FINISHES

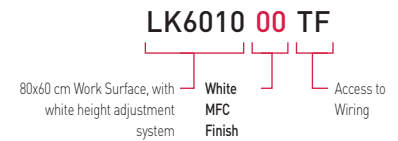
	WHITE	LIME OAK	LIGHT OAK	CHESTNUT
				
MFC	00	11	10	07

For more details of color finishes, go to the page of finishes. We recommend you to check our physical samples, before delivery

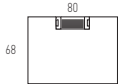
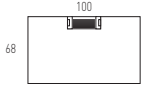
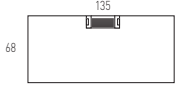
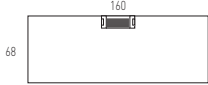
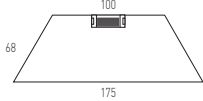
## HOW TO ORDER WORK SURFACES FOR LINK



To place an order for a product, the reference will be complemented with the desired finish code, replacing the 2 hyphens with the desired tiles finish. The available finishes are reflected in the price list.

Ex: LK6010--TF --> 80x60 cm Work Surface, with white height adjustment system. White MFC Finish --> LK6010 00 TF



## WORK SURFACES FOR THE USE OF LINK WITH A HEIGHT ADJUSTMENT SYSTEM - WIDTH 68 CM

Model	Adjustment System	Height adjustment System Finish	Reference	MFC	Packaging Packs· Vol · Weight
<b>LK608..TF</b>					
	Height Adjustable	Black	LK60828--TF	141,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK610..TF</b>					
	Height Adjustable	Black	LK61028--TF	165,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK634..TF</b>					
	Height Adjustable	Black	LK63428--TF	214,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK660..TF</b>					
	Height Adjustable	Black	LK66028--TF	233,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK710..TF</b>					
	Height Adjustable	Black	LK71028--TF	245,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
120° desk					

HEIGHT ADJUSTABLE SYSTEM	FIXED SYSTEM	To order Work Surfaces for Link Panles with Fixed system for projects, please contact with Actiu Sales Department.
		
STANDARD OFFER	FOR PROJECTS	



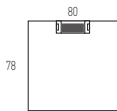
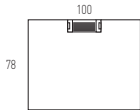
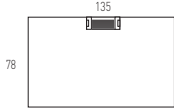
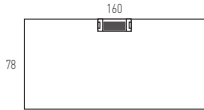
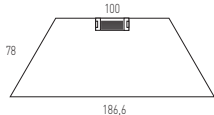
**IMPORTANT NOTE:** The combination of wired access is carried out in the following way:  
(If in any case you want the upper access in different finishing established, the customer must indicate it on the order.)

Combinations Surface/Structure	Access to wiring finish	
	White	Black
Surface: White	●	
Surface: Chestnut		●
Surface: Lime Oak	●	●
Surface: Light Oak	●	●

● Black Wired Access in option



● Black Wired Access in option

## WORK SURFACES FOR THE USE OF LINK WITH A HEIGHT ADJUSTMENT SYSTEM - WIDTH 78 CM

Model	Anchorage System	Anchorage System Finish	Reference	MFC	Packaging Packs· Vol · Weight
<b>LK808..TF</b>					
	Height Adjustable	Black	<b>LK80828--TF</b>	159,60	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK810..TF</b>					
	Height Adjustable	Black	<b>LK81028--TF</b>	176,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK834..TF</b>					
	Height Adjustable	Black	<b>LK83428--TF</b>	229,60	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK860..TF</b>					
	Height Adjustable	Black	<b>LK86028--TF</b>	254,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
Rectangular desk					
<b>LK910..TF</b>					
	Height Adjustable	Black	<b>LK91028--TF</b>	274,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
120° desk					

HEIGHT ADJUSTABLE SYSTEM	FIXED SYSTEM	To order Work Surfaces for Link Panles with Fixed system for projects, please contact with Actiu Sales Department.
		
STANDARD OFFER	FOR PROJECTS	

## TABLE OF FINISHES

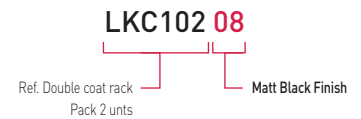
	WHITE	BLACK
		
STEAL SHEET	00	08

For more details of color finishes, go to the page of finishes. We recommend you to check our physical samples, before delivery


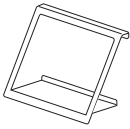
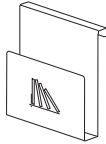
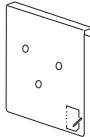


## HOW TO ORDER OPTIONAL ACCESSORIES FOR LINK

To place an order for a product, the reference will be complemented with the desired finish code, replacing the 2 hypens with the desired tiles finish. The available finishes are reflected in the price list.

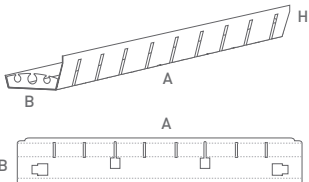
Ex: LKC102-- --> Double coat rack - Pack 2 units - Matt Black finish --> LKC102 08

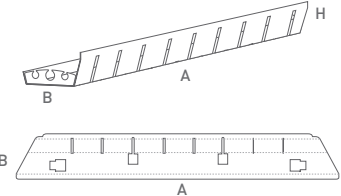




## OPTIONAL ACCESSORIES FOR LINK PANELS


Model	Units/pack	Reference	R.R.P. PACK		Packaging Packs- Vol - Weight
			White	Matt Black	
<b>LKC10</b> Double coat rack 	1 Unit	LKC101--	28,00	28,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC102--	49,00	49,00	
<b>LKC20</b> Shelf - bottom 22cm 	1 Unit	LKC201--	53,20	53,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC202--	99,40	99,40	
<b>LKC30</b> Magazine rack - 32x42 cm 	1 Unit	LKC301--	60,20	60,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC302--	121,80	121,80	
<b>LKC40</b> Magnetic board - 40x42 cm (magnets not included) 	1 Unit	LKC401--	50,40	50,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC402--	92,40	92,40	
<b>LKC52</b> Monitor Support - 49,8 cm (For panels of 130 cm height) 	1 Unit	LKC521--	51,80	51,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC522--	93,80	93,80	
<b>LKC53</b> Monitor Support - 75 cm (For panels of 170 cm height) 	1 Unit	LKC531--	65,80	65,80	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	2 Units	LKC532--	126,00	126,00	

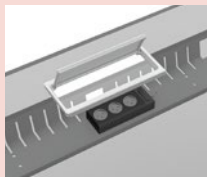
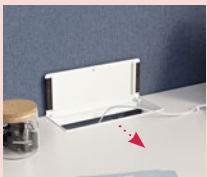
## ELECTRIFICATION CHANNELS FOR LINK WORK SURFACES

Model	Dimensions (A x B x H)	Description	Matt Black	R.R.P. Unit	Packaging Packs- Vol - Weight
	77,6 x 13 x 9 cm	For 80 cm desks	<b>58918</b>	77,00	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	99 x 13 x 9 cm	For 100 cm desks	<b>58938</b>	81,20	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	134 x 13 x 9 cm	For 135 cm desks	<b>58948</b>	92,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
	159 x 13 x 9 cm	For 160 cm desks	<b>58968</b>	99,40	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1

	115 x 13 x 9 cm	For 120° Desks	<b>58738</b>	89,60	19,1 Kg. Vol: 0,1828 m³ Units / Pack: 1
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Model	Dimensions (A x B x H)	Description	Matt Black Polystyrene	R.R.P. Unit	Packaging Packs- Vol - Weight
	7 x 4,5 x 80 cm	Cable spine (kit 3 units, 80cms, height)	<b>395258</b>	28,00	0,4 Kg. Vol: 0,0045 m³ Units / Pack: 1
	4,5 x 4,5 x 80 cm	Cable spine (kit 3 units, 80cms, height)	<b>394258</b>	23,80	0,4 Kg. Vol: 0,0045 m³ Units / Pack: 1

Model	Dimensions (A x B x H)	Description	Units / Pack	Black	R.R.P. Unit	Packaging Packs- Vol - Weight
	Ø3 x 75 cm	Braided textile wrap with zipper for quick and easy installation.	1 Unit	<b>394318</b>	39,20	
		Offers additional protection against flames and abrasion	4 Units	<b>394348</b>	137,20	

"Y" WIRING ACCESS	"W" WIRING ACCESS	"T" WIRING ACCESS (Displaced)	To order other desks with access to wiring which does not have the standard outputs, please consult our Sales Department.			
						

## LINK SETUP EXAMPLES

■ 130 cm Height Panel ■ 170 cm Height Panel

