WORKSTATION COLLECTION

UNITE^{SE}

SPECIFICATION GUIDE

KI

DESIGNED & MANUFACTURED IN THE UK

General specifications

General Construction

The Unite^{SE} bench & desk system is constructed using a simple, modular understructure that is light, easy to assemble and very stable. The basic construction comprises a set of end legs connected by transverse rails that support the worksurfaces. Longer runs can be achieved adding intermediate legs and additional rails as required. The leg frame is a fixed height 'goalpost' or 'hoop' style with a cross section of 40x60mm. The metal frame is available in two colours as standard.

Dimensions

The Unite^{SE} benching system is available as double row (back-to-back) benches sharing the underframe structure and cable tray, single row benches or single freestanding desks/tables. Double row benches are available in 1600mm depths. Single row benches and desks are available in 800mm and 600mm depths. The horizontal rails are available in five widths to accomodate worksurface widths of 1000mm to 2000mm in 200mm intervals for all types of bench.

A 120° workstation is available as a stand-alone configuration or can be joined to the double row benches with intermediate legs. The top size is 1200mm along the 120° length in 1200mm or 1600mm depths.

Screens

The screens are 374mm high above the desk surface to match KI's 1114mm high Unite^{SE} Storage range. There is a selection of tool rail and panel options. The screens are fixed via a mounting plate and are rigid enough to support monitor arms and screen hung storage such as KI SmartBoxes. Screen widths correspond with the worksurface widths. Shorter screens can be used to create gaps or a single longer screen can be used across two worksurfaces up to 1800mm.

Worksurfaces

Finished worksurface height is 740mm available with fixed or sliding top options. Worksurfaces are 25mm, square edge MFC in five finishes with matching 2mm edge as standard. Other materials, dimensions and finishes are available upon request. There are various options for grommets, cut-out and scalloped edges for cable access.

Cable Management

There are three different types of cable management trays; Shallow and High Capacity double trays for double row benches and single trays for single row benches/desks. The double row trays are secured via a Variable Support Bracket fixed onto the understructure rails. The single row version can be suspended directly from the understructure rails or via Half Variable Support Brackets. All data and power installation can take place prior to the installation of the worktops.

Accessories

Other accessories such as cable risers, CPU holders and screen mounted paper trays are also available.

Please refer to www.kieurope.com for product finishes.
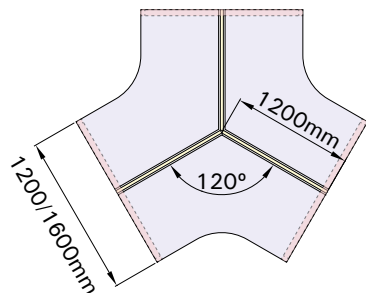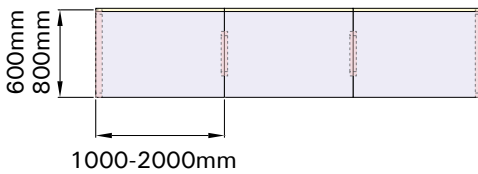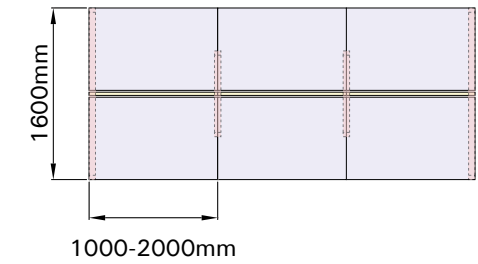
Indoor Advantage Gold - Furniture
This product is certified to Indoor Advantage Gold - Furniture, making it suitable for many building rating systems, including LEED v4, BREEAM, & WELL Building.
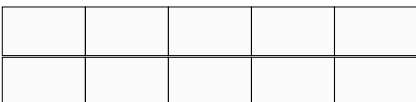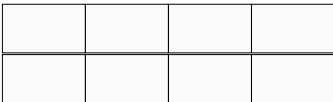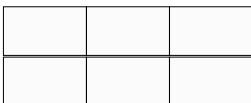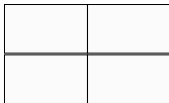
Double row benches - 1200mm sections

Double row benches - 1400mm sections

1200mm sections

Description		Product Code
Two person bench 1600x1200mm	Fixed Top	8BD/1612/CT/1/2
	Sliding Top	8BD/1612/CT/1/2/ST
Four person bench 1600x2400mm	Fixed Top	8BD/1624/CT/2/4
	Sliding Top	8BD/1624/CT/2/4/ST
Six person bench 1600x3600mm	Fixed Top	8BD/1636/CT/3/6
	Sliding Top	8BD/1636/CT/3/6/ST
Eight person bench 1600x4800	Fixed Top	8BD/1648/CT/4/8
	Sliding Top	8BD/1648/CT/4/8/ST
Ten person bench 1600x6000mm	Fixed Top	8BD/1660/CT/5/10
	Sliding Top	8BD/1660/CT/5/10/ST

1400mm sections

Description		Product Code
Two person bench 1600x1400mm	Fixed Top	8BD/1614/CT/1/2
	Sliding Top	8BD/1614/CT/1/2/ST
Four person bench 1600x2800mm	Fixed Top	8BD/1628/CT/2/4
	Sliding Top	8BD/1628/CT/2/4/ST
Six person bench 1600x4200mm	Fixed Top	8BD/1642/CT/3/6
	Sliding Top	8BD/1642/CT/3/6/ST
Eight person bench 1600x5600mm	Fixed Top	8BD/1656/CT/4/8
	Sliding Top	8BD/1656/CT/4/8/ST
Ten person bench 1600x7000mm	Fixed Top	8BD/1670/CT/5/10
	Sliding Top	8BD/1670/CT/5/10/ST

Description		Product Code
Two person intermediate section 1600x1200mm	Fixed Top	8BD/1612/CT/EXT
	Sliding Top	8BD/1612/CT/ST/EXT

Description		Product Code
Two person intermediate section 1600x1400mm	Fixed Top	8BD/1614/CT/EXT
	Sliding Top	8BD/1614/CT/ST/EXT

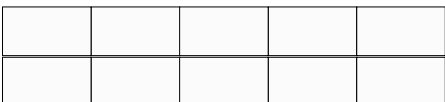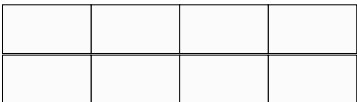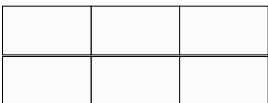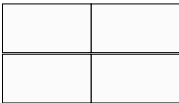# Double row benches - 1600mm sections

How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 1600mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

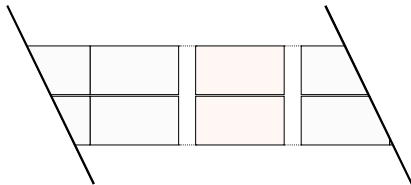**2. If required, add screens and fixings as separate line items.**

3. Add any other accessories as separate line items.

Description		Product Code
Two person bench 1600x1600mm	Fixed Top	8BD/1616/CT/1/2
	Sliding Top	8BD/1616/CT/1/2/ST
Four person bench 1600x3200mm	Fixed Top	8BD/1632/CT/2/4
	Sliding Top	8BD/1632/CT/2/4/ST
Six person bench 1600x4800mm	Fixed Top	8BD/1648/CT/3/6
	Sliding Top	8BD/1648/CT/3/6/ST
Eight person bench 1600x6400mm	Fixed Top	8BD/1664/CT/4/8
	Sliding Top	8BD/1664/CT/4/8/ST
Ten person bench 1600x8000mm	Fixed Top	8BD/1680/CT/5/10
	Sliding Top	8BD/1680/CT/5/10/ST

To make longer runs, add prefigured intermediate section(s) as required.

Description		Product Code
Two person intermediate section 1600x1600mm	Fixed Top	8BD/1616/CT/EXT
	Sliding Top	8BD/1616/CT/ST/EXT

How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 1600mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

2. If required, add screens and fixings as separate line items.

3. Add any other accessories as separate line items.

Description		Product Code
Two person bench 1600x1800mm	Fixed Top	8BD/1618/CT/1/2
	Sliding Top	8BD/1618/CT/1/2/ST
Four person bench 1600x3600mm	Fixed Top	8BD/1636/CT/2/4
	Sliding Top	8BD/1636/CT/2/4/ST
Six person bench 1600x5400mm	Fixed Top	8BD/1654/CT/3/6
	Sliding Top	8BD/1654/CT/3/6/ST
Eight person bench 1600x7200mm	Fixed Top	8BD/1672/CT/4/8
	Sliding Top	8BD/1672/CT/4/8/ST
Ten person bench 1600x9000mm	Fixed Top	8BD/1690/CT/5/10
	Sliding Top	8BD/1690/CT/5/10/ST

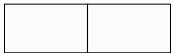To make longer runs, add prefigured intermediate section(s) as required.
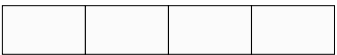
Description		Product Code
Two person intermediate section 1600x1800mm	Fixed Top	8BD/1618/CT/EXT
	Sliding Top	8BD/1618/CT/ST/EXT

How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 800mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

2. If required, add screens and fixings as separate line items.

3. Add any other accessories as separate line items.

Description		Product Code
One person bench 800x1200mm	Fixed Top	8BD/0812/CT/1/1
	Sliding Top	8BD/0812/CT/1/1/ST
Two person bench 800x2400mm	Fixed Top	8BD/0824/CT/2/2
	Sliding Top	8BD/0824/CT/2/2ST
Three person bench 800x3600mm	Fixed Top	8BD/0836/CT/3/3
	Sliding Top	8BD/0836/CT/3/3/ST
Four person bench 800x4800	Fixed Top	8BD/0848/CT/4/4
	Sliding Top	8BD/0848/CT/4/4/ST
FiveTen person bench 800x6000mm	Fixed Top	8BD/0860/CT/5/5
	Sliding Top	8BD/0860/CT/5/5/ST

To make longer runs, add prefigured intermediate section(s) as required.

Description		Product Code
One person intermediate section 800x1200mm	Fixed Top	8BD/0812/CT/EXT
	Sliding Top	8BD/0812/CT/1/1/ST/EXT

How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 800mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

2. If required, add screens and fixings as separate line items.

3. Add any other accessories as separate line items.

Description		Product Code
One person bench 800x1400mm	Fixed Top	8BD/0814/CT/1/1
	Sliding Top	8BD/0814/CT/1/1/ST
Two person bench 800x2800mm	Fixed Top	8BD/0828/CT/2/2
	Sliding Top	8BD/0828/CT/2/2/ST
Three person bench 800x4200mm	Fixed Top	8BD/0842/CT/3/3
	Sliding Top	8BD/0842/CT/3/3/ST
Four person bench 800x5600mm	Fixed Top	8BD/0856/CT/4/4
	Sliding Top	8BD/0856/CT/4/4/ST
Five person bench 800x7000mm	Fixed Top	8BD/0870/CT/5/5
	Sliding Top	8BD/0870/CT/5/5/ST

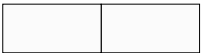To make longer runs, add prefigured intermediate section(s) as required.

Description		Product Code
One person intermediate section 800x1400mm	Fixed Top	8BD/0814/CT/EXT
	Sliding Top	8BD/0814/CT/1/1/ST/EXT

Single row desks - 1600mm sections
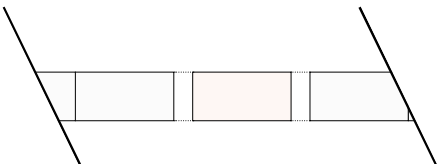
Single row desks - 1800mm sections

How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 800mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

2. If required, add screens and fixings as separate line items.

3. Add any other accessories as separate line items.

1600mm

Description		Product Code
One person bench 800x1600mm	Fixed Top	8BD/0816/CT/1/1
	Sliding Top	8BD/0816/CT/1/1/ST
Two person bench 800x3200mm	Fixed Top	8BD/0832/CT/2/2
	Sliding Top	8BD/0832/CT/2/2/ST
Three person bench 800x4800mm	Fixed Top	8BD/0848/CT/3/3
	Sliding Top	8BD/0848/CT/3/3/ST
Four person bench 800x6400mm	Fixed Top	8BD/0864/CT/4/4
	Sliding Top	8BD/0864/CT/4/4/ST
Five person bench 800x8000mm	Fixed Top	8BD/0880/CT/5/5
	Sliding Top	8BD/0880/CT/5/5/ST

1800mm

Description		Product Code
One person bench 800x1800mm	Fixed Top	8BD/0818/CT/1/1
	Sliding Top	8BD/0818/CT/1/1/ST
Two person bench 800x3600mm	Fixed Top	8BD/0836/CT/2/2
	Sliding Top	8BD/0836/CT/2/2/ST
Three person bench 800x5400mm	Fixed Top	8BD/0854/CT/3/3
	Sliding Top	8BD/0854/CT/3/3/ST
Four person bench 800x7200mm	Fixed Top	8BD/0872/CT/4/4
	Sliding Top	8BD/0872/CT/4/4/ST
Five person bench 800x9000mm	Fixed Top	8BD/0890/CT/5/5
	Sliding Top	8BD/0890/CT/5/5/ST

To make longer runs, add prefigured intermediate section(s) as required.

Description		Product Code
One person intermediate section 800x1600mm	Fixed Top	8BD/0816/CT/EXT
	Sliding Top	8BD/0816/CT/1/1/ST/EXT

To make longer runs, add prefigured intermediate section(s) as required.

Description		Product Code
One person intermediate section 800x1800mm	Fixed Top	8BD/0818/CT/EXT
	Sliding Top	8BD/0818/CT/1/1/ST/EXT

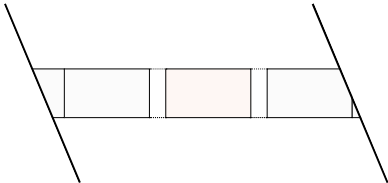How to order:
1. Select prefigured build required.
Prefigured workstation builds includes complete understucture with 800mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

2. If required, add screens and fixings as separate line items.

3. Add any other accessories as separate line items.

Description	Depth	Product Code
	1200mm	8BD/1212/CT/120
3 Person Cluster Goalpost Legs		
	1600mm	8BD/1612/CT/120
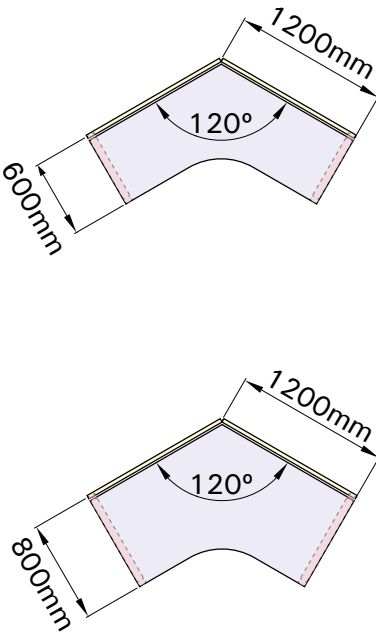
How to order:
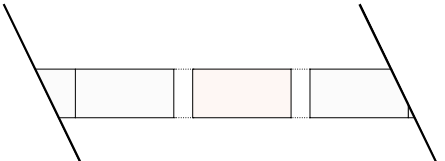**1. Select prefigured build required.**
Prefigured workstation builds includes complete understucture with 800mm goalpost end leg, cable trays with supports, MFC worktops and fixings.

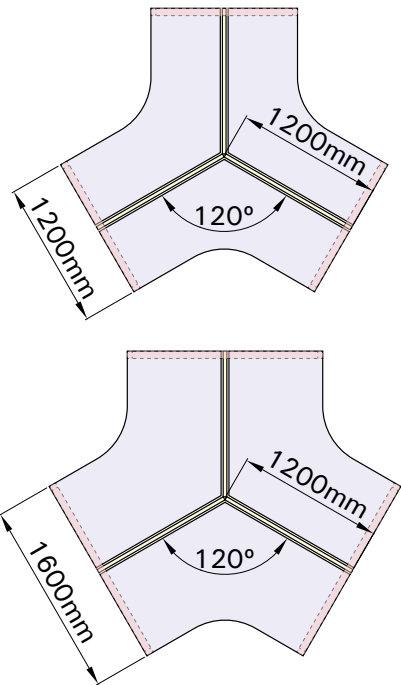**2. If required, add screens and fixings as separate line items.**

3. Add any other accessories as separate line items.

Description	Depth	Product Code
	600mm	8BD/0612/CT/120
Single Desk Goalpost Legs		
	800mm	8BD/0812/CT/120

Description	Width	Product Code
Square section horizontal connecting rails	1000mm	8BD/SB64/1000/R
	1200mm	8BD/SB64/1200/R
2 rails required per worktop	1400mm	8BD/SB64/1400/R
	1600mm	8BD/SB64/1600/R
	1800mm	8BD/SB64/1800/R
	2000mm	8BD/SB64/2000/R

Rails

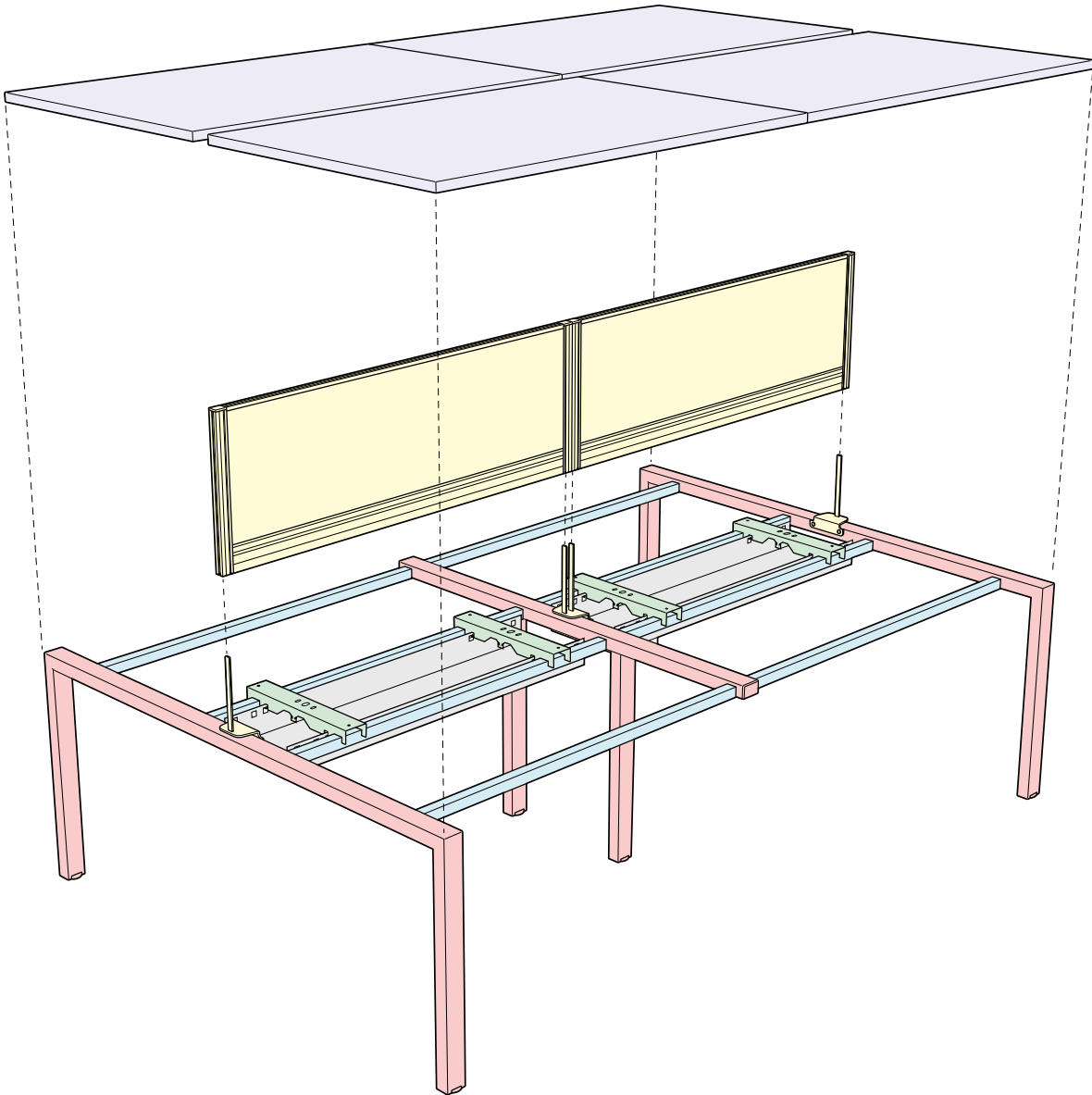| Description	Width	Product Code
Shallow Drop-down Cable Tray for back-to-back benches	1200mm & 1400mm	8BD/BDCMTS/S
Requires 2x Support Brackets see below	1600mm & 1800mm	8BD/BDCMTL/S
Shallow Cable Tray Cover Plate		8BD/SB64/CTEC/KI
High Capacity Zip Tie Cable Tray for back-to-back benches	1000mm	8BD/SB64/ZTCT/10
	1200mm	8BD/SB64/ZTCT/12
	1400mm	8BD/SB64/ZTCT/14
Requires 2x Support Brackets see below	1600mm	8BD/SB64/ZTCT/16
	1800mm	8BD/SB64/ZTCT/18
	2000mm	8BD/SB64/ZTCT/20

Cable Trays

Description	Product Code
Variable Support Bracket for fixed top worksurfaces. 1 bracket. **2 required per workstation section**	8BD/SB64/VPSB
Sliding Top Support Bracket for sliding top worksurfaces **Pair. 1 pair required per workstation section**	8BD/SB64/S/TOP/16
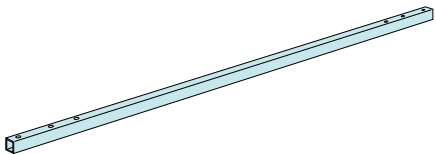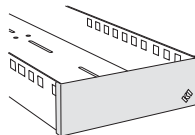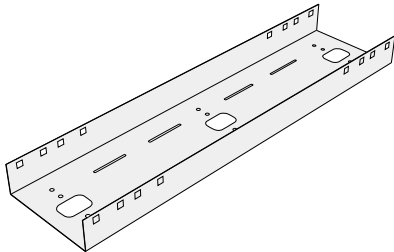
Tray Brackets

See pages 28-35 for screens

Leg Frames

Description	Product Code
Goalpost End Leg	8BD/SB64GP/16ELX
Hoop End Leg	8BD/SB64H/16ELX
Goalpost Intermediate Leg	8BD/SB64GP/16INT
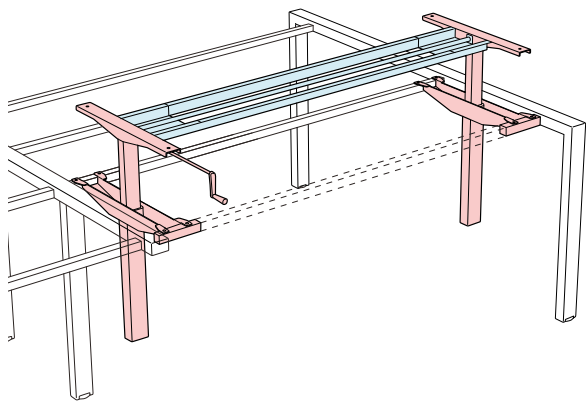
UniteSE's Crank Height Adjustable Cassette kits can be installed or retro-fitted at any position on a double row rectangular bench, allowing the worktop to become height adjustable from 740mm to 1005mm.

To install, simply remove the worktop and front rail and fit the cassette onto the existing connecting rail and connecting spigot on the leg.

PLEASE NOTE:
Insertion of Crank Height Adjustable Cassettes necessitates removal of the UniteSE front rail which has an impact upon frame stability and therefore they should only be positioned as follows:

1no. cassette positioned at any location within a bank of 4 double row benching. A maximum 2 cassettes positioned at any location within a bank of 6 double row benching.

Suitable for insertion on one side only of a 2 person double row bench when desk frame is positioned immediately adjacent to storage units which help reduce lateral movement.

Positioning a cassette within a single desk or row of single benching results in unacceptable instability and should therefore be avoided.

Uprights

Description	Product Code
Pair of Crank Height Adjustable Uprights	8BD/SB/HAIK/CHA/UPR/08
1 pair required per worktop	

Length Packs

Description	Width	Product Code
Insert Kit Connecting Length Packs	1200mm	8BD/SB/HAIK/CHA/LP/12
	1400mm	8BD/SB/HAIK/CHA/LP/14
1 kit required per worktop	1600mm	8BD/SB/HAIK/CHA/LP/16
	1800mm	8BD/SB/HAIK/CHA/LP/18

Height Adjustable Rail Kit has 3 settable positions, 765mm, 790m & 815mm, plus an additional 840mm height can be acheived using the worktop spacers. Replaces one front rail.

The telescopic rail is used to replace the height adjustable rail when not required. It allows for installation without the need to dismantle the bench.

If going back to standard desk rails order one 8BD/SB64/BOLT/RECT

Description	Width	Product Code
Height adjustable rail kit.	1000mm	8BD/SB64/1000/HARK
1 kit required per worktop	1200mm	8BD/SB64/1200/HARK
If going back to standard desk rails order one 8BD/SB64/BOLT/RECT kit per top.	1400mm	8BD/SB64/1400/HARK
	1600mm	8BD/SB64/1600/HARK
	1800mm	8BD/SB64/1800/HARK
	2000mm	8BD/SB64/2000/HARK

Description	Depth	Product Code
120° Height adjustable rail kit.	600mm	8BD/SB64/120HARK/612
1 kit required per worktop		
If going back to standard desk rails order one 8BD/SB64/BOLT/RAD/120 kit per top.	800mm	8BD/SB64/120HARK/812

Description	Width	Product Code
Telescopic Rail To replace Height Adjustable rail when reverting back to fixed height	1000-1200mm	8BD/10-12/TS/RAIL
	1400-1600mm	8BD/14-16/TS/RAIL
1 required per worktop		
	1800-2000mm	8BD/18-20/TS/RAIL

Rails

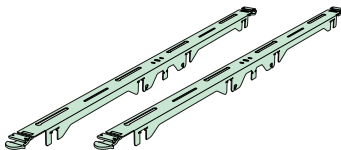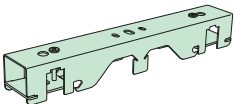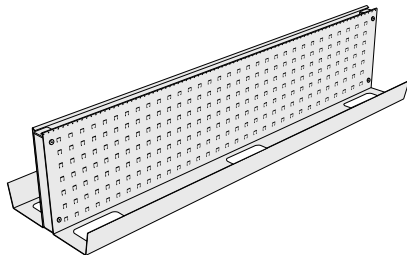| Description	Width	Product Code
Square section horizontal connecting rails	1000mm	8BD/SB64/1000/R
	1200mm	8BD/SB64/1200/R
2 rails required per worktop	1400mm	8BD/SB64/1400/R
	1600mm	8BD/SB64/1600/R
	1800mm	8BD/SB64/1800/R
	2000mm	8BD/SB64/2000/R

H & M Series Cable Trays

Description	Width	Product Code
Rail mounted single row cable trays.	1000mm	8BD/SB64/DCT/1000
	1200mm	8BD/SB64/DCT/1200
For use with H Series and M Series screens. No brackets required.	1400mm	8BD/SB64/DCT/1400
	1600mm	8BD/SB64/DCT/1600
	1800mm	8BD/SB64/DCT/1800
	2000mm	8BD/SB64/DCT/2000

T & L Series Cable Trays

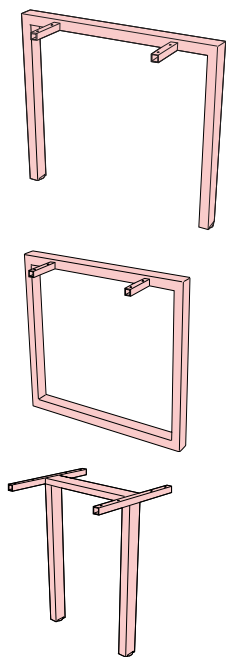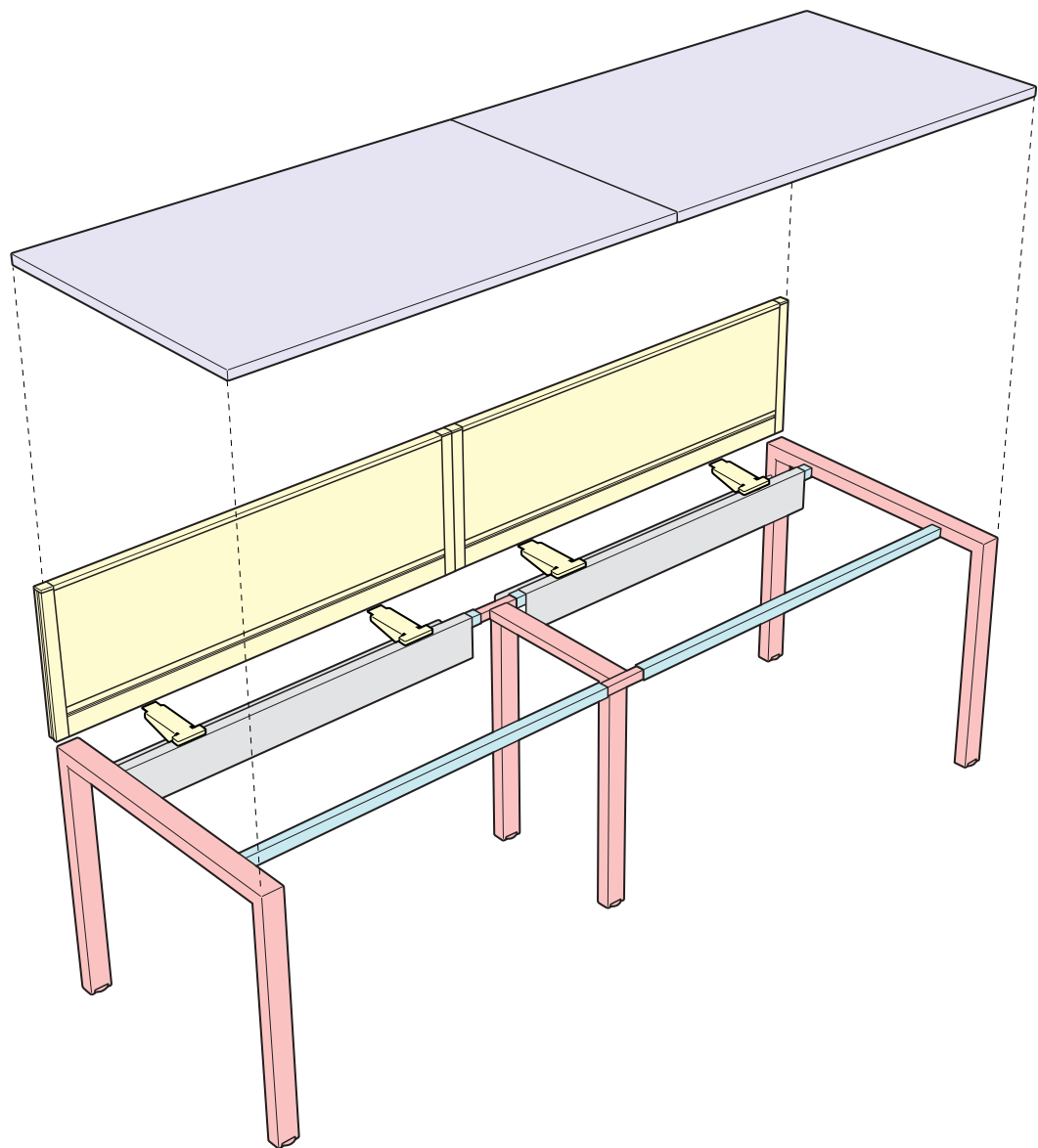| Description	Width	Product Code
Drop-down single row cable trays.	1000mm	8BD/HA4/CT/ST/10
	1200mm	8BD/HA4/CT/ST/12
For use with T Series and L Series screens. Requires a pair of T Series Half Variable Support Brackets, see below	1400mm	8BD/HA4/CT/ST/14
	1600mm	8BD/HA4/CT/ST/16
	1800mm	8BD/HA4/CT/ST/18
	2000mm	8BD/HA4/CT/ST/20
T Series Half Variable Support Bracket for Drop Down Tray		8BD/SB64/VP/T/BKT
Single bracket. Two required. Screen sits half-on/half-off the worktop.		
T Series Variable Support Bracket with Modesty Panel bracket		8BD/SB64/MST/BKT
Pair. Screen sits half-on/half-off the worktop.		

T & L Series Tray Brackets

Leg Frames

Description	Depth	Product Code
Goalpost End Leg	600mm	8BD/SB64GP/6ELX
	800mm	8BD/SB64GP/8ELX
Hoop End Leg	600mm	8BD/SB64H/6ELX
	800mm	8BD/SB64H/8ELX
Goalpost Intermediate Leg	600mm	8BD/SB64GP/6INT
	800mm	8BD/SB64GP/8INT

Description	Desk Depth	Product Code
Single row desk sliding top brackets	600mm	8BD/SB64/S/TOP/06
Pair. One pair required per worktop	800mm	8BD/SB64/S/TOP/08
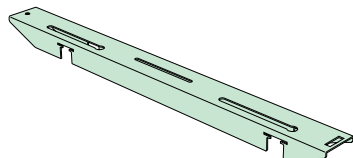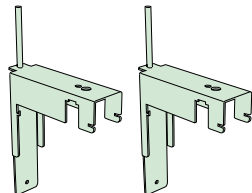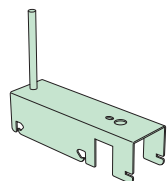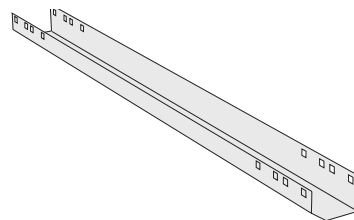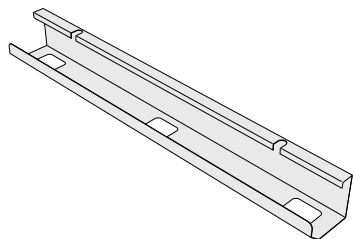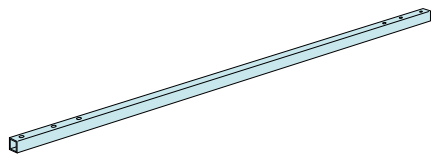
Sliding Top BRackets

See pages 28-35 for screens
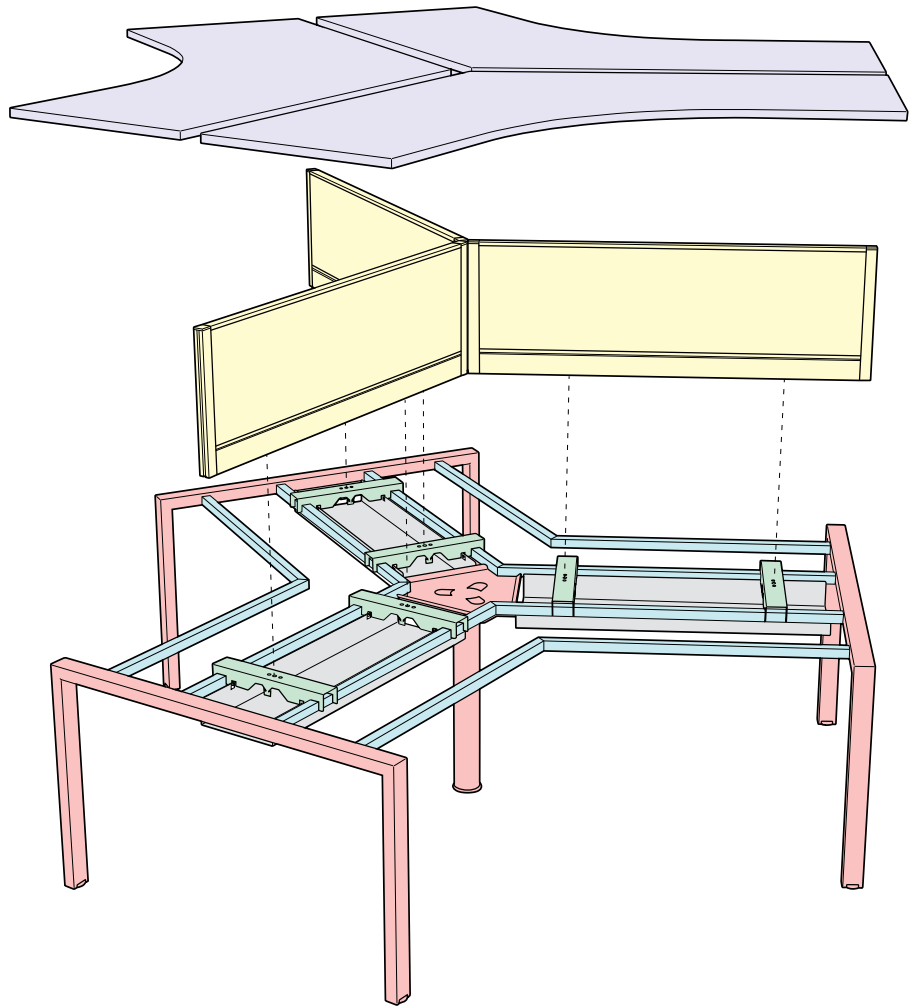
Leg Frames

Description	Depth	Product Code
Goalpost End Leg	1200mm	8BD/SB64GP/12ELX
	1600mm	8BD/SB64GP/16ELX
Hoop End Leg	1200mm	8BD/SB64H/12ELX
	1600mm	8BD/SB64H/16ELX
Goalpost Intermediate Leg	1200mm	8BD/SB64GP/12INT
	1600mm	8BD/SB64GP/16INT
120° Central Post Leg		8BD/SB64/120/CP

Description	Depth	Product Code
120° square section horizontal connecting rail kit	1200mm	8BD/SB64/120/612
1 rail kit required per worktop	1600mm	8BD/SB64/120/812

Description	Product Code
Shallow Drop-down Cable Tray for 120° back-to-back benches	8BD/SB64/120/BCT/12
Requires 2x Tray Brackets see below	
Shallow Cable Tray Cover Plate	8BD/SB64/CTEC/KI
High Capacity Zip Tie Cable Tray for 120° back-to-back benches	8BD/SB64/ZTCT/09
Requires 2x Tray Brackets see below	

Description	Product Code
Variable Support Bracket	8BD/SB64/VPSB
Single bracket. 2 required per cable tray	
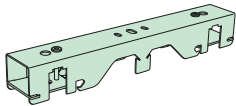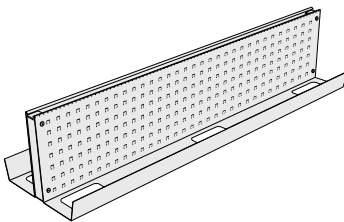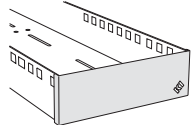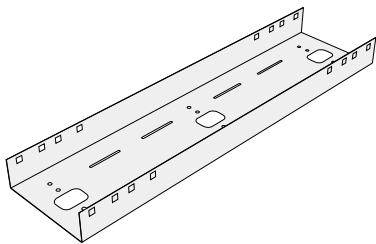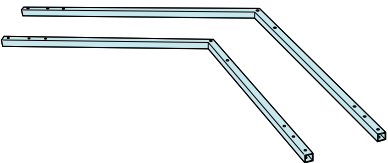
Rails

Cable Trays

Tray Brackets
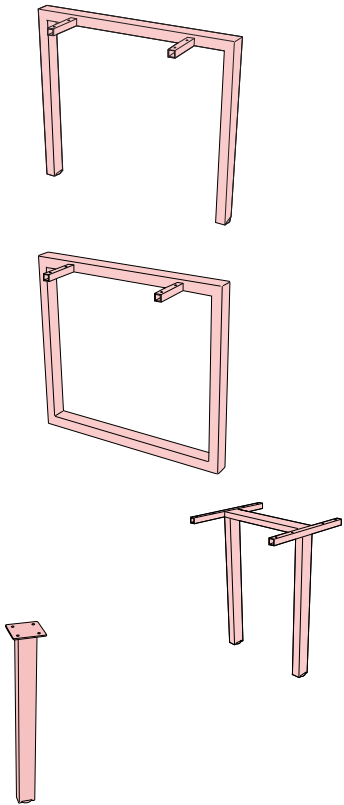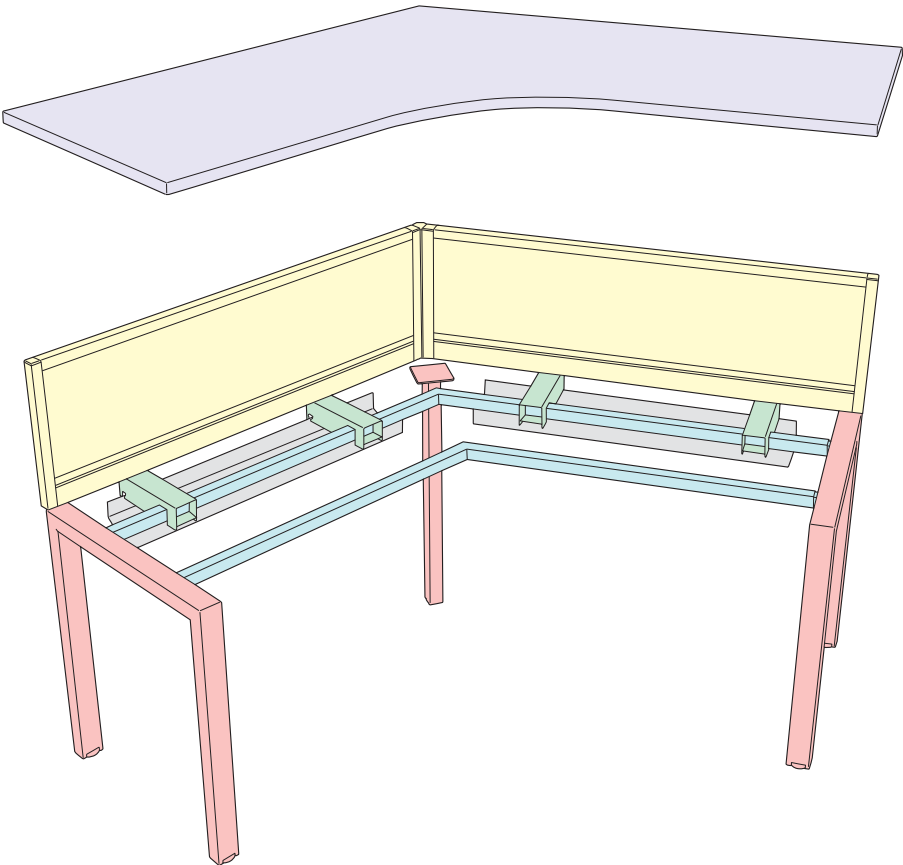
Description	Depth	Product Code
120° square section horizontal connecting rail kit	600mm	8BD/SB64/120/612
1 rail kit required per worktop	800mm	8BD/SB64/120/812

Description	Product Code
Shallow Drop-down Cable Tray for 120° single desk	8BD/HA4/CT/ST/12
Requires 2x Tray Brackets see page 45	

Rails

Cable Trays

Leg Frames

Description	Depth	Product Code
Goalpost End Leg	600mm	8BD/SB64GP/6ELX
	800mm	8BD/SB64GP/8ELX
Hoop End Leg	600mm	8BD/SB64H/6ELX
	800mm	8BD/SB64H/8ELX
Goalpost Intermediate Leg (for adjacent single desks)	600mm	8BD/SB64GP/6INT
	800mm	8BD/SB64GP/8INT
120° Corner Post Rail Support Leg		8BD/SB64/120/SL

Leg Frames
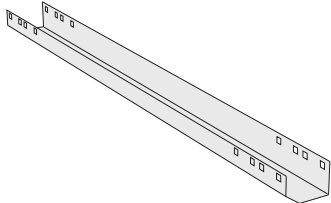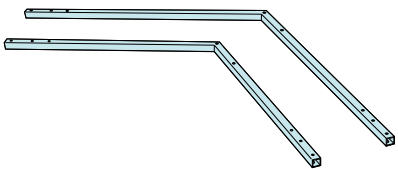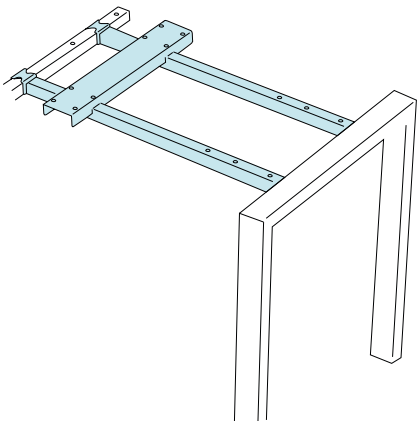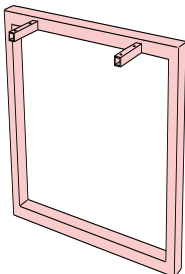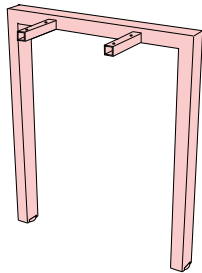
600mm & 800mm deep return. Available in six widths with either a Goalpost or Hoop end leg.

Description	Product Code
600mm Goalpost End Leg	8BD/SB64GP/6ELX
800mm Goalpost End Leg	8BD/SB64GP/8ELX
600mm Hoop End Leg	8BD/SB64H/6ELX
800mm Hoop End Leg	8BD/SB64H/8ELX

Rails

Description	Return Width	Product Code
600mm Deep Return Rail kit comprising: 2 x 30mm sqaure section rails and connecting bracket	400mm	8BD/SB64/1200/RTK
	600mm	8BD/SB64/1400/RTK
	800mm	8BD/SB64/1600/RTK
	1000mm	8BD/SB64/1800/RTK
	1200mm	8BD/SB64/2000/RTK
	1400mm	8BD/SB64/2200/RTK

Description	Return Width	Product Code
800mm Deep Return Rail kit comprising: 2 x 30mm sqaure section rails and connecting bracket	400mm	8BD/SB64/1200/RTK/8
	600mm	8BD/SB64/1400/RTK/8
	800mm	8BD/SB64/1600/RTK/8
	1000mm	8BD/SB64/1800/RTK/8
	1200mm	8BD/SB64/2000/RTK/8
	1400mm	8BD/SB64/2200/RTK/8
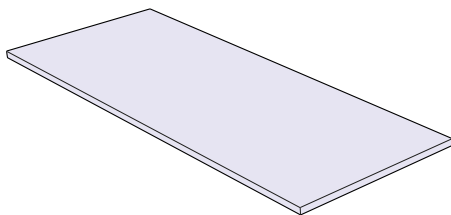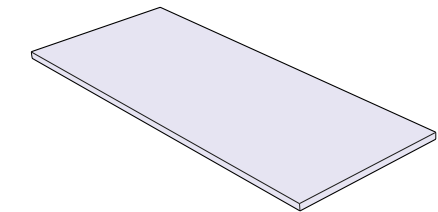
MFC Tops

25mm MFC return worktop. Eachtop requires a Worktop Fixing Kit 8BD/SB64/BOLT/RECT. Different materials and edge details available, contact KI Sales Manager for details.

Description	Return Width	Price Code
600mm deep, 25mm MFC top with matching 2mm flat ABS edge	400mm	8BD/0604/RT
	600mm	8BD/0606/RT
	800mm	8BD/0608/RT
	1000mm	8BD/0610/RT
	1200mm	8BD/0612/RT
	1400mm	8BD/0614/RT

Description	Return Width	Price Code
800mm deep, 25mm MFC top with matching 2mm flat ABS edge	400mm	8BD/0804/RT
	600mm	8BD/0806/RT
	800mm	8BD/0808/RT
	1000mm	8BD/0810/RT
	1200mm	8BD/0812/RT
	1400mm	8BD/0814/RT
Worktop bolt fixing kit	8BD/SB64/BOLT/RECT	

Cable port options

Suitable for MFC and MDF worktops.

Description	Quantity	Product Code
80mm dia cable grommet & cover	1 grommet	8BD/1G
Scalloped cut-out	1 scallop	8BD/FS
Rectangular cable port hole	1 port	8BD/1CP

For Single Row benches and single desks. 300mm high, 18mm MFC modesty panel with 2mm straight edge.
Each panel requires 2No. modesty panel support brackets and a pack of four bolts (8BD/M6-16/4PACK).

Modesty Panel Brackets

Description	Product Code
Pair Modesty Panel Support Brackets	8BD/SB64/MPB/D
Pair of Inset Modesty Panel Support Brackets Mod panel sits 100mm inside of the edge of the desk	8BD/SB64/MPB/INS/D

MFC Modesty Panels

Width	Price Code
1000mm	8BD/0310/MOD
1200mm	8BD/0312/MOD
1400mm	8BD/0314/MOD
1600mm	8BD/0316/MOD
1800mm	8BD/0318/MOD
2000mm	8BD/0320/MOD
Pack of 4No. M6 x 16mm button head allen bolts	8BD/M6-16/4PACK

MFC End Leg Infill Panels

End Leg Width	Price Code
600mm	8BD/06ELX/INF
800mm	8BD/08ELX/INF
1200mm	8BD/12ELX/INF
1600mm	8BD/16ELX/INF
Infill panel fixing kit 1 kit per panel	8BD/INFILL/KIT

Cantilevered extension top for Back-to-Back benches, 600mm deep. 25mm MFC worktop with 2mm straight edge. Supplied with inserts and fixings. Available in different shapes. contact KI Sales Manager for details. Each pair requires a pack of eight bolts (8BD/M6-16/4PACK).

Brackets

Description	Product Code
Pair of extension brackets 1 pair. (2 pairs required)	8BD/SB64/DTOPX/SB
Pack of 8No. M6 x 16mm button head allen bolts	8BD/M6-16/8PACK

MFC Tops

Description	Price Code
600x1200mm MFC extension top	8BD/0612/XT
600x1600mm MFC extension top	8BD/0616/XT
600x1600mm curved MFC extension top	8BD/0616C/RT
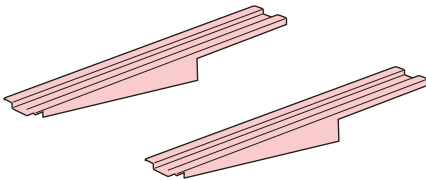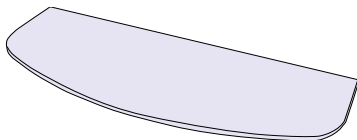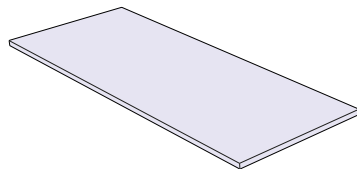
380mm high (1094mm overall from floor), 27mm fully upholstered fabric covered panels with aerodynamic frameless edge. A Series Screen can be specified in Band Y - a 34mm thick foam backed, available in Blazer Lite only. Refer to page 54 for Fabric Band Options.
Add /**A** (or other) to the end of the code to denote band choice.

Width	Product Code	
		Band A
	Non-pinnable fabric panel	
800mm	A/STRA/0838	128
1000mm	A/STRA/1038	142
1200mm	A/STRA/1238	149
1400mm	A/STRA/1438	159
1600mm	A/STRA/1638	167
1800mm	A/STRA/1838	188

A Series screen fixings

| Description	Product Code
Unite^{SE} End Leg Screen Bracket To mount screens below worksurface level Single bracket. 1 required per screen at end leg	8BD/SBKT/122
Unite^{SE} Intermediate Leg Screen Bracket To mount screens below worksurface level Single bracket. 2 required per intermediate leg	8BD/SBKT/133
A, E, T & L Series Screen Mounting Brackets Fixes the screen directly to the Variable Support Brackets. Use with **inset** T Series screens, all types of L Series screens. Single bracket. 2 required per screen	8BD/SBKT/40
A Series Half Variable Support Bracket for single row desks Single bracket. Two required. Screen sits halfway over the rear of the desk. Use with drop down cable tray, page 19.	8BD/SB64/VP/T/BKT

380mm high (1094mm overall from floor), 25mm thick fabric wrapped and stitched screen with 90mm radiused corners.

Width	Product Code
800mm	C/T1/0838
1000mm	C/T1/1038
1200mm	C/T1/1238
1400mm	C/T1/1438
1600mm	C/T1/1638
1800mm	C/T1/1838
2000mm	C/T1/2038

C Series screen fixings.

Description	Product Code
Unite^{SE} End Leg Screen Bracket To mount screens below worksurface level Single bracket. 1 required per screen at end leg	8BD/SBKT/122
Unite^{SE} Intermediate Leg Screen Bracket To mount screens below worksurface level Single bracket. 2 required per intermediate leg	8BD/SBKT/133
A, E, T & L Series Screen Mounting Brackets Fixes the screen directly to the Variable Support Brackets. Use with **inset** T Series screens, all types of L Series screens. Single bracket. 2 required per screen	8BD/SBKT/40
A Series Half Variable Support Bracket for single row desks Single bracket. Two required. Screen sits halfway over the rear of the desk. Use with drop down cable tray, page 19.	8BD/SB64/VP/T/BKT

C Series Floor Standing Screens - 800mm Wide

Description	Product Code
1500mm high screen	C/FS/GLIDES/1500
1800mm high screen	C/FS/GLIDES/1800
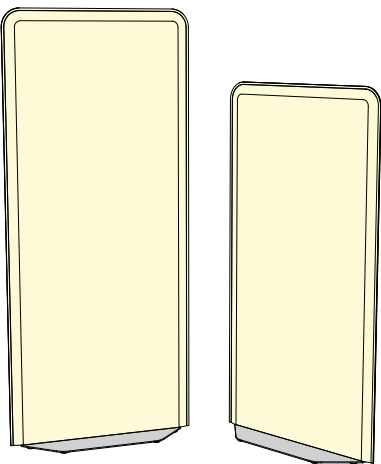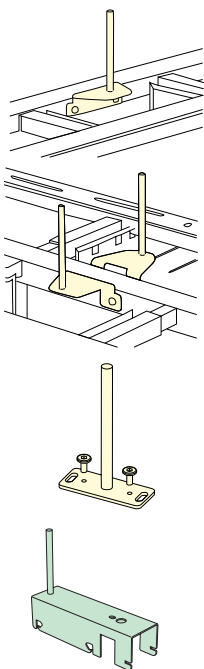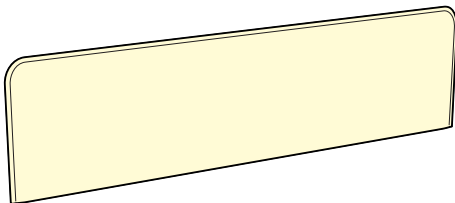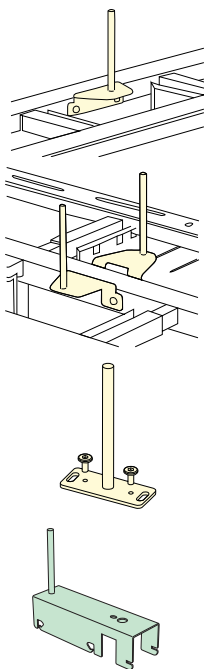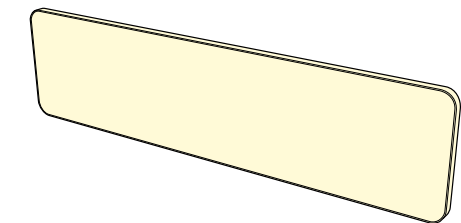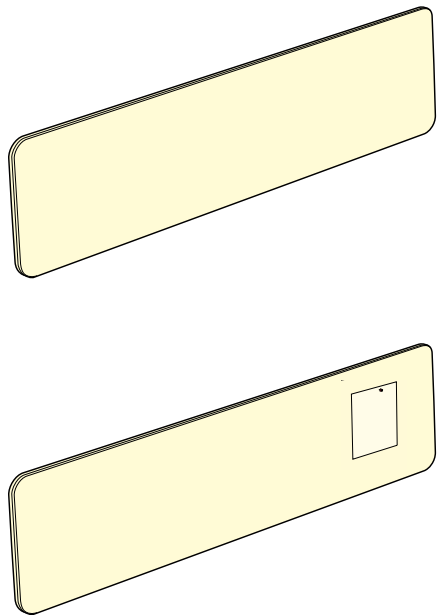
380mm high (1094mm overall from floor), 25mm thick fabric screen panel with raduised corners. 20mm gap between screen and MFC top for cable access on double row benches.

Refer to page 54 for Fabric Band Options.
Add /**A** (or other) to the end of the code to denote band choice.

Width	Product Code
Non-pinnable fabric panel	
800mm	E/ST/0838
1000mm	E/ST/1038
1200mm	E/ST/1238
1400mm	E/ST/1438
1600mm	E/ST/1638
1800mm	E/ST/1838
Pinnable fabric panel	
800mm	E/SP/0838
1000mm	E/SP/1038
1200mm	E/SP/1238
1400mm	E/SP/1438
1600mm	E/SP/1638
1800mm	E/SP/1838

E Series screen fixings	
Description	**Product Code**
Unite^{SE} End Leg Screen Bracket To mount screens below worksurface level Single bracket. 1 required per screen at end leg	8BD/SBKT/122
Unite^{SE} Intermediate Leg Screen Bracket To mount screens below worksurface level Single bracket. 2 required per intermediate leg	8BD/SBKT/133
A, E, T & L Series Screen Mounting Brackets Fixes the screen directly to the Variable Support Brackets. Use with **inset** T Series screens, all types of L Series screens. Single bracket. 2 required per screen	8BD/SBKT/40
A Series Half Variable Support Bracket for single row desks Single bracket. Two required. Screen sits halfway over the rear of the desk. Use with drop down cable tray, page 19.	8BD/SB64/VP/T/BKT
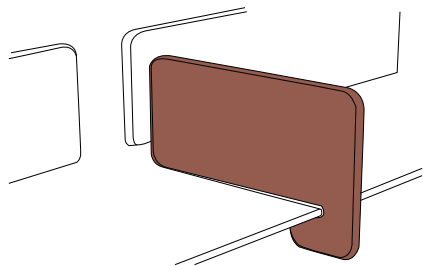
E Series one -size fabric screen to define working zones on all 25mm tops. 25mm thick screen with 4mm fabric wrapped PVC surround trim. Push-on friction-fit for 25mm thick worksurfaces only - no fixing brackets required 352mm high from worksurface, 600mm deep from desk front edge.
Add /**A** (or other) to the end of the code to denote band choice (page 54).

Description	Product Code
Clasp screen	E/C/600
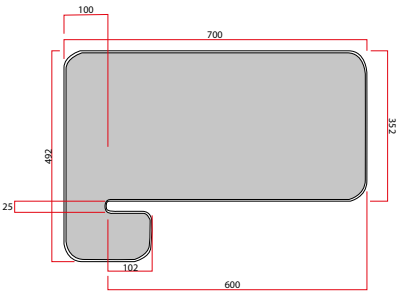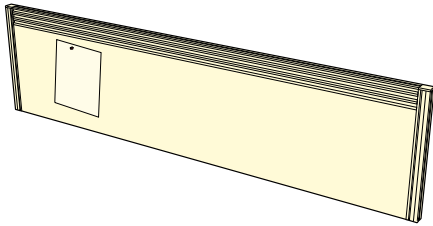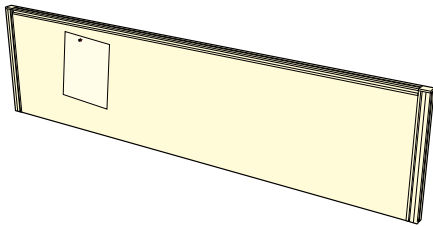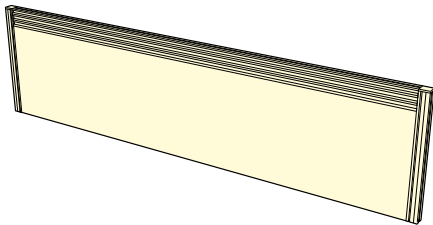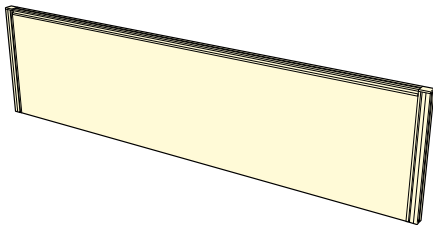
400mm high (1114mm overall from floor), 30mm thick fabric panel with three sided aluminium rail surround trim (top and sides). 20mm gap between screen and MFC top for cable access on double row benches. Add screen frame colour code (eg /**W**) then add /**A** (or other) to the end of the code to denote band choice (page 54).

Width	Product Code
Single slot tool rail screens with non-pinnable fabric panel	
800mm	T/T1/0840
1000mm	T/T1/1040
1200mm	T/T1/1240
1400mm	T/T1/1440
1600mm	T/T1/1640
1800mm	T/T1/1840
Triple slot tool rail screens with non-pinnable fabric panel	
800mm	T/T2/0840
1000mm	T/T2/1040
1200mm	T/T2/1240
1400mm	T/T2/1440
1600mm	T/T2/1640
1800mm	T/T2/1840
Single slot tool rail screens with pinnable fabric panel	
800mm	T/P1/0840
1000mm	T/P1/1040
1200mm	T/P1/1240
1400mm	T/P1/1440
1600mm	T/P1/1640
1800mm	T/P1/1840
Triple slot tool rail screens with pinnable fabric panel	
800mm	T/P2/0840
1000mm	T/P2/1040
1200mm	T/P2/1240
1400mm	T/P2/1440
1600mm	T/P2/1640
1800mm	T/P2/1840

400mm high (1114mm overall from floor), 30mm thick fabric panel with aluminium rail side trim and PVC top trim. 20mm gap between screen and MFC top for cable access on double row benches.
Add screen frame colour code (eg /**W**) then add /**A** (or other) to the end of the code to denote band choice (page 54).

Width	Product Code
PVC top trim with non-pinnable fabric panel	
800mm	T/T7/0840
1000mm	T/T7/1040
1200mm	T/T7/1240
1400mm	T/T7/1440
1600mm	T/T7/1640
1800mm	T/T7/1840
PVC top trim with pinnable fabric panel	
800mm	T/P7/0840
1000mm	T/P7/1040
1200mm	T/P7/1240
1400mm	T/P7/1440
1600mm	T/P7/1640
1800mm	T/P7/1840

T Series screen fixings

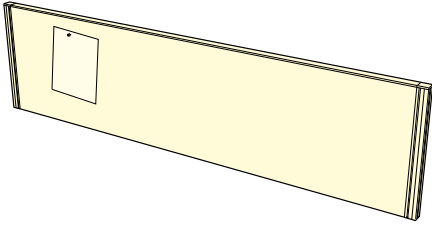| Description	Product Code
Unite^{SE} End Leg Screen Bracket To mount screens below worksurface level Single bracket. 1 required per screen at end leg	8BD/SBKT/122
Unite^{SE} Intermediate Leg Screen Bracket To mount screens below worksurface level Single bracket. 2 required per intermediate leg	8BD/SBKT/133
A, E, T & L Series Screen Mounting Brackets Fixes the screen directly to the Variable Support Brackets. Use with **inset** T Series screens, all types of L Series screens. Single bracket. 2 required per screen	8BD/SBKT/40
A Series Half Variable Support Bracket for single row desks Single bracket. Two required. Screen sits halfway over the rear of the desk. Use with drop down cable tray, page 19.	8BD/SB64/VP/T/BKT

15mm shorter to fit at a right angle to the main screens along the spine of the bench. 368mm high (sitting on top of the worksurface, 1114mm overall from floor), 30mm thick with three sided aluminium rail surround trim (top and sides).
Add screen frame colour code (eg **/W**) then add **/A** (or other) to the end of the code to denote band choice (page 54).

Width	Product Code
Single slot tool rail screens with non-pinnable fabric panel	
800mm	T/T1/0837R
1000mm	T/T1/1037R
1200mm	T/T1/1237R
1400mm	T/T1/1437R
1600mm	T/T1/1637R
1800mm	T/T1/1837R
Triple slot tool rail screens with non-pinnable fabric panel	
800mm	T/T2/0837R
1000mm	T/T2/1037R
1200mm	T/T2/1237R
1400mm	T/T2/1437R
1600mm	T/T2/1637R
1800mm	T/T2/1837R
Single slot tool rail screens with pinnable fabric panel	
800mm	T/P1/0837R
1000mm	T/P1/1037R
1200mm	T/P1/1237R
1400mm	T/P1/1437R
1600mm	T/P1/1637R
1800mm	T/P1/1837R
Triple slot tool rail screens with pinnable fabric panel	
800mm	T/P2/0837R
1000mm	T/P2/1037R
1200mm	T/P2/1237R
1400mm	T/P2/1437R
1600mm	T/P2/1637R
1800mm	T/P2/1837R

15mm shorter to fit at a right angle to the main screens along the spine of the bench. 368mm high (sitting on top of the worksurface, 1114mm overall from floor), 30mm thick with three sided aluminium rail surround trim (top and sides).
Add screen frame colour code (eg **/W**) then add **/A** (or other) to the end of the code to denote band choice (page 54).

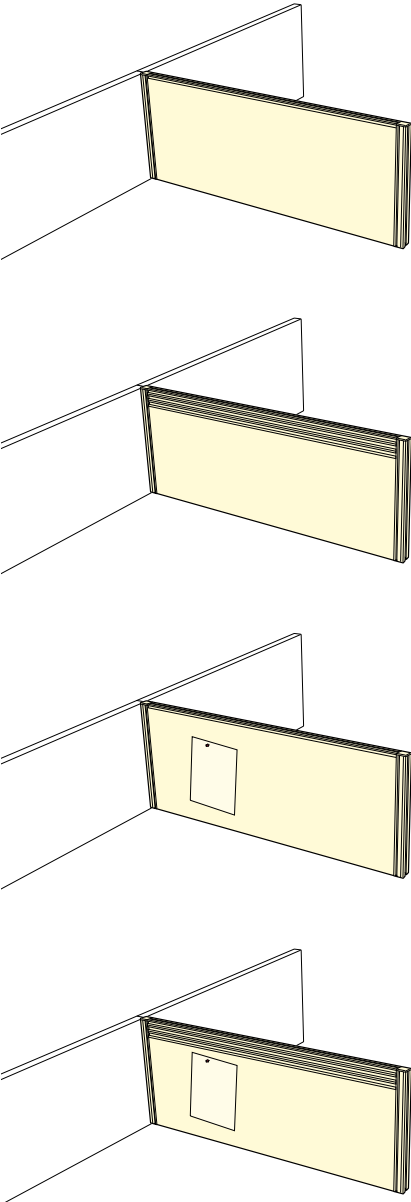| Width	Product Code
PVC top trim with non-pinnable fabric panel	
800mm	T/T7/0837R
1000mm	T/T7/1037R
1200mm	T/T7/1237R
1400mm	T/T7/1437R
1600mm	T/T7/1637R
1800mm	T/T7/1837R
PVC top trim with pinnable fabric panel	
800mm	T/P7/0837R
1000mm	T/P7/1037R
1200mm	T/P7/1237R
1400mm	T/P7/1437R
1600mm	T/P7/1637R
1800mm	T/P7/1837R

T Series return screen fixings

Description	Product Code
Shared Return Screen linking kit 1 kit required per screen, use with the screen foot or bracket set below	8BD/SA/LINK/KIT
Shared Return Screen Front Foot with rubber feet Single bracket 1 required per screen	8BD/SBKT/53
Pair of Single Return Screen Brackets Pair of brackets 1 pair required per screen	8BD/SBKT/30
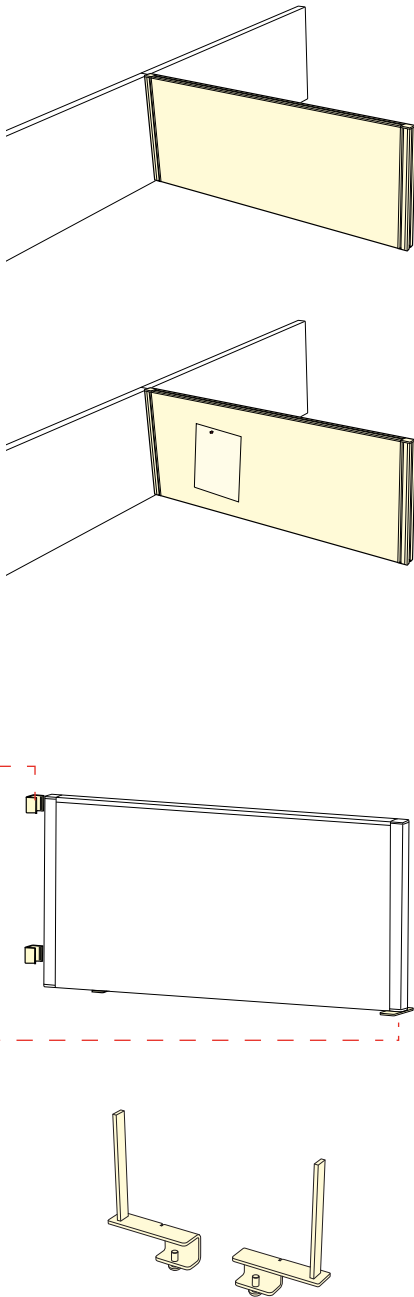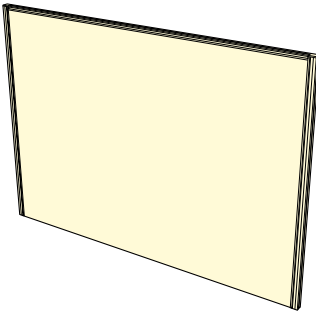
1114mm high, 30mm thick floor standing pinnable screens.
Refer to page 55 for Fabric Band Options (Band A and B only for Z Series).
Add /**A** or /**B** to the end of the code to denote band choice.

Width	Product Code
Single slot tool rail screens with pinnable fabric panel	
800mm	Z/T1/0811
1000mm	Z/T1/1011
1200mm	Z/T1/1211
1400mm	Z/T1/1411
1600mm	Z/T1/1611
1800mm	Z/T1/1811
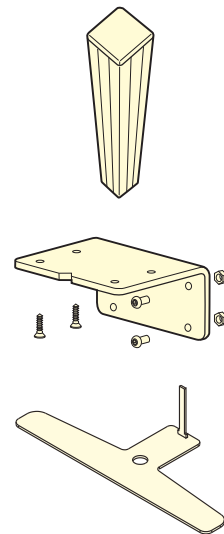
T Series return screen fixings.	
Description	**Product Code**
1114mm high 90° linking post Enables multi-way linking of screens Supplied with 2 linking/infill strips	8BD/LINK/POST/1100
Desktop linking bracket Wood screws fix into the underside of the desktop (these screws not supplied). Single bracket	8BD/SBKT/76
Screen foot Fits into screen post for increased stability	8BD/SBKT/92

Description	Product Code
Mass Cable Riser for intermediate bench leg and 800mm intermediate desk leg	8BD/CMLBMCR
CPU Holder When used on a single row desk, order a cable tray two sizes down. eg. On a 1600mm desk order a 1200mm cable tray	8BD/CMLBCPU
Telescopic power tower	8BD/B8/HS/P/TOWER
Magnetic Leg Cable Riser	8BD/B8/MCR
Monitor Arm Variable Position Support Bracket 4mm steel	8BD/SB64/VPSB/4MM
Single Desk Monitor Variable Position Support Bracket 4mm steel	8BD/SB64/SGL/MON/MNT
A4 Paper tray	8BD/SA/A4LT
A3 Paper tray	8BD/SA/A3LT
Trinket pot	8BD/SA/TRPT
Vertical pen tray	8BD/SA/PEPT
Phone holder	8BD/SA/PHLD
Name plate	8BD/SA/NHLD
Dry wipe board	8BD/SA/A4WB
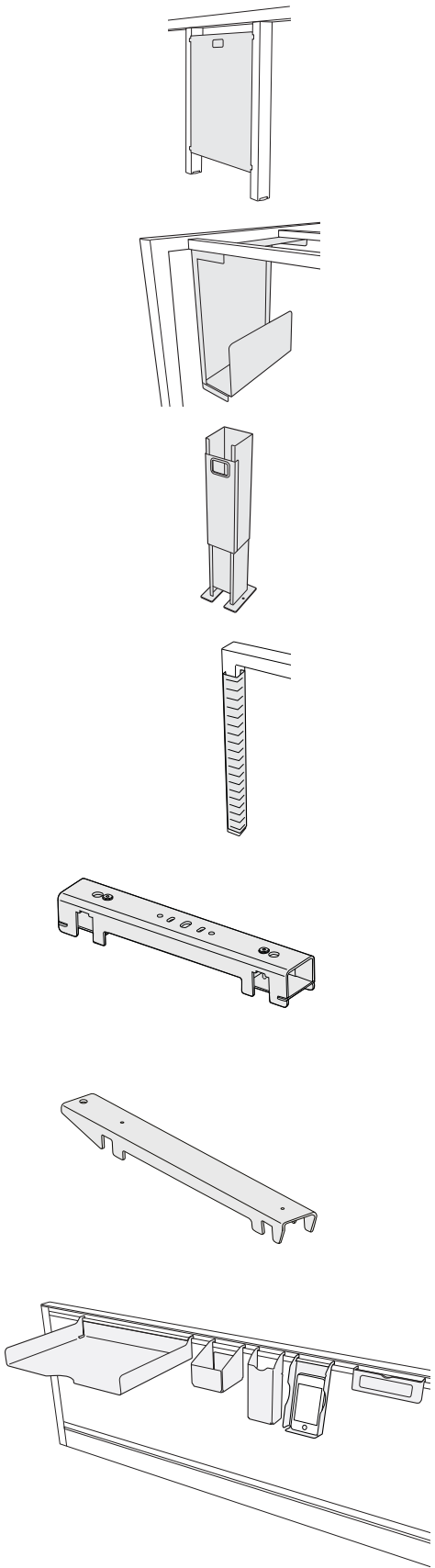
KI products are designed and manufactured to withstand the tough demands of work environments. Care and regular light cleaning will keep the furniture looking its best for many years.

IMPORTANT CARE & SAFETY INFORMATION

- Melamine/MFMDF and other decorative worksurfaces will naturally wear over time resulting in shiny patches, particularly parts that are regularly used for mouse control and where the worksurface comes into contact with clothes, skin etc.
- **Always use mouse mats to minimise the long-term effects of continuous contact and movement within the same area of the top.**

- Once the workstations/tables have been assembled, sited and wired they should not be moved
- Never attempt to drag them across the floor, which will stress and strain the end legs
- Avoid placing your furniture in direct sunlight, as sunlight causes fading
- Mats and coasters must be used as they offer the best protection from scratches, hot liquid and water marks
- Heavy office equipment such as printers should be placed on protective pads to avoid scratches to the worksurface
- Never drag heavy equipment across a worktop as this will damage the worksurface
- Do not immerse any part of the workstations/tables in water or any liquid
- Check all cords (power, control keypad, etc.) every 6 months to make sure there are no kinked, pinched or frayed wires

Should any items of furniture require repair, please contact KI (UK) Ltd for further information.

The guide below is intended to help where furniture has become marked or stained. Please check for colour fading in a discreet area when using any detergents or chemicals. Always follow the manufacturer of the cleaning products' instructions before use.

GENERAL CARE

Proper care and careful use are the best methods of maintaining the appearance and finish of any product. Any desk or table worksurface is vulnerable to scratching and damage.

Your workstations/tables metal understructure is finished with durable powder-coated paint. Worktops are generally Melamine Faced Chipboard (MFC) or Melamine Faced Medium Density Fibreboard (MFMDF) (laminated).

Other worktop finishes e.g. Lino or Fenix NTM® should be cleaned according to the manufacturer's instructions.

Apart from regular cleaning, KI workstations are considered to be maintenance free however the following should be observed during a bench's lifetime:

FRAMEWORK

- Where cleaning of the frame is required, a mild detergent solution should be used
- Harsh abrasives, acids, alkalis or bleaching products should not be used
- Touch-up paint in all standard KI colours is available to repair minor chips and scratches. Follow the instructions on the packaging to ensure the best results.

MFC/ MFMDF WORKTOPS

- Melamine faced worksurfaces will naturally wear over time, particularly parts that are regularly rubbed. Utilizing a mouse mat will protect against this natural wear and tear.
- Work tops are easy to maintain, simply use a damp cloth and a mild detergent or non-abrasive cleaner to keep the surface clean and hygienic
- Potential stains should be removed immediately (the use of abrasive cleaners should always be avoided)
- Use an all-purpose cleaner to remove ink stains, crayon and water-based paint marks
- Use thinners to remove oil-based paint stains (pour onto a soft cloth, not directly on the surface) - avoid contact with the worktop edging, as this will cause damage
- Never use excessive water to clean work surfaces. Wetness or excessive moisture can cause laminate worktops to swell, warp or appear to grow in thickness

SCREENS

A variety of privacy and divider screens are made of an aluminium frame and fabric or fabric covered board, some styles have a powder coated frame in matching or accent colours. The same regime applies for screens frames as it does for the rest of the bench frame. For screen fabrics please refer to the specific fabric manufacturer's website for cleaning and maintenance details. Here is some general advice:

- Fabrics can be regularly vacuumed to prevent build-up of dust and dirt on the fabric surface
- Get to spills and potential stains quickly. Mop up the excess liquid using kitchen roll or a damp cloth. Then clean using a branded upholstery shampoo, detergent or hand wash according to the fabric manufacturer's instructions
- Wipe down acrylic blade screens with a soft, damp cloth and a mild detergent or non-abrasive cleaner to keep the surface clean and hygienic
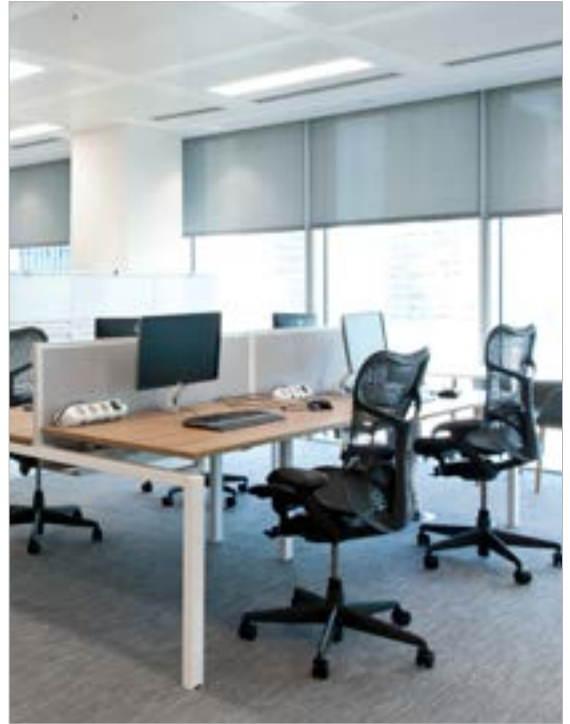
WORKSTATIONS
UNITE^{SE}

About KI

KI's furniture helps the world's leading organisations create happy, healthy, high performing working and learning environments. Bringing together good design, advanced engineering and sustainable resources, KI's products are durable, flexible and offer excellent value.

Founded in 1941, KI has grown to become one of the world's largest, most respected furniture manufacturing groups. KI's EMEA headquarters and showroom in Central London is supported by an established network of manufacturing facilities and distribution partners across the UK, Europe and the Middle East.

KI (UK) Ltd
New Fetter Place
8-10 New Fetter Lane
London, EC4A 1AZ
Tel: +44 (0)20 7404 7441
workplace@kieurope.com
www.kieurope.com/workplace

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CERTIFIED
INDOOR AIR QUALITY
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FURNITURE

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