



Product Overview

The Linnea Elevate range includes single and double benches, with the option of a fixed height or manual height adjustment system. Height adjustment, via the rotating crank handle, ranges from 695mm to 875mm. Horizontal wire management is standard on each workstation with the added feature of sliding tops for simple access to cables. Linnea Elevate can be purchased as a fixed height bench and retrofitted with height adjustable arms at a later date, reducing the initial investment for the client but offering the flexibility to convert as and when required, with any changing needs of the environment.

Decorative slab end panels are options that enhance the appearance of the legs and provide added privacy when configured in clusters. Other options include modesty panels for single workstations and horizontal wire management trays for double benches, providing a dynamic facility to house complex cable installations. A variety of accessories such as monitor arms, CPU holders, and desktop electrics are compatible with this range.

LINNEA ELEVATE Height Adjustable Workstations

Lead Time: 2 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White), Nanotech (Black Matt Nanotech MDF and Black Matt Nanotech NFC) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add £25 Retail Per Top) (Plywood - Add £35 Retail Per Top)

Metalwork: Available in Silver RAL 9006 (Standard) and White RAL 9003



LE18/16/HA

Linnea Elevate Height Adjustable Double Bench

- **Orders processed from the 1st May 2019 will be supplied at 710-890mm high**
- 2 week lead time. • Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with 2x horizontal cable trays. • Sliding top.
- Actual top width is 10mm less than frame size stated.
- When configuring in clusters of 4+, the desk top positions side to side will allow a 10mm gap to avoid finger trapping.

LE18/16/HA	- 1800w x 1600d x 710-890h	- (LERCT18)	_____
LE16/16/HA	- 1600w x 1600d x 710-890h	- (LERCT16)	_____
LE14/16/HA	- 1400w x 1600d x 710-890h	- (LERCT14)	_____
LE12/16/HA	- 1200w x 1600d x 710-890h	- (LERCT12)	_____



LE18/16/INT/HA

Linnea Elevate Height Adjustable Double Bench with Shared Inset Leg

- **Orders processed from the 1st May 2019 will be supplied at 710-890mm high**
- 2 week lead time. • Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with 2x horizontal cable trays. • Sliding top.
- Actual top width is 10mm less than frame size stated.
- When configuring in clusters of 4+, the desk top positions side to side will allow a 10mm gap to avoid finger trapping.

LE18/16/INT/HA	- 1800w x 1600d x 710-890h	- (LERCT18)	_____
LE16/16/INT/HA	- 1600w x 1600d x 710-890h	- (LERCT16)	_____
LE14/16/INT/HA	- 1400w x 1600d x 710-890h	- (LERCT14)	_____
LE12/16/INT/HA	- 1200w x 1600d x 710-890h	- (LERCT12)	_____



LER18/8/HA

Linnea Elevate Rectangular Height Adjustable Desk

- **Orders processed from the 1st May 2019 will be supplied at 710-890mm high**
- 2 week lead time. • Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with a horizontal cable tray. • Sliding top.
- Actual top width is 10mm less than frame size stated.
- When configuring in clusters of 2+, the desk top positions side to side will allow a 10mm gap to avoid finger trapping.

LER18/8/HA	- 1800w x 800d x 710-890h	_____
LER16/8/HA	- 1600w x 800d x 710-890h	_____
LER14/8/HA	- 1400w x 800d x 710-890h	_____
LER12/8/HA	- 1200w x 800d x 710-890h	_____



LER18/8/INT/HA

Linnea Elevate Rectangular Height Adjustable Desk with Shared Inset Leg

- **Orders processed from the 1st May 2019 will be supplied at 710-890mm high**
- 2 week lead time. • Sit / sit height adjustment of 710mm-890mm via crank handle.
- Complete with a horizontal cable tray. • Sliding top.
- Actual top width is 10mm less than frame size stated.
- When configuring in clusters of 2+, the desk top positions side to side will allow a 10mm gap to avoid finger trapping.

LER18/8/INT/HA	- 1800w x 800d x 710-890h	_____
LER16/8/INT/HA	- 1600w x 800d x 710-890h	_____
LER14/8/INT/HA	- 1400w x 800d x 710-890h	_____
LER12/8/INT/HA	- 1200w x 800d x 710-890h	_____

LINNEA ELEVATE Fixed Height Workstations and Accessories

Lead Time: 2 Weeks

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White), Nanotech (Black Matt Nanotech MDF and Black Matt Nanotech NFC) and Veneer (Oak and Walnut)

Top Panel Edge Detail available on 25mm White Dual Board MFC (Wenge and Black - Add £25 Retail Per Top) (Plywood - Add £35 Retail Per Top)

Metalwork: Fixed Height Desking: Available in Silver RAL 9006 (Standard), Black Graphite RAL 9004 and White RAL 9003
Height Adjustable Kit: Available in Silver RAL 9006 (Standard) and White RAL 9003



LE18/16

Linnea Fixed Height Elevate Double Bench

- Orders processed from the 1st May 2019 will be supplied at 740mm high
- 2 week lead time. • Fixed height. • Complete with 2x horizontal cable trays.
- Sliding top. • Actual top width is 10mm less than frame size stated.

LE18/16 - 1800w x 1600d x 740h - (LERCT18) _____
LE16/16 - 1600w x 1600d x 740h - (LERCT16) _____
LE14/16 - 1400w x 1600d x 740h - (LERCT14) _____
LE12/16 - 1200w x 1600d x 740h - (LERCT12) _____



LE18/16/INT

Linnea Fixed Height Elevate Double Bench with Shared Inset Leg

- Orders processed from the 1st May 2019 will be supplied at 740mm high
- 2 week lead time. • Fixed height. • Complete with 2x horizontal cable trays.
- Sliding top. • Actual top width is 10mm less than frame size stated.

LE18/16/INT - 1800w x 1600d x 740h - (LERCT18) _____
LE16/16/INT - 1600w x 1600d x 740h - (LERCT16) _____
LE14/16/INT - 1400w x 1600d x 740h - (LERCT14) _____
LE12/16/INT - 1200w x 1600d x 740h - (LERCT12) _____



LER18/8

Linnea Fixed Height Elevate Rectangular Desk

- Orders processed from the 1st May 2019 will be supplied at 740mm high
- 2 week lead time. • Fixed height. • Complete with a horizontal cable tray.
- Sliding top. • Actual top width is 10mm less than frame size stated.

LER18/8 - 1800w x 800d x 740h _____
LER16/8 - 1600w x 800d x 740h _____
LER14/8 - 1400w x 800d x 740h _____
LER12/8 - 1200w x 800d x 740h _____



LER18/8/INT

Linnea Fixed Height Elevate Rectangular Desk with Shared Inset Leg

- Orders processed from the 1st May 2019 will be supplied at 740mm high
- 2 week lead time. • Fixed height. • Complete with a horizontal cable tray.
- Sliding top. • Actual top width is 10mm less than frame size stated.

LER18/8/INT - 1800w x 800d x 740h _____
LER16/8/INT - 1600w x 800d x 740h _____
LER14/8/INT - 1400w x 800d x 740h _____
LER12/8/INT - 1200w x 800d x 740h _____



LEHARF16

Linnea Elevate Retrofit Height Adjustable Kit

- 2 week lead time. • Available in Silver RAL 9006 and White RAL 9003 only.
- Height adjustable arms and sub-frame to replace fixed arm option.
- When fixing to Linnea Elevate double benches, 2x retrofit kits are required.

LEHARF18 - For 1800w Workstations _____
LEHARF16 - For 1600w Workstations _____
LEHARF14 - For 1400w Workstations _____
LEHARF12 - For 1200w Workstations _____

LINNEA ELEVATE Accessories

Lead Time: Standard

Wood: 25mm Top Panel available in Dual Board MFC (Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White), Nanotech (Black Matt Nanotech MDF and Black Matt Nanotech NFC) and Veneer (Oak and Walnut)

Metalwork: Available in Silver RAL 9006 (Standard) and White RAL 9003



LEDDSE

Linnea Elevate Decorative Slab End

- For use on one end of the workstation (for use on both ends, specify 2x slab ends).
- Cannot be retro fitted.

LEDDSE - For 1600d Ends _____

LESDELH - For 800d Ends _____

LEDSERH - For 800d Ends _____



LERMP16
Illustrated in red

Linnea Elevate Steel Modesty Panel

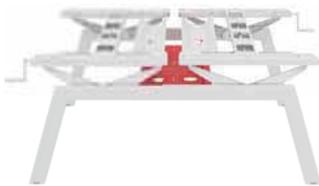
- Modesty panels are 305mm high.

LERMP18 - For 1800w Workstations - 1675w _____

LERMP16 - For 1600w Workstations - 1475w _____

LERMP14 - For 1400w Workstations - 1275w _____

LERMP12 - For 1200w Workstations - 1075w _____



LERCT16
Illustrated in red

Linnea Elevate High Capacity Cable Tray

- Cable trays are 350mm deep and 80mm high.

LERCT18 - For 1800w Workstations - 1600w _____

LERCT16 - For 1600w Workstations - 1400w _____

LERCT14 - For 1400w Workstations - 1200w _____

LERCT12 - For 1200w Workstations - 1000w _____



LECPU/W and LECPU

Linnea Elevate CPU Holder

- Includes Linnea Elevate mounting kit.
- Adjustable CPU holder for PC towers.
- Rotates a full 360 degrees for complete access to cables and ports.

LECPU - Fixed Height - Black Trim _____

LECPU/W - Fixed Height - White Trim _____

LEHACPU - Height Adjustable - Black Trim _____

LEHACPU/W - Height Adjustable - White Trim _____

● **BLACK** - Compatible

● **BLUE** - Possible conflict when using screens

	Screens	Linnea Elevate Desk Mounted Screens	Power and Data Modules	Boardroom Power Modules	Peak Power Modules	Pluto Power Modules	Wireless Charging Unit	Inca Power Modules	Port Hole Power Modules	Flex and Capsule Power Modules	Wieland Socket Boxes	CPU and Cable Management	Linnea Elevate CPU Holder, above	Slinky Cable Riser	Monitor Arms	TFT Monitor Arms	Flex Monitor Arms	Ascend Monitor Arms	Ollin Monitor Arms	Flo Monitor Arms	M8 Monitor Arms	
Workstations - Height Adjustable Double Benches	●	●					●			●	●		●	●		●	●	●	●	●	●	●
Workstations - Height Adjustable Rectangular	●	●								●	●		●	●		●	●	●	●	●	●	●
Workstations - Fixed Height Double Benches	●	●					●			●	●		●	●		●	●	●	●	●	●	●
Workstations - Fixed Height Rectangular	●	●								●	●		●	●		●	●	●	●	●	●	●

LINNEA ELEVATE System and Acoustic Screens for Double Benches

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

Fabric: Fully upholstered with pinnable surface available in Groups 1-7

Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

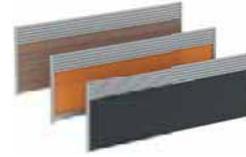
Linnea Elevate Desk Mounted System Screen for Double Benches

- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the double bench leg frames.
- Link post not required.

- For Fabric, suffix **F**
- For Acrylic, suffix **A**
- For MFC without Management Rail, suffix **MFC**
- For MFC with Management Rail, suffix **/MFC**



System Screens



System Screens with Management Rail



LESS16F

Straight System Screen

LESS18... - 1707w x 27d x 550h _____

LESS16... - 1507w x 27d x 550h _____

LESS14... - 1307w x 27d x 550h _____

LESS12... - 1107w x 27d x 550h _____

Straight System Screen with Management Rail

LESS18M... - 1707w x 27d x 550h _____

LESS16M... - 1507w x 27d x 550h _____

LESS14M... - 1307w x 27d x 550h _____

LESS12M... - 1107w x 27d x 550h _____

Linnea Elevate Desk Mounted Acoustic Screen for Double Benches

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the double bench leg frames.
- Link post not required.

- Class B certified in accordance with International Standards:

- ISO 354:2003
- ISO 11654:1997
- ISO 9613-1:1993



Acoustic Screens



ALESS16F

Straight Acoustic Screen

ALESS18F - 1707w x 38d x 550h _____

ALESS16F - 1507w x 38d x 550h _____

ALESS14F - 1307w x 38d x 550h _____

ALESS12F - 1107w x 38d x 550h _____

LINNEA ELEVATE System and Acoustic Screens for Single Desks

Lead Time: Standard

Metalwork: Available in Anodised Silver (Standard), Black Graphite RAL 9004 and White RAL 9003

Fabric: Fully upholstered with pinnable surface available in Groups 1-7

Acrylic: Available in Blue, Green, Orange, Red, Frosted and Clear

MFC: Available in Ash, Autumn Cherry, Beech, Chester Oak, English Walnut, Grey, Grey Nebraska Oak, Laurentii Wenge, Natural Nebraska Oak and White

Linnea Elevate Desk Mounted System Screen for Single Desks

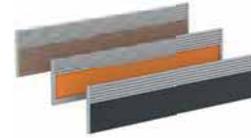
- Straight dividing screens with aluminium trim and optional management rail.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

- For Fabric, suffix **F/E**
- For Acrylic, suffix **A/E**
- For MFC without Management Rail, suffix **MFC/E**
- For MFC with Management Rail, suffix **/MFC/E**

- For use with Height Adjustable Desks, no suffix
- For use with Fixed Height Desks, suffix **F**



System Screens



System Screens with Management Rail



ESS16F/EF

Straight System Screen

ESS18...	- 1773w x 27d x 375h	_____
ESS16...	- 1573w x 27d x 375h	_____
ESS14...	- 1373w x 27d x 375h	_____
ESS12...	- 1173w x 27d x 375h	_____

Straight System Screen with Management Rail

ESS18M...	- 1773w x 27d x 375h	_____
ESS16M...	- 1573w x 27d x 375h	_____
ESS14M...	- 1373w x 27d x 375h	_____
ESS12M...	- 1173w x 27d x 375h	_____

Linnea Elevate Desk Mounted Acoustic Screen for Single Desks

- Straight dividing screens faced with 6mm polyester fibre insulation board.
- Screen is bracketed to the outer edge of the desk top.
- Link post not required.

- For use with Height Adjustable Desks, no suffix
- For use with Fixed Height Desks, suffix **F**

- Class B certified in accordance with International Standards:

- ISO 354:2003
- ISO 11654:1997
- ISO 9613-1:1993



Acoustic Screens



AESS16F/EF

Straight Acoustic Screen

AESS18F/E...	- 1762w x 38d x 375h	_____
AESS16F/E...	- 1562w x 38d x 375h	_____
AESS14F/E...	- 1362w x 38d x 375h	_____
AESS12F/E...	- 1162w x 38d x 375h	_____