

Serenity

BENCH, DESKING AND TABLE COLLECTION



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Models Shown: SRT2R18/8 + SRT2R1P18

SERENITY

1800mm x 800mm RECTANGULAR DESK WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.
SHOWN WITH 1800mm MODESTY PANEL.



Models Shown: SRTTR18/8 + SRTTMP18 + ECS18F

SERENITY

1800mm x 800mm RECTANGULAR DESK WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.
SHOWN WITH 1800mm MODESTY PANEL AND 1800mm CONTRACT SCREEN.



Models Shown: SRTB18 / 8 + SRTBMP18 + MNA2 / B / FEA

SERENITY

1800mm x 800mm RECTANGULAR DESK WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.
SHOWN WITH MODESTY PANEL AND MAYA DUAL MONITOR ARM WITH SLIDING FRONT END ADJUSTMENT.



Model Shown: SRTC32/8

SERENITY

3200mm x 800mm COMBINED RECTANGULAR DESK
WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.

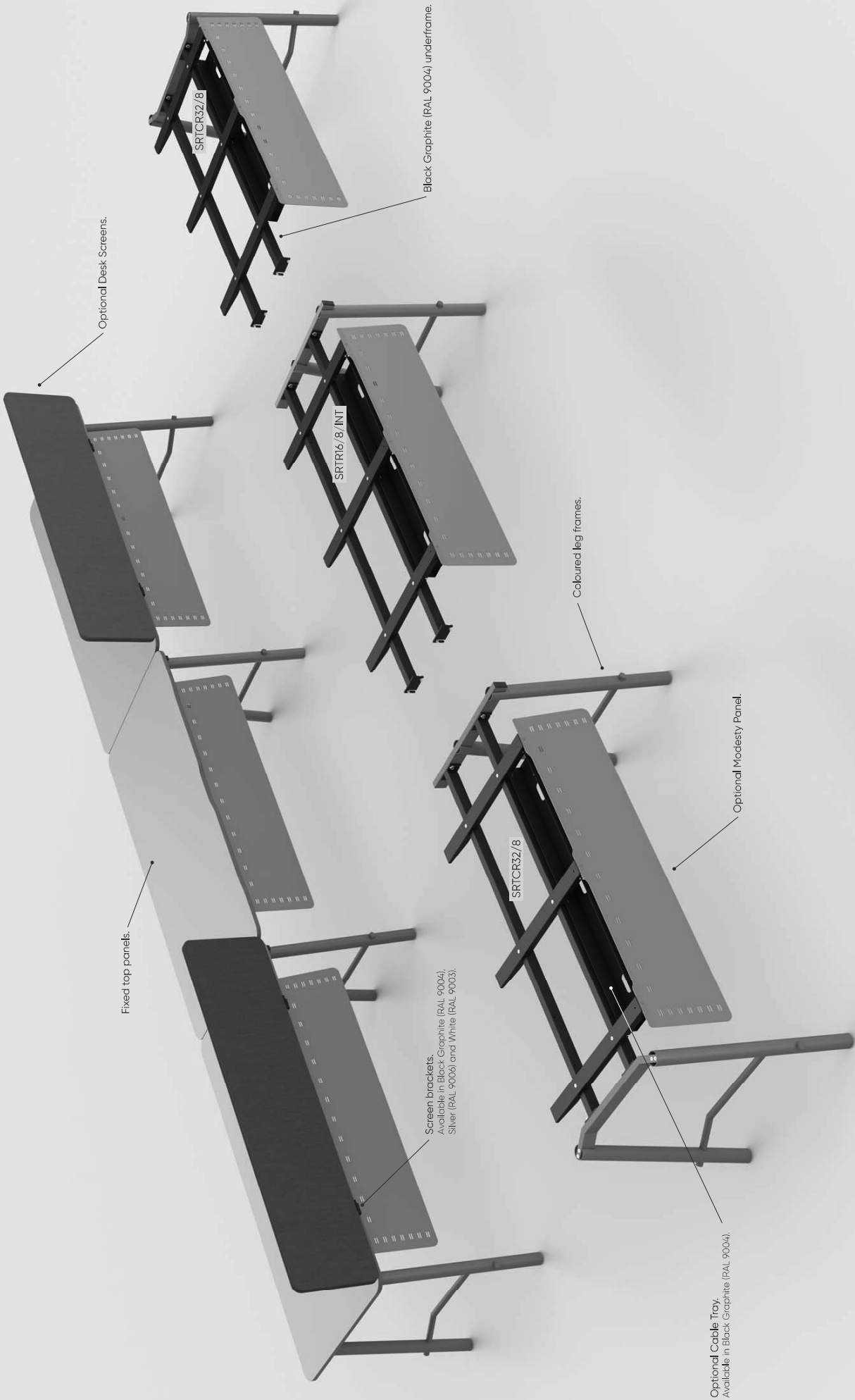


Models Shown: SRTC32/8 + SRT16/8/INT + SRTMP16 + ECS10F + MNA2/B/FEA

SERENITY

3200mm x 800mm COMBINED RECTANGULAR DESKS AND 1600mm x 800mm RECTANGULAR DESKS WITH SHARED INTERMEDIATE LEGS WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1600mm MODESTY PANELS, 1000mm CONTRACT SCREENS AND MAYA DUAL MONITOR ARM WITH SLIDING FRONT END ADJUSTMENT.

Serenity Combined Rectangular Desk and Rectangular Desk with Shared Intermediate Leg.



Models Shown:

SRTC32/8
SRTR16/8/INT

Serenity Combined Rectangular Desk.
Serenity Rectangular Desk with Shared Intermediate Leg.

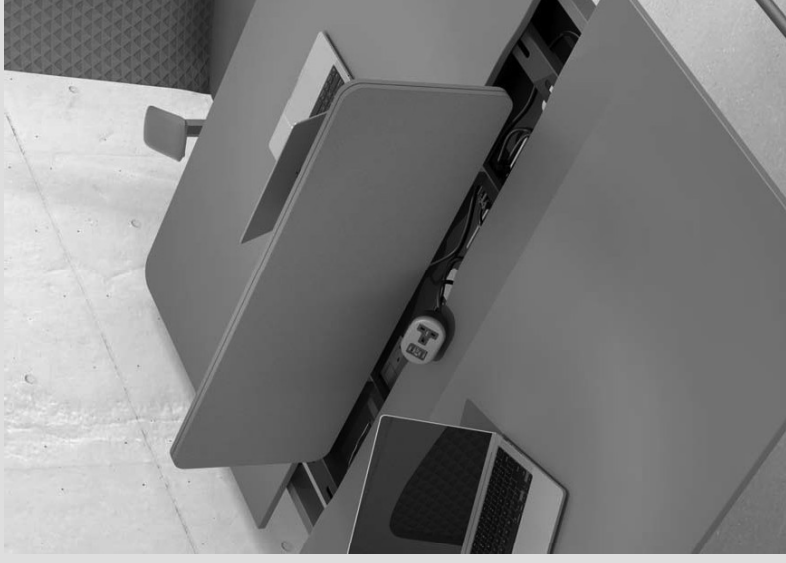
3200mm Wide x 800mm Deep x 740mm High.
1600mm Wide x 800mm Deep x 740mm High.



Models Shown: SRTB16/16 + ECS10F/SRT

SERENITY

1600mm x 1600mm DOUBLE BENCH WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1000mm CONTRACT SCREEN.



SERENITY

1600mm x 1600mm DOUBLE BENCH WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1600mm CABLE TRAY AND 1000mm CONTRACT SCREEN.



Models Shown: SRTCB32/14 + SRTB6/14/INT + ECS10F/SRT

SERENITY

3200mm x 1400mm COMBINED DOUBLE BENCH AND 1600mm x 1400mm DOUBLE BENCH WITH SHARED INSET INTERMEDIATE LEG WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1000mm CONTRACT SCREENS.



Models Shown: SRTCB32/14 + 2 x SRTB6/14/INT + ECS10F/SRT

SERENITY

3200mm x 1400mm COMBINED DOUBLE BENCH AND 1600mm x 1400mm DOUBLE BENCHES WITH SHARED INSET INTERMEDIATE LEGS WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1000mm CONTRACT SCREENS.



Models Shown: SRTCB32/12 + ECS10F/SRT

SERENITY

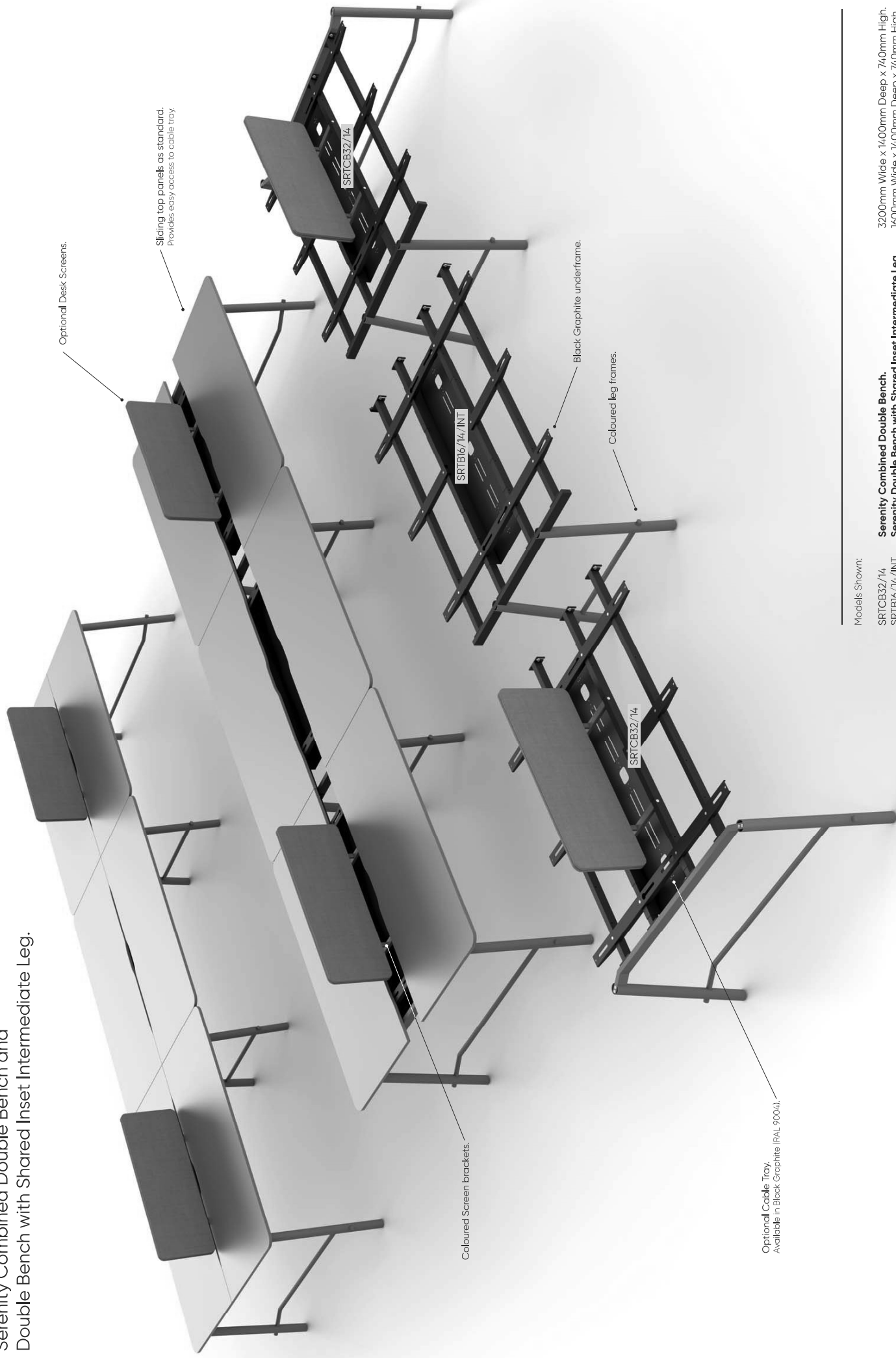
3200mm x 1200mm COMBINED DOUBLE BENCH WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1000mm CONTRACT SCREEN.



SERENITY

3200mm x 1200mm COMBINED DOUBLE BENCH WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.
SHOWN WITH 1000mm CONTRACT SCREEN AND MAYA SINGLE MONITOR ARM WITH LAPTOP STAND.

Serenity Combined Double Bench and Double Bench with Shared Inset Intermediate Leg.



Models Shown:

SRTCBS32/14

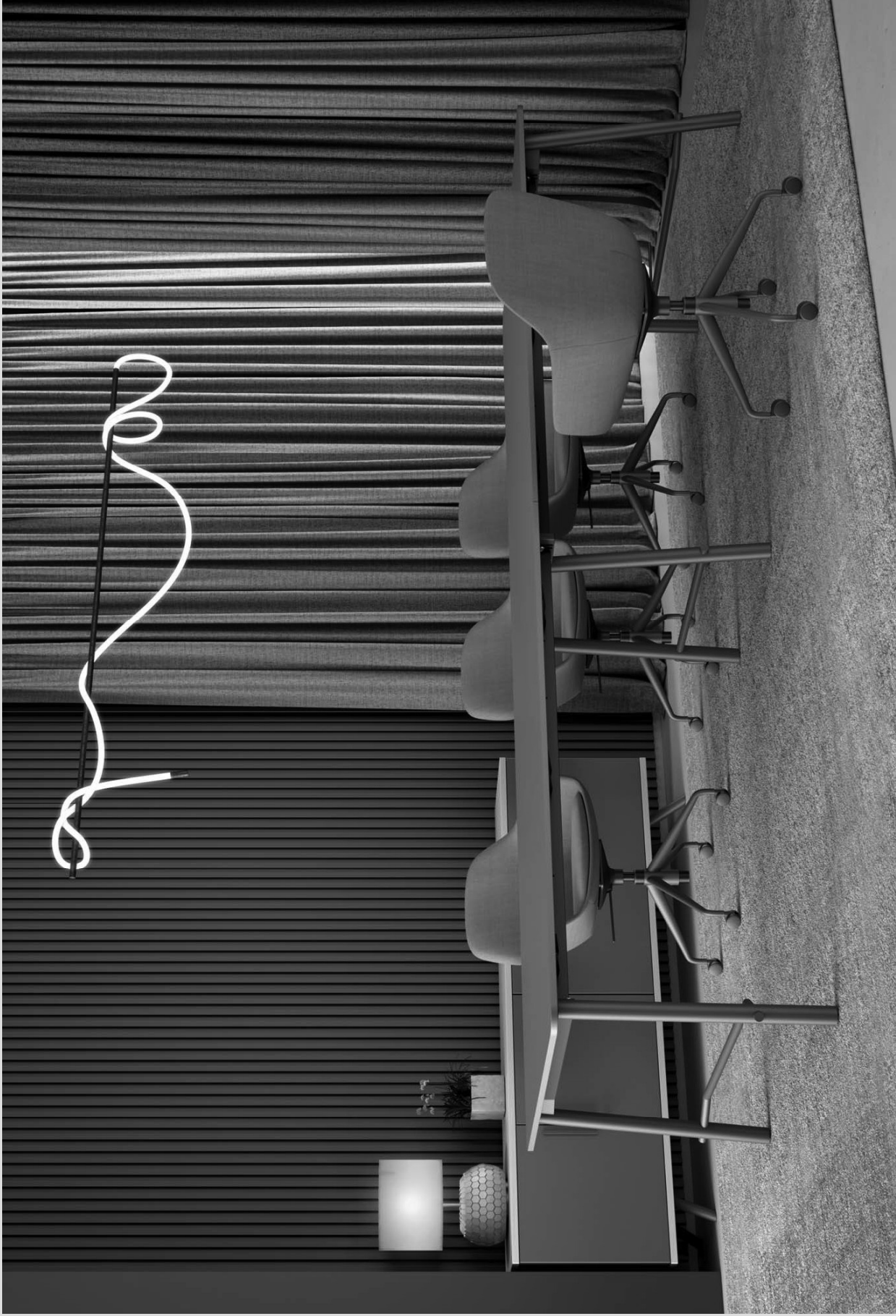
SRTBI6/14/INT

Serenity Combined Double Bench.

Serenity Double Bench with Shared Inset Intermediate Leg.

3200mm Wide x 1400mm Deep x 740mm High.

1600mm Wide x 1400mm Deep x 740mm High.



Model Shown: SRTCM132/12

SERENITY

3200mm x 1200mm COMBINED RECTANGULAR MEETING TABLE WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.



Model Shown: SPTCMT36/16

SERENITY

3600mm x 1600mm COMBINED RECTANGULAR MEETING TABLE WITH RADIUS-EDGED TOP PANELS AND LEVELLING FEET.



SERENITY

2200mm x 1000mm RECTANGULAR HIGH BENCH WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.



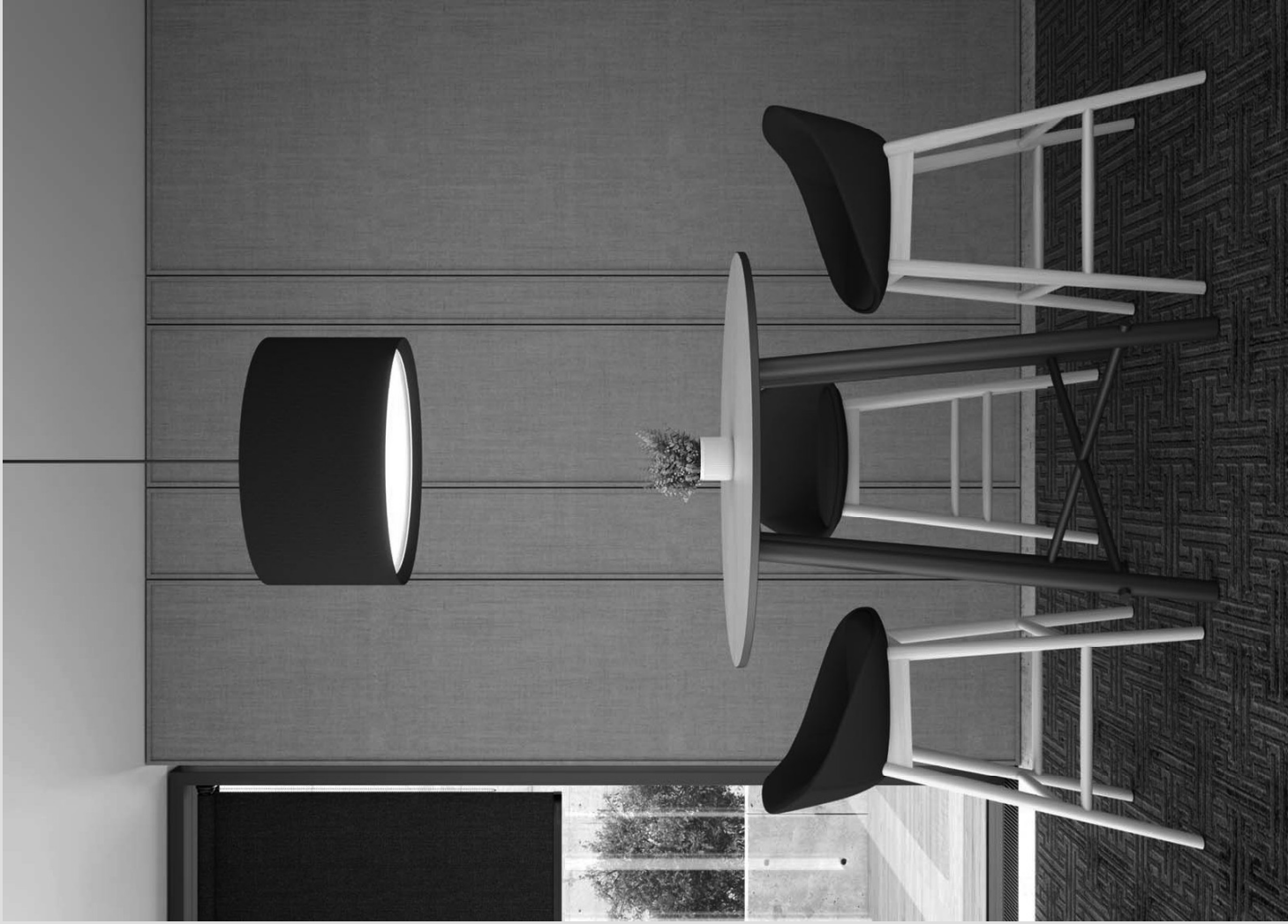
Model Shown: SRTMT10/10



Model Shown: SRTMT10/10/C

SERENITY

- ▶ 1000mm x 1000mm RECTANGULAR MEETING TABLE WITH RADIUS-EDGED TOP PANEL AND CASTORS.
- ◀ 1000mm x 1000mm RECTANGULAR MEETING TABLE WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.



Model Shown: SRTHB10/70

SERENITY

- ▶ 1000mm x 1000mm RECTANGULAR HIGH BENCH WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.
- ▶ 1000mm DIAMETER CIRCULAR HIGH BENCH WITH LEVELLING FEET.



Model Shown: SRTMT22/10/C

SERENITY

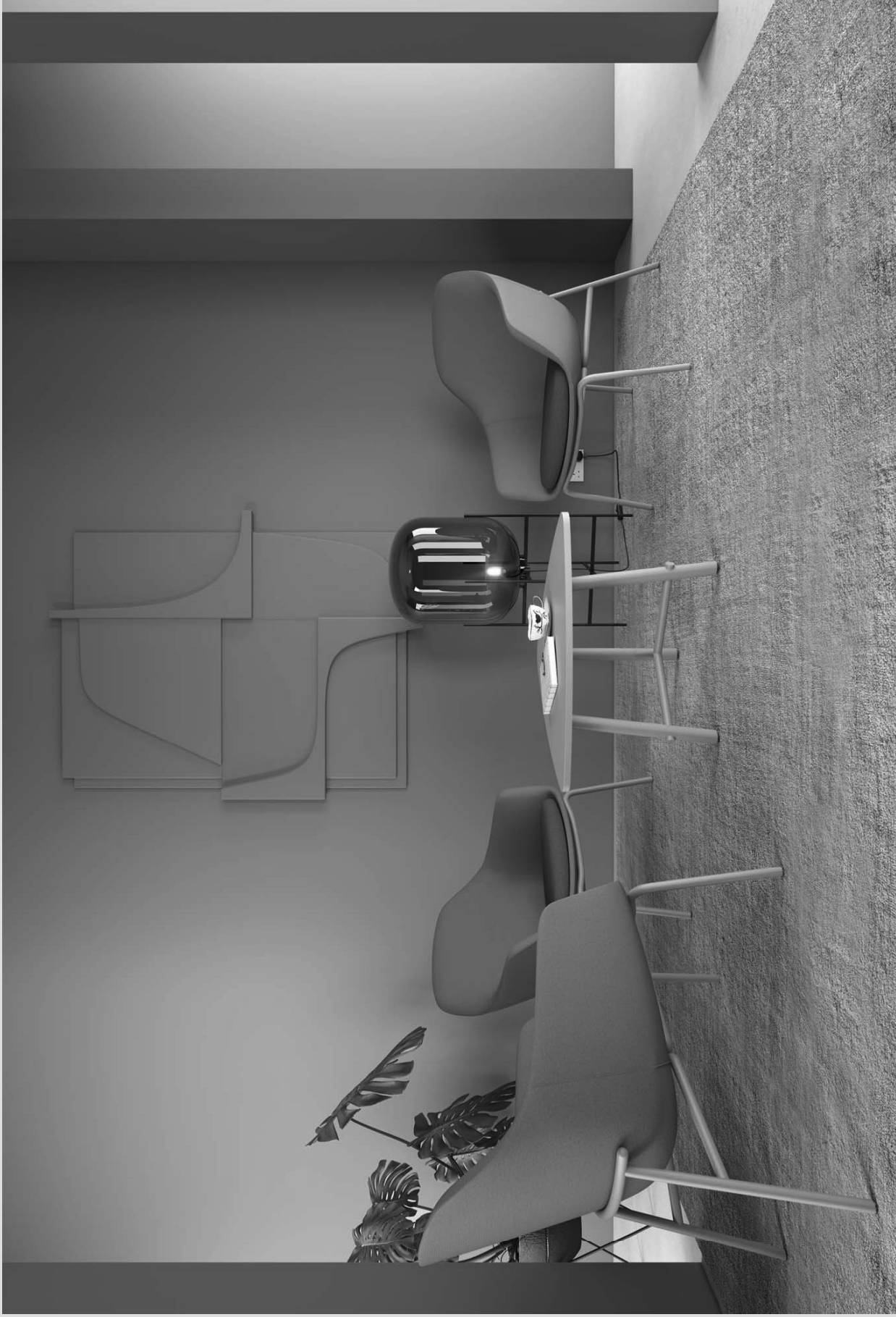
2200mm x 1000mm RECTANGULAR MEETING TABLE WITH RADIUS-EDGED TOP PANEL AND CASTORS.



Model Shown: SRTHB22/10/C

SERENITY

2200mm x 1000mm RECTANGULAR HIGH BENCH WITH RADIUS-EDGED TOP PANEL AND CASTORS.



Model Shown: SRTCT8

SERENITY

TRIANGULAR COFFEE TABLE WITH RADIUS-EDGED TOP PANEL AND LEVELLING FEET.



Model Shown: SRTCCT6

SERENITY

- ▲ CIRCULAR COFFEE TABLE WITH LEVELLING FEET.
- ◆ SQUARE COFFEE TABLE WITH LEVELLING FEET.

Serenity Workstations.

Serenity offers versatility and modern clean design aesthetics to the workplace. Shown within these pages lies the core elements of the Serenity desk and table range.



Serenity Rectangular Desk.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges and double scallop rear edge.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTIR18 / 8	1800mm Wide x 800mm Deep x 740mm High.
SRTIR16 / 8	1600mm Wide x 800mm Deep x 740mm High.
SRTIR14 / 8	1400mm Wide x 800mm Deep x 740mm High.
SRTIR12 / 8	1200mm Wide x 800mm Deep x 740mm High.



Serenity Combined Rectangular Desk.

18mm MFC or Nanotech top panel with 2mm edging.
2 x Fixed top panels with 60mm radiused edges and double scallop rear edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTCR336 / 8	3600mm Wide x 800mm Deep x 740mm High.
SRTCR332 / 8	3200mm Wide x 800mm Deep x 740mm High.
SRTCR288 / 8	2800mm Wide x 800mm Deep x 740mm High.
SRTCR248	2400mm Wide x 800mm Deep x 740mm High.



Serenity Rectangular Desk with Shared Intermediate Leg.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges and double scallop rear edge.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTIR18 / 8 /INT	1800mm Wide x 800mm Deep x 740mm High.
SRTIR16 / 8 /INT	1600mm Wide x 800mm Deep x 740mm High.
SRTIR14 / 8 /INT	1400mm Wide x 800mm Deep x 740mm High.
SRTIR12 / 8 /INT	1200mm Wide x 800mm Deep x 740mm High.



Serenity Double Bench.

18mm MFC or Nanotech top panel with 2mm edging.
2 x Rectangular sliding top panels with 60mm radiused edges and double scallop rear edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTB18 / 16	1800mm Wide x 1600mm Deep x 740mm High.
SRTB16 / 16	1600mm Wide x 1600mm Deep x 740mm High.
SRTB14 / 16	1400mm Wide x 1600mm Deep x 740mm High.
SRTB12 / 16	1200mm Wide x 1600mm Deep x 740mm High.
SRTB18 / 14	1800mm Wide x 1400mm Deep x 740mm High.
SRTB16 / 14	1600mm Wide x 1400mm Deep x 740mm High.
SRTB14 / 14	1400mm Wide x 1400mm Deep x 740mm High.
SRTB12 / 14	1200mm Wide x 1400mm Deep x 740mm High.
SRTB18 / 12	1800mm Wide x 1200mm Deep x 740mm High.
SRTB16 / 12	1600mm Wide x 1200mm Deep x 740mm High.
SRTB14 / 12	1400mm Wide x 1200mm Deep x 740mm High.
SRTB12 / 12	1200mm Wide x 1200mm Deep x 740mm High.



Serenity Combined Double Bench.

18mm MFC or Nanotech top panel with 2mm edging.
4 x Rectangular sliding top panels with 60mm radiused edges and double scallop rear edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTCB336 / 16	3600mm Wide x 1600mm Deep x 740mm High.
SRTCB332 / 16	3200mm Wide x 1600mm Deep x 740mm High.
SRTCB288 / 16	2800mm Wide x 1600mm Deep x 740mm High.
SRTCB24 / 16	2400mm Wide x 1600mm Deep x 740mm High.
SRTCB336 / 14	3600mm Wide x 1400mm Deep x 740mm High.
SRTCB332 / 14	3200mm Wide x 1400mm Deep x 740mm High.
SRTCB288 / 14	2800mm Wide x 1400mm Deep x 740mm High.
SRTCB24 / 14	2400mm Wide x 1400mm Deep x 740mm High.
SRTCB336 / 12	3600mm Wide x 1200mm Deep x 740mm High.
SRTCB332 / 12	3200mm Wide x 1200mm Deep x 740mm High.
SRTCB288 / 12	2800mm Wide x 1200mm Deep x 740mm High.
SRTCB24 / 12	2400mm Wide x 1200mm Deep x 740mm High.



Serenity Double Bench with Shared Inset Intermediate Leg.

18mm MFC or Nanotech top panel with 2mm edging.
2 x Rectangular sliding top panels with 60mm radiused edges and double scallop rear edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTB18 / 16 /INT	1800mm Wide x 1600mm Deep x 740mm High.
SRTB16 / 16 /INT	1600mm Wide x 1600mm Deep x 740mm High.
SRTB14 / 16 /INT	1400mm Wide x 1600mm Deep x 740mm High.
SRTB12 / 16 /INT	1200mm Wide x 1600mm Deep x 740mm High.
SRTB18 / 14 /INT	1800mm Wide x 1400mm Deep x 740mm High.
SRTB16 / 14 /INT	1600mm Wide x 1400mm Deep x 740mm High.
SRTB14 / 14 /INT	1400mm Wide x 1400mm Deep x 740mm High.
SRTB12 / 14 /INT	1200mm Wide x 1400mm Deep x 740mm High.
SRTB18 / 12 /INT	1800mm Wide x 1200mm Deep x 740mm High.
SRTB16 / 12 /INT	1600mm Wide x 1200mm Deep x 740mm High.
SRTB14 / 12 /INT	1400mm Wide x 1200mm Deep x 740mm High.
SRTB12 / 12 /INT	1200mm Wide x 1200mm Deep x 740mm High.



Serenity Rectangular Meeting Table.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTMT18 /16	1800mm Wide x 1600mm Deep x 740mm High.
SRTMT16 /16	1600mm Wide x 1600mm Deep x 740mm High.
SRTMT14 /16	1400mm Wide x 1600mm Deep x 740mm High.
SRTMT12 /16	1200mm Wide x 1600mm Deep x 740mm High.
SRTMT18 /14	1800mm Wide x 1400mm Deep x 740mm High.
SRTMT16 /14	1600mm Wide x 1400mm Deep x 740mm High.
SRTMT14 /14	1400mm Wide x 1400mm Deep x 740mm High.
SRTMT12 /14	1200mm Wide x 1400mm Deep x 740mm High.
SRTMT18 /12	1800mm Wide x 1200mm Deep x 740mm High.
SRTMT16 /12	1600mm Wide x 1200mm Deep x 740mm High.
SRTMT14 /12	1400mm Wide x 1200mm Deep x 740mm High.
SRTMT22 /10	2200mm Wide x 1000mm Deep x 740mm High.
SRTMT20 /10	2000mm Wide x 1000mm Deep x 740mm High.
SRTMT18 /10	1800mm Wide x 1000mm Deep x 740mm High.
SRTMT16 /10	1600mm Wide x 1000mm Deep x 740mm High.
SRTMT14 /10	1400mm Wide x 1000mm Deep x 740mm High.
SRTMT12 /10	1200mm Wide x 1000mm Deep x 740mm High.
SRTMT10 /10	1000mm Wide x 1000mm Deep x 740mm High.
SRTMT22 /8	2200mm Wide x 800mm Deep x 740mm High.
SRTMT20 /8	2000mm Wide x 800mm Deep x 740mm High.
SRTMT18 /8	1800mm Wide x 800mm Deep x 740mm High.
SRTMT16 /8	1600mm Wide x 800mm Deep x 740mm High.
SRTMT14 /8	1400mm Wide x 800mm Deep x 740mm High.
SRTMT12 /8	1200mm Wide x 800mm Deep x 740mm High.
SRTMT10 /8	1000mm Wide x 800mm Deep x 740mm High.
SRTMT8 /8	800mm Wide x 800mm Deep x 740mm High.



Serenity Combined Rectangular Meeting Table.

18mm MFC or Nanotech top panel with 2mm edging.
2 x Fixed top panels with 60mm radiused edges on outer corners only.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTCMT36 /16	3600mm Wide x 1600mm Deep x 740mm High.
SRTCMT32 /16	3200mm Wide x 1600mm Deep x 740mm High.
SRTCMT28 /16	2800mm Wide x 1600mm Deep x 740mm High.
SRTCMT24 /16	2400mm Wide x 1600mm Deep x 740mm High.
SRTCMT36 /14	3600mm Wide x 1400mm Deep x 740mm High.
SRTCMT32 /14	3200mm Wide x 1400mm Deep x 740mm High.
SRTCMT28 /14	2800mm Wide x 1400mm Deep x 740mm High.
SRTCMT24 /14	2400mm Wide x 1400mm Deep x 740mm High.
SRTCMT36 /12	3600mm Wide x 1200mm Deep x 740mm High.
SRTCMT32 /12	3200mm Wide x 1200mm Deep x 740mm High.
SRTCMT28 /12	2800mm Wide x 1200mm Deep x 740mm High.



Serenity Rectangular Meeting Table with Shared Inset Intermediate Leg.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with square edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTMT18 /16 /INT	1800mm Wide x 1600mm Deep x 740mm High.
SRTMT16 /16 /INT	1600mm Wide x 1600mm Deep x 740mm High.
SRTMT14 /16 /INT	1400mm Wide x 1600mm Deep x 740mm High.
SRTMT12 /16 /INT	1200mm Wide x 1600mm Deep x 740mm High.
SRTMT18 /14 /INT	1800mm Wide x 1400mm Deep x 740mm High.
SRTMT16 /14 /INT	1600mm Wide x 1400mm Deep x 740mm High.
SRTMT14 /14 /INT	1400mm Wide x 1400mm Deep x 740mm High.
SRTMT12 /14 /INT	1200mm Wide x 1400mm Deep x 740mm High.
SRTMT18 /12 /INT	1800mm Wide x 1200mm Deep x 740mm High.
SRTMT16 /12 /INT	1600mm Wide x 1200mm Deep x 740mm High.
SRTMT14 /12 /INT	1400mm Wide x 1200mm Deep x 740mm High.



Serenity Circular Meeting Table.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed circular top panel.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTMT12 /CIR	1200mm Diameter x 740mm High.
SRTMT10 /CIR	1000mm Diameter x 740mm High.
SRTMT8 /CIR	800mm Diameter x 740mm High.



Serenity Rectangular Meeting Table with Castors.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.
2 x Lockable black castors and 2 x standard black castors.

Product Code:	Size:
SRTMT22/10/C	2200mm Wide x 1000mm Deep x 740mm High.
SRTMT20/10/C	2000mm Wide x 1000mm Deep x 740mm High.
SRTMT18/10/C	1800mm Wide x 1000mm Deep x 740mm High.
SRTMT16/10/C	1600mm Wide x 1000mm Deep x 740mm High.
SRTMT14/10/C	1400mm Wide x 1000mm Deep x 740mm High.
SRTMT12/10/C	1200mm Wide x 1000mm Deep x 740mm High.
SRTMT10/10/C	1000mm Wide x 1000mm Deep x 740mm High.
SRTMT22/8/C	2200mm Wide x 800mm Deep x 740mm High.
SRTMT20/8/C	2000mm Wide x 800mm Deep x 740mm High.
SRTMT18/8/C	1800mm Wide x 800mm Deep x 740mm High.
SRTMT16/8/C	1600mm Wide x 800mm Deep x 740mm High.
SRTMT14/8/C	1400mm Wide x 800mm Deep x 740mm High.
SRTMT12/8/C	1200mm Wide x 800mm Deep x 740mm High.
SRTMT10/8/C	1000mm Wide x 800mm Deep x 740mm High.
SRTMT18/8/C	800mm Wide x 800mm Deep x 740mm High.



Serenity Circular Meeting Table with Castors.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed circular top panel.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.
2 x Lockable black castors and 2 x standard black castors.

Product Code:	Size:
SRTMT12/CIR/C	1200mm Diameter x 740mm High.
SRTMT10/CIR/C	1000mm Diameter x 740mm High.
SRTMT18/CIR/C	800mm Diameter x 740mm High.



Serenity Rectangular High Bench.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTHB22/10	2200mm Wide x 1000mm Deep x 1050mm High.
SRTHB20/10	2000mm Wide x 1000mm Deep x 1050mm High.
SRTHB18/10	1800mm Wide x 1000mm Deep x 1050mm High.
SRTHB16/10	1600mm Wide x 1000mm Deep x 1050mm High.
SRTHB14/10	1400mm Wide x 1000mm Deep x 1050mm High.
SRTHB12/10	1200mm Wide x 1000mm Deep x 1050mm High.
SRTHB10/10	1000mm Wide x 1000mm Deep x 1050mm High.
SRTHB22/8	2200mm Wide x 800mm Deep x 1050mm High.
SRTHB20/8	2000mm Wide x 800mm Deep x 1050mm High.
SRTHB18/8	1800mm Wide x 800mm Deep x 1050mm High.
SRTHB16/8	1600mm Wide x 800mm Deep x 1050mm High.
SRTHB14/8	1400mm Wide x 800mm Deep x 1050mm High.
SRTHB12/8	1200mm Wide x 800mm Deep x 1050mm High.
SRTHB10/8	1000mm Wide x 800mm Deep x 1050mm High.
SRTHB8/8	800mm Wide x 800mm Deep x 1050mm High.



Serenity Circular High Bench.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed circular top panel.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:	Size:
SRTHB12/CIR	1200mm Diameter x 1050mm High.
SRTHB10/CIR	1000mm Diameter x 1050mm High.
SRTHB8/CIR	800mm Diameter x 1050mm High.





Serenity Rectangular High Bench with Castors.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.
2 x Lockable black castors and 2 x standard black castors.

Product Code:

Size:

SRTHB22/10/C 2200mm Wide x 1000mm Deep x 1050mm High.
SRTHB20/10/C 2000mm Wide x 1000mm Deep x 1050mm High.
SRTHB18/10/C 1800mm Wide x 1000mm Deep x 1050mm High.
SRTHB16/10/C 1600mm Wide x 1000mm Deep x 1050mm High.
SRTHB14/10/C 1400mm Wide x 1000mm Deep x 1050mm High.
SRTHB12/10/C 1200mm Wide x 1000mm Deep x 1050mm High.
SRTHB10/10/C 1000mm Wide x 1000mm Deep x 1050mm High.

SRTHB22/8/C 2200mm Wide x 800mm Deep x 1050mm High.
SRTHB20/8/C 2000mm Wide x 800mm Deep x 1050mm High.
SRTHB18/8/C 1800mm Wide x 800mm Deep x 1050mm High.
SRTHB16/8/C 1600mm Wide x 800mm Deep x 1050mm High.
SRTHB14/8/C 1400mm Wide x 800mm Deep x 1050mm High.
SRTHB12/8/C 1200mm Wide x 800mm Deep x 1050mm High.
SRTHB10/8/C 1000mm Wide x 800mm Deep x 1050mm High.



Serenity Circular High Bench with Castors.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed circular top panel.
50mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.
2 x Lockable black castors and 2 x standard black castors.

Product Code:

Size:

SRTHB12/CIR/C 1200mm Diameter x 1050mm High.
SRTHB10/CIR/C 1000mm Diameter x 1050mm High.



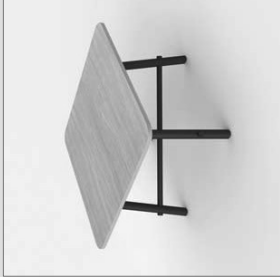
Serenity Square Coffee Table.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed top panel with 60mm radiused edges.
40mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:

Size:

SRTSC18/8 800mm Wide x 800mm Deep x 400mm High.
SRTSC16/6 600mm Wide x 600mm Deep x 400mm High.



Serenity Circular Coffee Table.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed circular top panel.
40mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:

Size:

SRTCCT8 800mm Diameter x 400mm High.
SRTCCT6 600mm Diameter x 400mm High.



Serenity Triangular Coffee Table.

18mm MFC or Nanotech top panel with 2mm edging.
1 x Fixed triangular top panel with 60mm radiused edges.
40mm Diameter tubular steel legs with 25mm diameter cross supports.
Fully welded leg frames with bolt-on underframe.
Black Graphite underframe.

Product Code:

Size:

SRTTCT8 800mm Diameter x 400mm High.



Serenity Dividing Screens.

Serenity offers both Contract and Acoustic dividing screens for privacy and sound reduction.



Serenity Desk Mounted Contract Screen for Single Desks.

Straight dividing screens with 35mm radius edges.
Non-Pinnable fully upholstered surface.
Fixing brackets available in Black Graphite (RAL 9004), Silver (RAL 9006) and White (RAL 9003).
2 x Fixing brackets supplied.
Can be retrofitted.

Product Code:

ECS18F/RC

ECS16F/RC

ECS14F/RC

ECS12F/RC

ECS10F/RC

Size:

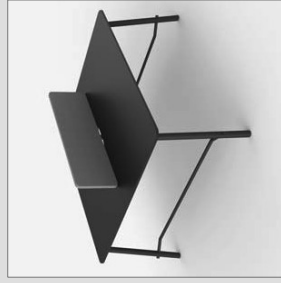
For 1800mm wide Single Desks.
1770mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1600mm wide Single Desks.
1570mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1400mm wide Single Desks.
1370mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1200mm wide Single Desks.
1170mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1200mm wide Single Desks.
970mm Wide x 27mm Deep x 375mm High (from desk level).



Serenity Desk Mounted Contract Screen for Double Benches.

Straight dividing screens with 35mm radius edges.
Non-Pinnable fully upholstered surface.
Fixing brackets available in Black Graphite (RAL 9004), Silver (RAL 9006) and White (RAL 9003).
2 x Fixing brackets supplied.
Can be retrofitted.

Product Code:

ECS18F/SRT

ECS16F/SRT

ECS14F/SRT

ECS12F/SRT

ECS10F/SRT

Size:

For 1800mm wide Double Benches.
1770mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1600mm wide Double Benches.
1570mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1400mm wide Double Benches.
1370mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1200mm wide Double Benches.
1170mm Wide x 27mm Deep x 375mm High (from desk level).

For 1800-1200mm wide Double Benches.
970mm Wide x 27mm Deep x 375mm High (from desk level).



Serenity offers comprehensive options for power modules and wire management.



Serenity Cable Tray for Single Desks.

Black Graphite (RAL 9004) steel Cable Tray.
High capacity cable management system neatly conceals power, data and telecom cables.
Hooks onto existing frame.
Can be retrofitted.

Product Code:	Size:
SRTDCT18	For 1800mm Wide Single Desks.
SRTDCT16	1290mm Wide x 125mm Deep x 56mm High. For 1600mm Wide Single Desks.
SRTDCT14	1090mm Wide x 125mm Deep x 56mm High. For 1400mm Wide Single Desks.
SRTDCT12	890mm Wide x 125mm Deep x 56mm High. For 1200mm Wide Single Desks.
	690mm Wide x 125mm Deep x 56mm High.



Serenity Cable Tray for Double Benches.

Black Graphite (RAL 9004) steel Cable Tray.
High capacity cable management system neatly conceals power, data and telecom cables.
Positioned onto existing frame.
Top panels to be removed if retrofitting is required.

Product Code:	Size:
SRTDCT18	For 1800mm Wide Deep Double Benches.
SRTDCT16	1440mm Wide x 310mm Deep x 65mm High. For 1600mm Wide Deep Double Benches.
SRTDCT14	1240mm Wide x 310mm Deep x 65mm High. For 1400mm Wide Deep Double Benches.
SRTDCT12	1040mm Wide x 310mm Deep x 65mm High. For 1200mm Wide Deep Double Benches.
	840mm Wide x 310mm Deep x 65mm High.



Serenity Cable Tray for 1600-1200mm Deep Rectangular Meeting Tables.

Black Graphite (RAL 9004) steel Cable Tray.
High capacity cable management system neatly conceals power, data and telecom cables.
Positioned onto existing frame.
Top panels to be removed if retrofitting is required.

Product Code:	Size:
SRTDCT18	For 1800mm Wide Rectangular Meeting Tables.
SRTDCT16	1440mm Wide x 310mm Deep x 65mm High. For 1600mm Wide Rectangular Meeting Tables.
SRTDCT14	1240mm Wide x 310mm Deep x 65mm High. For 1400mm Wide Rectangular Meeting Tables.
SRTDCT12	1040mm Wide x 310mm Deep x 65mm High. For 1200mm Wide Rectangular Meeting Tables.
	840mm Wide x 310mm Deep x 65mm High.



Serenity Cable Tray for 1000-800mm Deep Rectangular Meeting Tables and High Benches.

Black Graphite (RAL 9004) steel Cable Tray.
High capacity cable management system neatly conceals power, data and telecom cables.
Positioned on underside of top panel using screw in brackets. Cable Tray hooks onto brackets.
Top panels to be removed if retrofitting is required.

Product Code:	Size:
SRTMCT22	For 2200mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT20	1410mm Wide x 230mm Deep x 80mm High. For 2000mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT18	1210mm Wide x 230mm Deep x 80mm High. For 1800mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT16	1010mm Wide x 230mm Deep x 80mm High. For 1600mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT14	810mm Wide x 230mm Deep x 80mm High. For 1400mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT12	610mm Wide x 230mm Deep x 80mm High. For 1200mm Wide Rectangular Meeting Tables and High Benches.
SRTMCT10	410mm Wide x 230mm Deep x 80mm High. For 1000mm Wide Rectangular Meeting Tables and High Benches.
	210mm Wide x 230mm Deep x 80mm High.



Serenity Cable Tray for Circular Meeting Tables.

Black Graphite (RAL 9004) steel Cable Tray.
High capacity cable management system neatly conceals power, data and telecom cables.
Positioned on underside of top panel using screw in brackets. Cable Tray hooks onto brackets.
Top panels to be removed if retrofitting is required.

Product Code:	Size:
SRTMCT12	For 1200mm Diameter Circular Meeting Tables.
SRTMCT10	410mm Wide x 230mm Deep x 80mm High. For 1000mm Diameter Circular Meeting Tables.
	210mm Wide x 230mm Deep x 80mm High.



Serenity Double Bench Sliding Top Locking Pin.

Steel spring loaded locking mechanism.
Locks desk tops in place either in open position or closed position.
Can be retrofitted.
Located under desk top.

Product Code:	Size:
LPIN	Locking Mechanism. 16mm Diameter x 26mm High.

Serenity Accessories.

Serenity offers comprehensive options for power modules and wire management.



Serenity Steel Modesty Panel.

Steel modesty panel with decorative rectangular perforations on top and side outer perimeter. Supplied in metalwork colour of choice (see page 90). Can be retrofitted into pre-drilled holes.

Product Code:	Size:
SRTRMP18	For 1800mm wide Single Desks. 1500mm Wide x 2mm Deep x 298mm High.
SRTRMP16	For 1600mm wide Single Desks. 1300mm Wide x 2mm Deep x 298mm High.
SRTRMP14	For 1400mm wide Single Desks. 1100mm Wide x 2mm Deep x 298mm High.
SRTRMP12	For 1200mm Wide Single Desks. 900mm Wide x 2mm Deep x 298mm High.



Serenity CPU Holder.

Adjustable CPU holder.
Fits computers that are 90mm to 230mm wide and 306mm to 510mm tall.
Suitable for weights up to 22.7kg (50 lbs).
Rotates a full 360 degrees for complete access to cables and ports.

Product Code:	Description:
SRTCPU	Steel/Aluminium/Black Plastic Trim.
SRTCPU/W	Steel/Aluminium/White Plastic Trim.



Slinky Cable Riser.

Spring like expansion from 150mm to 1300mm.
Cables can be simply fed through the spine in its compressed state.

Weighted horseshoe base with cable exit cutout.
Available in Black, Silver and White.

Product Code:	Description/Size:
SCR/B	Black Cable Riser.
SCR/S	Silver Cable Riser.
SCR/W	White Cable Riser.
	150mm Dia x 150mm-1300mm High.
	150mm Dia x 150mm-1300mm High.
	150mm Dia x 150mm-1300mm High.



Latitude Light Bar.

1 x Touch dimmer switch with illuminated button.
38mm Diameter aluminium body.
Steel uprights.
14 Watts energy consumption.
4000K (Cool White) colour temperature.
1 Year warranty.
To fit, drill 2 x 17mm holes through the desktop.
Matt Black (RAL 9005) finish.

Product Code:	Description/Size:
LGT/LAT18	Base mounted. 1680mm Hole Centres.
LGT/LAT12	Base mounted. 1100mm Hole Centres.
LGT/LAT7	Base mounted. 600mm Hole Centres.

Serenity Accessories.

Serenity offers comprehensive options for monitor arms, power modules and wire management.

Maya Single Monitor Arm.

Clamp On and Bolt-Through Desk Fixing.
Both options supplied within the packaging.

Code: MMA1/B Matt Black.
 MMA1/W Matt White.



Mechanism:

Gas assisted fingertip adjustment.

Fit Screen Size:

17"-32" / 2.2-19.8lbs.

Weight Capacity Per Screen:

75mm x 75mm and
100mm x 100mm Fixings.

VESA Compatible:

+45° / -45°.

Tilt Range:

+90° / -90°.

Swivel Range:

+180° / -180°.

Screen Rotation:

10mm-50mm.

10mm-45mm.

Suggested Desktop Thickness for Clamp On:

Suggested Desktop Thickness for Bolt-Through:

Cable Management:

Material:

Aluminium, Steel and Plastic.

Surface Finish:

Power Coating.

Matt Black or White.

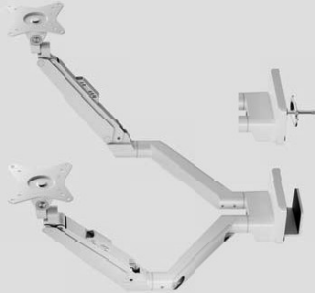
Colour:



Maya Dual Monitor Arm.

Clamp On and Bolt-Through Desk Fixing.
Both options supplied within the packaging.

Code: MMA2/W Matt White.



Mechanism:

Gas assisted fingertip adjustment.

Fit Screen Size:

17"-32" / 2.2-19.8lbs.

Weight Capacity Per Screen:

75mm x 75mm and
100mm x 100mm Fixings.

VESA Compatible:

+45° / -45°.

Tilt Range:

+90° / -90°.

Swivel Range:

+180° / -180°.

Screen Rotation:

10mm-50mm.

10mm-45mm.

Suggested Desktop Thickness for Clamp On:

Suggested Desktop Thickness for Bolt-Through:

Cable Management:

Material:

Aluminium, Steel and Plastic.

Surface Finish:

Power Coating.

Matt White.

Colour:

Maya Dual Monitor Arm with Sliding Front End Adjustment.

Clamp On and Bolt-Through Desk Fixing.
Both options supplied within the packaging.

Code: MMA2/B/FEA Matt Black.



Mechanism:

Gas assisted fingertip adjustment.

Fit Screen Size:

17"-32" Flat / Curved.

Weight Capacity Per Screen:

2 x 1-9kg / 2.2-19.8lbs.
75mm x 75mm and
100mm x 100mm Fixings.

VESA Compatible:

+45° / -45°.

Tilt Range:

+90° / -90°.

Swivel Range:

+180° / -180°.

Screen Rotation:

236mm (L / R) (each arm).

Front End Adjustment:

10mm-50mm.

10mm-45mm.

Suggested Desktop Thickness for Clamp On:

Suggested Desktop Thickness for Bolt-Through:

Cable Management:

Material:

Aluminium, Steel and Plastic.

Surface Finish:

Power Coating.

Colour:

Matt Black.

Maya Laptop Stand.

Code: MMA/LS/B Matt Black.

Laptop holder will hold up to 6kg.

Tray features soft rubber non-slip protective pads.

Flexible width adjustment: 300mm-360mm wide.

Laptop support lip: 27mm high.

Fits to VESA 75mm and 100mm.

Manufactured in strong Aluminium Alloy.

Can be retro-fitted.

Overall Size excluding monitor arm: 300mm-360mm Wide x 283mm Deep x 46.5mm High.



Serenity Worktop Power Accessories.



Flex Desktop 2 x Power Module.

2 x 3.15 amp individually fused sockets.
 Certified to comply to BS5733 and BS6396.
 Cables exit from unit back.
 1 Metre power and connection lead to a Wieland connector.
 Optional desktop clamps available.
 Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
 Available in:

Black.
 Grey.
 White.

FDT/2P

2 x Power - 165mm Wide x 60mm Deep x 80mm High.



Black Body with Black Power Insets and Ends.



Silver Body with Grey Power Insets and Ends.



White Body with White Power Insets and Ends.

Black.
 Grey.
 White.



Flex Desktop 2 x Power and 1 x Twin USB Charging Module.

2 x 3.15 amp individually fused sockets.
 1 x USB twin charger (type A+C).
 Certified to comply to BS5733 and BS6396.
 Cables exit from unit back.
 1 Metre power and connection lead to a Wieland connector.
 Optional desktop clamps available.
 Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
 Available in:

Black.
 Grey.
 White.

FDT/2P/2USB

2 x Power, 1 x USB Twin Charger - 225mm Wide x 60mm Deep x 80mm High.



Black Body with Black Power Insets and Ends.



Silver Body with Grey Power Insets and Ends.



White Body with White Power Insets and Ends.



Flex Desktop 1 x Power and 1 x Twin USB Charging Module.

1 x 3.15 amp individually fused sockets.
 1 x USB twin charger (type A+C).
 Certified to comply to BS5733 and BS6396.
 Cables exit from unit back.
 1 Metre power and connection lead to a Wieland connector.
 Optional desktop clamps available.
 Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
 Available in:

Black.
 Grey.
 White.

FDT/1P/2USB

1 x Power, 1 x USB Twin Charger - 165mm Wide x 60mm Deep x 80mm High.



Black Body with Black Power Insets and Ends.



Silver Body with Grey Power Insets and Ends.



White Body with White Power Insets and Ends.





Boost Desktop Power and USB Charging Module.

2 x 3.15 amp individually fused sockets with resettable thermal fuses.
1 x USB twin charger (type A+C).
Certified to comply to BS5733 and BS6396.
Cables exit from unit back.
500mm power and connection lead to a Wieland connector.
Fixed desktop damp.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:

Black/Silver.

POW/BOO/2PTT/S

2 x Power, 1 x USB Twin Charger – 258mm Wide x 72mm Deep x 88mm High.



Plaza Desktop Power and USB Charging Module.

2 x 3.15 amp individually fused sockets with resettable thermal fuses.
1 x USB twin charger (type A+C).
Certified to comply to BS5733 and BS6396.
Cables exit from unit back.
500mm power and connection lead to a Wieland connector.
Fixed desktop damp.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:

Black.
White.

POW/PLA/2PTT

2 x Power, 1 x USB Twin Charger – 270mm Wide x 77.5mm Deep x 77.5mm High.



Black.



White.



Capsule Desktop Power and 18W USB Charging Module.

2 x 3.15 amp individually switched sockets with resettable thermal fuses.
1 x 18w USB twin charger (type A+C).
Certified to comply to BS5733 and BS6396.
Cables exit from unit back.
15 Metre power and connection lead to a Wieland connector.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Optional desktop clamps available.
Available in:

Black.
White.

CAP/2P

2 x Power, 1 x USB Twin Charger – 190mm Wide x 68mm Deep x 69mm High.



Black.



White.



Capsule Desktop Power and 65W USB Charging Module.

2 x 3.15 amp individually switched sockets with resettable thermal fuses.
1 x 65w USB twin charger (type A+C).
Certified to comply to BS5733 and BS6396.
Cables exit from unit back.
15 Metre power and connection lead to a Wieland connector.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Optional desktop clamps available.
Available in:

Black.
White.

CAP/2P

2 x Power, 1 x USB Twin Charger – 190mm Wide x 68mm Deep x 69mm High.



Black.



White.





Spectrum Desktop Power and USB Charging Module with White Shell.

1 x 3.15 amp power socket with resettable circuit breaker.
1 x twin PD65W (PD+ Power Delivery) charger type C.
Certified to comply to BS5733 and BS6396.
Able to charge a range of mobile devices, tablets and laptops.
Available in 9 fascia colours.
Cables exit from unit back.
1.5 Metre power and connection lead to a Wieland connector.
Optional desktop clamps available.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



POW/SPE/IP/W 1 x Power, 1 x USB Twin Charger - 110mm Wide x 72.5mm Deep x 72.5mm High.



Spectrum Desktop Power and USB Charging Module with Black Shell.

1 x 3.15 amp power socket with resettable circuit breaker.
1 x twin PD65W (PD+ Power Delivery) charger type C.
Certified to comply to BS5733 and BS6396.
Able to charge a range of mobile devices, tablets and laptops.
Available in 9 fascia colours.
Cables exit from unit back.
1.5 Metre power and connection lead to a Wieland connector.
Optional desktop clamps available.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



POW/SPE/IP/B 1 x Power, 1 x USB Twin Charger - 110mm Wide x 72.5mm Deep x 72.5mm High.



Spectrum Fascias.

Available in:

Black, White, Grey, Sage, Navy, Storm, Rose, Mustard and Stone Fascia's.



Black Fascia/White Shell



White Fascia/White Shell



Grey Fascia/White Shell



Sage Fascia/White Shell



Navy Fascia/White Shell



Storm Fascia/White Shell



Rose Fascia/White Shell



Mustard Fascia/White Shell



Stone Fascia/White Shell



Black Fascia/Black Shell



White Fascia/Black Shell



Grey Fascia/Black Shell



Sage Fascia/Black Shell



Navy Fascia/Black Shell



Storm Fascia/Black Shell



Rose Fascia/Black Shell



Mustard Fascia/Black Shell



Stone Fascia/Black Shell

Serenity Worktop Power Accessories.



Kaspa Power and USB Charging Module with Cover.

1 x or 2 x 3.15 amp individually fused sockets.
1 x USB twin charger (type A+A).
Integral colour coded fuse clips.
200mm power and connection lead to a Wieland connector.
Fixing via 135mm wide x 53mm deep (1 gang) or 189mm wide x 53mm deep (2 gang) aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black casing with black inserts.
Silver casing with black inserts.
White casing with black inserts.

POW / KAS / 1PIT

1 x Power, 1x USB Twin Charger - 151mm Wide x 70mm Deep.

POW / KAS / 2PIT

2 x Power, 1x USB Twin Charger - 204mm Wide x 70mm Deep.



Black Casing with Black Inserts.



Silver Casing with Black Inserts.



White Casing with Black Inserts.



Prime Power and USB Charging Module.

2 x 3.15 amp individually fused sockets.
1 x USB twin charger (type A+A).
200mm power and connection lead to a Wieland connector.
Fixing via 225mm wide x 60mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black surround with black inserts.
Silver surround with black inserts.
White surround with black inserts.

POW / PRI / 2PIT

2 x Power, 1 x USB Twin Charger Without Cover - 241mm Wide x 73mm Deep.



Black Surround with Black Inserts.



Silver Surround with Black Inserts.



White Surround with Black Inserts.



Prime Power and USB Charging Module with Cover.

2 x 3.15 amp individually fused sockets.
1 x USB twin charger (type A+A).
200mm power and connection lead to a Wieland connector.
Fixing via 225mm wide x 60mm deep aperture.
Casing provided to discreetly protect cables and sockets.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black casing with black inserts.
Silver casing with black inserts.
White casing with black inserts.

POW / PRI / 2PIT / C

2 x Power, 1 x USB Twin Charger With Cover - 257mm Wide x 88mm Deep.



Black Casing with Black Inserts.



Silver Casing with Black Inserts.



White Casing with Black Inserts.



Prime Power and USB Charging Module with Cover.



Prime Power and USB Charging Module.



Boardroom 2 x Power Module.

2 x 3.15 amp individually fused sockets.
BS6396 compliant.
Fixing via 272mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPM2 2 x Power – 300mm Wide x 150mm Deep.



Boardroom 4 x Power Module.

4 x 3.15 amp individually fused sockets.
BS6396 compliant.
Fixing via 430mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPM4 4 x Power – 460mm Wide x 150mm Deep.



Boardroom 2 x Power and 2 x Cat5e Module.

2 x 3.15 amp individually fused sockets.
2 x Cat5e data sockets, includes 3 metre data cable.
BS6396 compliant.
Fixing via 272mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPMD2 2 x Power, 2 x Cat5e – 300mm Wide x 150mm Deep.



Boardroom 4 x Power and 2 x Cat5e Module.

4 x 3.15 amp individually fused sockets.
2 x Cat5e data sockets, includes 3 metre data cable.
BS6396 compliant.
Fixing via 430mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPMD4 4 x Power, 2 x Cat5e – 460mm Wide x 150mm Deep.



Boardroom 2 x Power, 1 x Cat5e, 2 x USB Charging and 1 x HDMI / VGA Media Module.

2 x 3.15 amp individually fused sockets.
1 x Cat5e data sockets, includes 3 metre data cable.
1 x USB twin charger (type A+C).
1 x VGA connector.
1 x 3.5mm audio stereo connector.
1 x HDMI 1.3 connector.
Includes ratchet clips and earthing kit.
BS6396 compliant.
Fixing via 272mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPMD2 2 x Power, 1 x Cat5e, 2 x USB Charging and 1 x Media – 300mm Wide x 150mm Deep.



Boardroom 4 x Power, 1 x Cat5e, 2 x USB Charging and 1 x HDMI / VGA Media Module.

4 x 3.15 amp individually fused sockets.
1 x Cat5e data sockets, includes 3 metre data cable.
1 x USB twin charger (type A+C).
1 x VGA connector.
1 x 3.5mm audio stereo connector.
1 x HDMI 1.3 connector.
Includes ratchet clips and earthing kit.
BS6396 compliant.
Fixing via 430mm wide x 132mm deep aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:



Black body with black trim.
Silver body with grey trim.
White body with grey trim.

PPMD4 4 x Power, 1 x Cat5e, 2 x USB Charging and 1 x Media – 460mm Wide x 150mm Deep.



Black Body with Black Trim.

Silver Body with Grey Trim.

White Body with Grey Trim.

The unit can be closed when most connections (including transformer plugs) have been made to retain a flat work surface.



Serenity Worktop Power Accessories.



Conus 2 x Power and 1 x Optional Data Module.

2 x 3.15 amp individually fused sockets.
Available with 1 x optional data module:

- Option 1 – HDMI Module.
- Option 2 – VGA + 3.5mm Audio Connector and 3m Extension.
- Option 3 – USB Twin Charger (Type A+C).
- Option 4 – 2 x Cat6A.
- Option 5 – Blank Module Plate.

200mm power and connection lead to a Wieland connector.

Fixing via 230mm wide x 138mm deep aperture.

Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.

Option 3 Requires an additional Wieland Mains Cable with Plug if using Wieland Socket Box. Sold separately.

POW/CON/2PID 2 x Power, 1 Option Module – 255mm Wide x 151mm Deep.

Conus 4 x Power and 2 x Optional Data Modules.

4 x 3.15 amp individually fused sockets.
Available with 2 x optional data modules:

- Option 1 – HDMI Module.
- Option 2 – VGA + 3.5mm Audio Connector and 3m Extension.
- Option 3 – USB Twin Charger (Type A+C).
- Option 4 – 2 x Cat6A.
- Option 5 – Blank Module Plate.

200mm power and connection lead to a Wieland connector.

Fixing via 369mm wide x 138mm deep aperture.

Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.

Option 3 Requires an additional Wieland Mains Cable with Plug if using Wieland Socket Box. Sold separately.

POW/CON/4PID 4 x Power, 2 x Option Module – 387mm Wide x 151mm Deep.



Black Body with Black Inserts.



Silver Body with Black Inserts.



White Body with Black Inserts.



2 x Gang Power Module and 1x Optional Data Module.



4 x Gang Power Module and 2x Optional Data Modules.



Option 1:

HDMI Module.

Female facing connection, male connection at rear.



Option 2:

VGA + 3.5mm Audio Connector.

Complete with 3m VGA and 3.5mm combined audio extension.



Option 3:

USB-A 18W and USB-C 22W Charger Module.

Module complete with Wieland connector.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.



Option 4:

2 x Cat6A Data Connector Module.

Cat6A female connection at front and rear.
Cables simply fit in the rear of module.



Option 5:

Blank Module Plate.

Future modules can be retrofitted.

Wireless Charging Module.

Charge smartphones and tablets wirelessly.
Charging unit complete with USB power plug.
Fixing via 80mm diameter porthole aperture.
Wireless Charging Receiver required when device does not support wireless charging. Sold separately.
Available in:

- Black.
- Black with aluminium trim.
- Black glass.
- White.
- White with aluminium trim.
- White glass.

WCU Charging Unit - 85mm Diameter.



Black



Black with Aluminium Trim



Black Glass



White



White with Aluminium Trim



White Glass



Wireless Charging Receiver.

Charge smartphones and tablets wirelessly.
Wireless Charging Unit required to support wireless charging.
Lightning output: DC 5V, 1A.
Micro USB output: DC 5V, 1A.
USB Type C output: DC 5V, 1A.
Available in:

- Silver with black connector.

WCU/WCR Wireless Charging Receiver - 60mm Diameter x 12.7mm High.



Port Hole Power and USB Charging Module.

1 x 3.15 amp individually fused socket.
1 x USB twin charger (type A+C).
1 Metre power and connection lead to Wieland connector.
Fixing via 80mm diameter porthole aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:

- Black.
- Grey.
- White.

PHPM 1 x Power, 1 x USB Twin Charger - 95mm Diameter.



Black.



Grey.



White.



Pix Power and USB Charging Module.

1 x 3.15 amp individually fused socket.
1 x USB twin charger (type A+C).
800mm connection lead to Wieland connector.
Fixing via 80mm diameter porthole aperture.
Requires a Wieland Mains Cable with Plug if connecting directly into a socket. Sold separately.
Available in:

- Black / silver bezel.
- White / silver bezel.

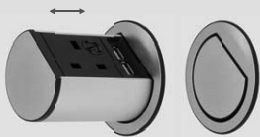
POW/PIX/1P1T 1 x Power, 1 x USB Twin Charger - 90mm Diameter x 16mm High.



Black / Silver Bezel.



White / Silver Bezel.



Escalate Pop-Up Power and USB Charging Module.

1 x 3.15 amp individually fused socket.
1 x USB twin charger (type A+C).
500mm power and connection lead to Wieland connector.
Fixing via 80mm diameter x porthole aperture.
Requires a Wieland Mains Cable and Plug if connecting directly into a socket. Sold separately.
Available in:

Stainless steel effect casing with black plastic upper fascia and sockets.

POW/ESC/IPIT/S 1 x Power, 1 x USB Twin Charger - 114mm Diameter x 230mm High.



Peak Power and USB Charging Module.

4 x or 6x 3.15 amp individually fused sockets.
2 x USB twin charger (type A+C).
Integral colour coded fuse clips.
Hardwired 800mm lead to Wieland male connector.
Includes 4 x screw clamps.
Fixing via 192mm wide x 132mm deep (4 gang) or 272mm wide x 132mm deep (6 gang) aperture.
Requires a Wieland Mains Cable and Plug if connecting directly into a socket. Sold separately.
Available in:

Black surround with black inserts.
Silver surround with black inserts.
White surround with grey inserts.

PEAPM60 4 x Power, 2 x USB Twin Chargers - 220mm Wide x 155mm Deep.

PEAPM80 6 x Power, 2 x USB Twin Chargers - 300mm Wide x 155mm Deep.



Black Surround with Black Inserts.

Silver Surround with Black Inserts.

White Surround with Grey Inserts.



Inca Power and USB Charging Module.

2 x 3.15 amp individually fused sockets.
2 x USB twin charger (type A+C).
Certified to comply to BS5733 and BS6396.
Fixing via 80mm diameter porthole aperture.
Requires a Wieland Mains Cable and Plug if connecting directly into a socket. Sold separately.
Available in:

Black.
Grey.
White.

IPM 2 x Power, 2 x USB Twin Charger - 140mm Wide x 140mm Deep x 72mm High.



Black.



Grey.



White.



Pluto Power and USB Charging Module.

3.15 amp individually fused sockets.
Optional USB twin charger (type A+C).
Certified to comply to BS5733.
Fixing via 80mm diameter porthole aperture.
Requires a Wieland Mains Cable and Plug if connecting directly into a socket. Sold separately.
Available in:

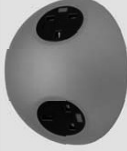
Matt black with grey inserts.
Matt grey with black inserts.
Gloss white with grey inserts.

PLU/3P 3 x Power - 140mm Diameter x 73mm High.

PLU/2P/1USB 2 x Power, 1 x USB Twin Charger - 140mm Diameter x 73mm High.



Matt Black with Grey Inserts.



Matt Grey with Black Inserts.



Gloss White with Grey Inserts.

Serenity Worktop Power Accessories.

ALL POWER AND DATA MODULES WILL BE POSITIONED CENTRALLY IN THE TOP PANEL.



Kaspa Power and USB Charging Module with Cover.

1 x Gang Power and 2 x USB Charging or 2 x Gang Power and 2 x USB Charging.

Available in Silver with Black Inserts, Black with Black Inserts and Matt White with Black Inserts.



Prime Power and USB Charging Module.

2 x Gang Power and 2 x USB Charging.

Prime Power and USB Charging Module with Cover.

2 x Gang Power and 2 x USB Charging.

Available in Silver with Black Inserts, Black with Black Inserts and Matt White with Black Inserts.



Boardroom Power Module.

2 x Gang Power.



Boardroom Power Module.

4 x Gang Power.



Boardroom Power and Data Module.

2 x Gang Power and 2 x Cat5e Sockets.



Boardroom Power and Data Module.

4 x Gang Power and 2 x Cat5e Sockets.



Boardroom Power, Data and Media Module.

4 x Gang Power 1 x Cat5e Socket, 2 x USB Charging and 1 x Media Module (HDMI + VGA).

Available in Silver with Grey Trim, Black with Black Trim and Matt White with Grey Trim.



Conus Power and Data Module.

2 x Gang Power and 1 x Optional Data Bank Socket. Data Bank Options: HDMI, VGA+3.5mm Audio, USB Twin Charger, 2 x Cat6A or Blanking Plate.

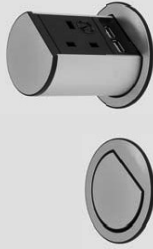
Available in Silver with Black Inserts, Black with Black Inserts and Matt White with Black Inserts.



Conus Power and Data Module.

4 x Gang Power and 2 x Optional Data Bank Sockets. Data Bank Options: HDMI, VGA+3.5mm Audio, USB Twin Charger, 2 x Cat6A or Blanking Plate.

Available in Silver with Black Inserts, Black with Black Inserts and Matt White with Black Inserts.



Escalate Pop-Up Power and USB Charging Module.

1 x Power and 2 x USB Charging.

Available in Silver with Black Trim Only.



Peak Power and USB Charging Module.

4 x Gang Power and 4 x USB Charging.

Available in Stainless Steel Silver with Black Inserts, Black with Black Inserts and Matt White with Grey Inserts.



Peak Power and USB Charging Module.

6 x Gang Power and 4 x USB Charging.



Port Hole Power and USB Charging Module.

1 x Power and 2 x USB Charging.

Available in Black, Grey and White.



Pix Power and USB Charging Module.

1 x Power and 2 x USB Charging.

Available in Black with Silver Bezel and White with Silver Bezel.



Wireless Charging Module.

Available in Black, Black with Aluminium Trim, Black Glass, White, White with Aluminium Trim and White Glass.



Inca Power and USB Charging Module.

2 x Power and 4 x USB Charging.

Available in Grey, Black and White.



Pluto Power and USB Charging Module.

2 x Power and 2 x USB Charging or 3 x Power.

Available in Grey with Black Inserts, Black with Grey Inserts and White with Grey Inserts.



Boost Desktop Power and USB Charging Module.

2 x Power and 2 x USB Charging.

Available in Matt Black with Silver surround.



Plaza Desktop Power and USB Charging Module.

2 x Power and 2 x USB Charging.

Available in Matt Black and Matt White.



Capsule Desktop Power and USB Charging Module.

2 x 18W or 65W USB Charging.

2 x Power and 1 x USB A and 1 x USB C

Available in Matt Black and Matt White Plastic.



Spectrum Desktop Power and USB Charging Module.

2 x Power and 2 x 65W USB C Charging.

Available in Matt Black and Matt White Plastic Shell. Fascia colour options: Black, White, Grey, Sage, Navy, Storm, Rose, Mustard and Stone.

Serenity Power Accessories Compatibility.

740mm High Rectangular Desks.

● Compatible.

● Not Compatible.

● Conflict using Wire Management Tray.



Serenity Rectangular Desk.

- SPTCR8/8
- 1800mm w x 800mm d x 740mm h.
- SPTCR8/8
- 1600mm w x 800mm d x 740mm h.
- SPTCR4/8
- 1400mm w x 800mm d x 740mm h.
- SPTCR2/8
- 1200mm w x 800mm d x 740mm h.



Serenity Combined Rectangular Desk.

- SPTCR36/8
- 3600mm w x 800mm d x 740mm h.
- SPTCR32/8
- 3200mm w x 800mm d x 740mm h.
- SPTCR28/8
- 2800mm w x 800mm d x 740mm h.
- SPTCR24/8
- 2400mm w x 800mm d x 740mm h.



Serenity Intermediate Rectangular Desk.

- SPTIR8/8/INT
- 1800mm w x 800mm d x 740mm h.
- SPTIR6/8/INT
- 1600mm w x 800mm d x 740mm h.
- SPTIR4/8/INT
- 1400mm w x 800mm d x 740mm h.
- SPTIR2/8/INT
- 1200mm w x 800mm d x 740mm h.

POW/KAS/1PTT	- Kaspia - 1 x Power and 1 x Twin USB Charging Power Module.	POW/KAS/2PTT	- Kaspia - 2 x Power and 1 x Twin USB Charging Power Module.	POW/PRI/2PTT	- Prime - 2 x Power and 1 x Twin USB Charging Power Module.	POW/PRI/2PTT/C	- Prime - 2 x Power and 1 x Twin USB Charging Power Module with Cover.	PPM2	- Boardroom - 2 x Gang Power Module.	PPM4	- Boardroom - 4 x Gang Power Module.	PPMD2	- Boardroom - 2 x Gang Power and 1 x Twin Cat 5e Module.	PPMD4	- Boardroom - 4 x Gang Power and 1 x Twin Cat 5e Module.	PPMD2	- Boardroom - 2 x Gang Power, Data and Media Module.	PPMD4	- Boardroom - 4 x Gang Power, Data and Media Module.	POW/CON/2PTD	- Conus - 2 x Gang Power and 1 x Optional Data Module.	POW/CON/4PTD	- Conus - 4 x Gang Power and 2 x Optional Data Module.	PEAPM60	- Peak - 4 x Gang Power and 2 x Twin USB Charging Power Module.	PEAPM80	- Peak - 6 x Gang Power and 2 x Twin USB Charging Power Module.	POW/ESC/1PTT/S	- Escalate - 1 x Power and 1 x Twin USB Charging Power Module.	PHPM	- Port Hole Power - 1 x Power and 1 x Twin USB Charging Power Module.	POW/PIX/1PTT	- Pix - 1 x Power and 1 x Twin USB Charging Power Module.	WCU	- Wireless Charging Module.	PLU/3P	- Pluto - 3 x Power.	PLU/2P/USB	- Pluto - 2 x Power and 1 x Twin USB Charging Power Module.	IPM	- Inca - 2 x Power and 2 x Twin USB Charging Power Module.	POW/BOO/2PTT/S	- Boost - 2 x Power and 1 x Twin USB Charging Power Module.	POW/PLA/2PTT	- Plaza - 2 x Power and 1 x Twin USB Charging Power Module.	FDT/2P	- Flex - 2 x Power Module.	FDT/1P/2USB	- Flex - 1 x Power and 1 x Twin USB Charging Power Module.	FDT/2P/2USB	- Flex - 2 x Power and 1 x Twin USB Charging Power Module.	CAP/2P	- Capsule - 2 x Power and 1 x 18W Twin USB Charging Power Module.	CAP/2P	- Capsule - 2 x Power and 1 x 65W Twin USB Charging Power Module.	POW/SPE/1P/B or W	- Spectrum - 1 x Power and 1 x Twin USB Charging Module.	LGT/LAT18	- Latitude Light Bar - 1680 Hole Centres.	LGT/LAT12	- Latitude Light Bar - 1100 Hole Centres.	LGT/LAT7	- Latitude Light Bar - 600 Hole Centres.
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Serenity Power Accessories Compatibility.

740mm High Double Benches.

● Compatible.

● Not Compatible.

● Conflict using Wire Management Tray.



Serenity Double Bench.

SRTB18/16	1800mm w x 1600mm d x 740mm h.
SRTB16/16	1600mm w x 1600mm d x 740mm h.
SRTB16/16	1600mm w x 1600mm d x 740mm h.
SRTB12/16	1200mm w x 1600mm d x 740mm h.
SRTB18/14	1800mm w x 1400mm d x 740mm h.
SRTB16/14	1600mm w x 1400mm d x 740mm h.
SRTB14/14	1400mm w x 1400mm d x 740mm h.
SRTB12/14	1200mm w x 1400mm d x 740mm h.
SRTB18/12	1800mm w x 1200mm d x 740mm h.
SRTB16/12	1600mm w x 1200mm d x 740mm h.
SRTB14/12	1400mm w x 1200mm d x 740mm h.
SRTB12/12	1200mm w x 1200mm d x 740mm h.

POW/KAS/1PTT - Kaspd.

POW/PRI/2PTT - Prime.

POW/PRI/2PTT/C - Prime.

PPM2 - Boardroom.

PPM4 - Boardroom.

PPM2D - Boardroom.

PPM4D - Boardroom.

PPM2D2 - Boardroom.

PPM4D2 - Boardroom.

PPM2D4 - Boardroom.

PPM4D4 - Boardroom.

POW/CON/2PTD - Conus.

POW/CON/4PTD - Conus.

PEAPM60 - Peak.

PEAPM80 - Peak.

POW/ESC/1PTT/S - Escalate.

PHPM - Port Hole.

POW/PIX/1PTT - Pix.

WCU - Wireless Charging Module.

PLU/3P - Pluto.

PLU/2P/1USB - Pluto.

IPM - Inca.

POW/BOO/2PTT/S - Boost.

POW/PLA/2PTT - Plaza.

FDT/2P - Flex.

FDT/1P/2USB - Flex.

FDT/2P/2USB - Flex.

CAP/2P - Capsule.

CAP/2P - Capsule.

POW/SPE/1P/B or W - Spectrum.

LGT/LAT18 - Latitude Light Bar.

LGT/LAT12 - Latitude Light Bar.

LGT/LAT7 - Latitude Light Bar.



Serenity Combined Double Bench.

SRTC336/16	3400mm w x 1600mm d x 740mm h.
SRTC332/16	3200mm w x 1600mm d x 740mm h.
SRTC328/16	2800mm w x 1600mm d x 740mm h.
SRTC324/16	2400mm w x 1600mm d x 740mm h.
SRTC336/14	3400mm w x 1400mm d x 740mm h.
SRTC332/14	3200mm w x 1400mm d x 740mm h.
SRTC328/14	2800mm w x 1400mm d x 740mm h.
SRTC324/14	2400mm w x 1400mm d x 740mm h.
SRTC336/12	3400mm w x 1200mm d x 740mm h.
SRTC332/12	3200mm w x 1200mm d x 740mm h.
SRTC328/12	2800mm w x 1200mm d x 740mm h.
SRTC324/12	2400mm w x 1200mm d x 740mm h.



Serenity Intermediate Double Bench.

SRTB18/16/INT	1800mm w x 1600mm d x 740mm h.
SRTB16/16/INT	1600mm w x 1600mm d x 740mm h.
SRTB14/16/INT	1400mm w x 1600mm d x 740mm h.
SRTB12/16/INT	1200mm w x 1600mm d x 740mm h.
SRTB18/14/INT	1800mm w x 1400mm d x 740mm h.
SRTB16/14/INT	1600mm w x 1400mm d x 740mm h.
SRTB14/14/INT	1400mm w x 1400mm d x 740mm h.
SRTB12/14/INT	1200mm w x 1400mm d x 740mm h.
SRTB18/12/INT	1800mm w x 1200mm d x 740mm h.
SRTB16/12/INT	1600mm w x 1200mm d x 740mm h.
SRTB14/12/INT	1400mm w x 1200mm d x 740mm h.
SRTB12/12/INT	1200mm w x 1200mm d x 740mm h.

Serenity Power Accessories Compatibility.

740mm High Meeting Tables.

Compatible.

Not Compatible.

Conflict using Wire Management Tray.



Serenity Rectangular Meeting Table.

SRTMTB/16	1800mm w x 1600mm d x 740mm h.
SRTMT6/16	1600mm w x 1600mm d x 740mm h.
SRTMT4/16	1400mm w x 1600mm d x 740mm h.
SRTMT2/16	1200mm w x 1600mm d x 740mm h.
SRTMTB/14	1800mm w x 1400mm d x 740mm h.
SRTMT6/14	1600mm w x 1400mm d x 740mm h.
SRTMT4/14	1400mm w x 1400mm d x 740mm h.
SRTMT2/14	1200mm w x 1400mm d x 740mm h.
SRTMTB/12	1800mm w x 1200mm d x 740mm h.
SRTMT6/12	1600mm w x 1200mm d x 740mm h.
SRTMT4/12	1400mm w x 1200mm d x 740mm h.
SRTMT2/10	2200mm w x 1000mm d x 740mm h.
SRTMT20/10	2000mm w x 1000mm d x 740mm h.
SRTMTB/10	1800mm w x 1000mm d x 740mm h.
SRTMT6/10	1600mm w x 1000mm d x 740mm h.
SRTMT4/10	1400mm w x 1000mm d x 740mm h.
SRTMT2/10	1200mm w x 1000mm d x 740mm h.
SRTMT10/10	1800mm w x 1000mm d x 740mm h.
SRTMT22/8	2200mm w x 800mm d x 740mm h.
SRTMT20/8	2000mm w x 800mm d x 740mm h.
SRTMTB/8	1800mm w x 800mm d x 740mm h.
SRTMT6/8	1600mm w x 800mm d x 740mm h.
SRTMT4/8	1400mm w x 800mm d x 740mm h.
SRTMT2/8	1200mm w x 800mm d x 740mm h.
SRTMTB/6	1800mm w x 600mm d x 740mm h.
SRTMTB/8	800mm w x 800mm d x 740mm h.

Serenity Rectangular Combined Meeting Table.

SRTCMT36/16	3600mm w x 1600mm d x 740mm h.
SRTCMT32/16	3200mm w x 1600mm d x 740mm h.
SRTCMT28/16	2800mm w x 1600mm d x 740mm h.
SRTCMT24/16	2400mm w x 1600mm d x 740mm h.
SRTCMT36/14	3600mm w x 1600mm d x 740mm h.
SRTCMT32/14	3200mm w x 1600mm d x 740mm h.
SRTCMT28/14	2800mm w x 1600mm d x 740mm h.
SRTCMT24/14	2400mm w x 1600mm d x 740mm h.
SRTCMT36/12	3600mm w x 1600mm d x 740mm h.
SRTCMT32/12	3200mm w x 1600mm d x 740mm h.
SRTCMT28/12	2800mm w x 1600mm d x 740mm h.

Serenity Rectangular Intermediate Meeting Table.

SRTCMT18/16	1800mm w x 1600mm d x 740mm h.
SRTCMT16/16	1600mm w x 1600mm d x 740mm h.
SRTCMT14/16	1400mm w x 1600mm d x 740mm h.
SRTCMT12/16	1200mm w x 1600mm d x 740mm h.
SRTCMT18/14	1800mm w x 1400mm d x 740mm h.
SRTCMT16/14	1600mm w x 1400mm d x 740mm h.
SRTCMT14/14	1400mm w x 1400mm d x 740mm h.
SRTCMT12/14	1200mm w x 1400mm d x 740mm h.
SRTCMT18/12	1800mm w x 1200mm d x 740mm h.
SRTCMT16/12	1600mm w x 1200mm d x 740mm h.
SRTCMT14/12	1400mm w x 1200mm d x 740mm h.

Serenity Circular Meeting Table.

SRTMT12/CIR	1200mm Dia x 740mm h.
SRTMT10/CIR	1000mm Dia x 740mm h.
SRTMT8/CIR	800mm Dia x 740mm h.



LGT/LA17T - Latitude Light Bar.

LGT/LA17B - Latitude Light Bar.

LGT/LA17S - Latitude Light Bar.

POW/SPE/1P/B or W - Spectrum.

CAP/2P - Capsule.

CAP/2P - Capsule.

FDT/2P/2USB - Flex.

FDT/1P/2USB - Flex.

FDT/2P - Flex.

POW/PLA/2PTT - Plaza.

POW/BOO/2PTT/S - Boost.

IPM - Inca.

PLU/2P/1USB - Pluto.

PLU/3P - Pluto.

WCU - Wireless Charging Module.

POW/PIX/1PTT - Pix.

PHPM - Port Hole.

POW/ESC/1PTT/S - Escalote.

PEAPM80 - Peak.

PEAPM60 - Peak.

POW/CON/4P2D - Conus.

POW/CON/2P1D - Conus.

PPMMD4 - Boardroom.

PPMMD2 - Boardroom.

PPMD4 - Boardroom.

PPMD2 - Boardroom.

PPM4 - Boardroom.

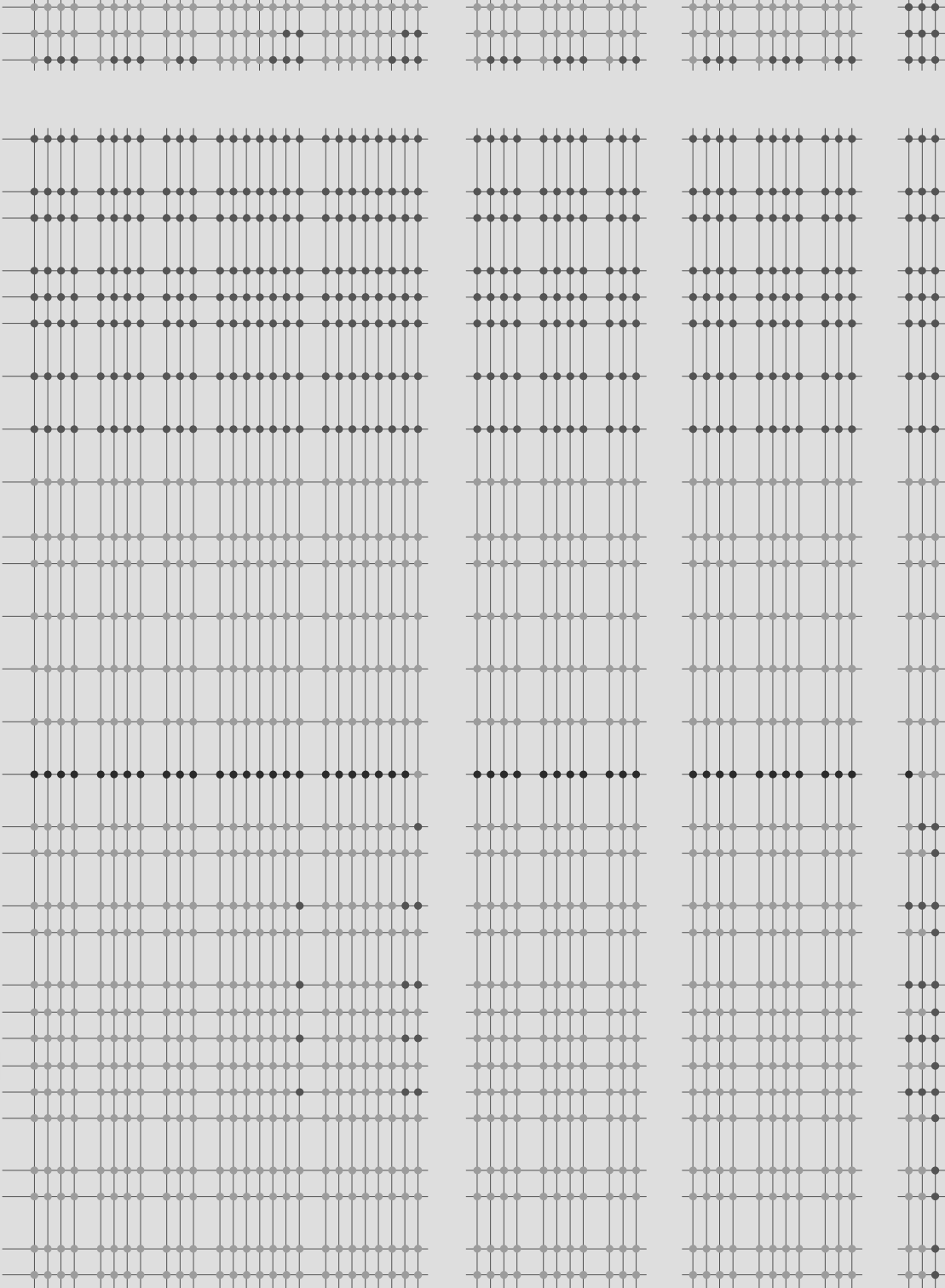
PPM2 - Boardroom.

POW/PRI/2PTT/C - Prime.

POW/PRI/2PTT - Prime.

POW/KAS/2PTT - Kaspia.

POW/KAS/1PTT - Kaspia.



Serenity Power Accessories Compatibility.

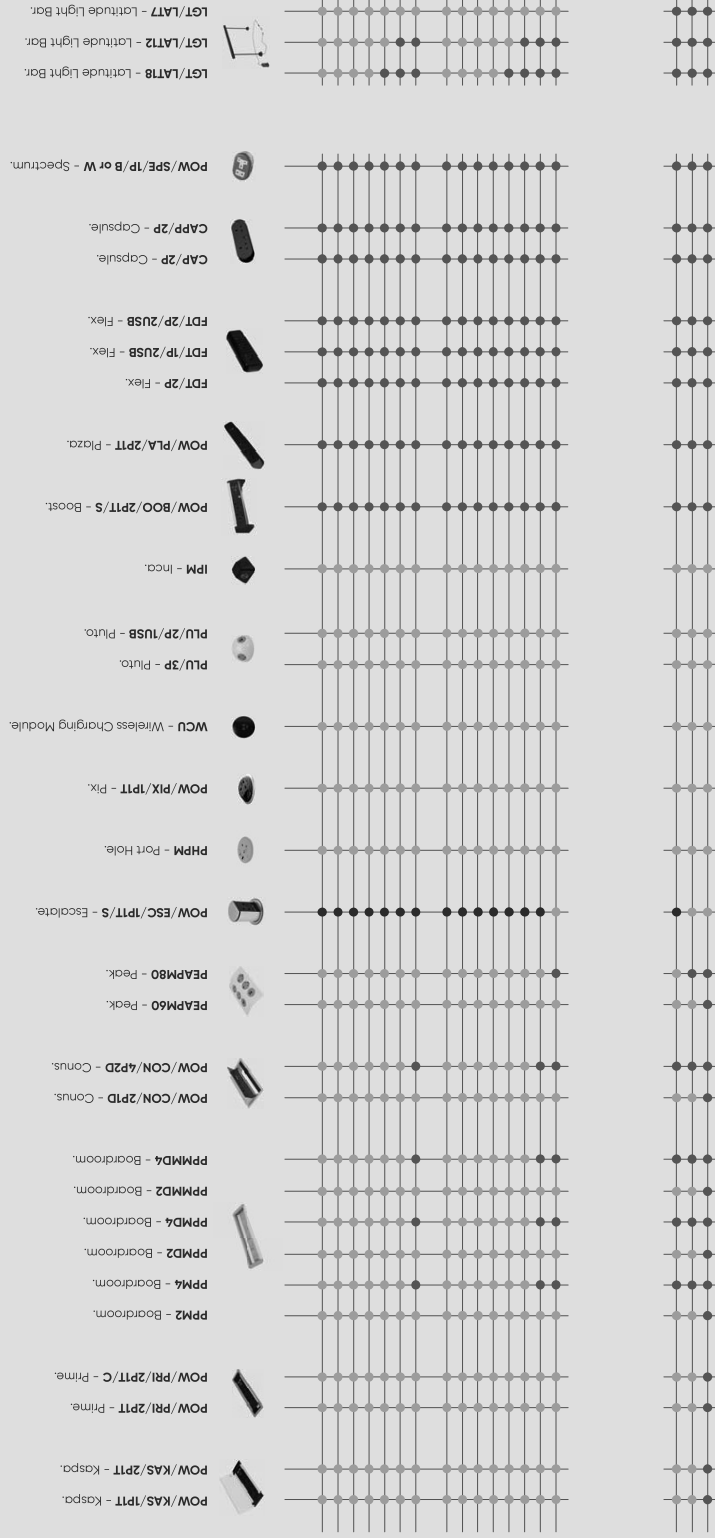
740mm High Meeting Tables with Castors.

- Compatible.
- Not Compatible.
- Conflict using Wire Management Tray.



Serenity Rectangular Meeting Table with Castors.

SRW122/10/C	220mm x 100mm d x 740mm h.
SRW120/10/C	200mm x 100mm d x 740mm h.
SRW118/10/C	180mm x 100mm d x 740mm h.
SRW116/10/C	160mm x 100mm d x 740mm h.
SRW114/10/C	140mm x 100mm d x 740mm h.
SRW112/10/C	120mm x 100mm d x 740mm h.
SRW122/8/C	220mm x 80mm d x 740mm h.
SRW120/8/C	200mm x 80mm d x 740mm h.
SRW118/8/C	180mm x 80mm d x 740mm h.
SRW116/8/C	160mm x 80mm d x 740mm h.
SRW114/8/C	140mm x 80mm d x 740mm h.
SRW112/8/C	120mm x 80mm d x 740mm h.
SRW118/6/C	180mm x 80mm d x 740mm h.



Serenity Circular Meeting Table with Castors.

SRTMT12/CIR/C	1200mm Dia x 740mm h.
SRTMT10/CIR/C	1000mm Dia x 740mm h.
SRTMT8/CIR/C	800mm Dia x 740mm h.



Serenity Power Accessories Compatibility.

1050mm High Benches with and without Castors

● Compatible

● Not Compatible

● Conflict using Wire Management Tray.



Serenity Rectangular High Bench.

SRTHB22/10	2200mm w x 1000mm d x 1050mm h.
SRTHB20/10	2000mm w x 1000mm d x 1050mm h.
SRTHB18/10	1800mm w x 1000mm d x 1050mm h.
SRTHB16/10	1600mm w x 1000mm d x 1050mm h.
SRTHB14/10	1400mm w x 1000mm d x 1050mm h.
SRTHB12/10	1200mm w x 1000mm d x 1050mm h.
SRTHB10/10	1000mm w x 1000mm d x 1050mm h.
SRTHB22/8	2200mm w x 800mm d x 1050mm h.
SRTHB20/8	2000mm w x 800mm d x 1050mm h.
SRTHB18/8	1800mm w x 800mm d x 1050mm h.
SRTHB16/8	1600mm w x 800mm d x 1050mm h.
SRTHB14/8	1400mm w x 800mm d x 1050mm h.
SRTHB12/8	1200mm w x 800mm d x 1050mm h.
SRTHB10/8	1000mm w x 800mm d x 1050mm h.
SRTHB8/8	800mm w x 800mm d x 1050mm h.



Serenity Circular High Meeting Table.

SRTHB12/CIR	1200mm Dia x 1050mm h.
SRTHB10/CIR	1000mm Dia x 1050mm h.
SRTHB8/CIR	800mm Dia x 1050mm h.



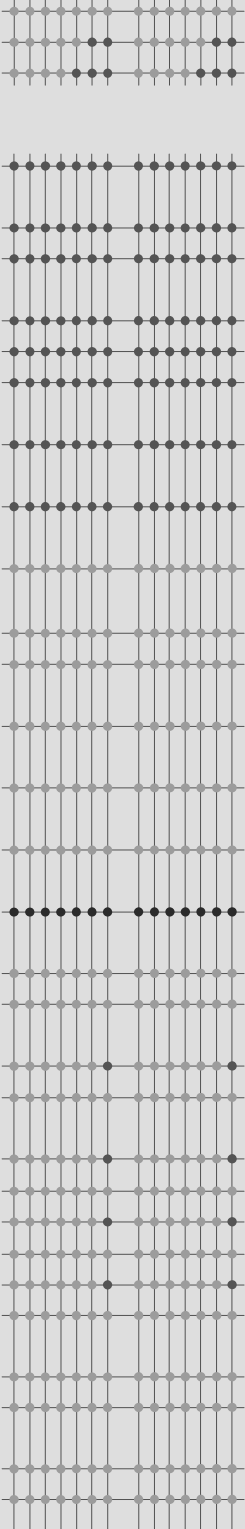
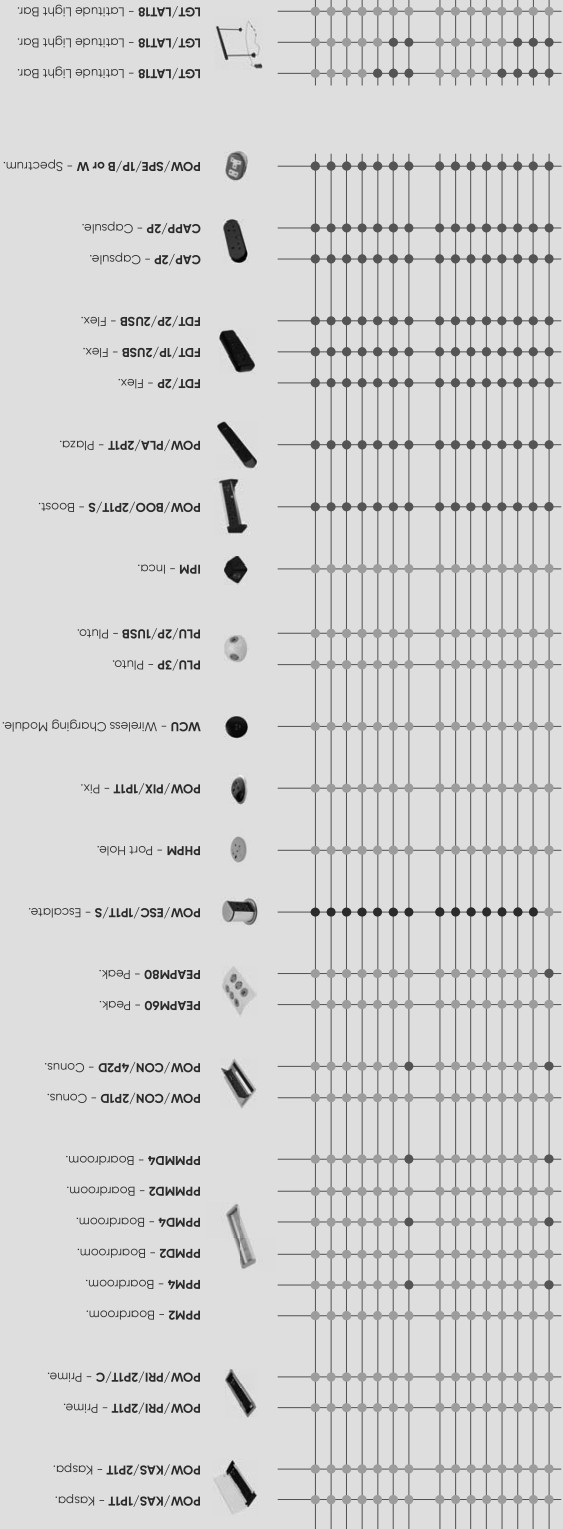
Serenity Rectangular High Bench with Castors.

SRTHB22/10/C	2200mm w x 1000mm d x 1050mm h.
SRTHB20/10/C	2000mm w x 1000mm d x 1050mm h.
SRTHB18/10/C	1800mm w x 1000mm d x 1050mm h.
SRTHB16/10/C	1600mm w x 1000mm d x 1050mm h.
SRTHB14/10/C	1400mm w x 1000mm d x 1050mm h.
SRTHB12/10/C	1200mm w x 1000mm d x 1050mm h.
SRTHB10/10/C	1000mm w x 1000mm d x 1050mm h.
SRTHB22/8/C	2200mm w x 800mm d x 1050mm h.
SRTHB20/8/C	2000mm w x 800mm d x 1050mm h.
SRTHB18/8/C	1800mm w x 800mm d x 1050mm h.
SRTHB16/8/C	1600mm w x 800mm d x 1050mm h.
SRTHB14/8/C	1400mm w x 800mm d x 1050mm h.
SRTHB12/8/C	1200mm w x 800mm d x 1050mm h.
SRTHB10/8/C	1000mm w x 800mm d x 1050mm h.



Serenity Circular High Meeting Table with Castors.

SRTHB12/CIR/C	1200mm Dia x 1050mm h.
SRTHB10/CIR/C	1000mm Dia x 1050mm h.



MFC and Nanotech Finishes.

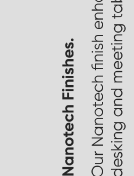
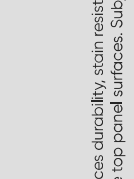
Standard Dual Board MFC Finishes.

The 10 finishes below are our standard MFC finishes. Matching edging tape.

	Ash		Autumn Cherry		Chester Oak		English Walnut		Grey
	Grey Nebraska Oak		Laurentii Wenge		Natural Nebraska Oak		Slate Grey		White

Premium MFC Finishes.

The 8 finishes below are our premium 18mm MFC finishes that can be specified on Serenity desks and tables. Matching edging tape. Subject to a 2 week lead time.

	Mystique Blue		Atlantic Blue		Sapphire Blue		Mustard Yellow		Olive Green
	Praline		Terracotta		Conker Brown		Raw Metalwork		Chrome Effect

Nanotech Finishes.

Our Nanotech finish enhances durability, stain resistance, and self-cleaning properties for longer-lasting, low-maintenance desking and meeting table top panel surfaces. Subject to a 2 week lead time.

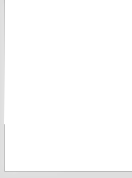


Black Matt MDF

Metalwork Finishes.

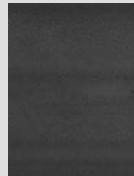
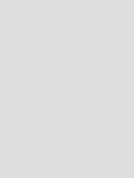
Standard Metalwork Finishes.

The 3 finishes below are our standard metalwork finishes.

	Silver RAL 9006		Black Graphite RAL 9004		White RAL 9003
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Premium Metalwork Colours.

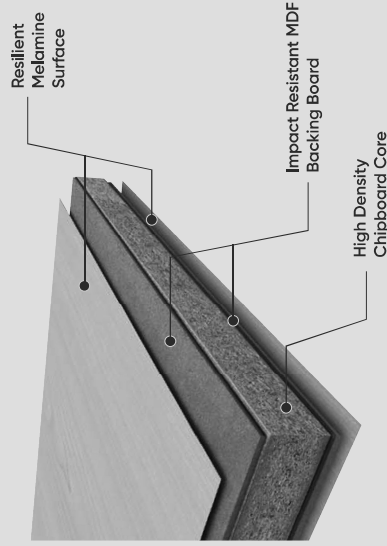
The 11 finishes below are our premium metalwork finishes that can be specified on Serenity leg frames and modesty panels. Subject to a 2 week lead time.

	Slate Grey		Mystique Blue		Atlantic Blue		Sapphire Blue
	Praline		Terracotta		Conker Brown		Mustard Yellow
	Raw Metalwork		Chrome Effect		Olive Green		

Whilst every effort has been made to ensure accurate colours are illustrated in this PDF document, there may be a slight colour difference due to monitors and mobile devices, therefore please refer to our colour sample swatches prior to ordering.

Note: Room props, plants and lighting illustrated in the document not supplied.

Dual Board – Superior Melamine Board (MFC).



Elite are an exclusive user of the superior quality melamine board called 'Dual Board'.

The board consists of a chipboard core surfaced on both sides by a sheet of MDF. The newly developed 'Dual Board' material offers significant advantages including structural, machining and component strength. The material offers Elite's client increased quality and added value. It offers greater impact resistance combining the durability of MDF and Chipboard into a single board.

The MDF faces of 'Dual Board' eliminates any irregularities associated with raw chipboard and translates this into a smooth, even surface. For our highly complex production operation this level of board performance is essential and translates directly into the high standards of quality offered to Elite clients.

KEY BENEFITS



Perfect cutting during manufacture.



Thanks to its high physical-mechanical performance, Dual Board provides an excellent response in the most demanding load situations.



High resistance to impact.
This prevents marks, deformities or surface damage.



The properties of the exterior high-density fibre layer reduce surface absorption.



BS EN 13722:2004.
Gloss/reflective level testing on furniture surfaces.



We are proud to
be FSC® certified

The Forest Stewardship Council® (FSC®)

FSC® is a global, not-for-profit, organization dedicated to the promotion of responsible forest management worldwide.

FSC® defines standards based on agreed principles for responsible forest stewardship that are supported by environmental, social, and economic stakeholders.

FSC® helps take care of forests for future generations.

FSC® helps take care of forests and the people and wildlife that call them home.

By choosing these products, you help take care of the world's forests. Learn more: www.fsc.org.



The wood-based panels industry in Europe has established a common classification system for formaldehyde content and emissions, in their own products and standardised testing methods.

The European Standard EN 13986 for E1 classification provides that formaldehyde emissions must not exceed 0.124 mg/m³.

Elite Dual Board MFC complies with the Class E1 requirements, tested in accordance with EN 120 defined in European Standard EN 312:2003.



Our Plastic Awareness Policy.

We adhere to our Circular Economy business model that aims to deliver 100% recyclability.

The use of recycled plastic in place of virgin resin typically results in reduced energy consumption, lower cost, and reduced environmental impact.

The design of our Serenity range permits all plastic components to be recycled through curbside programs. The following illustrates what type of plastic is used and its recyclable properties.

WHAT WE USE	RESIN TYPE	RESIN ID CODE
Serenity Construction: MFC Panel Edging. Adjustable Levelling Feet. Castor Casing. Castor Wheels.	Acrylonitrile Butadiene Styrene. Polypropylene. Polycaprolactam - Polyamide 6 (Nylon Type 6). Polyurethane.	(ABS) 9 (PP) 5 (PA) 6 (PU) 7

 **Polypropylene (PP).**
Can be recycled through some curbside programs.

 **Polyurethane.**
Polyurethanes have a long life due to their structure. Polyurethane can be recycled in one of two ways: either mechanically, in which it's reused in its polymer form, or chemically, in which it's broken back down into its chemical components. The Polyurethane components are cleaned, shredded and melted down. This produces recyclates, which can then be used to manufacture any new products. The recyclates serve as substitutes for new polyurethanes.

 **Acrylonitrile-Butadiene-Styrene (ABS).**
ABS is recycled by first shredding used plastics to produce shredded plastics. After this step, metals and undesirable plastics are separated from the shredded plastics to produce separated plastics.

 **Polyamide (PA).**
Polyamide is 100% mechanically and feedstock recyclable. Recycled content is made into new product formulations. This is a mixed plastic made up of many polymers.

 **RESIN IDENTIFICATION CODE**
The ASTM International Resin Identification Coding System, often abbreviated as the RIC, is a set of symbols appearing on plastic products that identify the plastic resin out of which the product is made.
The Society of the Plastics Industry introduced the Resin Identification Code (RIC) system in 1988 as a growing number of communities were implementing recycling programs.

In order to address the concerns of recyclers the RIC system was designed to make it easier for workers in materials recovery and recycling facilities to sort and separate items according to their resin type.
Plastics must be recycled separately, with like materials, in order to preserve the material's value and enable its reuse in other products after being recycled.

Product Warranty.



Our Serenity range carries an extended warranty of 15 Years.

Every product is thoroughly examined prior to delivery and is guaranteed to give 15 years of satisfaction, when used for the purpose for which it was intended.

Should any fault develop, we agree to repair or replace any defective parts without charge, providing the product and its components have not been altered.

Continuity of Supply.

Whilst we reserve the right to alter, amend and improve our product, it is our policy to offer continuity for existing installations. We therefore ensure the design and modular compatibility for a period of up to 15 years.

Special requirements may be accommodated by prior arrangement.

Manufacturing Lead Time.

Meticulous planning and preparation from our production team allows us to offer Serenity on an industry leading manufacturing lead time of just 1 week.

Accreditations and Achievements.

Company Accreditations

BS EN ISO 9001:2015
Quality Management Systems.

BS EN ISO 14001:2015
Environmental Management Systems.

BS OHSAS 45001:2018
Occupational Health & Safety Management.

BS EN ISO 50001:2018
Energy Management Systems.

FISF
Furniture Industry Sustainability Programme.
As part of our Environmental Policy.

FSC®
Forest Stewardship Council®.
Chain of Custody Certification.

FIRA
Furniture Industry Research Association.
Affiliated Member.

CIUK
Commercial Interiors UK (formerly the BCFA).
Affiliated Member.

Valpak
The Producer Responsibility Obligations Regulations.
(Packaging Waste).

FORS (Bronze Award)
The Fleet Operator Recognition Scheme.

RHA
Road Haulage Association.
Affiliated Member.

Furniture Accreditations

BS EN 527-1:2011
Office furniture deskling dimensions.

BS EN 527-2:2016
Office furniture deskling mechanical safety requirements.

BS EN 527-3:2003
Office furniture deskling strength & stability.

BS EN ISO 9241-5:1999
Ergonomics of VDU/TFT screen usage within offices.

BS 4875-7:2006
Strength & stability of shelving.
Test level 4 (shelves only).

BS 6396:2008 +A1:2015
Office furniture deskling electrical systems.

BS EN 13722:2004
Gloss/reflective level testing on furniture surfaces.

BS EN 14073-2:2004
Strength & rigidity testing of storage furniture part 2.

BS EN 14073-3:2004
Strength & rigidity testing of storage furniture part 3.

BS EN 14074:2004
Endurance & stability testing of storage furniture.

BS EN 14322:2021
Definition, requirements & classification of wood based panels. (Elfte Dual Board).

BS EN 15372:2023
Standard and folding tables structurally suitable and stable for general contract use.

BS EN 14323:2021
Dual Board resistance to scratching, cracking and staining.

Dividing Screen Accreditations

BS 476-7:1987
Flammability test for Screens (Class 2).

BS EN 1023-1:1997
Office furniture screens, dimensions.

BS EN 1023-2:2000
Office furniture screens, mechanical safety requirements.

BS EN 1023-3:2000
Office furniture screens, test methods.

BS EN 9241-5
Gloss Level – surface reflectance (Screens).

EN 13501-1:2007+A1:2009
Fire classification of construction products and building elements. Part 1.

BS EN 13823:2010+A1:2014
Reaction to fire tests for building products. Building products excluding floorings exposed to the thermal attack by a single burning item.

BS EN ISO 11925-2:2010
Reaction to fire tests. Ignitability of products subjected to direct impingement of flame. Single-flame source test.

BS EN ISO 1182:2002
Reaction to fire tests for building products.
Non-combustibility test.

BS EN ISO 1716:2018
Reaction to fire tests for products. Determination of the gross heat of combustion (calorific value).

BS EN 12667:2001
Thermal performance of building materials and products.
Determination of thermal resistance by means of guarded hot plate and heat flow meter methods. Products of high and medium thermal resistance.

Seating Accreditations

BS EN 1022:2018
Seating, determination of stability.

BS EN 1335-1 + BS EN 1335-2 + BS EN 1335-3
Office work chairs safety test methods.

EN 1728:2012 + AC:2013
Seat & Back Static Load Test & Durability.
Front & Back Fatigue Test & Impact Test.

BS EN 5852 Part 2: 1982
Ignition source 5 (Crib 5) Fire Retardancy.
CertPUR certified foam.

BS EN 5459-2: 2000+A2:2008
Office seating for use by person weighing up to 150kg and for use upto 24 hours a day.

BS EN 13761:2002
Visitor Chairs – Dimensions & Safety Requirements.

BS EN 15373:2007 level 2
Seating strength, durability and safety.
Requirements for non-domestic seating.

BS EN 16139:2013
4 legged & cantilever seating, strength, durability and safety requirements.

BS EN 10025:1993
Specification for hot rolled products of non-alloy structural steels and their technical delivery conditions.
Applicable to all chrome plated parts.

ANSI/BIFMA X5.1-2002
International testing certificate for office chairs.
Sections 08,11,13,14,16 and 18.

ANSI/BIFMA X5.1-2011
International testing certificate for office chairs.
Sections 05,11,13,13,14 and 15.

TUV Eco-Circle 2008
Tested for recyclable content, harmful substances, energy saving & ergonomic design.

NEOCON
Silver Award Winner 2013 Chicago, USA.

