

Matrix+

BENCH DESKING

15	YEAR WARRANTY
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MATRIX +

DOUBLE BENCH WITH SHARED INSET INTERMEDIATE LEG



MATRIX +

STRAIGHT EXTENSION



Model Shown: MPSME16/6





Decorative Slab End Panel: MPDDSE16

MATRIX +

CONTRACT DIVIDING SCREENS



MATRIX +

STRAIGHT EXTENSION AND MEETING TABLE WITH SHARED I



Model Shown: MPSME16/6 & MPMT16/16/INT

NSET INTERMEDIATE LEG





MATRIX +

DOUBLE BENCH WITH SHARED INSET INTERMEDIATE LEG



MATRIX +

SLIDING TOP AND CABLE TRAY DETAIL



Model Shown: MP18/16 & MP18/16/INT



MATRIX +

DOUBLE BENCH WITH SHARED INSET INTERMEDIATE LEG UNDERFRAME DETAIL WITH OPT



Model Shown: MP18/16 & MP18/16/INT

ADDITIONAL CABLE TRAYS AND WIRE MANAGEMENT OPTIONS





Cable Riser: MPCR

MATRIX +

UNDER SIDE DETAIL





MATRIX +

RECTANGULAR DESK





MATRIX +

SINGLE DESK MFC MODESTY PANEL





MATRIX +

MANAGERIAL DESK





MATRIX +

ANGULAR WORKSTATION





MATRIX +

SINGLE DESK DECORATIVE END PANEL



MATRIX +

SINGLE DESK WITH SHARED INSET INTERMEDIATE LEG AND OPTION A



Model Shown: MPR16/8 & MPR16/8/INT with MPSDSE08

L DECORATIVE SLAB END PANELS



MATRIX +

SINGLE BENCH WITH SHARED INSET INTERMEDIATE LEG UNDERFRAME DETAIL WITH OPTI



Model Shown: MPR16/8 & MPR16/8/INT

ONAL CABLE TRAYS AND WIRE MANAGEMENT OPTIONS



MATRIX +

120 DEGREE DESKING WITH SHARED INSET INTE



Model Shown: MP120/12/8 & MP120/12/8/INT

IMMEDIATE LEG



MATRIX +

RECTANGULAR CONFERENCE TABLE



Model Shown: MPCONF34





MATRIX +

MEETING TABLE





MATRIX +

MEETING TABLE

Matrix+

ODWUL[+ RŭHUV YHUVDWLWLW\ DQG PRGHUQ FOHDQ GHVLJQ DHVWKHWLFLV WR WKH ZRUNSODFH. 6KRZQ ZLWKLQ WKHVV SDJHV OLHV WKH FRUH HOHPHQWV RI WKH ODWUL[+ UDQJH.



Matrix+ Double Bench.

25mm Sliding top panels.
Scalloped cutouts on top panels.

Product Code:	Size:
MP20/16	2000mm Wide x 1600mm Deep x 740mm High.
MP18/16	1800mm Wide x 1600mm Deep x 740mm High.
MP16/16	1600mm Wide x 1600mm Deep x 740mm High.
MP14/16	1400mm Wide x 1600mm Deep x 740mm High.
MP12/16	1200mm Wide x 1600mm Deep x 740mm High.
MP10/16	1000mm Wide x 1600mm Deep x 740mm High.
MP20/14	2000mm Wide x 1400mm Deep x 740mm High.
MP18/14	1800mm Wide x 1400mm Deep x 740mm High.
MP16/14	1600mm Wide x 1400mm Deep x 740mm High.
MP14/14	1400mm Wide x 1400mm Deep x 740mm High.
MP12/14	1200mm Wide x 1400mm Deep x 740mm High.
MP10/14	1000mm Wide x 1400mm Deep x 740mm High.
MP20/12	2000mm Wide x 1200mm Deep x 740mm High.
MP18/12	1800mm Wide x 1200mm Deep x 740mm High.
MP16/12	1600mm Wide x 1200mm Deep x 740mm High.
MP14/12	1400mm Wide x 1200mm Deep x 740mm High.
MP12/12	1200mm Wide x 1200mm Deep x 740mm High.
MP10/12	1000mm Wide x 1200mm Deep x 740mm High.



Matrix+ Double Bench with Shared Inset Intermediate Leg.

25mm Sliding top panels.
Scalloped cutouts on top panels.
To be used in conjunction with Matrix+ Double Bench.

Product Code:	Size:
MP20/16/INT	2000mm Wide x 1600mm Deep x 740mm High.
MP18/16/INT	1800mm Wide x 1600mm Deep x 740mm High.
MP16/16/INT	1600mm Wide x 1600mm Deep x 740mm High.
MP14/16/INT	1400mm Wide x 1600mm Deep x 740mm High.
MP12/16/INT	1200mm Wide x 1600mm Deep x 740mm High.
MP10/16/INT	1000mm Wide x 1600mm Deep x 740mm High.
MP20/14/INT	2000mm Wide x 1400mm Deep x 740mm High.
MP18/14/INT	1800mm Wide x 1400mm Deep x 740mm High.
MP16/14/INT	1600mm Wide x 1400mm Deep x 740mm High.
MP14/14/INT	1400mm Wide x 1400mm Deep x 740mm High.
MP12/14/INT	1200mm Wide x 1400mm Deep x 740mm High.
MP10/14/INT	1000mm Wide x 1400mm Deep x 740mm High.
MP20/12/INT	2000mm Wide x 1200mm Deep x 740mm High.
MP18/12/INT	1800mm Wide x 1200mm Deep x 740mm High.
MP16/12/INT	1600mm Wide x 1200mm Deep x 740mm High.
MP14/12/INT	1400mm Wide x 1200mm Deep x 740mm High.
MP12/12/INT	1200mm Wide x 1200mm Deep x 740mm High.
MP10/12/INT	1000mm Wide x 1200mm Deep x 740mm High.



Matrix+ Single Desk.

25mm Fixed top panel.
2 x Cable ports.

Product Code:

Size:

MPR20/8	2000mm Wide x 800mm Deep x 740mm High.
MPR18/8	1800mm Wide x 800mm Deep x 740mm High.
MPR16/8	1600mm Wide x 800mm Deep x 740mm High.
MPR14/8	1400mm Wide x 800mm Deep x 740mm High.
MPR12/8	1200mm Wide x 800mm Deep x 740mm High.
MPR10/8	1000mm Wide x 800mm Deep x 740mm High.
MPR20/7	2000mm Wide x 700mm Deep x 740mm High.
MPR18/7	1800mm Wide x 700mm Deep x 740mm High.
MPR16/7	1600mm Wide x 700mm Deep x 740mm High.
MPR14/7	1400mm Wide x 700mm Deep x 740mm High.
MPR12/7	1200mm Wide x 700mm Deep x 740mm High.
MPR10/7	1000mm Wide x 700mm Deep x 740mm High.
MPR20/6	2000mm Wide x 600mm Deep x 740mm High.
MPR18/6	1800mm Wide x 600mm Deep x 740mm High.
MPR16/6	1600mm Wide x 600mm Deep x 740mm High.
MPR14/6	1400mm Wide x 600mm Deep x 740mm High.
MPR12/6	1200mm Wide x 600mm Deep x 740mm High.
MPR10/6	1000mm Wide x 600mm Deep x 740mm High.



Matrix+ Single Desk with Shared Inset Intermediate Leg.

25mm Fixed top panel.
2 x Cable ports.
To be used in conjunction with Matrix+ Single Desk.

Product Code:

Size:

MPR20/8/INT	2000mm Wide x 800mm Deep x 740mm High.
MPR18/8/INT	1800mm Wide x 800mm Deep x 740mm High.
MPR16/8/INT	1600mm Wide x 800mm Deep x 740mm High.
MPR14/8/INT	1400mm Wide x 800mm Deep x 740mm High.
MPR12/8/INT	1200mm Wide x 800mm Deep x 740mm High.
MPR10/8/INT	1000mm Wide x 800mm Deep x 740mm High.
MPR20/7/INT	2000mm Wide x 700mm Deep x 740mm High.
MPR18/7/INT	1800mm Wide x 700mm Deep x 740mm High.
MPR16/7/INT	1600mm Wide x 700mm Deep x 740mm High.
MPR14/7/INT	1400mm Wide x 700mm Deep x 740mm High.
MPR12/7/INT	1200mm Wide x 700mm Deep x 740mm High.
MPR10/7/INT	1000mm Wide x 700mm Deep x 740mm High.
MPR20/6/INT	2000mm Wide x 600mm Deep x 740mm High.
MPR18/6/INT	1800mm Wide x 600mm Deep x 740mm High.
MPR16/6/INT	1600mm Wide x 600mm Deep x 740mm High.
MPR14/6/INT	1400mm Wide x 600mm Deep x 740mm High.
MPR12/6/INT	1200mm Wide x 600mm Deep x 740mm High.
MPR10/6/INT	1000mm Wide x 600mm Deep x 740mm High.

Matrix+



RH Shown

Matrix+ Angular Workstation.

25mm Fixed top panels.
2 x Cable ports.

Product Code:

Size:

MP20/10/8..(LH or RH) 2000mm Wide x 1000-800mm Deep x 740mm High.
MP18/10/8..(LH or RH) 1800mm Wide x 1000-800mm Deep x 740mm High.
MP16/10/8..(LH or RH) 1600mm Wide x 1000-800mm Deep x 740mm High.
MP14/10/8..(LH or RH) 1400mm Wide x 1000-800mm Deep x 740mm High.

MP20/8/6..(LH or RH) 2000mm Wide x 800-600mm Deep x 740mm High.
MP18/8/6..(LH or RH) 1800mm Wide x 800-600mm Deep x 740mm High.
MP16/8/6..(LH or RH) 1600mm Wide x 800-600mm Deep x 740mm High.
MP14/8/6..(LH or RH) 1400mm Wide x 800-600mm Deep x 740mm High.



RH Shown

Matrix+ Managers Workstation.

25mm Fixed top panels.
3 x Cable ports.

Product Code:

Size:

MPMA18/18..(LH or RH) 1800mm Wide x 1800mm Deep x 740mm High.
MPMA16/18..(LH or RH) 1600mm Wide x 1800mm Deep x 740mm High.

MPMA18/16..(LH or RH) 1800mm Wide x 1600mm Deep x 740mm High.
MPMA16/16..(LH or RH) 1600mm Wide x 1600mm Deep x 740mm High.



RH Shown

Matrix+ Secretarial Workstation.

25mm Fixed top panels.
1 x Cable port.
Can be used on Single Desks, Angular Workstations and Double Bench .

Product Code:

Size:

MPSR10/6..(LH or RH) 1000mm Wide x 600mm Deep x 740mm High.



Matrix+ 120 Degree Workstation.

25mm Fixed top panels.

3 x Cable ports.

&DQ EH FRQJXUHG DV D VLQJOH ZRUNVWDWLRQ RU LQ PRGXOHV RI 3,6,9 HWF.

Product Code:

Size:

MP120/12/8

2078mm Wide (extreme) x 740mm High
(1200mm wide back edge x 800mm deep return).

MP120/12/6

2078mm Wide (extreme) x 740mm High
(1200mm wide back edge x 600mm deep return).

MP120/10/6

1732mm Wide (extreme) x 740mm High
(1000mm wide back edge x 600mm deep return).



Matrix+ 120 Degree Workstation with Shared Inset Intermediate Leg.

25mm Fixed top panels.

3 x Cable ports.

&DQ EH FRQJXUHG DV D VLQJOH ZRUNVWDWLRQ RU LQ PRGXOHV RI 3,6,9 HWF.

To be used in conjunction with Matrix+ 120 Degree Workstation.

Product Code:

Size:

MP120/12/8/INT

2078mm Wide (extreme) x 740mm High
(1200mm wide back edge x 800mm deep return).

MP120/12/6/INT

2078mm Wide (extreme) x 740mm High
(1200mm wide back edge x 600mm deep return).

MP120/10/6/INT

1732mm Wide (extreme) x 740mm High
(1000mm wide back edge x 600mm deep return).



Matrix+ Accessories



Matrix+ Straight Extension and Leg Frame.

25mm Top panel.
Comes complete with leg frame and support rails.

Product Code:	Size:
MPSME16/6	1600mm Wide x 600mm Deep x 740mm High (For 1600mm deep ends).
MPSME14/5	1400mm Wide x 500mm Deep x 740mm High (For 1400mm deep ends).
MPSME12/5	1200mm Wide x 500mm Deep x 740mm High (For 1200mm deep ends).



Matrix+ Double Bench and Meeting Table Decorative Slab End and Leg Frame.

25mm Panel inset within Bench leg frame.
Comes complete with leg frame and support rails.

Product Code:	Size:
MPDDE16	1600mm Wide x 740mm High (For 1600mm Ends).
MPDDE14	1400mm Wide x 740mm High (For 1400mm Ends).
MPDDE12	1200mm Wide x 740mm High (For 1200mm Ends).



Matrix+ Single Desk and Meeting Table Decorative Slab End and Leg Frame.

25mm Panel inset within Desk leg frame.
Comes complete with leg frame and support rails.

Product Code:	Size:
MPDSE10	1000mm Wide x 740mm High (For 1000mm Meeting Table Ends).
MPDSE08	800mm Wide x 740mm High (For 800mm Ends).
MPDSE07	700mm Wide x 740mm High (For 700mm Ends).
MPDSE06	600mm Wide x 740mm High (For 600mm Ends).



Matrix+ MFC Modesty Panel.

18mm Panel.
&DQ EH UHWUR-ÜWWHG.
Suitable for Desks and Workstations only.

Product Code:	Size:
MPRMP20	1620mm Wide x 300mm High (For 2000mm wide Desks and Workstations).
MPRMP18	1420mm Wide x 300mm High (For 1800mm wide Desks and Workstations).
MPRMP16	1220mm Wide x 300mm High (For 1600mm wide Desks and Workstations).
MPRMP14	1020mm Wide x 300mm High (For 1400mm wide Desks and Workstations).
MPRMP12	820mm Wide x 300mm High (For 1200mm wide Desks and Workstations).
MPRMP10	620mm Wide x 300mm High (For 1000mm wide Desks and Workstations).



Matrix+ Steel Modesty Panel.

&DQ EH UHWUR-ÜWWHG.
Suitable for Desks and Workstations only.

Product Code:	Size:
MPARMP20	1620mm Wide x 290mm High (For 2000mm wide Desks and Workstations).
MPARMP18	1420mm Wide x 290mm High (For 1800mm wide Desks and Workstations).
MPARMP16	1220mm Wide x 290mm High (For 1600mm wide Desks and Workstations).
MPARMP14	1020mm Wide x 290mm High (For 1400mm wide Desks and Workstations).
MPARMP12	820mm Wide x 290mm High (For 1200mm wide Desks and Workstations).
MPARMP10	620mm Wide x 290mm High (For 1000mm wide Desks and Workstations).

Matrix+ Accessories



Matrix+ Cable Tray for Double Bench.

Product Code:	Size:
MPA10D	1930mm Wide x 175mm Deep x 46mm High (For 2000mm wide Desks and Workstations).
MPA9D	1730mm Wide x 175mm Deep x 46mm High (For 1800mm wide Desks and Workstations).
MPA7D	1530mm Wide x 175mm Deep x 46mm High (For 1600mm wide Desks and Workstations).
MPA5D	1330mm Wide x 175mm Deep x 46mm High (For 1400mm wide Desks and Workstations).
MPA3D	1130mm Wide x 175mm Deep x 46mm High (For 1200mm wide Desks and Workstations).
MPA2D	930mm Wide x 175mm Deep x 46mm High (For 1000mm wide Desks and Workstations).



Matrix+ Cable Tray for Single Desk and Workstation.

Product Code:	Size:
MPA10	1600mm Wide x 100mm Deep x 110mm High (For 2000mm wide Desks and Workstations).
MPA9	1400mm Wide x 100mm Deep x 110mm High (For 1800mm wide Desks and Workstations).
MPA7	1200mm Wide x 100mm Deep x 110mm High (For 1600mm wide Desks and Workstations).
MPA5	1000mm Wide x 100mm Deep x 110mm High (For 1400mm wide Desks and Workstations).
MPA3	800mm Wide x 100mm Deep x 110mm High (For 1200mm wide Desks and Workstations) (For 1200mm wide 120 Degree Workstations).
MPA2	600mm Wide x 100mm Deep x 110mm High (For 1000mm wide Desks and Workstations) (For 1000mm wide 120 Degree Workstations).
MPA12	1300mm Wide x 100mm Deep x 110mm High (For Managers Workstation with 1800mm return).
MPA11	1100mm Wide x 100mm Deep x 110mm High (For Managers Workstation with 1600mm return).



Matrix+ Cable Risers.

Single channel cable riser.

Supplied 2 per pack.

Can be applied to any Matrix+ Bench, Desk, Workstation, Meeting and Conference Table.

Product Code:

MPCR

Size:

52mm Wide x 42mm Deep x 575mm High.





Matrix+ Meeting Table.

25mm Fixed top panel.

Product Code:

Size:

MPMT20/16	2000mm Wide x 1600mm Deep x 740mm High.
MPMT18/16	1800mm Wide x 1600mm Deep x 740mm High.
MPMT16/16	1600mm Wide x 1600mm Deep x 740mm High.
MPMT14/16	1400mm Wide x 1600mm Deep x 740mm High.
MPMT12/16	1200mm Wide x 1600mm Deep x 740mm High.
MPMT20/14	2000mm Wide x 1400mm Deep x 740mm High.
MPMT18/14	1800mm Wide x 1400mm Deep x 740mm High.
MPMT16/14	1600mm Wide x 1400mm Deep x 740mm High.
MPMT14/14	1400mm Wide x 1400mm Deep x 740mm High.
MPMT12/14	1200mm Wide x 1400mm Deep x 740mm High.
MPMT20/12	2000mm Wide x 1200mm Deep x 740mm High.
MPMT18/12	1800mm Wide x 1200mm Deep x 740mm High.
MPMT16/12	1600mm Wide x 1200mm Deep x 740mm High.
MPMT14/12	1400mm Wide x 1200mm Deep x 740mm High.
MPMT12/12	1200mm Wide x 1200mm Deep x 740mm High.
MPMT20/10	2000mm Wide x 1000mm Deep x 740mm High.
MPMT18/10	1800mm Wide x 1000mm Deep x 740mm High.
MPMT16/10	1600mm Wide x 1000mm Deep x 740mm High.
MPMT14/10	1400mm Wide x 1000mm Deep x 740mm High.
MPMT12/10	1200mm Wide x 1000mm Deep x 740mm High.
MPMT20/8	2000mm Wide x 800mm Deep x 740mm High.
MPMT18/8	1800mm Wide x 800mm Deep x 740mm High.
MPMT16/8	1600mm Wide x 800mm Deep x 740mm High.
MPMT14/8	1400mm Wide x 800mm Deep x 740mm High.
MPMT12/8	1200mm Wide x 800mm Deep x 740mm High.



Matrix+ Meeting Table with Shared Inset Intermediate Leg.

25mm Fixed top panel.

Product Code:

Size:

MPMT20/16/INT	2000mm Wide x 1600mm Deep x 740mm High.
MPMT18/16/INT	1800mm Wide x 1600mm Deep x 740mm High.
MPMT16/16/INT	1600mm Wide x 1600mm Deep x 740mm High.
MPMT14/16/INT	1400mm Wide x 1600mm Deep x 740mm High.
MPMT12/16/INT	1200mm Wide x 1600mm Deep x 740mm High.
MPMT20/14/INT	2000mm Wide x 1400mm Deep x 740mm High.
MPMT18/14/INT	1800mm Wide x 1400mm Deep x 740mm High.
MPMT16/14/INT	1600mm Wide x 1400mm Deep x 740mm High.
MPMT14/14/INT	1400mm Wide x 1400mm Deep x 740mm High.
MPMT12/14/INT	1200mm Wide x 1400mm Deep x 740mm High.
MPMT20/12/INT	2000mm Wide x 1200mm Deep x 740mm High.
MPMT18/12/INT	1800mm Wide x 1200mm Deep x 740mm High.
MPMT16/12/INT	1600mm Wide x 1200mm Deep x 740mm High.
MPMT14/12/INT	1400mm Wide x 1200mm Deep x 740mm High.
MPMT12/12/INT	1200mm Wide x 1200mm Deep x 740mm High.
MPMT20/10/INT	2000mm Wide x 1000mm Deep x 740mm High.
MPMT18/10/INT	1800mm Wide x 1000mm Deep x 740mm High.
MPMT16/10/INT	1600mm Wide x 1000mm Deep x 740mm High.
MPMT14/10/INT	1400mm Wide x 1000mm Deep x 740mm High.
MPMT12/10/INT	1200mm Wide x 1000mm Deep x 740mm High.
MPMT20/8/INT	2000mm Wide x 800mm Deep x 740mm High.
MPMT18/8/INT	1800mm Wide x 800mm Deep x 740mm High.
MPMT16/8/INT	1600mm Wide x 800mm Deep x 740mm High.
MPMT14/8/INT	1400mm Wide x 800mm Deep x 740mm High.
MPMT12/8/INT	1200mm Wide x 800mm Deep x 740mm High.



Matrix+ Conference Table.

25mm top panels.
Supplied in 2 x 1700mm sections.

Product Code:	Size:
MPCONF34	3400mm Wide x 1600mm Deep x 740mm High.



Matrix+ Cable Tray for 1600mm, 1400mm and 1200mm deep Meeting and Conference Tables.

Product Code:	Size:
MPA10D	1930mm Wide x 175mm Deep x 46mm High (For 2000mm wide Meeting Tables).
MPA9D	1730mm Wide x 175mm Deep x 46mm High (For 1800mm wide Meeting Tables).
MPA7D	1530mm Wide x 175mm Deep x 46mm High (For 1600mm wide Meeting Tables).
MPA5D	1330mm Wide x 175mm Deep x 46mm High (For 1400mm wide Meeting Tables).
MPA3D	1130mm Wide x 175mm Deep x 46mm High (For 1200mm wide Meeting Tables).
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MPA8D	1630mm Wide x 175mm Deep x 46mm High (For MPCONF34 Conference Table).



Matrix+ Cable Tray for 1000mm and 800mm deep Meeting Tables.

Product Code:	Size:
MPA10	1600mm Wide x 100mm Deep x 110mm High (For 2000mm wide x 1000mm and 800mm deep Meeting Tables).
MPA9	1400mm Wide x 100mm Deep x 110mm High (For 1800mm wide x 1000mm and 800mm deep Meeting Tables).
MPA7	1200mm Wide x 100mm Deep x 110mm High (For 1600mm wide x 1000mm and 800mm deep Meeting Tables).
MPA5	1000mm Wide x 100mm Deep x 110mm High (For 1400mm wide x 1000mm and 800mm deep Meeting Tables).
MPA3	800mm Wide x 100mm Deep x 110mm High (For 1200mm wide x 1000mm and 800mm deep Meeting Tables).
MPA2	600mm Wide x 100mm Deep x 110mm High (For 1000mm wide x 1000mm and 800mm deep Meeting Tables).

Matrix+ System Screens.



Matrix+ Desk Mounted System Screen for Double Bench.

Aluminium trim.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

2SWLRQDO VFUHHQ PRXQWHG DFFHVVRULHV DYDLODEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŮFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXSV 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
%ODFN *UDSKLWH.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

(/6620 1973PP :LGH [27PP 'HHS [375PP +LJK.
(/6618 1773PP :LGH [27PP 'HHS [375PP +LJK.
(/6616 1573PP :LGH [27PP 'HHS [375PP +LJK.
(/6614 1373PP :LGH [27PP 'HHS [375PP +LJK.
(/6612 1173PP :LGH [27PP 'HHS [375PP +LJK.
(/6610 973PP :LGH [27PP 'HHS [375PP +LJK.

(/3410 4 :D\ /LQN 3RVW (2SWLRQDO).



Matrix+ Desk Mounted System Screen with Management Rail for Double Bench.

Aluminium trim with Management Rail.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

2SWLRQDO VFUHHQ PRXQWHG DFFHVVRULHV DYDLODEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŮFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXSV 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
%ODFN *UDSKLWH.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

(/66200 1973PP :LGH [27PP 'HHS [375PP +LJK.
(/66180 1773PP :LGH [27PP 'HHS [375PP +LJK.
(/66160 1573PP :LGH [27PP 'HHS [375PP +LJK.
(/66140 1373PP :LGH [27PP 'HHS [375PP +LJK.
(/66120 1173PP :LGH [27PP 'HHS [375PP +LJK.
(/66100 973PP :LGH [27PP 'HHS [375PP +LJK.

(/3410 4 :D\ /LQN 3RVW (2SWLRQDO).



Matrix+ Desk Mounted System Screen for Single Desk and Workstations.

Aluminium trim.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

2SWLRQDO VFUHHQ PRXQWHG DFFHVVRULHV DYDLODEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŨFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXSV 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
%ODFN *UDSKLWH.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

(6620 1973PP :LGH [27PP 'HHS [375PP +LJK.
(6618 1773PP :LGH [27PP 'HHS [375PP +LJK.
(6616 1573PP :LGH [27PP 'HHS [375PP +LJK.
(6614 1373PP :LGH [27PP 'HHS [375PP +LJK.
(6612 1173PP :LGH [27PP 'HHS [375PP +LJK
(6610 973PP :LGH [27PP 'HHS [375PP +LJK.

(/3375 4 :D\ /LQN 3RVW (2SWLRQDO).



Matrix+ Desk Mounted System Screen with Management Rail for Single Desk and Workstations.

Aluminium trim with Management Rail.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

2SWLRQDO VFUHHQ PRXQWHG DFFHVVRULHV DYDLODEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŨFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXSV 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
%ODFN *UDSKLWH.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

(66200 1973PP :LGH [27PP 'HHS [375PP +LJK.
(66180 1773PP :LGH [27PP 'HHS [375PP +LJK.
(66160 1573PP :LGH [27PP 'HHS [375PP +LJK.
(66140 1373PP :LGH [27PP 'HHS [375PP +LJK.
(66120 1173PP :LGH [27PP 'HHS [375PP +LJK
(66100 973PP :LGH [27PP 'HHS [375PP +LJK.

(/3375 4 :D\ /LQN 3RVW (2SWLRQDO).

Matrix+ System Screens.



Matrix+ Desk Mounted System Screen for 120 Degree Workstations.

Aluminium trim.
6FUHHQ LV Ů[HG WR WKH 3 :D\ /LQN 3RVW DW RQH HQG DQG LV EUDFNHWHG WR WKH OHJ IUDPH DW WKH
RWKHU HQG.
3LQQDEOH VXUIDFH RQ IDEULF VFUHHQ RSWLRQ.
3 :D\ /LQN 3RVW LV UHTXLUHG.
2SWLRQDO VFUHHQ PRXQWHG DFFHVVVRULHV DYDLDEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŮFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXS 1-7).
O)&.
Acrylic.

0HWDO WULP RSWLRQV LQFOXGH: \$QRGLVHG 6LOYHU.
%ODFN *UDSKLWH.
= KLW.

6HH SDJHV 59-60 IRU PDWHULDO DQG FRORXU RSWLRQV.

Product Code:	Size:
(66120/12	1179PP :LGH [27PP 'HHS [375PP +LJK.
(66120/10	979PP :LGH [27PP 'HHS [375PP +LJK.
(/3375/120	3 :D\ /LQN 3RVW (5HTXLUHG).



Matrix+ Desk Mounted System Screen with Management Rail for 120 Degree Workstations.

\$OXPLQLXP WULP ZLWK ODQDJPHQW 5DLO.
6FUHHQ LV Ů[HG WR WKH 3 :D\ /LQN 3RVW DW RQH HQG DQG LV EUDFNHWHG WR WKH OHJ IUDPH DW WKH
RWKHU HQG.
3LQQDEOH VXUIDFH RQ IDEULF VFUHHQ RSWLRQ.
3 :D\ /LQN 3RVW LV UHTXLUHG.
2SWLRQDO VFUHHQ PRXQWHG DFFHVVVRULHV DYDLDEOH, SOHDVH UHIHU WR WKH 3ULFH & 6SHFLŮFDWLRQ *XLGH.

6FUHHQ RSWLRQV LQFOXGH:)DEULF (*URXS 1-7).
O)&.
Acrylic.

0HWDO WULP RSWLRQV LQFOXGH: \$QRGLVHG 6LOYHU.
%ODFN *UDSKLWH.
= KLW.

6HH SDJHV 59-60 IRU PDWHULDO DQG FRORXU RSWLRQV.

Product Code:	Size:
(66120/120	1179PP :LGH [27PP 'HHS [375PP +LJK.
(66120/100	979PP :LGH [27PP 'HHS [375PP +LJK.
(/3375/120	3 :D\ /LQN 3RVW (5HTXLUHG).



Matrix+ System Screens.



Matrix+ Desk Mounted Mid Return System Screen for Double Bench.

Aluminium trim.
Screen is bracketed to the Double Bench leg frames.
Pinnable surface on fabric screen option.
4 Way Link Post is required.

Screen options include: Fabric (Groups 1-7).
 MFC.
 Acrylic.

Metal trim options include: Anodised Silver.
 Black Graphite.
 White.

See pages 59-60 for material and colour options.

Product Code:	Size:
ESSMR8	773mm Wide x 27mm Deep x 375mm High.
ESSMR7	673mm Wide x 27mm Deep x 375mm High.
ESSMR6	573mm Wide x 27mm Deep x 375mm High.
ELLP410	4 Way Link Post (Required).



Matrix+ Desk Mounted Mid Return System Screen with Management Rail for Double Bench.

Aluminium trim with Management Rail.
Screen is bracketed to the Double Bench leg frames.
Pinnable surface on fabric screen option.
4 Way Link Post is required.

Screen options include: Fabric (Groups 1-7).
 MFC.
 Acrylic.

Metal trim options include: Anodised Silver.
 Black Graphite.
 White.

See pages 59-60 for material and colour options.

Product Code:	Size:
ESSMR8M	773mm Wide x 27mm Deep x 375mm High.
ESSMR7M	673mm Wide x 27mm Deep x 375mm High.
ESSMR6M	573mm Wide x 27mm Deep x 375mm High.
ELLP410	4 Way Link Post (Required).



Matrix+ Desk Mounted Mid Return System Screen for Single Desks and Workstations.

Aluminium trim.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

4 Way Link Post is required.

Screen options include: Fabric (Groups 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
Black Graphite.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

ESSMR20	1973mm Wide x 27mm Deep x 375mm High.
ESSMR18	1773mm Wide x 27mm Deep x 375mm High.
ESSMR17	1673mm Wide x 27mm Deep x 375mm High.
ESSMR16	1573mm Wide x 27mm Deep x 375mm High.
ESSMR10	973mm Wide x 27mm Deep x 375mm High.
ESSMR8	773mm Wide x 27mm Deep x 375mm High.
ESSMR7	673mm Wide x 27mm Deep x 375mm High.
ESSMR6	573mm Wide x 27mm Deep x 375mm High.

ELLP410 4 Way Link Post (Required).



Matrix+ Desk Mounted Mid Return System Screen for Single Desks and Workstations.

Aluminium trim.

Screen is bracketed to the Double Bench leg frames.

Pinnable surface on fabric screen option.

4 Way Link Post is required.

Screen options include: Fabric (Groups 1-7).
MFC.
Acrylic.

Metal trim options include: Anodised Silver.
Black Graphite.
White.

See pages 59-60 for material and colour options.

Product Code:

Size:

ESSMR20M	1973mm Wide x 27mm Deep x 375mm High.
ESSMR18M	1773mm Wide x 27mm Deep x 375mm High.
ESSMR17M	1673mm Wide x 27mm Deep x 375mm High.
ESSMR16M	1573mm Wide x 27mm Deep x 375mm High.
ESSMR10M	973mm Wide x 27mm Deep x 375mm High.
ESSMR8M	773mm Wide x 27mm Deep x 375mm High.
ESSMR7M	673mm Wide x 27mm Deep x 375mm High.
ESSMR6M	573mm Wide x 27mm Deep x 375mm High.

ELLP410 4 Way Link Post (Required).

Matrix+ Acoustic Screens.



Matrix+ Desk Mounted Acoustic Screen for Double Bench.

Fully upholstered.
6WUDLJKW GLYLGLQJ VFUHHQV IDFHG ZLWK 6PP SRO\HVWHU ŸEUH LQVXODWLRQ ERDUG.
&ODVV % FHUWLŸHG LQ DFFRUGDQFH ZLWK ,QWHUQDWLRQDO 6WDQGDUV:
,62 354:2003
,6211654:1997
,62 9613-1:1993

6FUHHQ LV EUDFNHWHG WR WKH 'RXEOH %HQFK OHJ IUDPHV.
3LQQDEOH VXUIDFH.

6FUHHQ IDEULF RSWLRQV LQFOXGH *URXSV 1-7.

Product Code:

\$(/6620)
\$(/6618)
\$(/6616)
\$(/6614)
\$(/6612)
\$(/6610)

Size:

1973PP :LGH [38PP 'HHS [375PP +LJK.
1773PP :LGH [38PP 'HHS [375PP +LJK.
1573PP :LGH [38PP 'HHS [375PP +LJK.
1373PP :LGH [38PP 'HHS [375PP +LJK.
1173PP :LGH [38PP 'HHS [375PP +LJK.
973PP :LGH [38PP 'HHS [375PP +LJK.



Matrix+ Desk Mounted Acoustic Screen for Single Workstations.

Fully upholstered.
6WUDLJKW GLYLGLQJ VFUHHQV IDFHG ZLWK 6PP SRO\HVWHU ŸEUH LQVXODWLRQ ERDUG.
&ODVV % FHUWLŸHG LQ DFFRUGDQFH ZLWK ,QWHUQDWLRQDO 6WDQGDUV:
,62 354:2003
,6211654:1997
,62 9613-1:1993

6FUHHQ LV EUDFNHWHG WR WKH 'RXEOH %HQFK OHJ IUDPHV.
3LQQDEOH VXUIDFH.

6FUHHQ IDEULF RSWLRQV LQFOXGH *URXSV 1-7.

Product Code:

\$(6620)
\$(6618)
\$(6616)
\$(6614)
\$(6612)
\$(6610)

Size:

1973PP :LGH [38PP 'HHS [375PP +LJK.
1773PP :LGH [38PP 'HHS [375PP +LJK.
1573PP :LGH [38PP 'HHS [375PP +LJK.
1373PP :LGH [38PP 'HHS [375PP +LJK.
1173PP :LGH [38PP 'HHS [375PP +LJK.
973PP :LGH [38PP 'HHS [375PP +LJK.

Acoustic Screens (Class B)

JOH[LEOH ZRUNLQJ HQYLURQPHQWV DUH FRQWLQXLQJ WR EHFRPH HVVHQWLDO LQ WKH ZRUNSODFH, ZLWK D UHTXLUHPHQW WR DFFRPPRGDWH D EURDG UDQJH RI XVHUV. 5HPRYLQJ ZDOOV DV DFWLYH EDUULHUV DQG RSWLQJ IRU RSHQ SODQ RŰFHV DQG IXUQLWXUH OD\RXWV, XWLOLVHV WKH EXLOGLQJ IRRWSULQW DQG GHOLYHUV PRGXODU IXUQLWXUH WR VXSSRUW DJLOH ZRUNLQJ WHFKQLTXHV. ± WKH KLJKHU QXPEHU RI HPSOR\HHV XVLQJ WKH VDPH VSDFH, WKH QRLVH ZLWKLQ D FORVHU proximity increases.

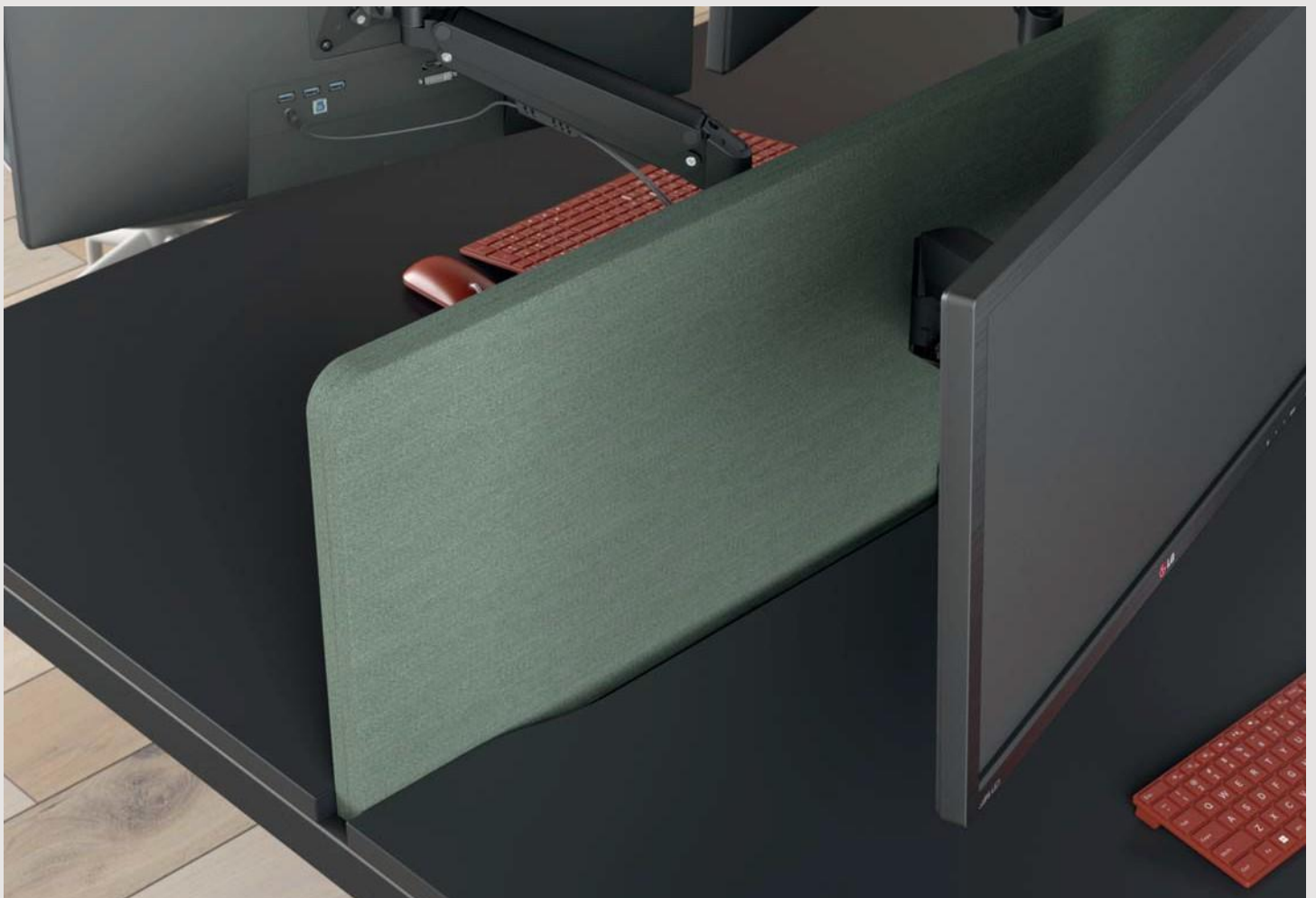
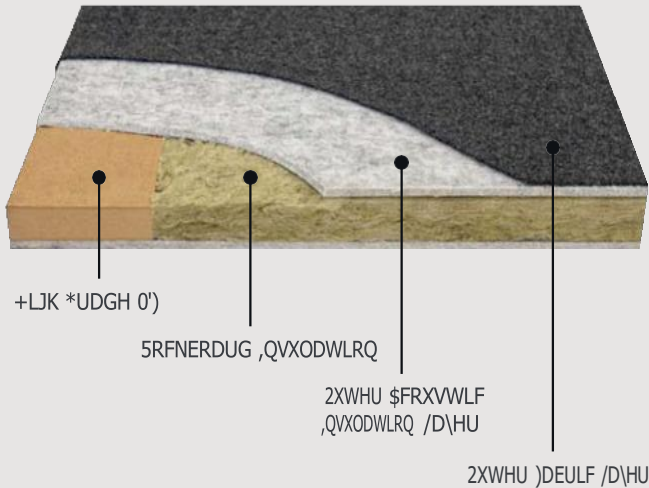
5HVHDUFK VXJJHVWV WKDW RQH RI WKH ELJJHVW FRQWULEXWLQJ IDFWRUV RI ZRUNSODFH XQUHVV LV LQDGHTXDWH DFRXVWLQV DQG FRQVLGHUDWLQJ PXVW EH JLYHQ WR HPSOR\HHV ZRUNLQJ LQ FRQJHVWHG HQYLURQPHQWV WR VXSSRUW WKHLU SURGXFWLYLW\, ,QYHVLQJ LQ DFRXVWLQ VUHHQ VROXWLQV ZLOO LQFUHDVH HŰFLHQF\ DQG HPSOR\HH PRUDOH, GHPRQVWUDWLQJ D FRQVLGHUDWH DSSURDFK WR LQGLYLGXDORV ZHOEHLQJ.

Accreditations:

,62 354:2003, ,62 11654:1997, ,62 9613-1:1993,
(1 12667:2001, (1 13501-1:2007 +\$1:2009, (1 13823:2010
DQG ,62 11925-2:2010

\$FRXVWLQ & HUWLŰFDWLQJ:

\$FKLHYHG FODV % - 0.85(+)
6RXQG \$EVRUSWLQJ - */720247-2006/,62354:2003 (\$ /HYHO)
(QYLURQPHQWDO - */75849-2006 ((0 /HYHO)
)LUH 5HWDUGDQW - */862402006 DQG *(1 13501-1:2007+\$1:2009 (% /HYHOV)



Matrix+ Contract Screens.



ECS16F/MP
on an MP16/16



ECS10F/MP
on an MP16/16



Matrix+ Desk Mounted Contract Screen for Double Bench.

Straight dividing screens with fully upholstered surface.
Screen is bracketed to the Double Bench horizontal rails.
Non-pinnable surface.
Link Post not required.

Screen fabric options include Groups 1-7.

Product Code:

Size:

ECS20F/MP	1970mm Wide x 27mm Deep x 375mm High (For 2000mm wide Double Benches).
ECS18F/MP	1770mm Wide x 27mm Deep x 375mm High (For 1800mm wide and above Double Benches).
ECS16F/MP	1570mm Wide x 27mm Deep x 375mm High (For 1600mm wide and above Double Benches).
ECS14F/MP	1370mm Wide x 27mm Deep x 375mm High (For 1400mm wide and above Double Benches).
ECS12F/MP	1170mm Wide x 27mm Deep x 375mm High (For 1200mm wide and above Double Benches).
ECS10F/MP	970mm Wide x 27mm Deep x 375mm High (For 1000mm wide and above Double Benches).

Matrix+ Desk Mounted Contract Screen for Double Bench.

Straight dividing screens with fully upholstered surface.
Screen is bracketed to the Double Bench leg frames.
Non-pinnable surface.
Link Post not required.

Screen fabric options include Groups 1-7.

Stand Alone Single Desks:

Product Code:

Size:

ECS20F/X	1970mm Wide x 27mm Deep x 375mm High.
ECS18F/X	1770mm Wide x 27mm Deep x 375mm High.
ECS16F/X	1570mm Wide x 27mm Deep x 375mm High.
ECS14F/X	1370mm Wide x 27mm Deep x 375mm High.
ECS12F/X	1170mm Wide x 27mm Deep x 375mm High.
ECS10F/X	970mm Wide x 27mm Deep x 375mm High.

Back to Back Single Desks:

Product Code:

Size:

ECS20F	1970mm Wide x 27mm Deep x 375mm High.
ECS18F	1770mm Wide x 27mm Deep x 375mm High.
ECS16F	1570mm Wide x 27mm Deep x 375mm High.
ECS14F	1370mm Wide x 27mm Deep x 375mm High.
ECS12F	1170mm Wide x 27mm Deep x 375mm High.
ECS10F	970mm Wide x 27mm Deep x 375mm High.



Matrix+ Desk Mounted Flexible Return Contract Screen for Double Bench.

Straight dividing screens with fully upholstered surface.
Screen is bracketed to the Double Bench leg frames.
Non-pinnable surface.
Link Post not required.

Screen fabric options include Groups 1-7.

Product Code:

Size:

ECSFR8
ECSFR7
ECSFR6

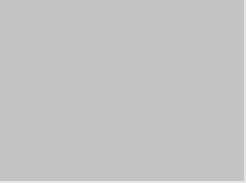
900mm Wide x 36mm Deep x 375mm High.
800mm Wide x 36mm Deep x 375mm High.
700mm Wide x 36mm Deep x 375mm High.



0)& DQG 1DQRWHFK)LQLVKHV.

Dual Board MFC Finishes.

7KH 9 ŨQLVKHV EHORZ DUH RXU VWDQGDUG 0)& ŨQLVKHV.

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

Nanotech Finishes.



1DQRWHFK.

&RQWDFW &XVWRPHU
6HUFLFHV IRU VSHFLŨFDWLRQ
DQG OHDG WLP.

%ODFN 0DWW 0')

Optional MFC Finishes for Modesty Panels only.

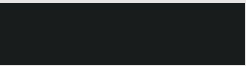
7KH 7 ŨQLVKHV EHORZ DUH QRQ-VWDQGDUG 18PP 0)& ŨQLVKHV WKDW FDQ EH VSHFLŨHG RQ 0DWUL[+ PRGHWW\ SDQHUV.
0DWFKLQJ HGJLQJ WDSH. 6XEMHFW WR D 2 ZHHN OHDG WLP.

			
Praline	Olive Green	Atlantic Blue	6DSSKLUH %OXH
			
0XVWDUG <HOORZ	7HUUDFRWWD	&RQNHU %URZQ	

Contrasting Edging Options.

7KH ŨQLVKHV EHORZ DUH FRQWUDVWLQJ HGJLQJ RSWLRQV IRU 25PP ± KLW ³¼ %RDUG 0)& DQG %ODFN 0DWW 0') RQO\.

± KLW 'XDO %RDUG 0)& - %ODFN 0)&, /DXUHQWLL :HQJH 0)& & 3O\ZRRG (ŨHFW.
%ODFN 0DWW 0') - /DXUHQWLL :HQJH 0)& & 3O\ZRRG (ŨHFW.

		
%ODFN 0)&	/DXUHQWLL :HQJH 0)&	3O\ZRRG (ŨHFW

0HWDOZRUN)LQLVKHV.

Standard Metal Finishes.

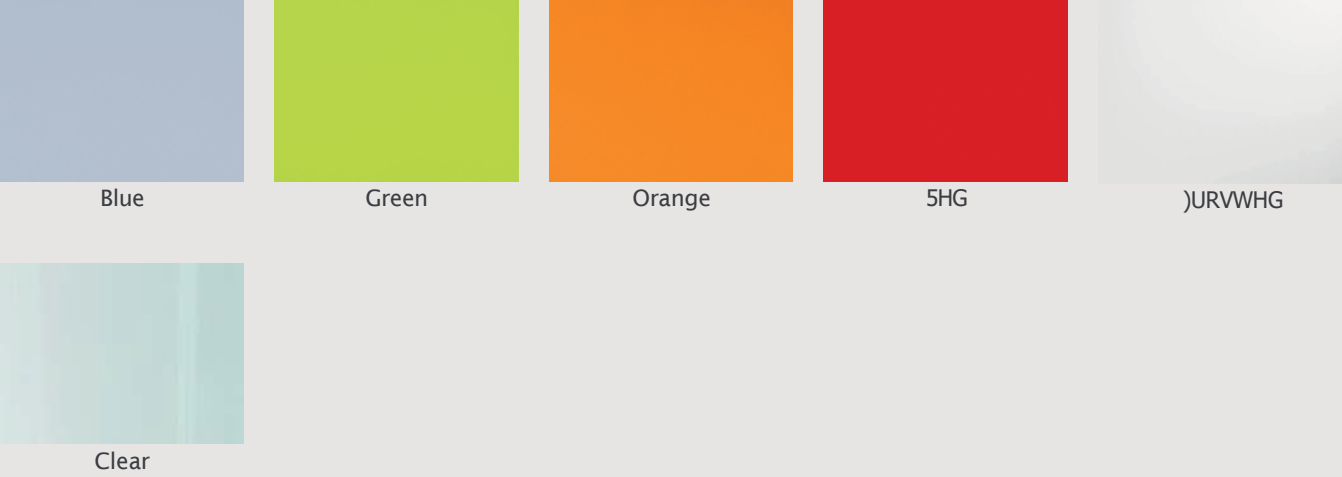
7KH 3 ŨQLVKHV EHORZ DUH RXU VWDQGDUG PHWDO ŨQLVKHV.



6FUHHQ \$FU\OLF)LQLVKHV.

Standard Metal Finishes.

7KH 6 ŨQLVKHV EHORZ DUH DYDLODEOH RQ RXU \$FU\OLF 6FUHHQV.



)DEULF 6ZDWFKHV

: H KDYH D IXOO FROOHFWLRQ RI VDP SOH ZRRG ŨQLVKHV, PHWDOZRUN FRORXUV DQG IDEULF VZDWFKHV DYDLODEOH WR YLHZ ZLWKLQ RXU VKRZURRP IDFLOLWLHV, DORQJVLGH RXU IXUQLWXUH SURGXFWV.

(DFK VFUHHQ SDQHO, VHDW SDG DQG EDFNUHVV LV KDQG FUDIWHG E\ RXU KLJKO\ VNLOOHG XSKROVWHU\ WHDP.

± KLOV HYHU\ HĪRUW KDV EHHQ PDGH WR HQVXUH DFFXUDWH FRORXUV DUH LOOXVWUDWHG LQ WKLV 3\ GRFXPHQW, WKHUH PD\ EH D VOLJKW FRORXU GLĪHUHQFH GXH WR PRQLWRUV DQG PRELOH GHYLFHV, WKHUHIRUH SOHDVH UHIHU WR RXU FRORXU VDP SOH VZDWFKHV SULRU WR RUGHULQJ.

1RWH: 5RRP SURSV, SODQWV DQG OLJKWLQJ LOOXVWUDWHG LQ WKH GRFXPHQW QRW VXSSOLHG.

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 board eliminates any warping, swelling, and shrinking. It is a superior quality melamine board called 'Dual Board'.

The MDF faces of 'Dual Board' eliminates any warping, swelling, and shrinking. It is a superior quality melamine board called 'Dual Board'.

KEY BENEFITS



3HUIHFV FXWWLQJ GXULQJ PDQXIDFWXUH.



7KDQNV WR LWV KLJK SK\VLFDQ-PHFKDQLFDO SHUIRUPDQFH, 'XDO %RDUG SURYLGHV DQ H[FHOHQW UHVSQVH LQ WKH PRVW GHPDQLQJ ORDQ VLWXDWLRQV.



+LJK UHVLVWDQFH WR LPSDFW. 7KLV SUHYHQV PDUNV, GHIRUPLWLHV RU VXUIDFH GDPDJH.



7KH SURSHUWLHV RI WKH H[WHULRU KLJK-GHQVLW\ ŸEHU OD\HU reduce surface absorption.



BS EN 13722:2004 *ORVV/UHŸHFWLYH OHYHO WHVWLQJ RQ IXUQLWXUH VXUIDFHV.



We are proud to
EH)6&m FHUWLÜHG

The Forest Stewardship Council® (FSC®)

)6&m LV D JOREDO, QRW-IRU-SURŰW RUJDQLJDWLKQ GHGLFDWHG WR WKH SURPRWLKQ RI UHVSQVLEOH IRUHVW PDQDJHPHQW worldwide.

)6&m GHŰQHV VWDQGDUGV EDVHG RQ DJUHHG SULQFLSOHV IRU responsible forest stewardship that are supported by HQYLURQPHQWDO, VRFLDO, DQG HFRQRPLF VWDNHRKROGHUV.

)6&m KHOSV WDNH FDUH RI IRUHVWW IRU IXWXUH JHQHUDWLKQV.

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

%\ FKRRVLQJ WKHVV SURGXFWV, \RX KHOS WDNH FDUH RI WKH ZRUOGRV IRUHVWW. /HQUQ PRUH: ZZZ.IVF.RUJ.



The wood-based panels industry in Europe has
HWWDEOLVKHG D FRPPKQ FODVLŰFDWLKQ V\WWHP IRU
IRUPDOGHK\GH FRQWHQW DQG HPLVLRQV, LQ WKHLU
RZQ SURGXFWV DQG VWDQGDUGLVHG WHVWLQJ PHWKRGV.

The European Standard EN 13986 for E1
FODVLŰFDWLKQ SURYLGHV WKDW IRUPDOGHK\GH
HPLVLRQV PXVW QRW H[FHHG 0.124 PJ/P3.

Elite Dual Board MFC complies with the Class E1
UHTXLUHPHQWV, WHVWHG LQ DFFRUGDQFH ZLWK (1 120
GHŰQHG LQ (XURSHDQ 6WDQGDUG (1 312:2003.

Our Plastic Awareness Policy.

:H DGKHUH WR RXU &LUFXODU (FRQRP\ EXVLQHWV PRGHO WKDW DLPV WR GHOLYHU 100% UHF\FODELWLW\.

7KH XVH RI UHF\FOHG SODVWLQ LQ SODFH RI YLUJLQ UHVLQ W\SLFDOO\ UHVXOWV LQ UHGXFHG HQHUJ\ FRQVXPSWLRLQ, ORZHU FRWW, DQG UHGXFHG HQYLURQPHQWDO LPSDFW.

2XU Matrix+ SURGXFWV SHUPLWV DOO SODVWLQ FRPSRQHQWV WR EH UHF\FOHG WKURXJK FXUEVLGH SURJUDPV. 7KH IROORZLQJ LOOXVWUDWHV ZKDW W\SH RI SODVWLQ LV XVHG DQG LWV UHF\FODEOH SURSHUWLHV.

WHAT WE USE	RESIN TYPE	RESIN ID CODE
ODWUL[+ &RQVWUXFWLRLQ:		
O)& 3DQHO (GJLQJ). \$GMXVWDEOH /HYHOOHQJ)HHW. (QG &DSV. &DEOH 7UD\ \$FFHVV *URPPHVV.	\$FUI\ORQLWULOH %XWDGLHQH 6W\UHQH.	(%) 9
	3RO\SURS\OHQH.	(33) 5
	\$FUI\ORQLWULOH %XWDGLHQH 6W\UHQH.	(%) 9
	7KHUPRSODVWLQ (ODVWRPHUV.	(73) 7

 Polypropylene (PP)
&DQ EH UHF\FOHG WKURXJK VRPH FXUEVLGH SURJUDPV.

 Thermoplastic Elastomers (TPE) / Thermoplastic Vulcanizate Elastomers (TPV)
7KHUPRSODVWLQ (ODVWRPHUV FDQ EH UHF\FOHG QHGUO\ XS WR 100%. 'XH WR XQFXUHGH PROHFODU FKDLQV, LW LV SRWLQHO WR PHOW GRZQ WKH WKHUPRSODVWLQ HODVWRPHUV DJDLQ DQG DJDLQ. 7KLW FKDUFDWHULVWLQ W\XUQV WKH 7KHUPRSODVWLQ (ODVWRPHUV EDFN LQWR LWV PDQXIDFWXULQJ SURFHVV.

 Acrylonitrile–Butadiene–Styrene (ABS)
\$%6 LV UHF\FOHG E\ ũUVW VKUHGGHQJ XVHG SODVWLQ WR SURGXFH VKUHGGHG SODVWLQ. \$IWHU WKLV VWHS, PHWDOV DQG XQGHVLUDEOH SODVWLQ DUH VHSODUDWHG IURP WKH VKUHGGHG SODVWLQ WR SURGXFH VHSODUDWHG SODVWLQ.



RESIN IDENTIFICATION CODE

7KH \$670 ,QWHUQDWLRLQDO 5HVLQ ,GHQWLŦFDWLRLQ &RGLQJ 6\VWHP, RIWHQ DEEUHYLDWHG DV WKH 5,&, LV D VHW RI V\PEROV DSSHDULQJ RQ SODVWLQ SURGXFWV WKDW LGHQWL\ WKH SODVWLQ UHVLQ RXW RI ZLWK WKH SURGXFW LV PDGH.

7KH 6RFLHW\ RI WKH 3ODVWLQ ,QGXVWU\ LQWURGXFHG WKH 5HVLQ ,GHQWLŦFDWLRLQ &RGH (5,&) V\VWHP LQ 1988 DV D JURZLQJ QXPEHU RI FRPPXQLWLHV ZHUH LPSOHPHQWLQJ UHF\FOLQJ SURJUDPV.

,Q RUGHU WR DGGUHVW WKH FRQFHUQV RI UHF\FOHUV WKH 5,& V\VWHP ZDV GHVLJQHGH WR PDNH LW HDVLHU IRU ZRUNHUV LQ PDWHULDORV UHFHYHU\ DQG UHF\FOLQJ IDFOLWLHV WR VRUW DQG VHSODUDWH LWHPV DFFRUGLQJ WR WKHLU UHVLQ W\SH.

3ODVWLQ PXVW EH UHF\FOHG VHSODUDWHO\, ZLWK OLNH PDWHULDORV, LQ RUGHU WR SUHVHUYH WKH PDWHULDORV YDOXH DQG HQDEOH LWV UHVXV LQ RWKHU SURGXFWV DIWHU EHLQJ UHF\FOHG.

CMHR Foam: Fire Retardant.



&RPEXVWLRQ 0RGLÜHG +LJK 5HVL0LHQFH IRDPV DUH XVHG LQ WKH PDQXIDFWXULQJ RI VFUHHQ EDVHG SURGXFWV. 7KH VFUHHQ IRDPV XVHV WKH VWULFWHVW ÜUH FRGH VWDQGDUGV.

)RDPV DUH WHVWHG DFFRUGLQJ WR WKH PHWKRGV VHW RXW LQ WKH)XUQLWXUH DQG)XUQLVKLQJV)LUH 6DIHW\ 5HJXODWLRQV 1988. %65852 6WDQGDUGV)RU &RPPHUFDO 8VH.

2XU IRDPV SDVV WKH &ULE 5 8. ÜUH WHVW UDWLQJ (DOVR NQRZQ DV ,JLWLRQ 6RXUFH 5).

Extended Warranty.

PRODUCT WARRANTY.

2XU 0DWUL[+ UDQJH FDUULHV DQ H[WHQG ZDUUDQW\ RI 15 <HDUV.

(YHU\ SURGXFW LV WKURXJKO\ H[DPLQHG SULRU WR GHOLYHU\ DQG LV JXDUDQWHHG WR JLYH 15 \HDUV RI VDWLVIDFWLRQ, ZKHQ XVHG IRU WKH SXUSRVH IRU ZKLFK LW ZDV LQWHQG.

6KRXOG DQ\ IDXOW GHYHORS, ZH DJUHH WR UHSDLU RU UHSODFH DQ\ GHWHFWLYH SDUWV ZLWKRXW FKDUJH, SURYLGLQJ WKH SURGXFW DQG LWV FRPSRQHQWV KDYH QRW EHHQ DOWHUHG.



CONTINUITY OF SUPPLY

= KL0W ZH UHVHUYH WKH ULJKW WR DOWHU, DPHQG DQG LPSURYH RXU SURGXFW, LW LV RXU SROLF\ WR RÜHU FRQLQXLW\ IRU H[LVWLQJ LQVWDOODWLRQV. :H WKHUHIRUH HQVXUH WKH GHVLJQ DQG PRGXODU FRPSDWLELOLW\ IRU D SHULRG RI XS WR 10 \HDUV.

6SHFDO UHTXLUPHQWV PD\ EH DFFRPPRGDWHG, E\ SULRU DUUDQJHPHQW.

Lead Time.

MANUFACTURING LEAD TIME

0HWLFXORXV SODQLQJ DQG SUHSDUDWLRQ IURP RXU SURGXFWLRQ WHDP DOORZV XV WR RÜHU 0DWUL[+ RQ DQ LQGXVWU\ OHDGLQJ PDQXIDFWXULQJ OHDG WLPH RI MXVW 1 ZHHN.

Accreditations and Achievements.

Company Accreditations.

BS EN ISO 9001:2015
4XDOLW\ 0DQDJHPHQW 6\VVWHPV.

BS EN ISO 14001:2015
(QYLURQPHQWDO 0DQDJHPHQW 6\VVWHPV.

BS OHSAS 45001:2018
2FFXSDWLRQDO +HDOWK & 6DIHW\ 0DQDJHPHQW.

BS EN ISO 50001:2011
(QHUJ\ 0DQDJHPHQW 6\VVWHPV.

),63
)XUQLWXUH ,QGXXVWU\ 6XVWDLQDELOLW\ 3URJUDPPH.
\$V SDUW RI RXU (QYLURQPHQWDO 3ROLF\.

)6&°
)RUHVV 6WHZDUGVKLS &RXQFLO°. &KDLQ RI &XVWRG\ &HUWLŮFDWLRQ.

),5\$
)XUQLWXUH ,QGXXVWU\ 5HVHDFK \$VVRFLDWLRQ.
\$ŮOLDWHG OHPEHU.

&,8.
&RPPHUFDO ,QWHULRUV 8. (IRUPHU\ WKH %&,\$).
\$ŮOLDWHG OHPEHU.

9DOSDN
7KH 3URGXFHU 5HVSQVLELOLW\ 2EOLJDWLRQV 5HJXODWLRQV.
(3DFNDJLQJ = DVIH).

)256 (%URQJH \$ZDUG)
7KH)OHWW 2SHUDWRU 5HFRJQLWLRQ 6FKHPPH.

5+5
5RDG +DXODJH \$VVRFLDWLRQ.
\$ŮOLDWHG OHPEHU.

Furniture Accreditations.

BS EN 527-1:2011
2ŮFH IXUQLWXUH GHVNLQJ GLPHQVLRQV.

BS EN 527-2:2002
2ŮFH IXUQLWXUH GHVNLQJ PHFKDQLFDO VDIHW\ UHTXLUHPHQWV.

BS EN 527-3:2003
2ŮFH IXUQLWXUH GHVNLQJ VWUHQJWK & VWDELOLW\.

BS EN ISO 9241-5:1999
(URQRPLFV RI 9'8/7)7 VFUHHQ XVDJH ZLWKLQ RŮFHV.

BS 4875-7:2006
6WUHQJWK & VWDELOLW\ RI VKHOYLQJ.
7HVV OHYHO 4 (VKHOYHV RQO\).

BS 6396:2008
2ŮFH IXUQLWXUH GHVNLQJ HOHFWULFDO V\VVWHPV.

BS EN 13722:2004
*ORVV/UHŮHFWLYH OHYHO WHVWLQJ RQ IXUQLWXUH VXUIDFHV.

BS EN 14073-2:2004
6WUHQJWK & ULJLGLW\ WHVWLQJ RI VWRUDJH IXUQLWXUH SDUW 2.

BS EN 14073-3:2004
6WUHQJWK & ULJLGLW\ WHVWLQJ RI VWRUDJH IXUQLWXUH SDUW 3.

BS EN 14074:2004
(QGXUDQFH & VWDELOLW\ WHVWLQJ RI VWRUDJH IXUQLWXUH.

BS EN 14322:2017
'HŮQLWLRQ, UHTXLUHPHQWV & FODVVLŮFDWLRQ RI ZRRG EDVHG
SDQHVV.
((OLWH 'XDO %RDUG).

%6 (1 15372:2008 OHYHO 2
6WDQGDUG DQG IROGLQJ WDEOHV VWUXFWXUDOO\ VXLWDEOH DQG VWDEOH
IRU JHQHUDO FRQWUDFW XVH.

81-(1 14323:2004
'XDO %RDUG UHVLWDQFH WR VFUDWFKLQJ, FUDFNLQJ DQG VWDLQLQJ.



Dividing Screen Accreditations.

BS 476-7:1987
)ODPPDELOLW\ WHVW IRU 6FUHHQV (&ODVV 2).

BS EN 1023-1:1997
2ŮFH IXUQLWXUH VFUHHQV, GLPHQVLRQV.

BS EN 1023-2:2000
2ŮFH IXUQLWXUH VFUHHQV, PHFKDQLFDO VDIHW\ UHTXLUHPHQWV.

BS EN 1023-3:2000
2ŮFH IXUQLWXUH VFUHHQV, WHVW PHWKRGV.

BS EN 9241-5
*ORVV /HYHO - VXUIDFH UHŮHFWDQFH (6FUHHQV).

EN 13501-1:2007+A1:2009
)LUH FODVVLŮFDWLRQ RI FRQVWUXFWLRQ SURGXFWV DQG EXLOGLQJ
HOHPHQWV. 3DUW 1.

BS EN 13823:2010+A1:2014
5HDFWLRQ WR ŮUH WHVWV IRU EXLOGLQJ SURGXFWV. %XLOGLQJ
SURGXFWV H[FOXGLQJ ŮRRULQJV H[SRVHG WR WKH WKHUPDO
DWWDFN E\ D VLQJOH EXUQLQJ LWHP.

BS EN ISO 11925-2:2010
5HDFWLRQ WR ŮUH WHVWV.)QLWDELOLW\ RI SURGXFWV VXEHPFHG WR
GLUHFW LPSLQJHPHQW RI ŮDPH. 6LQJOH-ŮDPH VRXUFH WHVW.

BS EN ISO 1182:2002
5HDFWLRQ WR ŮUH WHVWV IRU EXLOGLQJ SURGXFWV.
1RQ-FRPEXVWLELOLW\ WHVW.

BS EN ISO 1716:2018
5HDFWLRQ WR ŮUH WHVWV IRU SURGXFWV. 'HWHUPLQDWLRQ RI WKH
JURVV KHDW RI FRPEXVWLRQ (FDORULŮF YDOXH).

BS EN 12667:2001
7KHUPDO SHUIRUPDQFH RI EXLOGLQJ PDWHULDOV DQG SURGXFWV.
'HWHUPLQDWLRQ RI WKHUPDO UHVLVWDQFH E\ PHDQV RI JXDUGHG
KRW SODWH DQG KHDW ŮRZ PHWHU PHWKRGV. 3URGXFWV RI KLJK
DQG PHGLXP WKHUPDO UHVLVWDQFH.

Seating Accreditations.

%6 (1 1022:2015 & 2020
6HDWLQJ, GHWHUPLQDWLRQ RI VWDELOLW\.

BS EN 1335-1 + BS EN 1335-2 + BS EN 1335-3
2ŮFH ZRUN FKDLUV VDIHW\ WHVW PHWKRGV.

(1 1728:2012 + \$&:2013
6HDW & %DFN 6WDWLF /RDG 7HVW & 'XUDELOLW\.
)URQW & %DFN)DWLXH 7HVW & ,PSDFW 7HVW.

%6 (1 5852 3DUW 2: 1982
,JLWLRQ VRXUFH 5 (&ULE 5))LUH 5HWDUGDQF\.
&HQWL385 FHUWLHG IRDP.

BS EN 5459-2: 2000+A2:2008
2ŮFH VHDWLQJ IRU XVH E\ SHUVRQ ZHLJKLQJ XS WR 150NJ
DQG IRU XVH XSWR 24 KRUV D GD\.

BS EN 13761:2002
9LVLRU &KDLUV - 'LPHQVLRQV & 6DIHW\ 5HTXLUHPHQWV.

%6 (1 15373:2007 OHYHO 2
6HDWLQJ VWUHQJWK, GXUDELOLW\ DQG VDIHW\.
5HTXLUHPHQWV IRU QRQ-GRPHVWLF VHDWLQJ.

BS EN 16139:2015
4 OHJHG & FDQWLOHYHU VHDWLQJ, VWUHQJWK, GXUDELOLW\
DQG VDIHW\ UHTXLUHPHQWV.

(1 1728/2000 & 2015
'RPHVWLF IXUQLWXUH. 6HDWLQJ. 7HVW PHWKRGV IRU WKH
GHWHUPLQDWLRQ RI VWUHQJWK DQG GXUDELOLW\.

BS EN 10025:1993
6SHFLŮFDWLRQ IRU KRW UROOHG SURGXFWV RI QRQ-DOOR\
VWUXFWXUDO VWHHOV DQG WKHUHWHFKQLFDO GHOLYHU\ FRQLWLRQV.
\$\$SOLFDEOH WR DOO FKURPH SODWHG SDUWV.

\$16,/(%)0\$;5.1-2002
,QWHUQDWLRQDO WHVWLQJ FHUWLŮFDWH IRU RŮFH FKDLUV.
6HFWLRQV:08,11,13,14,16 DQG 18.

\$16,/(%)0\$;5.1-2011
,QWHUQDWLRQDO WHVWLQJ FHUWLŮFDWH IRU RŮFH FKDLUV.
6HFWLRQV:05,11,13,14 DQG 15.

789 (FR-&LUFOH 2008
7HVWHG IRU UHF\FODEOH FRQWHQW, KDUPIXO VXEWDQFHV,
HQHUJ\ VDYLQJ & HUIRQRPLF GHVLJQ.

1(2&21
6LOYHU \$ZDUG = LQQHU 2013 &KLFDJR, 86\$.

