

# Conference and Meeting Room

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FURNITURE AND STORAGE SOLUTIONS

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Model Shown: PCONF45



**PROGRESS PLUS** ELECTRIC HEIGHT  
ADJUSTABLE HALF-BARREL CONFERENCE TABLE



**PROGRESS PLUS** ELECTRIC HEIGHT ADJUSTABLE HALF-BARREL CONFERENCE TABLE





LUX RECTANGULAR MEETING TABLE





Model Shown: LUXMT/CIR18

## LUX CIRCULAR MEETING TABLE



Model Shown: LUXMT20/14



LUX RECTANGULAR MEETING TABLE





Model Shown: RMT40/14

## REFLEX RECTANGULAR MEETING TABLE





Model Shown: RMT20/10



REFLEX RECTANGULAR MEETING TABLE





**PROGRESS** FIXED HEIGHT RECTANGULAR CONFERENCE TABLE

Model Shown: PCONF2



Model Shown: PCONF2



Model Shown: PCONF1B

▲ **PROGRESS** FIXED HEIGHT  
RECTANGULAR MEETING TABLE

◀ **PROGRESS** FIXED HEIGHT  
RECTANGULAR CONFERENCE TABLE





Model Shown: LCONF34

LINNEA DOUBLE 'D' ENDED CONFERENCE TABLE



Model Shown: LCONF34



LINNEA DOUBLE 'D' ENDED CONFERENCE TABLE





Model Shown: MMT20/12

## MATRIX MEETING TABLE





Model Shown: AMT20/10



**MATRIX** HEIGHT SETTABLE MEETING TABLE



Model Shown: OPCONF3

OPTIMA PLUS DOUBLE 'D' ENDED CONFERENCE TABLE





Model Shown: OPDDMT24



Model Shown: OPCONF18

▲ **OPTIMA PLUS** DOUBLE 'D' ENDED  
CONFERENCE TABLE

◀ **OPTIMA PLUS** DOUBLE 'D' ENDED  
MEETING TABLE





Model Shown: ABT36

## AEROFOIL BOARDROOM TABLE



Model Shown: ABT26



AEROFOIL BOARDROOM TABLE





Model Shown: QUBR32/12

**QUBE** RECTANGULAR MEETING TABLE WITH TRIPLE SQUARE BASE



Model Shown: QUBR20/12



Model Shown: QUBR28/16

▲ **QUBE** RECTANGULAR MEETING TABLE WITH  
DOUBLE SQUARE BASE

◀ **QUBE** RECTANGULAR MEETING TABLE





Model Shown: BST24

## WINDSOR BARREL CONFERENCE TABLE



Model Shown: CONF2AL



Model Shown: OVT24

▲ WINDSOR OVAL CONFERENCE TABLE

◀ WINDSOR DOUBLE 'D' ENDED CONFERENCE TABLE





Model Shown: CSCT

## CALLISTO SEGUÉ CONFERENCE TABLE



Model Shown: CSMT



Model Shown: COCT24

▲ CALLISTO OVAL CONFERENCE TABLE

◀ CALLISTO SEGUÉ MEETING TABLE





Model Shown: FLA7/5/D4

## FLARE BOARDROOM STORAGE UNIT



Model Shown: FLA9/6/D4



**FLARE** BOARDROOM STORAGE UNIT





Model Shown: FLA9/6/D4/FDGI

**FLARE** BOARDROOM STORAGE UNIT WITH MINI FRIDGE OPTION



Model Shown: CSU7/6/D4

## COMBINED STORAGE UNIT





Model Shown: CSU7/5/D2

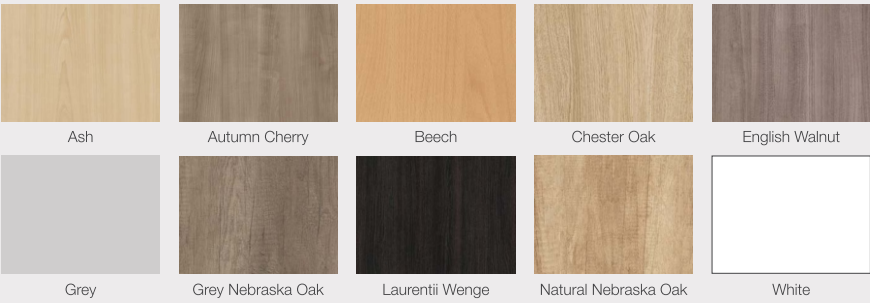


COMBINED STORAGE UNIT

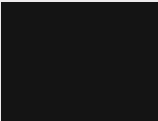
MFC and Nanotech Finishes.

Dual Board MFC Finishes.

The 10 finishes below are our standard MFC finishes.



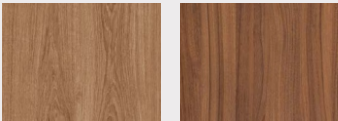
Nanotech Finishes.



Black Matt MDF

Nanotech.  
Contact Customer Services for specification and lead time.

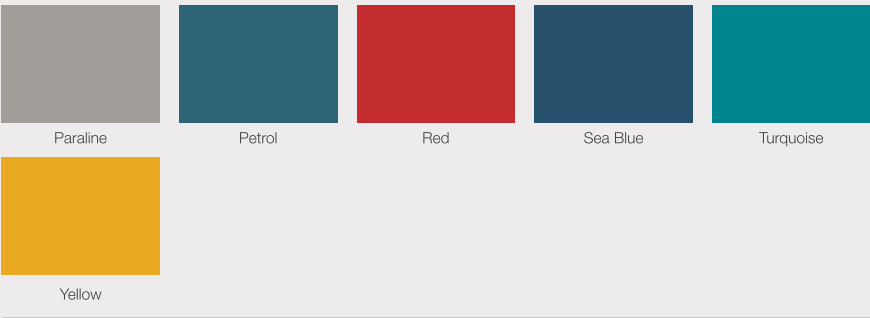
Veneer Finishes.



Oak Walnut

Optional MFC Finishes.

The 6 finishes below are non-standard 18mm MFC finishes that can be specified on storage unit doors. Matching edging tape. Subject to a 2 week lead time.



Contrasting Edging Options.

The finishes below are contrasting edging options for 25mm White Dual Board MFC and Black Matt MDF only.

White Dual Board MFC - Black MFC, Laurentii Wenge MFC & Plywood Effect.  
Black Matt MDF - Laurentii Wenge MFC & Plywood Effect.

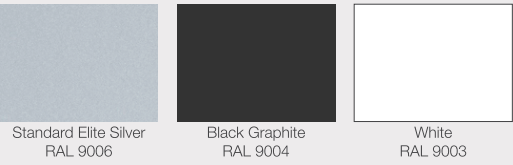


Black MFC Laurentii Wenge MFC Plywood Effect

Metalwork Finishes.

Standard Metal Finishes.

The 3 finishes below are our standard metal finishes.



Premium Leg Frame and Handle Metal Finishes.

The 8 finishes below are non-standard metalwork finishes where applicable. Subject to a 2 week lead time.



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.



## Accreditations

### Furniture Accreditations

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

BS EN 527-2:2002  
Office furniture deskings mechanical safety requirements.

BS EN 527-3:2003  
Office furniture deskings 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  
Office furniture deskings 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 14322:2017  
Definition, requirements & classification of wood based panels.  
(Elite Dual Board).

BS EN 15372:2008 level 2  
Standard and folding tables structurally suitable and stable for  
general contract use.

UNE-EN 14323:2004  
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 1022:2015 & 2020  
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.  
CentiPUR 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 16139:2015  
4 legged & cantilever seating, strength, durability  
and safety requirements.

EN 1728/2000 & 2015  
Domestic furniture. Seating. Test methods for the determi-  
nation of strength and durability.

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:05,11,13,14 and 15.

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

NEOCON  
Silver Award Winner 2013 Chicago, USA.