

Cubeform

MODULAR STORAGE & TABLES

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Cubeform.

Cubeform has been designed with modularity and flexibility as the core feature. It's modular design is ideal for dividing open plan offices into reconfigurable and flexible work zones without the need for fixed partitions.





Storage boxes, lockers, drawers, magnetic whiteboards and planter boxes are optional extras that enhance Cubeform's functional nature. These options enable the product to be tailored offering flexible and adaptable solutions.



Digital Keypad Lock.

The vast Cubeform portfolio includes the option to specify a Digital Keypad Lock eliminating the need for key access.

This key-less system can be programmed by the user to assign a pass code with up to 15 digits.





In the modern work environment, it is essential that the design of your office space reflects the organisations brand identity. Cubeform offers an extensive range of finishes for wooden and steel components enabling the overall look to be tailored and align with the corporate image.

4 Digit Combination Lock.

The 4-digit combination lock is a simple and effective locking option for personal storage.

The user simply inputs a 4-digit code and a set up key into the lock. Once programmed further access is achieved without a key by inputting the pre-set 4-digit code.

The key supplied is protected by Microban®, that inhibits bacterial growth by 99%.





Standard Key Lock.

A standard key lock is supplied on all personal storage lockers for a simple but effective security option.

2 Drawer Unit.

A two-drawer storage unit is compatible with the system offering traditional personal storage. Both drawers combine to lock with a single key.

Also available as a single drawer unit.



The system enables enclosed zones to be created for additional privacy and division. Storage options can be added to any cube creating screening and also the option of introducing upholstery to the back of units for the integration of textures and colour.



Upholstered Back Panel.

Colour plays a crucial role in the modern workspace. The system provides the option to personalise rear facing panels with either an MFC panel or an upholstered option to enhance brand colours and define work zones.





Thanks to Cubeform's modular design there are limitless possibilities for the creation of collaboration, agile and flexible work environments.

The system can be specified with the option of a magnetic, dry-wipe surface on the back panels of storage units, creating an effective space saving writing wall.





Cubeform includes a range of flexible bench seating and tables to complement and enhance agile and touch-down surfaces.

The consistent design and use of materials within the portfolio ensures compatibility and consistency.



Bench and Seating Solutions.

Cubeform Table and Bench seating offers additional choice and flexibility to enhance the agility of the product range.

Tables are available in 1600mm, 1400mm and 1200mm wide with the option of 600mm or 800mm deep. The design permits the seating bench to be discretely stowed under the worksurface.

Bench seating can be specified with either an MFC seat or an upholstered padded option for additional comfort and softening.

The foam used to produce the seat pads is 100% recyclable and manufactured with hypo-allergenic and bug resistant materials.

In addition, the foams specification offers high resilience to combustion, therefore compliant with Crib 5 regulations.





Modular Cubeform Solutions (Left).

A Modular Cube Storage option is available combining 4 units to create a single cube storage unit.

Connecting brackets are available with this option to securely fix the units together.

This combined solution provides a high-level meeting point with optional storage solutions to create a truly agile combination.

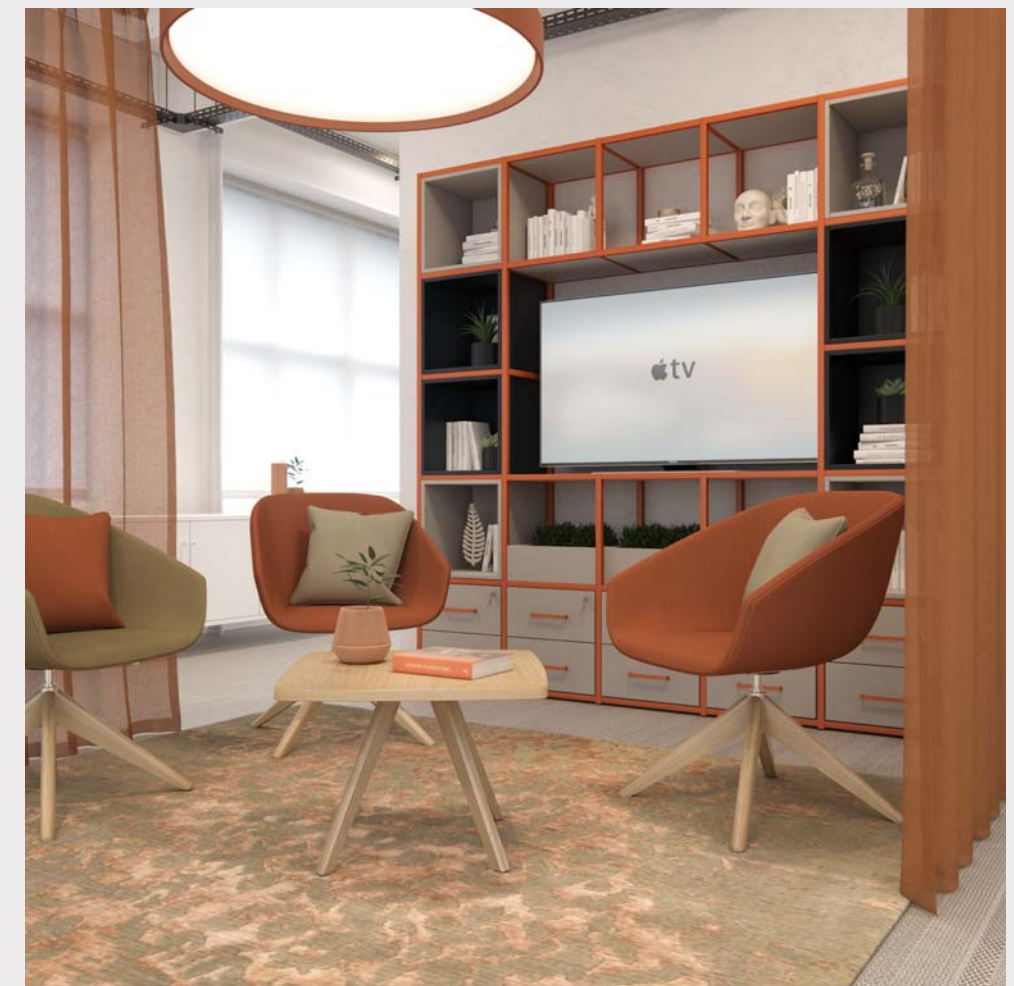




Bridging Cubes.

Create a versatile media unit by connecting two vertical structures together with the use of open bridging cubes.

A maximum of four bridging cubes can be positioned, creating a void that is capable of accommodating TV's up to 65".





Bridging Cubes can also be used to create open shelf space for accommodating larger pieces of workplace equipment and accessories.



Double Sided TV Storage Unit.

When positioning Cubeform in an open space, a Double Sided TV Storage Unit can be placed into the void produced when using bridging cubes.

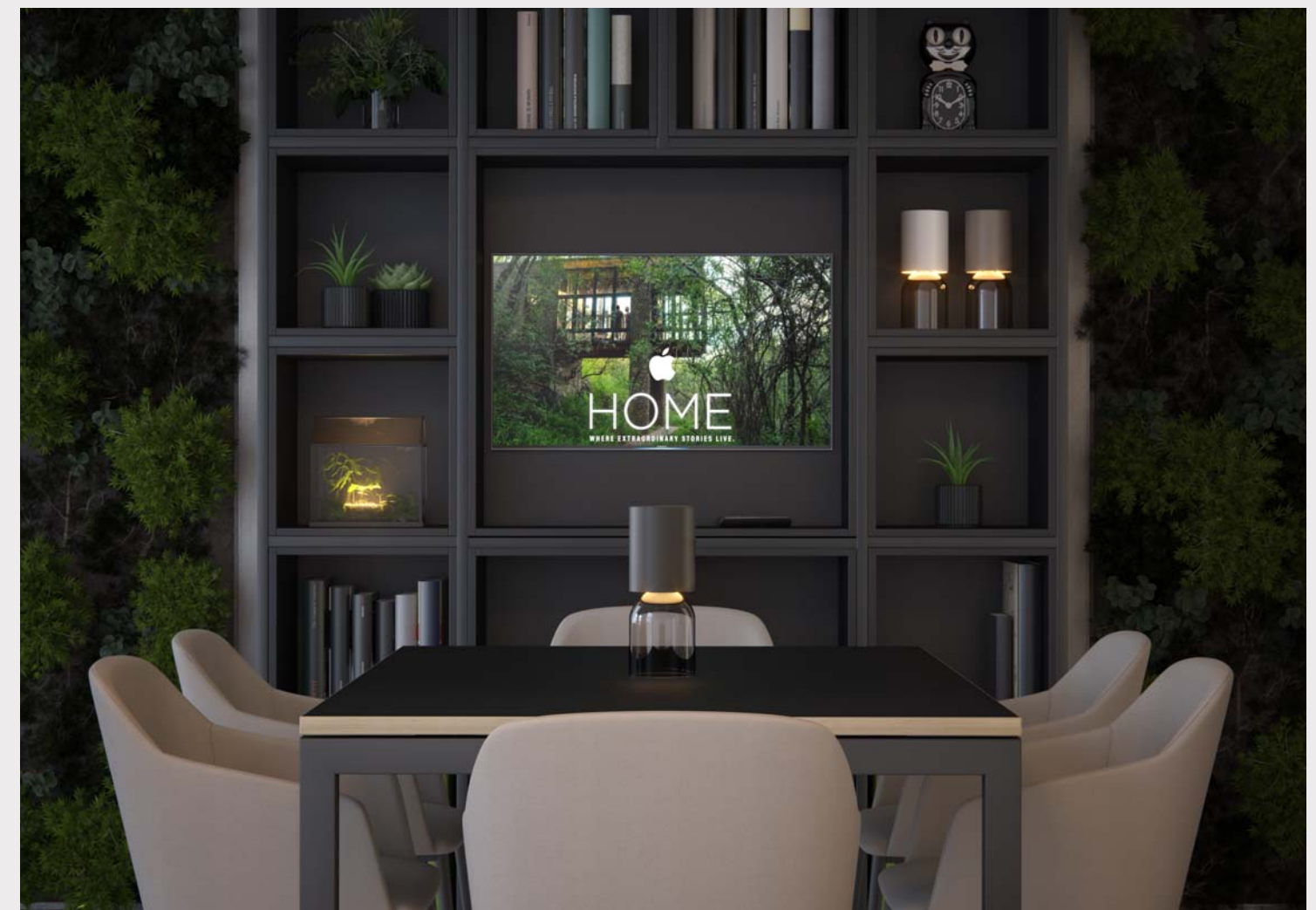
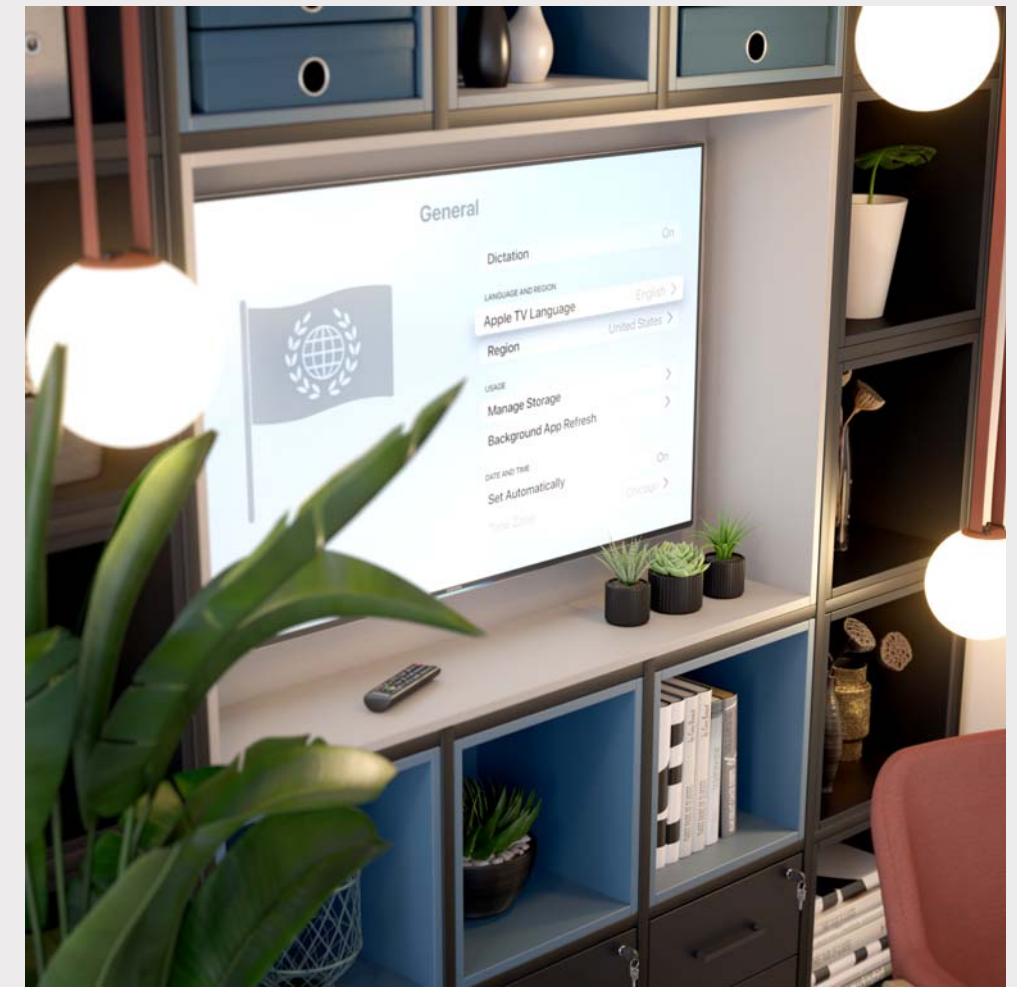
The panel features a 100mm central cavity for routing media and power cables.



Single Sided TV Storage Unit.

A 400mm deep MFC box panel can be positioned into the open void of a Cubeform configuration with bridging cube, creating an enclosed single shelf for housing TV units.

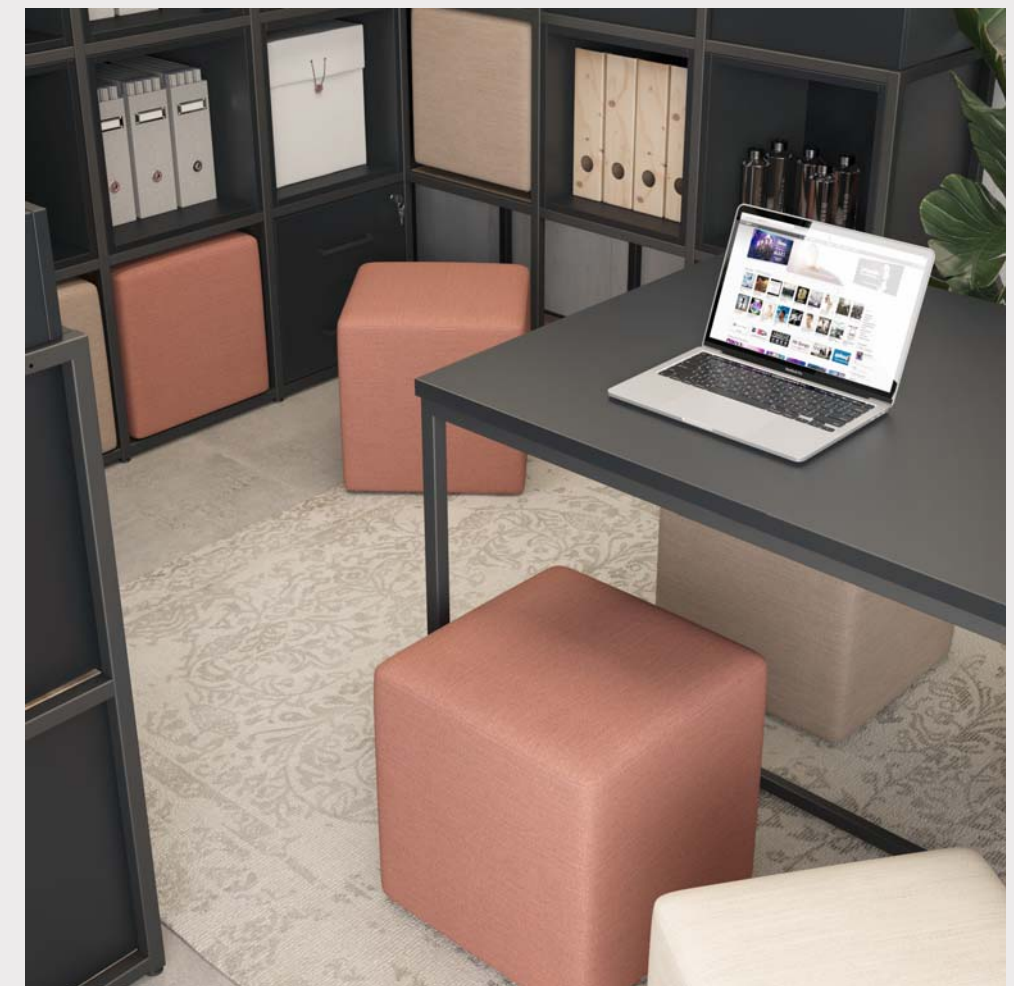
To the back of the panel, a 100mm deep open channel is featured for concealing media and power cables.





Cubeform Stool.

Designed with the purpose of further enhancing the Cubeform range and delivering agile and adaptable solutions, a fully upholstered seating stool can be nestled into the opening of a single Cube.





Coffee Tables.

To complement the range there are several coffee table options.

The tables are available in three sizes and can be specified with or without the base panel.





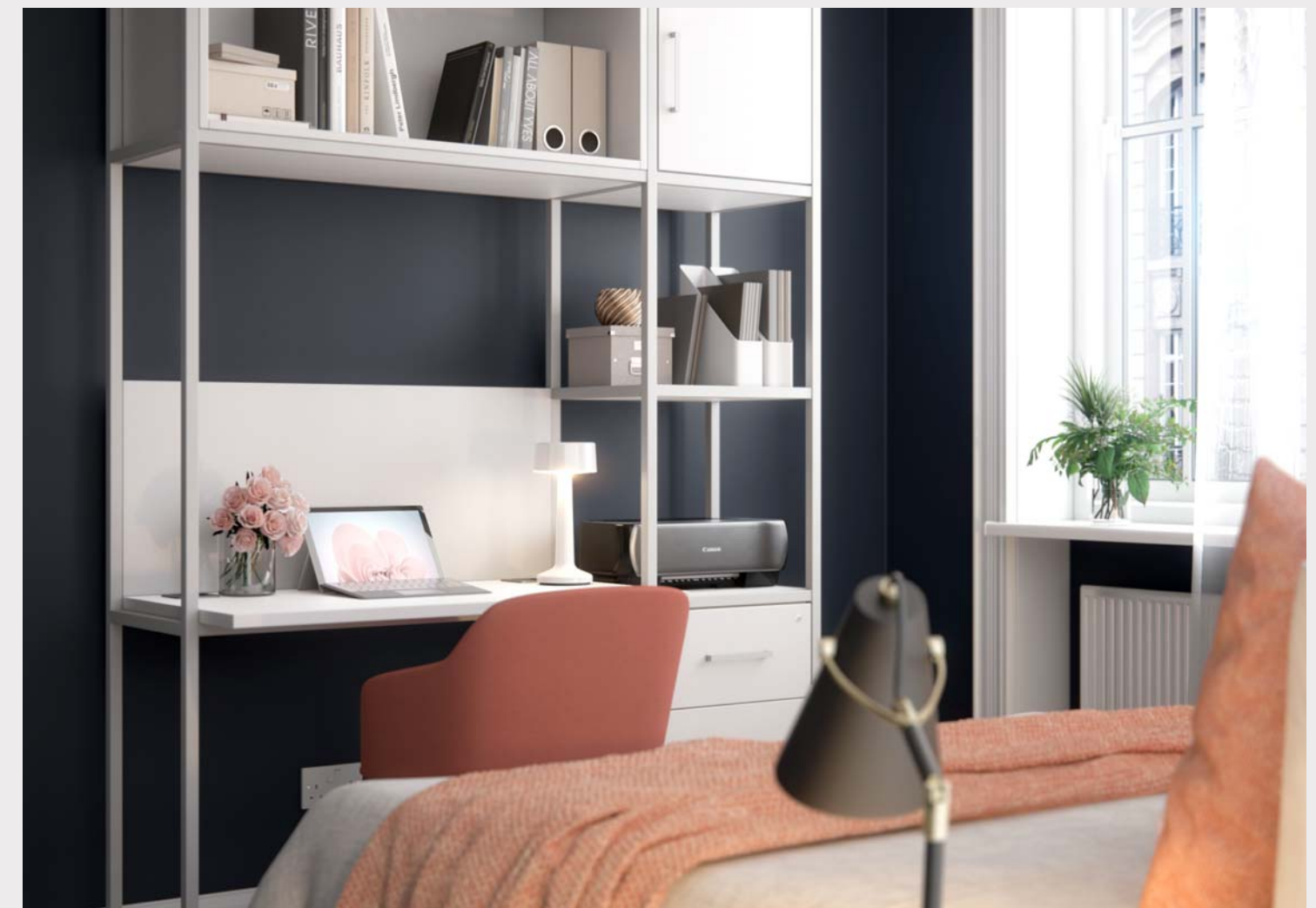
@Home.

Home Study Station.

Our home study station provides a combined desking and storage solution to support the integration of office furniture into the home environment.

The study station incorporates a 25mm thick MFC worktop with two cable ports and a single drawer and cupboard that can be positioned to the left or right of the worktop.

Above this unit sits three shelves and an overhead storage shelf, that can be upgraded to accommodate planter boxes, open fronted boxes or storage cupboards with hinged doors.



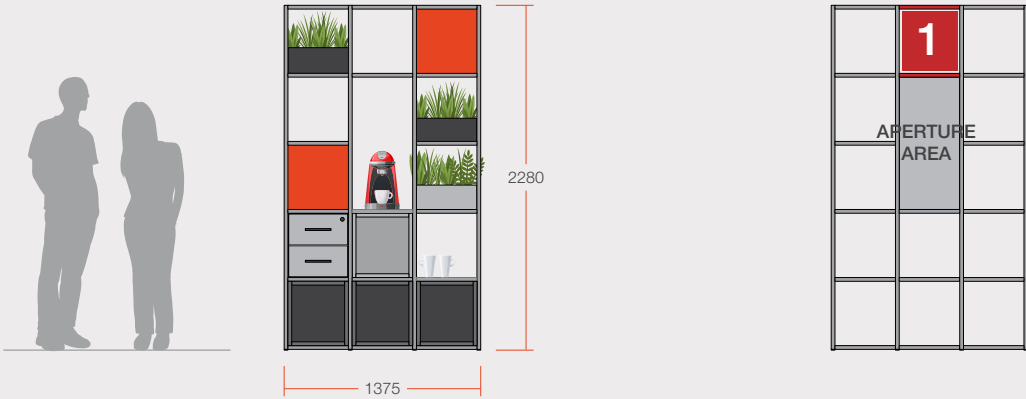
Bridging Cubes.



1 x Bridging Cube.

1 Cube Wide x 2 Cubes High Aperture.

Size: 425mm wide x 400mm deep x 475mm high.
 Aperture Area Size: 425mm wide x 875mm high.
 Product Code: CF/BC1



2 x Bridging Cubes.

2 Cubes Wide x 2 Cubes High Aperture.

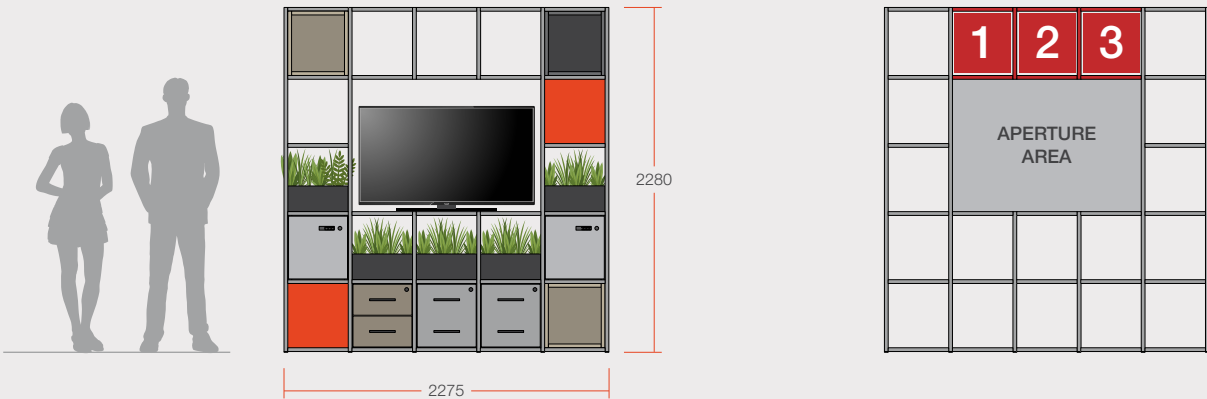
Size: 875mm wide x 400mm deep x 475mm high.
 Aperture Area Size: 875mm wide x 875mm high.
 Product Code: CF/BC2



3 x Bridging Cubes.

3 Cubes Wide x 2 Cubes High Aperture.

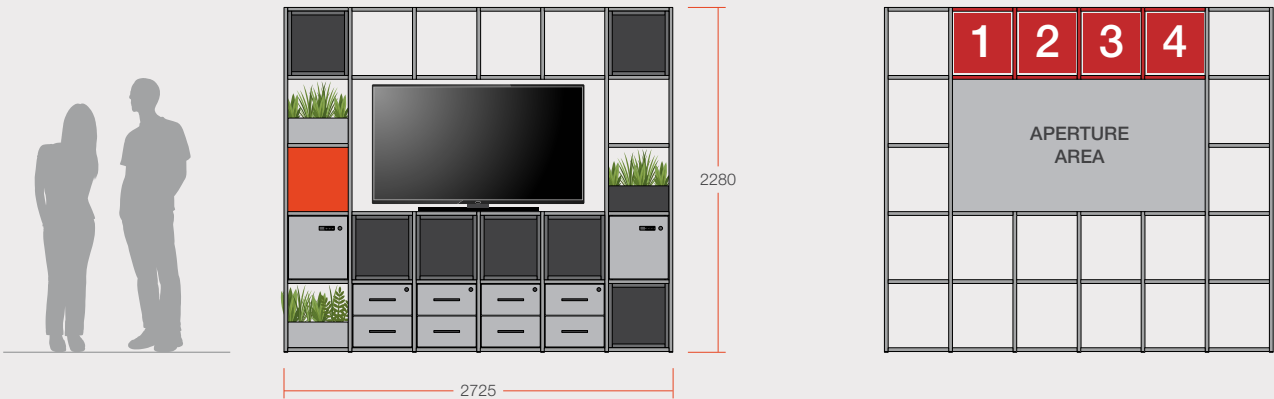
Size: 1325mm wide x 400mm deep x 475mm high.
 Aperture Area Size: 1325mm wide x 875mm high.
 Product Code: CF/BC3



4 x Bridging Cubes.

4 Cubes Wide x 2 Cubes High Aperture.

Size: 1775mm wide x 400mm deep x 475mm high.
 Aperture Area Size: 1775mm wide x 875mm high.
 Product Code: CF/BC4



TV Storage Unit.



Single Sided TV Storage Units.

These can be used on standard shelves only, not applicable with corner shelves.

100mm Void at the rear of the TV box for cable access and concealment.
One piece back panel, allowing bespoke drilling for cable access.
TV not included.

2 Cubes Wide x 2 Cubes High Aperture:

Size: 875mm wide x 400mm deep x 875mm high.
Product Code: CF/STV2

3 Cubes Wide x 2 Cubes High Aperture:

Size: 1325mm wide x 400mm deep x 875mm high.
Product Code: CF/STV3

4 Cubes Wide x 2 Cubes High Aperture:

Size: 1775mm wide x 400mm deep x 875mm high.
Product Code: CF/STV4



Double Sided TV Storage Unit.

These can be used on standard shelves only, not applicable with corner shelves.

100mm Central void in the TV box for cable access and concealment.
One piece back panel, allowing bespoke drilling for cable access.
TV not included.

2 Cubes Wide x 2 Cubes High Aperture:

Size: 875mm wide x 400mm deep x 875mm high.
Product Code: CF/DTV2

3 Cubes Wide x 2 Cubes High Aperture:

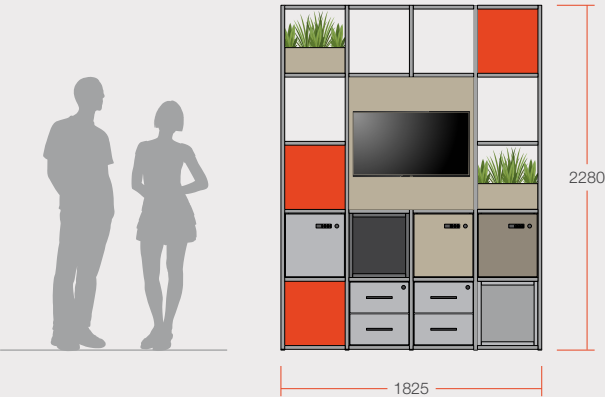
Size: 1325mm wide x 400mm deep x 875mm high.
Product Code: CF/DTV3

4 Cubes Wide x 2 Cubes High Aperture:

Size: 1775mm wide x 400mm deep x 875mm high.
Product Code: CF/DTV4

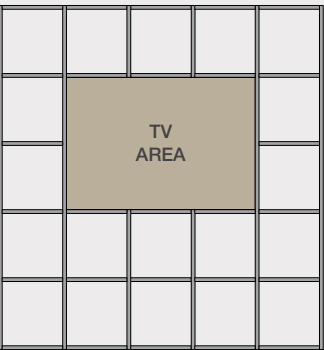
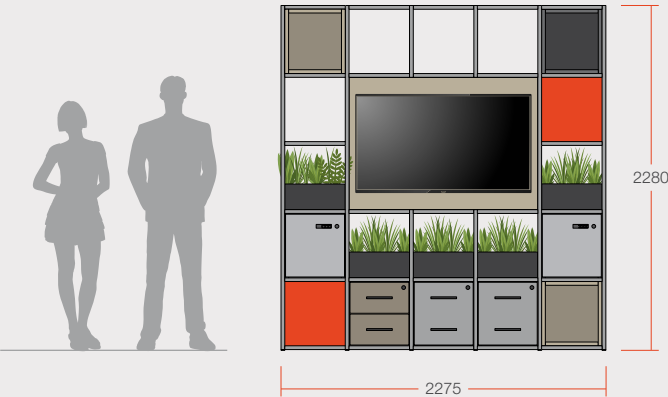
2 Cubes Wide x 2 Cubes High Aperture.

Size: 875mm wide x 400mm deep x 475mm high.
TV Area Size: 875mm wide x 875mm high.
Product Code: CF/STV2 (Single sided) or CF/DTV2 (Double Sided).



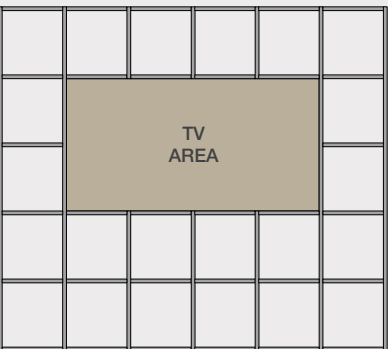
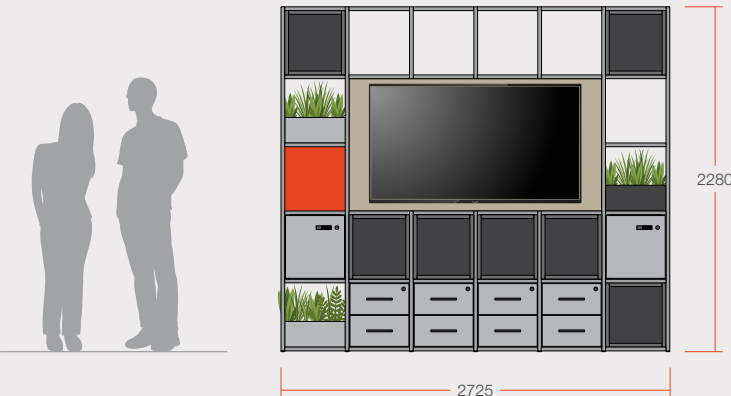
3 Cubes Wide x 2 Cubes High Aperture.

Size: 1325mm wide x 400mm deep x 475mm high.
TV Area Size: 1325mm wide x 875mm high.
Product Code: CF/STV3 (Single sided) or CF/DTV3 (Double Sided).



4 Cubes Wide x 2 Cubes High Aperture.

Size: 1775mm wide x 400mm deep x 475mm high.
TV Area Size: 1775mm wide x 875mm high.
Product Code: CF/STV4 (Single sided) or CF/DTV4 (Double Sided).



Accessories.

A range of optional accessories have been designed for use with Cubeform, delivering a number of ergonomic, well-being and accessibility benefits.



Open Fronted Box.

These can be used on standard shelves only, not applicable with corner shelves.

Available with Standard, Whiteboard or Fabric Back Panel (page 42).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/OFB



Single Door Box with Standard Key Lock.

These can be used on standard shelves only, not applicable with corner shelves. The standard key lock is operated using a typical insert, turn and open design. Supplied with 2 keys (1 x folding key).

Available with Standard, Whiteboard or Fabric Back Panel (page 42).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/SDB



Single Door Box with 4 Digit Combination Lock.

These can be used on standard shelves only, not applicable with corner shelves. Lockers that feature the combination lock are operated using a 4 digit encryption. Once the lock has been programmed with the personal 4 digit code, further access can be achieved without the key. Supplied with 1 key, protected by Microbane® anti bacterial key cap.

Available with Standard, Whiteboard or Fabric Back Panel (page 42).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/SDB/CL



Single Door Box with Digital Keypad Lock.

These can be used on standard shelves only, not applicable with corner shelves. This key-less locking solution is programmed using a battery operated digital keypad, where users assign the security code to access the locker.

Available with Standard, Whiteboard or Fabric Back Panel (page 42).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/SDB/DKL



1 Drawer Unit Box.

These can be used on standard shelves only, not applicable with corner shelves. Lockable, supplied with 2 keys (1 x folding key).

Available with Standard, Whiteboard or Fabric Back Panel (page 42).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/DU1



2 Drawer Unit Box.

These can be used on standard shelves only, not applicable with corner shelves. Lockable, supplied with 2 keys (1 x folding key).

Available with Standard, Whiteboard or Fabric Back Panel (below).

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/DU2



Magnetic Whiteboard Back Panel.

The Whiteboard covers the whole surface area. The inner side of the back will remain as your chosen MFC finish.

Magnetic. For use with dry wipe markers only.

For Open Fronted Box (CF/OFB), Single Door Boxes (CF/SDB) and Drawer Units Only (CF/DU).

Back Size: 425mm wide x 425mm high. Product Code Suffix: /WB



Upholstered Back Panel.

The upholstered fabric covers the whole surface area. The inner side of the back will remain as your chosen MFC finish.

Available in Fabric Groups 1-7.

For Open Fronted Box (CF/OFB), Single Door Boxes (CF/SDB) and Drawer Units Only (CF/DU).

Back Size: 425mm wide x 425mm high. Product Code Suffix: /FB



Single Planter Box.

These can be used on standard shelves only, not applicable with corner shelves. Plants/Plant pots not included.

The unit requires a waterproof membrane liner to protect against moisture and water ingress. The liner is not supplied with the product.

Size: 425mm wide x 400mm deep x 170mm high.

Product Code: CF/SPB



Double Planter Box.

These can be used on standard units only, not applicable with corner shelves. Double Planter Boxes require the space of two horizontal standard shelves. Plants/Plant pots not included.

The unit requires a waterproof membrane liner to protect against moisture and water ingress. The liner is not supplied with the product.

Size: 875mm wide x 350mm deep x 170mm high.

Product Code: CF/DPB



Bench Table.

25mm MFC Top Panel.
Steel Frame Bench Table with cross bar.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

CF/RB16/8	1600mm wide x 800mm deep x 740mm high.
CF/RB14/8	1400mm wide x 800mm deep x 740mm high.
CF/RB12/8	1200mm wide x 800mm deep x 740mm high.
CF/RB16/6	1600mm wide x 600mm deep x 740mm high.
CF/RB14/6	1400mm wide x 600mm deep x 740mm high.
CF/RB12/6	1200mm wide x 600mm deep x 740mm high.



Coffee Table.

25mm MFC Top Panel.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

CF/RCT1	900mm wide x 475mm deep x 400mm high.
CF/SCT1	475mm wide x 475mm deep x 400mm high.
CF/SCT2	900mm wide x 900mm deep x 400mm high.



Coffee Table with Base Panel.

25mm MFC Top Panel.
25mm Base Panel.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

CF/RCT1/BP	900mm wide x 475mm deep x 400mm high.
CF/SCT1/BP	475mm wide x 475mm deep x 400mm high.
CF/SCT2/BP	900mm wide x 900mm deep x 400mm high.



Fully Upholstered Stool.

Fully upholstered seat.
Hardwood frame.
Protective feet.
Fire retardant CMHR foam.

CF/MS	395mm wide x 395mm deep x 410mm high.
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MFC Single Seat.

25mm MFC seat.
Steel frame bench seat.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

CF/RSS8	800mm wide x 350mm deep x 465mm high.
CF/RSS5	475mm wide x 350mm deep x 465mm high.



Fully Upholstered Single Seat.

Fully upholstered seat.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

Available in Fabric Groups 1-7 and Leather.

CF/RSS8/F	800mm wide x 350mm deep x 530mm high.
CF/RSS5/F	475mm wide x 350mm deep x 530mm high.



MFC Double Seat.

25mm MFC seat.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

CF/RDS14	1400mm wide x 350mm deep x 465mm high. (For 1600mm Wide Bench)
CF/RDS12	1200mm wide x 350mm deep x 465mm high. (For 1400mm Wide Bench)
CF/RDS10	1000mm wide x 350mm deep x 465mm high. (For 1200mm Wide Bench)



Fully Upholstered Double Seat.

Fully upholstered seat.
Manufactured from 25mm x 25mm x 2mm thick box section tube.

Available in Fabric Groups 1-7 and Leather.

CF/RDS14/F	1400mm wide x 350mm deep x 530mm high. (For 1600mm Wide Bench)
CF/RDS12/F	1200mm wide x 350mm deep x 530mm high. (For 1400mm Wide Bench)
CF/RDS10/F	1000mm wide x 350mm deep x 530mm high. (For 1200mm Wide Bench)



800mm Deep Bench Table.

Seating can be stowed under the bench when not in use. (Illustrated left).

600mm Deep Bench Table.

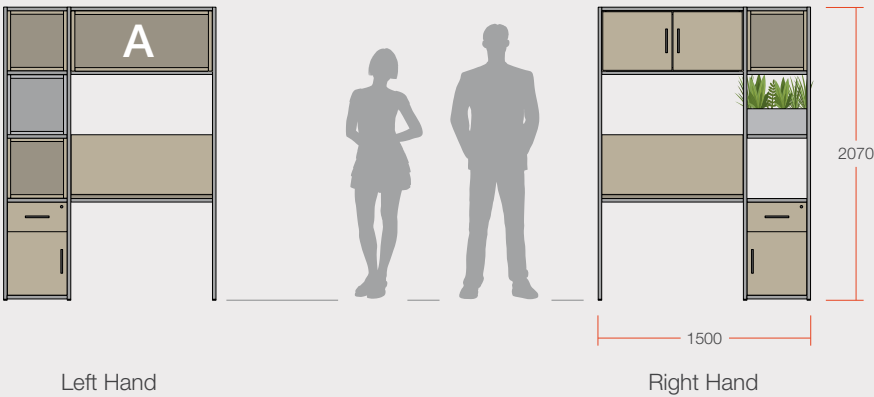
Seating depth will protrude by 58mm each side.

@Home.

A range of optional accessories have been designed for use with @Home Cubeform, delivering a number of ergonomic, well-being and accessibility benefits.

‘A’ Denotes location of

- 1. Home Study Station Double Open Fronted Box.
- 2. Home Study Station Double Door Box.
- 3. Home Study Station Double Planter Box - 1000mm w.



Home Study Station.

25mm Top panel.
425mm Rear upstand.
Lockable Drawer.
Cupboard Door Unit.
2 Cable Ports.

Size: 1500mm wide x 550mm deep x 2070mm high.
Desktop size: 1000mm wide x 525mm deep x 750mm high.

Product Code: CF/HSS15/6LH Left Hand.
CF/HSS15/6RH Right Hand (Shown).

This item must be securely fixed to a solid wall using the anti-tip device provided.



Single Open Fronted Box.

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/OFB



Home Study Station Double Open Fronted Box.

Can be specified on the Cubeform Home Study Stations overhead shelf only - position ‘A’.
Not compatible on standard or corner shelf Cubeform units.

Size: 1000mm wide x 400mm deep x 425mm high.

Product Code: CF/HSSOFB



Home Study Station Single Door Box.

Door can be left hand hinged or right hand hinged by simply rotating the door box within the Study Station.

Size: 425mm wide x 400mm deep x 425mm high.

Product Code: CF/OFB/NL



Home Study Station Double Door Box.

Can be specified on the Cubeform Home Study Stations overhead shelf only - position ‘A’.
Not compatible on standard or corner shelf Cubeform units.

Size: 1000mm wide x 400mm deep x 425mm high.

Product Code: CF/HSSDDB/NL



Single Planter Box.

These can be used on standard shelves only, not applicable with corner shelves.
Plants/Plant pots not included.

The unit requires a waterproof membrane liner to protect against moisture and water ingress.
The liner is not supplied with the product.

Size: 425mm wide x 400mm deep x 170mm high.

Product Code: CF/SPB



Home Study Station Double Planter Box (Home Study Station Version - 1000mm wide).

Can be specified on the Cubeform Home Study Stations overhead shelf only - position ‘A’.
Not compatible on standard or corner shelf Cubeform units.
Plants/Plant pots not included.

The unit requires a waterproof membrane liner to protect against moisture and water ingress.
The liner is not supplied with the product.

Size: 1000mm wide x 400mm deep x 170mm high.

Product Code: CF/HSSDPB



Decorative Plants.

Specifically designed for Cubeform Planter Boxes.
Plants set in resin bonded pebble base.
Planter simply slides into existing Cubeform Planter Box.
Foliage contains Green English Ivy, Green Vanilla Grasses and Agave Succulents.
Please see Cubeform Planters document for more information.

Single Planter Box Plants.

Size: 385mm wide x 360mm deep x 152mm high.

Product Code: CF/SPB/PLT1

Double Planter Box Plants (Home Study Station Version - 1000mm Wide).

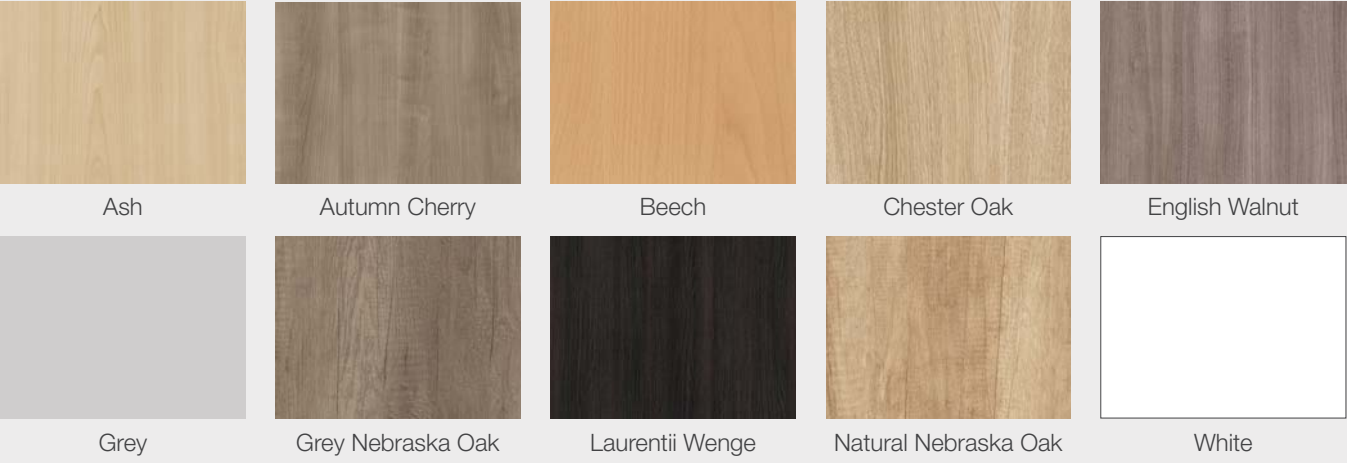
Size: 960mm wide x 360mm deep x 152mm high.

Product Code: CF/HSSDPB/PLT1

Finishes.

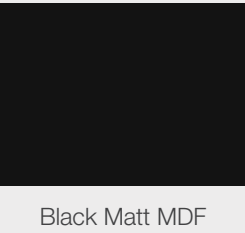
Dual Board MFC Finishes.

The 10 finishes below are our standard MFC finishes.



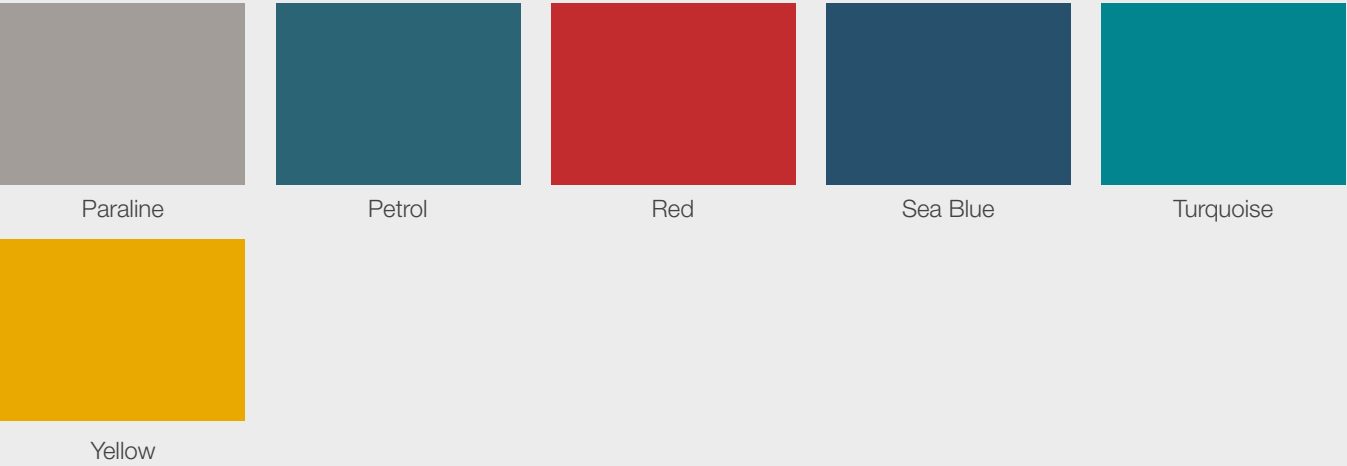
Nanotech Finishes.

The finish below is our Black Nanotech finish, contact Customer Services for specification, prices and lead time.



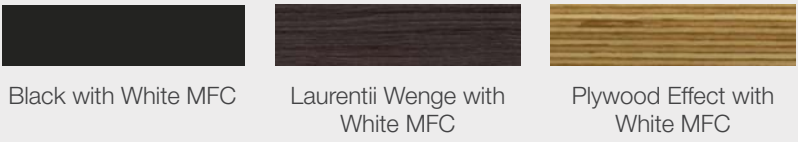
Optional MFC Finishes

The 6 finishes below are non-standard 18mm MFC finishes that can be specified on doors, drawer fronts and planters boxes only. Matching edging tape. Subject to a 2 week lead time.



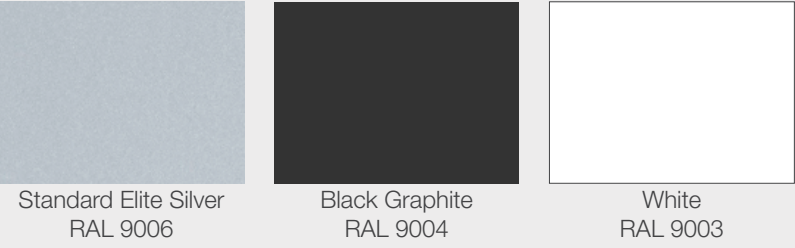
Standard Edging for White Dual Board MFC Finish

The 3 finishes below are standard edging options for 25mm white Dual Board MFC only.



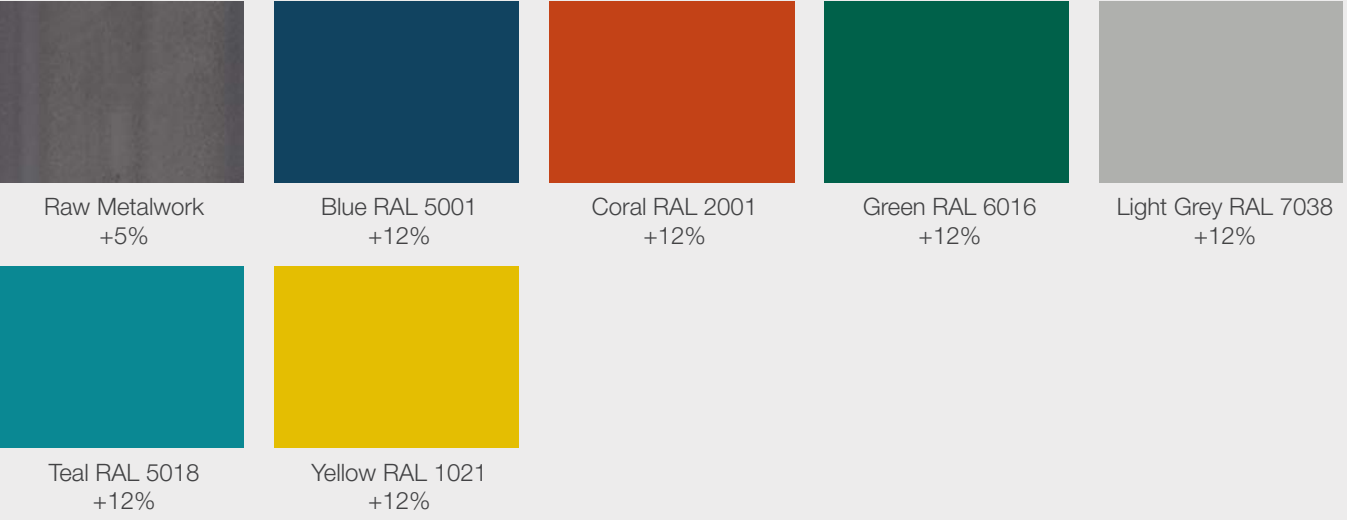
Standard Metal Finishes.

The 3 finishes below are our standard metal finishes.

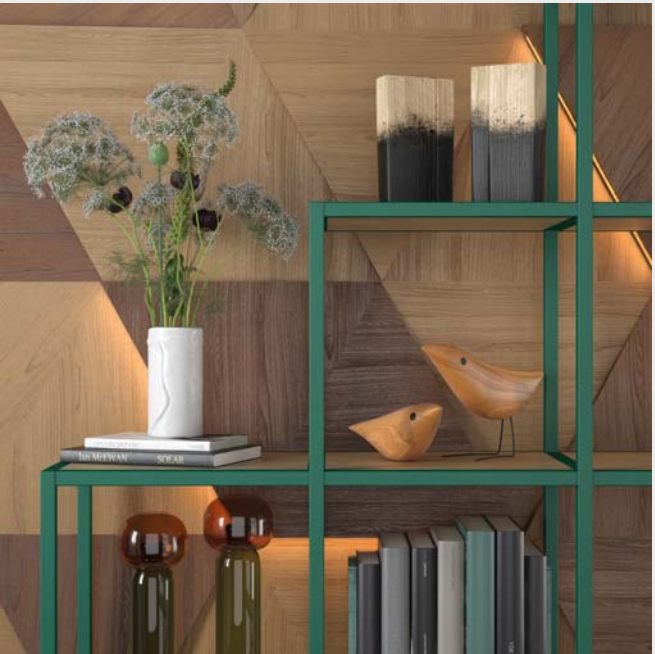


Non Standard Metal Finishes.

The 7 finishes below are non-standard metalwork finishes. Subject to a 2 week lead time. Add 5% to retail price for Raw Metalwork finish. Add 12% to retail price for Blue, Coral, Green, Light Grey, Teal and Yellow finishes.



Blue Frame (RAL 5001)
Chester Oak MFC



Green Frame (RAL 6016)
Chester Oak MFC

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


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.


Our Cubeform product 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
Cubeform Construction:		
Cubeform MFC Panel Edging. Adjustable Levelling Feet.	Acrylonitrile Butadiene Styrene. Polypropylene.	(ABS) 9 (PP) 5
Digital Lock. 4 Digit Lock.	Acrylonitrile Butadiene Styrene. Acrylonitrile Butadiene Styrene.	(ABS) 9 (ABS) 9
Seat Foam.	Polyurethane.	(PUR) 113
Packaging Materials:		
Packaging Cling Film.	Low Density Polythene.	(LDPE) 4




Low Density Polythene (LDPE)

LDPE is not often recycled through curbside programs, but some communities will accept it.




Polypropylene (PP)

Can be recycled through some curbside programs.



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.



Polyurethane (PUR)

Polyurethane is recycled in two primary ways: mechanical recycling, in which the material is reused in its polymer form, and chemical recycling that takes the material back to its various chemical constituents.



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.

WE DO NOT USE ANY PRODUCT CONTAINING MICROBEADS IN OUR COMPANY, WHETHER FOR CLEANING OR MANUFACTURING PURPOSES.

Microbeads are tiny pieces of plastic that are added to everyday products. They are most frequently made of polyethylene but can be of other petrochemical plastics such as polypropylene and polystyrene.

Microbeads are tiny, and may seem harmless, but 100,000 microbeads are washed down the sink with a single application of some products, ending up in the sea and the food chain.



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 50001:2011
Energy Management Systems.

FISP
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 desking dimensions.

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

BS EN 527-3:2003
Office furniture desking 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 desking 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:05,11.3,13,14 and 15.

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

NEOCON
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