

moores your long term partner

With over 70 years' experience in furniture manufacturing, Moores have built a reputation for quality craftsmanship coupled with value for money.

As a UK manufacturer, which produces both the cabinets and frontages in-house, we are able to ensure high-quality production and an uninterrupted, managed supply chain. Our heritage, marketplace experience and commitment to producing quality-assured products with unrivalled whole-life costs, makes Moores the ideal kitchen manufacturer.

Proudly manufactured in Great Britain



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What's new

Kitchen ranges

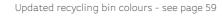
We have expanded the colour choice of our kitchens ranges to include on trend grey tones and woodgrains, including the popular Bremont and Jazz ranges.





Brown Sawcut Oak





New M3 I8mm Cabinet











Our M3 cabinet is now available in a range of colours that will complement and coordinate with your door of choice.

Replacement end panels

All Affinity M3 kitchens are now available with optional replacement end panels that coordinate with the door finish. Popular finishes such as gloss white, gloss grey, gloss ivory and driftwood can now have a fully coordinated look. The panels are factory fitted to replace the standard cabinet panel, which provides a totally seamless appearance. Replacement end panels are available for wall units, larder units and appliance housings.



Minoco

Kitchen shown:

Warm Grey

Colours available:



Create this look: Tippo White F1J handles







Albury

Kitchen shown:

Driftwood

Colours available:

Modern Oak Driftwood







Create this look:

Tippo Grey



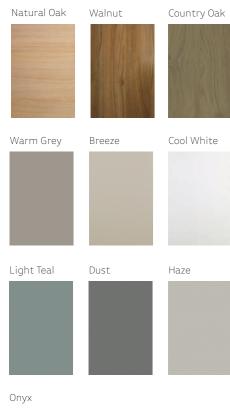




Vita

Kitchen shown: Vita Breeze

Colours available:





Create this look:

Terrazzo White F1W handles worksurface (128mm drill centres)









Kitchen shown:

Cool White, with Albury Modern Oak

Colours available:







Cool White

Warm Grey









Haze



Create this look: Terrazzo White F1J handles worksurface (160mm drill centres)





Alto

Kitchen shown:

Gloss White

Colours available:



Create this look:

EH4 handles (160mm drill centres)













Kitchen shown:

White

Colours available:

White



Create this look:

Oak Block worksurface



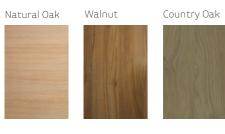
F1J handles (160mm drill centres)





Kitchen shown: Jazz Natural Oak

Colours available:



Haze

Cool White



Create this look: F2B handles (128mm drill centres)





Valente

Kitchen shown:

Haze

Colours available:





Haze

Create this look: Grey Pine

F1D handles worksurface (160mm drill centres)





Portland

Kitchen shown:

White

Colours available:



E94 handles

Create this look:

Tippo Grey worksurface (128mm drill centres)







Eaton

Kitchen shown:

lvory

Colours available:

lvory

Breeze







Create this look:

Oak Block worksurface







Hampton

Kitchen shown: Ivory

Colours available:

lvory



Create this look:

Limestone worksurface



E94 handles (128mm drill centres)





Linton

Kitchen shown: Linton Natural Oak

Colours available:

Natural Oak Country Oak





Haze



Create this look:

Limestone

E79 handles worksurface (160mm drill centres)





Bremont

Kitchen shown:

Silver Oak

Colours available:

Silver Oak Brown Sawcut Oak

Create this look:

Silestone Lyra F2I handles worksurface







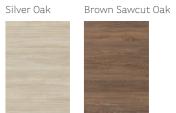


Kitchen shown:

Brown Sawcut

Colours available:





Create this look:

worksurface

Silestone Lyra F2G handles (160mm drill centres)





Door selector

Of everything you choose for your kitchen, the door style and colour has the biggest impact - and is therefore arguably the biggest decision. Here's an easy reference guide for all the doors featured in the Affinity brochure.



Breeze



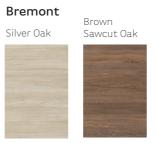
Elise

White



Hampton

lvory





Walnut

Country Oak

Warm Grey

Breeze

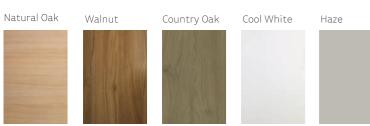
Porto

Natural Oak

Jazz

Eaton

lvory



Warm Grey







Portland White Mussel Breeze





Cool White





Valente

Cream





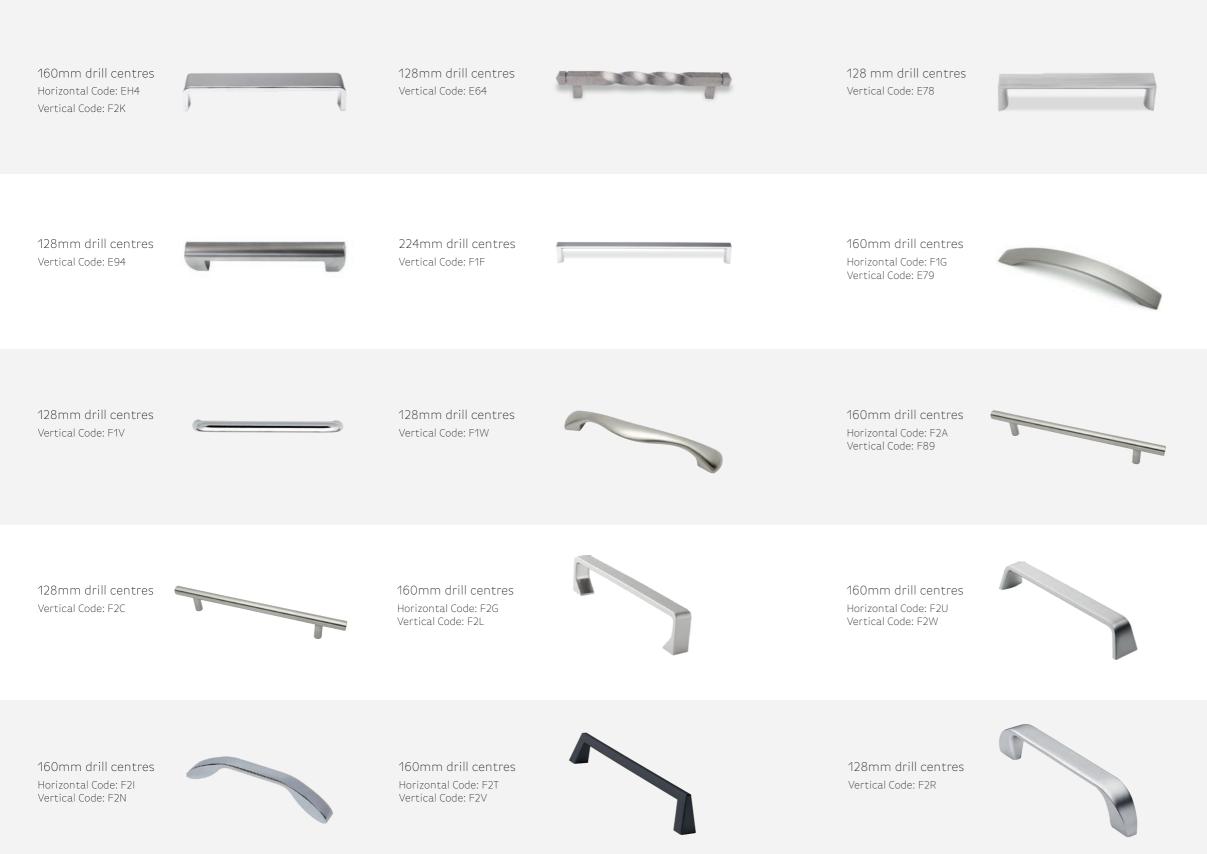






Handles

After choosing cabinet frontage, selecting a door handle style will complete your chosen look. Please refer to page 59 to check the compatibility of handles with doors, and note that drawer and dishwasher handles are always installed horizontal.



128mm drill centres Vertical Code: F96



160mm drill centres Horizontal Code: F1J Vertical Code: F1D



128mm drill centres Vertical Code: F2B



160mm drill centres Horizontal Code: F2H Vertical Code: F2M



160mm drill centres Vertical Code: F2S





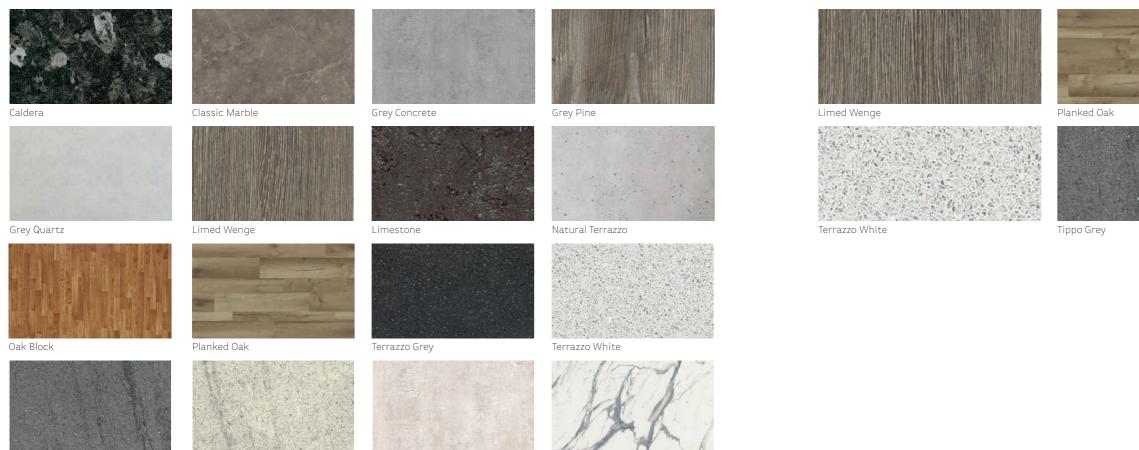
Worktops 40mm postformed

40mm laminate worktop finishes available 3mm radius postformed edges



Worktops 40mm square edged

40mm laminate worktop finishes available with matching ABS edging



Tippo Grey



Tippo White



White Concrete

White Marble

Duropal postformed laminate worktop availability Worktop 40mm postformed • • • • • • • • • • • • • • • • Breakfast Bar 670mm width double postformed • • • • • • • • • ٠ • ٠ 900mm width double postformed • • • • • •

Duropal square edged laminate worktop availability

Worktop

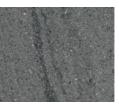
40mm square edge













Terrazzo Grey

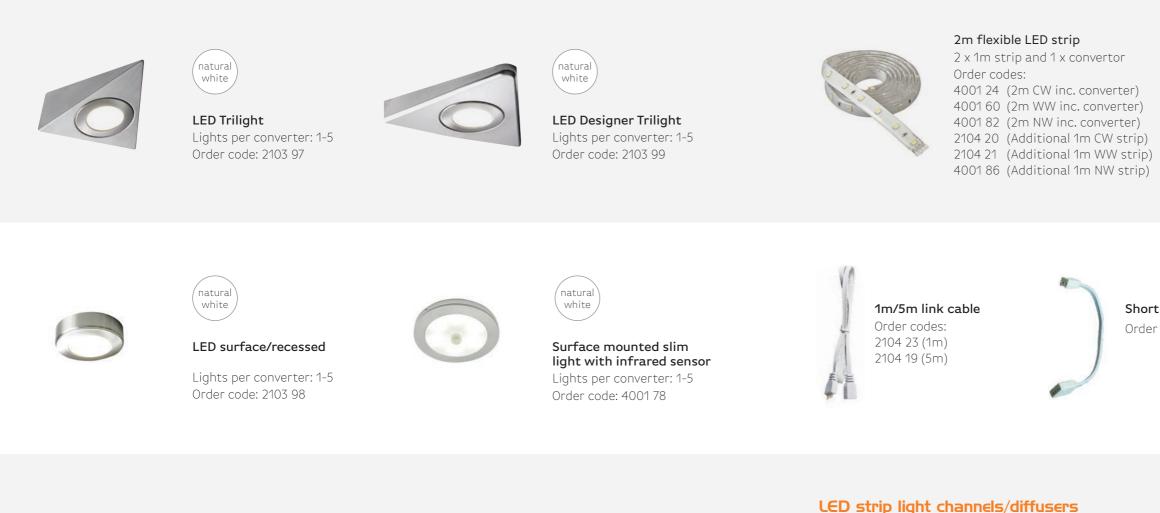


Tippo White

Lighting

Under cabinet and plinth lighting

LED strip lights & accessories





LED Converter

This converter is for use with under cabinet lights and not with the strip lights. Order code: 4001 33





Round LED plinth light

Includes 4 lights and 1 converter Order code: 4001 90

LED strip light channels/diffusers



1m recessed aluminium channel diffuser Order code: 2104 16



2m surface mounted aluminium channel diffuser Order code: 2104 17



5m flexible LED strip

5 x 1m strip and 1 x convertor Order codes: 4001 25 (5m CW inc. convertor) 4001 61 (5m WW inc. convertor) 4001 83 (5m NW inc. convertor) 2104 20 (Additional 1m CW strip) 2104 21 (Additional 1m WW strip) 4001 86 (Additional 1m NW strip)

Short distribution lead

Order code: 2104 22



Y splitter Order code: 2104 18



Angled extrusion inc. diffuser end caps Order codes: 4001 84 (1m) 4001 85 (2m)

Sinks



184S

195C

Stainless steel single bowl sink & drainer – reversible Minimum base unit size: 500mm Order code: 801 16



195

British Standard 1244 stainless steel single bowl sink and drainer with two tap holes – left or right handed Minimum base unit size: 500mm Order codes: 815 88 (left hand drainer) 815 89 (right hand drainer)



Minimum base unit size: 600mm

Order code: 811 33



195S

Stainless steel single bowl sink & drainer - reversible Minimum base unit size: 500mm Order codes: 811 35



Athena 1.0 Stainless steel single bowl sink and drainer - reversible Minimum base unit size: 500mm Order code: 815 24



Athena 1.5 Stainless steel 1.5 bowl sink and drainer - reversible Minimum base unit size: 600mm Order code: 814 46



Seattle 1.0 Stainless steel single bowl sink & drainer - reversible Minimum base unit size: 500mm Order Code: 813 91



Stainless steel 1.5 bowl sink & drainer - reversible

Single Tap Hole Sink British standard 1244 stainless steel sink and drainer with single tap hole Order codes: 815 25 (left hand drainer) 815 26 (right hand drainer)



TS9855 Stainless steel 1.5 bowl sink & drainer - reversible Minimum base unit size: 600mm Order code: 801 40



Aurora Stainless steel single bowl sink & drainer - reversible Minimum base unit size: 500mm Order code: 814 35



SR Mini Stainless steel single bowl sink & drainer - reversible Minimum base unit size: 500mm Order code: 814 36



Shallow Bowl Stainless steel single bowl - sink shallow bowl - 100mm Minimum base unit size: 500mm Order code: 807 07





Stone Grey Granite 1.0 bowl sink and drainer - reversible Minimum base unit size: 500mm Order codes: 814 67 (Champagne) 814 68 (Stone Grey) 814 66 (Polar White) 814 65 (Jet Black)



Zeta 1.0 Stainless steel undermount sink Minimum base unit size: 500mm Order Code: 814 71





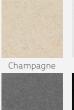
Athena 2.0 Stainless steel 2.0 bowl sink and drainer - reversible Minimum base unit size: 800mm Order code: 815 34



Seattle 1.5

Stainless steel 1.5 bowl sink & drainer - reversible Minimum base unit size: 600mm Order Code: 813 92





Stone Grey

815 38 (Stone Grey) 815 39 (Jet Black)



Debut 1.5 Granite 1.5 bowl sink and drainer - reversible Minimum base unit size: 600mm Order codes: 815 36 (Champagne) 815 37 (Polar White)



Zeta 1.5

Stainless steel undermount sink - reversible Minimum base unit size: 600mm Order Code: 814 72

Taps



Artisan with Filter Chrome mixer tap Tap Height: 385mm Order Code: 805 68



Monobloc Mixer Quarter turn mixer tap Tap Height: 240mm Order code: 803 31



Deck Mixer Tap Deck mixer tap Tap Height: 225mm Order code: 803 21



Java Chrome, single lever mixertap Tap Height: 180mm Order code: 803 09



Artisan Chrome mixer tap Tap Height: 385mm Order Code: 805 67



Vegas Fountain spout mixertap Tap Height: 225mm Order code: 803 40



Deck Mixer Tap* Deck mixer tap Tap Height: 224mm Order code: 803 87



Pillar Lever Taps (pair) Three quarter turn pillar lever taps Tap Height: 165mm Order code: 803 08



Caramel Chrome mixer tap Tap Height: 340mm Order Code: 806 53



Savoy* Chrome mixer tap Tap Height: 384mm Order code: 806 06



Manhattan* Chrome, quarter turn mixer tap Tap Height: 250mm Order code: 803 03



Utility (pair) Chrome, high neck lever taps Tap Height: 160mm Order code: 805 55



Monza Quarter turn tap Tap Height: 340mm Order code: 803 52



Prism* Chrome mixer tap Tap Height: 365mm Order Code: 805 59



Monza (Brushed) Quarter turn tap Tap Height: 340mm Order code: 806 57



Utility Chrome utility lever sink mixer tap Tap Height: 380mm Order code: 805 56

Flow limiters for taps and mixers

Not suitable for the taps marked with an *

Flow limiters can be used with appropriate products to improve water efficiency and can assist with meeting the requirements of Part G of the Building Regulations and the code for Sustainable Homes.

- Tap tail type flow limiters are suitable for most Bristan basin, pilliar taps, basin and sink mixers
- Operating pressure range Min. 1.0 bar Max. 5.0 bar
- All flow limiters accurate +/- 10%
- Flow limiting flow straighteners aerates the water for a softer non-splashing flow
- Flow limiting flow straighteners can be easily retro fitted in tap spout (dependent on tap/mixer model)

Pink	1 litres per minute	806 37
Olive	2 litres per minute	806 38
Brown	3 litres per minute	806 39

48 Affinity



Sentinel Chrome mixer tap Tap Height: 375mm Order code: 805 60



Storage solutions





Half carousel

Magic corner unit

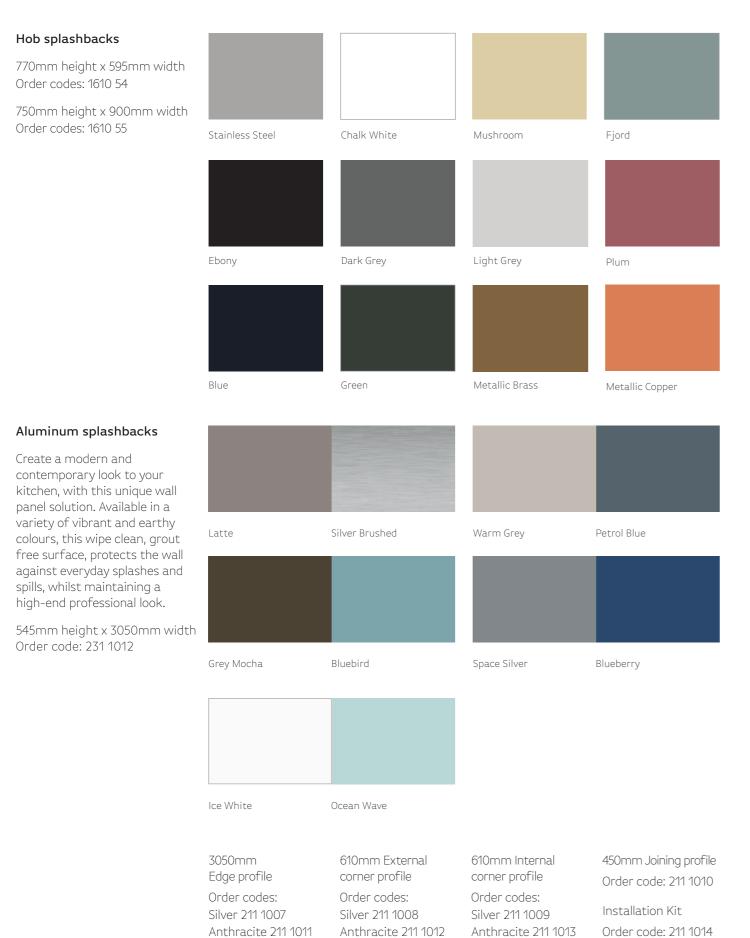


Le Mans corner unit



Larder pull-out

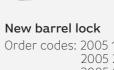
Accessories







TileSaver 3000mm length Order codes: 1610 29 (2 pack) 1610 30 (40mm only)





90° corner for stainless steel plinth Order code: 2103 71



Stainless steel plinth

Order code: 2103 67

15/18mm plinth sealer strip 3m, clear Order codes: 1610 35 (15mm) 1610 53 (18mm)

Worktop joint strip

1610 12 (30mm aluminium PF 6mm radius)

1610 13 (40mm x 670mm DPF 6mm radius)

237 1010 (40mm x 670mm DPF 3mm radius)

1610 14 (30mm aluminium butt joint strip 6mm radius)

1610 15 (40mm aluminium butt joint strip 6mm radius)

237 1011 (40mm aluminium butt joint strip 3mm radius)

Order codes:



15mm clear plastic plinth corner Order code: 1610 41





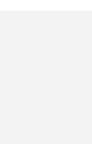
Magnetic lock Order code: 2005 59





End caps for stainless steel plinth Order code: 2005 57 (pack of 2)







15mm plinth connector In white or oak finish Order codes: 906 96 (White) 906 97 (Oak)



Aluminium worktop end cap Order codes: 1610 10 (30mm x 640mm 6mm radius) 1610 11 (40mm x 650mm 6mm radius) 237 1009 (40mm x 650mm 3mm radius)

Accessories

Waste Disposal

No matter what your recycling needs are, our range of waste bins have been carefully selected to ensure they are of the highest quality, and will help you recycle efficiently and with style. Our range offers a fantastic solution for maintaining a clean and tidy kitchen.



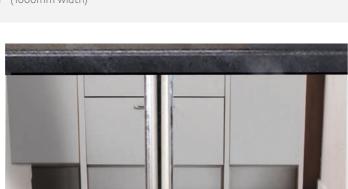
12 litre waste bin Order code: 4000 21



Plastic cutlery tray Metabox, in various sizes Order codes: 2103 78 (300mm width) 2102 60 (400mm width) 2102 59 (500mm width) 2102 58 (600mm width)



Plastic cutlery tray Tandem Intivo, in various sizes Order codes: 2106 50 (300mm width) 2101 87 (400mm width) 2101 88 (500mm width) 2101 89 (600mm width) 2101 90 (800mm width) 2101 91 (1000mm width)



Wooden cutlery tray

Tandem Intivo, in adjustable width

Order codes: 2103 45 (400/500/600mm width)

2103 46 (800/1000mm width)

Breakfast bar support leg Cylindrical chrome leg, 870mm height Adjustable by +25mm Order code: 2102 89



Pop up powerdock Order code: 2103 04

Worktop hot rods

Order code: 1610 34

Set of 6



18mm plastic unit liner Order codes:

2104 33 (for 500 base unit) 2104 34 (for 600 base unit) 2104 35 (for 800 base unit) 2104 36 (for 900 base unit) 2104 37 (for 1000 base unit) 2104 38 (for 1200 base unit)



30 litre pull out bin 3 x 10 Litres Minimum 300mm base unit with 90° hinges Order code: 2102 27



40 litre pull out bin 1 x 20 & 2 x 10 Litres Minimum 400mm base unit with 90° hinges Order code: 2102 18

35 litre under sink pull out bin 1 x 18 & 2 x 8.5 Litres Minimum 400mm base unit with 90° hinges Order code: 236 1000



68 litre pull out bin 1 x 34 & 2 x 17 Litres Minimum 600mm base unit Order code: 2104 07 (without 90° hinge) 2104 08 (with 90° hinge)

Appliances

Finish your kitchen in style. Moores Affinity range brings you a selection of appliances from some of the biggest names on the market.



To ensure that we can offer a beginning-to-end solution, Moores supply a full range of appliances. This allows us to offer a comprehensive range of built-in and freestanding appliances covering a variety of specifications and price points.

A group of brands renowned for high performance, innovative products with features that deliver real benefit, all designed to satisfy emerging needs and expectations.

A small selection of appliances we supply...





MI cabinet specification



Our M1 kitchen is constructed using 15mm coreboard meeting the rigorous demands of BS EN 312 Type P2. Added to that, this cabinet also has the prestigious FIRA Gold Award, as a further recognition of quality. Manufactured in the UK, our kitchen ranges meet BS 6222: Part 2: 2009 Level H and hold the prestigious FIRA Gold Award, a testament to our products' structural integrity and performance.

Clip on hinges

- Clip on hinges are fitted to all kitchens with this cabinet type
- Upgrade available to 180° hinges
- All corner units fitted with 90° hinges
- All hinges are metal sprung and adjust in three directions

Hanging brackets are

an optional feature on wall units

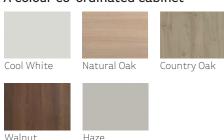
Muntins and front rails

- Muntins manufactured from foil wrapped MDF (width 30mm, depth 60mm)
- Muntins on wall units manufactured from MFC or MDF. (width 55mm, depth 22mm)
- Front rails on base units finished in same colour as carcase ends

Plinths

- Plinths are removable for access to adjustable feet, pipework, panel locating brackets, cleaning and maintenance
- Plinths are continuous in 2700mm lengths

A colour co-ordinated cabinet



Shelving

- Adjustable shelving height

Metabox drawer

longevity

upgrade

- Unique design featuring white epoxy-

coated metal sides and steel back to

- Metal runners with double nylon rollers

- Soft close option is available as an

significantly improve strength and

- Double base and wall unit shelves are supported in 6
- positions to help prevent deflection under heavy loads
- Melamine lipping on all edges

HDF back panel

- HDF panel integral to M1 unit construction creating extra rigidity
- Nailed to the back of the unit
 Voids are as follows:
 - Base units = 65.5mm Wall units = 16.5mm Tall units (500 deep) = 10.5mm Tall units (600 deep) = 65.5mm

Door and drawer fronts

- Easily detached and replaced
- Locks can be fitted to all doors 600mm wide or smaller for storage of hazardous substance
- Soft close option available as upgrade

M1 cabinet

- Manufactured from high density, fine surface
 15mm coreboard to BS EN 312 TYPE P2
- Hardwearing 80g/m² melamine finish as standard
- All exposed edges melamine lipped to prevent cracking and water penetration

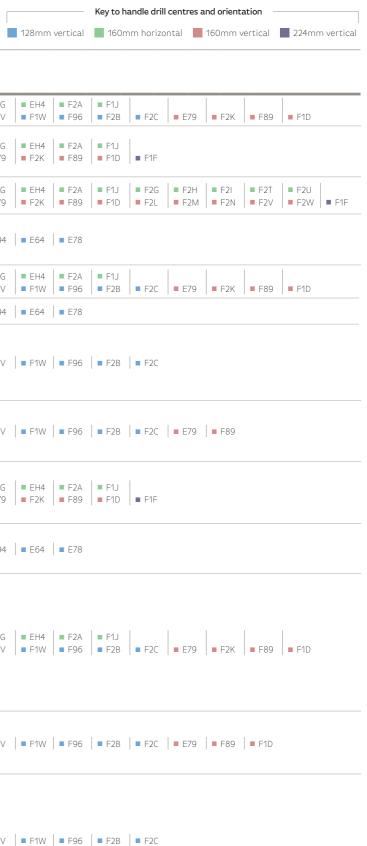
Base unit legs

- All base and tall units supplied with adjustable legs
- 4 legs for single base units
- 5 legs for double units
- 170mm maximum leg height
- 135mm minimum leg height

MI cabinet & handle selector

	M1 – 15mm Cabinet Colours				urs	Handle Op	otions	
Frontage	White	Natural Oak	Walnut	Cool White	Haze	Country Oak		
Albury Driftwood Albury Modern Oak	÷	=		=	-		Horizontal Vertical	■ F1G ■ F1V
Alto Gloss White Alto Matt Cool White Alto Matt Onyx	•	=	•	=	:		Horizontal Vertical	■ F1G ■ E79
Bremont Brown Sawcut Bremont Silver Oak				=			Horizontal Vertical	■ F1G ■ E79
Eaton Breeze Eaton Ivory Eaton Warm Grey		=		=		=	Vertical	■ E94
Elise White				=	-	=	Horizontal Vertical	■ F1G ■ F1V
Hampton Ivory	-		-	=	=	=	Vertical	■ E94
Jazz Cool White Jazz Country Oak Jazz Haze Jazz Natural Oak Jazz Walnut		=	•	-		-	Vertical	■ F1V
Linton Haze Linton Country Oak Linton Natural Oak Linton White	-	=	-	=	-	-	Vertical	■ F1V
Minoco Haze Minoco Ivory Minoco Warm Grey Minoco White		=		-		-	Horizontal Vertical	■ F1G ■ E79
Portland Breeze Portland Mussel Portland White	-	= = =	-	=	-	-	Vertical	∎ E94
Porto Breeze Porto Cool White Porto Country Oak Porto Dust Porto Haze Porto Light Teal Porto Natural Oak Porto Onyx Porto Walnut Porto Warm Grey	-		:			•	Horizontal Vertical	■ F1G ■ F1V
Valente Cream Valente Haze Valente Country Oak Valente Natural Oak	-	=	-	=	-	-	Vertical	■ F1V
Vita Breeze Vita Cool White Vita Country Oak Vita Dust Vita Haze Vita Light Teal Vita Natural Oak Vita Onyx Vita Walnut Vita Warm Grey	-		:				Vertical	■ F1V





M3 cabinet specification



M3 cabinet & handle selector

	M3 – 18mm Cabinet Colours					Handle C	Options	
Frontage	Cool White	Smooth lvory	Warm Grey	Modern Oak	Country Oak	Haze		
Albury Driftwood	-	-		=			Hasizontal	■ F1G
Albury Modern Oak	•			-		•	Horizontal Vertical	 FIG F1V
Alto Gloss White	-	-	-	-	-		Horizontal	F1G
Alto Matt Cool White	-	-	=	=	=		Vertical	E79
Alto Matt Onyx	-	-	-	=	=			
Bremont Brown Sawcut							Horizontal	■ F1G
Bremont Silver Oak							Vertical	E79
bremone silver out	_		-	-		_		1 - 2,3
Eaton Breeze	-	-	-	=	-	•		
Eaton Ivory	-	-	=	=	=	-	Vertical	E 94
Eaton Warm Grey	-	-	-	=	=	•		
Hampton Ivory	-			=	=	-	Vertical	■ E94
Linton Country Oak								
Linton Haze							Vertical	■ F1V
			_	_				
Minoco Haze				=	=	-		
Minoco Ivory		-	-	=	-		Horizontal	■ F1G
Minoco Warm Grey	-	-	-	=	=	-	Vertical	E 79
Minoco White	-	-	-	=	=			
Portland Breeze	-	-	-	-	-	-		
Portland Mussel	-	-	-	=	=	-	Vertical	■ E94
Portland White	-	-	=	=	=	•		
Porto Breeze								
Porto Cool White	- I							
Porto Country Oak	- I							
Porto Dust	-			-				
Porto Haze	-			-			Horizontal	■ F1G
Porto Modern Oak	- I						Vertical	■ F1V
Porto Light Teal	- I			-				
Porto Onyx								
Porto Warm Grey		-	-	=				
					1			
Valente Country Oak	•	•	•		-	•		
Valente Cream		-	-	-	-		Vertical	■ F1V
Valente Haze			-	=	-			
Vita Breeze	-		-		-			
Vita Cool White		2				÷.,		
Vita Country Oak					_			
Vita Dust					_			
Vita Haze		З.	С.			З.		
Vita Light Teal		З.	С.			÷.,	Vertical	■ F1V
Vita Modern Oak		З.	С.		-	÷.,		
Vita Onyx		21	С.	-		З.		
Vita Warm Grey	21	21	С.			21		
	-	-	-		-	-		

Our M3 kitchen is constructed using 18mm coreboard meeting the rigorous demands of BS EN 312 Type P2. Added to that, this cabinet also has the prestigious FIRA Gold Award as a further recognition of quality. Manufactured in the UK, our kitchen ranges meet the newly introduced BS 6222: Part 2: 2009 Level H and hold the prestigious FIRA Gold Award, a testament to our products' structural integrity and performance.

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an optional feature on wall units

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- Front rails on base units finished in same colour as carcase ends

Plinths

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A colour co-ordinated cabinet



Shelving

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Metabox drawer

longevity

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HDF back panel

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Tall units (600 deep) = 65.5mm

Door and drawer fronts

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- Locks can be fitted to all doors 600mm wide or smaller for storage of hazardous substance
- Soft close option available as upgrade

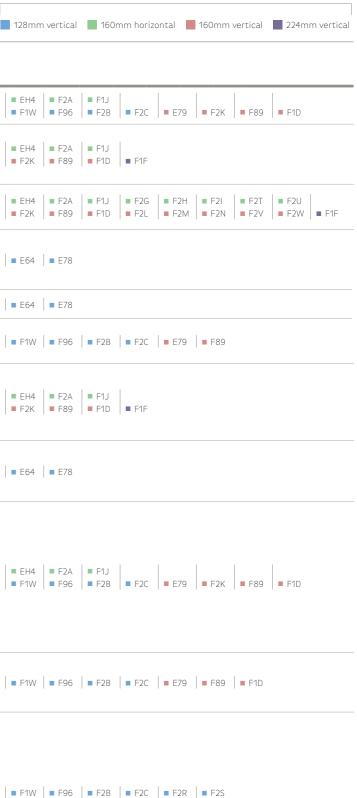
M3 cabinet

- Manufactured from high density, fine surface 18mm coreboard to BS EN 312 TYPE P2
- Hardwearing 80g/m² melamine finish as standard
- All exposed edges melamine lipped to prevent cracking and water penetration

Base unit legs

- All base and tall units supplied with adjustable legs
- 4 legs for single base units
- 5 legs for double units
- 170mm maximum leg height
- 135mm minimum leg height

60	Affinity



Sustainability

As a business that's been successful for over 70 years, we have strong values when it comes to sustainability.

One area we are very passionate about is protecting the environment - both our own and the bigger picture. To this end, we're constantly pushing the boundaries to ensure that, as part of our corporate social responsibility, we aim to make every home a Moores home - sustainably.

Sustainability credentials

Moores road to environmental improvement started over 30 years ago with the installation of the first of our two wood bio-mass boilers, where production waste is used as fuel for the boilers to heat the factory.

The subsequent environmental benefits gained were huge, reducing the reliance of thousands of litres of fossil fuels (gas-oil), removing thousands of tonnes of waste from landfill and all of their associated transport implications.

Moores are extremely proud to have been awarded 'Gold' status within the Supply Chain Sustainability School. The school is a collaboration between clients, contractors and 1st tier suppliers who have a mutual interest in building the skills of their supply chain. This award recognises the hard work Moores have undertaken along the 'sustainability' journey meeting the exact 'Gold' criteria developed by the school.

We have been accredited since June 2006 FSC° Chain of Custody certification. The Forest Stewardship Council® is an international organisation that promotes the responsible management of the world's forest. Having FSC certification means that our customers have the confidence that our products have been responsibly managed from the forest right through to their homes. The FSC logo has become a symbol of trust and integrity and the majority of our products are now FSC certified.

Moores have been accredited to BS EN ISO 14001:2004 since June 2005. This system has set the standard for environmental management across the globe and it ensures that we at Moores are all working to the same high standards.

Moores have challenging environmental objectives and targets, which are monitored and measured on an ongoing basis. We have undertaken considerable work implementing improvements:

 reduce our energy and water consumption;

- to eliminate waste to landfill, where in 2011 we achieved our long term target of zero production waste to landfill, achieved several years ahead of our waste strategy target;
- we segregate and recycle numerous waste streams and have implemented numerous initiatives to reduce our fuel usage.

We have been proud members of Club Green for over 20 years. Club Green annually audits our company, checking that we have robust environmental management systems in place.

Moores are members of FISP (the Furniture Industry Sustainability Programme). As members of the FISP steering committee, we have played an important part in developing this scheme which focuses on minimising our consumption of materials and natural resources.

Product development & design

We have developed product that comply to the BREEAM Code for Sustainable Homes.

Our New Product Development process aims to propose materials that are innovative and sustainable. New products are designed taking quality and product lifespan into account as well as water and energy saving features.

In addition, our New Product Development team investigate and monitor materials, technologies and trends for new solutions in sustainable design.

Procurement

Our products are made in the UK and the majority of our key suppliers are based within a 100 mile radius of our plant in Wetherby, West Yorkshire.

Achilles accreditation

We are very proud to retain our Achilles accreditation. Achilles identifies, qualifies, evaluates and monitors suppliers so buyers for the world's largest corporations can develop long-term, mutually-beneficial relationships with reliable, qualified suppliers across the globe.

Transport

To improve the efficiency of our fleet we 'backhaul' from a number of suppliers where we pick up products on return journeys to the Wetherby site. Not only does this reduce the number of wagons returning empty to Wetherby but it also saves on fuel usage by reducing the number of supplier deliveries to Moores. • And, in order to help to reduce emissions, Moores have replaced several of their company cars with more environmentally friendly hybrid versions.

We have been recognised for our hard work and have had the honour of receiving several awards.

Our plan for the future is to continue setting environmental standards and developing our sustainability strategy so that we can continue to really make a difference for our future.

We recently gained the ROPSA order of Distinction for outstanding performance in health and safety at work for over 15 years.

Recycling

Moores utilise the 'waste hierarchy', with emphasis placed on: Reduce, Re-use, Recycle / Recovery (e.g. biomass).

We aim to reduce waste, and hence carbon reduction, throughout our operations, an example of this;

We are members of the Wastepack Compliance Scheme. Wastepack operates registered and approved compliance schemes covering the packaging waste regulations and the waste electrical and electronic equipment regulations. Wastepack is approved to ISO 9001 and ISO 14001 standards.

Corporate social responsibility

Our Corporate Social Responsibility Programme is enormously important to us. We are always striving for different ways to work with our stakeholders as well as the community. We work with a number of charities and not-for-profit organisations and partner with our customers to develop CSR initiatives.

Health & safety

Moores have received a Certificate of Registration For Occupational Health & Safety Management System - OHSAS 18001:2007. Controlling OH&S risks consistent with Moores OH&S policy and objectives meeting increasingly stringent legislation.



...it's what we've been doing since 1947

As one of the UK's leading manufacturers and installers of finest quality kitchen and bathroom furniture, our reputation is based on craftsmanship and design excellence. Together, they allow us to create collections renowned for their inherent style, practicality and reliability.

Based in the UK

Our factory in Wetherby, West Yorkshire spans more than 30 acres. Moores is committed to providing customers with the best possible value in terms of quality, service, delivery, product design and performance.

Professional service

We provide a wide variety of products and services. Should you require any information please contact your local New Business Manager or alternatively call us on 01937 842394.

Explore more of our collections









Definitive

bu moores









e up of a combination of different n omponent. With effect from the issu ie date i uous product improvement Moores reserve the right to alter specification as necessary.

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