

A Kaleidoscope of Colours with APMG

APMG offers an exciting variety of product colours and finishes to customise and add impact to your laboratory and educational furniture. If you want to reflect corporate branding or simply introduce a pop of colour to your design, just speak to us – we’re design experts. And don’t forget – colour can influence mood, enhance learning and improve productivity.

Check out the selection below and if you don’t find what you’re looking for, [ask us](#). Our team will be more than happy to source what you need to give you precisely the result you’re looking for. Please be aware that non-standard colours typically incur a small additional charge and can occasionally affect lead times.

The accuracy of the colours displayed may vary depending on your monitor and printer settings. We use RAL colours and also offer some British Standard colours - these codes start with BS. APMG recommends you ask us for samples if you require an exact colour match.

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Work Surfaces

Materials specified for laboratory furniture and for classrooms need to be extremely durable, scratch resistant, chemically resistant and easy to clean. Please [see our datasheets](#) for more information on the different materials we offer or speak to our friendly team.

APMG recommends Trespa® TopLab®BASE for applications where high scratch and wear resistance are of great importance. This heavy-duty surface will deliver good chemical resistance, offers excellent resistance to wear and tear and is ideal where severe use and frequent cleaning is anticipated. It is particularly suited to schools, with the exception of A Level Chemistry laboratories.

For laboratory applications requiring higher chemical resistance, APMG recommends Trespa® TopLab®PLUS. Specifically, this material is suitable for university, industry and A Level and GCSE Chemistry labs. It offers superior performance: inherent antibacterial properties, high resistance to a wide range of aggressive chemicals, high impact and scratch resistance.

APMG recommends cast epoxy worktops where chemical resistance is the highest priority. Epoxy resin is durable, extremely chemical and stain resistant, mechanically strong, easily cleaned and decontaminated.

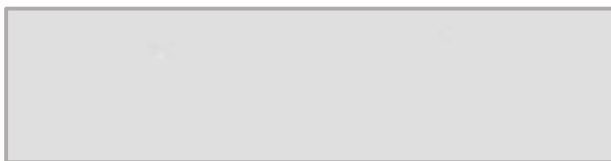
If a hardwood surface is required, iroko and beech worksurfaces are available. APMG recommends cost-effective and environmentally friendly Texwood Iroko.

Carcasses

This guideline showcases the standard colours for APMG furniture carcasses. If you require a non-standard colour, we will happily source it.

If you're likely to want replacement cupboards APMG recommends its standard carcass colour range. We can guarantee we will still be able to colour match these in 5 years' time.

Carcass Colour Palette



7035-T light Grey



9016-T Glacier White



7012-T Dark Grey

APMG recommends matching the plinths and edgebanding to the carcass colour for maximum impact – see our ranges and [ask us](#) for details.

Cupboard and Drawer Fronts

APMG can offer an extensive selection of coloured cupboard and drawer fronts to add a touch of personality to your project. APMG recommends this effective way to incorporate your corporate branding or simply add a pop of colour. Talk to one of our design professionals who will guide you through the choices available.



Edgebanding

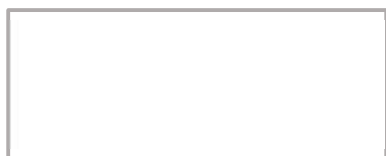
Edgebanding involves applying a thin strip of polyvinyl chloride (PVC) material to the edges of Melamine, Formica and Trespa boards. It gives a stylish, finished appearance to laboratory and educational furniture and provides a durable and chemically resistant barrier against moisture, impact, and wear.

Typically, APMG edgebanding comes in a pearl-textured finish for extra durability and scratch resistance.

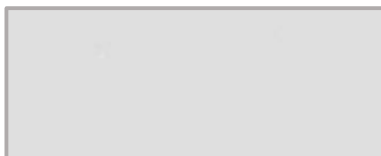
Edgebanding can also enhance the aesthetic appeal of commercial and educational furniture. Available in a range of colours, it can reflect the organisation's branding or simply lift a design with a pop of colour. Coloured edgebanding can also be paired with matching powder-coated handles, furniture frames, service boxes, coat hooks and trays for maximum impact – just ask our design team for more information.

Here at APMG, we do our own edgebanding in-house. We offer a selection of popular colours which we keep in stock. We can source other colours if required, however, this may attract a surcharge and can affect lead times.

Edgebanding Colour Palette



9016-T Glacier White



7035-T Light Grey



7012-T Dark Grey



9005-T Deep Black



BS 20 D 45-T Blue



5013-S Cobalt Blue



6005-T Green



3000-T Red



3011-S Maroon

Plinths

As plinths are likely to come into contact with water and fluids, either due to spills or during floor cleaning, APMG recommends they are manufactured from moisture resistant MDF for longevity. MDF is highly durable and less prone to warping, cracking, or splitting compared to lower-quality materials. It can withstand regular use and maintains its structural integrity over time.

All standard APMG plinths use this material.

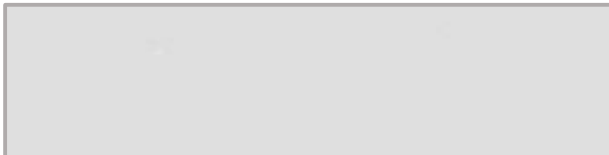
Plinth Colour Palette



9016 Glacier White



9005 Deep Black



7035 Light Grey



7012 Dark Grey

Handle Style and Colour Choices with APMG

APMG offers an extensive variety of handles to complement, customise and add impact to your laboratory and educational furniture. Choose from inset, bow and bar styles to extruded aluminium profile and specialist models such as anti-ligature handles.

With our own paint shop on site, we offer a selection of colours and finishes that can reflect your corporate or school branding or simply introduce a pop of colour to your design. Just speak to us – we're design experts.

To help you make your choice here is a small selection of our most popular handle styles.



Stainless Steel D Handle
96 mm centre & 128 mm centre
Reference:
APMG 1-96D
APMG 2-128D



Stainless Steel D Bow
160mm centre
Available in satin steel finish only
Reference:
APMG 3-106B



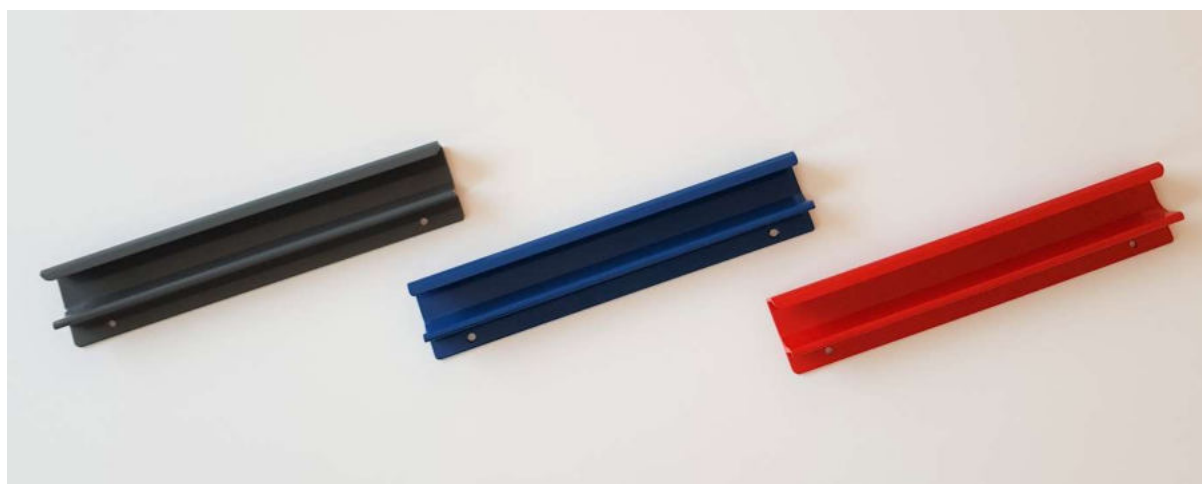
Matt Nickel Lay On
Reference:
APMG 4-LO



Matt Nickel Finish Inset
Reference:
APMG 5-IS

Choose Your Colours

We can colour-match our handles – with the exception of APMG 3-160B which is a standard satin steel finish – and our extruded aluminium handles using a tough polyester powder coating. The range of colours available is shown on pages 9, 10, and 11.



Metalwork Colours

APMG has its own in-house steelwork and powder coating departments and offers a wide selection of colours as standard for metal frames, cantilever legs, cupboard handles and electrical boxes. If you require a colour we don't hold as standard, we will happily source it.

We use RAL colours and offer some British Standard colours; these codes start with BS. All finishes are smooth unless stated otherwise.

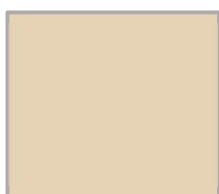
Metalwork Colour Palette



BS 10B15S



RAL 1000S



RAL 1015S



BS 08C31S



RAL 1016S



RAL 1017S



RAL 1018S



RAL 2004S



RAL 3000S



RAL 3011S



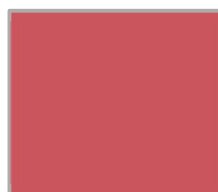
BS 04D45S



RAL 3012S



RAL 3014S



RAL 3017S



RAL 3020S



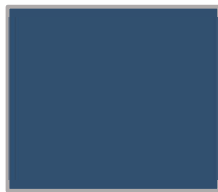
RAL 4005S



RAL 4008S



BS 24C39S



RAL 5000S



RAL 5002S

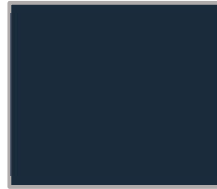
Metalwork Colour Palette continued



RAL 5005S



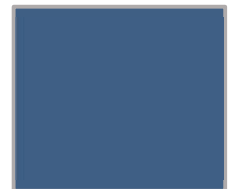
RAL 5010S



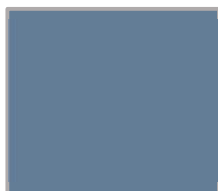
RAL 5011S



RAL 5013S



BS 20D45S



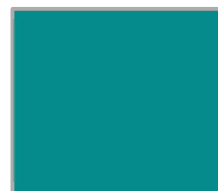
RAL 5014S



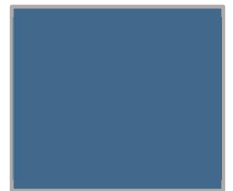
RAL 5015S



RAL 5017S



RAL 5018S



RAL 5023S



RAL 6018S



RAL 6019S



RAL 6021S



RAL 6024S



RAL 6026S



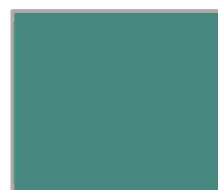
BS 12E53S



RAL 6027S



RAL 6029S



RAL 6033S



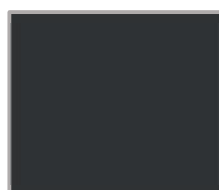
RAL 7001S



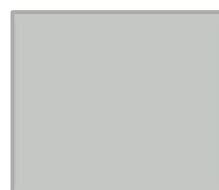
RAL 7009S



RAL 7012S



RAL 7021S



RAL 7035S



RAL 7038S

Metalwork Colour Palette continued



RAL 7040S



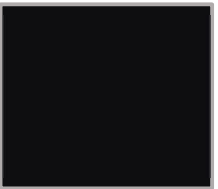
RAL 7047S



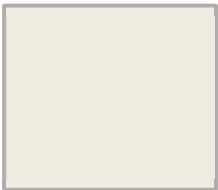
RAL 8007S



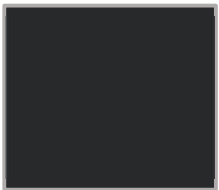
RAL 9003S



RAL 9005S



RAL 9010S



RAL 9011S



RAL 9016S

Metalwork Colour Palette - Textured Finish

APMG recommends a textured finish for metal cantilever legs and table frames due to its resilience and durability.

Textured Finish Colour Palette



BS 00A05T



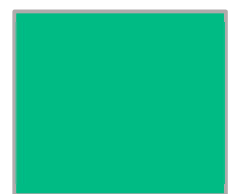
BS 08B17T



BS 10B15T



RAL 1015T



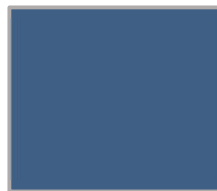
RAL 5012T



RAL 5015T



RAL 5023T



BS 20D45T



RAL 9003T



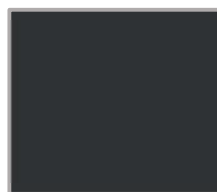
RAL 7035T



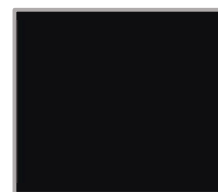
RAL 7037T



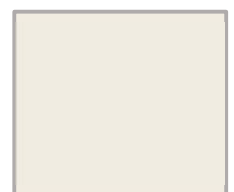
RAL 7012T



RAL 7021T



RAL 9005T



RAL 9010T

Gratnell Trays



APMG recommends market leading Gratnell trays. They are resistant to the majority of chemicals used in schools and are semi-fire retardant for safety.

Trays are 312 mm wide and 427 mm long. The F1 (75 mm high) and F2 (150 mm high) model trays are practical heights and firm favourites with schools. We hold these in stock in our standard colours. Lids and inserts are also available.

We can easily source F25 (225 mm high) and F3 (300 mm high) trays if these are your preference and if you require a specific colour just ask. See the colour guide below, which also shows which sizes are available in each shade.

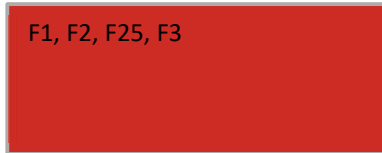
As an authorised Gratnells distributor, we can also supply steel storage trollies finished in a hardwearing grey epoxy coating. Fitted with a metal top and industrial-grade castors, the double-column trolley carries 12 shallow trays, and the triple-column trolley carries 18.

Alternatively, you can choose the storage frame, fitted with a metal top and adjustable feet.

Tray Colour Palette

F1, F2, F25, F3	F1, F2, F25, F3	F1, F2
Translucent 20	Light Grey 19	Silver 27
F1, F2, F25, F3	F1, F2, F25, F3	F1, F2, F25
Jet Black 21	Royal Blue 6	Steel Blue 8
F1, F2	F1, F2	F1, F2, F25, F3
Maroon 16	Charcoal Grey 15	Grass Green 10

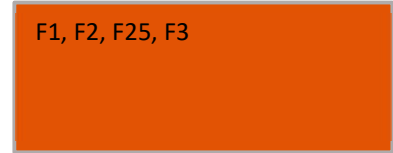
Gratnell Tray Colour Palette continued



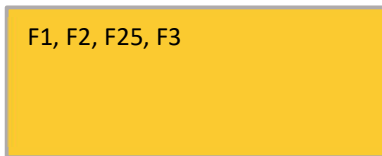
Flame Red 9



Midnight Blue 17



Tropical Orange 1 ♦



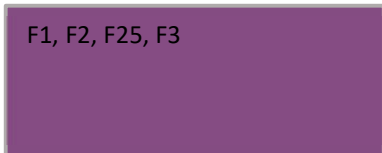
Sunshine Yellow 2 ♦



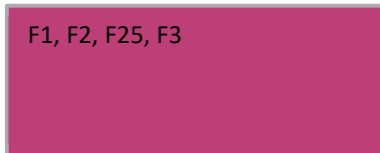
Tan Brown 3 ♦



Olive Green 4 ♦



Plum Purple 5 ♦



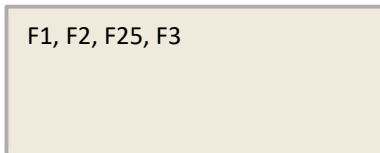
Fuchsia Pink 7 ♦



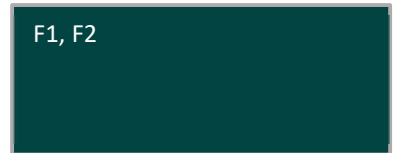
Mushroom Brown 11 ♦



Dark Brown 12 ♦



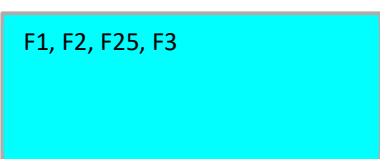
Magnolia 14 ♦



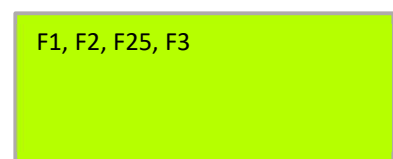
Forest Green 18 ♦



Beige 13 ♦



Cyan Blue 26 ♦



Jolly Lime 36 ♦

