



BLUECHIP

Metal Cladding



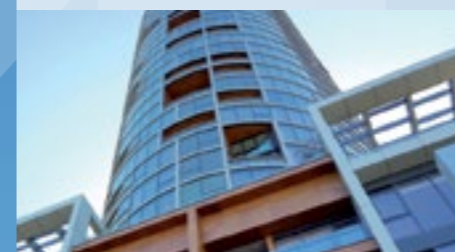
Metal Cladding



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METAL CLADDING



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ULTRACORE IQ
Intelligent Non-combustible
Core Panel



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ULTRABOND FR
Fire Resistant Aluminium
Composite Panel

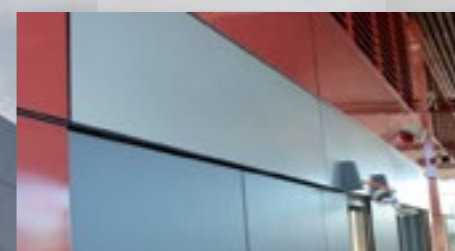


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ULTRASURE
Prefinished Solid
Aluminium Panel

METAL CLADDING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.



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ULTRANAMEL
Vitreous Enamel Panel



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ULTRALIGN
Aluminium Cladding
and Battens



ULTRACORE IQ

Intelligent Non-combustible Core Panel

Description

ULTRACORE IQ intelligent core panel is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 as per the requirements of the NCC 2022, Clause C2D10(6)(g) and installed using the mechanical cassette-fix system as per NCC 2022, Clause C2D15(1). It has also been tested by Exova Warringtonfire to BS 8414 and AS 5113 full-scale testing to prove it does not contribute to the spread of fire. Visually, ULTRACORE IQ intelligent non-combustible core panel looks the same as traditional aluminium composite panel but with zero combustible core content (0%) meaning it achieves the lowest risk rating, category D, from the Insurance Council of Australia.

Product Benefits



PROVEN V-GROOVE DURABILITY

Unlike 3mm SOLID aluminium, ULTRACORE IQ has 40 years of proven durability when using the common v-groove folding system. This is because the front skin is not impacted when v-grooving, as has always been intended.



LESS THERMAL CONDUCTIVITY

ULTRACORE IQ aluminium core panel has thermal conductivity of 2.54 W/mK compared to 205 W/mK for SOLID aluminium panel. This means 80x less heat transfer into the building for greater fire safety and section J compliance.



AS 1530.1 NON-COMBUSTIBLE

ULTRACORE IQ is one of the few aluminium panels globally that is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 in accordance with the NCC 2022 Clause C2D10(6)(g) requirements.



MECHANICAL CASSETTE-FIXING

Compared to a SOLID aluminium panel, ULTRACORE IQ is faster and easier to fabricate using the well-proven z-angle cassette-fix system making it more cost effective and compliant with C2D15(1).



AS 5113 FIRE TESTING

ULTRACORE IQ is Deemed-to-Satisfy non-combustible so does not require further testing. However it has been tested to AS 5113 full-scale testing by Exova Warringtonfire, proving it does not contribute to the spread of fire.



OIL-CANNING RESISTANCE

Oil-canning is the uneven distribution of tension in SOLID aluminium panels which results in a rippling effect on the facade. The superior mechanical properties of ULTRACORE IQ guarantees against oil-canning.



ZERO POLYETHYLENE (0%)

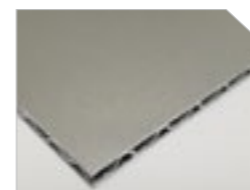
Unlike most other aluminium panel products including FR, Plus, A2 and NC type panels, the ULTRACORE IQ aluminium core contains ZERO percent flammable polyethylene (0%) and each lamina is 100% non-combustible.



LESS CARBON, LESS WEIGHT

ULTRACORE IQ intelligent core panel is 100% recyclable and uses 50% less aluminium per m² than 3mm SOLID aluminium for much less carbon footprint. It is also 50% lighter for significant structural and labour savings.

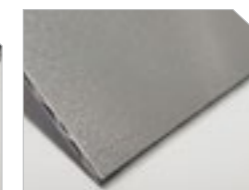
Product Range



ULTRACORE IQ
Metallic Colours



ULTRACORE IQ
Solid / Matt Colours



ULTRACORE IQ
Sparkling Colours



ULTRACORE IQ
Chromatic Colours



ULTRACORE IQ
Imitation Finishes

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRACORE IQ Metallic Stock Colours UC9701, UC9205, UC9134, UC9137, UC9308, UC4150, UC5292, UC9809	2500, 3200, 4000 x 1500mm	Stock	1 Sheet
ULTRACORE IQ Solid Stock Colours UC1005, UC1025, UC9902, UC1255, UC1270, UC9130, UC1590, UC1460, UC1140, UC1190, UC1677	2500, 3200, 4000 x 1500mm	Stock	1 Sheet
ULTRACORE IQ Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	300m ²
ULTRACORE IQ Matt, Sparkling, Chromatic & Imitation Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	300m ²

System Components



AS 1530.1 Sarking



Steel Facade System



Specialised Cladding
& Decking Fixings



Foil & Foam Tapes



Prolastik & Sikaflex

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.

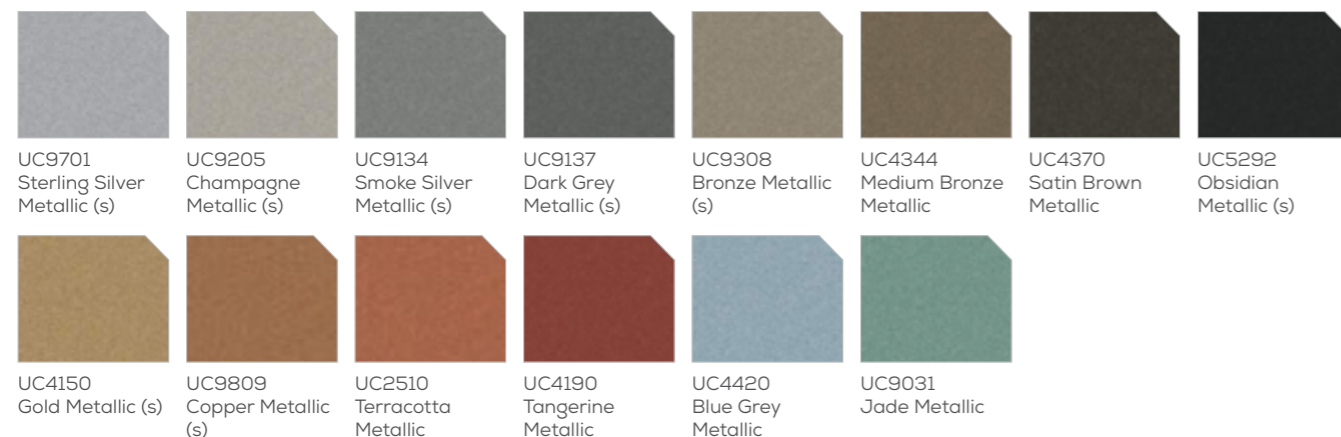


ULTRACORE IQ

Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Metallic Colours



Solid Colours



BCG Colours



UNLIMITED CUSTOM COLOURS

ULTRACORE IQ has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRACORE IQ

Colour Chart

Matt Colours



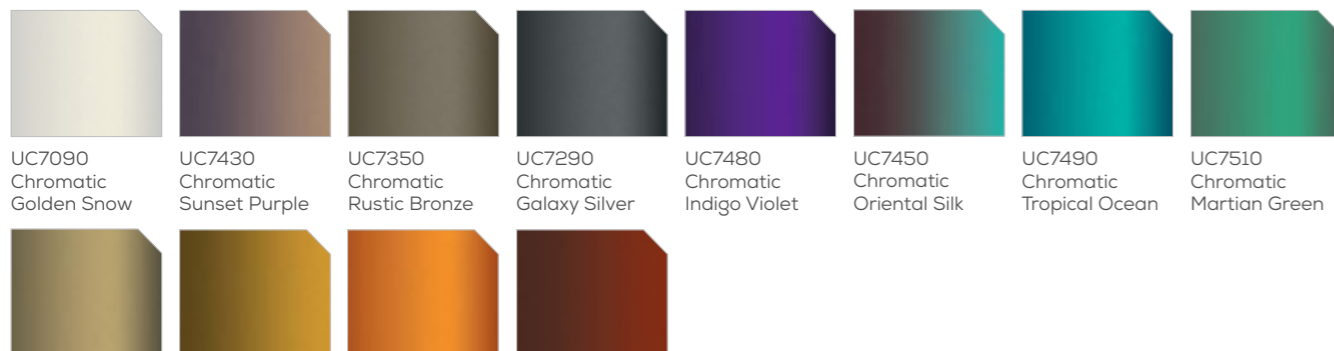
UCM884 Matt Silver UCM885 Matt White UCM886 Matt Pearl UCM001 Matt Ivory UCM006 Matt Bronze UCM004 Matt Graphite UCM003 Matt Copper UCM002 Matt Gold

Sparkling Colours



UC7010 Sparkling White Gloss UC4725 Sparkling Light Grey UC7250 Sparkling Dark Grey UC7295 Sparkling Black Gloss

Chromatic Colours



UC7090 Chromatic Golden Snow UC7430 Chromatic Sunset Purple UC7350 Chromatic Rustic Bronze UC7290 Chromatic Galaxy Silver UC7480 Chromatic Indigo Violet UC7450 Chromatic Oriental Silk UC7490 Chromatic Tropical Ocean UC7510 Chromatic Martian Green
 UC7160 Chromatic Antique Gold UC7170 Chromatic Honey Gold UC7180 Chromatic Tiger Orange UC7190 Chromatic Sahara Copper

Timber Imitations



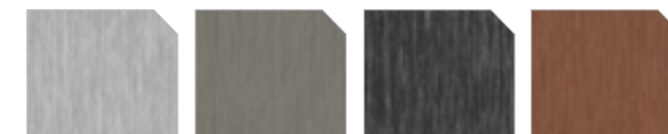
UC8310 Rustic Pine UC8320 Unique Beli UC8340 Vintage Walnut UC8355 Elegant Teak UC8385 Ascot Teak UC8650 Noble Bloodwood UC8395 Polished Rengas

Stone Imitations



UC6060 Marble Pearl White UC6385 Marble Cashmir Beige UC6315 Travertine Atlas Beige UC6305 Travertine Calico Cream UC6310 Granite Aurisina Beige UC6280 Granite Magenite Black

Metal Imitations



UC2200 Brushed Silver UC5220 Zinc Dark UC5260 Zinc Charcoal UC5150 Brushed Copper

UNLIMITED CUSTOM COLOURS
 ULTRACORE IQ has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRABOND FR

Fire Resistant Aluminium Composite Panel

Description

ULTRABOND FR is a 4mm thick fire resistant aluminium composite panel comprising of a >70% mineral filled core, sandwiched between two prefinished aluminium or other natural metal cover sheets such as zinc, copper or stainless steel. Utilising the renowned PVDF paint system, ULTRABOND FR aluminium composite panel has been thoroughly tested in Australia by NATA accredited CSIRO and Exova Warringtonfire and is manufactured to the highest quality standards. It is also BCA/NCC compliant for all type C* construction projects and has full-scale fire testing in accordance with AS 5113.

Product Benefits



NCC 2022 COMPLIANCE

ULTRABOND FR aluminium composite panel is compliant with NCC 2022 for use as external cladding on all type C* construction projects ensuring you are specifying a compliant product tested to Australian standards.



PVDF PAINT SYSTEM

ULTRABOND FR fire resistant aluminium composite panel only uses the highly recognised PVDF Kynar 500 or FEVE paint systems known for their high durability and optimum resistance to weather and industrial pollution.



AS 5113 FIRE TESTING

Although not required for type C construction, ULTRABOND FR fire resistant aluminium composite panel has been tested to AS 5113 by NATA approved Exova Warringtonfire to prove it does contribute to the spread of fire.



LOW MAINTENANCE

The ULTRABOND FR fire resistant aluminium composite panel finish has undergone 40+ years of exposure testing which is continuing to confirm the superior properties of fluoropolymer coatings.



UNLIMITED CUSTOM COLOURS

ULTRABOND FR fire resistant aluminium composite panel has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



COST EFFECTIVE

ULTRABOND FR fire resistant aluminium composite panel has enjoyed consistent growth not only due to the desire for a clean and modern look, but also a product offering rapid cost effective installation.



LOCAL STOCK AVAILABLE

ULTRABOND FR fire resistant aluminium composite panel is stocked in a range of standard solid colours and metallic colours for fast delivery at all times.



FULL WARRANTY

ULTRABOND FR fire resistant aluminium composite panel has a long track record of consistency, reliability and quality allowing us to offer up to 15 year's warranty when installed by a licensed installer.

Product Range



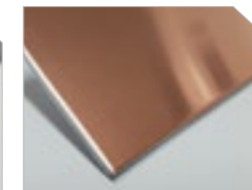
ULTRABOND FR
Metallic Colours



ULTRABOND FR
Solid Colours



ULTRABOND FR
Natural Zinc



ULTRABOND FR
Natural Copper



ULTRABOND FR
Mirror Stainless

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRABOND FR Metallic Stock Colours UB9701, UB9205, UB9137	2500, 3200, 4000 x 1570mm	Stock	1 Sheet
ULTRABOND FR Solid Stock Colours UB1005, UB9130, UB1677	2500, 3200, 4000 x 1570mm	Stock	1 Sheet
ULTRABOND FR Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1570mm	10-12 Weeks	300m ²
ULTRABOND FR Natural Zinc, Copper & Stainless Steel	2500, 3200, 4000 x 1220mm	10-12 Weeks	300m ²

System Components



AS 1530.1 Sarking



Steel Facade System



Specialised Cladding
& Decking Fixings



Foil & Foam Tapes

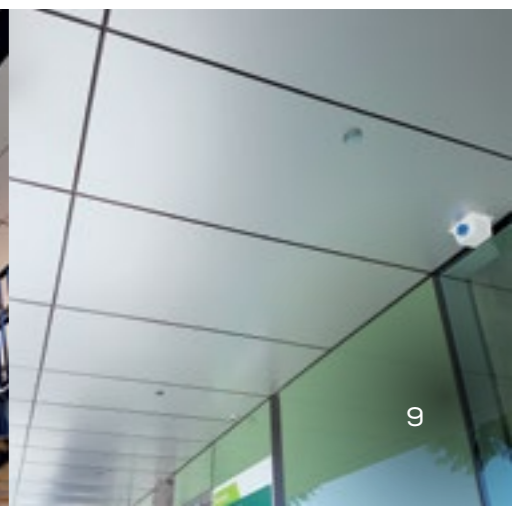
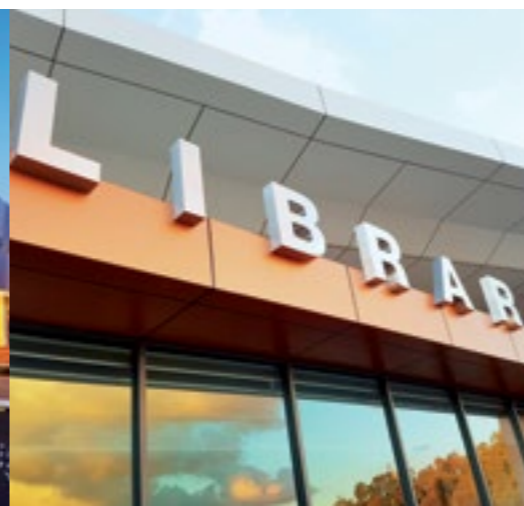


Prolastik & Sikaflex

*For types A & B construction, use ULTRACORE IQ intelligent non-combustible core panel – see page 2.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRABOND FR

Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Metallic Colours



- UB9701 Sterling Silver Metallic (s)
- UB9205 Champagne Metallic (s)
- UB9134 Smoke Silver Metallic
- UB9137 Dark Grey Metallic (s)
- UB9308 Bronze Metallic
- UB4150 Gold Metallic
- UB9809 Copper Metallic

Solid Colours



- UB1005 Arctic White (s)
- UB1255 Volcanic Grey
- UB9130 Carbon Black (s)
- UB1460 Royal Blue
- UB1140 Atomic Yellow
- UB1190 Pilbara Orange
- UB1677 Centurion Red (s)

BCG Colours



- UB9016 Traffic White
- UB9010 Pure White
- UB1013 Oyster White
- UB1015 Light Ivory
- UB1014 Ivory
- UB7044 Silk Grey
- UB7030 Stone Grey
- UB7005 Mouse Grey



- UB9002 Grey White
- UB7035 Light Grey
- UB7004 Signal Grey
- UB7000 Squirrel Grey
- UB7011 Iron Grey
- UB7016 Anthracite Grey
- UB7022 Umbra Grey
- UB9005 Jet Black



- UB6019 Pastel Green
- UB6021 Pale Green
- UB6018 Yellow Green
- UB6037 Pure Green
- UB6029 Mint Green
- UB6026 Opal Green
- UB6005 Moss Green
- UB6003 Olive Green



- UB5024 Pastel Blue
- UB5023 Distant Blue
- UB5015 Sky Blue
- UB5021 Water Blue
- UB5019 Capri Blue
- UB5002 Ultramarine Blue
- UB5008 Grey Blue
- UB5011 Steel Blue

BCG Colours Cont'd

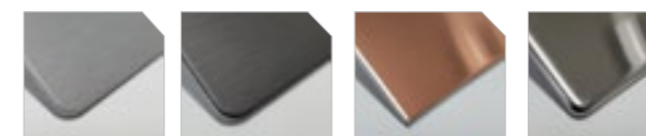


- UB1016 Sulfur Yellow
- UB1018 Zinc Yellow
- UB1023 Traffic Yellow
- UB1037 Sun Yellow
- UB8008 Olive Brown
- UB8028 Terra Brown
- UB8019 Grey Brown
- UB4007 Purple Violet



- UB1017 Saffron Yellow
- UB2003 Pastel Orange
- UB2004 Pure Orange
- UB2002 Vermilion
- UB3020 Traffic Red
- UB3001 Signal Red
- UB3003 Ruby Red
- UB3005 Wine Red

Natural Metal Finishes



- UB5740 Blue Grey Zinc
- UB5760 Graphite Grey Zinc
- UB5160 Natural Copper
- UB5800 Stainless Steel Mirror

UNLIMITED CUSTOM COLOURS
 ULTRABOND FR has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRASURE

Prefinished Solid Aluminium Panel

Description

ULTRASURE completes our range of BCA compliant, Deemed-to-Satisfy non-combustible aluminium cladding solutions. Offering very high impact resistance and the ability to be curved, rolled or perforated, ULTRASURE panels do not require fabrication prior to coating, greatly reducing lead-times and costs. Due to its high thermal movement and the risk of score fracturing, ULTRASURE, like all 3mm solid aluminium panels, is NOT suitable for use in the common v-groove cassette fixing method, however it can be face-fixed or break-pressed into the traditional rainscreen hook-and-rail cassette system.

Product Benefits



FACE-FIX OR BREAK-PRESS ONLY

BLUECHIP does NOT endorse installing any brand of SOLID aluminium panels with the v-grooved cassette system - it is a fundamentally flawed methodology which will lead to future structural failure and water ingress issues.



NCC 2022 COMPLIANCE

ULTRASURE solid aluminium panel is Deemed-to-Satisfy non-combustible as per NCC 2022 Clause C2D10(6)(e) making it compliant for use as external cladding on any project of types A, B & C construction.



CURVE, ROLL OR PERFORATE

The ULTRASURE 3mm aluminium panel offers excellent design versatility as it can be made into panels of almost any shape and size as well as being suitable for curved panels, rolling and perforating.



UNLIMITED CUSTOM COLOURS

ULTRASURE 3mm solid aluminium panel utilises the same PVDF coating as ULTRABOND FR and ULTRACORE IQ so it is available in the same extensive colour range and custom colours. MOQ's apply.



FINISHED BEFORE FABRICATION

Unlike traditional powder coated panels, ULTRASURE is prefinished with factory applied PVDF coating and a protective peel-off film before fabrication into cladding panels providing many practical advantages.



PVDF PAINT SYSTEM

ULTRASURE 3mm aluminium panel only uses the highly recognised PVDF KYNAR 500 or FEVE paints known for their high durability, providing the optimum resistance to weather and industrial pollution.



AS 1530.1 NON-COMBUSTIBLE

ULTRASURE is one of the few aluminium cladding panel solutions that is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 as per the requirements of NCC 2022 Clause C2D10(6)(e).



MANUFACTURER'S WARRANTY

ULTRASURE 3mm aluminium panel coating system has a long track record of consistency, reliability and quality allowing us to offer up to 15 year's warranty when installed by a licensed installer.

Product Range



ULTRASURE Metallic Colours



ULTRASURE Solid Colours



ULTRASURE Metal Imitations

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRASURE Metallic Colours	2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Solid Colours	2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Metal Imitation Finishes	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²

System Components



AS 1530.1 Sarking



Steel Facade System



Coloured Fixings



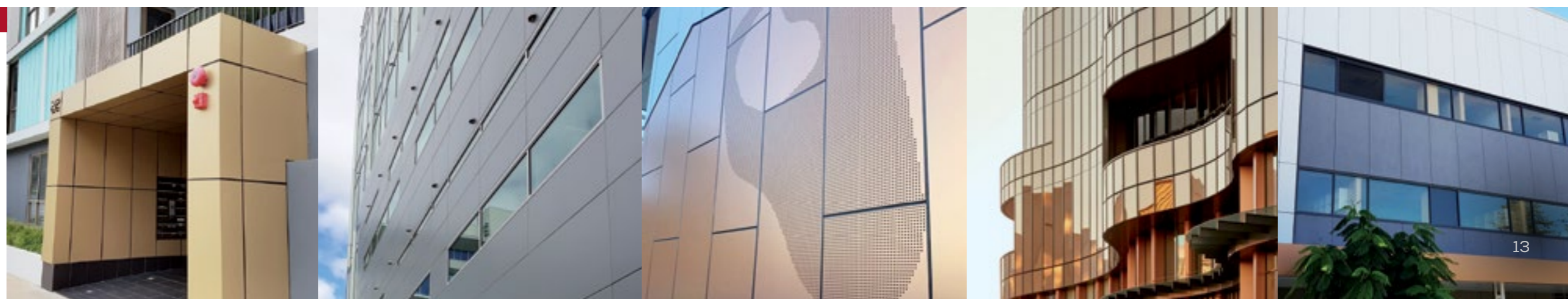
Foil & Foam Tapes



Prolastik & Sikaflex

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRASURE

Colour Chart

Metallic Colours



Solid Colours



BCG Colours



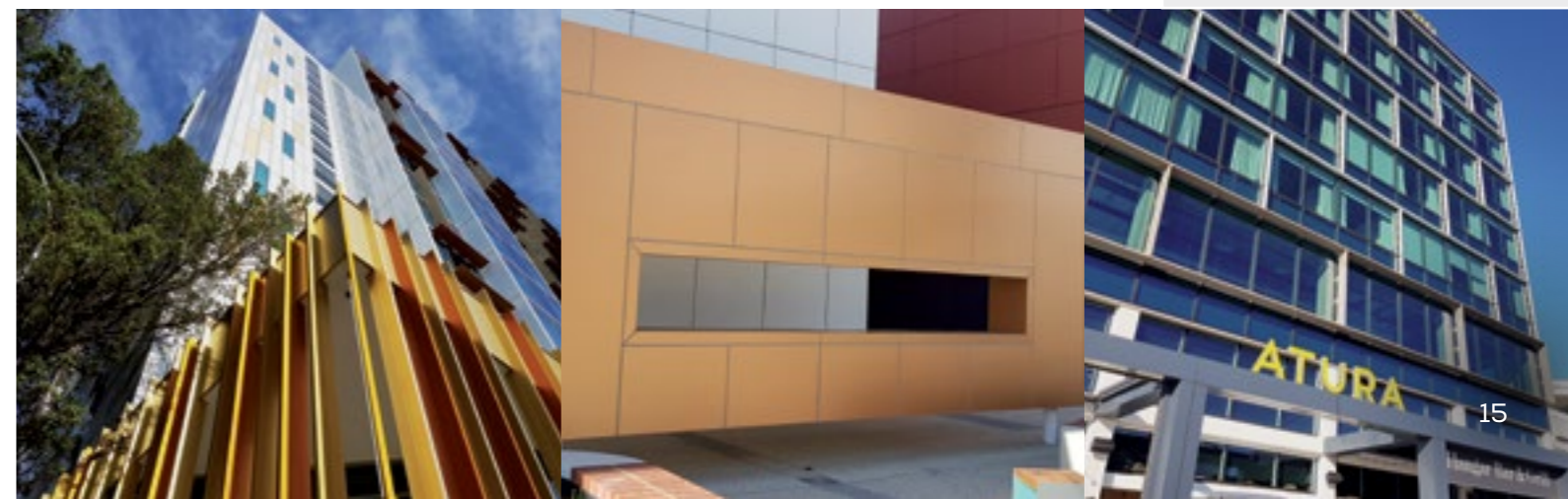
BCG Colours Cont'd



Metal Imitations



UNLIMITED CUSTOM COLOURS
 ULTRASURE has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRANAMEL

Vitreous Enamel Panel

Description

ULTRANAMEL vitreous enamel panel consists of a highly durable vitreous enamel coating applied to a decarbonised steel panel with an aluminium honeycomb or calcium silicate backing sheet. Vitreous enamelled architectural panels are routinely specified for commercial, institutional and infrastructure projects around the world; perfect for high impact, high traffic areas such as train stations, shopping malls and tunnels. ULTRANAMEL vitreous enamel panel has excellent anti-graffiti properties and is non-combustible providing unrivalled performance in public areas.

Product Benefits



UNLIMITED CUSTOM COLOURS

ULTRANAMEL vitreous enamel panel is available in an almost unlimited colour range. The original colour of the vitreous enamel panel is extremely durable and is expected to outlast a normal building life.



NON-COMBUSTIBLE

ULTRANAMEL is a completely non-combustible steel cladding system in accordance with NCC 2022, Clause C2D10(6)(g) withstanding temperatures of over 400°C and able to provide fire ratings of over 2 hours.



GRAFFITI PROOF

ULTRANAMEL vitreous enamel panel is extremely durable. The vitreous enamel coating has excellent scratch, graffiti and impact resistance making it ideal for areas of heavy traffic or extreme wear.



LOW MAINTENANCE

ULTRANAMEL is very low maintenance. The surface is completely impervious to contaminants, extremely smooth and extremely low static, preventing dust adhesion and resulting in only minimal cleaning required.



UV RESISTANT

ULTRANAMEL vitreous enamel panel has a far superior colour consistency over time when compared to typical cladding panels. The colour and gloss level of these panels are unaffected by sunlight.



VERSATILE DESIGN

ULTRANAMEL vitreous enamel panel can be custom designed into a wide range of shapes and dimensions. This compiled with a vast colour range make ULTRANAMEL a versatile design choice.



FAST INSTALLATION

ULTRANAMEL vitreous enamel panel is manufactured to order from provided shop drawings. The panels are formed into pre-made cassettes with fixing clips ready for fast and easy onsite installation.



HYGIENIC SURFACE

ULTRANAMEL vitreous enamel panel has a completely non-porous surface that does not absorb any bacteria. The non-stick surface allows intense cleaning with hospital grade cleaning agents.

Product Range



ULTRANAMEL Vitreous Enamel



ULTRANAMEL Flat Panels



ULTRANAMEL L-shaped Panels



ULTRANAMEL U-shaped Panels



ULTRANAMEL Curved Panels

Availability

DESCRIPTION	PANEL SIZES	LEAD TIME	MOQ
ULTRANAMEL Flat Panels	Custom Sizes up to 2400 x 1150mm	10-12 Weeks	1 Panel
ULTRANAMEL L-shaped Panels	Custom Sizes up to 1600 x 1150m (1150mm is Width + Return)	10-12 Weeks	1 Panel
ULTRANAMEL U-shaped Panels	Custom Sizes up to 1600 x 1150m (1150mm is Width + Both Returns)	10-12 Weeks	1 Panel
ULTRANAMEL Curved Panels	Custom Sizes up to 1600 x 1150m (1150mm is Curved to Min. 300mm Radius)	10-12 Weeks	1 Panel
ULTRANAMEL L-fixing Clip	Stainless Steel with Pre-drilled Rivet Holes	10-12 Weeks	1 Clip

System Components



AS 1530.1 Sarking



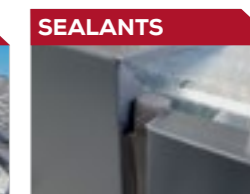
Breathable Barriers



Steel Facade System



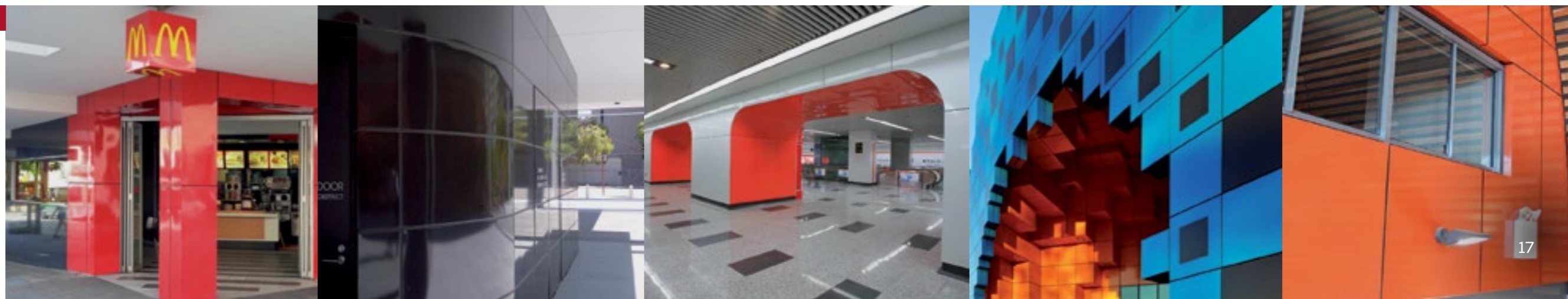
Aluminium Framing



Prolastik & Sikaflex

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRANAMEL

Colour Chart

BCG Colours



BCG Colours Cont'd



UNLIMITED CUSTOM COLOURS
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ULTRALIGN

Aluminium Cladding & Battens

Description

ULTRALIGN intelligent aluminium facade system is available in a range of solid aluminium profiles providing a reliable and attractive modern facade alternative to other commercial cladding products. ULTRALIGN products have been specifically designed by experienced commercial facade professionals to meet the demands of today's facade industry. Australian made using the finest raw materials and finish options, ULTRALIGN offers an unprecedented level of quality, reliability, and longevity with an extensive range of colours, textures, and finish options, available in both standard and custom sizes.

Product Benefits



AS 1530.1 NON-COMBUSTIBLE

ULTRALIGN products are made of 100% solid aluminium which is totally non-combustible to AS 1530.1. Architects, engineers, and tenants can be assured ULTRALIGN will not burn or contribute to fire spread.



ENVIRONMENTALLY SUSTAINABLE

ULTRALIGN cladding is a 100% recyclable product. Energy, emissions, wastage and materials are saved in every aspects of the product from manufacturing, to, delivery, installation and recycling.



INTELLIGENT INSTALLATION

The ULTRALIGN profile has been intelligently designed to provide excellent usability such as multi-angle mating and it has double swarf-free contact points for superior consistency and weather-proofing.



MINIMAL FABRICATION

ULTRALIGN panels can be ordered to custom lengths which eliminates additional fabrication. Panels are simply interlocked and tightened, then fixed. This also optimises usability and decreases waste.



PREFINISHED SYSTEM

The entire ULTRALIGN range is pre-finished. This means there is no requirement for painting or onsite finishing. Our finish options are attractive and durable – guaranteed to stand the test of time.



INCREDIBLE AESTHETICS

ULTRALIGN profiles all have their own unique look with classic shadow lines, sharp step features or bold standing seams. Add in any anodised, powdercoat or wood grain finish and the options are limitless.



100% AUSTRALIAN MADE

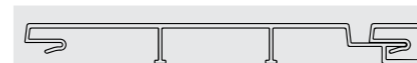
ULTRALIGN is a 100% Australian owned, designed and made product, which contributes to it's outstanding quality and fast lead times. Using ULTRALIGN aids all aspects of the Australian economy



INDUSTRY LEADING WARRANTY

ULTRALIGN's 20 year product warranty is one of the longest of any facade product on the market today. Clients can be confident that their facade will remain attractive and durable for years to come.

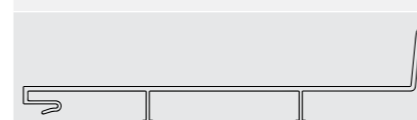
Profiles



Specification Code: UL*G155 ULTRALIGN Groove Profile



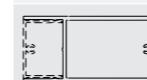
Specification Code: UL*C155 ULTRALIGN Cabin Profile



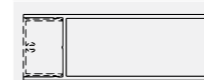
Specification Code: UL*S205 ULTRALIGN Seam Profile



Specification Code: UL*B5050 ULTRALIGN 50 x 50 Batten



Specification Code: UL*B10050 ULTRALIGN 100 x 50 Batten



Specification Code: UL*B15050 ULTRALIGN 150 x 50 Batten



Specification Code: UL*B20050 ULTRALIGN 200 x 50 Batten



Specification Code: UL*B25050 ULTRALIGN 250 x 50 Batten



Specification Code: UL*B30050 ULTRALIGN 300 x 50 Batten

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
UL*G15518	ULTRALIGN 155 x 18mm Groove (Insert Colour), 6.5m Length	4-5 Weeks	1 Length
UL*C15525	ULTRALIGN 155 x 25mm Cabin (Insert Colour), 6.5m Length	14-16 Weeks	50 Lengths
UL*S20548	ULTRALIGN 205 x 48mm Seam (Insert Colour), 6.5m Length	14-16 Weeks	50 Lengths
UL*BXXX50	ULTRALIGN XXX x 50mm Batten (Insert Colour), 6.5m Length	4-5 Weeks	1 Length
UL*EXXX50	ULTRALIGN XXX x 50mm Batten End Cap (Insert Colour)	4-5 Weeks	1 End Cap
CFM40X	COLOURFIX 40mm x 8g End Cap Screw (Insert Colour), 100 Pack	3-4 Weeks	1 Pack

(*) The asterisk in the code denotes the specified type of finish to be applied to the aluminium extrusion as follows; U = Ultrawood Timber Colours, A = Anodised Colours and P = Powdercoat Colours.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



System Components



AS 1530.1 Sarking

Breathable Barriers

Steel Facade System

Colour-match Trims

Cladding Fixings

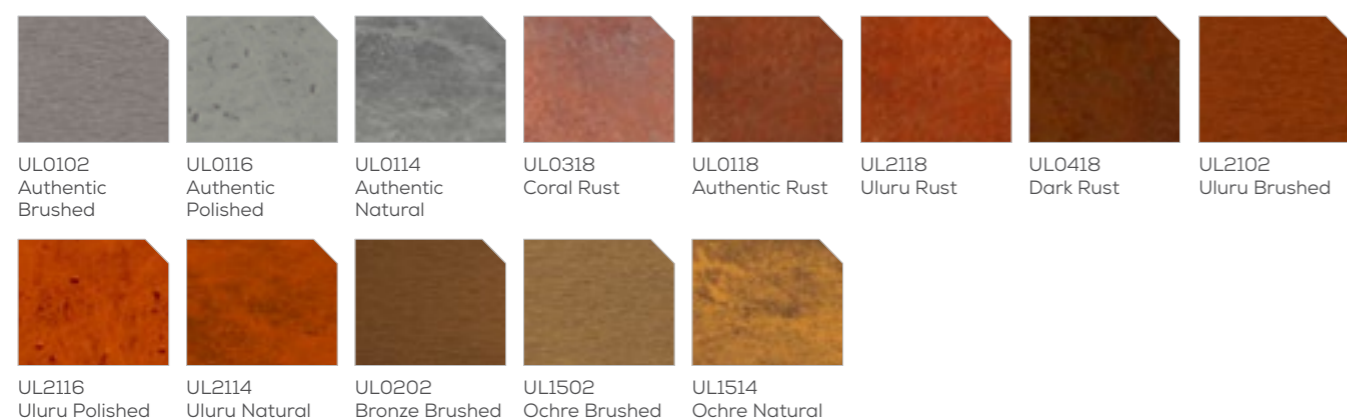
ULTRALIGN

Colour Chart

Anodised Colours



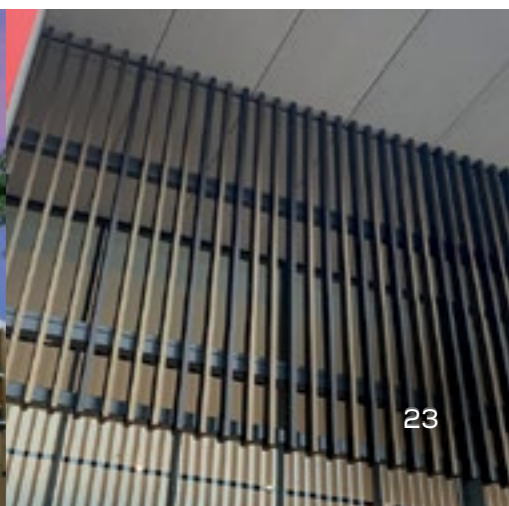
Material Colours



Powdercoat Excel Colours



(* These colours will not be consistent and will have significant variation of colour and tone both between different lengths and within a single length.



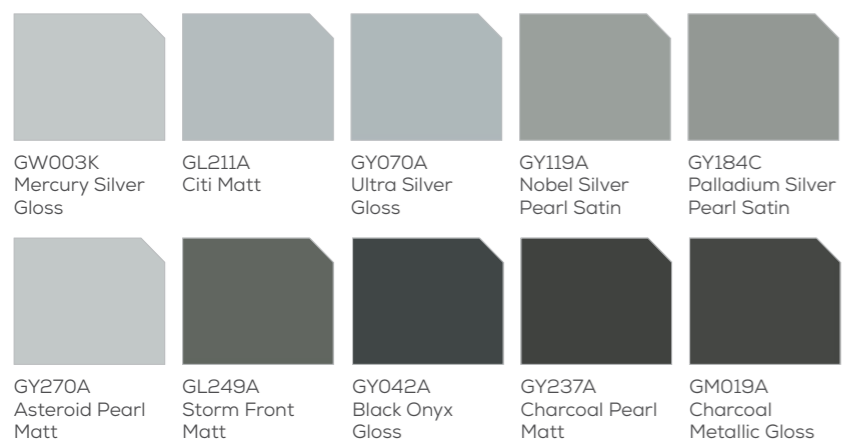
ULTRALIGN

Colour Chart

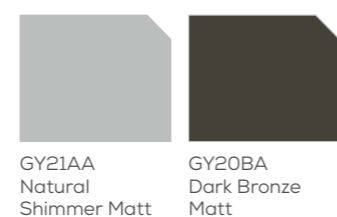
Powdercoat Living Colours



Powdercoat Vivica Colours



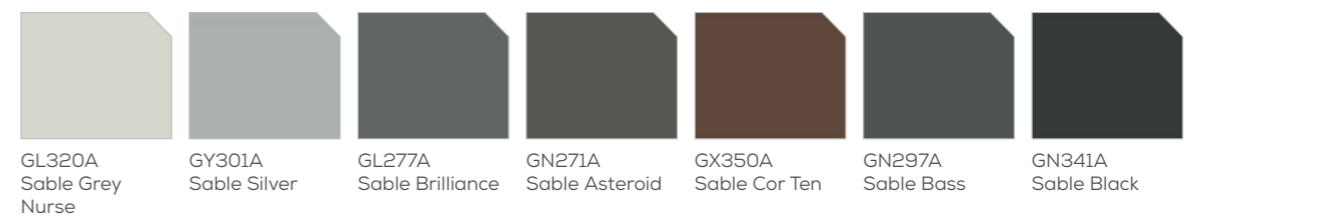
Precis Colours



Powdercoat Anodic Colours



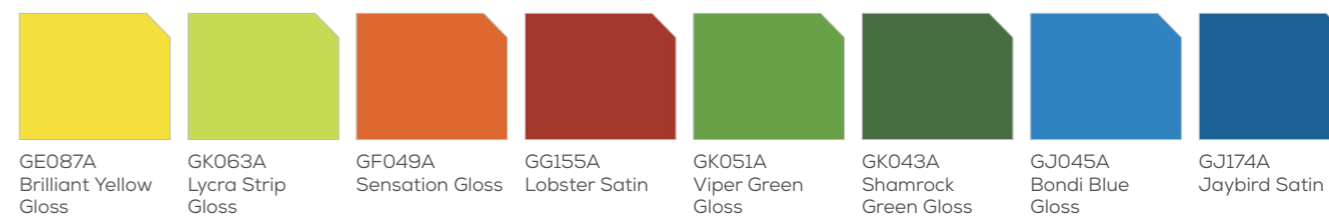
Powdercoat Sable Colours



Powdercoat Ultriva Colours



Powdercoat Vitality Colours





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