



Stramit

NATIONAL ARCHITECTURAL RANGE

Achieve your design vision with Stramit's steel building solutions - where innovation, functionality and compatibility meet stunning aesthetics.



stramit.com.au

 **Part of
Fletcher
Building**



SHAPING FUTURE BUILDING DESIGN

INTRODUCING THE STRAMIT ARCHITECTURAL RANGE

Discover the synergy of form and function with Stramit's Architectural Range, proudly roll-formed in Australia to meet the demands of contemporary design.

Developed with a focus on innovation, durability, and sustainability, our products are designed to perform in diverse Australian conditions. Each profile undergoes thorough testing at our national R&D facility so to meet high performance benchmarks and support long-term reliability.

With an extensive palette of colours and finishes, Stramit empowers you to achieve seamless contextual integration, enhancing both the aesthetic and environmental value of the built environment.

Whether you're designing bold facades or refined structural elements, Stramit delivers the confidence and flexibility you need to bring your architectural vision to life.

Elevate your next project with Stramit.
Get in touch today to explore how our solutions
can support your design ambitions.

Cover and inside image;
"Y" House, Wye River VIC
Roofing/Walling - Stramit Longspan® in UniCote® Coastal - Monolith

AVANTALINE®

WALL CLADDING

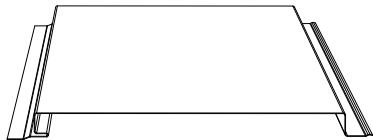
AvantaLine® wall cladding offers sleek, sharp profiles suitable for bold, modern designs. With clean lines, wide, flat panels and express joints, it creates a distinctive shadow effect while hiding joints and fixings for a seamless finish.

Ideal for contemporary architectural facades, AvantaLine® is well-suited for both residential and commercial projects, helping to achieve a sophisticated and modern look.

AVAILABLE
NOT AVAILABLE



Profile Height = 25mm
Cover Width = 300mm
Overall Sheet Width = 335mm



C-CLAD 280

WALL CLADDING

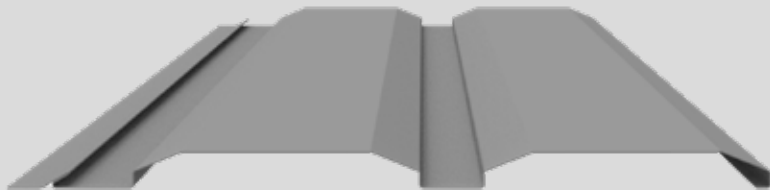
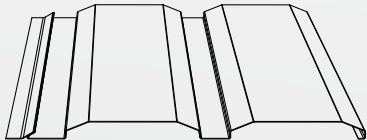
AVAILABLE
NOT AVAILABLE



C-Clad 280 wall cladding offers a robust and stylish, yet traditional cladding solution. With a low, flat profile and subtle ribs due to its prominent chamfered edges the versatile design supports a timeless look. Play with vertical, horizontal or even angled installations to achieve your design vision.

Ideal for both residential and commercial applications, C-Clad 280 provides notable weather resistance and longevity, maintaining its sophisticated appearance over time.

Profile Height = 15mm
Cover Width = 280mm
Overall Sheet Width = 305mm

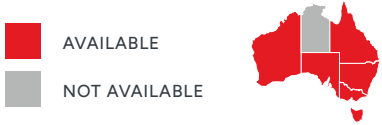


LONGSPAN™

ROOF AND WALL CLADDING

Longspan™ roof and wall cladding offers an elegant twist on the common and popular corrugated style cladding with its striking linearity due to a slender, flat profile and subtle ribs. It accommodates curved roofs and suits low roof pitches providing great design flexibility as well as denoting strength and excellent water carrying capacity, making it suitable for modern designs.

Ideal for both commercial and residential applications, Longspan™ creates long, economical spans and a sleek, contemporary look for most project.

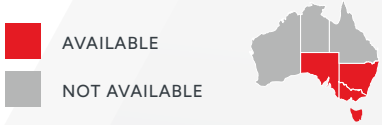


- Profile Height = 27mm
- Cover Width = 700mm
- Overall Sheet Width = 765mm
- Min Recommended Pitch = 3 deg



MONOPANEL®

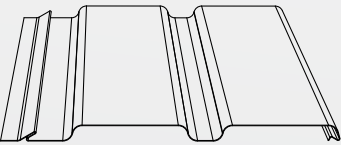
WALL CLADDING



Monopanel® wall cladding offers a subtle chamfered edge and streamlined, flat face well-suited for sleek designs. With clean, shadow-casted lines due to a subtly angled edge and interlocking panels it creates the illusion of elongation while concealing fixings for a seamless finish.

Ideal for both residential and commercial applications, Monopanel® provides exceptional durability and weather resistance, contributing to a sophisticated look for most facades.

- Profile Height = 13mm
- Cover Width = 250mm
- Overall Sheet Width = 280mm

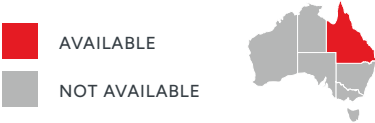


PREMIER 300™

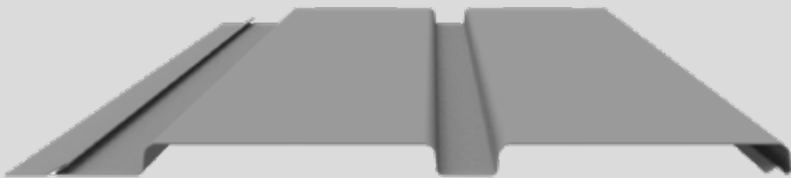
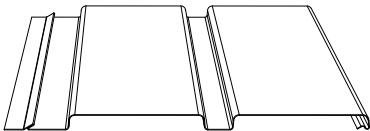
WALL CLADDING

Premier 300™ wall cladding offers a wide, robust cover with a sharp edge and wide recess enabling the elevation of simple designs and adding an element of sophistication. Use both vertically or horizontally to attract the eye and create the illusion of continuity.

While this cladding is the architectural panel choice for large commercial structures, it's also ideal for residential projects that require a modern interjection.

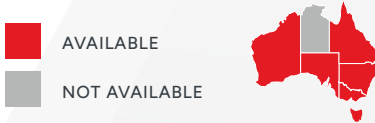


Profile Height = 15mm
Cover Width = 300mm
Overall Sheet Width = 330mm



SHARPLINE®

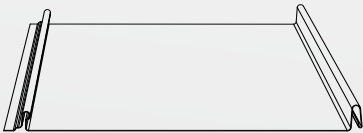
ROOF AND WALL CLADDING



SharpLine® roof and wall cladding offers a bold, contemporary profile with crisp, clean lines. Its raised slender edges and wide flat panels create a striking visual effect when playing with light and dark making it ideal for modern architectural designs that aim to add texture and mood. The concealed fixings ensure a seamless finish, enhancing the overall aesthetic.

Ideal for both residential and commercial projects, SharpLine® provides a sophisticated and stylish look, offering intrigue and aspiration to your design.

Profile Height = 25/38mm
Cover Width = varies 265-520mm
Overall Sheet Width = varies
Min Recommended Pitch = 3 deg



NOTE: SharpLine® shown as S290D Direct Fix Narrow Short Rib



Made by Australia.

From coast to country, style that lasts - Stramit's steel products are available in a wide array of finishes and colours perfectly suited to Australia's diverse conditions and design styles.



Tested and refined for over 50 years in some of Australia's most challenging environments. Inspired by the natural colours and forms of its most unique landscapes. Lived in and relied on by generations of Australians, past and future.

With 22 striking colours in the core range and six colours also available in a premium Matt finish, there are endless opportunities for COLORBOND® steel to complement and enhance any home design.

Discover why many Australian builders choose the strength, durability and beauty of COLORBOND® steel.

COLORBOND® STEEL CORE COLOURS

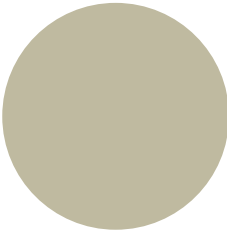
Classic finish



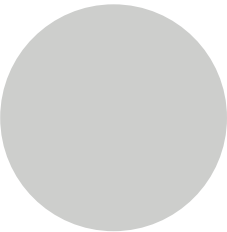
Dover White™
Classic finish
SA = 0.28 | SRI = 88
Ⓒ



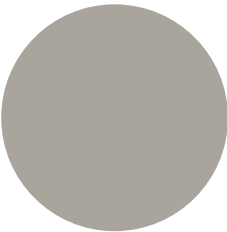
Surfmist®
Classic finish
SA = 0.33 | SRI = 81
Ⓒ Ⓢ



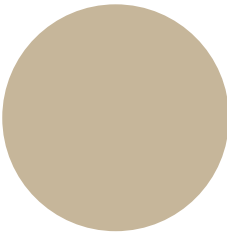
Evening Haze®
Classic finish
SA = 0.43 | SRI = 67
Ⓒ



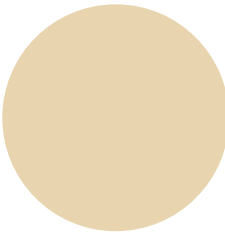
Southerly®
Classic finish
SA = 0.40 | SRI = 71
Ⓒ



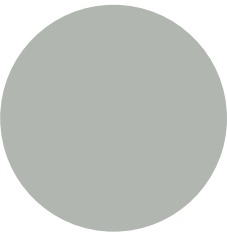
Dune®
Classic finish
SA = 0.48 | SRI = 60
Ⓢ



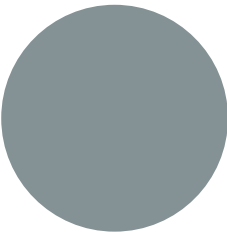
Paperbark®
Classic finish
SA = 0.43 | SRI = 67
Ⓒ Ⓢ



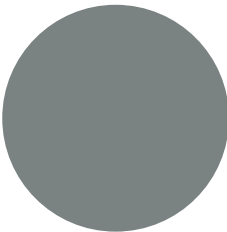
Classic Cream™
Classic finish
SA = 0.33 | SRI = 81
Ⓒ



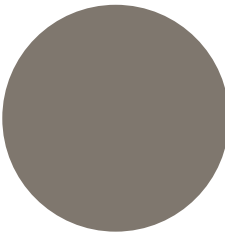
Shale Grey™
Classic finish
SA = 0.44 | SRI = 66
Ⓒ Ⓢ



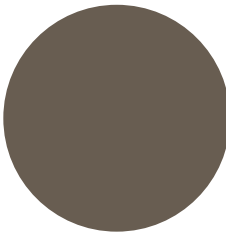
Bluegum®
Classic finish
SA = 0.57 | SRI = 48
Ⓢ



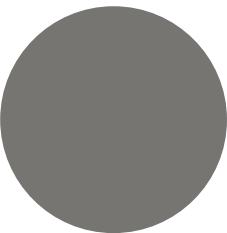
Windspray®
Classic finish
SA = 0.60 | SRI = 44
Ⓢ



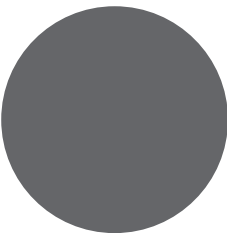
Gully®
Classic finish
SA = 0.64 | SRI = 39
Ⓢ



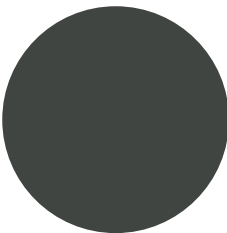
Jasper®
Classic finish
SA = 0.67 | SRI = 35
Ⓢ



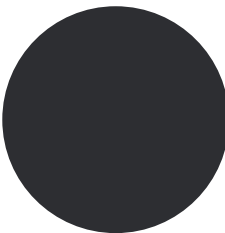
Wallaby®
Classic finish
SA = 0.64 | SRI = 39
Ⓢ



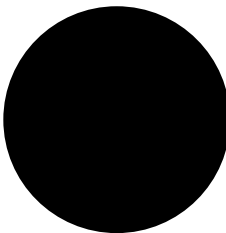
Basalt®
Classic finish
SA = 0.67 | SRI = 35
Ⓢ



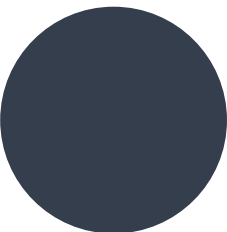
Woodland Grey®
Classic finish
SA = 0.70 | SRI = 31
Ⓢ



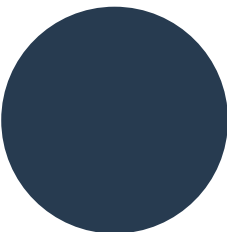
Monument®
Classic finish
SA = 0.73 | SRI = 27
Ⓢ



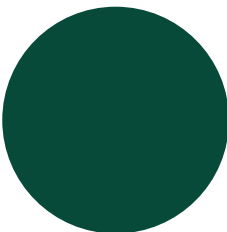
Night Sky®
Classic finish
SA = 0.95 | SRI = -1
Ⓢ



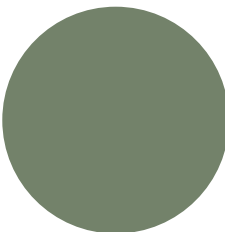
Ironstone®
Classic finish
SA = 0.73 | SRI = 27
Ⓢ



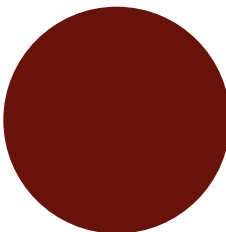
Deep Ocean®
Classic finish
SA = 0.74 | SRI = 25
Ⓢ



Cottage Green®
Classic finish
SA = 0.73 | SRI = 27
Ⓢ

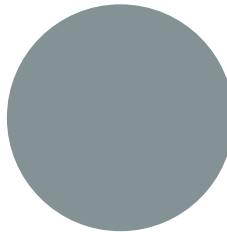


Pale Eucalypt®
Classic finish
SA = 0.60 | SRI = 44
Ⓢ

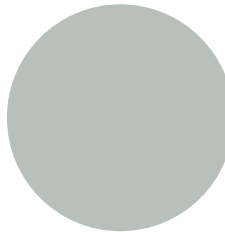


Manor Red®
Classic finish
SA = 0.70 | SRI = 31
Ⓢ

Matt finish



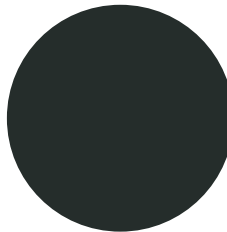
Bluegum®
Matt finish
SA = 0.59 | SRI = 45
Ⓢ



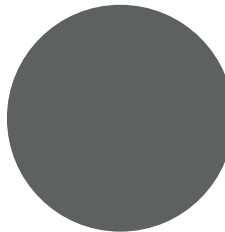
Shale Grey™
Matt finish
SA = 0.46 | SRI = 63
Ⓢ



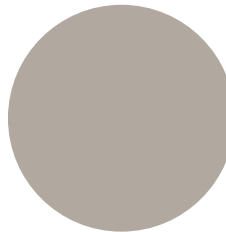
Surfmist®
Matt finish
SA = 0.35 | SRI = 78
Ⓒ



Monument®
Matt finish
SA = 0.79 | SRI = 19
Ⓢ

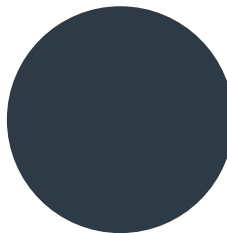


Basalt®
Matt finish
SA = 0.71 | SRI = 29
Ⓢ

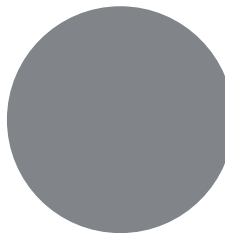


Dune®
Matt finish
SA = 0.48 | SRI = 60
Ⓢ

Metallic finish



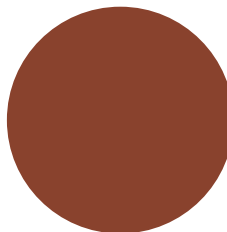
Celestian®
Metallic finish
SA = 0.94 | SRI = 1
Ⓢ



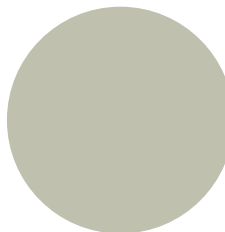
Astro®
Metallic finish
SA = 0.62 | SRI = 41
Ⓢ



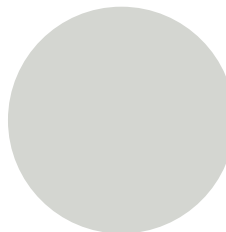
Galactic®
Metallic finish
SA = 0.34 | SRI = 80
Ⓒ



Aries®
Metallic finish
SA = 0.70 | SRI = 31
Ⓢ



Rhea®
Metallic finish
SA = 0.49 | SRI = 59
Ⓢ



Cosmic®
Metallic finish
SA = 0.39 | SRI = 73
Ⓒ

COLORBOND®
COOLMAX® STEEL

COLORBOND® Coolmax® steel is a roofing product designed to provide low solar absorptance, which may help to reduce roofing temperatures and keep the building cooler. This may also help reduce building energy consumption and upfront air conditioning equipment costs through improved efficiency.

i Certain colour options and finishes may be subject to availability and lead times may vary from site to site. Other colours may be available, subject to minimum order quantities and additional lead times. Before placing an order, please contact your Account Manager to confirm colour or finish availability for your project.

Legend

SA = (Solar Absorptance) is a measure of how much of the sun's heat that a material absorbs. Choosing a colour with a lower SA is a cooler option and may help you meet building regulations such as NCC or BASIX. These are nominal values based on new product and measured in accordance with ASTM E 903-96.

SRI = (Solar Reflectance Index) provides a guide of a surface's ability to reject solar heat on the basis of the relative temperature of surfaces with respect to a reference black (SRI=0) and white surface (SRI=100). The SRI value of a surface is calculated from its solar reflectance and thermal emittance. These are nominal values based on new product and determined in accordance with ASTM E1980-11.

Ⓒ These cool roofing colours all feature low Solar Absorptance (SA) values of less than or equal to 0.45, which enables 'deemed-to-satisfy' compliance for the roof cladding material within the National Construction Code (NCC) Section J energy efficiency provisions.

Ⓢ Available in COLORBOND® Ultra steel for coastal and industrial environments. Other colours in the Classic finish may be available on request.

Ⓒ Only available in COLORBOND® Coolmax® steel. Available exclusively in the colour Whitehaven®.

The COLORBOND® steel colour swatches and images shown in this brochure have been reproduced to represent actual product colours as accurately as possible. However, we recommend checking your chosen colour against an actual sample of the product before purchasing, as varying light conditions and limitations of the printing process may affect colour tones. COLORBOND®, Thermatech®, Activate®, BlueScope, the BlueScope brand mark and * colour names are registered trade marks of BlueScope Steel Limited. ® colour names are trade marks of BlueScope Steel Limited. © 2025 BlueScope Steel Limited ABN 16 000 011 058 All rights reserved.

Inspiring building design and architectural creativity, with a choice in style and performance.

UniCote® offers more than a wide colour palette - it delivers a considered range of steel and aluminium solutions built for Australia's varied conditions. With four specialised products: UniCote® Select, Coastal, Extreme and LUX, the range combines durability, corrosion resistance and architectural appeal to suit everything from inland builds to severe coastal environments. With over 70 colours and finishes, including textured patterns and made-to-order colour options, UniCote® gives you the flexibility to create with confidence.



Essential range

Offering a diverse palette of 21 captivating colours. Whether you prefer timeless classics, modern shades or coastal Hamptons-inspired colours we have the perfect selection to enhance the beauty of the Australian landscape



HAMPTONS WHITE
SA 0.27 | SRI 90



OFF WHITE
SA 0.38 | SRI 81



MERINO
SA 0.45 | SRI 65



SMOOTH CREAM
SA 0.37 | SRI 76



DUSK
SA 0.57 | SRI 49



BIRCH
SA 0.47 | SRI 62



GULL GREY
SA 0.43 | SRI 68



MONTAUK
SA 0.40 | SRI 71



STONY BROOK
SA 0.57 | SRI 48



WALLAROO
SA 0.64 | SRI 39



BASAL
SA 0.69 | SRI 33



IRON GREY
SA 0.74 | SRI 26



MOUNTAIN BLUE
SA 0.75 | SRI 25



ARMOUR GREY
SA 0.58 | SRI 46



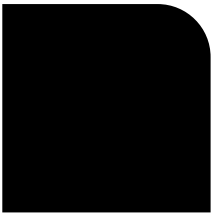
JASMIN BROWN
SA 0.68 | SRI 34



SLATE GREY
SA 0.71 | SRI 30



MONOLITH
SA 0.73 | SRI 28



EBONY
SA 0.96 | SRI 0



HERITAGE RED
SA 0.74 | SRI 26



CAULFIELD GREEN
SA 0.75 | SRI 25



MIST GREEN
SA 0.60 | SRI 45

Available in:
UniCote® Select
UniCote® Coastal
UniCote® Extreme

SA = Solar absorptance
SRI = Solar reflectance index

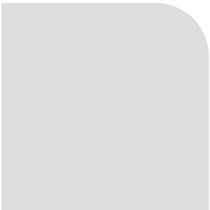
Tasman range

Meticulously curated for architects, our Tasman range offers 39 colours influenced by the Pacific region and the New Zealand landscape.

Whites and Creams



SNOW WHITE
SA 0.26 | SRI 91
High Gloss Only



PEARL WHITE
SA 0.27 | SRI 90



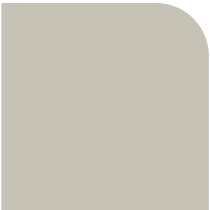
CLOUDY WHITE
SA 0.37 | SRI 76



FIJI DREAM
SA 0.31 | SRI 84



ISLAND SANDS 
SA 0.33 | SRI 81



FRENCH POLISH
SA 0.44 | SRI 66



BISCUIT
SA 0.35 | SRI 79

Metallics



METALLIC QUARTZ
SA 0.52 | SRI 55



METALLIC METAL
SA 0.66 | SRI 37

Greys



GREY GUM 
SA 0.45 | SRI 65



WOLFRAM
SA 0.64 | SRI 39



TUDOR  
SA 0.74 | SRI 26



HEMATITE
SA 0.75 | SRI 25



KAURI
SA 0.80 | SRI 19



PILBARA GREY 
SA 0.60 | SRI 45
Available in Satin Finish



STORMY GREY
SA 0.70 | SRI 32



ALBATROSS
SA 0.71 | SRI 30



MATAI
SA 0.77 | SRI 23



COSMIC 
SA 0.94 | SRI 0
Available in Satin Finish

Blues and Greens



SKY BLUE
SA 0.64 | SRI 39



THUNDER BLUE
SA 0.71 | SRI 30



BANKSIA
SA 0.58 | SRI 46



BILLABONG
SA 0.76 | SRI 24



JUNGLE GREEN
SA 0.74 | SRI 26



FADED DENIM
SA 0.75 | SRI 25



BLUE METAL  ONLY
SA 0.78 | SRI 21
Satin Finish Only




MOSS GREEN
SA 0.60 | SRI 45



ROYAL FERN
SA 0.71 | SRI 30



CYAD 
SA 0.75 | SRI 25
Available in Satin Finish

Reds and Browns



DESERT DUNE
SA 0.44 | SRI 66



SUNSET RED
SA 0.63 | SRI 41



COBBLE
SA 0.53 | SRI 54



CLAY
SA 0.67 | SRI 36



AGED COPPER
SA 0.70 | SRI 32



ROSE
SA 0.56 | SRI 50



BAUXITE
SA 0.70 | SRI 32



ELKHORN
SA 0.59 | SRI 46





DUSTY COAL
SA 0.72 | SRI 29



OBSIDIAN  
SA 0.73 | SRI 28
Available in Satin Finish

Note: Made to order.
Available on a 1-tonne minimum with an 8-week lead time

Available in:
UniCote® Select
UniCote® Coastal
UniCote® Extreme

KEY
 Available in low gloss satin finish
 Available for use in more extreme conditions
e.g. chemical or industrial environments
SA = Solar absorptance
SRI = Solar reflectance index

The colours, patterns and design shown are provided as a guide only.
We strongly recommend comparing your choice with an actual steel sample
as colour and textural variations may apply. Please check the availability of
your chosen colour with your Stramit Account Manager prior to placing an
order.
UniCote® is a registered trade mark of Selection Steel Trading Pty Ltd. ©
2025 Selection Steel Trading Pty Ltd. ABN 37 005 324 407.

LUX range

Redefining building design by combining the beauty of natural finishes with the strength of steel.

Corten



WEATHERED IRON
SA 0.70 - 0.85 | SRI 15 - 25

CORTEN RED
SA 0.70 - 85 | SRI 15 - 25

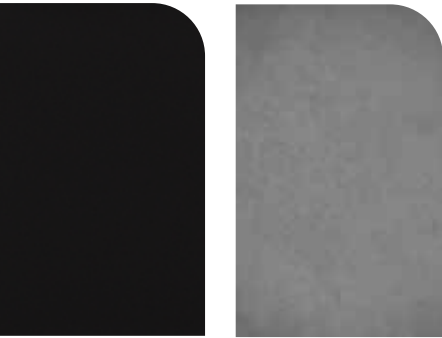
Zinc



ZINC GRAPHITE
SA 0.60 - 0.75 | SRI 25 - 35

SILVER QUARTZ
SA 0.40 - 0.60 | SRI 35 - 50

Midnight Matt & Metal Stone



MIDNIGHT MATT
SA 0.95 - 1.0 | SRI 5 - 10

METAL STONE
SA 0.40 - 0.60 | SRI 35 - 50

Timber



ASHWOOD
SA 0.60 - 75 | SRI 25 - 35

MAPLE
SA 0.55 - 0.65 | SRI 30 - 40

WENGE
SA 0.75 - 0.85 | SRI 10 - 20

Imprinting



PENTAGON
SA 0.40 - 0.60 | SRI 35 - 50

SAFFIANO
SA 0.85 - 0.95 | SRI 5 - 15

SPECTRUM
SA 0.85 - 0.95 | SRI 5 - 15

SA = Solar absorptance
SRI = Solar reflectance index

The colours, patterns and design shown are provided as a guide only. We strongly recommend comparing your choice with an actual steel sample as colour and textural variations will apply.

TECHNICAL SPECIFICATION AND SUPPORT SERVICES

Bringing Your Vision to Life with Stramit

Planning your next architectural project? Stramit is here to support you every step of the way.

Our expert team works closely with you during the design phase to help you choose the ideal products tailored to your project's unique requirements. We're here to solve design challenges, offer practical solutions and ensure your vision is not only realised, but elevated.

Beyond design support, we provide comprehensive field engineering services. Whether you need on-site technical advice or hands-on guidance, our experienced support team is ready to assist with correct product application and installation. This ensures your project achieves optimal performance, durability and long-term value.

From first sketch to final build, Stramit is by your side delivering steel building solutions tailored to your project's unique needs.



Stramit National Product and Service Guide



Stramit

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