



POWDER-COATED FINISHES CATALOGUE

STANDARD POWDER-COATED FINISHES

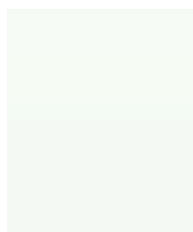
Our aluminium profiles are powder-coated using a coating applied to the surface and cured in an oven, achieving a uniform finish of high aesthetic quality, designed for seamless architectural integration.

The Standard RAL range falls within this category and follows the finishing process defined by Airclos to ensure colour and finish consistency in architectural specifications.

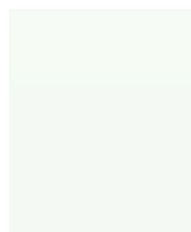
Standard Finishes selected for architectural specification and efficient quoting, with seamless Airclos architectural integration.

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We reserve the right to modify the content and references in this document.



White



Matt White



RAL 9005 Matt



RAL 7016 Matt



RAL 7022 Matt



RAL 7035 Matt



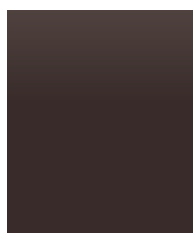
RAL 7011 Matt



RAL 7012 Matt



RAL 8014 Matt



RAL 8017 Matt



RAL 8019 Matt



RAL 6005 Matt



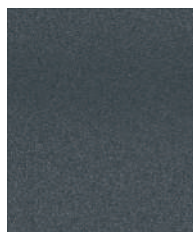
RAL 6009 Matt



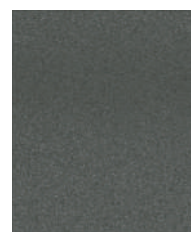
RAL 1015 Matt



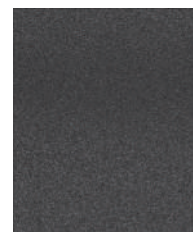
RAL 5010 Matt



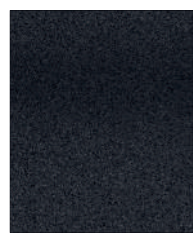
RAL 7016 Textured



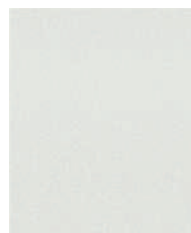
RAL 7022 Textured



RAL 8019 Textured



RAL 9005 Textured



RAL 9016 Textured

SPECIAL POWDER-COATED FINISHES

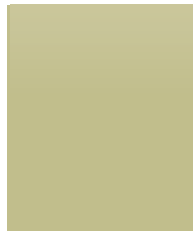
Finishes selected for projects requiring a specific aesthetic nuance or appearance, while maintaining carefully considered architectural integration.

This category expands the options for architectural specification when the design calls for a more specific colour, closer consistency with the building envelope or a finish with a defined aesthetic purpose. The range includes RAL colours, allowing the system to be integrated more precisely into each project.

As these are special powder-coated finishes and given the wide range of options available, quotes are provided individually based on the selected finish and quantity.

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RAL 1000



RAL 1034



RAL 2000



RAL 2012



RAL 3000



RAL 3031



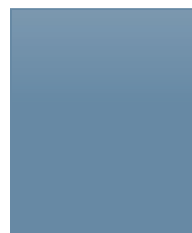
RAL 4002



RAL 4010



RAL 5000



RAL 5024



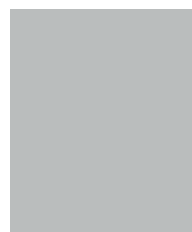
RAL 6000



RAL 6034



RAL 7000



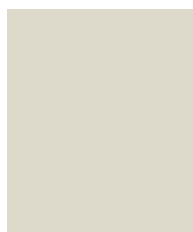
RAL 7047



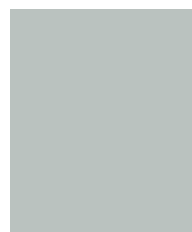
RAL 8000



RAL 8028



RAL 9001



RAL 9018

SUPERDURABLE POWDER-COATED FINISHES AND SUPER SPECIAL FINISHES

Application in demanding exterior architectural projects

Superdurable / Super Special powder-coated finishes are designed for exterior projects where the finish plays a prominent role and long-term stability is a priority. This range offers a wide variety of powder-coated finishes and meets more complex technical finishing requirements, making it suitable for demanding projects.

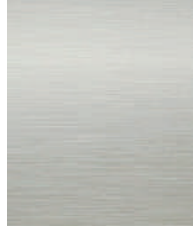
In suitable configurations, these finishes are selected to provide high weather resistance, excellent colour stability and superior long-term aesthetic durability, as well as enhanced corrosion protection.

As these are Superdurable and Super Special powder-coated finishes, with a wide range of options available, quotes are provided individually based on the selected finish and quantity.

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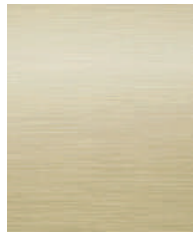
SUPERDURABLE POWDER-COATED FINISHES



Stainless Steel -
(Similar to anodised))



Bronze-
(Similar to anodised)



Gold -
(Similar to anodised)



Silver -
(Similar to anodised)

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SUPER SPECIAL POWDER-COATED FINISHES



RAL 1003



RAL 1017



RAL 1018



RAL 2001



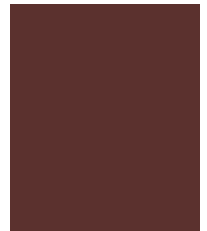
RAL 2002



RAL 3004



RAL 3007



RAL 3009



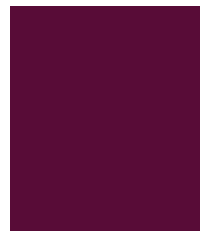
RAL 3012



RAL 3015



RAL 3017



RAL 4004



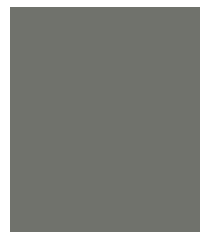
RAL 4005



RAL 4009



RAL 3028



RAL 6035



RAL 1005 TXT



RAL 1006 TXT



RAL 1023 TXT



RAL 2001 TXT



RAL 2002 TXT



RAL 2003 TXT



RAL 2010 TXT



RAL 6037 TXT

(The range shown is a representative selection. Airclos offers a wide variety of powder-coated finishes and special finishes tailored to the needs of each project.)

MANUFACTURER POWDER-COATED FINISHES

This category includes powder-coated finishes specified by particular brands, selected by the client or specified for a project based on the manufacturer's own colour chart, effect or finishing system.

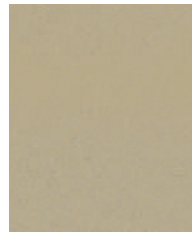
As these are external references, they involve specific conditions regarding availability, colour/effect validation and coordination with suppliers.

For this reason, each selection is managed individually to ensure consistency with the architectural specification and confirm that the chosen finish is suitable for the system configuration and project scope.

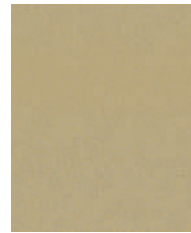
Available subject to a specific quotation.

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RAL 1001 Textured



RAL 1002 Textured



RAL 3014 Textured



RAL 3007 Textured



RAL 3009 Textured



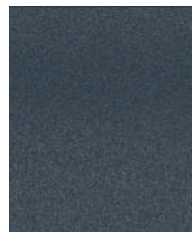
RAL 3031 Textured



RAL 3022 Textured



RAL 5007 Textured



RAL 5008 Textured



RAL 5013 Textured



RAL 5014 Textured



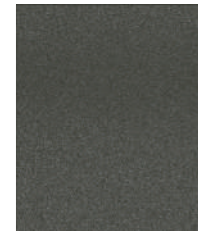
RAL 6003 Textured



RAL 6004 Textured



RAL 6011 Textured



RAL 6014 Textured



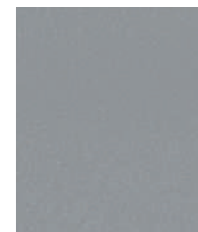
RAL 6019 Textured



RAL 6028 Textured



RAL 7003 Textured



RAL 7004 Textured



RAL 7024 Textured



RAL 7035 Textured



RAL 8003 Textured



RAL 8014 Textured



RAL 8025 Textured

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ANODISED FINISHES

The anodised finish is achieved through an electrochemical process that transforms the aluminium surface into a controlled oxide layer, integrated into the material itself.

This anodic layer must be properly sealed to ensure that the properties it provides are long-lasting.

This process gives aluminium chemical resistance and abrasion resistance.

The result is a finish with high resistance to atmospheric exposure. With a refined appearance and designed for architectural projects, it offers a consistent look and an exceptionally clean profile aesthetic.

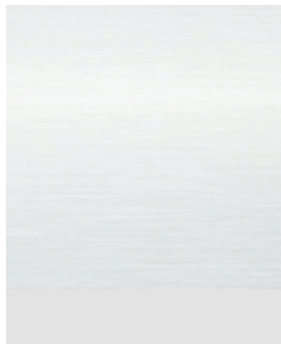
We present the most common anodised finishes, but you can contact us if you are looking for an option not included here.

Please note that roof structures can only be manufactured with matt finishes.

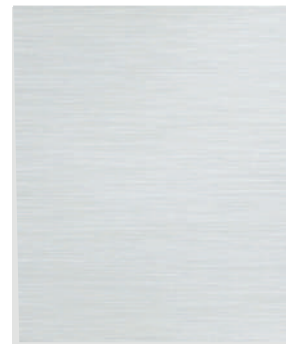
This range of finishes is available upon request and subject to a specific quotation.

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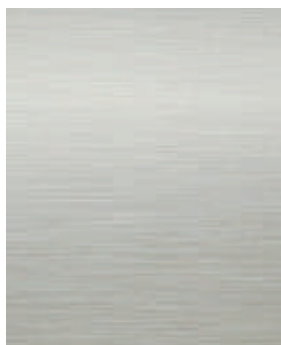
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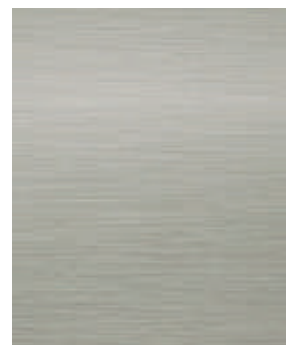
Repolished Brushed Silver



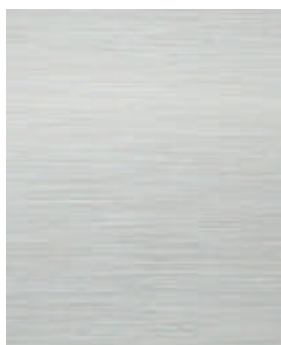
Matt Silver



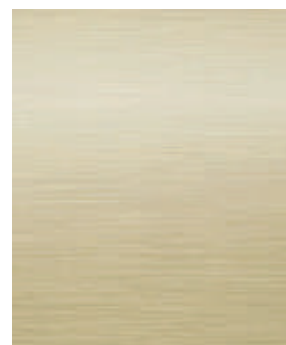
Repolished Brushed Steel



Repolished Brushed Steel 2



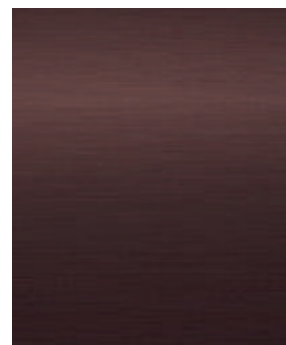
Matt Brushed Steel



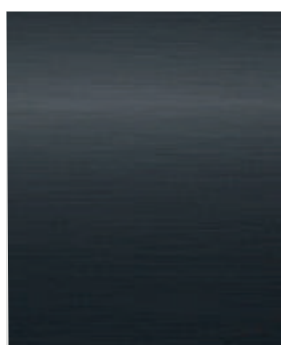
Repolished Brushed Gold



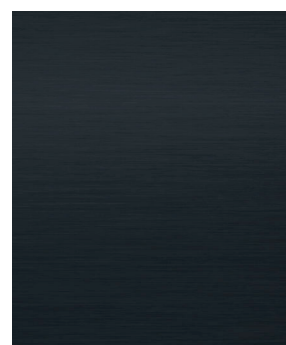
Repolished Brushed Bronze



Repolished Brushed Red



Repolished Brushed Black



Matt Brushed Black

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Aged Pine



Cedar



Textured Ember



Golden Oak



Rustic Oak



Textured Iberian Oak



Textured Cáceres Oak



Textured Teak



Textured European Walnut



Textured Dark Walnut



Chestnut



Ada



Alaskan



Corten Steel



Airclos[®]
Aluminium Systems

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