

AGWAY RESIDENTIAL ARCHITECTURE





Providing Architects with Greater Residential Design Opportunities

Agway Metals Inc. is committed to providing unparalleled roofing and cladding choices. At Agway we constantly develop profiles capable of fulfilling all of your design requirements. Profiles that deliver edge.

Profiles that stand out. From the highly regarded Springhouse Shingles to the more non-traditional look of Flat Lock and HV-12 profiles. More and more of Agway products are becoming a norm with residential single and multi dwelling design.

Eye catching Colours and Finish. From the weathered look of the A606 or a natural look of Roasted Ash, to a beautiful RHEINZINK appearance, AGWAY has a complete selection of finishes that provide unlimited design choice.





Stratus

AGWAY Metals' Stratus profile is designed with a traditional look that delivers a more contemporary appearance to the entire project. The Panel projects a sleek and stylish appearance designed to enhance the projects overall look.



Flat Lock

The versatility of the Flat Lock panel allows for very fast and easy installation which makes it very affordable for residential as well as commercial use. Based on a modular panel system Flat Lock delivers a more traditional rectangular design.



HF Profiles

HF profiles continue to be a popular choice among architects for a variety of residential applications. With 5 different styles and no visible fasteners, these panels install easily and deliver the clean, sleek lines of contemporary surfaces.



AR Standing Seam Profile

AGWAY's AR Standing Seam Profiles offer a raised rigid standing seam at three different depths and an assortment of widths to achieve a variety of contemporary, architecturally pleasing designs. Panels are installed using hidden clips and fasteners that produce wall and roofing cladding that provides clean, crisp lines.



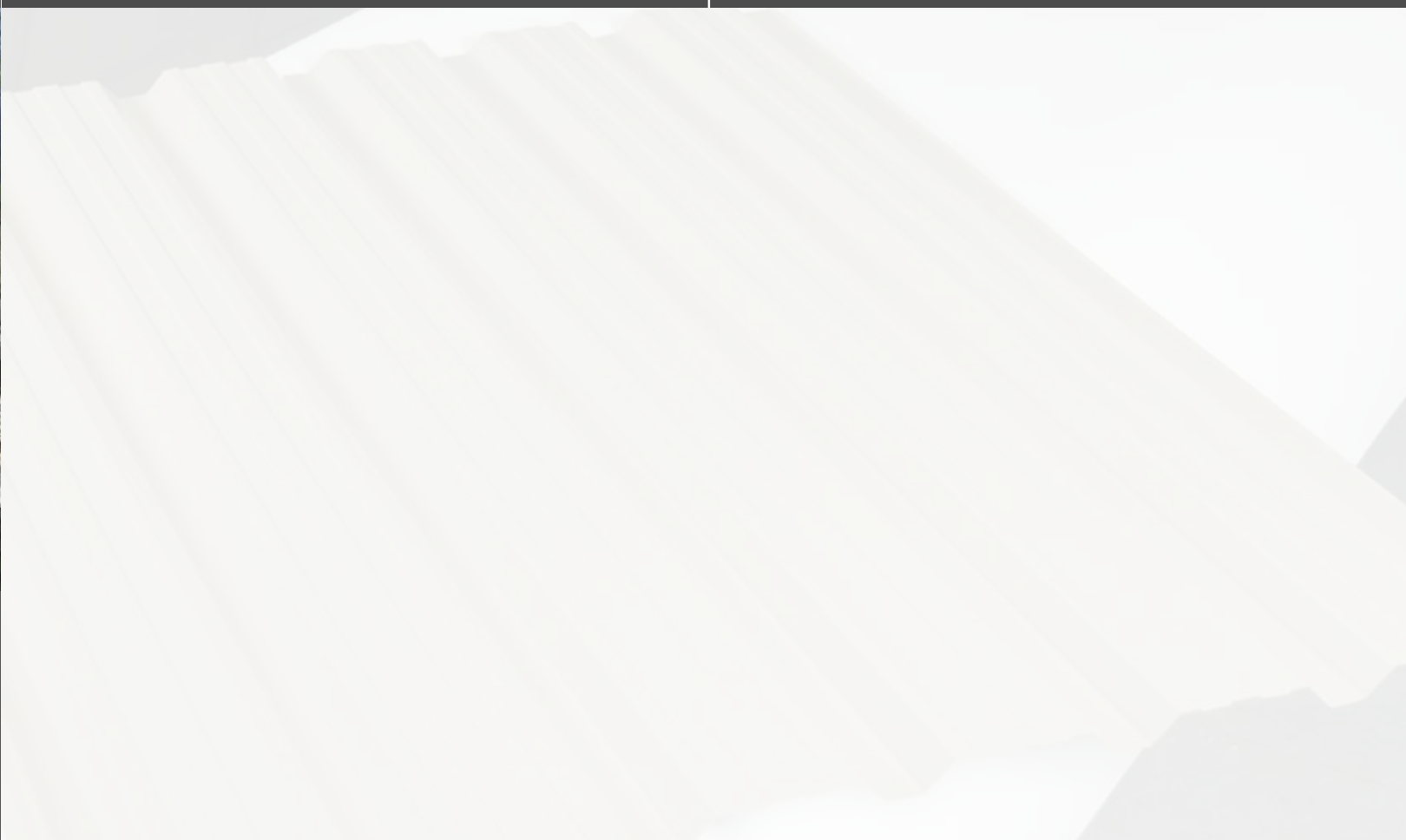
Custom Fabrication

AGWAY's Custom Fabrication services makes it easy for architects to ignore technical constraints, open their minds and pursue new and exciting directions in unfettered creativity. Specialized machinery, advanced technology and willingness to accommodate any creative design allows AGWAY to respond to unique requests that would likely meet with roadblocks elsewhere.



Springhouse Shingles

Springhouse Shingles provide a unique and spectacular finish with a traditional appeal. Engineered with a textured finish to look like traditional shingles, Springhouse Shingles offer a rugged and long lifecycle that is entirely maintenance free.



ARCHITECTURAL PROFILES



Rheinzink®

RHEINZINK® is the world's leading brand of architectural-zinc for building applications. Generally known as "titanium-zinc", RHEINZINK is a life-long natural-weathering metal that forms a blue-gray patina after repeated exposure to moisture and air.



Roasted Ash

When you desire the aesthetics of wood – but the strength of metal, AGWAY's Roasted Ash delivers exactly what you need. AGWAY's Roasted Ash Finish responds to the demand for a prefinished product that delivers a natural and authentic wood appearance, beauty and strength simultaneously.



Cherry Woodgrain

You'll be amazed at the visual authenticity of wood emulated by AGWAY's new Cherry Woodgrain finish. With its natural wood appearance, Cherry Woodgrain Finish delivers the aesthetics of wood backed by the strength of steel.



A606

With AGWAY's A606 Weathering Steel product, you'll be able to deliver a classic, 'weathered' look, with a unique, rust-like appearance that, in the past, could only be accomplished by Mother Nature.



Granite® Deep Mat

Granite® Deep Mat is an organic, coated steel with a standard paint thickness of 35 or 40 microns. Architecturally attractive aesthetics with a mat finish that provides a unique wrinkled surface finish. The colours present a natural look and feel to the overall project.



Perspectra Plus Series™

Perspectra Plus Series™ is the next generation in our profile paint systems. Perspectra Plus Series is now even more resistant to chalk, fade, chemical degradation and scratching. It uses state of the art Silicone Modified Polyester (SMP) technology and a new resin backbone which provides enhanced performance to end-users.



ARCHITECTURAL FINISHES



MADE IN CANADA • FABRIQUÉ AU CANADA

Easier to do Business with...
AGWAY METALS INC.

...pour vous faciliter les Affaires

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 Brampton, ON L6T 5T6
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EXETER PLANT

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MEMBER