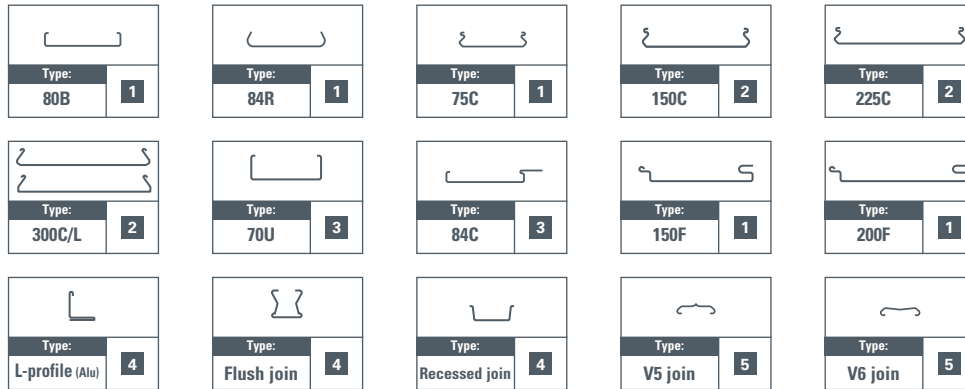


# Exterior Products - Available Colours

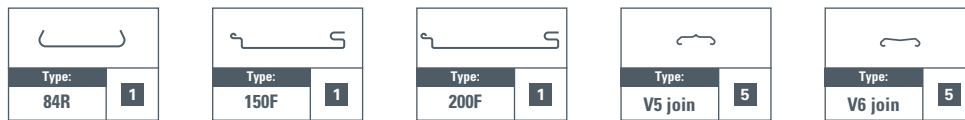
Products for exterior applications are preferably made from aluminium because of its durability, lightweight, and the many attractive finishes that may be applied. The HunterDouglas® Exterior product range includes Exterior Ceilings, Single Skin Façades and Sun Louvres. These products are available in various panel types and widths as listed in the overview below. The numbers next to the pictures refer to the corresponding column in the colour availability overview. Hunter Douglas has developed a patented coating system for its external architectural applications named Luxacote®. (See reverse side)

## Exterior Ceilings



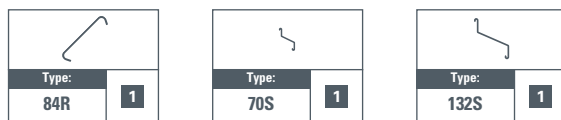
Flush-, V5- and V6 join profile only for 84R. Recessed join profile only for 80B.

## Single Skin Façades



V5- and V6 join profile only for 84R.

## Sun Louvres



Colour	RAL	NCS	Price Group	1	2	3	4	5
0260	± RAL 9010	± NCS S0502 G	0	✓	✓	✓	✓	
0401	± RAL 9002	± NCS S1500 N	0	✓	✓	✓	✓	✓
1660	± RAL 7015	± NCS S7010 R90B	1	✓	✓			
7035	± RAL 9007		2	✓				
7080	± RAL 9006		0	✓	✓	✓	✓	
1860	(Black for join profiles only)		1				✓	✓

- The availability chart only shows the standard colour range, however, special colours are available on request subject to quantity and leadtime.
- Please consult your local Hunter Douglas office for the colour availability in Luxalon® Exterior Ceilings.



Production by  
Hunter Douglas  
Ceiling Center



**HunterDouglas**  
Architectural

# The Luxacote® finish

## **ANORCOAT - THE KEY TO DURABILITY**

After degreasing and cleaning the aluminium substrate, an anorcoat conversion layer is applied to the product. This conversion layer accomplishes two things:

- Permanently anchors the paint to the aluminium surface
- Prevents the aluminium surface from corroding

Anorcoat is the key to the excellent performance of the Luxacote® system; it provides far superior protection than conventional conversion layers.

## **PRIMER - FOR ENHANCED LONGEVITY**

Over the anorcoat we apply a primer that seals the substrate, resulting in enhanced longevity of the panels.

## **TOPCOAT - THE FINAL TOUCH**

The pigments in the polyurethane topcoat provide the panels their colour while the integrated polyamide particles are the finishing touch of the Luxacote® system, giving products a scratch- and wear-resistant surface.

Additionally, the polyamid particles protect from UV rays, improving the durability of the colour and gloss.

Hunter Douglas has completely integrated the application of Luxacote® into the production process. The result: extremely durable products with slightly textured surfaces that manage potentially damaging outdoor conditions.

Unprecedented Protection

**LUXACOTE®**

for exterior application

[www.hunterdouglasarchitectural.eu](http://www.hunterdouglasarchitectural.eu)