

Product description

Decorative black coated aluminium trims for façades with EQUITONE. Different trims are available: e.g. external corner, end profile and horizontal joint profile.

ARTICLE NUMBER: See page 2

1. Technical Characteristics

Dimensions	see detailed drawing
Length	2.50 m
Thickness	horizontal joint profile: 0.6 mm All other profiles: 1 mm
Colour	Black
Substrate	Aluminium
International alloy name	EN AW 3105 or EN AW 3003
Coating Process	Pre-coating
Coating	Polyester
Top coat	Matt
Coating thickness	22.28 microns
Pencil hardness (ECCA T4)	Min F
UV-resistance	Category 3, index 2 (EN 1396, part C.6)
Corrosion resistance	Category 3, index 3 (EN 1396, part C.6)
Protection foil	Yes





2. Packaging

Bundle of 5 pieces

3. Processing

Consult the application guidelines for EQUITONE.

4. Maintenance

To maintain optimum appearance and lifetime of the coated surface, it is recommended that washing is done every six months. Surfaces which are exposed to more contaminated areas, like coastal- and industrial areas, are recommended to be washed more often. Washing should be done with water containing very mild soap, like car shampoo. Rinse thoroughly with clean water.



1 –



Disclaimer

The information in this document is correct at time issuing. However, due to our committed program of continuous material and system development we reserve the right to amend or alter the information contained therein without prior notice. Please visit www.equitone.com to ensure you have the most current version. All figures contained in this document are illustrations and should not be used as construction drawings. This information is supplied in good faith and no liability can be accepted for any loss or damage resulting from its use. This document is protected by international copyright laws. Reproduction and distribution in whole or in part without prior written permission is strictly prohibited. EQUITONE and logos are trademarks of Etex NV or an affiliate thereof. Any use without authorisation is strictly prohibited and may violate trademark laws.

2