

Technical Specifications

Hyperion[®] Aluminium Cladding & Soffit Boards

Beautifully engineered and non-combustible aluminium cladding & soffit boards are perfect for both residential and commercial settings. The boards are easily installed with a simple hidden fixing and designed both as a covering, but also to collect and direct water as a soffit system.

Overview

Length
Up to 6m

Profile
172 (150 face) x 10 mm

Material
T6-6063 Aluminium

The data provided in EnviroBuild technical specifications are correct at the time of publication. EnviroBuild is continuously looking to improve existing products and increase transparency through further tests, meaning some information may change. EnviroBuild reserves the right to update Technical Specifications as and when we become aware of any changes to the data.

Company Number
09662640

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Hyperion® Aluminium Cladding Board Technical Data

Main Properties

Property	Attribute
Dimensions (mm) WxHxL	172 x 10 x 3600 (stock length) Bespoke lengths available up to 6m
Material	6063 T6 Aluminium Interpon PE powder coating
Finish	Textured Qualicoat Seaside powder coating (up to Qualicoat Level 2 Seaside available)
Weight (Kg)	0.798 kg/m
Colours	Any RAL colour available
Fixtures	Self drilling Pan head screw
Warranty	30 years
Expected Lifespan	At least 60 years
Reaction to Fire EN 13501-1	A2 s1 d0
Tolerance	TS EN 755-9
Maximum Span (mm) BS 8579	600
Drainage	Rear face water collection and drainage gutter option

Accessories

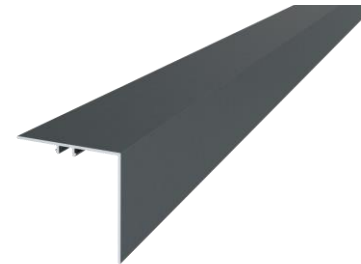
Covering Clip Rail



Start / End Cover



External Corner Cover



Butt Gap Ends Cover



Internal Corner Cover

