

REFERENCED AUSTRALIAN STANDARDS CONFIRMATION OF CLADDING COMPLIANCE

Roofing products manufactured and supplied by Metroll are made from 100% BlueScope® Steel and meet all relevant Australian Standards and Building Code requirements.

A list of referenced standards for the following cladding profiles is shown below. Further information is available in the applicable product specific manual.

CLADDING PROFILES

Corodek®
Trimclad®
Metlok 700®
Metrospan®
Metroclad®
Mini Corodek®
Metrib®
Hi-Deck 650®

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AS/NZS 1170.1:2011	Structural design actions - Permanent, imposed and other actions.
AS/NZS 1170.2:2011	Structural design actions - Wind actions.
AS/NZS 1397:2013	Steel sheet and strip - Hot dipped zinc-coated or aluminium/zinc coated.
AS/NZS 1562.1:1992	Design and Installation of Sheet Roof and Wall Cladding - Metal.
AS/NZS 2179.1:1994	Specification for rainwater goods, accessories and fasteners - Metal shape or sheet rainwater goods and metal accessories and fasteners.
AS 2180.2:1986	Metal Rainwater Goods Selection & Installation.
AS/NZS 2728:2007	Prefinished/prepainted sheet metal products for interior/exterior building applications - Performance requirements.
AS 3500.3:2003	Plumbing and drainage - Stormwater drainage.
AS 3566.1:2002	Self-drilling screws for the building and construction industries - General requirements and mechanical properties.
AS 3959:2009	Construction of buildings in bushfire-prone areas.
AS 4040.1:1992	Methods of testing sheet roof and wall cladding - Resistance to concentrated loads.
AS 4040.2:1992	Resistance to wind pressures for non-cyclonic regions.
AS 4055:2012	Wind loads for housing.
HB39:1997	Installation code for metal roof and wall cladding.
AS/NZS 1530.3:1999	Methods for fire tests on building materials, components and structures, Part 3: Simultaneous determination of ignitability, flame propagation, heat release and smoke release.