

Product Datasheet

Description

EzyReveal™ is metal section designed for quick and easy finishing of reveals from 20mm to 250mm, in commercial, industrial and residential applications.

Features

- Faster than traditional reveal finishing methods.
- Provides a strong and secure reveal, eliminating warping twisting, cracking and damage from UV rays.
- Offers better value and economy in terms of both product cost and total installed cost.
- Less labour required for installation and finishing of reveals.
- Manufactured to suit most popular Australian window reveal configurations.
- Visually enhances the room space by providing clean, definite and straight lines.
- Custom Sizes of EzyReveal manufactured to your project requirements.

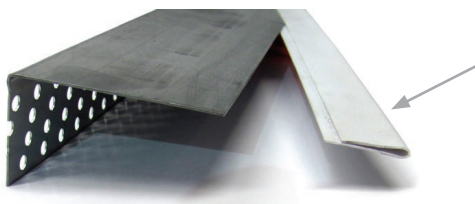
Dynamic Characteristics

For ultimate finished appeal, EzyReveal is manufactured from cold roll formed 0.8mm BMT zinc-annealed steel to twenty width variations (refer to Table 1). The protective coating of the steel provides ample defence against normal corrosive conditions. EzyReveal is a rigid section and will maintain its straightness during fixing.

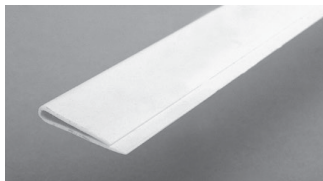
Related Products

- PFT19A-30** 19mm Slip Over Finish Trim
- PFT19B-30** Slip Over Finish Trim with raised 10mm Lip

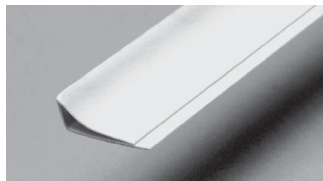
Finish trim fits over L Beads or Metal Reveal angles and can be adjusted to create custom sized stopping angles. Primed with vinyl alkyd coating.



Use with StudcoPFT19A PVC trim to create custom size reveals.

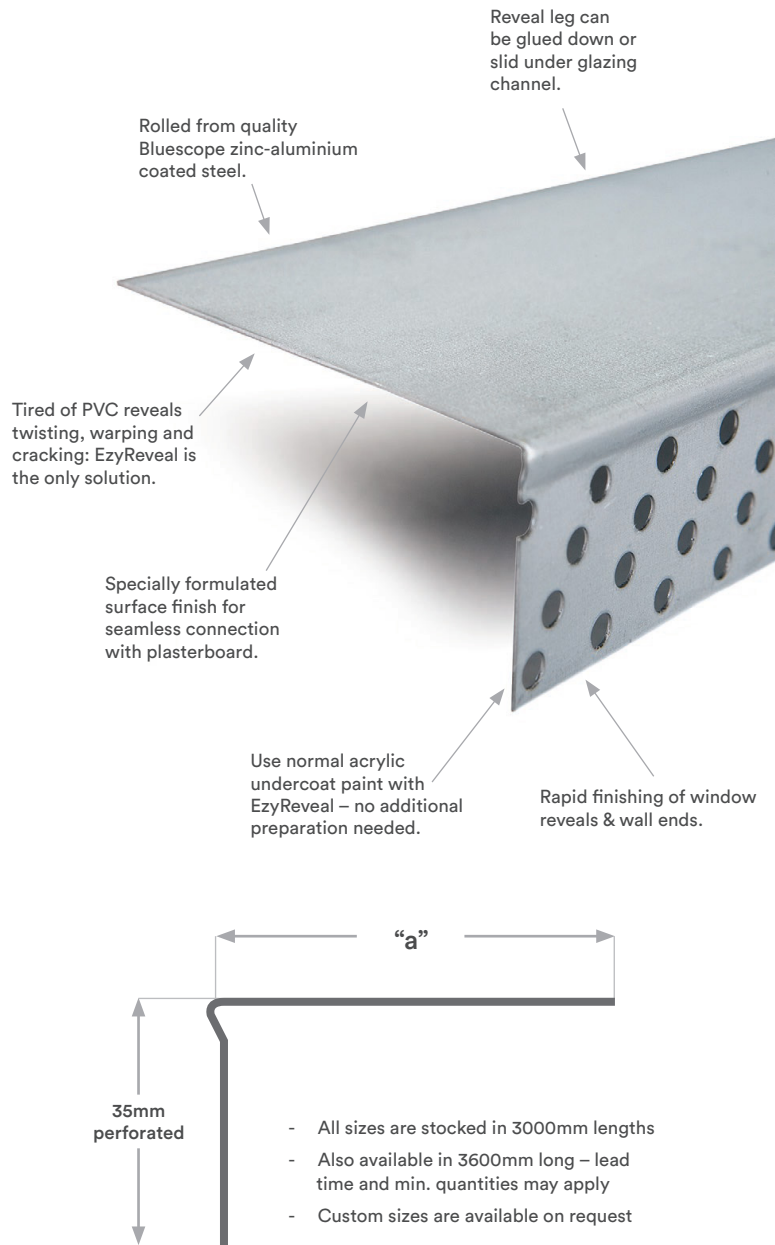


PFT19A



PFT19B

CAD files of EzyReveal are available on request.



- All sizes are stocked in 3000mm lengths
- Also available in 3600mm long – lead time and min. quantities may apply
- Custom sizes are available on request

Warranty

This product is covered by a guarantee. Conditions and limitations of guarantees and warranties are set out in Studco Project Guarantee certificate.

Further Assistance

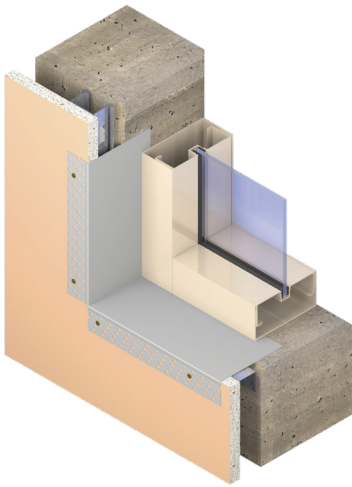
Contact the technical engineering team at Studco Technical Services for assistance with specifications, product selection, acoustic engineering and structural engineering enquiries.

T: 1800 STUDCO or email techadvice@studcosystems.com.au

Accreditation / Certification



Installation Notes



The installer shall site measure and advise specific lengths required (standard lengths - 3000mm and 3600mm).

Install according to manufacturer's guide. It is the responsibility of the installer to ensure that the substrate is firm, square and plumb.

1. Cut angle to require length.
2. Adhesive fix reveal angle to substrate.
3. **Option (a)** Screw flush to window framing, through perforated edge.
Option (b)* Slot reveal face of angle behind window frame.
Option (c)** Use Studco PFT19A or PFT19B PVC Trim to extend reveal face.
4. Trowel perforated edge flush to wall surfaces.
5. Paint as required.

* Use if Reveal angle is too long.

** Use if reveal angle is too short.

Ordering Information

Part No.	Description	Length	Sub Pack	Stock Pack
RA20-30	20mm Reveal Angle x 3000 mm	3000mm	25	200
RA20-36	20mm Reveal Angle x 3600 mm	3600mm	25	200
RA25-30	25mm Reveal Angle x 3000 mm	3000mm	25	200
RA25-36	25mm Reveal Angle x 3600 mm	3600mm	25	200
RA30-30	30mm Reveal Angle x 3000 mm	3000mm	25	200
RA30-36	30mm Reveal Angle x 3600 mm	3600mm	25	200
RA35-30	35mm Reveal Angle x 3000 mm	3000mm	25	200
RA35-36	35mm Reveal Angle x 3600 mm	3600mm	25	200
RA40-30	40mm Reveal Angle x 3000 mm	3000mm	25	200
RA40-36	40mm Reveal Angle x 3600 mm	3600mm	25	200
RA45-30	45mm Reveal Angle x 3000 mm	3000mm	25	200
RA45-36	45mm Reveal Angle x 3600 mm	3600mm	25	200
RA50-30	50mm Reveal Angle x 3000 mm	3000mm	25	200
RA50-36	50mm Reveal Angle x 3600 mm	3600mm	25	200
RA60-30	60mm Reveal Angle x 3000 mm	3000mm	25	200
RA60-36	60mm Reveal Angle x 3600 mm	3600mm	25	200
RA65-30	65mm Reveal Angle x 3000 mm	3000mm	25	200
RA65-36	65mm Reveal Angle x 3600 mm	3600mm	25	200
RA75-30	75mm Reveal Angle x 3000 mm	3000mm	25	200
RA75-36	75mm Reveal Angle x 3600 mm	3600mm	25	200
RA80-30	80mm Reveal Angle x 3000 mm	3000mm	25	200
RA80-36	80mm Reveal Angle x 3600 mm	3600mm	25	200
RA90-30	90mm Reveal Angle x 3000 mm	3000mm	25	200
RA90-36	90mm Reveal Angle x 3600 mm	3600mm	25	200
RA100-30	100mm Reveal Angle x 3000 mm	3000mm	25	200
RA100-36	100mm Reveal Angle x 3600 mm	3600mm	25	200
RA110-30	110mm Reveal Angle x 3000 mm	3000mm	25	200
RA110-36	110mm Reveal Angle x 3600 mm	3600mm	25	200
RA120-30	120mm Reveal Angle x 3000 mm	3000mm	25	200
RA120-36	120mm Reveal Angle x 3600 mm	3600mm	25	200
RA135-30	135mm Reveal Angle x 3000 mm	3000mm	25	200
RA135-36	135mm Reveal Angle x 3600 mm	3600mm	25	200
RA150-30	150mm Reveal Angle x 3000 mm	3000mm	25	200
RA150-36	150mm Reveal Angle x 3600 mm	3600mm	25	200
RA180-30	180mm Reveal Angle x 3000 mm	3000mm	25	200
RA200-30	200mm Reveal Angle x 3000 mm	3000mm	25	200
RA250-30	250mm Reveal Angle x 3000 mm	3000mm	25	200