Technical Specifications

EVERTUFF™ EXTRUDED RECTANGULAR PROFILES

- **TABLE & BENCH SLATS**
- **GARDEN EDGING**
- **SCREENING**
- **TRANSPORT DUNNAGE**

Primary Application

Cosset's **Evertuff™ Extruded Rectangular Profiles** are suitable for just about anything related to building, landscaping and public open space.

Local Governments, civil contractors and those charged with specifying right across Australia are enjoying the benefits of using Cosset's **Evertuff™ Extruded Rectangular Profiles** as a genuine timber alternative.

Use **Evertuff™ Extruded Rectangular Profiles** for retaining walls, garden edging, internal walkways, marine installations, steps, handrails, trail markers, boardwalks, jetties, bearer beams, shipping dunnage, fascia boards or just about anything you want.

Features

- Recycled co-mingled material means timber-like strength with no warping.
- Order pre-cut to length and therefore no wastage.
- Drilled, planed and cut with the same tools as timber.
- Won't crack like concrete, rot like timber or rust like steel.
- Termite and white ant resistant
- Superior life span with the advantage of retaining physical properties throughout entire product life.
- Non toxic – no chemicals like CCA treated timber.
- UV stabilised material guarantees longevity of product.
- Curved edges and protrusion free giving a safety first design.
- 98% recycled plastic and timber material means each metre of Evertuff™ prevents kilograms of rubbish entering landfill and thus organisations can reduce their environmental footprints.
- Non permeable – can be fully submerged in water.
- Will not harbour vermin.
- Smooth finish and consistent colouring – unlike moulded methods, extrusion allows for a smooth, wood-like finish and is far more colour consistent.
- Has a thermal buffer and hence will not freeze over or get too hot to touch.

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All about Extruded Profiles

Cosset's **Evertuff™ 98% Recycled Wood Plastic Composite Extruded Profiles** are a breakthrough for recycling and a win for reducing landfill. Using new technology, recycled plastic is compounded with waste wood and then continuously extruded through a die-cut profile – meaning it can be produced in any length up to 3000mm. The result is a far more cost effective and considerably stronger section than 100% recycled plastic alone.

Options

- Available in standard charcoal only
- Available in lengths up to 3000mmm
- Available in 12 size configurations

Models

Model Code (ER)
Dimensions *Refer to D Chart below*
Section Length (BL) *Specify up to 3000mm*

D Chart

Model Code	D-Code	Height (mm)	Width (mm)	Max Section Length (mm)	Weight (kg/m)
ER	C	75	45	3000	3.42
ER	F	90	20	3000	1.90
ER	G	90	45	3000	4.20
ER	B	110	60	3000	6.70
ER	D	140	40	3000	5.68
ER	P	150	25	3000	3.90
ER	H	150	100	3000	15.22
ER	E	200	20	3000	4.06
ER	M	200	50	3000	10.15
ER	Q	200	75	3000	15.60
ER	J	200	100	3000	20.29
ER	I	230	130	3000	30.34

How To Specify :

COSSET - ER - D - BL

- COSSET: Manufacturer
- ER: Model Code
- D: D-Code
- BL: Section Length