



Technical Data Sheet

U-BRS-END-BRACKET-38MM Bracket connector for U-BRS-38MM-B

COMPONENTS

U-BRS-END-BRACKET-38MM-B composed of:
3 x Pieces

CHARACTERISTICS

U-BRS-END-LOCK (End Stop)

Weight: **tbc**

Size: **tbc**

U-BRS-END-BRACKET-38 (Bracket)

Weight: **0.063kg**

Size: **60x83x84mm**

U-BRS-END-B (End Base)

Weight: **tbc**

Size: **tbc**

MATERIAL

U-BRS-END-LOCK (End Stop)

tbc

U-BRS-END-BRACKET-38 (Bracket)

Copolymer polypropylene (CPP)

Composition: +/- 80% first grade pre-selected recycled CPP, and +/- 20% Talc + Masterbatch black

U-BRS-END-B (End Base)

Stainless Steel

Designed and manufactured in Europe.

Use of recycled materials exclusively of EU origin.

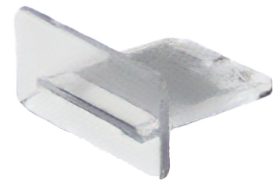
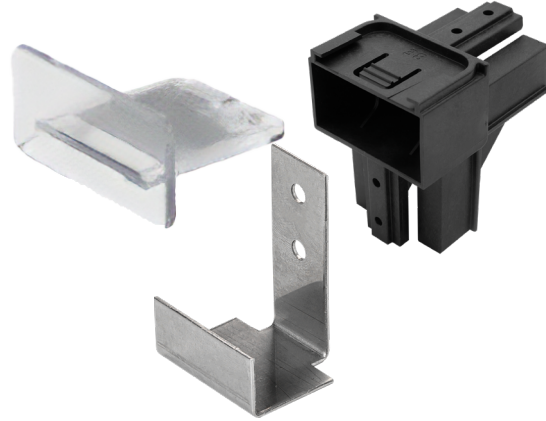
Resistant to weathering, sea salts, algae and a wide range of chemicals.

Temperature range: -30C° to +80C°

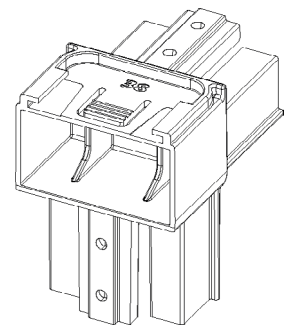
APPLICATIONS

The **U-BRS-END-BRACKET-38MM** is a multi-component finishing kit for creating tiled fascia panels using **ALUrail U-BRS-38MM-B** joists. The shape of the **U-BRS-END-BRACKET-38** allows for two pieces of ALUrail joist to be connected at right angles. The **U-BRS-END-LOCK** then plugs in the exposed bracket to create a tile stop and vertical support. For a final finish the **U-BRS-END-B** is screw-fixed to the vertical joist to support the fascia tile at the base (only compatible with 20mm thick tiles).

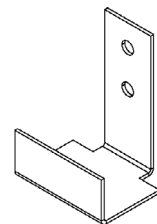
CAD files are available for download from our [Resource Centre](#)



U-BRS-END-LOCK



U-BRS-END BRACKET-38



U-BRS-END-B

PACKAGING

Packaging	U-BRS-END-BRACKET-38	U-BRS-END-LOCK	U-BRS-END-B	Unit
Pieces per carton	8	tbc	tbc	pcs
Carton weight	4.2	tbc	tbc	kg
Pieces per pallet	4,800	tbc	tbc	pcs
Pieces per carton	100	tbc	tbc	pcs
Pallet Dimension	100x120x220	tbc	tbc	cm

SAFETY INSTRUCTIONS

Buzon pedestals are designed to support external raised floors for pedestrian traffic only and are not designed to support or be subjected to moving and/or vibrating machinery & equipment, including maintenance, cleaning vehicles, automobiles and other similar equipment.

Contact us if you require further technical support or advice

buzonuk.com - info@buzonuk.com - +44 (0)20 8614 0874



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