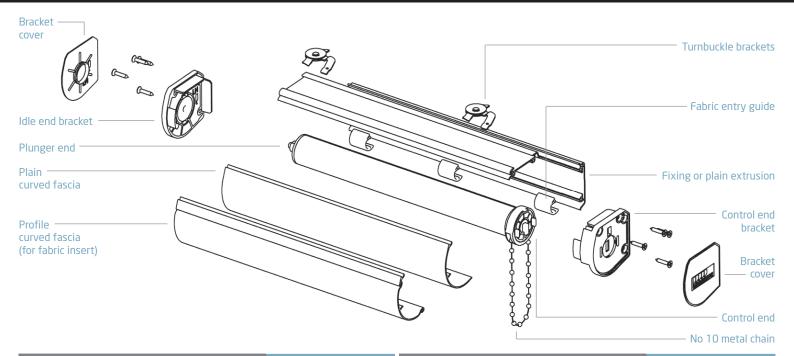
System 32® Cassette - Roller blind system



Frame Extrusion - plain or fixing





100% Aluminium $5m (5 \frac{1}{2} \text{ yards}) \text{ lengths}$ Dimensions: $57mm (2 \frac{1}{4}) \times 10mm (\frac{5}{8})$ Wall thickness 1.3mm (1/16") White painted

Fascia - plain or profile



100% Aluminium $5m (5 \frac{1}{2} \text{ yards}) \text{ lengths}$ Dimensions: $63 \text{mm} (2^{-1}/2^{**}) \times 10 \text{mm} (^{5}/8^{**})$ Wall thickness 1.3mm (1/16") White painted

Fabric entry guide





Dimensions: $20mm (^{3}/_{4}") \times 15mm (^{5}/_{8}")$ White

Tube





100% aluminium Lengths: 5m (5.5 yard) maximum Outside diameter: 32mm (1 1/4"), wall thickness: 1.05mm ($^{1}/_{32}$ "), fabric locating slot: 1, strengthening fin: 4mm (5/32")

Side control end



Patented universal side control operating unit featuring stainless steel/bezinal wrap spring clutch mechanism. The control end unit features a locking feature to secure the unit into the bracket. Sprocket / sprocket guard acetal Other parts glass filled nylon 6 Spring lock friction system Unique bracket securing pin Choice of nylon or metal chain drive Colour: white

Plunger end



A sprung loaded plunger end allows for quick and easy installation by a single individual, even on larger blinds. Nylon 6 Colour: white

Turnbuckle bracket



Zinc plated and powder coated

Brackets and Bracket Covers







Glass filled nylon Colour: white

Options

- Spring return roller system
- Easy break chain connector for child safety
- No.10 plastic chain, acetal ball colour: white or
- Metal chain, Zinc plated colour: silver or gold or stainless steel

CI/SfB 1976 reference by SfB Agency

[(76.7) [