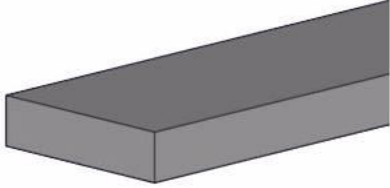
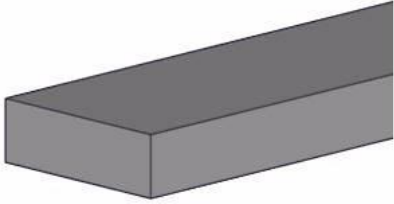


# NEW PRODUCT | BALLAST – FLAT BAR

PRODUCT DETAILS		
DESCRIPTION.	Ballast – 20 x 5mm Galv. Flat Bar x 3m (0.8kg/m)	Ballast – 25 x 8mm Galv. Flat Bar x 3m (1.6kg/m)
CODE.	SB91-1005-033300	SB91-1008-033300
PACK SIZE.	5   100 Lengths	5   50 Lengths
LENGTH.	3 metres	3 metres
PRICE.	Refer relevant price list	Refer relevant price list
COLOUR / FINISH.	Heavy Duty Galvanised (033)	Heavy Duty Galvanised (033)
IMAGE.		
USE WITH.	F56 Weight Bar (RE15-0101-xxxLLL)	F72 Multi-Bar (RE15-0112-xxxLLL)
AVAILABLE.	October 2019	October 2019

## FEATURES & BENEFITS

### PRODUCTION / INSTALLATION FEATURES

Flat bar profiles allow for increased flexibility in ballast combinations to achieve the perfect level of tension in the fabric to remove rippling and imperfections.

#### When used in F56 Weight Bar:

- Flat Bar profiles allow for an additional ballast length to be inserted into the F56 Weight Bar profile, providing a total of **1.6kg/m** of ballast, twice as much weight when compared to the 12mm round rod.

#### When used in the F72 Multi-Bar:

- The increased ballast size in conjunction with the new F72 Multi-Bar profile allows for a total of **3.2kg/m** ballast to be inserted.

NOTE: When cutting ballast to size, a Zinc rich primer should be used to coat the cut faces to prevent corrosion.

### FUNCTIONAL BENEFITS

- Additional ballast provides increased tension on the fabric to remove wrinkles and maintain a premium fabric finish. This is particularly relevant to systems with PVC.
- Flat bar profiles act as internal support within the extrusion significantly reducing horizontal deflection.
- The capacity for increased weight in a Wire Guide system is critical to reduce weight bar movement.
- Heavy Duty Galvanised finish to prevent corrosion.

### INSTALLATION LOCATIONS

