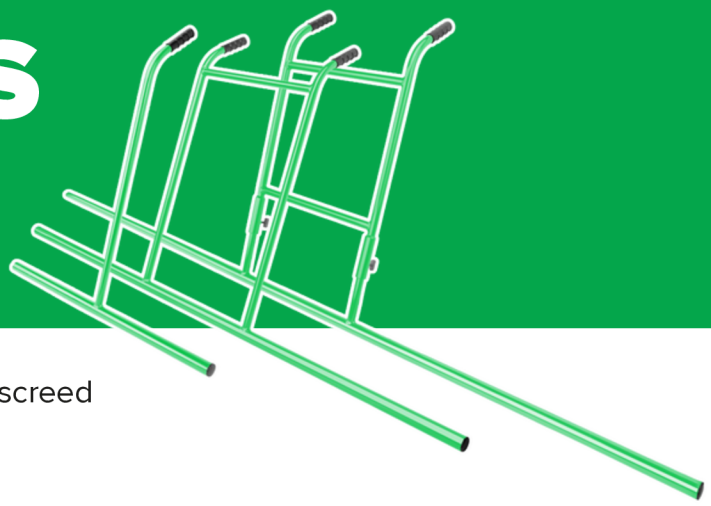
DAPPLE BARS

TECHNICAL SPECIFICATIONS



High quality dapple bars for laying self-levelling liquid screed & flowing concrete with a durable, professional finish.

BENEFITS

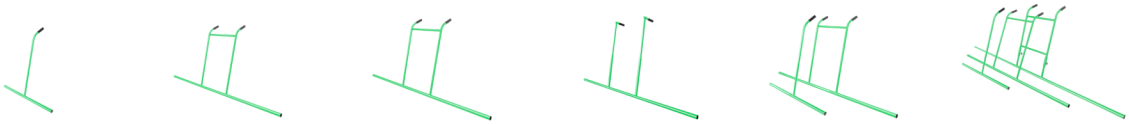
- **Size range from 900mm to 3m**
- **Available in Aluminium & Mild Steel**
- **Robust & durable, fully powder coated**
- **38mm bottom bar for required "wave" on site**
- **Provide industry standard finish**
- **Suitable for material depths >30mm**

APPLICATIONS

Flowing concrete	Dapple bar
Topflow	✓Steel
Breedonflow Form	✓Steel
Agilia	✓Steel
Any flowing concrete	✓Steel

Liquid screed	Dapple bar
Gyvlon	✓Aluminium
Cemfloor	✓Aluminium
Cemflow	✓Aluminium
Highflow	✓Aluminium
Belitex	✓Aluminium
Any liquid screeds	✓Aluminium

TECHNICAL DATA



SKU	DAP900C	DAP1500W	DAP2000W	DAP2000ST	DAP002K	DAP003K
Weight	810g	1520g	1800g	4500g	810g, 1800g	810g, 1800g, 2780g
Dimensions	H915mm x W900mm	H970mm x W1500mm	H970mm x W2000mm	H970mm x W2000mm	H970mm x W2000mm	H970mm x W3000mm
Material	Aluminium	Aluminium	Aluminium	Mild Steel	Aluminium	Aluminium
Finish	Powder Coated	Powder Coated	Powder Coated	Powder Coated	Powder Coated	Powder Coated
Handles	Cranked Single	Cranked Double	Cranked Double	90° Height Adjustable	Cranked Double	Cranked, Removable (3000mm bar)
Suitable For	Liquid Screed	Liquid Screed	Liquid Screed	Flowing Concrete	Liquid Screed	Liquid Screed
Pallet Qty	80	50	50	50	n/a	n/a

IMPORTANT INFORMATION:

- Rinse with water between jobs to remove any built up screed and chemicals before they set
- Choose the widest dapple bar that allows comfortable movement within your bay size

Wear appropriate PPE & avoid skin contact with wet screed

Store flat or upright in a secure area