

25MM T SECTION TRACK

T section track, sliders, genoa cars

Plain bearing genoa cars, sliders and spinnaker pole slides

A popular range of genoa cars and sliders designed to run on 25mm (1") T track. All are manufactured from high quality marine grade aluminium with our silver anodised finish for added protection.

All cars and sliders featured on these pages have moulded nylon inserts to ensure free, smooth running under load and prevent damage to finish or potential corrosion.

- Silver anodised finish
- Stainless plunger stops with positive action
- Moulded nylon slide inserts ensure free running
- Large, easy grip plunger knobs.

Cars and sliders are compatible with most makes of T track.

See pages 10 & 11 for our suggested boat size table designed to help you clarify the correct size of sliders for your application.



| Photo No. | Part No. |
|-----------------------------|----------------------|
| 25mm T section track | |
| 1 | Per metre |
| | 0.6 metre |
| | 1.2 metre |
| | 1.8 metre |
| | 2.4 metre |
| | 3.0 metre |
| | 5.0 metre |
| 2 | Track end cap (pair) |

| Photo No. | Part No. | Length (mm) | Width (mm) | Height (mm) | Sheave Ø (mm) | Max rope Ø (mm) | Break load (kg) | SWL (kg) | Weight (g) | |
|--|------------------------------------|-------------|------------|-------------|---------------|-----------------|-----------------|----------|------------|-----|
| Genoa cars and towable genoa cars | | | | | | | | | | |
| 3 | Genoa car plunger stop | 25100 | 80 | 42 | 87 | 40 | 2 x 12 | 2280 | 1140 | 247 |
| 4 | Towable genoa car | 25200 | 127 | 42 | 87 | 40 | 2 x 12 | 2280 | 1140 | 258 |
| 5 | Towable genoa car 2:1 purchase | 25220 | 170 | 42 | 87 | 40 | 2 x 12 | 2280 | 1140 | 297 |
| Towable car end fittings | | | | | | | | | | |
| 6 | Towable track end + becket | 25221 | 88 | 37 | 50 | 35 | 8 | - | - | 121 |
| Mainsheet/genoa slides and stops | | | | | | | | | | |
| 7 | Mainsheet slide | 25300 | 80 | 42 | 42 | - | - | 2860 | 1430 | 111 |
| 8 | Genoa slide plunger | 25301 | 80 | 42 | 40 | - | - | 2860 | 1430 | 123 |
| 9 | Plunger stop | 25900 | 30 | 33 | 34 | - | - | - | - | 36 |
| Bullseye slide | | | | | | | | | | |
| 10 | Bullseye slide plunger | 25303 | 80 | 42 | 60 | - | 14 | - | - | 184 |
| Stand up blocks | | | | | | | | | | |
| 11 | Stand up block - size 3 | 25310 | 80 | 42 | 120 | 45 | 10 | 980 | 490 | 223 |
| | Stand up block - size 4/5 | 25311 | 80 | 42 | 142 | 57 | 12 | 1580 | 790 | 296 |
| | Stand up block + becket | 25312 | 80 | 42 | 150 | 57 | 12 | 1580 | 790 | 300 |
| Track end cap (pair) | | | | | | | | | | |
| 2 | Track end caps (supplied in pairs) | 25901 | 23 | - | - | - | - | - | - | 11 |

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25mm T section track
For use with all sliders featured on this page. Drilled for fastenings and plunger stops. Grey or black anodised and supplied in metric lengths.

| | | | | | |
|----------|----------------------|------|--|-------------------|------------|
| W | Width W | 25mm | | Fastenings Ø | 5mm |
| | Width X | 14mm | | | |
| H | Height H | 10mm | | Fastening centres | 100mm |
| | Height J | 4mm | | | |
| | Plunger hole centres | 50mm | | Weight | 441g per m |
| | | | | | |

Sliding cleats

A cost effective solution to fitting a mid-ship spring cleat where access under the side deck is limited - simply remove a genoa track end stop, slide on the cleat and lock it in the desired position.

When not in use, slide the cleat to one end of the track, or leave off one track end permanently to enable easy removal of cleat.

Alternatively, fit a short length of track in the desired position so that cleats can be fitted when required and removed when not in use - reducing deck clutter and rope snags.

25mm cleats have an extruded aluminium base, nylon moulded cleat and screw type lock.

| Photo No. | Part No. | Cleat material | Length (mm) | 'T' track width (mm) | Weight (g) | |
|---------------|---------------------|----------------|-------------|----------------------|------------|-----|
| Sliding cleat | | | | | | |
| 12 | 165mm sliding cleat | 51253 | Nylon | 165 | 25 | 134 |
| 13 | 200mm sliding cleat | 51254 | Nylon | 200 | 25 | 178 |



| Photo No. | Part No. | Length (mm) | Width (mm) | Height (mm) | Eye internal Ø (mm) | Weight (g) | |
|-----------------------|------------------------------|-------------|------------|-------------|---------------------|------------|-----|
| Spinnaker pole slides | | | | | | | |
| 14 | Spinnaker pole slide plunger | 25302 | 80 | 42 | 74 | 38 | 237 |
| 15 | Towable spinnaker pole slide | 25304 | 80 | 42 | 74 | 38 | 253 |



| Photo No. | Part No. | Sheave Ø (mm) | Sheave width (mm) | Rope Ø (mm) | Break load (kg) | SWL (kg) | Length (mm) | Fastenings (mm) | Weight (g) | |
|-------------|-------------------|---------------|-------------------|-------------|-----------------|----------|-------------|-----------------|------------------|-----|
| Foot blocks | | | | | | | | | | |
| 16 | Foot block - 50mm | 82995 | 50 | 15 | 12 | 1000 | 500 | 79 | 3 x M6 | 114 |
| 17 | Foot block - 65mm | 82996 | 65 | 18 | 16 | 1600 | 800 | 100 | 2 x M6 / 1 x M8 | 211 |
| | Foot block - 85mm | 82997 | 85 | 21 | 18 | 3000 | 1500 | 132 | 2 x M8 / 1 x M10 | 427 |

Genoa car with plunger stops

Features precision turned Ertalyte sheaves running on a large diameter centre bearing, for friction-free performance under load. Sheaves are designed with extra width to accept two sheets. The sheave axle is through-bolted and riveted for extra strength (see page 12 for set-up options).

Towable Genoa cars

With tow eye or sheave in place of plunger, allowing a control line to be led aft so that genoa car adjustments can be made from the cockpit. Use in conjunction with end fittings shown.

Genoa and mainsheet slides

Designed with a heavy duty stainless steel attachment loop, through-bolted and riveted for extra strength. These units will accept most Barton blocks.

Bullseye slide

Features a swivelling bullseye that will always accommodate the correct angle of sheeting. A stainless steel insert is provided to prevent wear. Accepts lines up to 14mm diameter.

Spinnaker pole slide

Features a heavy duty stainless steel ring welded to an attachment plate which is through-bolted to the slide. Generous ring opening to accept most pole ends.

Towable spinnaker pole slide

Eyes are fitted to both ends of the slide for the attachment of control lines. Use with 25210 end fittings (see page 13 for set-up options).

Stand up blocks

Have a stainless steel eye fitted to a stainless steel loop, through-bolted for strength. The moulded plastic spring/gaiter prevents the block tumbling or ropes snagging. Two sizes are available - for 10mm and 12mm lines.

Foot blocks

Designed for use with the genoa cars shown in this range, these strong foot blocks have a three-bolt fixing and can be stacked to achieve doubles. Grey finish. Precision turned Ertalyte sheaves run on large diameter centre bearing to give low friction performance under high loads. See page 38 for further details and our foot block with cam range.