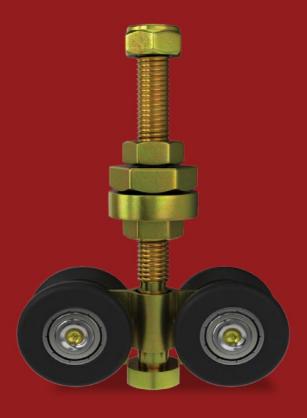
CURTAIN SIDER

Replacement Components for Curtain Siders

386	CURTAIN SIDE - ROLLER
386	CURTAIN SIDE - CURTAIN TENSIONER
387	CURTAIN SIDE - DOOR RETAINER
388	CURTAIN SIDE - LARGE DOOR RETAINER
700	CUDTAIN CIDE OVEDCENTDE CENTRE DUCKLI



MCNROLLER - CURTAIN SIDER







MCNROLLER

CURTAIN SIDER - ROLLER



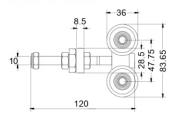
MATERIAL

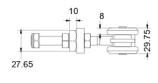
Mild Steel

DESCRIPTION

Gold Passivated Mild Steel Shaft, Bracket & Spacer. Shaft M10. Supplied with 2 x M10 nuts and M10 Nyloc Nut. 4 x Sealed Roller Bearing Wheels per Unit.

SPECIFICATIONS







T73009AQR

CURTAIN TENSIONER - RIGHT HAND - ALUMINIUM

T73009AQL

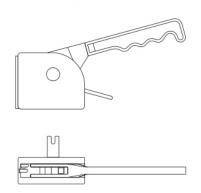
CURTAIN TENSIONER - LEFT HAND - ALUMINIUM



DESCRIPTION

Material: Cast alloy











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CURTAIN SIDER - DOOR RETAINER



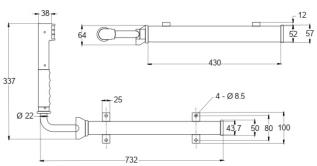
MATERIAL

Aluminium Profile – Plastic end Caps. Rubber protective arm.

DESCRIPTION

The spring loaded retainer is polyurethanelled against a high grade steel compression spring. The compression spring is located inside a sealed aluminium profile housing which is tightened by plastic end covers and protected against dirt and humidity by 0-rings. The plastic cover on the front side is fitted with counter sunk stops which hold the arm in the released position and prevent it moving into a position other than that required. The aluminium strip comes with two longitudinal channels for holding the two, infinitely adjustable fixing brackets which are screw or weld-mounted to the vehicle. The internal parts are galvanized, smooth-running and maintenance-free. The spring loaded arm has a stroke of approx. 230 mm.







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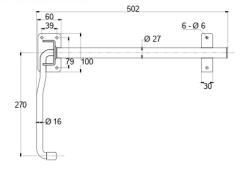
CURTAIN SIDER - LARGE DOOR RETAINER



MATERIAL

Mild Steel Zinc Plated

SPECIFICATIONS



OCB-001

CURTAIN SIDER - OVER CENTRE STRAP BUCKLE



DESCRIPTION

Over Centre strap buckle.

Used on most Side Curtains.

50mm.

Stainless Steel.

Black Plastic Push Button on bottom.

Load Capacity: 400kg

OCB-002

CURTAIN SIDER - OVER CENTRE STRAP BUCKLE



DESCRIPTION

Over Centre strap buckle.

50mm.

Stainless Steel.

Stainless Push Button on bottom.

Load Capacity: 550kg

SPECIFICATIONS



DESCRIPTION

Spring handle. 2 positions at 180° from each other.

Dimensions:

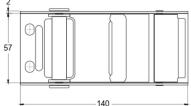
499mm long x 350mm handle x 60mm wide.

Shaft inner OD 16mm Outer OD 27mm.











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