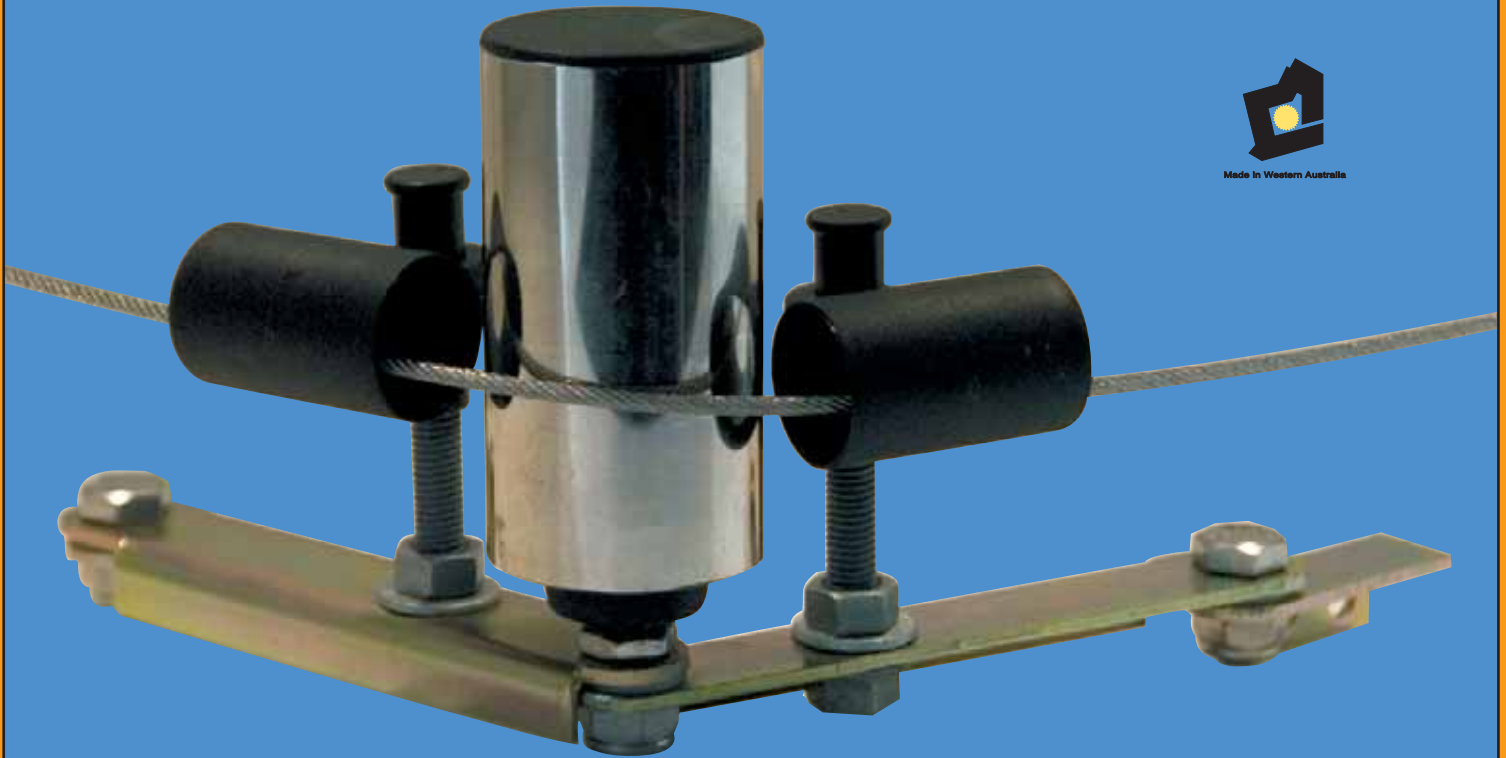


SAFE-T-CURVE



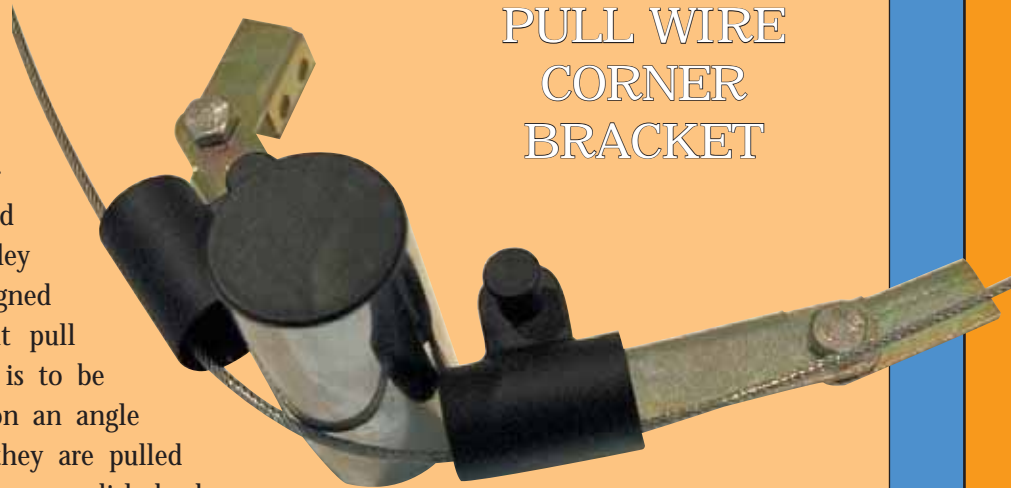
Made In Western Australia



The **SAFE-T-CURVE** is a product that is designed to be used on any pull wire system that needs the wire/rope to bend around any type of corner without becoming stuck, snagged or pulls out like a standard pulley may. A standard pulley is designed mainly for yachts and straight pull situations where the wire/rope is to be pulled around the wheel not on an angle to the wheels groove. When they are pulled at an angle the wire/rope can become dislodged or stuck in the housing as they aren't designed for that type of application.

The **SAFE-T-CURVE** is designed specifically for this type of application, as the roller tube acts as the pulley and the guides keep the wire/rope contained. When the wire/rope is pulled in a direction that is not in line with the pulley roller the guides keep the wire/rope encapsulated so the wire/rope can't become stuck or dislodged. The long pulley tube stop the wire/rope from becoming stuck or dislodged even if the wire/rope becomes slack. The mounting system is designed so that it is moveable and can be mounted to any angled corner or bend, so keeping the wire/rope in the direction that it is intended to go.

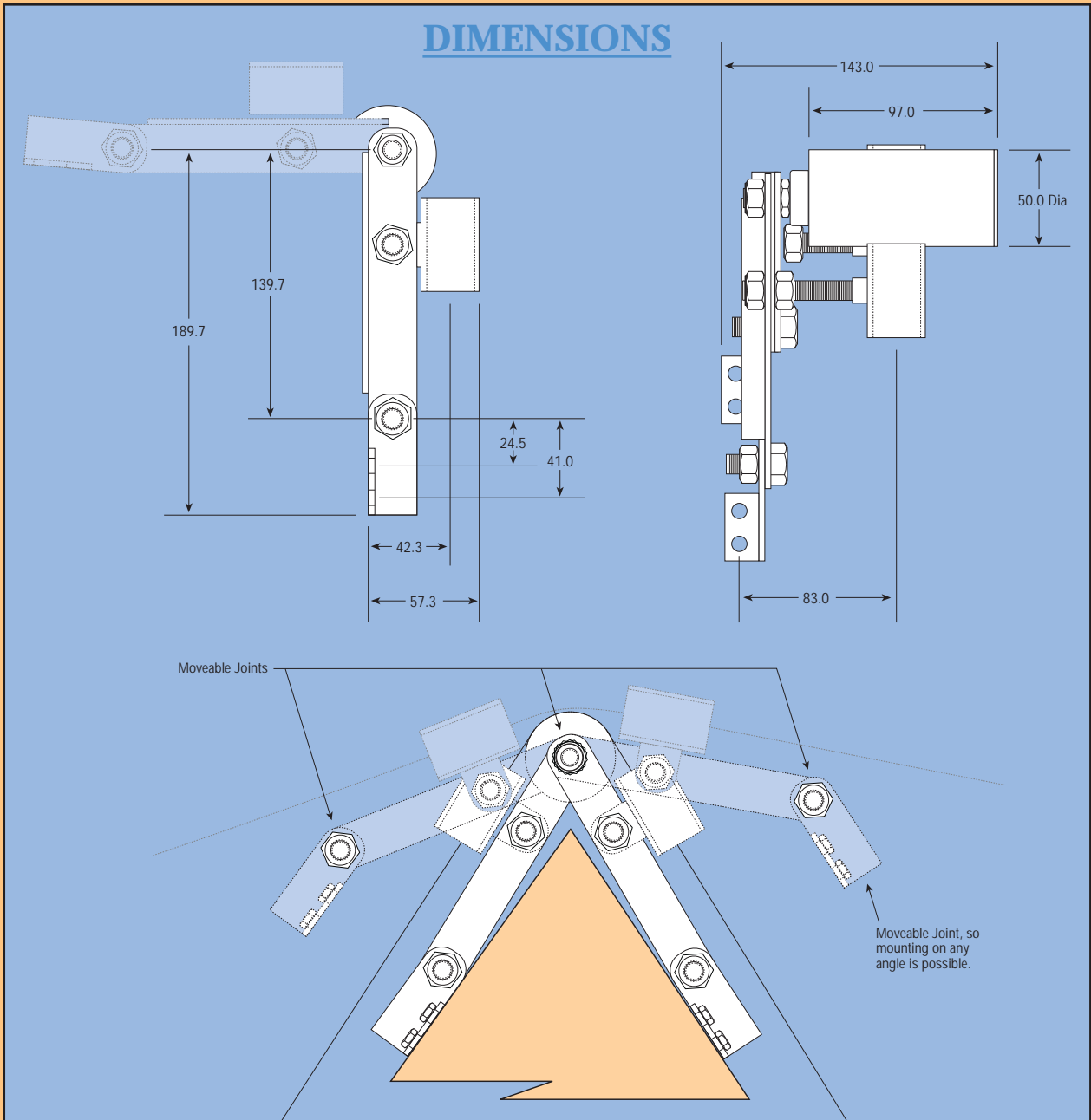
PULL WIRE
CORNER
BRACKET



PULL WIRE CORNER BRACKET

SAFE-T-CURVE

DIMENSIONS



ORDERING DETAILS

Part No	Bracket Orientation	Bracket Material Type
STC-CBI	Inside Corner Mounting Bracket	Zinc Plated Mild Steel
STC-CBI-SS	Inside Corner Mounting Bracket	316 Stainless Steel
STC-CBO	Outside Corner Mounting Bracket	Zinc Plated Mild Steel
STC-CBO-SS	Outside Corner Mounting Bracket	316 Stainless Steel

Manufactured in
Australia by:

Unit 2,
172 Beringarra Avenue,
Malaga WA 6090

Telephone: (08) 9249 1044
Facsimile: (08) 9249 2202

 **Electric
Control**
PRODUCTS

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DEL: CD009 09/09
PUB. No. STC

PULL WIRE CORNER BRACKET