PUSH-PULL PROPS

novatec FORMWORK SYSTEMS

European Quality

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Push-pull props R

The galvanised R series props are used to align and brace wall formwork. Stringent design and manufacturing controls ensure consistency with tensile and compression strength. Accessories include foot plates, formwork prop-connectors and head bolts.

Description	Size(mm)	Kg
Push-pull prop R 160	1350-2000	11 .0
Push-pull prop R 250	1900-3200	18.5
Push-pull prop R 460	3400-5200	35.8
Push-pull prop R 630	5100-7600	68.0

Braces SRL

The galvanised SRL series brace consists of a right-hand and a left-hand spindle, as well as a revolving centre part. It is also used to align and brace wall formwork. Stringent design and manufacturing controls ensure consistency with tensile and compression strength. Accessories include foot plates, formwork prop-connectors and head bolts.

Description	Size(mm)	Kg
Brace SRL 120	900 -1500	8.3
Brace SRL 170	1200-2200	10.5
Brace SRL 245	2200 -2900	16.8

Triplex Heavy Duty

Triplex is a strong modular system used to align and brace high vertical formwork.

Triplex R offers brace lengths of 1000mm, 2000mm and 3000 mm plus top units with spindle, connector coupling, flange screws and foot plates. The right hand and left hand threads of the top units allow for a precise adjustment.

The Triplex SB is used as an additional system for high single-sided walls (higher than 6000mm) when the Support Frame STB 450 and the 1500mm extensions pieces are used.