

## ROTARY CLOTHESLINES

You remember when Gran's knickers were blown off the line by a strong wind, back when clotheslines were built to last, you don't have to worry now, the "Great New Zealand Rotary Clothesline", is made right here today in Dunedin! At Otago Engineering our rotary clothesline range is made in different sizes from non-rust galvanized steel and are known to be one of the strongest rotary clotheslines available on the market. They are built to withstand the elements and particularly suitable for high wind areas.

These clotheslines are direct from the factory and we can even install your new clothesline for you!

### Features of this clothesline include:

- Dura galvanized pipe pole
- Angle arms and rod stays, all hot dip galvanized
  - Genuine galvanized clothesline wire
- Option of buying direct from the factory or installation by us Otago Engineering

### Standard Rotary Clothesline (*Fixed pole*)

	Retail (kitset)	*Installed
F3 - 4 lines 26m (3.4m Head Diameter)	\$435	\$635
F4 - 4 lines 30m (4.0m Head Diameter)	\$465	\$665
F5 - 5 lines 40m (4.3m Head Diameter)	\$510	\$710

### Replacement Rotary Tops

	Retail (kitset)	*Installed
F3 - 4 lines 26m	\$335	\$455
F4 - 4 lines 30m	\$365	\$485
F5 - 5 lines 40m	\$410	\$530

### Size Guide

F3 - 4 lines 26m (*Suitable for Double sheets, outside line approx. 2.3m*)

F4 - 4 lines 30m (*Suitable for Queen sheets, outside line approx. 2.45m*)

F5 - 5 lines 40m (*Suitable for King sheets, outside line approx. 3m*)

# T POST & HOCKEY STICK CLOTHESLINES

Short on space in your back yard? At Otago Engineering our clothesline range is made in different shapes & sizes to suit any back yard, from non-rust galvanised steel our clotheslines are known to be one of the strongest available on the market. They are built to withstand the elements and particularly suitable for high wind areas. These clotheslines are made by Otago Engineering and we can even install for you. You also have the option of Powder Coating your clothesline to the colour of your choice!

## Features of this clothesline include:

- Dura galvanized pipe pole
- Genuine galvanized clothesline wire
- Option of buying direct from the factory or installation by us Otago Engineering

We can make our clotheslines to suit you and your needs - have a different size in mind? Just ask!

## T Post Clothesline

*Ideal for narrow spaces* (2.6m long; 830mm wide; 60mm OD galvanised pipe)  
Recommended post distance up to 5m. Includes 2x T Posts & Galvanised Wire.

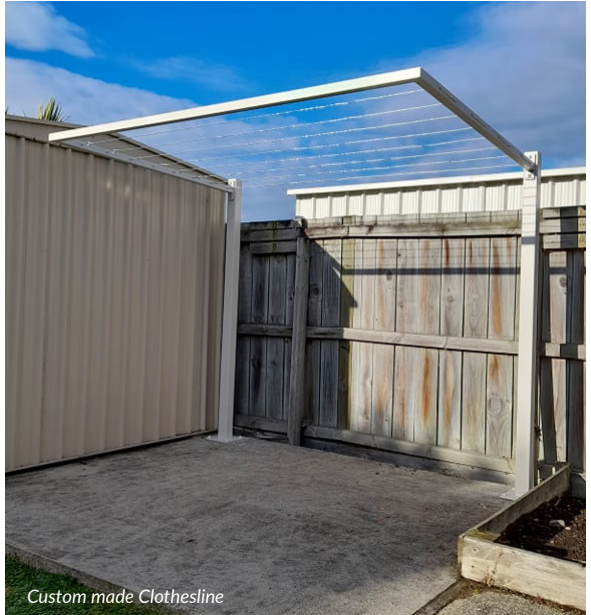
Galvanised Ex Factory (kitset)	Powder Coated Ex-Factory (Kitset)	*Installed Galvanised	*Installed Powder Coated
\$445	\$560	\$745	\$885

## Hockey Stick Clothesline

*Ideal against a wall or fence* (2.8m long; 900m wide; 60mm OD galvanised pipe)  
Recommended post to post distance up to 3m.  
Includes 2x Hockey Stick Posts & Galvanised Wire

Galvanised Ex Factory (kitset)	Powder Coated Ex-Factory (Kitset)	*Installed Galvanised	*Installed Powder Coated
\$445	\$560	\$745	\$885





## EXTRAS

**Rewire Rotary Clothesline**      \$170 *including Dunedin - Mosgiel - Port Chalmers*  
(up to 29m galvanised wire)

**Removal of old clothesline** from the property (cut at base)      \$30

**Galvanised wire** (per 29m roll)      \$45

**Standard clothesline pole**      \$100  
(40mm inside; 48mm overall diameter; 2.8m long; Carousel 50mm inside diameter)

### Delivery

North Island \$140    |    South Island \$120

For **delivery of Powder Coated Clotheslines** there is an additional \$50 due to extra packing for protection.

*Note: Prices are based on delivery to your door.*

\*While every endeavour is made not to damage existing services when installing your clothesline, we accept no responsibility for any damage if the precise positions of these services are not known to us. Please ensure you are agreeable to the height of the clothesline prior to the installation as additional costs may be incurred if we have to alter the height once it is installed.

All prices are gst inclusive unless otherwise stated. Prices effective 25th March 2021.



[www.otagoengineering.co.nz](http://www.otagoengineering.co.nz)

P. 03 453 0777

E. [hello@otagoengineering.co.nz](mailto:hello@otagoengineering.co.nz)

395 Kaikorai Valley Road  
Bradford  
Dunedin 9011