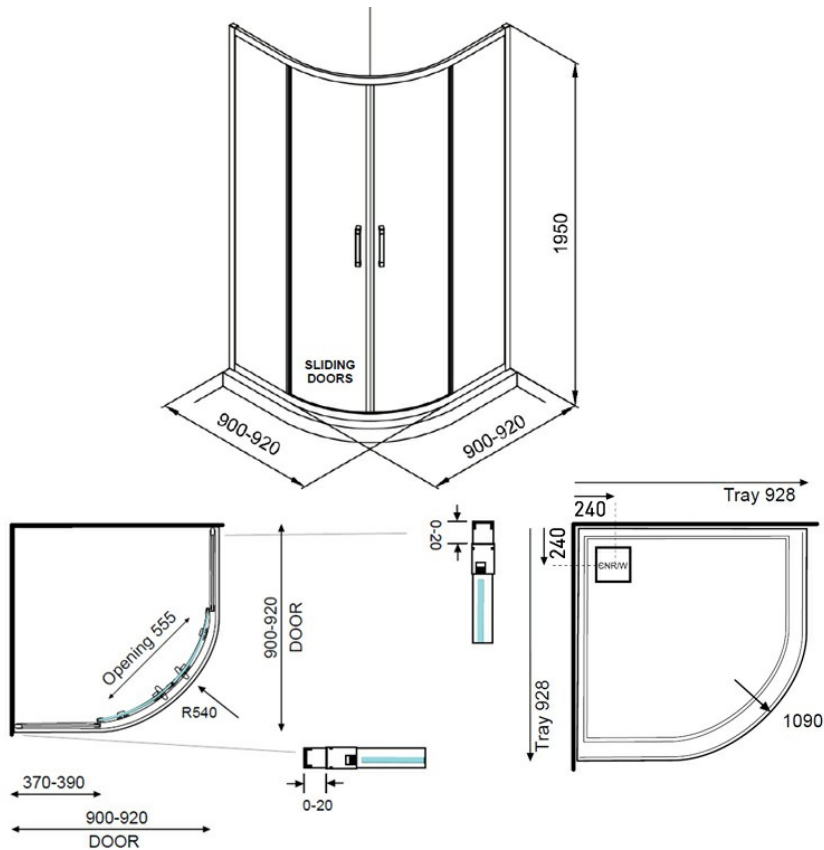


ELEMENTI TILED SHOWER ROUND 928 CHROME - CORNER WASTE

11620.02
\$2075

ELEMENTI



Residential/Light
Commercial Use

Suitable for Residential/Light Commercial Use (Kitchens, Bathrooms and Laundries in Hotels, Motels and Retirement Villages).



Guarantee

1 Year Guarantee on shower enclosure seals and drip strips



Guarantee

10 Year Guarantee* Terms & Conditions apply



Rear Upstand

40mm rear upstand and interlocking side channels ensure water stays within the tray.



Reinforced

Trays are reinforced with timber and backed with fibreglass to ensure self supporting rigidity.



Safety Lip

A 5mm Safety Lip on the front edge of the tray, creates more surface to silicone preventing leakage from under the door or extrusion.



Nano Technology

NANO glass (ClearShield) has been specially developed by Ritec using advanced NANO technology creating a non stick surface. This award winning technology makes glass easier to clean and resists staining and discolouration.



AS NZS 2208







Safety Glass tested to AS NZS 2208 standard.



Easy Clean

Easy Clean Design. Removable rollers and door seals also allow for easy cleaning.



	Weight Tested	Weight Tested to 200kg
	BPIR - Importer	Robertson NZ Ltd.
	BPIR - Place of Manufacture	Manufactured in China.
	BPIR - Relevance Documentation	For detailed information on Relevant Building Codes & Statement of Contribution please visit ROBERTSON.CO.NZ/DOWNLOADS and browse the relevant section
	BPIR - Scope of use	2 sided tiled shower enclosures use two tiled walls to create a shower corner, combining durability and a custom aesthetic with waterproof protection.
	BPIR - B2.3.1 Durability	This product complies with Building Code Regulation B2.3.1 Durability

The Elementi Tiled range of Shower Enclosures offers a wide variety of quality enclosures backed up with a number of great features. High quality components and materials are combined with superior craftsmanship to produce cutting edge designs that are not only beautiful but built to last.