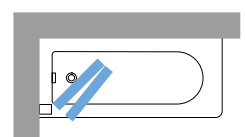
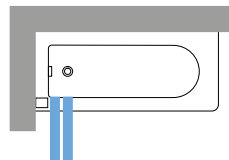
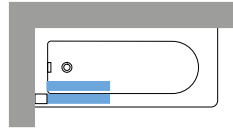
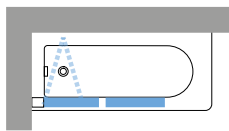
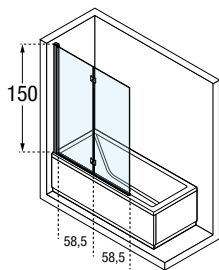


YOUNG 2.0 1BSV

PART FOLDING BATH SCREEN
(RISE & FALL HINGE)

BATH SCREEN FOLDING DOORS

Dimensions	Code	Hand
120 x 150	560076	Left
120 x 150	754143	Right



TECHNICAL DATA

GLASS TYPES (European standards UNI EN 14428)



Clear
COD. 1

PROFILE COLOURS



Chrome
COD. K

ALUMINIUM

Zero-emission integrated production cycle, 100% environmentally friendly. Limescale proof, resistant to bacterial action, durable and ecological brightness.



**100% CR6 + free
PVD Metallisation**

GLASS

We have always focused on safety in the use of our products and in particular in the production and utilisation of safety glasses that are able to avoid or minimise the risk of accidents due to impact, fragmentation, breakage or fire. Our production cycle is subject to strict periodical checks by the certifying bodies. It is for this reason that we can confirm that the glass used for all of our products complies with UNI EN14428:2015 with reference to EN12150-1:2015 and ISO7892 standard.



Glass from 4 to 8 mm produced internally. Always shiny, easy to clean, given its non-drip system which slows down the formation of limescale and bacteria.



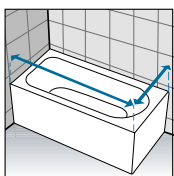
COMPONENTS

All of our products are designed and created with quality, safety, innovation and respect for the environment in mind. Production processes with a low environmental impact, control of toxic substance emissions and energy savings are fundamental driver. The PVD chrome plating is the "green" alternative to the technologies based on traditional galvanic process. No carcinogenic chemical agents or mutagens such as Cr6+ and CR3+, solvents and waste liquids are used. PVD metallisation is ecological also thanks to the low energy consumption and the reduced production of special waste.



GreenCoat
**100% CR6+ free
Plastic PVD metallisation**

HOW TO TAKE THE MEASUREMENT



Dimensions must be taken from the tiled wall to the external edge of the bathtub according to this drawing.