TECHNICAL MANUAL





- MilanoSlim Outdoor.1 pag. 9
- MilanoSlim Outdoor.2 pag. 9

Technical information

	MILANOSLIM OUTDOOR.1 - art. H121	MILANOSLIM OUTDOOR.2 - art. H101
Minimum hydraulic pressure: Maximum hydraulic pressure: Hot water max temperature:	2 dynamic bar 5 dynamic bar 80°C	3 dynamic bar 5 dynamic bar 80°C
Weight:	29,3 Kgs	32,2 Kgs
Recommended installation condi- tions: - Hydraulic pressure:	3 dynamic bar	3 dynamic bar

The MILANOSLIM OUTDOOR shower is available in the MANUAL version including:

A) INTEGRATED HOLDING BASE:

- in stainless steel and with hot and cold water connections
- must be prepared and connected when completing the bathroom sanitary fixtures right before carrying out the facing 3/8" inlets.

Versions

MilanoSlim Outdoor . 1 with Teak support h. 126 cm MilanoSlim Outdoor . 2 with Teak support h. 216 cm

Functioning of MilanoSlim Outdoor :

The bottom handle controls the temperature. The top handle diverts water to the different outlets and shuts off: - UPPER SHOWER HEAD - FRONT JETS

- HANDSHOWER

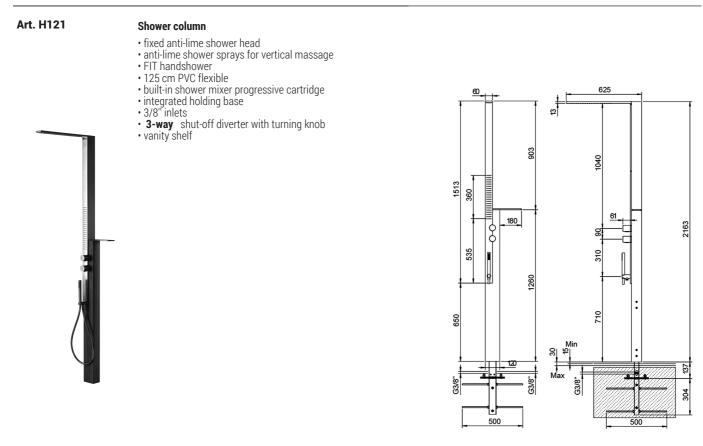
Base materials:

- Stainless Steel AISI 316

93 Brushed Stainless Steel

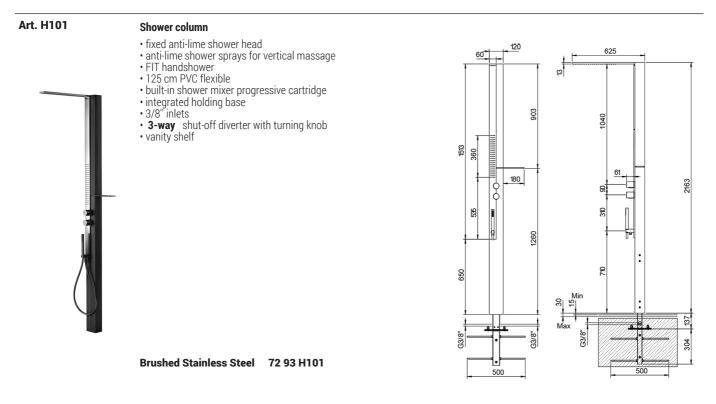
Burma Teak plywood resistant outdoors also in salty environments

Refer to the instructions manual for correct installation guidelines.



Brushed Stainless Steel 72 93 H121

MilanoSlim Outdoor.2





Fratelli Fantini Spa Pella (Novara), Italy - t. +39 0322 918411 fantini@fantini.it - www.fantini.it