

MILANOSLIM

TECHNICAL MANUAL

MILANOSLIM

Design Franco Sargiani



93 H001+H091

MilanoSlim

p. 627

Technical information

	MILANOSLIM - art. H001+H091
Minimum hydraulic pressure:	2 dynamic bar
Maximum hydraulic pressure:	4 dynamic bar
Hot water max temperature:	80°C
Weight:	7,5 Kgs + 10,5 Kgs
Recommended installation conditions:	
- Hydraulic pressure:	3 dynamic bar
- Hot water temperature:	from 55°C to 65°C

The MILANOSLIM shower is available in the THERMOSTATIC version and consists of the following.

Functioning of MilanoSlim Art. H001+H091:

The lower handle controls the thermostatic cartridge to regulate the requested temperature.

The upper handle opens/closes the water and diverts it to the following outlets:

- UPPER SHOWER HEAD
- FRONT JET
- HANDSHOWER

Base materials:

STAINLESS STEEL AISI 316

Finishing:

38 Brilliant Stainless Steel

93 Brushed Stainless Steel

Shower column

- fixed anti-lime shower head
- anti-lime shower sprays for vertical massage
- FIT handshower
- 125 cm PVC flexible
- 1/2" built-in thermostatic shower mixer
- **3-way** shut-off diverter with turning knob

H001

External piece

Brilliant Stainless Steel 72 38 H001

Brushed Stainless Steel 72 93 H001



H091

Built-in piece

72 00 H091



TOTAL PRICE

Brilliant Stainless Steel

Brushed Stainless Steel

