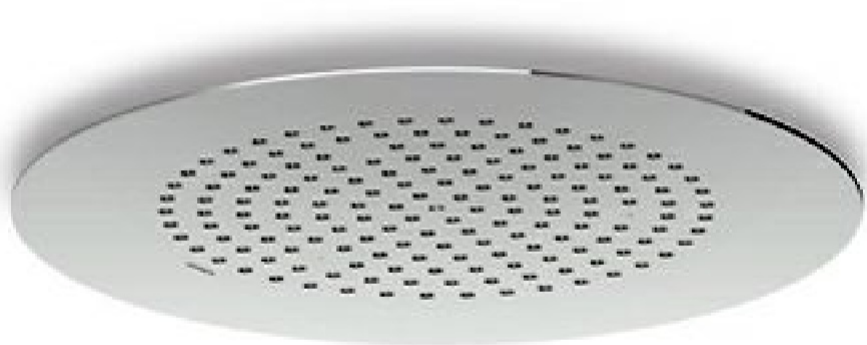


## SHOWER

Z94164

Soffione doccia Ø 400 mm a soffitto. / Ø 400 mm ceiling mounted shower head.



Soffione doccia Ø 400 mm in acciaio inox a soffitto con getto a pioggia.

Portata minima richiesta 10 l/min.

Portata massima limitata 12 l/min.

Nelle versioni verniciate, nebulizzatori e viti rimangono in finitura cromo/acciaio.


















Ø 400 mm ceiling mounted stainless steel rain shower head.

Minimum flowrate requested 10 l/min.

Max waterflow limited 12 l/min.

In the painted versions, sprayers and screws remain in chrome/steel finish.

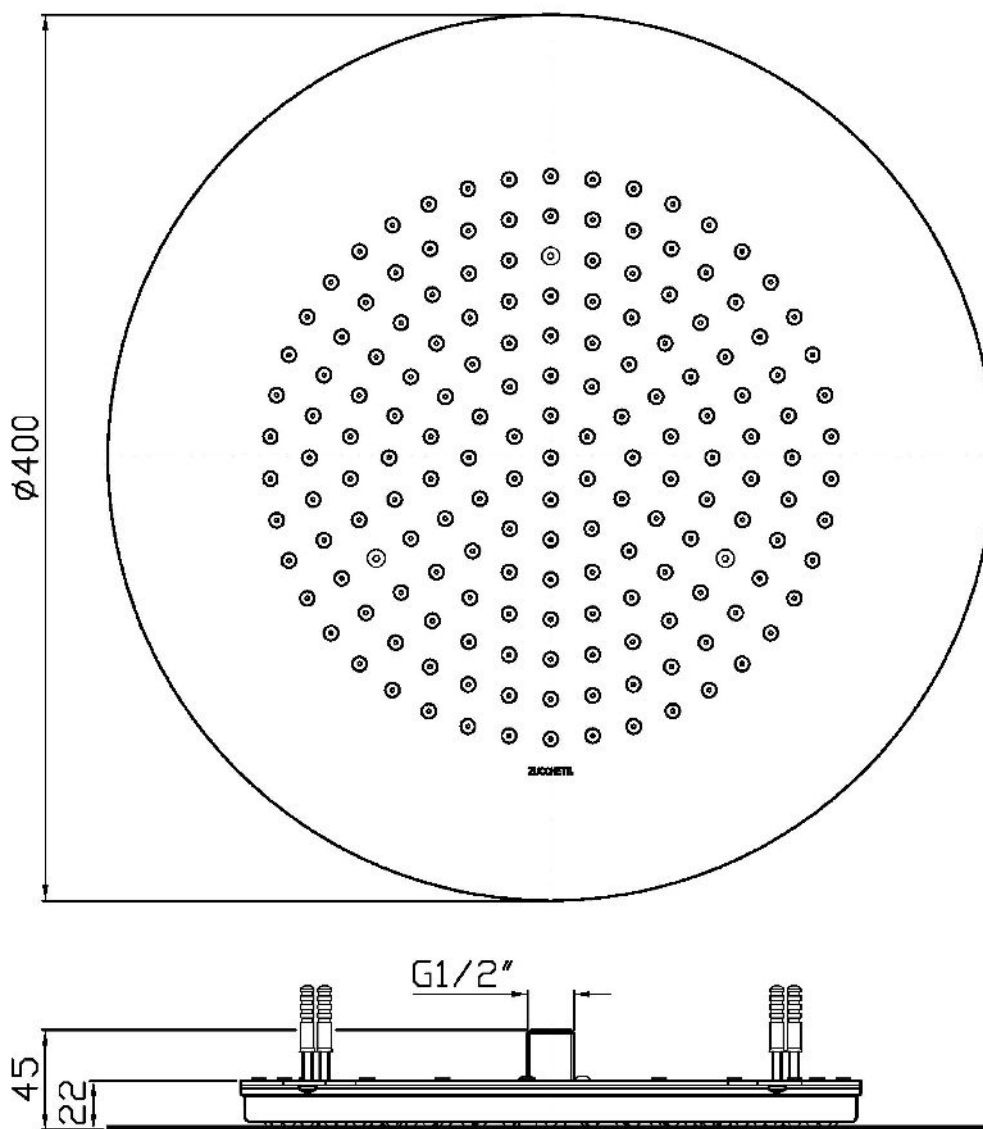
## Finiture / Finishes

	 C8	 C40	 C41	 C50	 C51	 P70
Cromo / Chrome	Nickel Lucido / Polished Nickel	Oro / Gold	Oro spazzolato / Brushed Gold	Metal Black / Metal Black	Metal Black spazzolato / Brushed Metal Black	PVD Oro Rosa / PVD Rose Gold
 W1	 N1	 N6	 L5	 X	 XP21	 XP31
Bianco Opaco Goffrato / Embossed Matt White	Nero Opaco Goffrato / Embossed Matt Black	Nero opaco / Matt black	Blu mediterraneo / Mediterranean blu	Acciaio inox spazzolato / Brushed stainless steel	Brushed PVD chocolate / Brushed PVD chocolate	Brushed PVD British gold / Brushed PVD British gold
 XP41	 XP81	 XP91				
Brushed PVD gold / Brushed PVD gold	PVD Brushed Total Black / PVD Brushed Total Black	Brushed PVD copper / Brushed PVD copper				

## SHOWER

Z94164

Disegno Complessivo / Overall Drawing



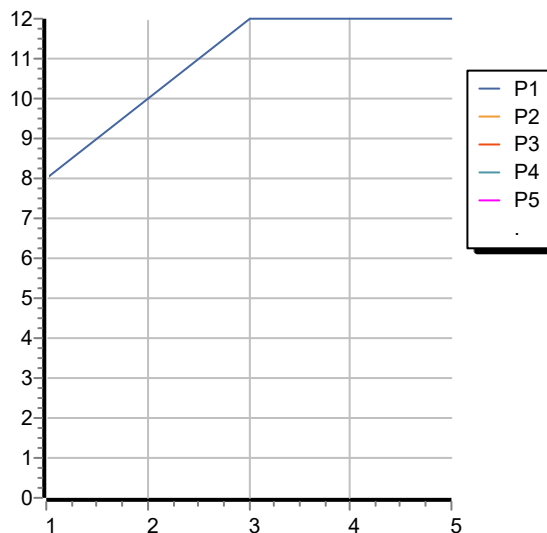
Note / Notes

## SHOWER

Z94164

Portate / Flowrates (lt/min)

PRESSIONE PRESSURE	1 BAR	2 BAR	3 BAR	4 BAR	5 BAR
SOFFIONE SHOWER HEAD <i>P1</i>	8	10	12	12	12
<i>P2</i>					
<i>P3</i>					
<i>P4</i>					
<i>P5</i>					



## SHOWER

Z94164

Pesi e Misure / Weights and Sizes

Peso ( Kg ) Weight ( lb )	3,60 ( Kg )	7,94 ( lb )
Volume test ( dc3 ) - ( in3 )	8,96 ( dc3 )	546,77 ( in3 )
h ( mm ) - ( in )	52,00 ( mm )	2,05 ( in )
L1 ( mm ) - ( in )	410,00 ( mm )	16,14 ( in )
L2 ( mm ) - ( in )	420,00 ( mm )	16,54 ( in )

