

RIGA G

PIVOT SHOWER DOOR



200 cm



6 mm



3 cm door



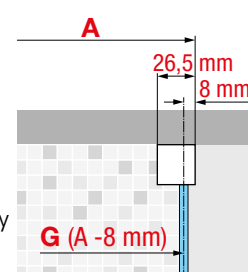
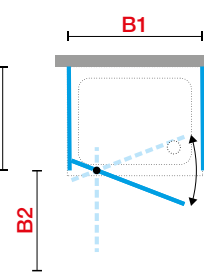
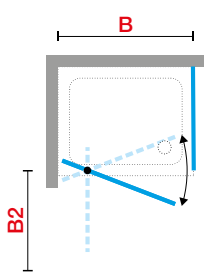
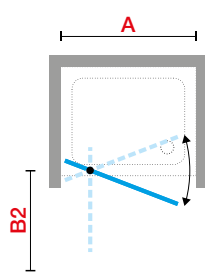
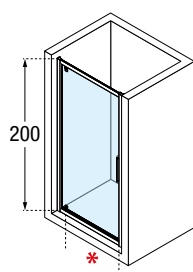
1,5 cm side panel



Dimensions					Code	Glass		Profile			
Actual size	Actual size with side panel	Actual size with two side panels	Door projection	Access		1	56	U	B	K	H
A	B	B1	B2	*		Clear	Rose 1 print	Matt white	Silver	Chrome	Matt black
66↔69	66,2↔69,2	66,4↔69,4	51,5	53,5	RIGG66-						
69↔72	69,2↔72,2	69,4↔72,4	54,5	56,5	RIGG69-						
72↔75	72,2↔75,2	72,4↔75,4	57,5	59,5	RIGG72-						
76↔79	76,2↔79,2	76,4↔79,4	61,5	63,5	RIGG76-						
79↔82	79,2↔82,2	79,4↔82,4	64,5	66,5	RIGG79-						
86↔89	86,2↔89,2	86,4↔89,4	71,5	73,5	RIGG86-						
89↔92	89,2↔92,2	89,4↔92,4	74,5	76,5	RIGG89-						
96↔99	96,2↔99,2	96,4↔99,4	81,5	83,5	RIGG96-						
99↔102	99,2↔102,2	99,4↔102,4	84,5	86,5	RIGG99-						

FIXED SIDE PANEL

Dimensions		Code	Glass		Profile			
Actual size	Glass centered		1	56	U	B	K	H
F	G		Clear	Rose 1 print	Matt white	Silver	Chrome	Matt black
67,5↔69,0	66,7↔68,2	RIGF67-						
69,0↔70,5	68,2↔69,7	RIGF69-						
72,5↔74,0	71,7↔73,2	RIGF72-						
74,0↔75,5	73,2↔74,7	RIGF74-						
77,5↔79,0	76,7↔78,2	RIGF77-						
79,0↔80,5	78,2↔79,7	RIGF79-						
87,5↔89,0	86,7↔88,2	RIGF87-						
89,0↔90,5	88,2↔89,7	RIGF89-						
97,5↔99,0	96,7↔98,2	RIGF97-						
99,0↔100,5	98,2↔99,7	RIGF99-						
107,5↔109,0	106,7↔108,2	RIGF107-						
109,0↔110,5	108,2↔109,7	RIGF109-						
117,5↔119,0	116,7↔118,2	RIGF117-						
119,0↔120,5	118,2↔119,7	RIGF119-						



A Installation on shower tray
G Installation on floor



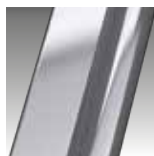


METAL HINGES

GLASS TYPE

Clear
code 1Rose 1 print.
code 56

PROFILE COLOURS

Matt white
code USilver
code BChrome
code KMatt black
code H

TECHNICAL DATA

PROFILE COLOURS



Matt white
code U



Silver
code B



Chrome
code K



Matt black
code H

GLASS TYPE 6 mm (European Standards UNI EN 14428)



Clear
code 1

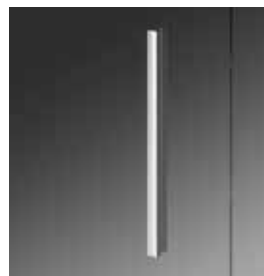


PRINTING

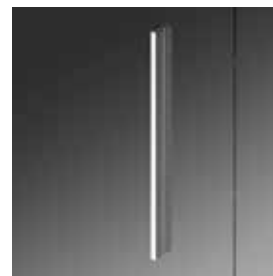


Rose 1
code 56

HANDLE

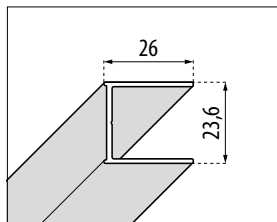


Handle
(for sliding doors)
interaxis 256 mm



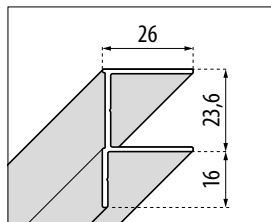
Handle
(for pivot doors)
interaxis 256 mm

FIXING PROFILES OVERALL DIMENSIONS



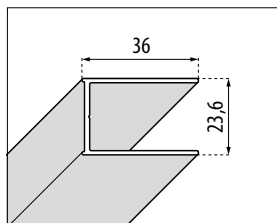
WALL

Finishing	Code
Matt white	P01DRMOST-U
Silver	P01DRMOST-B
Chrome	P01DRMOST-K
Matt black	P01DRMOST-H



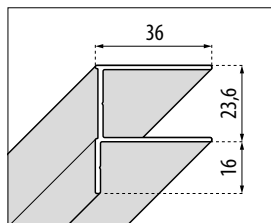
WALL

Finishing	Code
Matt white	P01DRMOCST-U
Silver	P01DRMOCST-B
Chrome	P01DRMOCST-K
Matt black	P01DRMOCST-H



EXTENSION +10 mm

Finishing	Code
Matt white	P05RIGST-U
Silver	P05RIGST-B
Chrome	P05RIGST-K
Matt black	P05RIGST-H

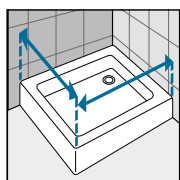


EXTENSION +10 mm

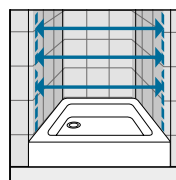
Finishing	Code
Matt white	P05RIGCST-U
Silver	P05RIGCST-B
Chrome	P05RIGCST-K
Matt black	P05RIGCST-H

SEE PROFILE PRICES AT PAGE 526

HOW TO TAKE THE MEASUREMENTS



Take the measurements from wall to the external edge of the shower tray. Dimensions must be taken once the walls are finished and tiled, according to the drawing beside.



Take the measurements from wall to wall at the bottom, at the top, in the middle and use the smallest. Dimensions must be taken once the walls are finished and tiled, according to the drawing beside.