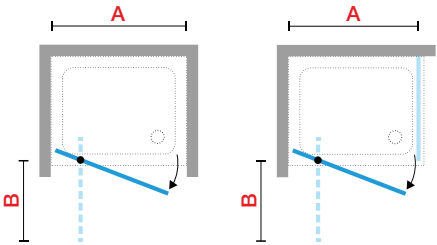
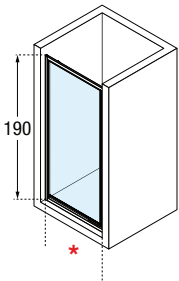


RIVIERA 2.0 G

PIVOT SHOWER DOOR



Dimensions			Code	Glass			Profile		Acrylic	Profile	
Actual size	Access	Door projection		1	6	55	A	B	20	A	B
A	*	B		Clear	C print	Riviera print	White	Silver	Ice	White	Silver
68↔72	49	48	RIV2G70-								
73↔77	54	53	RIV2G75-								
78↔82	54	54	RIV2G80-								
83↔87	59	59	RIV2G85-								
88↔92	64	64	RIV2G90-								

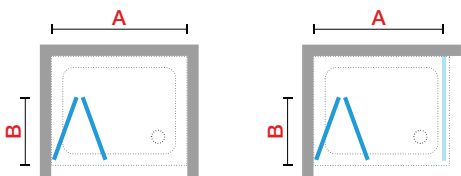
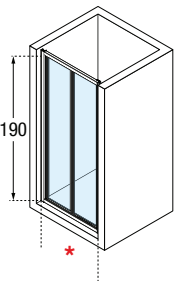


RIVIERA 2.0 S

FOLDING SHOWER DOOR



Dimensions			Code	Glass			Profile		Acrylic	Profile	
Actual size	Access	Door projection inside		1	6	55	A	B	20	A	B
A	*	B		Clear	C print	Riviera print	White	Silver	Ice	White	Silver
66↔72	46	28	RIV2S70-								
72↔78	52	31	RIV2S75-								
78↔84	58	34	RIV2S80-								
84↔90	64	37	RIV2S85-								



GLASS TYPE



Clear
code 1



C Print
code 6



Riviera Print
code 55



Ice
code 20

PROFILE COLOURS



White
code A



Silver
code B

Construction of the Code: Code + Glass + Profile = Final product Code

RIVIERA 2.0 F

SIDE PANEL



190 cm



4 mm
Glass



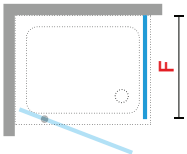
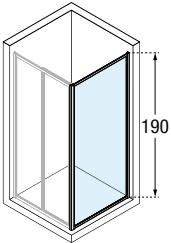
3 mm
acrylic



4 cm



Dimensions	Code	Glass			Profile		Acrylic	Profile	
Actual size		1	6	55	A	B	20	A	B
F		Clear	C print	Riviera print	White	Silver	Ice	White	Silver
68↔72	RIV2F70-								
73↔77	RIV2F75-								
78↔82	RIV2F80-								
83↔87	RIV2F85-								
88↔92	RIV2F90-								



PROFILE COLOURS



White
code A



Silver
code B

GLASS TYPES 3 mm



Clear
code 1



C print
code 6

PRINTING



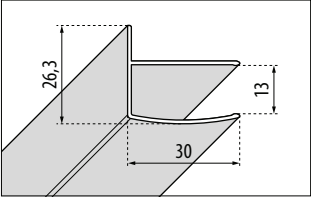
Riviera
code 55

ACRYLIC



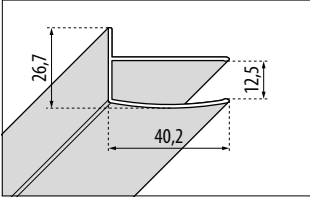
Ice
code 20

OVERALL DIMENSIONS FIXING PROFILES



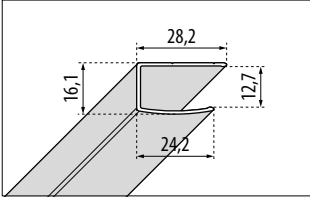
WALL
RIVIERA 2.0 A - G - 3P - 2P

Profile	Code
White	P01BC3MOST-A
Silver	P01BC3MOST-B



WALL
RIVIERA 2.0 S

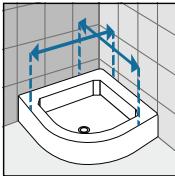
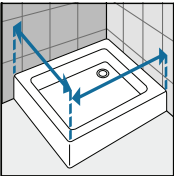
Profile	Code
White	P01BC3SST-A
Silver	P01BC3SST-B



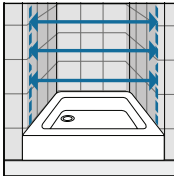
WALL
RIVIERA 2.0 R

Profile	Code
White	P01BCRST-A
Silver	P01BCRST-B

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 above drawings.



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 above drawings.