

OPERA PH+FH



200 cm



8 mm



2 cm

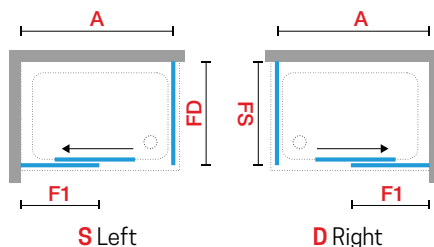
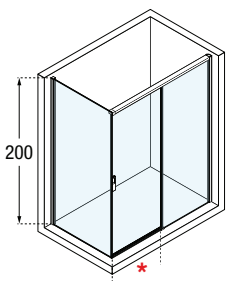


CORNER SOLUTION, 1 SLIDING DOOR + 1 FIXED PANEL IN LINE + 1 SIDE PANEL

Dimensions				Code	Right	Left	Glass		Profile			
Actual size	Glass centered	Fixed panels	Access		D-	S-	1	51	U	B	K	H
A	G	F1	*				Clear	Ravenna print	Matt White	Silver	Chrome	Matt Black
DOOR												
97↔99	95,9↔97,9	48,5	37	OPEPH97	D-	S-						
99↔101	97,9↔99,9	49,5	38	OPEPH99	D-	S-						
105↔107	103,9↔105,9	52,5	41	OPEPH105	D-	S-						
107↔109	105,9↔107,9	53,5	42	OPEPH107	D-	S-						
109↔111	107,9↔109,9	54,5	43	OPEPH109	D-	S-						
115↔117	113,9↔115,9	57,5	46	OPEPH115	D-	S-						
117↔119	115,9↔117,9	58,5	47	OPEPH117	D-	S-						
119↔121	117,9↔119,9	59,5	48	OPEPH119	D-	S-						
125↔127	123,9↔125,9	62,5	51	OPEPH125	D-	S-						
127↔129	125,9↔127,9	63,5	52	OPEPH127	D-	S-						
129↔131	127,9↔129,9	64,5	53	OPEPH129	D-	S-						
135↔137	133,9↔135,9	67,5	56	OPEPH135	D-	S-						
137↔139	135,9↔137,9	68,5	57	OPEPH137	D-	S-						
139↔141	137,9↔139,9	69,5	58	OPEPH139	D-	S-						
142↔144	140,9↔142,9	71	59,5	OPEPH142	D-	S-						
145↔147	143,9↔145,9	72,5	61	OPEPH145	D-	S-						
147↔149	145,9↔147,9	73,5	62	OPEPH147	D-	S-						
149↔151	147,9↔149,9	74,5	63	OPEPH149	D-	S-						
152↔154	150,9↔152,9	76	64,5	OPEPH152	D-	S-						
155↔157	153,9↔155,9	77,5	66	OPEPH155	D-	S-						
157↔159	155,9↔157,9	78,5	67	OPEPH157	D-	S-						
159↔161	157,9↔159,9	79,5	68	OPEPH159	D-	S-						
162↔164	160,9↔162,9	81	69,5	OPEPH162	D-	S-						
165↔167	163,9↔165,9	82,5	71	OPEPH165	D-	S-						
167↔169	165,9↔167,9	83,5	72	OPEPH167	D-	S-						
169↔171	167,9↔169,9	84,5	73	OPEPH169	D-	S-						
175↔177	173,9↔175,9	87,5	76	OPEPH175	D-	S-						
177↔179	175,9↔177,9	88,5	77	OPEPH177	D-	S-						
179↔181	177,9↔179,9	89,5	78	OPEPH179	D-	S-						
195↔197	193,9↔195,9	97,5	86	OPEPH195	D-	S-						
197↔199	195,9↔197,9	98,5	87	OPEPH197	D-	S-						
199↔201	197,9↔199,9	99,5	88	OPEPH199	D-	S-						
SIDE PANEL												
67↔69	65,9↔67,9	-	-	OPEFH67	D-	S-						
69↔71	67,9↔69,9	-	-	OPEFH69	D-	S-						
73↔75	71,9↔73,9	-	-	OPEFH73	D-	S-						
75↔77	73,9↔75,9	-	-	OPEFH75	D-	S-						
77↔79	75,9↔77,9	-	-	OPEFH77	D-	S-						
79↔81	77,9↔79,9	-	-	OPEFH79	D-	S-						
85↔87	83,9↔85,9	-	-	OPEFH85	D-	S-						
87↔89	85,9↔87,9	-	-	OPEFH87	D-	S-						
89↔91	87,9↔89,9	-	-	OPEFH89	D-	S-						
95↔97	93,9↔95,9	-	-	OPEFH95	D-	S-						
97↔99	95,9↔97,9	-	-	OPEFH97	D-	S-						
99↔101	97,9↔99,9	-	-	OPEFH99	D-	S-						
105↔107	103,9↔105,9	-	-	OPEFH105	D-	S-						
107↔109	105,9↔107,9	-	-	OPEFH107	D-	S-						
115↔117	113,9↔115,9	-	-	OPEFH115	D-	S-						
117↔119	115,9↔117,9	-	-	OPEFH117	D-	S-						
119↔121	117,9↔119,9	-	-	OPEFH119	D-	S-						

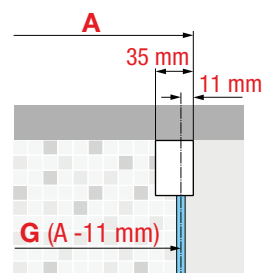
H = 200
L 67↔119

SPECIAL OPEFHSP



A
Installation
on shower tray

G
Installation
on floor



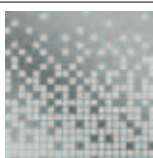
090 Construction of the Code: **Code** + **Left / Right** + **Glass** + **Profile** = Final product Code



GLASS TYPE



Clear
code **1**



Ravenna Print.
code **51**

PROFILE COLOURS



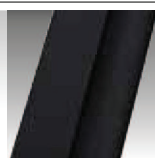
Matt White
code **U**



Silver
code **B**



Chrome
code **K**



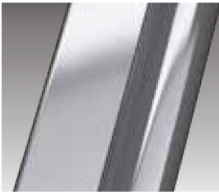
Matt Black
code **H**

TECHNICAL DATA

PROFILE COLOURS



Matt White
code U



Silver
code B



Chrome
code K



Matt Black
code H

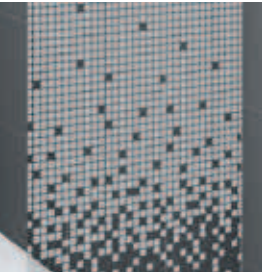
GLASS TYPE 8 mm (European Standards UNI EN 14428)



Clear
cod. 1



PRINTING



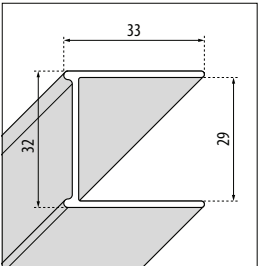
Ravenna
cod. 51

HANDLES



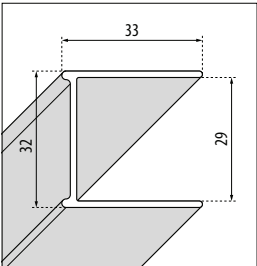
Metal handle white,
black or chrome

OVERALL DIMENSIONS FIXING PROFILES



WALL
for Opera PH - 2P - A - 2PH

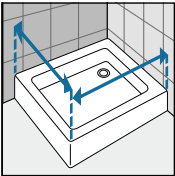
Height	Profile	Code
1999	White	P01BXMOST-U
	Silver	P01BXMOST-B
	Chrome	P01BXMOST-K
	Black	P01BXMOST-H



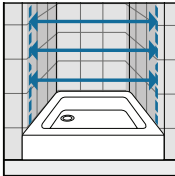
WALL
for Opera FH

Height	Profile	Code
2002	White	P01BXFHST-U
	Silver	P01BXFHST-B
	Chrome	P01BXFHST-K
	Black	P01BXMOST-H

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.

