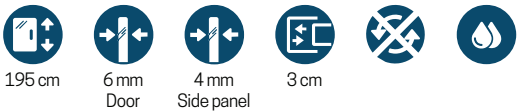


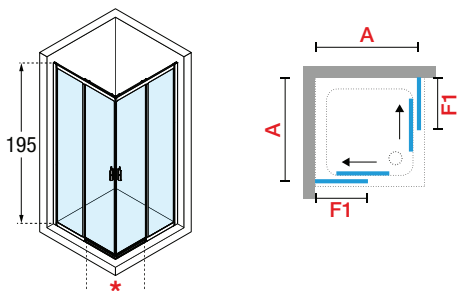
LUNES 2.0 AH

CORNER ENTRY SHOWER ENCLOSURE, 2 SLIDING DOORS + 2 FIXED PANELS



Dimensions			Code	Right	Left	Glass				Profile			
Actual size	Fixed panel	Access		D-	S-	1	2	11	78	A	B	K	J
A	F1	*				Clear	Aqua	Niva	Lunes 2.0 print	White	Silver	Chrome	Matt Silver
66↔69	33	36	LUNAH66L	D-	S-								
69↔72	34	38	LUNAH69L	D-	S-								
72↔75	36	39	LUNAH72L	D-	S-								
75↔78	37	41	LUNAH75L	D-	S-								
78↔81	39	42	LUNAH78L	D-	S-								
81↔84	40	44	LUNAH81L	D-	S-								
84↔87	42	45	LUNAH84L	D-	S-								
87↔90	43	47	LUNAH87L	D-	S-								
90↔93	45	48	LUNAH90L	D-	S-								
93↔96	46	50	LUNAH93L	D-	S-								
96↔99	48	51	LUNAH96L	D-	S-								
99↔102	49	53	LUNAH99L	D-	S-								
102↔105	51	54	LUNAH102L	D-	S-								
105↔108	52	56	LUNAH105L	D-	S-								
108↔111	54	57	LUNAH108L	D-	S-								
111↔114	55	59	LUNAH111L	D-	S-								
114↔117	57	60	LUNAH114L	D-	S-								
117↔120	60	60	LUNAH117L	D-	S-								
120↔123	63	60	LUNAH120L	D-	S-								
123↔126	66	60	LUNAH123L	D-	S-								
126↔129	69	60	LUNAH126L	D-	S-								
129↔132	72	60	LUNAH129L	D-	S-								
132↔135	75	60	LUNAH132L	D-	S-								
135↔138	78	60	LUNAH135L	D-	S-								
138↔141	81	60	LUNAH138L	D-	S-								
H 160↕200			Right	LUNAHLDSP	-	-			-				
			Left	LUNAHLSPP	-	-			-				

TO COMPLETE A CORNER ENTRY, ORDER 2 SIDES (1 RIGHT + 1 LEFT)



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



GLASS TYPE



Clear
code 1



Aqua
code 2



Niva
code 11



Lunes 2.0 Print
code 78

PROFILE COLOURS



White
code A



Silver
code B



Chrome
code K



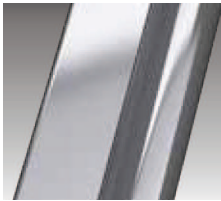
Matt silver
code J

TECHNICAL DATA

PROFILE COLOURS



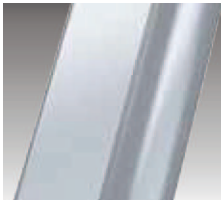
White
code A



Silver
code B



Chrome
code K

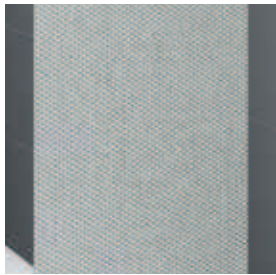


Matt silver
code J

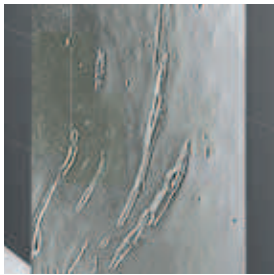
GLASS TYPES 3,4,5,6 mm (European Standards UNI EN 14428)



Clear
code 1

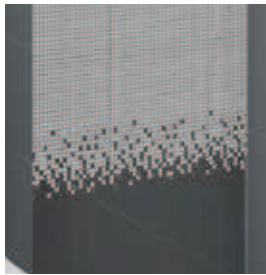


Niva
code 11



Aqua
code 2

PRINTING



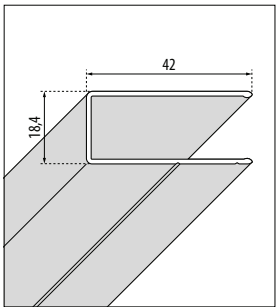
Lunes 2.0
code 78

HANDLE

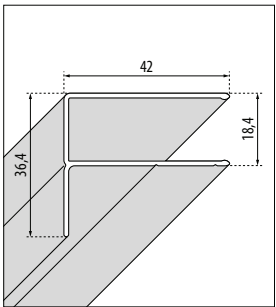


Chromed or white
metal handle

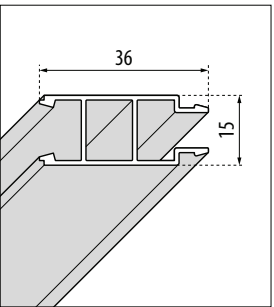
OVERALL DIMENSIONS FIXING PROFILES



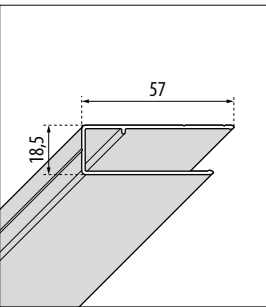
WALL
R - 2A - 2P - 2PH
A - AH - 3PH



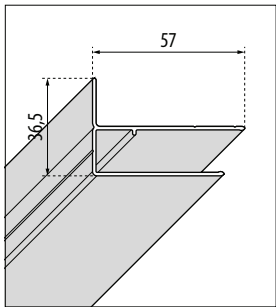
WALL
G+FL - 3P - S - B - G



EXTENSION
R - 2A - G+FL + 3P + 3PH - G
- B - S - 2P - 2PH - A - AH



EXTENSION
R - 2A - 2P - 2PH
A - AH - 3PH



EXTENSION
G+FL - 3P - S - B - G

Profile	Code
White	P01BJMOST-A
Silver	P01BJMOST-B
Chrome	P01BJMOST-K
Matt Silver	P01BJMOST-J

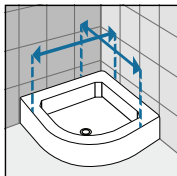
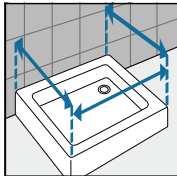
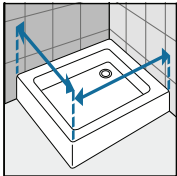
Profile	Code
White	P01BJGBST-A
Silver	P01BJGBST-B
Chrome	P01BJGBST-K
Matt Silver	P01BJGBST-J

Profile	Code
White	P05HAAST3-A
Silver	P05HAAST3-B
Chrome	P05HAAST3-K
Matt Silver	P05HAAST3-J

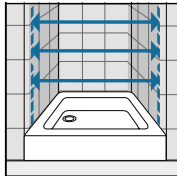
Profile	Code
White	P05BHST-A
Silver	P05BHST-B
Chrome	P05BHST-K
Matt Silver	P05BHST-J

Profile	Code
White	P05BHCST-A
Silver	P05BHCST-B
Chrome	P05BHCST-K
Matt Silver	P05BHCST-J

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.

