

KUADRA 2P

SHOWER DOOR, 1 SLIDING DOOR + 1 FIXED PANEL



200 cm



8 mm



6 cm



Dimensions				Code	Right	Left	Glass	Profile	
Size	Actual size	Fixed panel	Access		D-	S-	1	B	K
	A	F1	*				Clear	Silver	Chrome
100	96↔102	45	36	KUAD2P96	D-	S-	●		
110	102↔108	48	39	KUAD2P102	D-	S-	●		
-	108↔114	51	42	KUAD2P108	D-	S-	●		
120	114↔120	54	45	KUAD2P114	D-	S-	●		
-	120↔126	57	48	KUAD2P120	D-	S-	●		
130	126↔132	60	51	KUAD2P126	D-	S-	●		
140	132↔138	63	54	KUAD2P132	D-	S-	●		
-	138↔144	66	57	KUAD2P138	D-	S-	●		
150	144↔150	69	60	KUAD2P144	D-	S-	●		
-	150↔156	72	63	KUAD2P150	D-	S-	●		
160	156↔162	75	66	KUAD2P156	D-	S-	●		
170	162↔168	78	69	KUAD2P162	D-	S-	●		
-	168↔174	81	72	KUAD2P168	D-	S-	●		
180	174↔180	84	74	KUAD2P174	D-	S-	●		

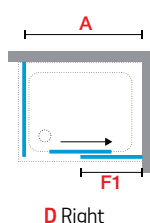
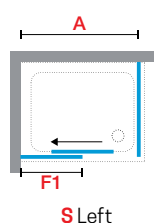
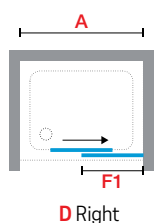
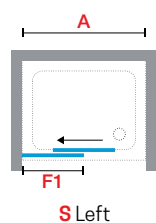
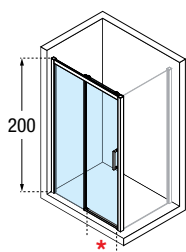
H 150↔200
L 96↔204

32

KUAD2PSP

-

-



160

Construction of the Code:

Code

+

Left / Right

+

Glass

+

Profile

=

Final product Code

● **IN STOCK UK**

(Other products)
Please check availability



GLASS TYPE



Clear
code 1

PROFILE COLOURS



Silver
code B



Chrome
code K

TECHNICAL DATA

PROFILE COLOURS



Silver
code B



Chrome
code K



GLASS TYPE 8 mm (European Standards UNI EN 14428)



Clear
code 1



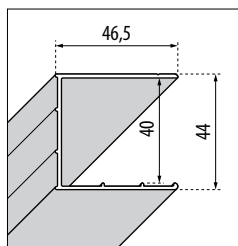
Mirror (Spy)
code 76

HANDLES



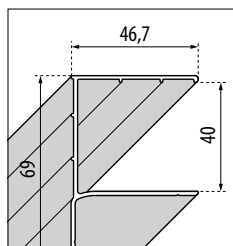
Chromed metal handles
Interaxis 256 mm

OVERALL DIMENSIONS FIXING PROFILES



**WALL
for Kuadra A - R**

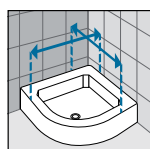
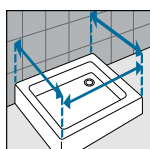
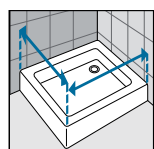
Profile	Code
Silver	P01KUM01ST-B
Chrome	P01KUM01ST-K



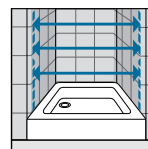
**WALL
for Kuadra 2P - G - G+FL - 2A**

Profile	Code
Silver	P01KUM02ST-B
Chrome	P01KUM02ST-K

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.