

ZEPHYROS G

PIVOT SHOWER DOOR



195 cm



6 mm



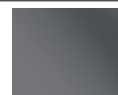
6 cm



GLASS TYPE



Clear
code 1



Fumé
code 54

PROFILE COLOURS



Silver
code B

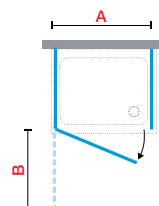
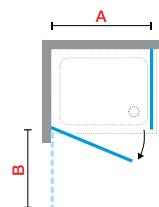
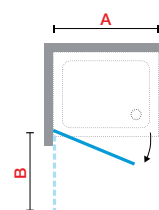
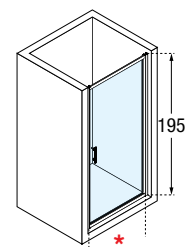


Chrome
code K



Matt Black
code H

Dimensions				Code	Glass		Profile		
Size	Actual size	Door projection	Access		1	54	B	K	H
	A	B	*		Clear	Fumé	Silver	Chrome	Matt Black
70	66↔72	54	54	ZEPHYRG66-	●				
76	72↔78	60	60	ZEPHYRG72-	●				
80	76↔82	64	64	ZEPHYRG76-	●				
90	86↔92	74	74	ZEPHYRG86-	●				
100	96↔102	84	84	ZEPHYRG96-	●				
H 160; 200 L 66↔96				SPECIAL ZEPHYRGSP					



● IN STOCK UK

(Other products)
Please check availability

TECHNICAL DATA

PROFILE COLOURS



Silver
code B



Chrome
code K



Matt Black
code H

GLASS TYPES 6 mm (European Standards UNI EN 14428)



Clear
code 1



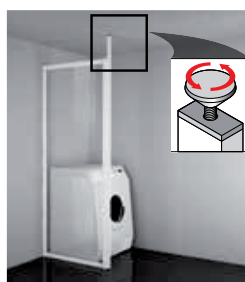
Fumé
code 54

OPTIONAL



SUPPORT BAR

	Dimensions	Code	Price
Chrome	15 cm	R80LOU150-K	
	25 cm	R80LOU250-K	
	35 cm	R80LOU350-K	
	45 cm	R80LOU450-K	
Black	25 cm	R80LOU250-H	
	35 cm	R80LOU350-H	
	45 cm	R80LOU450-H	

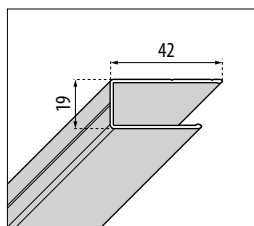


CEILING PROFILE

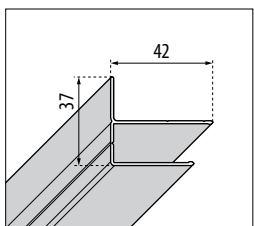
Special profile for ceiling fixing to be combined to ZEPHYRF5SP

Finish	Dimensions	Code	Price
Silver	h 180 ↓ 265	SPA3102	
Chrome	h 240	SPA31240ST-K	

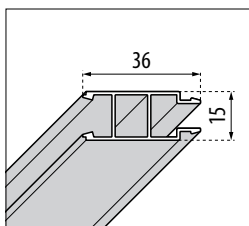
OVERALL DIMENSIONS FIXING PROFILES



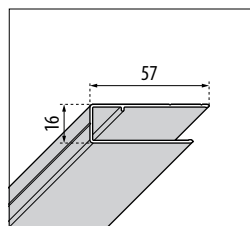
WALL
A - R - F



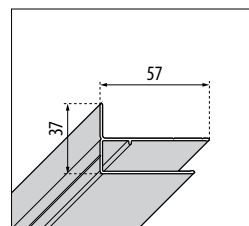
WALL
2P - G - B - S - S2 - 3P - 2A



EXTENSION
all model



EXTENSION
A - R - F



EXTENSION
2P - G - B - S - S2 - 3P - 2A

Profile	Code
White	P01BHRAST-A
Silver	P01BHRAST-B
Chrome	P01BHRAST-K
Black	P01BHRAST-H

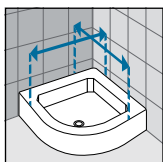
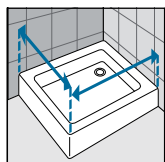
Profile	Code
White	P01BHMOST-A
Silver	P01BHMOST-B
Chrome	P01BHMOST-K
Black	P01BHMOST-H

Profile	Code
White	P05HAAST3-A
Silver	P05HAAST3-B
Chrome	P05HAAST3-K
Black	P05HAAST3-H

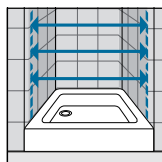
Profile	Code
White	P05BHST-A
Silver	P05BHST-B
Chrome	P05BHST-K
Black	P05BHST-H

Profile	Code
White	P05BHCST-A
Silver	P05BHCST-B
Chrome	P05BHCST-K
Black	P05BHCST-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.