

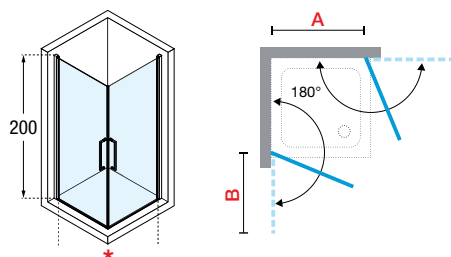
YOUNG PLUS 2G

CORNER ENTRY ENCLOSURE, 2 HINGED DOORS



Dimensions				Code	Glass		Profile		
Tray size	Actual size	Access	Door projection		1	44	K	H	
-	A	*	B		Clear	Band satin	Chrome	Matt Black	
-	76↔78	96	68	YPLUS2G76L-	●				
80	77↔79	97	69	YPLUS2G77L-					
-	79↔81	100	71	YPLUS2G79L-					
-	81↔83	103	73	YPLUS2G81L-	●				
-	83↔85	106	75	YPLUS2G83L-					
-	85↔87	108	77	YPLUS2G85L-					
90	87↔89	111	79	YPLUS2G87L-	●				
-	89↔91	114	81	YPLUS2G89L-					
-	91↔93	117	83	YPLUS2G91L-					
-	93↔95	120	85	YPLUS2G93L-	●				
-	95↔97	123	87	YPLUS2G95L-					
100	97↔99	125	89	YPLUS2G97L-					
-	99↔101	128	91	YPLUS2G99L-	●				
-	101↔103	131	93	YPLUS2G101L-					
-	103↔105	134	95	YPLUS2G103L-					

TO COMPLETE A CORNER ENTRY, ORDER 2 SIDES



096

Construction of the Code:

Code

+

Glass

+

Profile

= Final product Code

OPTIONAL



LOWER DOOR GASKET
WHEN INSTALLED WITHOUT THE SUPPLIED THRESHOLD TRIM ON A TILED OR VINYL FLOOR

Code

Price

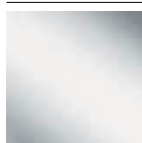
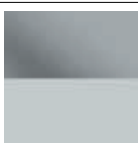
R55SPB8A01-TR

● IN STOCK UK

(Other products)
Please check availability



GLASS TYPE

Clear
code 1Band Satin
code 44

PROFILE COLOURS

Chrome
code KMatt Black
code H

TECHNICAL DATA

PROFILE COLOURS



Chrome
code K



Matt Black
code H

GLASS TYPES 8 mm (European Standards UNI EN 14428)

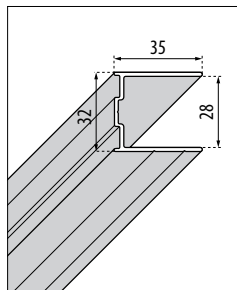


Clear
code 1



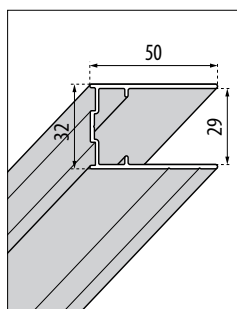
Band Satin
code 44

OVERALL DIMENSIONS FIXING PROFILES



STANDARD PROFILE

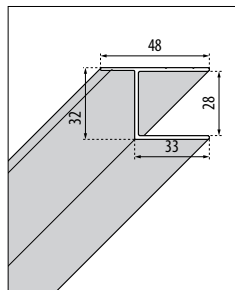
Height	Profile	Code
1984	Chrome	P01BNMOBST-K
	Black	P01BNMOBST-H
2000	Chrome	P01BNMOAST-K
	Black	P01BNMOAST-H



EXTENSION

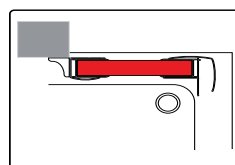
Deeper wall profile (+ 15 mm adjustability)

Height	Profile	Code
1984	Chrome	P05Y2ST-K
	Black	P05Y2ST-H
2000	Chrome	P05Y2ST2-K
	Black	P05Y2ST2-H

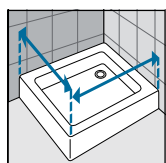


LATERAL WALL FIXING

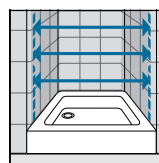
Height	Profile	Code
1984	Chrome	P01Y2MOBSTL-K
	Black	P01Y2MOBSTL-H
2000	Chrome	P01Y2MOASTL-K
	Black	P01Y2MOASTL-H



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.