



Réf. 7WS + 7LD

The absence of profiles between doors gives a minimalist design.



Vertical sealing joints with a new minimal design



with lower guide profile



WALL PROFILE

- 3 sliding doors, 5mm thick.
- No profiles between the doors (only minimalist and transparent sealing)
- Self-cleaning bottom guide, L.S.O. system for easy cleaning.
- Magnetic closing system through handle-profile, with closure on 45° to facilitate the sealing.
- Expansion (adaptation margin) of ± 20 mm for special / Standard.
- Free entry width approx.: 52% of the total frontal width
- For the installation of the product, there must be more than 7cm of separation between the upper guide of the screen and the ceiling



WALL PROFILE

Duscho Plus Evolution®

SLIDER DOOR

3 slider doors for bath WITH LOWER GUIDE PROFILE.

STANDARDIZED PRODUCT, DIMENSIONS: Standard Height: 1.500 mm. Widths: Indicate measures

Width (mm) Enclosure between	in a recess	in a recess (> 1.601)		Glass Transparent	Glass screen Frosted
		Left	Right		
900 ↔ 1.300	7W	-	-		
1.301 ↔ 1.600					
1.601* ↔ 2.000	-	7WI	7WD		

*From 1.601 mm width, the door number 1 is fixedly installed due to the weight of the glass

Width (mm) IN-LINE PANEL 90°	Left	Right		
250 - 500	7LI	7LD		
501 ↔ 1.000				

SPECIAL MANUFACTURING AND FINISHES
DIMENSIONS: SPECIAL HEIGHT Until 1.600 mm.

Width (mm) Enclosure between	in a recess	in a recess (> 1.601)		Glass Transparent	Glass screen Frosted
		Left	Right		
800 ↔ 1.300	7W	-	-		
1.301 ↔ 1.600					
1.601* ↔ 2.000	-	7WI	7WD		

*From 1.601 mm width, the door number 1 is fixedly installed due to the weight of the glass.

Width (mm) IN-LINE PANEL 90°				
180 - 500	-	7LI	7LD	
501 - 1.000				
Width (mm) IN-LINE PANEL 90° on knee-wall (join always a sketch)				
180 - 500	-	7NI	7ND	
501 - 1.000				
Width (mm) IN-LINE PANEL 180° Includes support wall bracket 45° (join always a sketch)				
180 - 500	-	7SI	7SD	

PRICE INCREASING	
DUSCHOLUX CareTec® Pro Glass Protection coating on the door	INCLUDED
DUSCHOLUX CareTec® Pro Glass Protection coating on the in-line panel	INCLUDED
Adjustments on the glass: (send sketch, please consult)	

