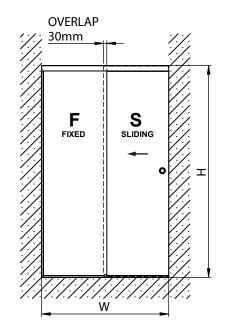
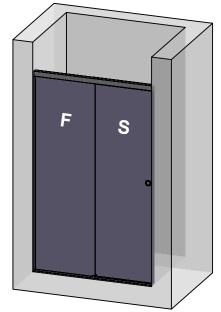
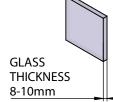


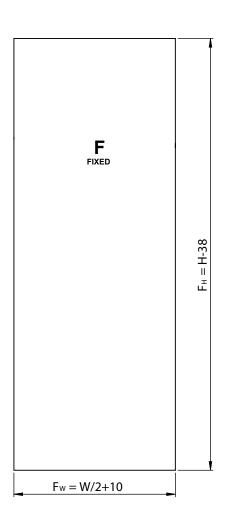
Glass Calculation Datasheet

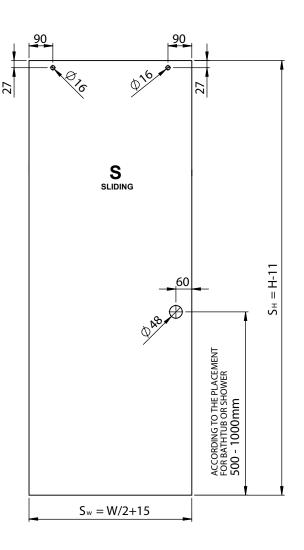
Shower system in straight line, with one sliding door and one fixed glass panel. **GS-R10**











IMPORTANT INSTRUCTIONS

- The gaps have already computed in given dimensions. The glass have space 5mm from the wall and 3mm from the frame.
- Install the silicon sealants to the required edges according to the glass thickness.
- If the glass will ordered with processed surface, careful about the correct side of glass.
- The installation of the showering system require leveled walls and floor.

Shower system in straight line, with one sliding door and one fixed glass panel. **GS-R10 Components Datasheet** 2 25,50 ±2mm GS-R10-101 3 x GS-R10-106 2 x GS-R10-105 (3) 10mm 6 8mm GS-R10-400 2 x GS-R10-104 (8) 2 x GS-R10-200 2 x GS-R10-110 GLASS THICKNESS 8-10mm www.panidis-sa.com

info@panidis-sa.com

Panidis S.A. is not responsible for the outcome of incorrect and ineffective installation of the showering systems.

GS-R15



Components Requirements Pieces GS-R10 / 11 / 12 / 13

TYPE	CODE	GS-R10	GS-R11	GS-R12	GS-R13
PROFILE*					
MAIN PROFILE	GS-R10-101	x (1) pcs.	x (1) pcs.	x (2) pcs.	x (2) pcs.
U-SHAPE PROFILE	GS-R10-106	x (3) pcs.	x (5) pcs.	x (6) pcs.	x (7) pcs.
COVER PROFILE	GS-R10-105	x (2) pcs.	x (2) pcs.	x (4) pcs.	x (4) pcs.
KIT				2 x KIT**	
STOPPER	GS-R10-104	x (2) pcs.	x (2) pcs.	x (4) pcs.	x (4) pcs.
WALL MOUNT	GS-R10-110	x (2) pcs.	x (1) pcs.	x (2) pcs.	x (1) pcs.
ROLLER	GS-R10-200	x (2) pcs.	x (2) pcs.	x (4) pcs.	x (4) pcs.
PULL HANDLE	GS-R15	x (1) pcs.	x (1) pcs.	x (2) pcs.	x (2) pcs.
FLOOR GUIDE	GR-R10-400	x (1) pcs.	x (1) pcs.	x (2) pcs.	x (2) pcs.
CORNER PARTS***					
FIXED GLASS SUPPORT CORNER LEFT OR RIGHT	GS-R10-107 L / R	-	x (1) pcs.	-	x (1) pcs.
MAIN PROFILE CORNER	GS-R10-109	-	1	x (1) pcs.	x (1) pcs.
U-SHAPE PROFILE CORNER	GS-R10-113	-	-	x (1) pcs.	x (1) pcs.

^{*} YOU NEED TO CUT EACH RAIL PROFILE TO SMALLER PIECES.

^{**} FOR GS-R12 & GS-R13 NEED TO ORDER 2 x INSTALLATION KIT.

^{***} FOR GS-R11, GS-R12 & GS-R13 NEED TO ORDER CORNER PARTS. CORNER PART GS-R10-107 IS NOT REVERSIBLE.