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MODERN FRAMELESS
GLASS SYSTEMS

SERIES 7500™ FRAMELESS SLIDER

PERIMETER FRAMED SLIDING SHOWER SCREEN SYSTEM WITH FRAMELESS DOOR

CUTTING SHEET

DESIGN CODE: 7500FS 2D2FP90R

JOB NO. _____ DATE ____ / ____ / ____

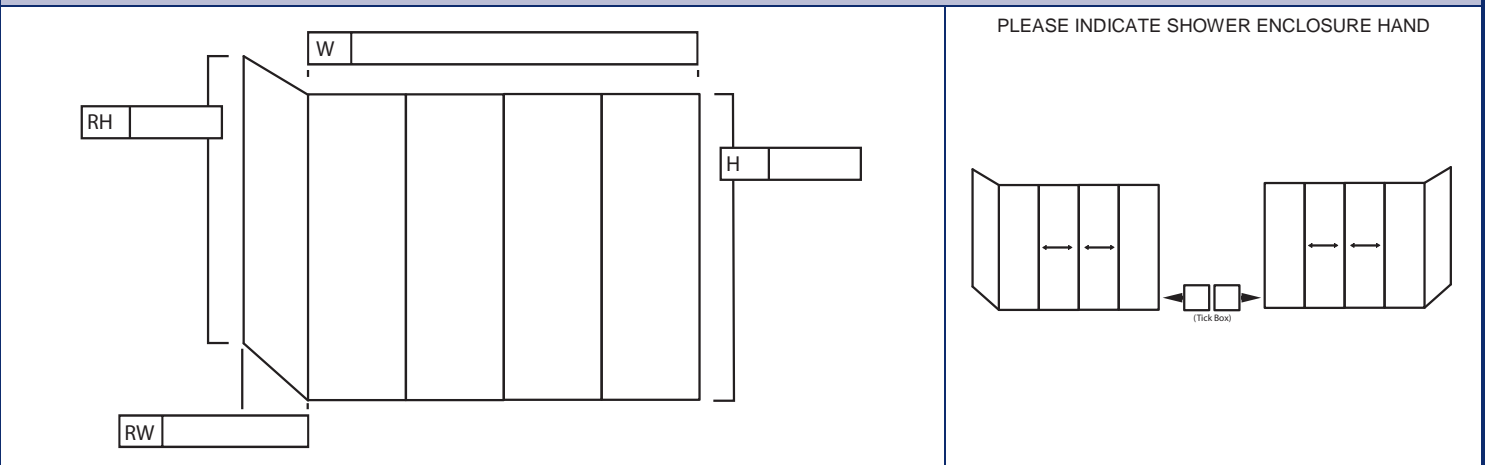
CLIENT DETAILS

NAME: _____
 ADDRESS: _____
 STATE: _____
 TELEPHONE: _____

PRODUCT DETAILS

APPLICATION: 2 DOORS, 2 FIXED PANELS & 90° RETURN
 DOOR PANEL TYPE: _____
 COLOUR: _____
 OTHER: _____

SCHEMATIC



CUTTING FORMULA HEIGHT GUIDE

	PRODUCT CODE	DESCRIPTION	QTY	CUTTING FORMULA	EXTRUSION LENGTH
FRAME	SE106	U Channel/Fixing Leg	1	H	
	SE111	Wall Jamb	2	H	
	SE143	90° Return Jamb	1	H	
RETURN PANEL	SE111	Wall Jamb	2	RH	
	SE112	Wall Channel	1	RH	

CUTTING FORMULA WIDTH GUIDE

	PRODUCT CODE	DESCRIPTION	QTY	CUTTING FORMULA	EXTRUSION LENGTH
FRAME	SE110	Head/Sill	2	W - 78	
	SE110	Head/Sill	2	RW - 81	

GLASS SPECIFICATION GUIDE

	DIMENSIONS	QTY	FORMULA	SPEC
DOORS	Height	2	H - 30*	
	Width	2	W/4 + 40	
FIXED PANELS	Height	2	H - 86*	
	Width	2	W/4 - 40	
RETURN PANEL	Height	1	RH - 86	
	Width	1	RW - 68	

Note: *Door glass to have all edges flat polished. Fixed panel glass to have one edge flat polished.

SPECIAL NOTES

It is recommended to compression fit **MS90/180: Magnetic Seal 90°/180°** and/or **FCEWS: Frameless Corner Entry Water Seal** first then make final adjustments to **FCEDS: Frameless Corner Entry Door Stop** for premium operation.

All calculations should be based on smallest point to point measurements.

Glass calculations allow for a 40mm overlap of door and fixed panel glass and use of **MS90/180: Magnetic Seal 90°/180°**.