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MODERN FRAMELESS
GLASS SYSTEMS

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VOGUE OVERLAP SQUARE CUT 5151™

PERIMETER FRAMED OFF-SET PIVOTING SHOWER SCREEN SYSTEM WITH FRAMELESS DOOR

CUTTING SHEET

DESIGN CODE: 5151 PF1FP2x45R

JOB NO. _____ DATE ____ / ____ / ____

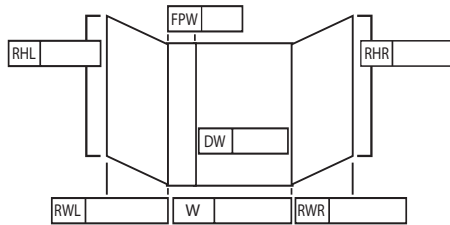
CLIENT DETAILS

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

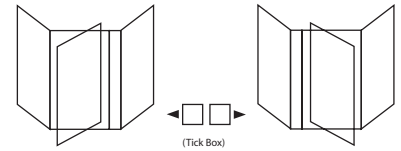
PRODUCT DETAILS

APPLICATION: **NEO-ANGLE 2 x 45° RETURN WITH FIXED PANEL**
 DOOR PANEL TYPE: _____
 COLOUR: _____
 OTHER: _____

SCHEMATIC



PLEASE INDICATE SHOWER ENCLOSURE HAND



CUTTING FORMULA HEIGHT GUIDE

	PRODUCT CODE	DESCRIPTION	QTY	CUTTING FORMULA	EXTRUSION LENGTH
FRAME	SE131	Head/Sill	1	RHL-72	
	Note: Both ends cut at 45°.				
	SE58	Wall Channel	1	RHL	
Note: Square cut ends.					
RETURN PANELS	SE131	Head/Sill	1	RHR-72	
	Note: Both ends cut at 45°.				
	SE58	Wall Channel	1	RHR	
Note: Square cut ends.					

CUTTING FORMULA WIDTH GUIDE

	PRODUCT CODE	DESCRIPTION	QTY	CUTTING FORMULA	EXTRUSION LENGTH
FRONT	SE131	Head/Sill	2	W-38	
	Note: Square cut ends. * Use smallest with dimension.				
	RETURN PANELS	SE131	Head/Sill	2	RWL-63
SE131		Head/Sill	2	RWR-63	
Note: Square cut ends * Use smallest with dimension.					

GLASS SPECIFICATION GUIDE

	DIMENSIONS	QTY	FORMULA	SPEC
DOOR	Height	1	H-79*	
	Width	1	DW	
	Note: All edges to be flat polished.			
RETURN PANELS	Height	1	RHL-38	
	Width	1	RWL-32	
	Height	1	RHR-38	
	Width	1	RWR-32*	
Note: One vertical edge of one return panel (i.e. RWL: Return Left) to be cut at 22.5° and flat polished and one vertical edge of the opposing return panel (i.e. RWR: Return Right) to be cut at 45° and flat polished.				
FIXED PANEL	Height	1	H-38	
	Width	1	W-DW+14	
	Note: One vertical edge to be cut at 22.5° and the other vertical edge straight cut and both to be flat polished.			

SPECIAL NOTES

- *For SQOSFPCS: **Square Off-Set Frameless Pivot Clamp System** glass cut out options; see Glass Preparation and Dimension Guide.
- Include 8mm hole on door glass for handle.
- All deductions are for measurements taken from outer shower finished size point to point.
- *Door panel to sit inside of RWR see page 6.
- Allows for an overlap of approximately 25mm.
- Assumes door hole pivot centre of 90mm.
- Assumes use of 6mm toughened glass.

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