· —		
CUSTOMER DATA:		MOUNTING PROFILE: L
SERIES AND MODEL:	INSTALLER DATA:	COMPLIES WITH SERIES AND MODELS  OTHER:
FITTINGS COLOR:		OTHER:
GLASS COLOR:		
MEASUREMENT METHODS:		
X Y AKP	X Y AKG	Y Y Y IKP
MAIN DRAWING		CONSTRUCTION HEIGHT AT "0" POINT:
		STANDARD OTHER:
	<u></u> -	_
		MEASURE AND GIVE DEVIATIONS: (A BLANK FIELD MEANS NO DEVIATION)
ti-		DL DW
		CHOOSE THE VARIANT OF THE LAYOUT OF THE BUILDING WALLS FOR X
Q1 X	DETAIL A	x I X I
	3	* DIMENSIONS ACCORDING TO THE MAIN DRAWING
DETAIL B		X
		GIVE DIMENSIONS AND METHOD OF INTERPRETATION:
*		Х
<b>B</b> **		S1
		52
*		S3

ATTENTION, RADAWAY, FOR TECHNOLOGICAL REASONS, RESERVES THE POSSIBILITY OF MAKING CONSTRUCTION CHANGES.

REMARKS: \_

<sup>\*</sup> INDICATE "0" POINT(S) AND SEPCIFY DEVIATION(S) AS A NEGATIVE VALUE POINT(S) "0" IS/ARE THE HIGHEST POINT(S) ON THE FLOOR / SHOWER TRAY / L-SHAPE WALL

<sup>\*\*</sup> CHECK THE FLATNESS AND DESCRIBE ANY CURVES. STANDARD GAP IS 3 MM, CONSIDER INCREASING IT.