DOOR		OPE	NING		T			T								1		LAMB	1		İ
NUMBER	QTY	WIDTH	HEIGHT	MODEL	GA	. "A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	. "J"	MOUNT TYPE	OPER.	DRIVE	JAMB TYPE	GUIDE	JOB:	
																				DISTRIBUTOR:	RAYNOR.
																				CONTRACTOR:	
																				ARCHITECT:	NR: 2904119
DIM			LEFT H	HAND N)	DF	RIVE		DUI					RI	INTERI MANU/	HANI	E MOUN	T UNDI			DOORS SHALL BE ROLLING STEEL MODEL DURA (STANDARD SERVICE DOOR). BRACKETS— STEEL PLATES, MINIMUM 10 GA. CATTACHED WITH 1/2" (12.7MM) DIAMETER CLABOLTS. THE INSIDE OF THE BRACKET IS FITTED BEARING. BARREL—, STRUCTURAL STEEL PIPE, MINIMUM 4.0.D.X.120" (3.0mm) WALL THICKNESS AND DESIDEFLECTION, UNDER LOAD, TO .03" (0.76mm) IS PRING COUNTERBALANCE— THE CURTAIN SHALL BY MEANS OF OIL TEMPERED. HELICAL TORSION PACKED AND MOUNTED ON A SINGLE CONTINUM SHAFT. SPRINGS SHALL BE COMPRESSION SPECILITATE ANY COUNTERBALANCE MAINTENANCANCHORS SHALL BE A COMMERCIAL QUALITY STEEL HOOD TO HAVE ROLLED EDGES TO PROME STRUCK STATES AND STEEL WALL ANGLE. MODEL LFF CURTAIN— INTERLOCKING SLATS ROLLFORMED GALVANIZED GALVAN	D BY RAYNOR GARAGE SALVANIZED STEEL, SS 5 CASE HARDENED D WITH A SEALED BALL 4-1/2"(114.3mm) GNED TO LIMIT MAXIMUM PER FOOT OF SPAN. BE COUNTERBALANCED N SPRINGS, GREASE— ONLY STEEL ORSION ONLY STEEL

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DOOR NUMBER	QTY	WIDTH	HEIGHT	MODEL	GA.	. "A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	MOUNT TYPE	OPER.	DRIVE	JAMB TYPE	GUIDE	JOB:	
																				DISTRIBUTOR:	RAYNOR.
																				CONTRACTOR:	
																				ARCHITECT:	NR: 2904119
I '	AT M	25/32" (19.8mm) 2 9/16" (65.1mm) MODEL "LFF	.7								↓ DIM " T	OPE	NEOF FLOO	PRENE DR SEA	THRU	OP [HEIGH	T		
			JOOD JAM TEEL JAM DIM "F"	BS		— 1/4" (6.4	"E" INSET	_	NING		1/(6	4" INSE 4mm)	ET ->		BL	ASONAI		MBS		"GUIDE VINYL SEAL" "NEOPRENE FLOOR SEAL"	"RUBBER HOOD BAFFLE"
SHE	ET	2 OF 2	ÒN MS/	T AVAI BLOCK AONAR	OR Y JA	R AMBS))													"GUIDE BRUSH SEAL" "LINTEL BRUSH SE.	<u>4L"</u>