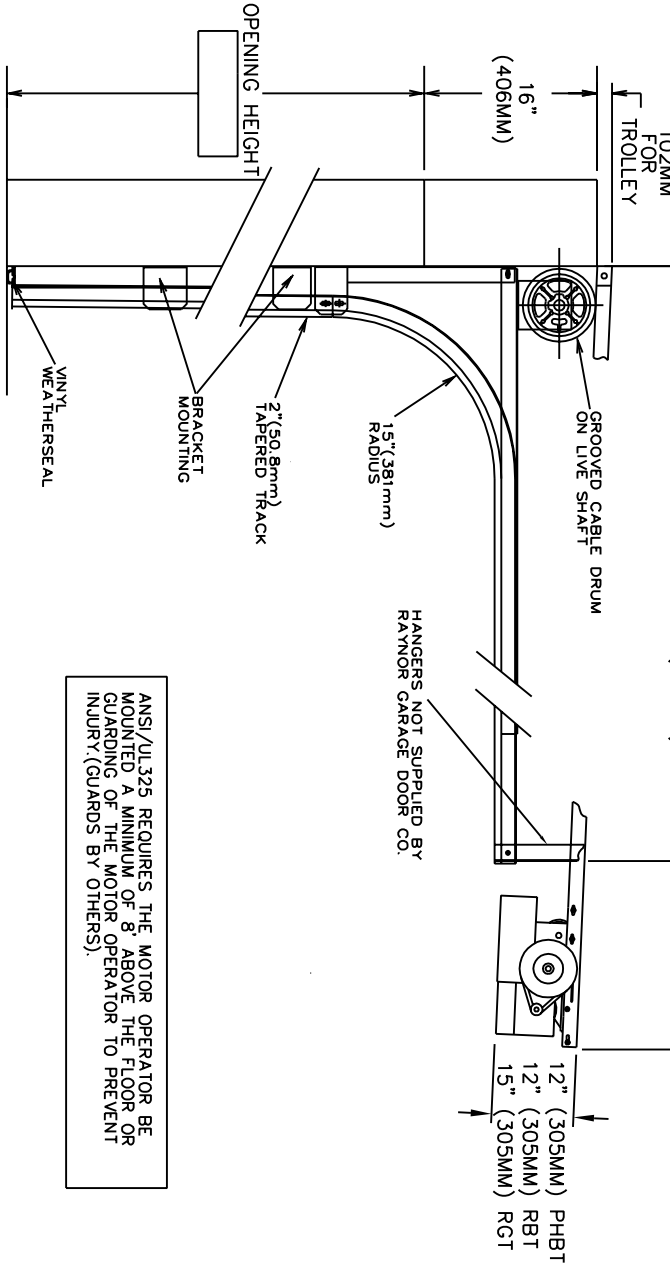
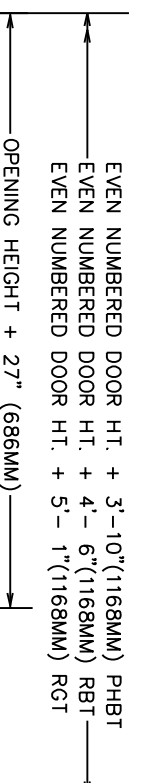
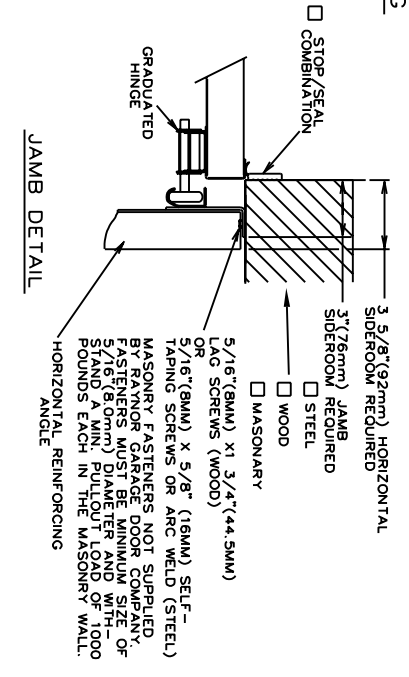


DOOR NUMBER	QTY	OPENING		ACTUAL		MODEL	JAMB MOUNTING		LOCK	PANELS WIDE	SECTION NUMBER OPEN FOR GLASS																																						
		WIDTH	HEIGHT	WIDTH	HEIGHT		W	S			1	2	3	4	5	6	7	8																															



ANSI/UL325 REQUIRES THE MOTOR OPERATOR BE MOUNTED A MINIMUM OF 8' ABOVE THE FLOOR OR GUARDING OF THE MOTOR OPERATOR TO PREVENT INJURY (GUARDS BY OTHERS).



JOB: _____

DISTR: _____

CONTR: _____

ARCH: _____

NR:2902535



TRACKS - 2" (50.8mm) HOT-DIPPED GALVANIZED TRACK PER ASTM A-653. TRACKS SHALL BE FULLY SECURED TO THE JAMB AND SHALL BE PROTECTED TO JAMB HORIZONTAL TRACK TO BE ADEQUATELY REINFORCED WITH CONTINUOUS ANGLE.

HARDWARE - HINGES AND BRACKETS MADE FROM GALVANIZED STEEL. TRACK ROLLERS SHALL HAVE TEN 1/4" (6.4mm) DIAMETER HARDENED STEEL BALLS PER ROLLER.

SPRING COUNTERBALANCE - HEAVY DUTY OIL-TEMPERED WIRE TORSION SPRINGS ON A CONTINUOUS BALL BEARING CROSS-HEADER SHAFT. GALVANIZED AIRCRAFT TYPE LIFTING CABLES WITH MIN. SAFETY FACTOR OF 5 TO 1.

- LOCKING - CREMONE TYPE BOLT ENGAGES SLOT IN TRACK, ----- HAND SIDE: FIVE PIN TUMBLER CYLINDER OUTSIDE - NIGHT LATCH INSIDE.
- LOCKING - SPRING LOADED SLIDE BOLT ENGAGES SLOT IN TRACK. OPERABLE FROM INSIDE ONLY - MAY BE MOUNTED EITHER SIDE.
- LOCKING - OMIT LOCK.
- LOCKS SHOULD NOT BE SUPPLIED WITH AN ELECTRIC OPERATED DOOR WITHOUT A LOCK INTERLOCK SWITCH.
- RAYNOR POWERHOIST BASIC (PHBT) 1/2 H.P., 115 VOLT, SINGLE PHASE
- RAYNOR POWERHOIST STANDARD (RBT) ----- H.P., ----- VOLT, ----- PHASE
- RAYNOR POWERHOIST OPTIMA (RGT) ----- H.P., ----- VOLT, ----- PHASE
- WIRING TYPE-SRS2 WIRING, MOMENTARY CONTACT OPEN/CLOSE/STOP. SAFETY EDGE TO REVERSE.
- WIRING TYPE-SPECIAL (NOT AVAILABLE WITH PHBT OPERATORS) SPECIAL WIRING TYPE -----
- PNEUMATIC SAFETY EDGE TO REVERSE -----
- ELECTRIC SAFETY EDGE TO REVERSE -----
- THRU-BEAM PHOTO EYES ----- COIL CORD OR CABLE TAKE UP REEL