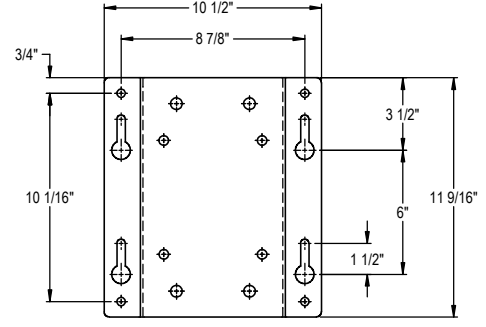


THE LOAD / PULL INDUCED TO THE OPERATOR  
 COULD BE AS HIGH AS 1000 LBS WHILE THE  
 DOOR IS BEING OPERATED. MAKE SURE THAT  
 THIS MOUNTING PAD HAS THE STRENGTH TO  
 SUPPORT THESE LOADS.

NOTES:

1. PLEASE VERIFY VOLTAGE, PHASE & MOUNTING.
2. ALL OPTIONAL ARE AT ADDED COST.
3. A CLEARANCE OF 6" SHOULD BE ALLOWED FOR ACCESS TO ELECTRIC BOX.
4. CONTROL VOLTAGE IS A NEC CLASS 2 CIRCUIT.
5. AVERAGE DOOR TRAVEL SPEED VARIES PER DRUM USED.



WALL MOUNT BRACKET

TEFC MOTOR	"A" DIM
1/2HP (1PH)	10 1/4"
1HP (1PH)	11 7/16"
1/2HP (3PH)	9 3/4"
1HP (3PH)	10 3/4"
1HP (575V)	10 3/4"

TENV MOTOR	"A" DIM
1/2HP (1PH)	10 1/8"
1/2HP (3PH)	8 13/16"
1HP (3PH)	11 5/16"
1HP (575V)	11 5/16"

OPEN DRIP-PROOF MOTOR	"A" DIM
1/2HP (1PH)	8 1/8"
3/4HP (1PH)	10 3/4"
1HP (1PH)	10 3/4"
1/2HP (3PH)	8 3/4"
3/4HP (3PH)	9 1/4"
1HP (3PH)	9 3/4"
1/2HP (575V)	8 3/4"
3/4HP (575V)	9 1/4"
1HP (575V)	9 3/4"

ELECTRIC OPERATOR: GCL-GH (HEAVY DUTY) (1/2, 3/4, 1HP)	
DOOR TYPE:	SECTIONAL
MOUNTING TYPE:	SIDEMOUNT CHAIN COUPLE
PROJECT:	
ARCHITECT:	
CONTRACTOR:	
DISTRIBUTOR:	
PLANT:	
DRAWN BY:	DATE:
APPROVED BY:	DATE:
DWG NO.	SHT ___ OF ___
ENG. CERT. NO.	

ARCHITECT DOOR NUMBER	QTY	FACTORY ORDER NUMBER	MOUNT TYPE	VOLTS					PHASE		CONTROL STATION				
				SECTIONAL SIDEMOUNT	115	208	230	460	575	1 PHASE	3 PHASE	3 BTN	KEY SWITCH	EXT. FLUSH 3 BUTTON	