



- Notes:
1. 460-Volt, 3-Phase Primary Power
 2. NEMA 4 type Control Panel
 3. Control Panel to be wall mounted
 4. Open, Close, Stop Push buttons on panel face
 5. 22oz. PVC Fabric
 6. Exterior Installation
 7. Steel door guides
 8. One (1) remote Open, Close, Stop Station
 9. Photo-eyes for safety beams
 10. Aluminum horizontal beams
 11. Door jamb material is Steel
 12. All visible steel to be primed painted White
 13. Sheet Metal Back Panel

30' 0" WIDE x 30' 0" HIGH MAXXDOOR
Face of Wall Mount

DOOR LOCATION NAME or #	MAXXDOOR QTY	BUILDING OPENING		CLEAR OPENING		GUIDE MOUNTING		REQUIRED DOOR MOUNTING CLEARANCES			FABRIC COLOR		MISC	MOTORS	MAXXDOOR MANUF ACTURING DIMENSIONS		MOTOR VOLTAGE
		BDW Building Opening Width	BDH Building Opening Height	CDW Clear Opening Width	CDH Clear Opening Width	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT			RIGHT	TOTAL WIDTH	
-	1	30' 0"	30' 0"	30' 0"	30' 0"	X	X	9'3.75"	9'3.75"	35' 5.5"	15"	15"		X	31' 6.75"	35' 5.5"	□ 230V, 3 PHASE □ 460V, 3 PHASE □ 575V, 3 PHASE
-	1	30' 0"	30' 0"	30' 0"	30' 0"	X	X	9'3.75"	9'3.75"	35' 5.5"	15"	15"		X	31' 6.75"	35' 5.5"	□ 230V, 3 PHASE □ 460V, 3 PHASE □ 575V, 3 PHASE

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SALES & SYSTEM INFORMATION
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CUSTOMER
MAXXDOOR HD - ' X - '
Face of Wall Mount
Door # SAMPLE HD-001

DRAWING NO. **sample HD-02**
AUTOCAD FILE NO. **sample HD DWG02**

DRWN BY DRW DATE SCALE NONE SHEET **1**