						IDWC #		locy.
UNIT	CONDENSER		EVAPCO, INC. EVAPCO			DWG. #	EG092408-DRC-ST	REV
MODEL #	eco-ATC-654A	SCALE NTS	LVAPCO	<i>),</i> ±1		SERIAL #		DATE 12/14/2025
2. HEA 3. MPT FPT BFVT GVE FLG PE I 4. +UN ACC 5. MAA 20 p 6. *-AF FOR FOR PIPI 7. 3/4" REC	FAN MOTOR LOCATION INVIEST SECTION IS UPPER SEC I DENOTES MALE PIPE THREAD I DENOTES FEMALE PIPE THRE ID DENOTES BEVELED FOR WEL ID DENOTES GROOVED ID DENOTES FLANGE DENOTES PLAIN END IIT WEIGHT DOES NOT INCLUDING INCESSORIES (SEE ACCESSORY INCLUDING INCLUDING SEE ACCESSORY INCLUDING SEE ACCESSORY INCLUDING INCLUDING SEE ACCESSORY INCLUDING	E DRAWINGS) 4 kPa] NOT USE ECTING 3. REFER TO DRAWING.	FAC PLAN VIE		ACCESS DOOR TO THE	E C	ACCESS DOOR	FACE D
METRIC [mm]			FACE A					
				L'-7/8"				
1'- [9 3/8"]'-7/8" 327]	<u></u>	 		
	(M) 4'-3/4" [1238]	* 2'-2	2 3/8" * 570]	 				
	(4) 4* [100] PE		7'-7" [2311]		[]			<u> </u>
	2'-3" * [686] *	REFRIG N	12'-7 1/4" [3842]					
1'-11 1 [587	- 1 9L	[14:5]	6" *					
† 	[76] [50] MPT DRAIN [133] - [133]	(2) OV) 3" [80] MPT /ERFLOW			2.4(2)		
	4 1/4" [108] 5'-7 1/4" [1708]	-		4 -	11'-11 3/4"	2 1/2" [64]	1'-6 1/4" — [464]	
	8'-5 1/2 [2578	2"			[464] 	2" 66]	[464] 	-

FACE A

FACE B