			т	ABLE		
NOTES:	Column	Column 2	Column 3	Column 4	Column 5	Column 6
1. All dimensions are Inches [millimeters]. All dimensions are ±1/4" [6mm]. Metric values	UNIT	DIM A	DIM B	DIM C	DIM D	DIM E
are soft conversion.  2. Junction box size and location varies with	MODEL 02	51 [1295]	22 [559]	19 1/2	22 3/4	20 [508]
unit features. Control options may be limited. Provide sufficient clearance to access	02			[495] 23 1/2	[578] 26 3/4	
electrical controls and comply with applicable	03	55 [1397]	26 [660]	[597]	[679]	24 [607]
codes and ordinances. 3. Standard cabinet finish is "Pearl White Satin".	04	61 [1549]	32 [813]	27 1/2 [699]	32 3/4 [832]	30 [762]
Parametric design available to increase Height.     (See parametric offerings drawing.)	06	71 [1803]	42 [1067]	39 1/2 [1003]	42 3/4 [1086]	40 [1016]
<ol><li>Some control or piping package options may require extended end pockets and/or extended drain pans.</li></ol>	08	73 [1854]	44 [1118]	39 1/2 [1003]	44 3/4 [1137]	42 [1067]
<ul><li>6. False back extension available.</li><li>7. Right hand extended end pocket shown. Left hand</li></ul>	10	87 [2209]	58 [1473]	55 1/2	58 3/4	53 [1347]
unit similar, but opposite.		95 [2413]	66 [1676]	[1410] 63 1/2	[1492] 66 3/4	64 [1626]
	12	95 [2415]	00 [10/0]	[1613]	1695]	04 [1020]
SUPPLY AIR LOUVERS  7 1/2 [191]  7 1/2 [191]  A 1/4 TURN PANEL FASTENER  4 1/4 [106] MOUNTING HOLES (2-PLCS)  MOUNTING HOLE  (2-PLCS)  THIS DRAWING CONTAINS PROPRIETARY DATA, UMAITHORIZED DISCLOSINE, REPRODUCTION, OR USE UNMAITHORIZED DISCLOSINE, REPRODUCTION,	ENV	TRO-TEC ING HOUT NOTICE.	TITILE	/15 SCALE DRAWIN /15 N/A REV	SUPPLY AIR DIRECTIO  10 [255]  CTENDED, SERIE	25 1/4 [641]