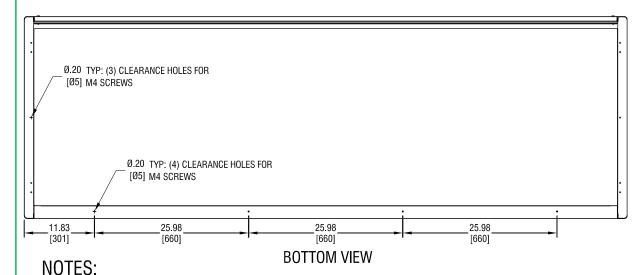


TOP VIEW



SKU COLOR PLENUM WEIGHT LBS KG ACPL75166 UNIFLAIR BLUE

ACPL75167 SCHNEIDER WHITE

ACPL75168 DATA CENTER GRAY

ACPL75169 RAVEN BLACK

36

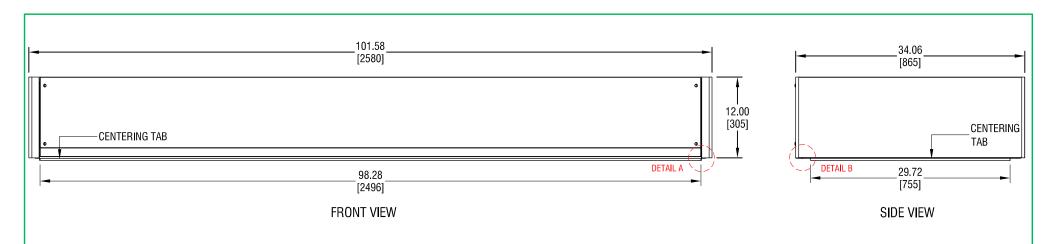
- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
- 2. SEE PRODUCT DOCUMENTATION FOR ADDITIONAL INFORMATION.
- 3. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- △ 4. MOUNTING HOLES MAY BE USED FOR SECURING PLENUM TO UNIT AND ANY DUCTWORK.
 - 5. UP TO FOUR (4) PLENUMS MAY BE STACKED TOGETHER ON THE COOLING UNIT.
 - 6. IF GRAVITY OR MOTORIZED DAMPERS ARE USED, THEY SHALL BE MOUNTED ON THE TOP OF THE LAST PLENUM USED DUE TO THE CENTERING TAB OF THE STACKABLE PLENUM. ANY ADDITIONAL WIRING LENGTH SHALL BE FIELD SUPPLIED.

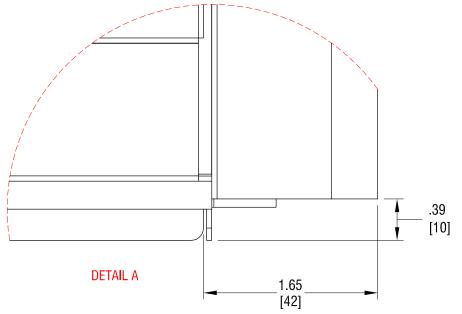
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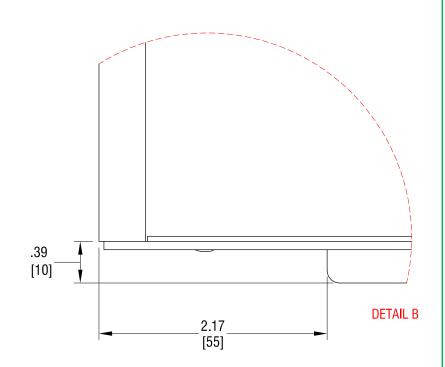


TITLE:	UNIFLAIR		
	12" STACKABLE PLENUMS		
	FRAME 7		
TOP & BOTTOM VIEWS			
PROJECT:	DRAWINGS	SHEET	1 OF 3

DWG NO: ACPL751XXFR7S			REV. 0
DRAWN BY:	M CRAVEN	18-JUN-14	3RD
ENGINEER:	T PRICOLO/K BAER	18-JUN-14	ANGLE
APPROVED BY:	C CUMMISKY	18-JUN-14	PROJ







NOTES:

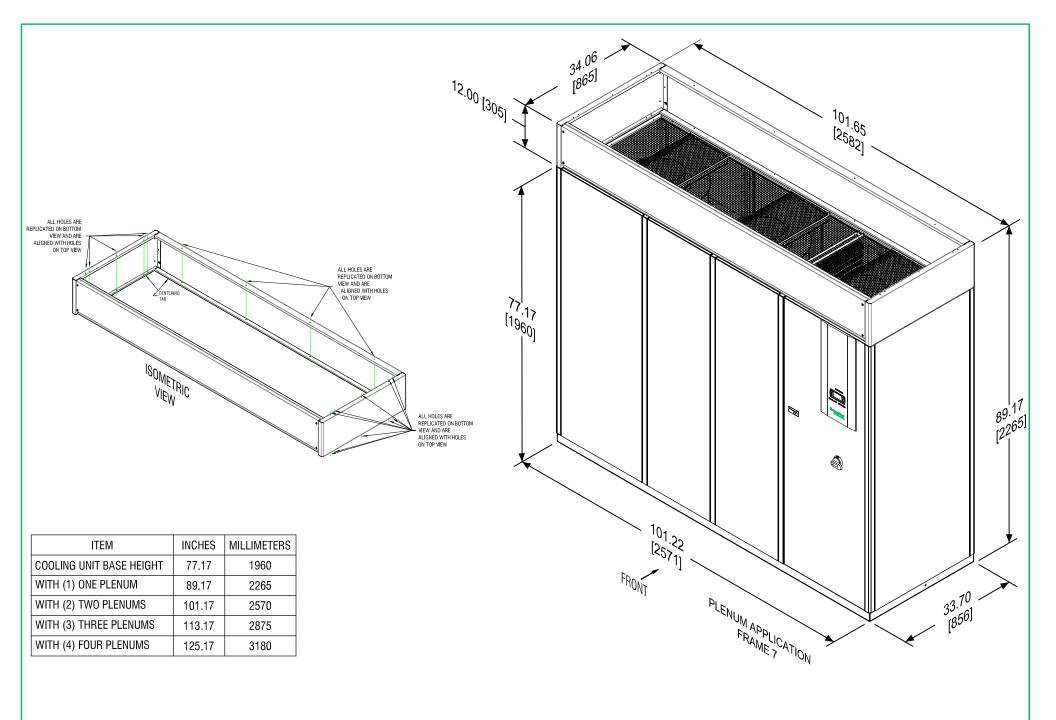
- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.
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TITLE:	UNIFLAIR 12" STACKABLE PLENUMS FRAME 7 FRONT & SIDE VIEWS W DETAILS		LS
PROJECT:	DRAWINGS	SHEET	2 OF 3

DWG NO: ACPL751XXFR7S			REV. 0
DRAWN BY:	M CRAVEN	18-JUN-14	3RD
ENGINEER:	T PRICOLO/K BAER	18-JUN-14	ANGLE
APPROVED BY:	C CLIMMISKY	18-JUN-14	PROJ



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL CODES.

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TITLE: UNIFLAIR 12" STACKABLE PLENUMS				DWG NO: A
FRAME 7			DRAWN BY:	
PLENUM APPLICATION & ISOMETRIC VIEWS				ENGINEER:
PROJECT:	DRAWINGS	SHEET	3 OF 3	APPROVED BY:

DWG NO: A	REV. 0		
DRAWN BY:	M CRAVEN	18-JUN-14	3RD
ENGINEER:	T PRICOLO/K BAER	18-JUN-14	ANGLE

C CUMMISKY

PR0J

18-JUN-14