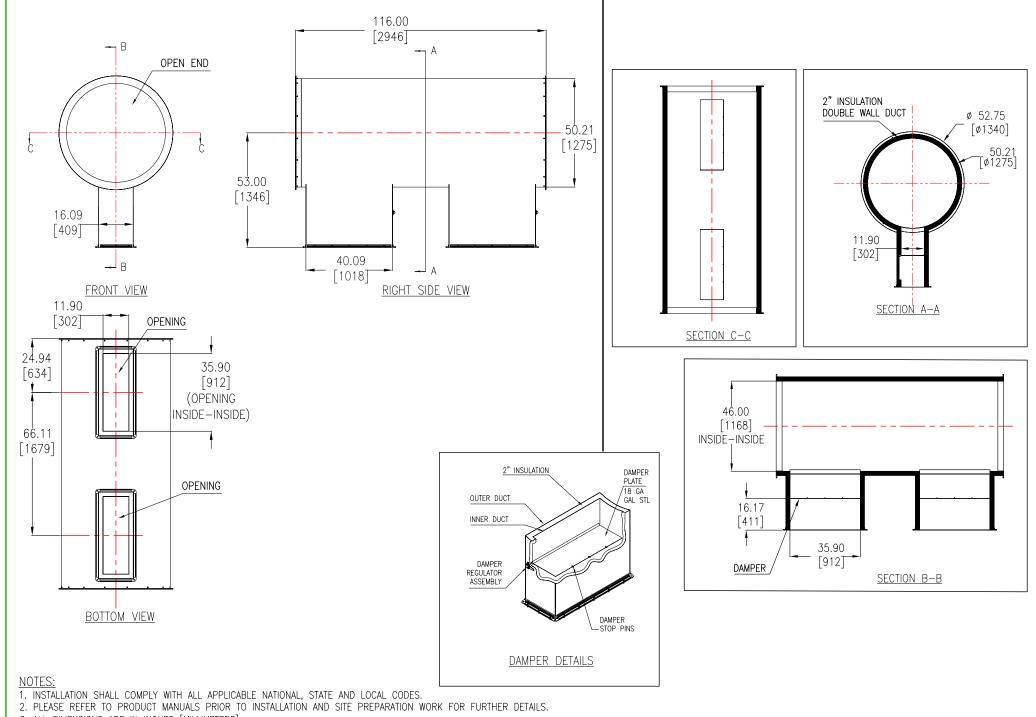


- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
  2. PLEASE REFER TO PRODUCT MANUALS PRIOR TO INSTALLATION AND SITE PREPARATION WORK FOR FURTHER DETAILS.

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ECOBREEZE		DWG NO:	ACECRTN10		REV.
		DRAWN BY:	7100011	04-AUG-11	THIRD
ISOMETINO VIEW		ENGINEER:	K.BAER/R.KUNAPULI	04-AUG-11	ANGLE
ROJECT: SUBMITTAL DRAWINGS SHEET 1	1 OF 5	APPROVED	BYC.CUMMISKEY/C.COSTEA	04-AUG-11	PROJECTION



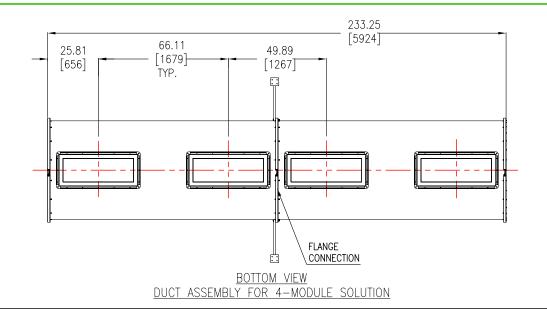
- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. WEIGHT OF THE UNIT 750 LBS[341 kg]

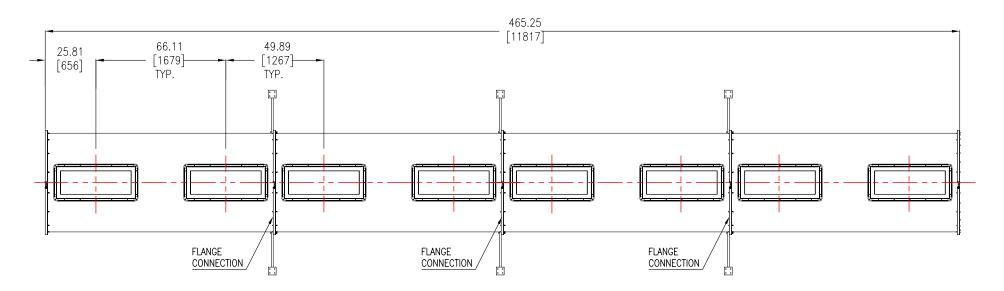
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ECOBREEZE 10ft (3m) RETURN DUCT MAIN MECHANICAL						
PROJECT: SUBMITTAL DRAWINGS	SHEET	2 OF	5			

	DWG NO:	ACECR <sup>-</sup>	REV.	
	DRAWN BY:	K.NAGENDRA	04-AUG-11	THIRD
	ENGINEER:	K.BAER/R.KUNAPULI	04-AUG-11	ANGLE
,	APPROVED	BYC.CUMMISKEY/C.COSTEA	04-AUG-11	PROJECTIO





BOTTOM VIEW DUCT ASSEMBLY FOR 8-MODULE SOLUTION

## NOTES:

- 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
- 2. PLEASE REFER TO PRODUCT MANUALS PRIOR TO INSTALLATION AND SITE PREPARATION WORK FOR FURTHER DETAILS.
- 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- 4. WEIGHT OF THE UNIT

4-MODULE SOLUTION 1550 LBS [704.5 kg] 8-MODULE SOLUTION 3120 LBS [1418 kg]

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ECOBREEZE	DWG NO:	ACECR <sup>3</sup>	TN10
10ft (3m) RETURN DUCT DUCT ASSEMBLY	DRAWN BY:	K.NAGENDRA	04-AUG-
	ENGINEER:	K.BAER/R.KUNAPULI	04-AUG-
T-SUBMITTAL DRAWINGS SHEET 3 OF	5 APPROVED	BAL UNWIRKEN IC CUSTEY	04-ALIG-

TREV.

ANGLE

PROJECTION

04-AUG-11

04-AUG-11

04-AUG-11

