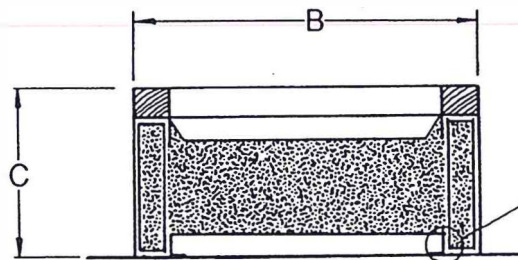
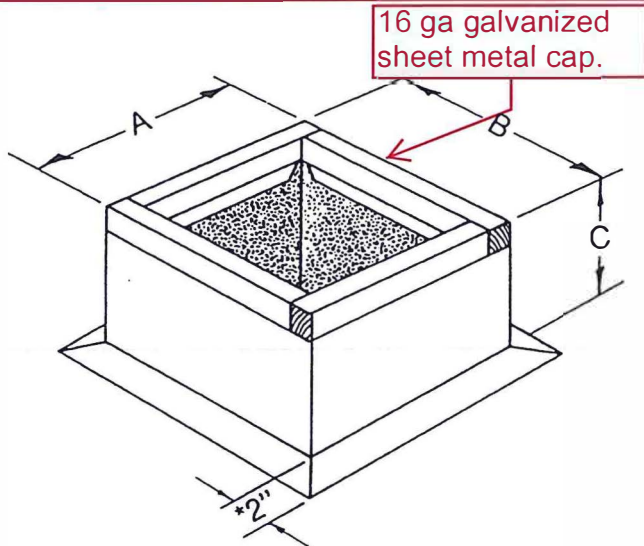


Creative Metals

CSSF, CSSF-D, CASF, CASF-D

All Welded Roof Curbs

Field Install 2" x 6" truss to align with Liebert Condenser bolt down holes. Lag with 1/4" x 3" lags (see Liebert submittal attached). Attach truss to curb with Simpson truss hanger



SPECIFICATIONS

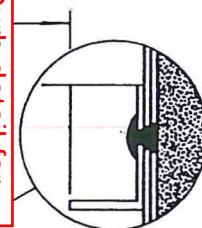
ALL MODELS

- 1½" thick 3 lb. density rigid fiberglass insulation
- 2" flashing strip
- Factory installed wood nailer strip

See attached Detail A, RTU/Curb detail for curb connection to structural steel. Structural Steel by others

CSSF-D
(47) galvanized steel
n
n installed damper shelf
(ly)

CSSF-D
(64) aluminum construction
n installed damper shelf
(ly)



DETAIL
(CSSF-D & CASF-D only)

*Note: Curbs For Shingle Roofs
May Require Extended Flanges.

MARK	QTY.	A	B	C	E	F	OPTIONS	PROJECT
	1	59"	44"	18"				
	1	59"	24"	18"				
								ARCHITECT
								ENGINEER
								DATE

CSSF-7-1989

CREATIVE METALS

Division of Leader Industries Inc.

P.O. Box 40913
2509 Cruzen Street

Nashville, TN 37204
Nashville, TN 37211

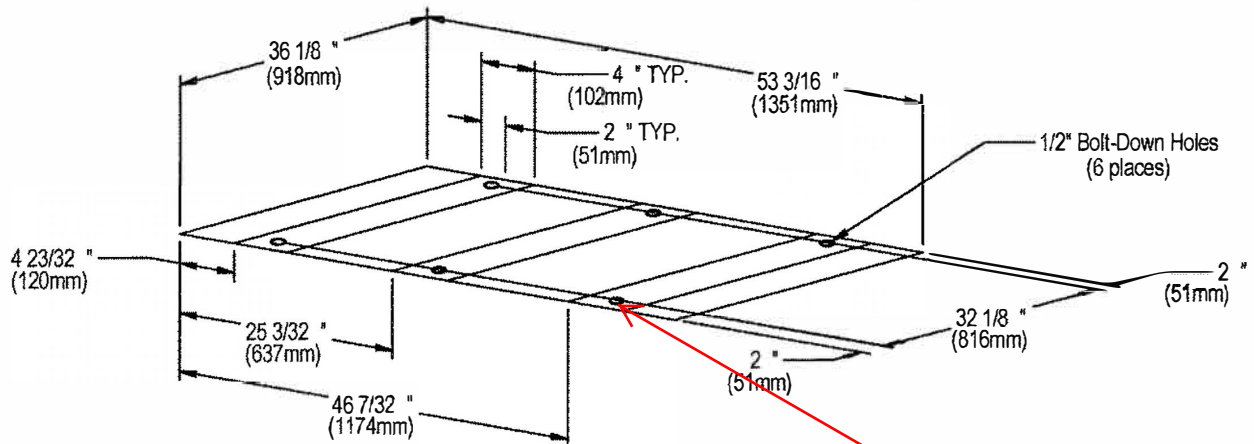
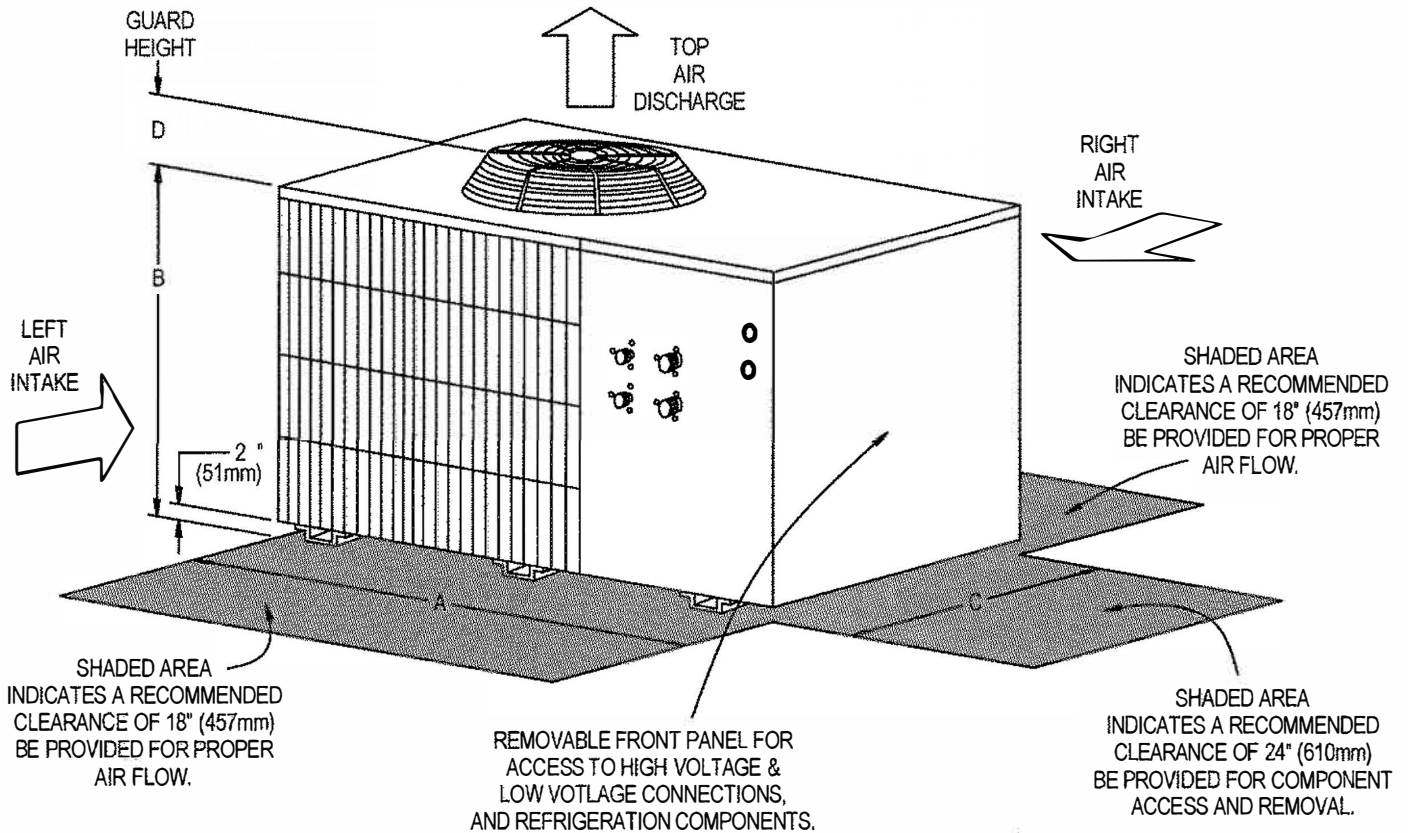
Phone: 615-256-3500
Fax: 800-388-3806

CU-1Typical
bolt down.

CABINET AND FLOOR PLANNING DIMENSIONAL DATA

PROP FAN CONDENSING MODULES

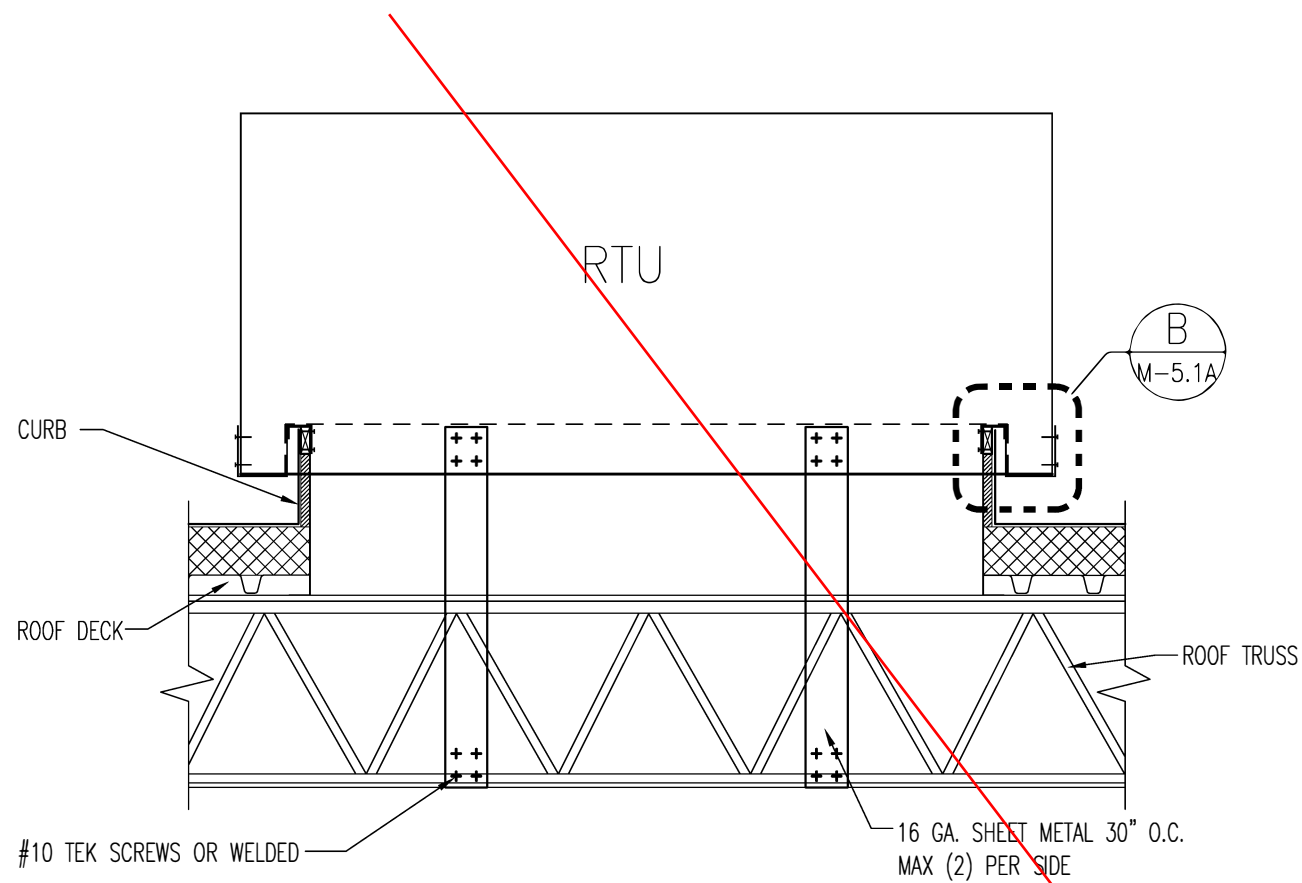
TOP AIR DISCHARGE



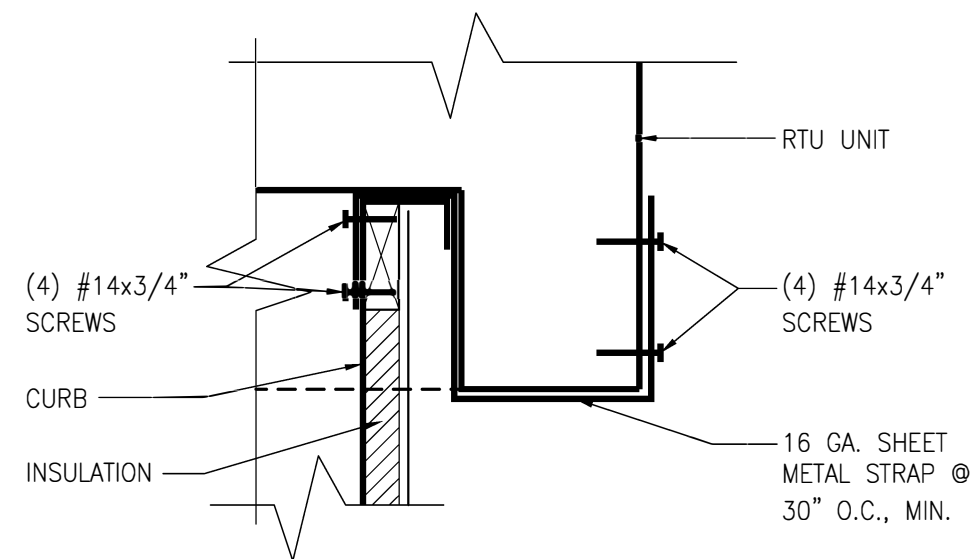
FOOTPRINT DIMENSIONS

1/4" x 3" lag to 2" x 6" truss

	MODEL NUMBERS		DIMENSIONAL DATA IN. (mm)				MODULE WEIGHT lbs. (kg) net
	60HZ	50HZ	A	B	C	D	
	PFH067A- H	PFH066A- H	53 (1343)	36 1/4 (918)	38 1/2 (978)	5 1/2 (140)	488 (222)
	PFHZ67A- L	PFHZ66A- L					
✓	PFH096A- L	PFH095A- L					570 (259)



A RTU/CURB TIE DOWN DETAIL
SCALE: 3/4" = 1'-0"



B ENLARGED DETAIL - RTU/CURB TIE DOWN DETAIL
SCALE: 3" = 1'-0"