



CANNON FABRICATION INC

182 GRANITE STREET, SUITE 101, CORONA, CA 92879

PHONE: (951)278-1830 FAX: (951)278-8444 www.canfab.com canfab@canfab.com

TEMPSTAR 6 - 12 1/2 TON

RAH

72-120, RAS 90-150, RGH 72-120, RGS 90-150,
RHH 72-102, RHS 90-120

PART NO: SEE BELOW

VIBRATION ISOLATION CURB REPLACES CF4850DJ090-I4*SOCR

SELECT PRODUCT

☐
☐
☐
☐
☐
☐
☐
☐
☐
☐
☐
☐
☐

CANFAB PART#	BASE CURB HEIGHT	APPROXIMATE SHIPPING WEIGHT
1008-IC08A	8"	231
1008-XIC08A	8"	236
1008-IC11A	11"	245
1008-XIC11A	11"	250
1008-IC14A	14"	258
1008-XIC14A	14"	263
1008-IC18A	18"	278
1008-XIC18A	18"	283
1008-IC24A	24"	306
1008-XIC24A	24"	311
1008-IC36A	36"	362
1008-XIC36A	36"	367

FEATURES

- USE 1008-XIC FOR UNITS WITH CENTRIFUGAL BLOWER POWER EXHAUST. ALL OTHERS USE 1008-IC.
- SHIPPED FULLY WELDED AND ASSEMBLED.
- FULL PERIMETER BASE CURB, WOOD NAILER, RAIL, FLASHING AND WATER AND AIR BARRIER.
- SPRING ISOLATION WITH 2" STATIC DEFLECTION AND EARTHQUAKE RESTRAINTS (OSHPD APPROVED).
- WEATHER TIGHT ACCESS DOORS AT EACH ISOLATOR LOCATION FOR ADJUSTMENT.
- OTHER AVAILABLE OPTIONS INCLUDE SINGLE PITCH AND COMPOUND PITCH.

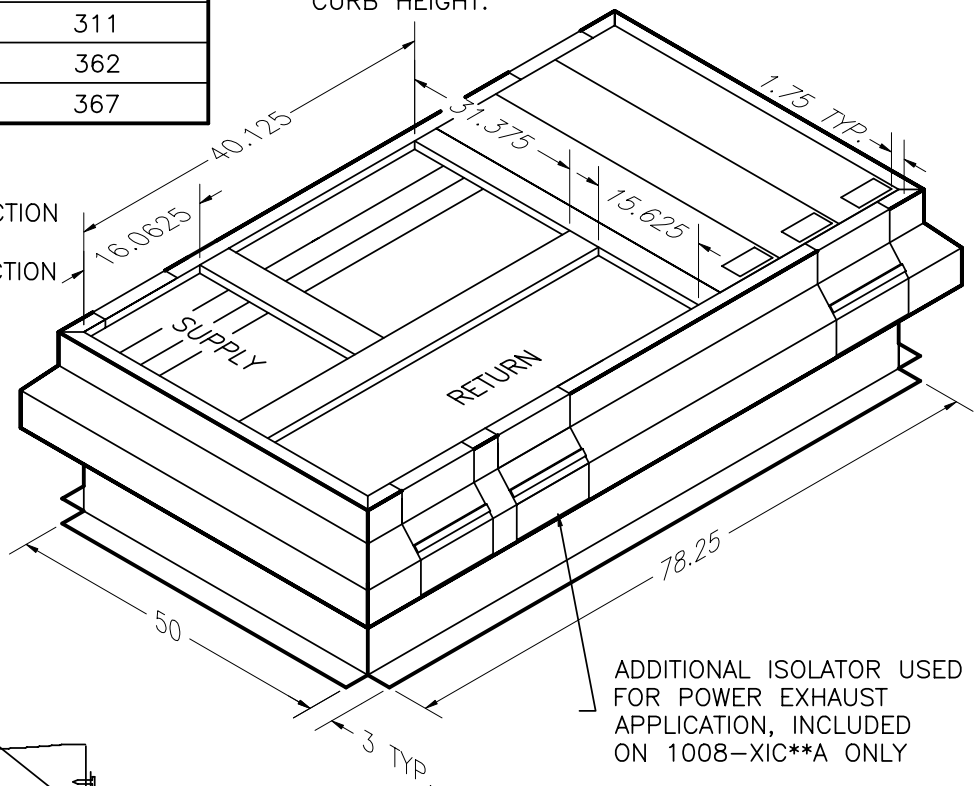
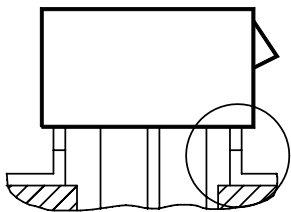
NOTE: FINISH HEIGHT IS 12.5" TALLER THAN THE BASE CURB HEIGHT.

SELECT CONSTRUCTION

- ☐
- A=STANDARD WELDED CONSTRUCTION (SHOWN ABOVE).
-
- ☐
- E=STANDARD WELDED CONSTRUCTION EXTERNALLY INSULATED.
-
- ☐
- C=CUSTOM CONSTRUCTION.

SELECT IF PITCHED(INCLUDE PITCH ORIENTATION FORM)

- ☐
- PITCHED



ADDITIONAL ISOLATOR USED FOR POWER EXHAUST APPLICATION, INCLUDED ON 1008-XIC**A ONLY

NOTE:
TOTAL NUMBER OF
ISOLATORS WILL BE
DETERMINED BY THE
WEIGHT OF THE UNITS.

DOC:01-01

PROJECT:

DATE:

ENGINEER:

DISTRIBUTOR:

DRAWING NUMBER:



182 GRANITE STREET, SUITE 101, CORONA, CA 92879

PHONE: (951)278-1830 FAX: (951)278-8444 www.canfab.com canfab@canfab.com

TEMPSTAR 6 - 12 1/2 TON

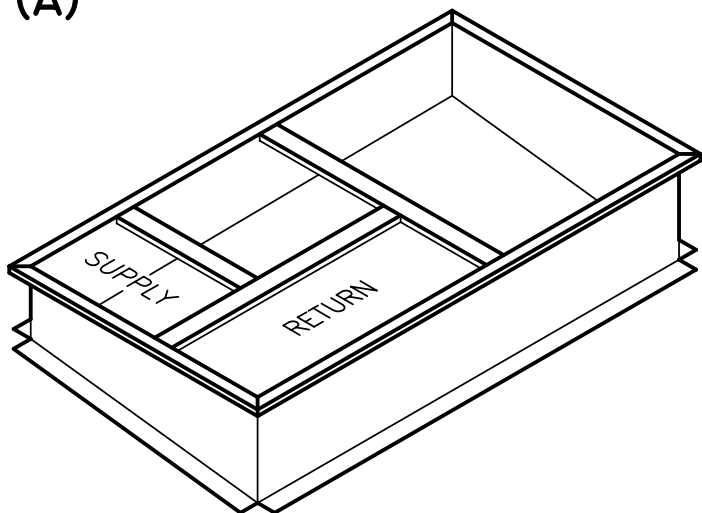
RAH

72-120, RAS 90-150, RGH 72-120, RGS 90-150,
RHH 72-102, RHS 90-120

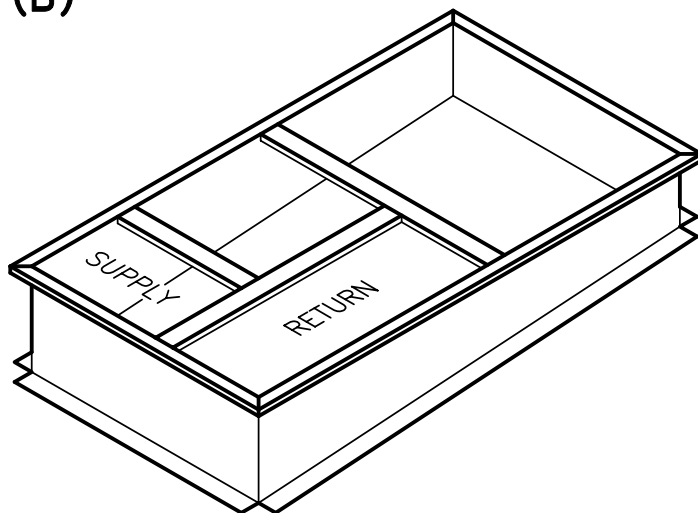
PART NO: SEE BELOW

PITCHED ROOF CURB
DRAWING MUST ACCOMPANY ALL PITCHED CURB ORDERS

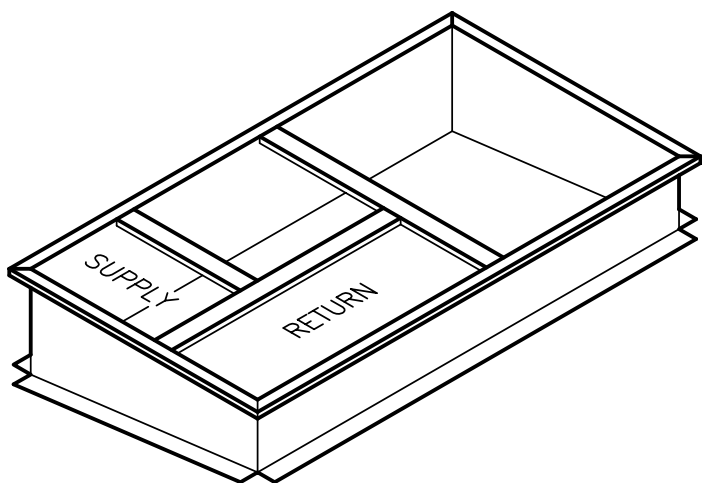
(A)



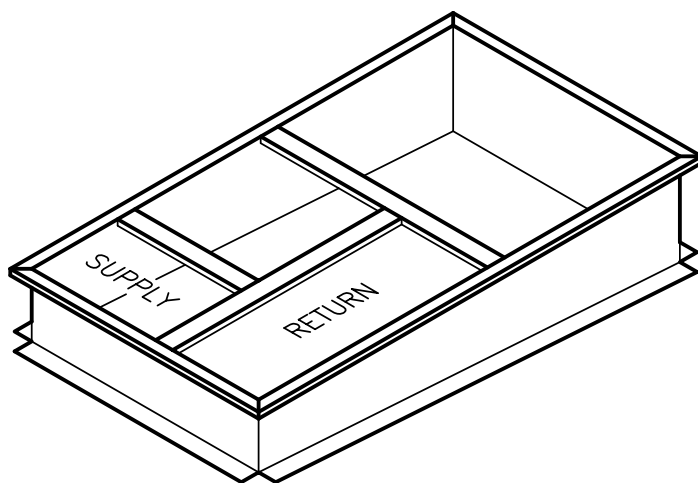
(B)



(C)



(D)



____ ON 12"

(CIRCLE A, B, C OR D TO SPECIFY DUCT PLACEMENT)

DOC: 01-09

PROJECT:

DATE:

ENGINEER:

DISTRIBUTOR:

DRAWING NUMBER: