For wood, concrete and steel attachments see Roof Anchorage Detail, Form No. CB-24A.

Welded isolation spring housings are standard. For bolted spring housings, neoprene pads and spring cups see Weldment and Bolting Detail, Form No. ISCAL-131.

FEATURES

- Roof curb sides and ends are 14 ga. galvanized steel.
- · Fully welded construction.
- · Gasketing package provided.
- · Heat treated wood nailer provided.
- · Insulated deck pans provided.
- Pitched curbs and taller curbs are available.
- CalDyn OSHPD pre-approved 2" or 3" deflection seismic restraints. (OPA-0070), (JQBX).
- Optional bottom bumper CalDyn #KT-382B, with a ½" washer and nut installed on seismic reistraints.

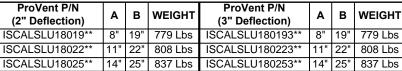
NOTES

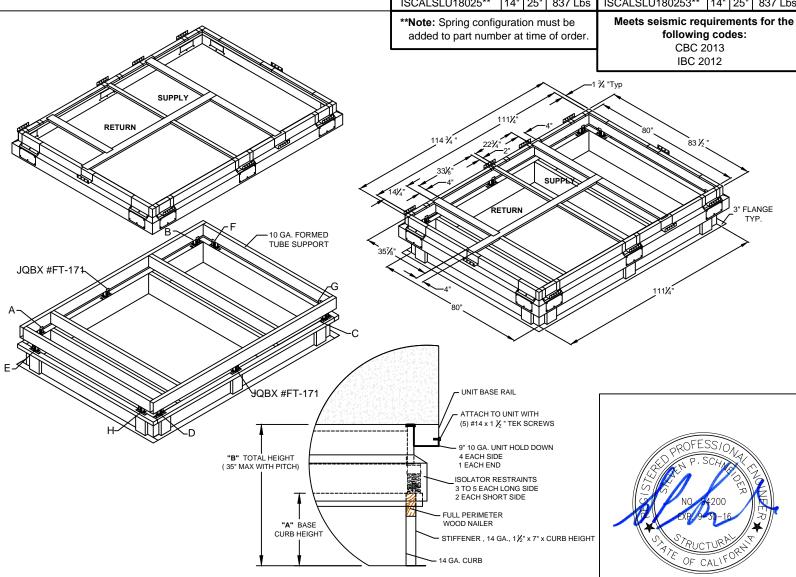
 Attach ductwork to roof curb. Flanges of duct rest on top of curb. Support ductwork below the curb.

CORNER	ZF 180	WITH PE ZF 180		
Α	453	348-171		
В	453	348-171		
С	348-171	348-171		
D	348-171	348-171		
Е	348	348		
F	348	348		
G	348	348		
Ι	348	348		

STRUCTURALLY CALCULATED VIBRATION ISOLATION CURBS FOR YORK UNITS

ZF 180







3847 WABASH DR. MIRA LOMA, CA 91725

PHONE (951) 685-1101 FAX (619) 872-9247

SUBMITTED TO:	l
COMPANY:	l
JOB NAME:	ŀ
EQUIPMENT:	I
NOTES:	l

PROFILE DETAIL

FORM NO:		PART NUMBER:	
ISCAL-128		ISCALSLU180 SERIES	
DATE:	REV:	DRAWN BY:	
7/22/14	3	JG	