## A EST. WEIGHT PROVENT P/N For wood, concrete and steel STRUCTURALLY CALCULATED WELDED ROOF CURBS FOR SUNCORE 08" CBWCSAV2808 305 Lbs. attachments see Roof Anchorage UNITS 11" 340 Lbs. CBWCSAV2811 Detail, Form Nos. CB-60 CBWCSAV2814 14" 375 Lbs. **FEATURES** AV28, AD28, AE18-23, AW18-23, AH25, AL25, HV25 CBWCSAV2824 24" 490 Lbs. Meets seismic requirements for the Roof curb sides and ends are 14 Ga. 151 1/2" O.D. following codes: galvanized steel. 148 1/2" I.D. CBC 2022 Gasketing package provided. IBC 2021 22 3/16" 27 7/8" Heat treated wood nailer provided. Insulated sloped deck pans provided. Pitched curbs and taller curbs are available. **Notes** 80 1/8" O.D. S/A 63 7/8" Attached ductwork to roof curb. 69 7/16" R/A Flanges of duct rest on top of curb. Support ductwork below the curb. 77 1/8" I.D S/A ATTACH TO CURB WITH TEK SCREW 1 1/2" Typ. UNIT BASE RAIL 1 1/2" ATTACH TO UNIT WITH 1/4" TEK SCREWS (3) PER CLIP 14 GA. UNIT HOLD DOWN (3) EACH SIDE REGISTER B "A" (24" MAX. FOR FULL PERIMETER WOOD NAILER PITCHED HEIGHTS) CURB, 14 GA STIFFENER 14 GA 3/4" x 7" x CURB HEIGHT 3" HOLD DOWN DETAIL **CURB DETAIL DETAIL A** SUBMITED TO: FORM NO: **PART NUMBER:** 3847 WABASH DRIVE MIRA LOMA, CA 91752 ProVent COMPANY: **CBWC-123 CBWCSAV28 SERIES**

JOB NAME:

NOTES:

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8/28/2023

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