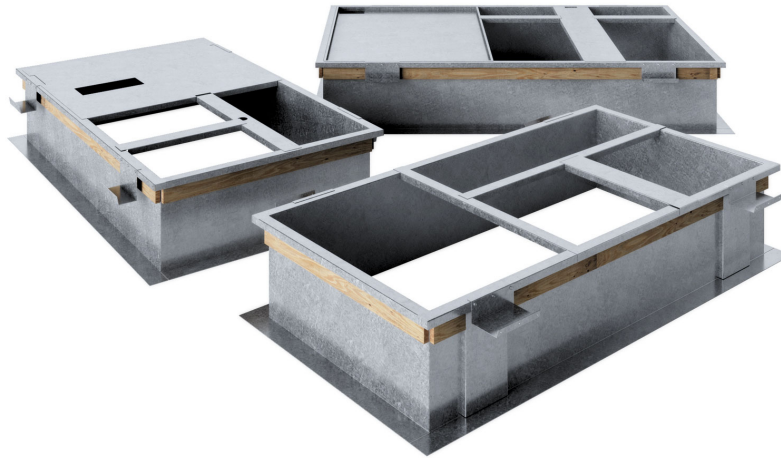




# MicroMetl

Spec Sheet

CRBW-SRT12HA-1411



## Refer To Submittal For Dimensions

**Description:** Welded Structurally Calculated Curb - 14 Inches Tall Non Insulated Full Perimeter Welded Structurally Calculated Curb, California State Standard, Standard Seismic Criteria, "Structurally" Stamped By A Professional Engineer, Without Pitch, Insulated Deck Pan If Applicable, Includes Wood Nailer & Hold Down Brackets. Meets Seismic Requirements for 2022 CBC & 2021 IBC. Wind Design Criteria: 60 Foot Tall Building Maximum, Exposure C, 155 MPH - 3 Second Gust Speed, Risk Category III & IV.

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**Weight:** 105lbs/47.63kg

**Assembled Length O.D.:** 70.87

**Assembled Width O.D.:** 40.68

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**Composition:** Galvanized Sheet Metal

**Insulated:** Non Insulated

**Perimeter:** Full Perimeter

**Support Gauge:** 16

**Hold Down Gauge:** 14

**Deckpan:** Included

**Deckpan Gauge:** 18

**Deckpan Description:** Galvanized Metal, Using 1 Inch Insulation, R Value 4.2

**Gasket:** 9430-0100, 9430-0200

**Gasket Description:** 0.25 X 1.5 Inch Multipurpose Medium Density Foam Gasket.

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**Prop 65:** Yes

**Country of Origin:** USA