

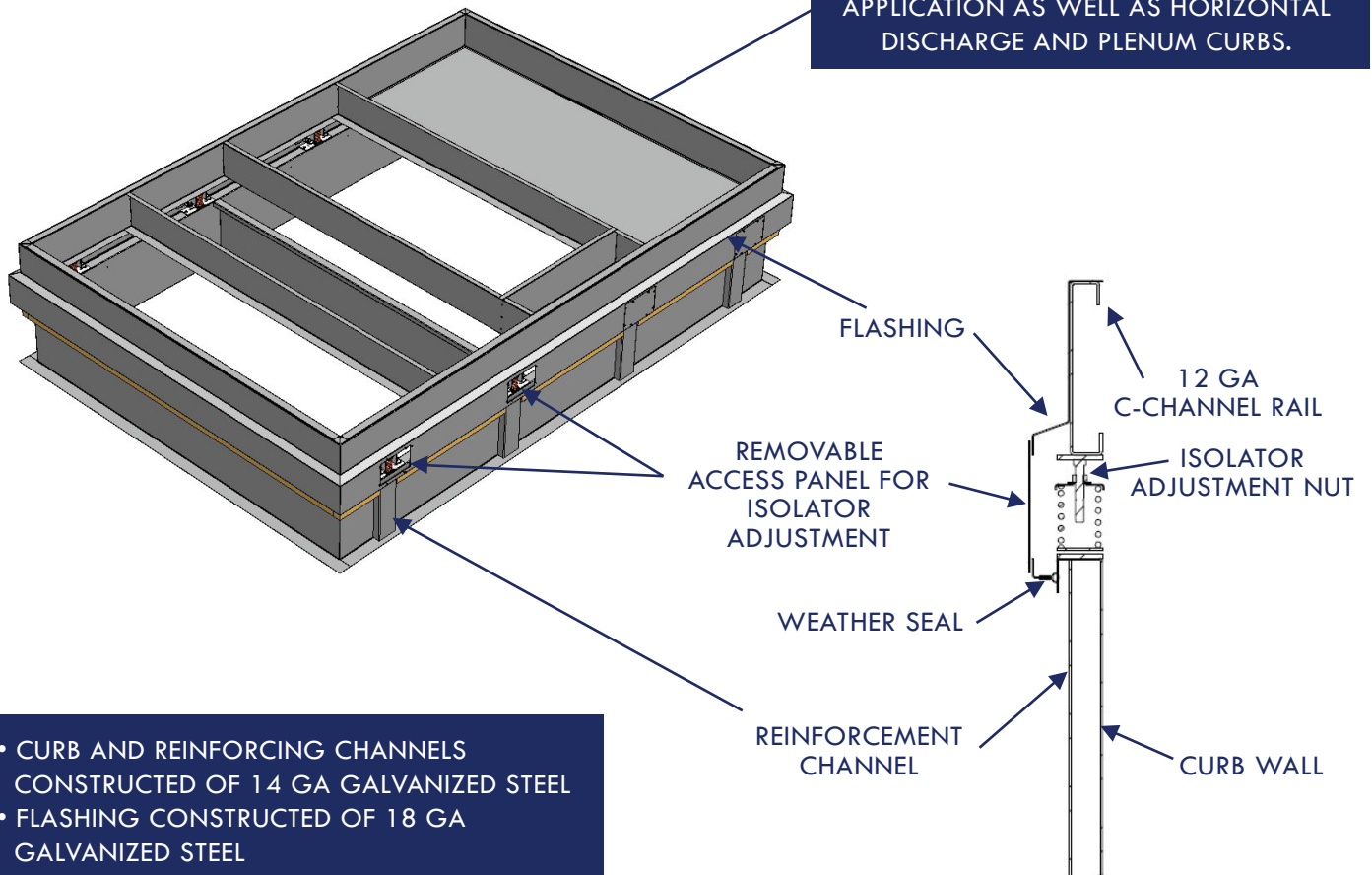


## KCCISO ISOLATION CURB

RTU can be installed immediately after curb installation. Roofing membrane/flashing can be installed without removing the unit. Spring isolators are sized/located for minimum 90% isolation efficiency, with 1" or 2" deflection, and are adjustable for unit leveling through removable access panels. Weather resistant bulb seal is preinstalled at the factory. The curb is constructed of prime G90 galvanized steel, meeting ASTM requirements. All exterior seams are fully welded for a watertight seal. Internal full height dividers provide additional curb reinforcement. Curb can be pitched to match the roof slope to level the top of the curb.

[www.kccmfg.com/isolation-roof-curbs](http://www.kccmfg.com/isolation-roof-curbs)

AVAILABLE FOR STANDARD DUCT DROP APPLICATION AS WELL AS HORIZONTAL DISCHARGE AND PLENUM CURBS.



- CURB AND REINFORCING CHANNELS CONSTRUCTED OF 14 GA GALVANIZED STEEL
- FLASHING CONSTRUCTED OF 18 GA GALVANIZED STEEL
- C-CHANNEL RAIL CONSTRUCTED OF 12 GA GALVANIZED STEEL FOR SUPPORT BETWEEN THE UNIT AND THE ISOLATORS

## FEATURES

---

- Corners mitered and welded watertight
- Factory installed wood nailer
- Welds prime painted after fabrication
- 24"-27" minimum height
- Insulation as specified
- Up to 25 Ton Units

## OPTIONS

---

- Painted finish
- Additional height
- Single or compound pitch for level top

## ISOLATOR RESTRAINT

---

- Springs and housing made of structural steel
- Elastomeric pad included for noise reduction
- Integrated seismic and wind restraints
- 1" or 2" spring deflection



2716 Grassland Drive, Louisville Ky 40299  
800-382-2872 • [www.kccmfg.com](http://www.kccmfg.com)

