

CCP-HDPC  
Horizontal Discharge Package curb

**Standard Features Roof Mounted installation:**

- 18ga. OR Greater, G-90 fully welded perimeter.
- 20ga. min. vertical cross support/ dividers tack welded in.
- Complete curb interior insulated with 2" 1.5# acoustical liner (glued & pinned).
- 20ga. non-insulated interior supply radius secured in within the insulated supply plenum.
- 20ga. min. solid base tacked welded in at the roof termination height (typically).
- Designed for Roof mount application & includes 1" x 4" Pressure Treated nailer at the 10" roof termination height.
- 1/4" x 1 1/2" neoprene gasket material supplied loose for field installation.

Standard features: Slab /Pad /Grade mount applications:

- 18ga. OR Greater G-90 fully welded perimeter.
- 20ga. min. vertical cross supports / dividers tack welded in.
- Complete curb interior insulated with 2" 1.5# acoustical liner (glued & pinned) with exception to the base 2" around the perimeter to eliminate water wicking.
- 20ga. solid bottom tack welded in 2" from the base (to eliminate water wicking) & hard-cast sealed.
- Complete curb interior insulated with 2" 1.5# acoustical liner (glued & pinned).
- 20ga. solid fully rated slabs secured in within the insulated supply plenum.
- Designed for Slab/Pad/Grade mount application & is not intended for roof material flashing attachment.
- 1/4" x 1 1/2" neoprene gasket material supplied loose for field installation.

Optional Features:

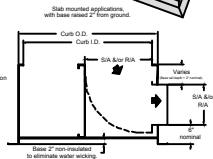
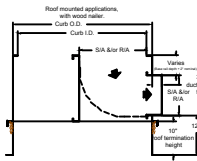
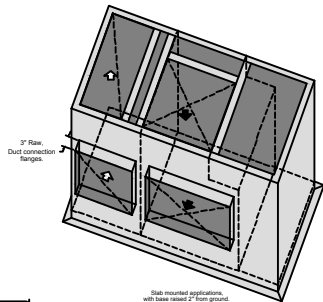
1. Heavy gauge galvanized steel.
2. Aluminum construction.
3. Stainless Steel, 304-2B construction.
4. Interior metal liner (same type as exterior).
5. Pressure Treated wood nailer (roof mounted applications).
6. Increased roof termination height (specify height).
7. Increased cut elevation from the curb base (specify).
8. Extended base flanges (specify size).

NOTE:

Horizontal curbs are designed & built per unit/job application, type of installation, required orientation, etc.. & are priced to the design.

Any changes to a drawing initially submitted, must be revised prior to approval along with revised quote to reflect the desired changes.

Min. height is determined by the type of installation, base rail depth, required opening sizes, min. roof termination height &/or duct elevation height, etc...



### Specification & Dimensions

[illegible]