

Complete Curb Products & Dynasonics Inc. 7229 Fairview St. Houston TX. 77041

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CCP-SBPC Solid Bottom Package Curb QUANTITY_ Standard Features: 18ga. G90 min. construction. 14"-18" Min. height. 1"x4" wood nailer installed under the top mounting surface for roofing material termination. Short Side#2 Divider walls tack welded in. 20ga. solid bottom panel/s tack welded & hard-cast seal, for installing contractor to field cut base opening/s as needed. Top condenser panel is insulated & screwed on, when required. Continuous welded seams coated with corrosion inhibiting compound. 2" base mounting flanges all 4 sides. PEAK OF ROOF 1/4" x 1 1/2" neoprene gasket material supplied loose for field installation prior to unit installation. PEAK OF Optional Features: Pitched for sloped roof application. QUANTIT Heavy gauge galvanized steel. Aluminum construction. DIRECTION OF PITCH. Long Side #2 Stainless Steel, 304-2B construction. DIRECTION OF Pressure Treated wood nailer. Short Side#1 Extended base flanges (specify size). Custom detailed submittal drawings for sloped applications are provided upon receiving the slope amount & direction per unit tag & quantities. QUANTITY Note: For curbs exceeding 24" in height, the The insulated solid bottom is level from the top of the curb regardless of slope H" to solid bottom, Regardless of gauge of construction must be increased. slope amount or direction. Differs by slope amount & direction

Specification & Dimensions					
Quantity	RTU Model #	H" (at peak)	Tag#	Slope amount "if sloped" (rise over run)	Options

on 12"

(Rise over Run)