

# Typical Specifications

**Model:** RCA

**Description:** Curb shall be an aluminum non-canted roof curb.

**Certifications:** Fan shall be manufactured at an ISO 9001 certified facility.

**Construction:** The curb housing shall be constructed with formed or continuously welded corners and shall be minimum 0.080 aluminum. Interior curb thermal and acoustical insulation shall be 1 - ½" thick, 3 lbs. density. Roof curb shall have a wooden nailer with a height of 1 - ½" tall. Overall curb height shall be a minimum of 9 - ½" tall.

**Product:** Roof curb shall be model RCA as manufactured by Loren Cook Company of Springfield, Missouri.

**Model:** RCA-AT

**Description:** Curb shall be an aluminum non-canted roof curb with sound attenuation baffles.

**Certifications:** Fan shall be manufactured at an ISO 9001 certified facility.

**Construction:** The curb housing shall be constructed with formed or continuously welded corners and shall be minimum 0.080 aluminum. Interior curb thermal and acoustical insulation shall be 1 - ½" thick, 3 lbs. density. Sound attenuation baffle frames shall be constructed of 0.080 aluminum and shall contain 1" thick, 3 lbs. density, acoustical insulation. Roof curb shall have a wooden nailer with a height of 1 - ½" tall. Overall curb height shall be a minimum of 16" tall.

**Product:** Roof curb shall be model RCA-AT as manufactured by Loren Cook Company of Springfield, Missouri.