

# Typical Specifications

**Model:** TR

**Description:** Unit shall be a tiered spun aluminum, roof mounted gravity ventilator.

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

**Construction:** The unit shall be of bolted and welded construction utilizing corrosion resistant fasteners. The spun aluminum structural components shall be constructed of minimum 16 gauge marine alloy aluminum, bolted to a rigid aluminum support structure. The aluminum base shall have continuously welded curb cap corners for maximum leak protection. The spun aluminum baffle shall have a rolled bead for added strength. Unit shall bear an engraved aluminum nameplate. Nameplate shall indicate design CFM and static pressure. Unit shall be shipped in ISTA certified transit tested packaging.

**Product:** Unit shall be model TR as manufactured by Loren Cook Company of Springfield, Missouri.

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