POST GUARD®

| | | | |
|---|---|---|---|
| PROJECT | | SUBMITTED BY | |
| DATE | | SPEC SECTION | |



# T-Rex 7' x 5' Roof Top Expanded Metal Air Conditioning Security Cage Guard

SKU: T-Rex5x7

Scan for product page

### Highlighted Features

- Expanded steel construction with top panel securing all sides
- Uses Master Lock #6270, Sold Separately
- Easy access for HVAC service technicians
- Galvanized finish to prevent oxidation and weathering

## SPECIFICATIONS

| | |
|---|---|
| **Length** | 7' |
| **Width** | 5' |
| **Height** | 54" |
| **Material** | Metal |
| **Color** | Silver |
| **Installation Method** | Surface Mount |
| **Weight** | 550 lbs |
| **Dimensions (L x W x H)** | 84 × 60 × 36 in |

## PRODUCT DESCRIPTION

Protect critical rooftop HVAC equipment with a heavy-duty expanded metal AC cage guard designed to deter theft, vandalism, and unauthorized access. This free-standing enclosure provides a strong physical barrier around rooftop air conditioning units and mechanical equipment without restricting airflow or service access.

Constructed from rigid expanded metal panels, the cage delivers excellent visibility and ventilation while maintaining structural strength. The open mesh design helps prevent heat buildup and allows technicians to visually inspect equipment without removing the enclosure. Sized at 7 feet x 5 feet x 54 inches high, it fits many common rooftop HVAC configurations while remaining low-profile to reduce visual impact.

Ideal for commercial, retail, industrial, and institutional buildings, this rooftop AC cage guard helps extend equipment life, reduce downtime, and minimize costly repairs or replacements caused by tampering or theft.

Key Features:

• Heavy-duty expanded metal construction for strength and durability

• Open design maintains airflow and equipment performance

• Deterrent against theft, vandalism, and unauthorized access

• Low-profile height for rooftop installations

• Compatible with a wide range of rooftop HVAC units

• Suitable for commercial and industrial applications