

## Trihedral Corner Reflector Data Sheet

## RM-TCR81.3

### Features

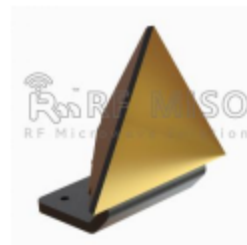
- Ideal for RCS measurement
- High fault tolerance
- Indoor and outdoor application

### Descriptions

RF MISO's **Model RM-TCR81.3** is a trihedral corner reflector, which has a robust aluminum construction that can be used to reflect radio waves directly and passively back to the transmitting source and is highly fault-tolerant. The retroreflection of the reflectors is specially designed to have high smoothness and finish in the reflection cavity, which can be widely used for RCS measurement and other applications.

### Specifications

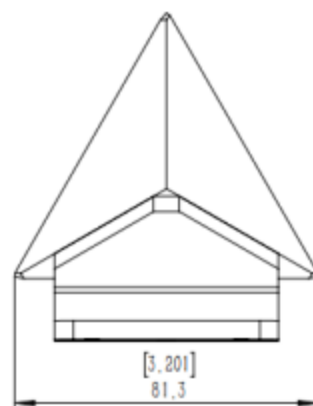
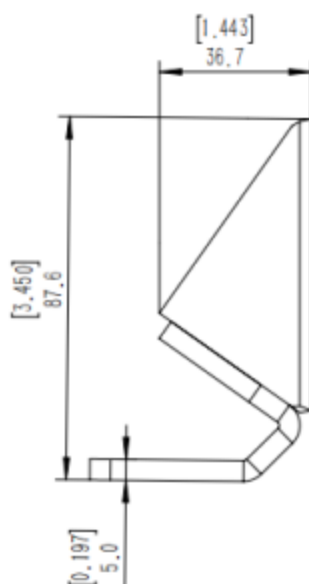
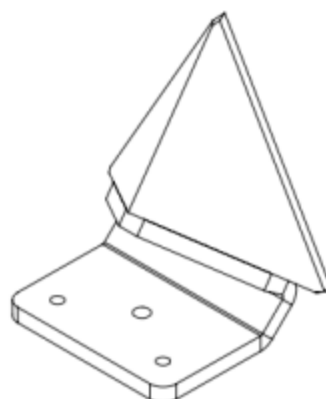
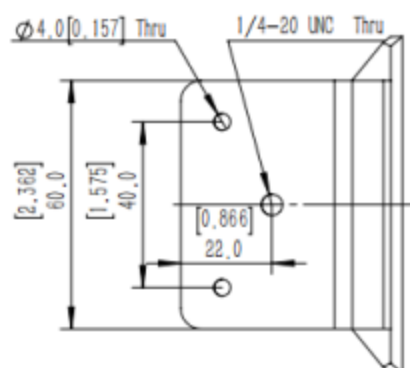
RM-TCR81.3		
Parameters	Specifications	Units
Edge Length	81.3	mm
Finishing	Painted Black	
Weight	0.056	Kg
Material	Al	

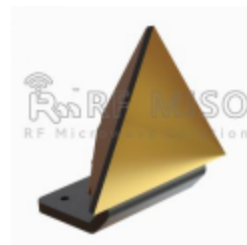


## Trihedral Corner Reflector Data Sheet

**RM-TCR81.3**

### Outline Drawing





## Trihedral Corner Reflector Data Sheet

**RM-TCR81.3**

### Test Result

a=57.488

