

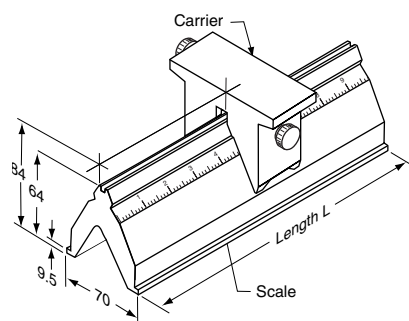
# TriRail™ – Triangular Optical Rails

- **Triangular Profile**
- **Free standing optical rail**
- **Lightweight Aluminum**
- **Positioning scale in millimeters**
- **Lengths up to 2 m**



Ealing TriRails™ are available in lightweight, low cost Aluminum extruded from a hard aluminum alloy. They are based on the widely used triangular bench profile originally offered by Ealing Electro-Optics.

These lightweight Aluminum rails are ideal for educational and general laboratory applications. They are supplied with a simple positioning scale calibrated in millimeters attached to the side of the rail. The ledges on each side of the rail are designed for clamping to an optical table or similar mounting surface.



## Optics

Lenses

Mirrors & Beamsplitters

Prisms & Polarizers

Filters

Pinholes

## Opto-mechanics

Breadboards & Rails

Mounting Hardware

Mirror & Component Mounts

Manual Micro Positioners

Motorized Positioners

### TriRail™ – Aluminum

Catalog Number	Description	Price US
22-6886	Aluminum Triangular Optical Rail, ½ m	\$139.00
22-6894	Aluminum Triangular Optical Rail, 1 m	\$189.00
22-6928	Aluminum Triangular Optical Rail, 2 m	\$259.00