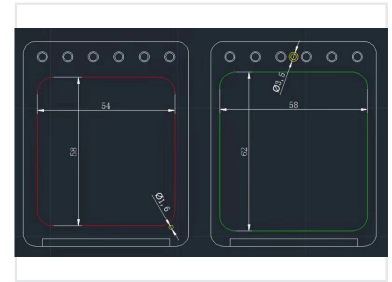
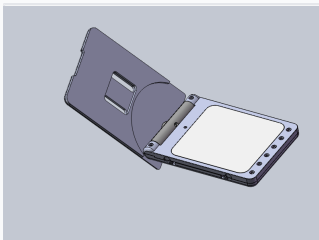


Adjustable LED Leg Reflection Mirror

This leg reflection mirror features integrated LED lighting and a hinged design for adjustable positioning. It incorporates a rectangular reflective surface with mounting points for potential integration.



ADDITIONAL IMAGES



Product Overview

Adjustable LED Leg Reflection Mirror

The Adjustable LED Leg Reflection Mirror is a specialized lighting and reflective device designed for precision applications. Featuring a durable construction of plastic and metal components, it includes a hinged mechanism for customizable positioning and angle adjustment. This unit is engineered for stability and integration, making it a versatile solution for professional reflection and lighting needs.

Technical Specifications

Design Dimensions

Design Variant	Width (mm)	Height (mm)	Corner Radius (mm)
Variant A	54	58	1.6
Variant B	58	62	3.5

Key Features

- Integrated LED lighting
- Hinged construction for adjustable positioning
- Rectangular reflective surface
- Mounting points for component integration
- Support structure with rectangular cutout

Materials

Plastic, Metal