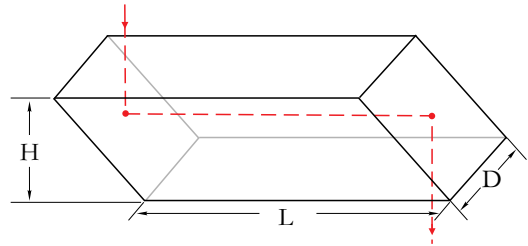


Rhomboid Prisms

Applications:

- Switches
- Beam Alignment



Capability:

Material: BK7, SF11 grade A optical glass

Typical Dimension: 1 x 1 x 1mm

Flatness: $\lambda/8@632.8$ nm

Surface Quality (scratch/dig): better than 20-10

Angle Tolerance: <1 arc min.

Parallelism: <10 arc second

AR Coating: $R < 0.2\% @ \lambda_c \pm 40$ nm, $\lambda_c = 1310, 1550$ nm...

Other sizes, material and coatings are also available upon request.

