

LASERSPEED® ADJUSTABLE MOUNTING BRACKET

The LaserSpeed mounting bracket enables you to adjust or tilt the gauge in three directions to achieve the desired measurement angle for your unique application. The upper adjustment screw lets you to tilt the gauge inward and outward for a “non-critical” angle of ± 6 degrees. The two lower adjustment screws allow you to slightly rotate the gauge ± 8 degrees about the optical axis. Mounting holes on the rear plate give you installation flexibility, and mounting slots permit easy clockwise and counterclockwise rotation up to ± 25 degrees for the optimum measurement angle. The LaserSpeed adjustable mounting bracket works for a wide range of applications involving flat, round, and other profile products, such as wire & cable, extruded materials, paper/film/foil, building materials, and more.

NEW!



LS Mounting Bracket Advantages

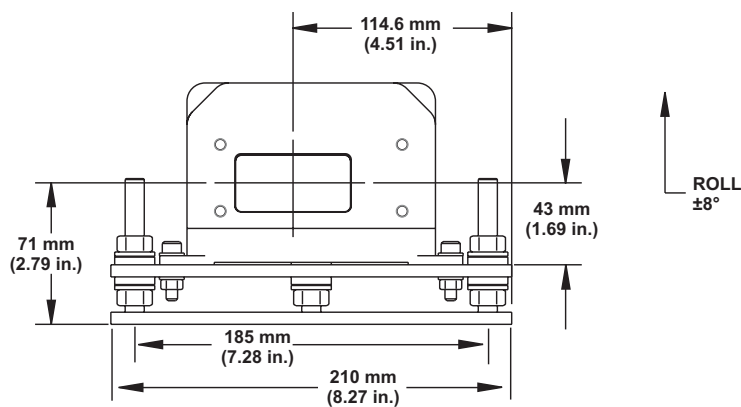
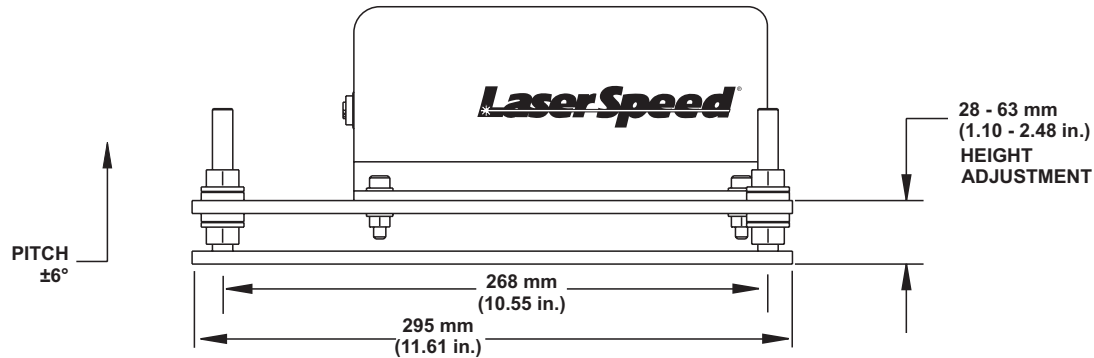
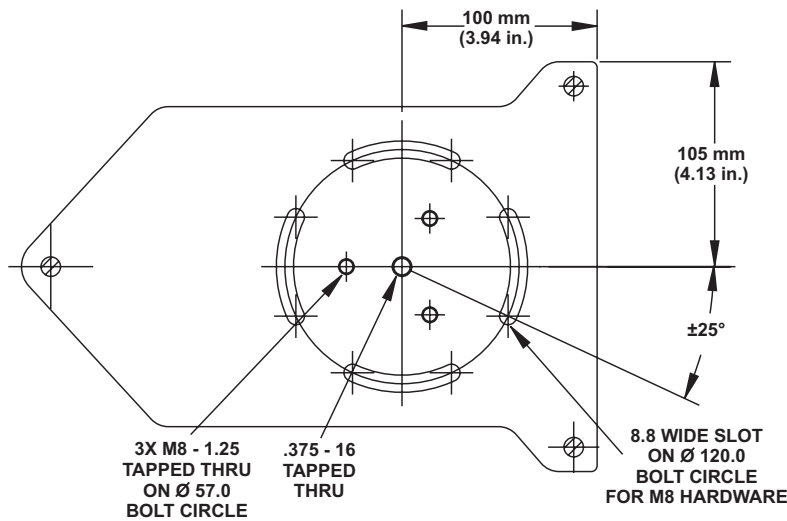
- ▶ Three (3) adjustment points for desired gauge angle
- ▶ Tilt gauge ± 6 degrees for “non-critical” angles
- ▶ Rotate gauge ± 8 degrees about optical axis
- ▶ Rotate gauge ± 25 degrees CW or CCW
- ▶ Works on all LaserSpeed models: LS4000, LS8000, and LS9000

To order the LaserSpeed adjustable mounting bracket, specify Beta LaserMike part number **ASY5104-0030**.

Adjustment and Mounting Details

Feature	Feature	Feature
<p>Adjust to non-critical angle</p> <p>Turn screw CW & CCW to tilt gauge inward/outward</p>	<p>Rotate About Optical Axis</p> <p>Turn screw CW & CCW to rotate gauge</p>	<p>Flexible Mounting Options</p> <p>Mounting holes to meet your unique installation requirements</p> <p>Mounting slots to adjust gauge angle</p>
<p>Results</p> <p>Adjusts $\pm 6^\circ$ non-critical angle</p>	<p>Results</p> <p>Rotate $\pm 8^\circ$ about optical axis</p> <p>Material Movement</p>	<p>Results</p> <p>Rotate $\pm 25^\circ$ CW & CCW</p> <p>Material Movement</p>

Technical Details



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