

*Accessories to help measure rolls  
in tight places*

## L-732/L-742 Roll Alignment Systems T-1600 & T-1601 Target Accessories

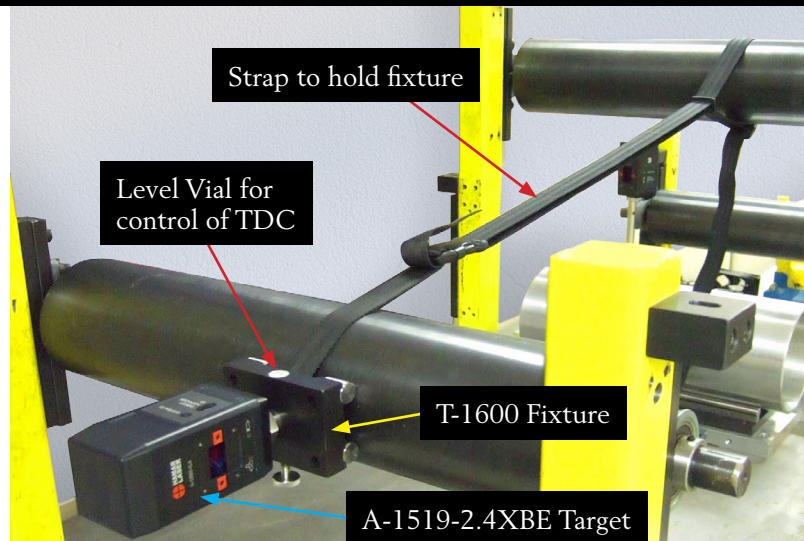
To aid in the alignment of rolls that are either hard to reach or are made of non-magnetic materials, Hamar Laser has designed several fixtures to work with the A-1519-2.4XBE Targets.

### ***T-1600 Non-Magnetic Roll Alignment Fixture***

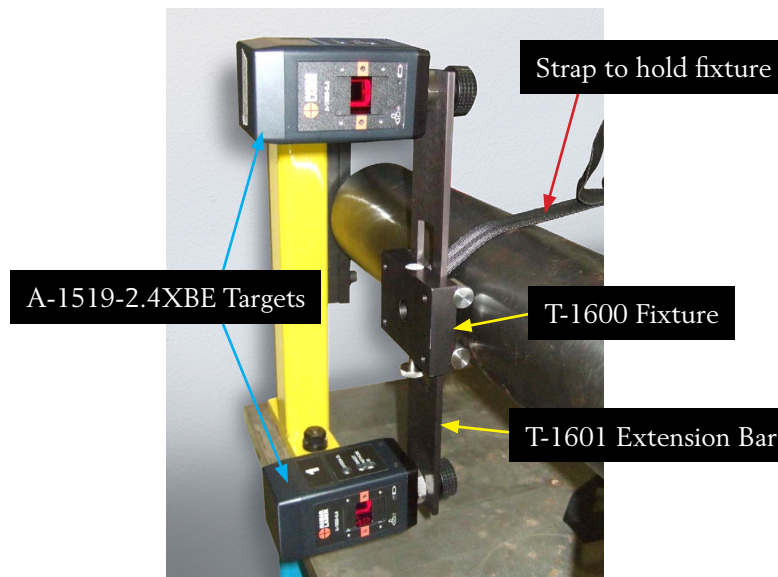
The T-1600 is used for rolls where the standard target V-block magnet will not work. It features a strapping system to hold the target on the side of the roll. The straps have an adjustment mechanism to allow for different distances between the rolls. It can accommodate roll diameters from Ø2.50 to Ø20.5 in. (Ø63.5-Ø520.7 mm)

### ***T-1601 Extension Bar***

The T-1601 is used to fit the T-1600 into roll spaces that are less than the minimum spacing of 5.36 in. (136.1 mm), which is the dimension for the A-1519-2.4XBE Target and Magnetic base. It is designed to work with 2 A-1519-2.4XBE Targets that are offset above and below the tangent of the rolls, where there is more space. This reduces the space needed between the rolls to 1.31 in. (33.3 mm).



***T-1600 Non-Magnetic Roll Alignment Fixture***



***T-1601 Extension Bar mounted on  
T-1600 Non-Magnetic Roll Alignment Fixture***



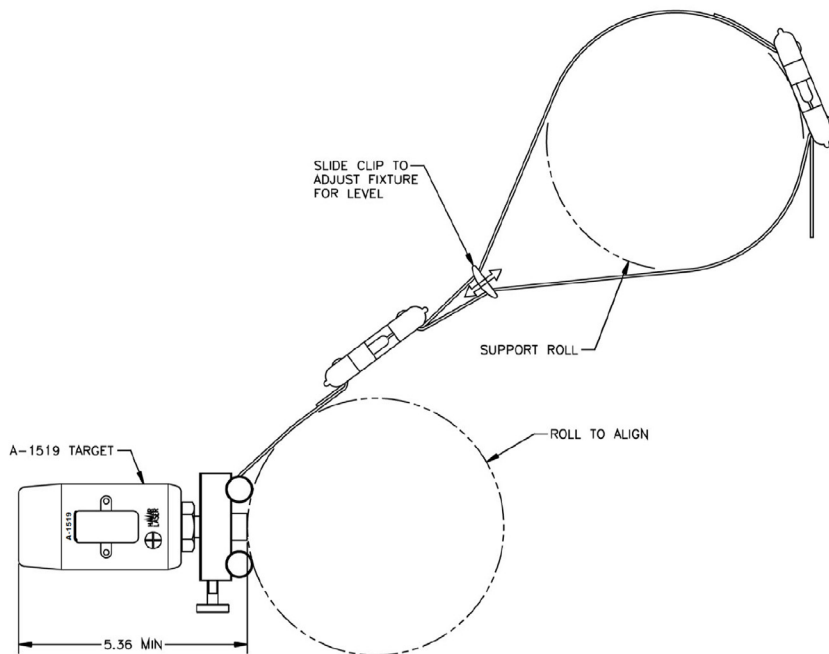
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# Specifications

Material:	Aluminum with stainless steel rods
Roll Contact Posts:	ø.625 in. (18.9 mm)
Roll Diameter Range:	2.50 to 20.5 in. (63.5-520.7 mm)
Supports:	A-1519-2.4XBE & A-1540-2.4XBE targets and variants
Minimum Roll Spacing:	T-1600: 5.36 in. (136.1 mm) T-1601: 1.35 in. (34.3 mm)
Target Mounting Hole:	¼-20 threaded
Target Height Adjustment Range:	± .25 in. (± 6.4 mm)
A-1519-2.4XBE Alignment Measuring Range:	± .55 in. (± 14 mm)

***T-1600 Non-Magnetic Roll Alignment Fixture***



***T-1601 Extension Bar***

