



The **ABT4659 Target Pole** is an optional accessory for RouteScan. It allows the measurement of points that cannot be 'seen' directly by the laser; such as the gauge corner of the rail on an adjacent track. It is comprised of:

- Target Pole
- Rail Pole
- Pointed Foot
- Rounded Foot



To measure a point using the target pole, load the Single Point screen and tick the 'Target Pole' tick box. The software (AGI2) will automatically adjust the measurement by the vertical height of the target.

When measuring to the Target Pole:

- Ensure that the target surface is 'square' to the laser
- Check that it is held vertically by using the bubble embedded in the top of the pole

Technical Specification

Weight	-	4kg
Size (stacked)	-	1585mm x 95mm x 45mm