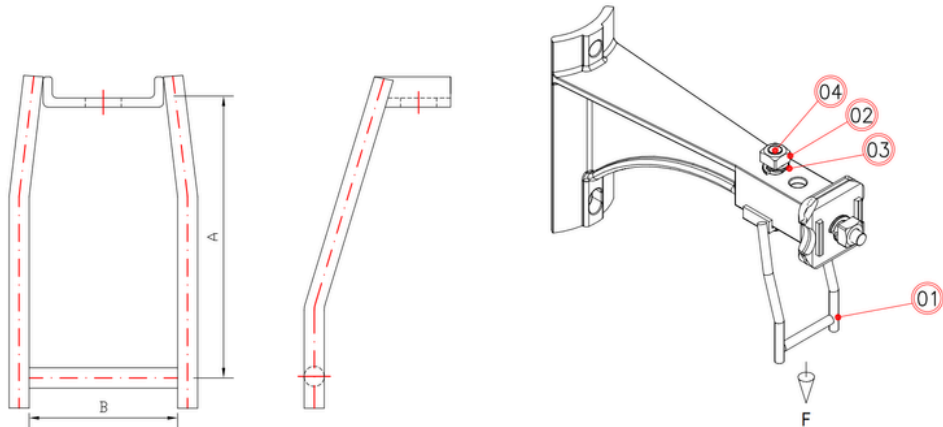


AerialGuard® Tangent Bracket Stirrup



APPLICATIONS

The ST-001 stirrup is installed directly under the end of the tangent bracket to support any of the AerialGuard® spacers. The stirrup should be bolted to the underside of the tangent bracket using the pre-drilled hole closest to the end of the bracket.

CONSTRUCTION

Carbon steel SAE 1010 to 1020 or modular cast iron - ABNT NBR 8650 - ABNT NBR 6916 - ABNT NBR 6593.
Hot-dip galvanized (ASTM-153).
The material used follows the SAE (Society of Automotive Engineers) standards, which are widely applied in the automotive, aerospace, and mobility industries.

FEATURES & BENEFITS

- Provides the point of attachment for the spacer.
- When using the "roll-by" installation method, the stirrup should be attached when the spacer is installed.
- Attachment bolt is provided.

Item Number	Dimensions		Min. Ultimate Load (lb)	Weight (lb)
	A (in)	B (in)		
ST-001	5.47	2.76	Nominal Resistance: 450 No Permanent Deformation: 629 With Permanent Deformation: 899	0.80

