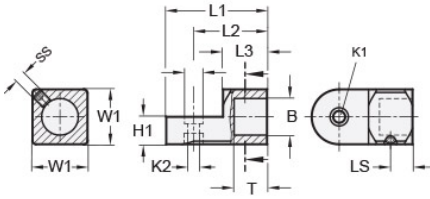




## MT12-CSSWBH-AN

Ruland Set Screw Swivel Clamp Joint, Swivel Thru Hole 5.5mm, Thru Hole 12mm, L 38mm, Black Anodized Aluminum



### Description

Ruland MT12-CSSWBH-AN is a swivel clamp joint with a blind hole for 12mm round tube, M5 set screws, 10mm base height, 20mm width and height, and 38mm overall length. It is designed to fit with MT10:12 swivel clamp bases, MT12 clamp connectors and mounting blocks, and MT12 round tubes. When combined with a swivel bases or attachment clamp joints, it is an ideal articulating mounting solution for screens, sensors, reflectors, plexiglass machine guards, and other components that require frequent adjustments. The blind hole reduces complication in assembly and limits the possibility of a mistake being made by inserting a tube too far into the connector for it to function properly. An MT10:12-SWALK-M5-20 adjustable clamping handle can be used to join it to other Ruland swivel components for rapid repositioning without the use of tools. This part is aluminum with a black anodized finish for added corrosion resistance when compared to unplated types. MT12-CSSWBH-AN is manufactured by Otto Ganter, inventoried by Ruland, and RoHS3 compliant.

### Product Specifications

Thru Hole Diameter B	12 mm	Counterbore 1 Diameter K1	8.5 mm
Counterbore 2 Diameter K2	5.5 mm	Overall Length L1	38 mm
Hub Length LH	17 mm	Edge To Center L2	28 mm
Base Height H1	10 mm	Width & Height W1	20 mm
Hole Depth T	12 mm	Set Screw SS	M5
Screw To Edge LS	8 mm	Material Specification	Anodized Aluminum
Manufacturer	JW Winco/ Otto Ganter	Country of Origin	Germany
Weight (lbs)	0.064500	UPC	634529230268
Tariff Code	7609.00.0000	UNSPC	31162908

**Note 1** Performance ratings are for guidance only. The user must determine suitability for a particular application.

**Prop 65**  **WARNING** This product can expose you to the chemical Nickel (metallic), known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).