

WOODZIP SCAMP SSC

WOODZIP S.C.A.M.P. 304 STAINLESS STEEL CAP HEAD

This little devil of a fastener is a true value as it provides the long life performance of our premium full stainless steel WoodZip SS fasteners on the head of the fastener at a lower price point. The SCAMP (stainless cap and milled point) is designed to provide the cut and hold performance of the WoodZIP fastener with the added corrosion protection of a 304 series stainless steel head. The 1/4" drive 304 stainless steel head encapsulates the EPDM seal washer helping to provide a positive seal against the metal panel. The shank of the fastener is carbon steel protected by DMG85 Silver full coating over zinc platings that are designed to exceed B117 1000 hr salt spray testing, FBC 1506.6 , ASTM TAS 114 Appendix E and ASTM G85 Annex 5 requirements and standards. The fully coated shank with Hilo thread and TP-17 cut-point allow speedy installation into wood substrates.



Specifications

1/4 CHWH, TP-17 Point MTW

Torsional: 70 in-lbs

Tensile: 1,900 lbs. min.

Shear: 1,200 lbs min.

Tension/Pull-out testing

| #10 Pull out Substrate | #10 Pull out Ultimate Value |
|------------------------|-----------------------------|
| 1" x 4" SYP Pine | 999 lbs |
| 1/2" Plywood | 412 lbs |
| 3/4" Plywood | 587 lbs |

#10 assembled with E.P.D.M Seal washer

#12 assembled with 304SS/EPDM Bonded washer

Values are ultimate values. Values may change with strength and condition of substrate wood.

ANSI/ASME B 18.6.1

COO: Taiwan

Selection

| Sizes | Qty/Box | Part# |
|--------------|---------|---------------|
| #10 x 1-1/2" | 2,500 | DMI4SSC150M |
| #10 x 2" | 1,500 | DMI4SSC200M |
| #12 x 1-1/2" | 2,000 | DMI4SSC12150M |
| #12 x 2" | 1,500 | DMI4SSC12200M |

Bagged 250 pieces per bag

Installation

1/4 Hex driver required for #10 and 5/16" Hex driver is required for #12 DMI LSC drivers are suggested.

0-2500 rpm electric screw gun with depth sensing nose piece or torque control device.

Suggested drill speed in most substrates is 1800 rpm.

Do not overdrive or under drive, not suggested for use with impact driver installation tools.

Suggested 1" minimum penetration into substrate.

Limitations: Not recommended for pressure treated wood substrates. Not recommended for copper or aluminum roofing panels. Not recommended for installation by impact drivers. Contact DMI for MSDS information

To find a distributor call 855-800-8878 or visit www.directmetalsinc.com