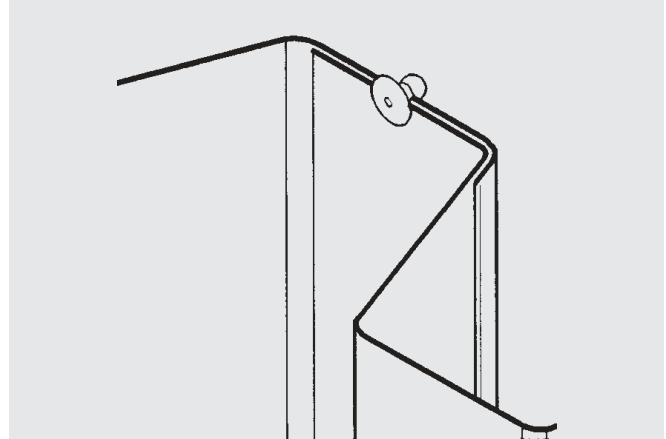


BULB-TITE® Rivet (9/32") Structural Attachment



Features and Benefits

- Weather resistant design
- Tamper resistant
- Won't loosen in high vibration or fatigue applications
- Quality and repeatability of assembly
- No over-driving or under-driving
- The installed function of the rivet will be consistent and is independent of the installer's technique
- Easy to use, lightweight portable installation tools
- Available in large flange and dome head styles

Application

- Facade panel to metal
- Metal roof attachments
- Insulated metal panel to substrate

Product Selection - Dome Head

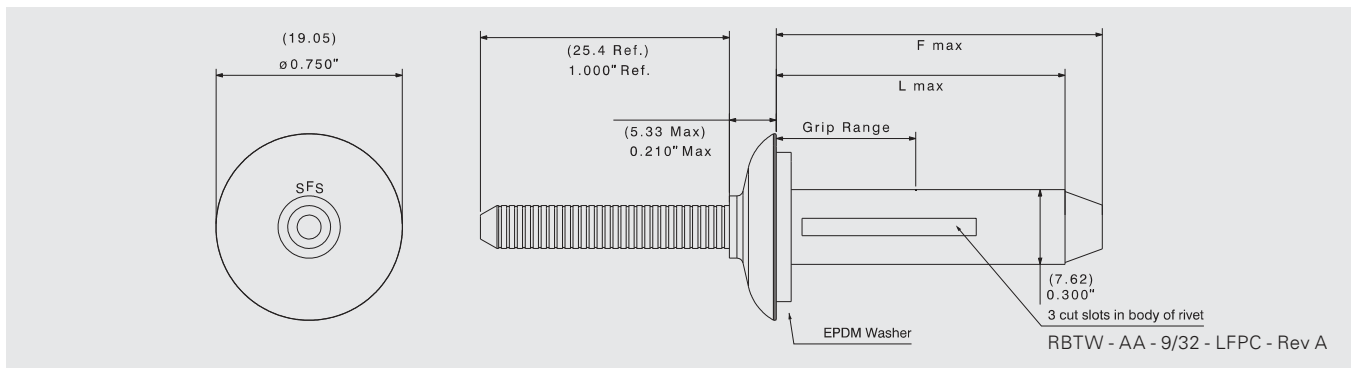
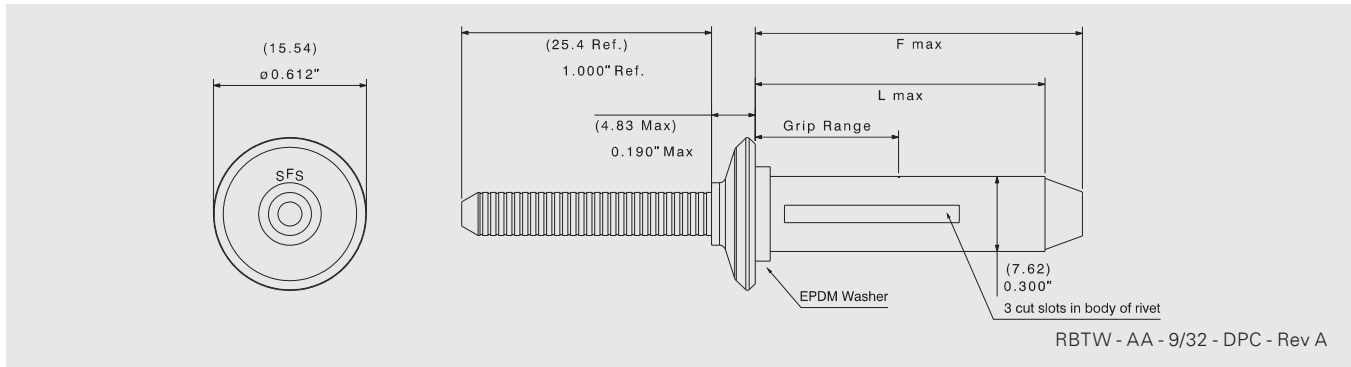
Material No.	BULB-TITE® Code	Grip Range	Description	Carton Wt. (lbs.)	Carton Qty.
1558936	RV6603-9-6W	0.032"-0.375"	RBTW-AA-9/32-DPC-G.032to.375-B	13	1,000
1558937	RV6603-9-10W	0.250"-0.625"	RBTW-AA-9/32-DPC-G.250to.625-B	14.4	1,000
1562553	RV6603-9-12W	0.375"-0.750"	RBTW-AA-9/32-DPC-G.375to.750-B	14.6	1,000

Product Selection - Large Flange Head

Material No.	BULB-TITE® Code	Grip Range	Description	Carton Wt. (lbs.)	Carton Qty.
1561549	RV6605-9-6W	0.042"-0.375"	RBTW-AA-9/32-LFPC-G.042to.375-B	15	1,000
1560179	RV6605-9-10W	0.250"-0.625"	RBTW-AA-9/32-LFPC-G.250to.625-B	16.4	1,000
1194730	RV6605-9-12W	0.375"-0.750"	RBTW-AA-9/32-LFPC-G.375to.750-B	16.6	1,000



BULB-TITE® Rivet (9/32") Structural Attachment



Product Specifications

Diameter: 9/32" (7.7 mm)
Head Style: Dome Head .612" (15.54 mm)
Large Flange Head .750" (19.05 mm)
Fastener Material: Aluminum/Aluminum

Performance Data¹

Material Strength

Tensile	1100 lbf / 4893 N
Shear	1400 lbf / 6227 N

¹ PLK 21917

Installation and Application Considerations

Use of a 5/16" drill bit is required for a pre-drill hole size of 5/16" (0.308–0.327).

Cordless PowerBird® Pro Gold (P/N 1457637) and Pneumatic Taurus® 3 (P/N 1666017) cordless tools for optimum power and speed recommended for consistent setting of rivets.

Special 9/32 BULB-TITE® nosepiece (P/N 1434989) is required for proper rivet installation.



US
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Metric values are approximate conversions.

The details stated are results of tests and/or calculations and therefore are non-binding and do not represent guaranties or warranted characteristics for not specified applications. All calculations therefore have to be checked and approved by the responsible planner ahead of execution. The user is responsible to assure compliance with all applicable laws and regulations.