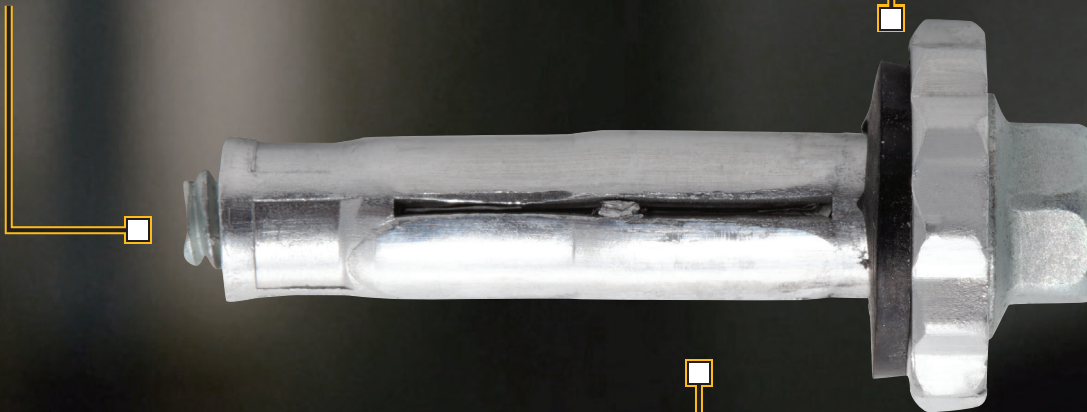


FAB-LOK® SCREWS

Requires a pre-drilled 5/16" pilot hole. Complete installation system with Fab-Lok Setting Tool

FAB-LOK® WASHER

EPDM Washer helps provide a weather tight seal



FAB-LOK® SLEEVE

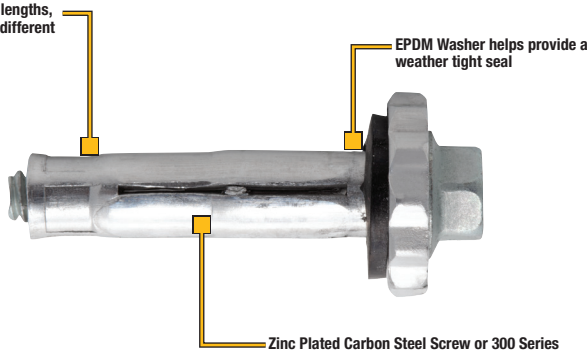
Fab-Lok fasteners combine a screw and a slotted aluminum sleeve designed to provide high resistance to loosening due to vibration.

FAB-LOK® PANEL RIVET FASTENERS

Vibration, either from inside or outside a building, can make ordinary fasteners loosen and back out. Fab-Lok fasteners combine a screw and a slotted aluminum sleeve to provide high resistance to loosening due to vibration.

FAB-LOK® PANEL RIVET FASTENERS

Three available lengths, each offering a different grip range.



EPDM Washer helps provide a weather tight seal

Zinc Plated Carbon Steel Screw or 300 Series Stainless Steel Screw with Stalgard® GB Coating

STALGARD® GB
Galvanic Barrier Corrosion Protection



TOTAL SYSTEM OFFERING



BLIND USE APPLICATIONS

FAB-LOK® OFFERINGS

CATALOG NUMBER	PRE-DRILLED HOLE SIZE	GRIP RANGE ¹	MAX PENETRATING LENGTH ² (IN.)	HEAD HEIGHT ³ (IN.)	HEAD DIAMETER ⁴ (IN.)	MAX. WIDTH AFTER INSTALLATION ⁵ (IN.)
CARBON STEEL SCREW						
DFSEZJ100	5/16" - 11/32"	.062 - .250	1.300	.0385	0.710	1.125
DFSEZJ120	5/16" - 11/32"	.250 - .500	1.600	.0385	0.710	1.250
DFSEZJ140	5/16" - 11/32"	.500 - .750	1.800	.0385	0.710	1.250
300 SERIES STAINLESS STEEL SCREWS						
DFSEZJ210	5/16" - 11/32"	.062 - .250	1.300	.0385	0.710	1.125
DFSEZJ230	5/16" - 11/32"	.250 - .500	1.600	.0385	0.710	1.250
DFSEZJ250	5/16" - 11/32"	.500 - .750	1.800	.0385	0.710	1.250

1. Grip Range is the material thickness necessary to achieve an effective fastening. This thickness includes any fixtures and base material.

2. Maximum Penetrating Length is measured from underneath the aluminum collar to the end of the screw. Actual penetrating Length varies on the connection and can be calculated by subtracting the overall thickness of the fastened material(s) from the Maximum penetrating length.

3. Head height is measured from the bottom of the sealing washer to the top of the screw head.

4. Head diameter is the diameter of the collar of the aluminum sleeve.

5. Maximum width after installation is the width of the expansion tines at the minimum grip range thickness. This width decreases as the attachment thickness increases. The width of the clamping tines are approximately 0.950" at the upper end of the grip range for each respective fastener.

SETTING TOOL FOR FAB-LOK FASTENERS⁶

CATALOG NUMBER	DESCRIPTION	PACK QTY.
DFSEZJ900	HOLDING SLEEVE WITH SOCKET	1

6. The nominal outside diameter of the Fab-Lok setting tool is 1.50" This is the minimum clearance required when installing Fab-Lok fasteners with this setting tool.

RELATED PRODUCTS

VSR VERSA-CLUTCH™ SCREWGUN

DW268

#10 Diameters



VSR VERSA-CLUTCH™ SCREWGUN

DW267

#12 & 1/4" Diameters



VSR VERSA-CLUTCH™ SCREWGUN

DW269

#5/16" Diameters



20V MAX* XR® VERSA-CLUTCH™ ADJUSTABLE TORQUE SCREWGUN

DCF622

#10 - 1/4" Diameters



* Maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.

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