

# ASAP FASTENING SYSTEMS, INC.

## SUPPLIES FOR INDUSTRY AND CONSTRUCTION

2013 SOUTH 37TH STREET • MILWAUKEE, WISCONSIN 53215

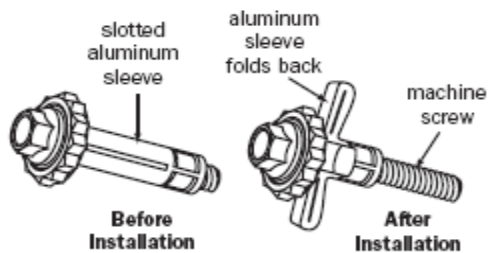
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## S P E C I F I C A T I O N S

### Fab-Lok® Fasteners



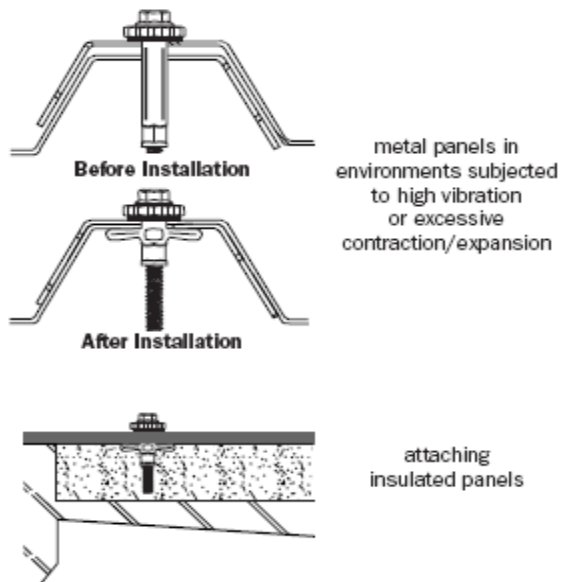
#### Features

- Hex washer head machine screw assembled to a slotted aluminum sleeve and EPDM sealing washer
- Low carbon steel or 300 series stainless steel screws
- Installs with power drive equipped with Fab-Lok holding sleeve

#### Benefits

- After tightening, clamping tines remain in place even if screw is removed
- Greater joint integrity
- Increased construction efficiency

#### Typical Applications



### Fab-Lok Fasteners

#### Application:

- Metal panels to steel structurals on buildings where heavy internal movement occurs from operating machinery or excessive external movement occurs from high winds, jet engines, etc.
- Metal panels to steel structurals on buildings subjected to high levels of expansion/contraction
- Repairing separated metal panels
- Blind-hole applications (e.g. attaching insulated panels)

NOTE: Product not intended for structurally-loaded joints.

#### Specification:

Machine screw assembled to a slotted aluminum sleeve and EPDM sealing washer

#### Lengths:

EZJ100/EZJ210	1.373"
EZJ120/EZJ230	1.612"
EZJ140/EZJ250	1.807"

#### Grip Ranges:

EZJ100/EZJ210	.062" – .250"
EZJ120/EZJ230	.250" – .500"
EZJ140/EZJ250	.500" – .750"

#### Head Style:

Hex head

#### Drive System:

Hex

#### Material:

- Screw: Low carbon steel or 300 series stainless steel
- Sleeve: aluminum

#### Finish:

Zinc plating

#### Installation Tools:

Can be installed with standard drive tools or drive tool equipped with Fab-Lok holding sleeve (EZJ900) and hex socket (EZJ910)