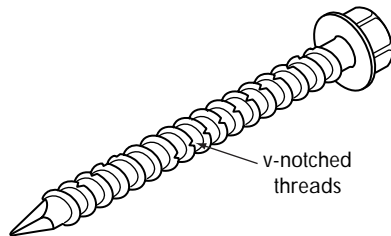


## TEXTRON Fastening Systems

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

### Crete-Flex® SS4 Masonry Fastening System



#### Features

- One-piece cold-formed durability
- 410 stainless steel
- Heavy-duty threads with large cross-section
- Dual-heat treat process
- Silver Stalgard® corrosion-resistant finish

#### Benefits

- Superior corrosion resistance
- High pull-out and shear values
- Enhanced ductility

[View tech data sheet](#) for application instructions and test data

[View catalog items](#)

#### Crete-Flex® Fasteners

##### Application:

Concrete, brick or hollow block

- Window and door frames
- Wood headers or furring strips to masonry
- Aluminum and steel framing to masonry
- Exterior insulation systems to masonry

##### Description:

Stainless steel, dual-heat-treated fasteners with a corrosion-resistant finish

##### Approvals/Listings:

- Miami-Dade Product Control Approved: Miami-Dade County, Florida, Notice of Acceptance No. 99-1227.13
- SBCCI PST & ESI Evaluation Report No. 2040

##### Diameter:

#14

##### Lengths:

1-1/4" to 6"

##### Head Styles:

Hex washer, flat, hex flange and flat

##### Drive Systems:

Hex and phillips

##### Thread Form:

Heavy-duty, v-notched thread-cutting design

##### Point Type:

Nail

##### Material:

410 Stainless steel

##### Finish:

Silver Stalgard® corrosion-resistant finish that withstands 800 hours salt spray per ASTM B117

##### Installation Tools:

Condrive® 1000 tool or Crete-Flex PRO tool, used with Crete-Flex drill bits

*For more information, contact*

**Textron Fastening Systems • 1.800.435.7213**  
**e-mail: [info@tfsi.textron.com](mailto:info@tfsi.textron.com)**