

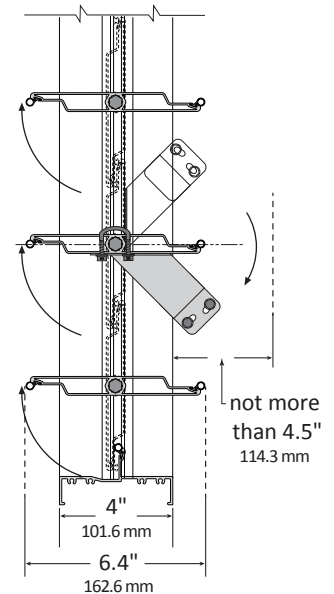
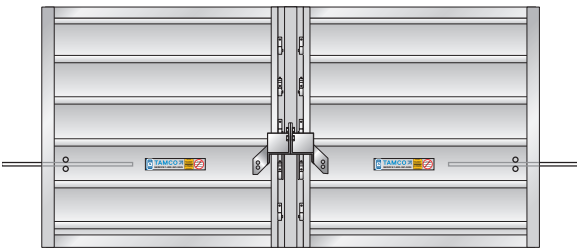
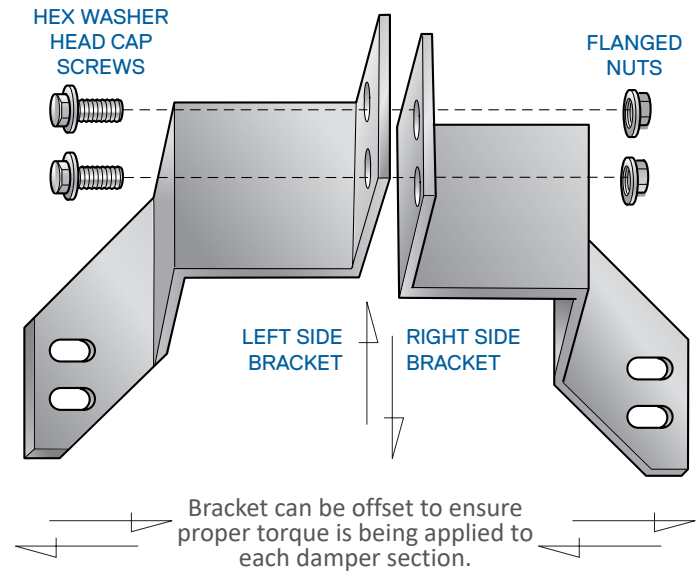
JUMPER

FOR MULTIPLE-SECTION DAMPERS

engineering data
and specifications

SERIES 1000, 1000 SM, 1500, 9000, 9000 BF, 1000 FB, 1500 FB, 9000 FB

- Jumper bracket halves are die-formed 10 ga. CRS steel with zinc-plated components for all dampers with no Options and for those with the ET, SC, or ECT Options.
- Jumper bracket halves are 304 stainless steel with stainless steel components for all dampers with the SW or MR Options.
- Jumper is pre-assembled and ready to mount to U-bolts located on the damper drive blade.
- Slotted mating surfaces allow for simple adjustment as required.



- If actuators are to be connected to each section, the jumper bracket should not be installed, as the failure of one motor will prevent the remaining motor from operating normally. (*Applies to all configurations that are two or more sections wide.*)
- Jumpers are used to link a maximum of two damper sections. The total area connected must be less than 30 ft² (2.79 m²).

FOR ADDITIONAL INFORMATION REFER TO:



**MULTIPLE SECTION DAMPER JUMPER
INSTALLATION GUIDELINES
UNDER THE DOCUMENTS TAB**



**INSTALLATION GUIDELINE
VIDEOS**

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