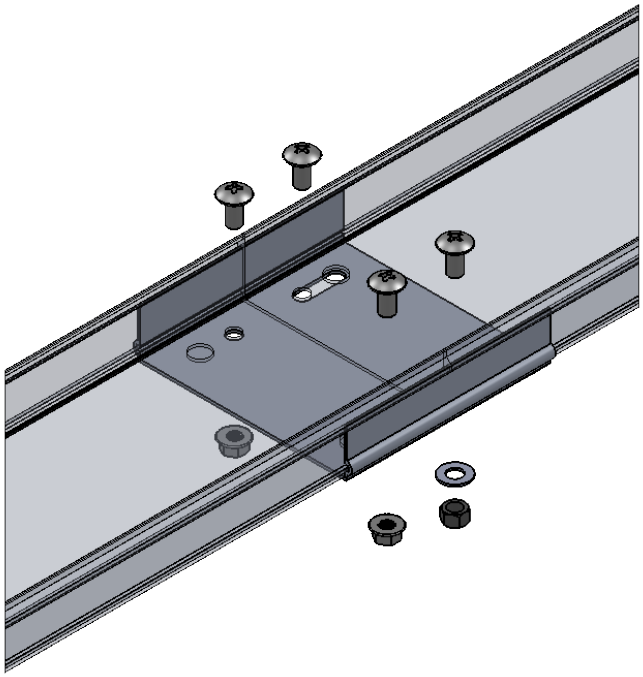
CHANNEL SYSTEM
Channel Tray

CCxAEXSP-xx

Aluminum Expansion Splice Plate



CC6AEXSP SHOWN WITH BOLTS/NUTS/WASHERS

PART NAME	'W'
CC4AEXSP-x	4.000
CC6AEXSP-x	6.000

MATERIAL: A- ALUMINUM

x REPRESENTS HARDWARE: GE OR S6

Installation:

- Screw heads should be on the inside and nuts on the outside of the cable channel.
- Flanged hex nuts should be used in round holes. Tighten flanged hex nuts to 17-23 ft-lbs.
- Locking hex nuts and flat washers should be used in slotted holes. Tighten locking hex nuts fully, then back off 1/2 turn.
- Refer to NEMA VE-2 to determine gap setting and expansion joint spacing.
- Install bonding jumpers across expansion connectors on both sides of tray.

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