

WEDGE STATIONS



Blank Wedge Plate – Style A

The Style A Blank Wedge Plate is the basic building block of the *DEMCO WEDGE* system. This plate gives users the capability to design and build their own *WEDGE* stations, and with the supplied *SUPERWEDGE* programming software, integration to a base chassis is a breeze.

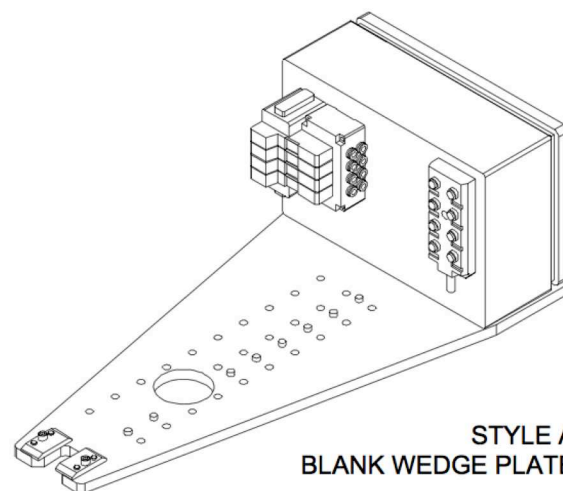
Standard Features:

- Standard bolt-hole mounting pattern for use with *DEMCO* adjusting and mounting plates.
- *WEDGE* control box with cable.
- 1 – 8 point Input sensor block.
- *SUPERWEDGE* programming software compatible.

Available Options:

- Extended *WEDGE* plate. In the extended *WEDGE* plate configuration, the control box is mounted on the bottom of the plate.
- Additional sensor block for more inputs.
- Additional I/O modules.
- Inline mount, including un-tooled in-line.
- Additional valves.

NOTE: Style A *WEDGE* PLATES cannot be used on the AD-06 base chassis.

**Technical Specification:**

Thickness: .500 In

Width: 12.0 In

Length: 27.0 In

STANDARD**INPUTS:**

Qty: 14

Type: 24VDC

OUTPUTS:

Qty: 10

Type: 24VDC

EXPANDABLE I/O

Digital Inputs

Digital Outputs

Analog I/O

(Please contact *DEMCO* for Expandable I/O Options.)