



Wedge Stations

DEMCO AUTOMATION www.demcowedge.com

BLANK WEDGE PLATE STYLE A

DESCRIPTION

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

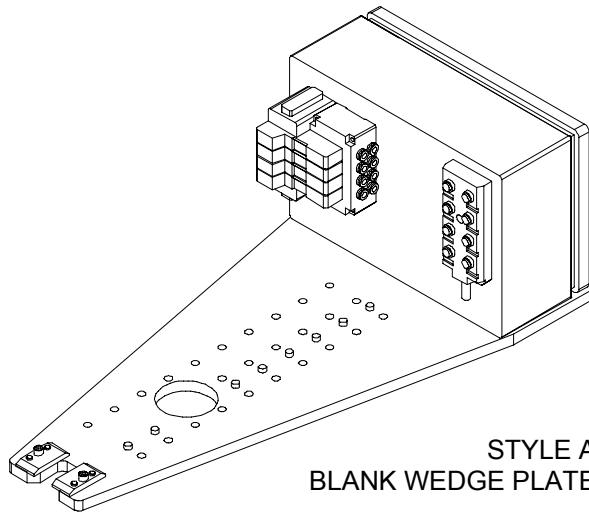
- Standard bolt hole mounting pattern for use with **DEMCO** adjusting and mounting plates.
- WEDGE control box with cable.
- 1 – 8 point Input sensor block.
- **SUPERWEDGE** programming software compatible.

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 following base chassis.
AD-06

THIS CATALOG ONLY GIVES A BRIEF REPRESENTATION OF ALL AVAILABLE STATIONS. PLEASE CONTACT DEMCO WITH YOUR REQUIREMENTS.



STYLE A
BLANK WEDGE PLATE

TECHNICAL SPECIFICATIONS

Mechanical:

Thickness: .500 In
Width: 12.0 In
Length: 27.0 In

Electrical:

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)

HOW TO ORDER

W-BA-0-001-XX

1 OR 2
PART
ASS'Y
O - N/A

OPTIONS
(LEAVE BLANK IF NONE)
E - EXTENDED WEDGE PLATE
IM - INLINE MOUNT
X1 - EXTRA 16 pt. INPUT MOD.
XO - EXTRA 16 pt. OUTPUT MOD.
XS - EXTRA 8 pt. SENSOR BLOCK



CALL TOLL FREE 1-888-41-WEDGE