

DWG BY

ECN#

DATE

CHK'D BY

PACKAGE#

ISS.

APG

12961

04/19/2010

S/L

PA5-3GMS

B

ADRIAN STEEL CO.

906 JAMES STREET

ADRIAN, MI 49221

517/265-6194

PLEXIGLAS CLIMATE CONTROL

DIAMOND PERFORATED

GM FULL SIZE VANS

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FASTENER GROUPS LISTED BELOW ARE USED FOR ASSEMBLY AND INSTALLATION. SOME ASSEMBLY DRILLING IS REQUIRED. PARTITION INSTRUCTIONS & FASTENERS ARE WITH THAT UNIT. USE KD UNIT DRAWINGS TO IDENTIFY THEIR SEPARATE PARTS. CUSTOMER SPECIFIED SHELF DIMENSIONS ARE SHOWN HERE.

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INSTALLATION PROCEDURE

1. COVER PANEL IS ATTACHED ON THE CARGO SIDE OF THE PARTITION.
2. LINE UP MATCHING HOLES IN PARTITION PANEL.
3. PLACE THE PLUG (ITEM-1) THROUGH THE STEEL PANEL AND SNAP THE RECEPTACLE ONTO THE PLUG (18 PLACES).

STEEL DIAMOND PERFORATED PANEL

CAUTION:
DRILL THRU FLOOR WITH CARE
WATCH FOR GAS TANK, CONTROL
LINES, & ELECTRICAL WIRING.

FASTENING PROCEDURES

1. USE NUT & BOLT THRU WHEREVER POSSIBLE.
2. USE PLUSNUTS FOR BLIND FASTENING.
3. USE SHEET METAL SCREWS IN SHEAR ONLY.

A- PA5-3GMS

Initial Release: **ECN-8897**

Current Revision: **ECN-0000**

Checked By:

Prod Development

Date:

Applications:

Date:

ALL DIMENSIONS ARE IN INCHES
STANDARD TOLERANCES
UNLESS OTHERWISE NOTED:
Material Thickness = per AISI
Notches, Slots, Holes = $\pm .015$
 $0.0 = \pm .125$ $0^{\circ} = \pm 2^{\circ}$
 $0.00 = \pm .062$ $0.0^{\circ} = \pm 1^{\circ}$
 $0.000 = \pm .031$

THIS DRAWING IS THE PROPERTY OF ADRIAN STEEL COMPANY AND IS NOT TO BE USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF ADRIAN STEEL COMPANY

Designed By: T. WILLIS	Mat'l Type:	Raw Material Part Number NA		Coating/Finish: NONE		ADRIAN STEEL WAX AND PICKUP EQUIPMENT 906 James St. Adrian, MI 49221 517.265.6194
Date Designed: 03-10-06	Material Yield: (Pcs) NA	Material Usage: (Lbs. Per Part)		Paint Area (Sq. Ft.): NA		
Do Not Scale Drawing!				Part Weight: (Lbs.): 1.25		Paint Wt. (Lbs.):
Part Description: PLEXI-GLASS PANEL		Where Used (GM WING, NORMAL POSITION)		Part Number: 32522-0		REVISION LEVEL: A

Sheet 1 of 2

PRODUCTION RELEASED!

Part Number: **32522-0**

REVISION LEVEL: **A**

