

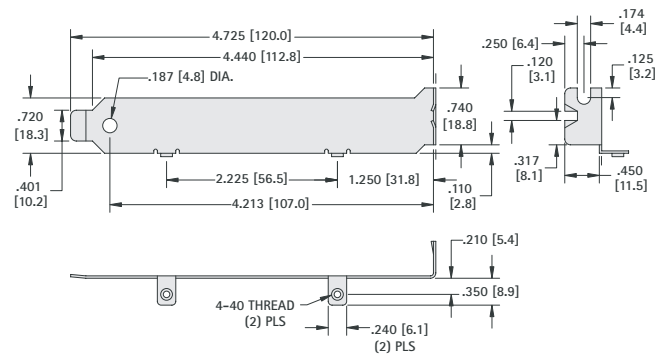


These computer brackets have been designed to accommodate a large variety of board sizes and heights. Available with tabs located properly for ESA/EISA or PCI formats. Blanks can be machined or stamped for prototype or low volume production. All brackets are nickel plated for a clean look and a protective finish. Standard cut-outs can be added to these blanks to suit your specific production needs. See page 110-111 for standard cut-outs and design worksheet.

- Premium quality
- Designed to fit all PC computers height brackets available
- Blanks available for "fillers"
- Fast delivery and cost effective tooling for special designs

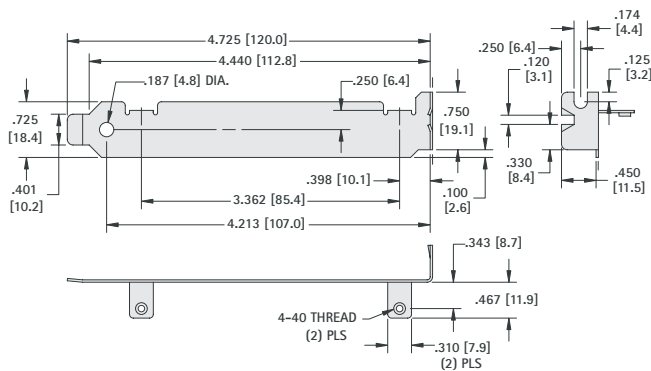
MATERIAL: .032 (.81) thick Steel, Nickel Plate

EISA/ISA

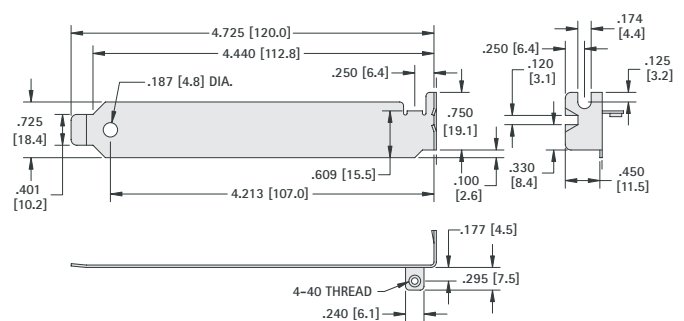


CAT. NO. 9202

PCI



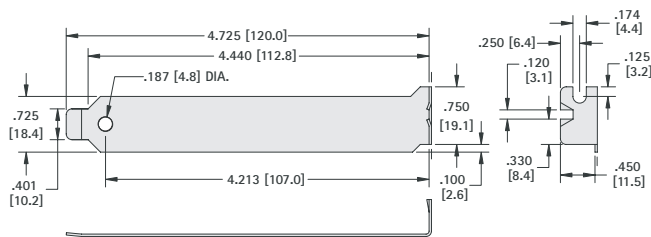
CAT. NO. 9203



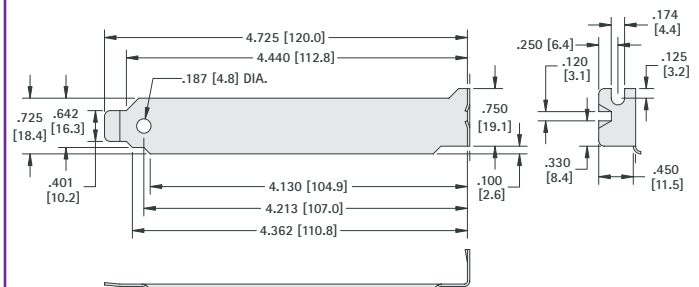
CAT. NO. 9204

EISA/ISA or PCI

- Reinforced with rib for extra strength

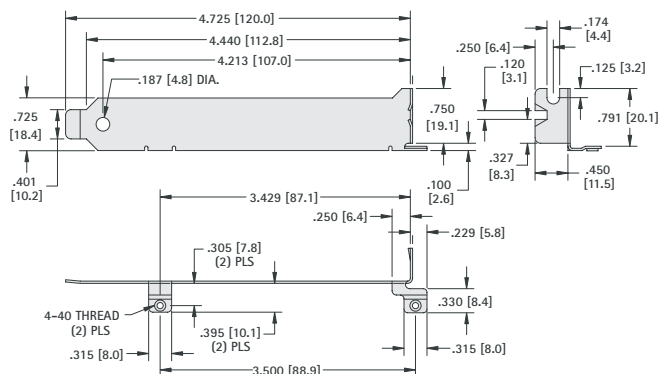


CAT. NO. 9200

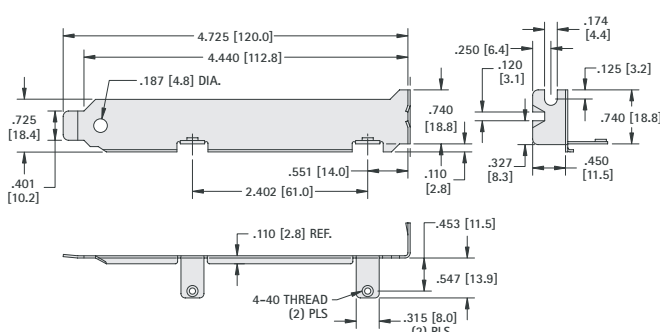


CAT. NO. 9201

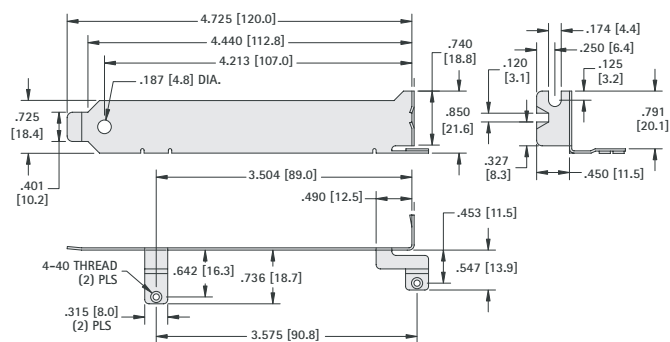
EISA/ISA



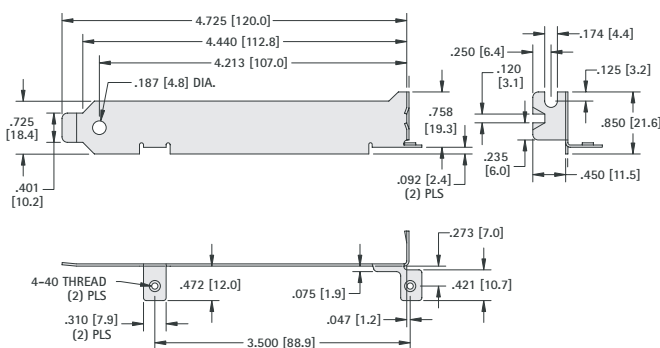
CAT. NO. 9205



CAT. NO. 9206

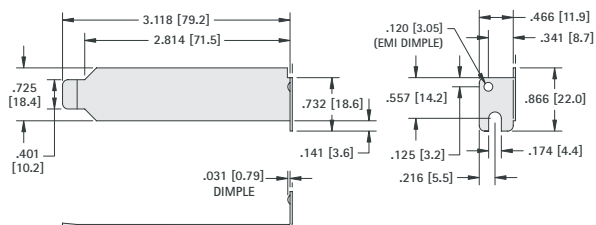


CAT. NO. 9207

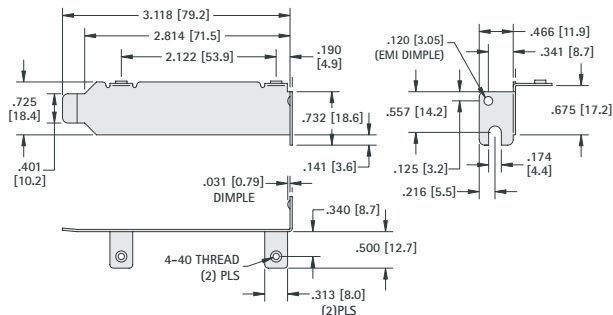


CAT. NO. 9208

LOW PROFILE BLANK BRACKETS



CAT. NO. 9230



CAT. NO. 9231

STANDARD COMPUTER BRACKETS

D-SUB

These computer brackets have been designed with a variety of holes and cutouts to connect most peripherals. The brackets shown reflect the most common configurations for most applications. If our standard brackets do not fit your

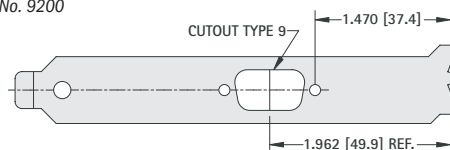
production requirements, we can fabricate a bracket to your exact specifications. Refer to pages 106 - 107 for blank dimensions and page 110 for standard cutout dimensions.

- Peripherals
- Video Cards
- Parallel/Serial Ports
- External Hard Drives
- External CD Drives

9 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

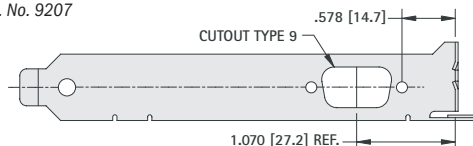
EISA/ISA



CAT. NO. 9200-1

For Bracket Dimensions
Refer to Cat. No. 9207

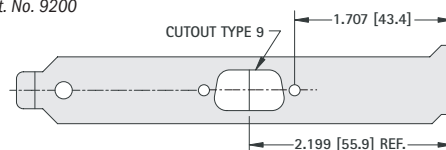
EISA/ISA



CAT. NO. 9207-1

For Bracket Dimensions
Refer to Cat. No. 9200

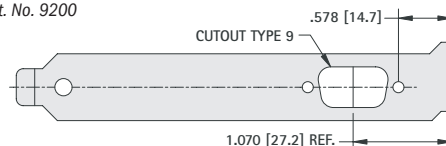
PCI



CAT. NO. 9200-2

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA

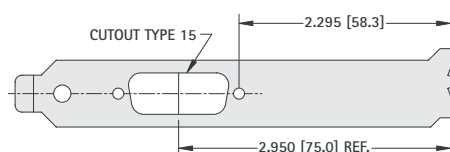


CAT. NO. 9200-16

15 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

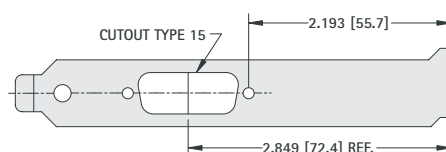
EISA/ISA



CAT. NO. 9200-3

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA

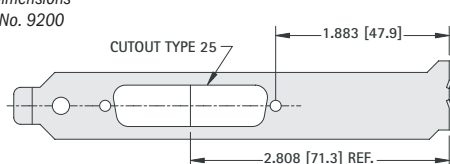


CAT. NO. 9200-11

25 - 37 - 50 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

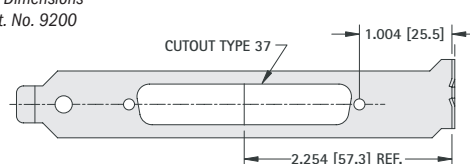
EISA/ISA - 25 PIN



CAT. NO. 9200-4

For Bracket Dimensions
Refer to Cat. No. 9200

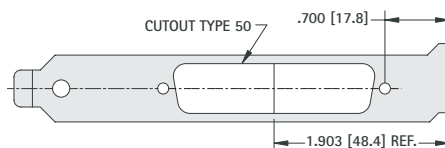
EISA/ISA - 37 PIN



CAT. NO. 9200-5

For Bracket Dimensions
Refer to Cat. No. 9200

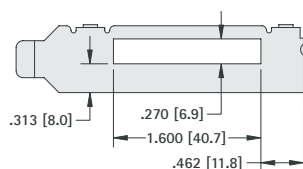
EISA/ISA - 50 PIN



CAT. NO. 9200-14

LOW PROFILE ACCESS PORT

For Bracket Dimensions
Refer to Cat. No. 9231

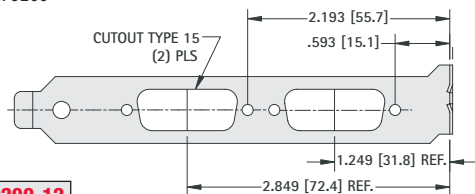


CAT. NO. 9231-1

MULTIPLE D-SUB

For Bracket Dimensions
Refer to Cat. No. 9200

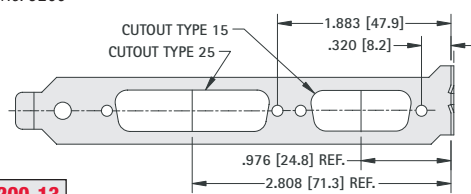
EISA/ISA



CAT. NO. 9200-12

For Bracket Dimensions
Refer to Cat. No. 9200

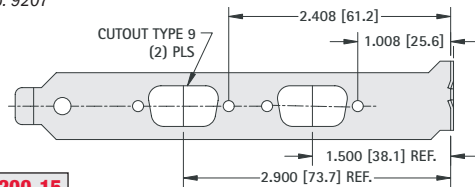
EISA/ISA



CAT. NO. 9200-13

For Bracket Dimensions
Refer to Cat. No. 9207

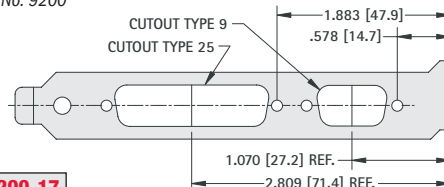
EISA/ISA



CAT. NO. 9200-15

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA

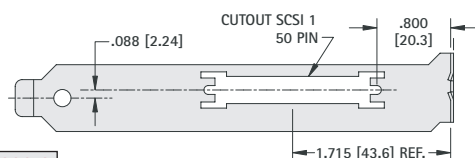


CAT. NO. 9200-17

SCSI

For Bracket Dimensions
Refer to Cat. No. 9200

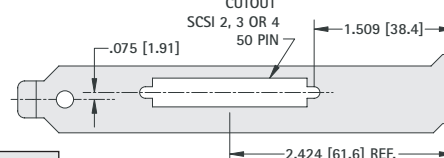
SCSI 1 - 50 PIN



CAT. NO. 9200-6

For Bracket Dimensions
Refer to Cat. No. 9200

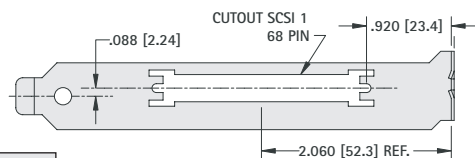
SCSI 2, 3 & 4 - 50 PIN



CAT. NO. 9200-8

For Bracket Dimensions
Refer to Cat. No. 9200

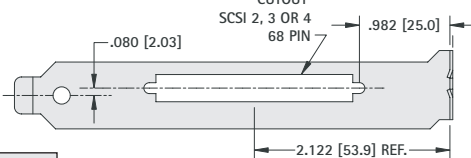
SCSI 1 - 68 PIN



CAT. NO. 9200-7

For Bracket Dimensions
Refer to Cat. No. 9200

SCSI 2, 3 & 4 - 68 PIN



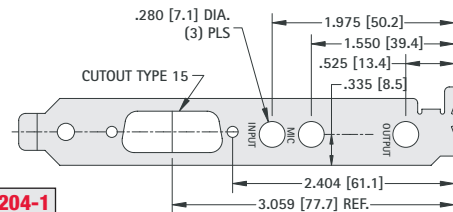
CAT. NO. 9200-9

PERIPHERAL

For Bracket Dimensions
Refer to Cat. No. 9204

EISA/ISA

SOUND CARDS

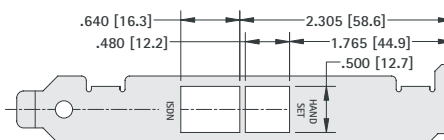


CAT. NO. 9204-1

For Bracket Dimensions
Refer to Cat. No. 9203

PCI

ISDN/PC FAX

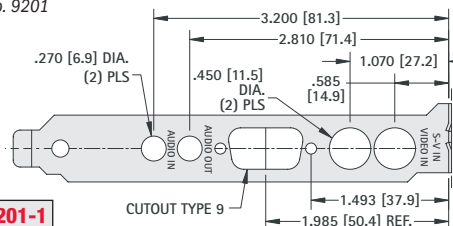


CAT. NO. 9203-1

For Bracket Dimensions
Refer to Cat. No. 9201

PCI

VIDEO CARDS

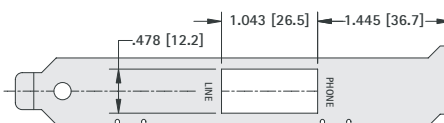


CAT. NO. 9201-1

For Bracket Dimensions
Refer to Cat. No. 9202

EISA/ISA

FAX - MODEM

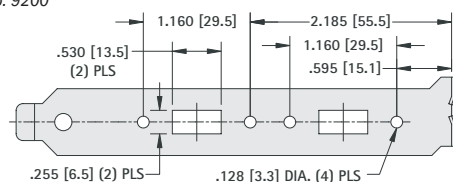


CAT. NO. 9202-1

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA OR PCI

USB

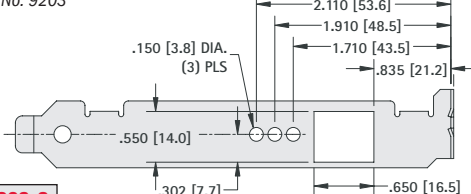


CAT. NO. 9200-10

For Bracket Dimensions
Refer to Cat. No. 9203

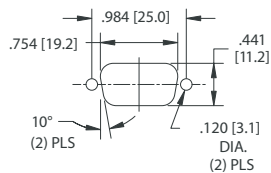
PCI

NETWORK

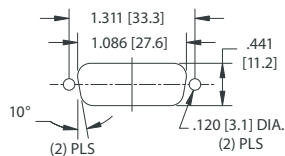


CAT. NO. 9203-2

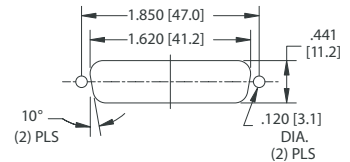
TYPE 9



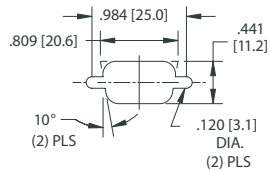
TYPE 15



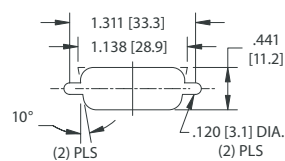
TYPE 25



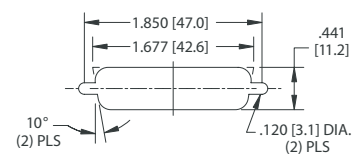
TYPE 9A



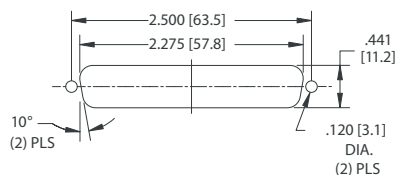
TYPE 15A



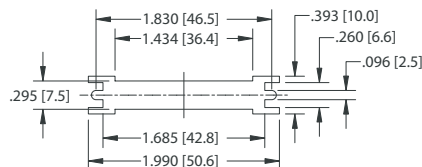
TYPE 25A



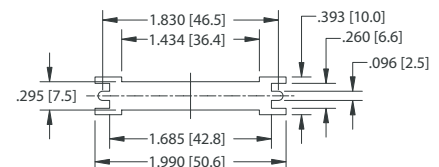
TYPE 37



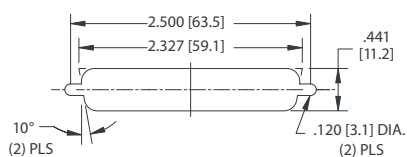
SCSI 1 - 50 PIN



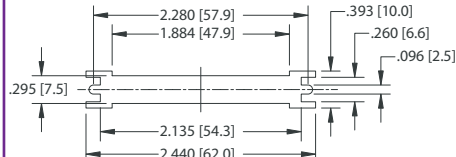
SCSI 2.3 OR 4 - 50 PIN



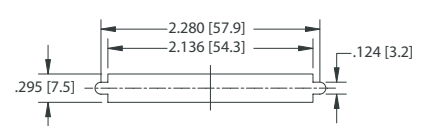
TYPE 37A



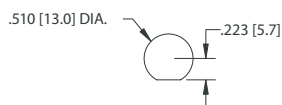
SCSI 1 - 68 PIN



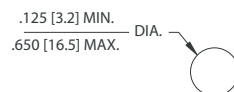
SCSI 2.3 OR 4 - 68 PIN



BNC



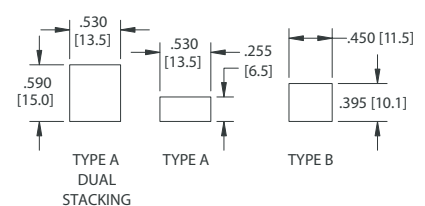
ROUND



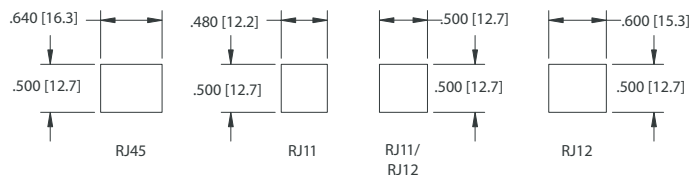
RECOMMENDED DIAMETERS

PS/2 = .650 (16.5)
Mini-Din= .400 (10.2) to .650 (16.5)
Stereo Jacks= .280 (7.1)
Phono Jacks= .400 (10.2)

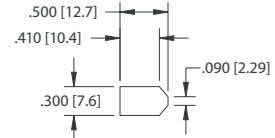
USB



RJ11 - RJ45



IEEE 1394 - "FIREWIRE"

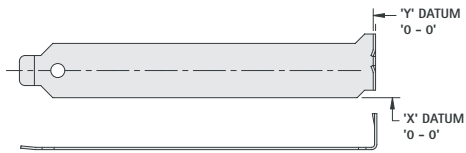


STAMPED IDENTIFICATION MARKINGS

- | | | | | |
|-------------|--------------|-------------|-----------|-----------|
| ■ AUDIO IN | ■ VGA IN | ■ VIDEO IN | ■ INPUT | ■ PHONE |
| ■ AUDIO OUT | ■ VGA OUT | ■ VIDEO OUT | ■ OUTPUT | ■ LINE |
| ■ LINE IN | ■ SVIDEO IN | ■ CAMERA IN | ■ MIC | ■ HANDSET |
| ■ LINE OUT | ■ SVIDEO OUT | ■ TUNER OUT | ■ S/P DIF | ■ ISDN |

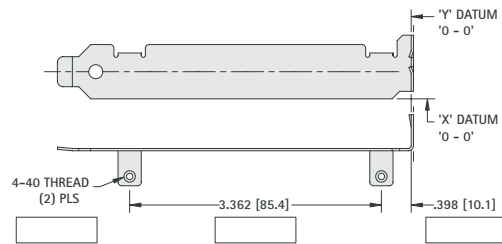


EISA/ISA or PCI



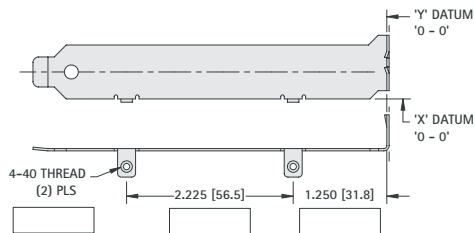
- ☐ CAT. NO. 9200
- ☐ CAT. NO. 9201 (Ribbed)
- ☐ CAT. NO. 9230

PCI with TABS



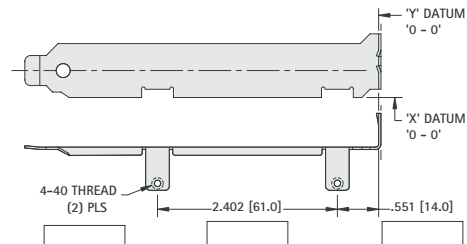
- ☐ CAT. NO. 9203

EISA/ISA with TABS



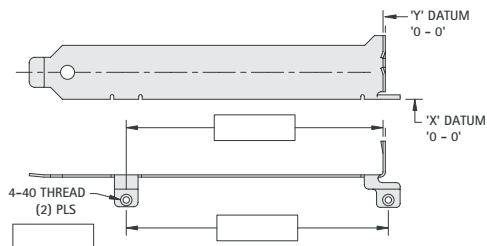
- ☐ CAT. NO. 9202

EISA/ISA with TABS



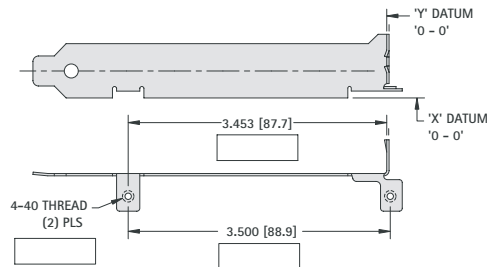
- ☐ CAT. NO. 9206

EISA/ISA with TABS



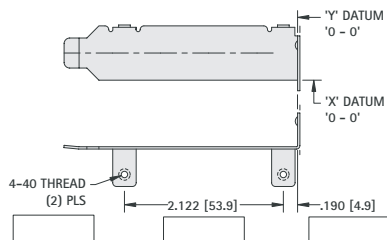
- ☐ CAT. NO. 9205
- ☐ CAT. NO. 9207

EISA/ISA with TABS



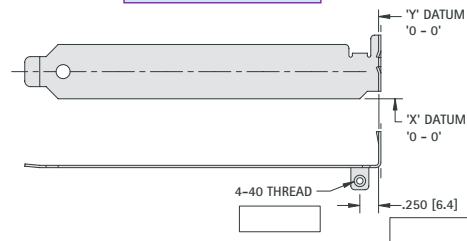
- ☐ CAT. NO. 9208

LOW PROFILE with TABS



- ☐ CAT. NO. 9231

PCI with TAB



- ☐ CAT. NO. 9204

NOTE: Refer to pages 106 and 107 for overall blank dimensions

If you do not have your own drawing, please use the worksheet provided.

- STEP 1:** Select a standard blank configuration PCI or EISA/ISA, with or without tabs.
- STEP 2:** If you've selected a standard blank with tabs and the tab locations do not meet your requirements, indicate the dimensions in the boxes.
- STEP 3:** Select your standard panel cutouts (page 110) and place them on your selected drawing.
- STEP 4:** Use Datum's X and Y on drawing, to indicate the precise location of the center lines of the cutout(s).
- STEP 5:** For stamped identification markings (page 110) indicate the approximate location(s).
- STEP 6:** Quantities Required: _____
If you have any questions, please contact our application engineers.

Name: _____ Title: _____
Company: _____
Address: _____
Phone: _____ Fax: _____

For prompt quotations fax, mail or e-mail this worksheet.