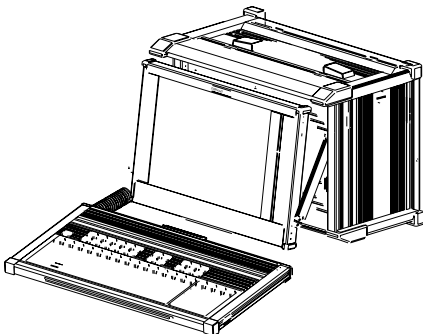
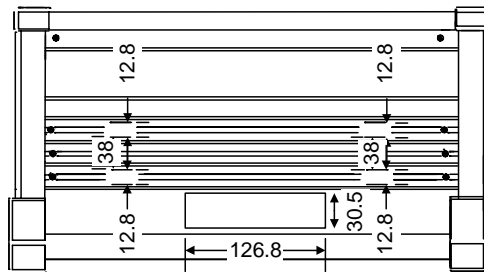
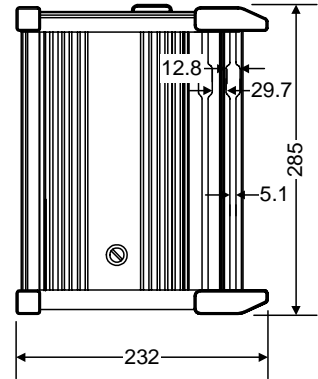
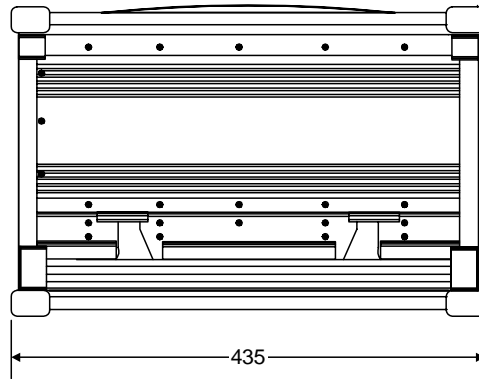
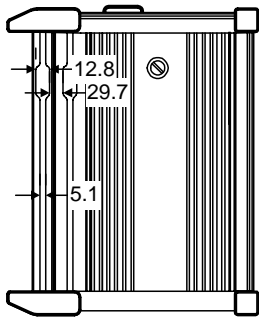
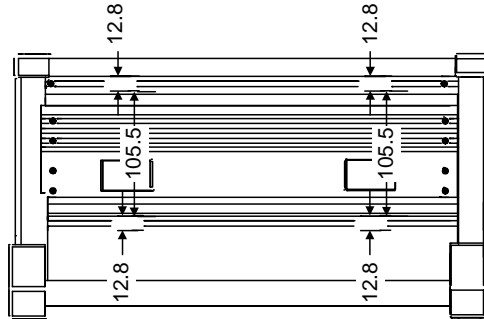


# MIL-2000™

## Rugged Portable Workstation

Chassis with Keyboard in closed state Outline Dimensions applicable for all models



Industrial PC-based Automation

### MIL-2000

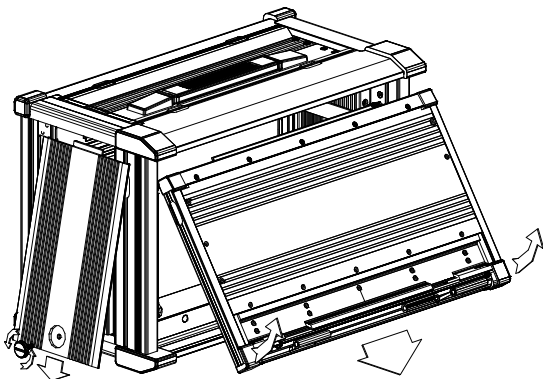
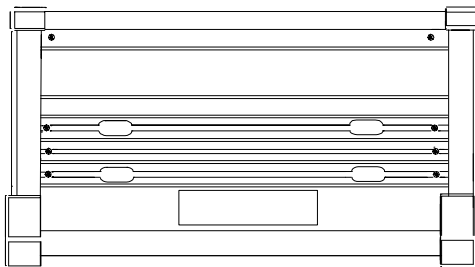
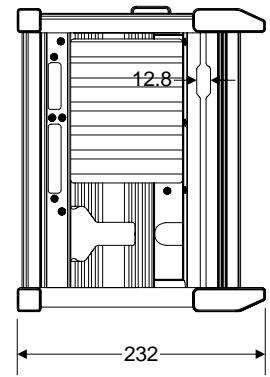
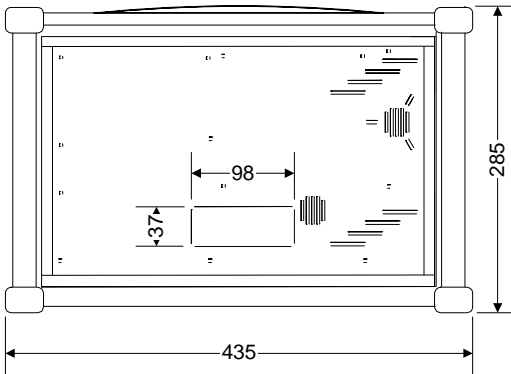
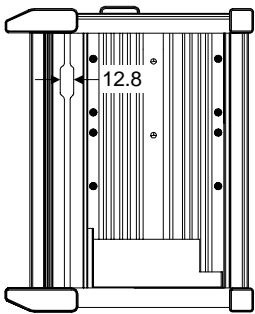
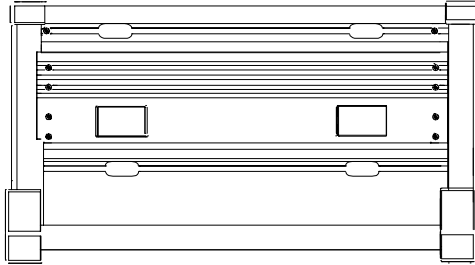
### Rugged Portable Workstation

REFERENCE ONLY	SIZE	FSCM	DRAWING NO.	REV.
	L		200001	A
All dimensions in millimeters unless noted otherwise		SCALE : NONE	HBR	SHEET 1 OF 9

# MIL-2000™

## Rugged Portable Workstation

Main Chassis only, Outline Dimensions applicable for all models



Industrial PC-based Automation

### MIL-2000

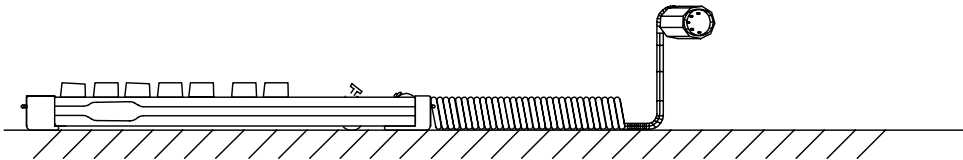
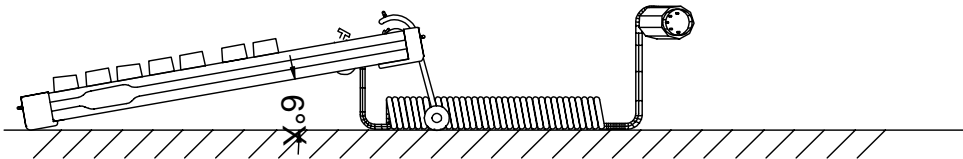
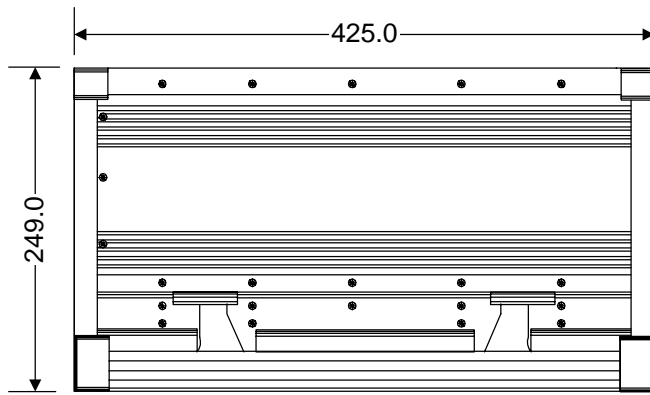
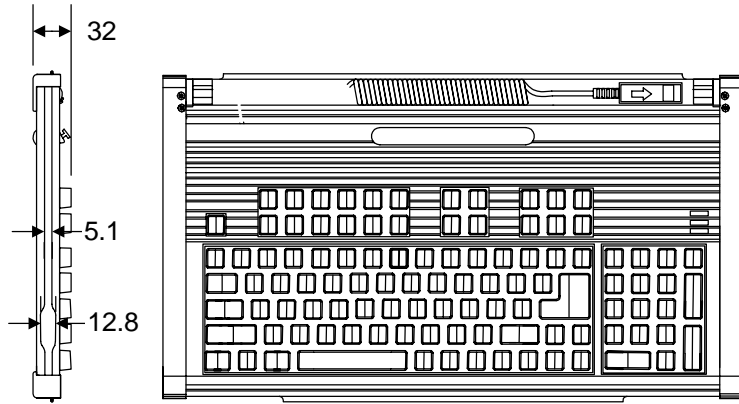
### Rugged Portable Workstation

REFERENCE ONLY	SIZE	FSCM	DRAWING NO.	REV.
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All dimensions in millimeters unless noted otherwise		SCALE : NONE	HBR	SHEET 2 OF 9

# MIL-2000™

## Rugged Portable Workstation

Standard Keyboard dimensions and layout



Industrial PC-based Automation

### MIL-2000

### Rugged Portable Workstation

REFERENCE ONLY

SIZE FSCM

DRAWING NO.

REV.

L

200001

A

All dimensions in millimeters unless noted otherwise

SCALE : NONE

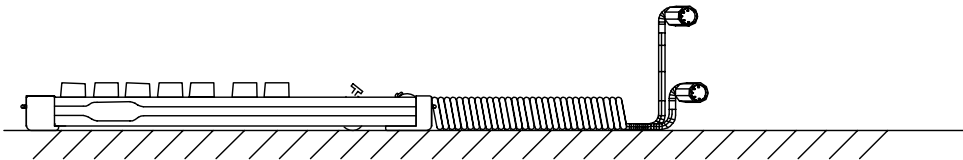
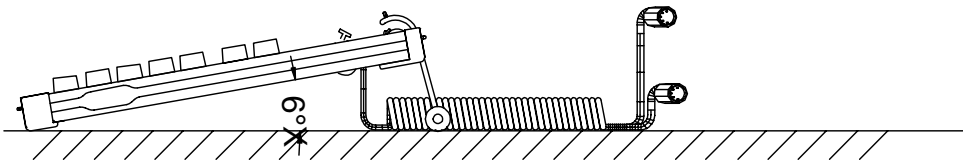
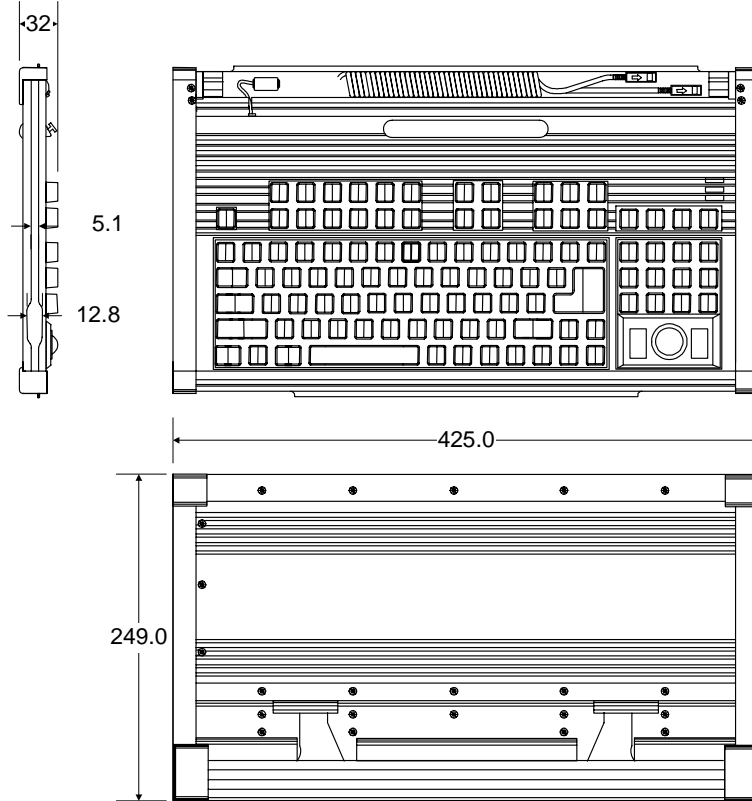
HBR

SHEET 3 OF 9

# MIL-2000™

## Rugged Portable Workstation

Standard Keyboard dimensions and layout



Industrial PC-based Automation

### MIL-2000

### Rugged Portable Workstation

REFERENCE ONLY

SIZE FSCM

DRAWING NO.

REV.

L

200001

A

All dimensions in millimeters unless noted otherwise

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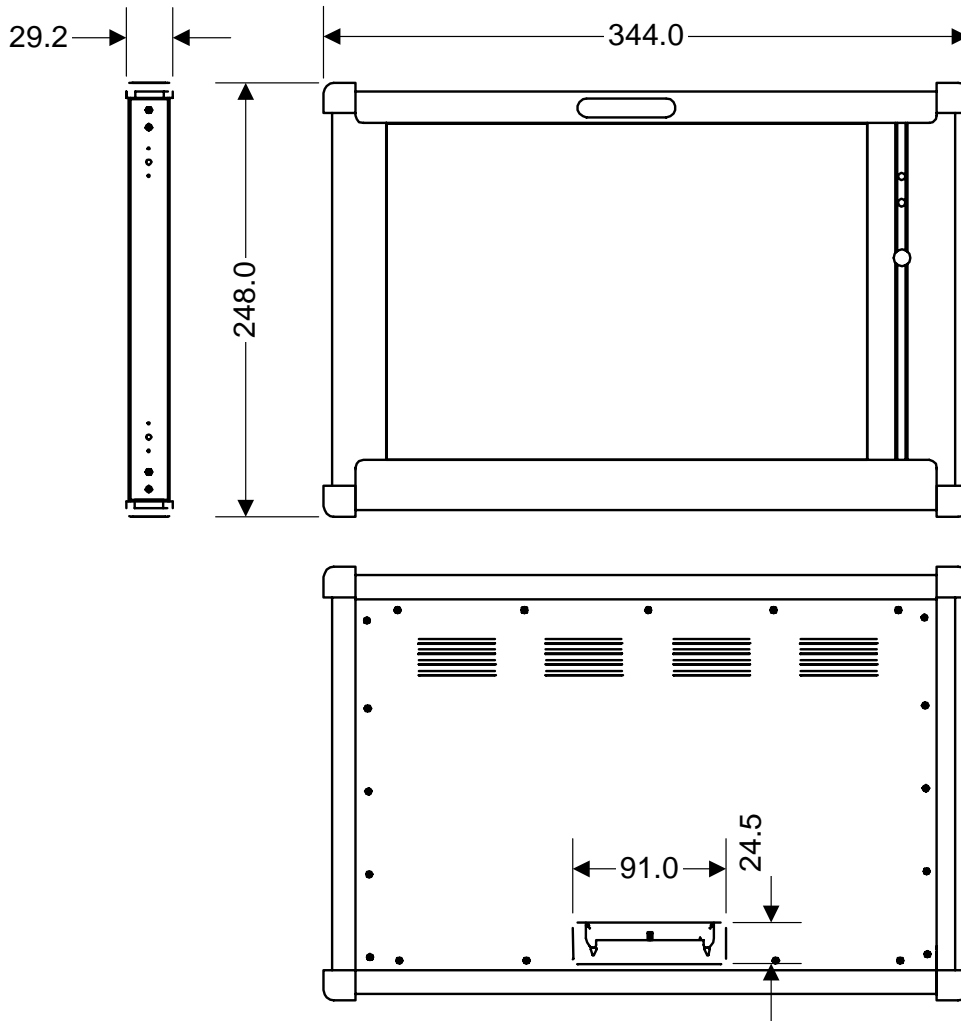
HBR

SHEET 4 OF 9

# MIL-2000™

## Rugged Portable Workstation

Flat Panel Display 12.1 " : dimensions and layout

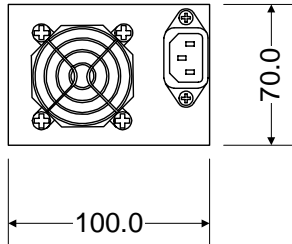
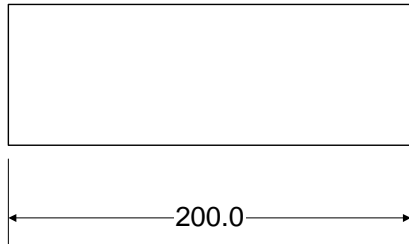


Industrial PC-based Automation			
<b>MIL-2000</b>		<b>Rugged Portable Workstation</b>	
REFERENCE ONLY	SIZE	DRAWING NO.	REV.
	L	200001	A
All dimensions in millimeters unless noted otherwise	SCALE : NONE	HBR	SHEET 5 OF 9

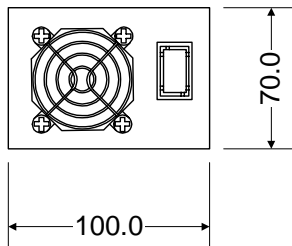
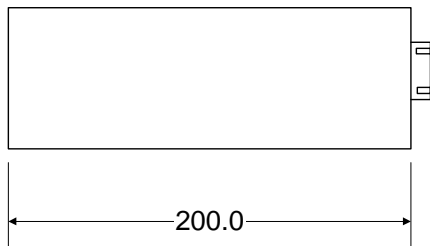
**MIL-2000™**

**Rugged Portable Workstation**

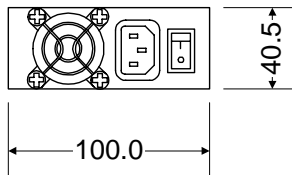
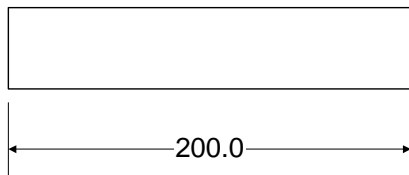
Power Supplies : dimensions and layout



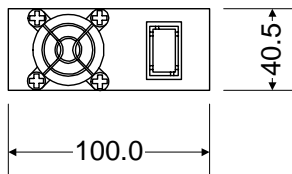
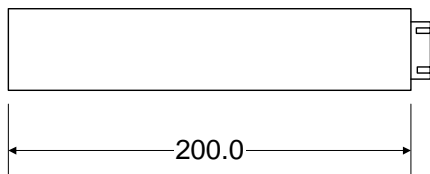
**IPS-P1U-6300P**  
ATX 300 W



**IPS-D2U-6250F**  
DC/DC 250 W



**IPS-MPW-6180F**  
ATX 150 W



**IPS-D1U-6150F**  
DC/DC 150 W

Industrial PC-based Automation

**MIL-2000**

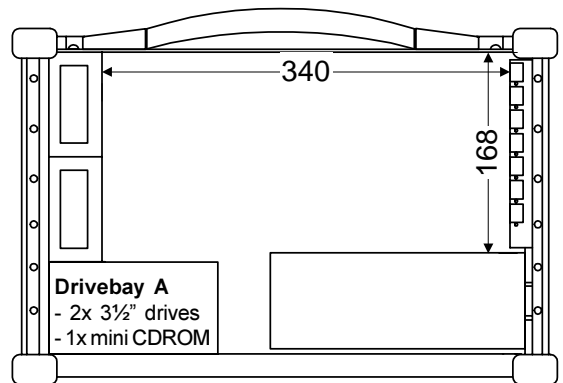
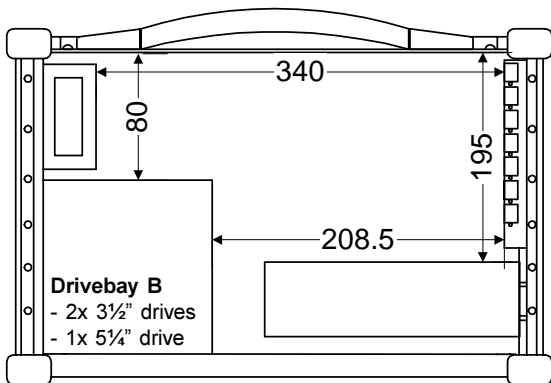
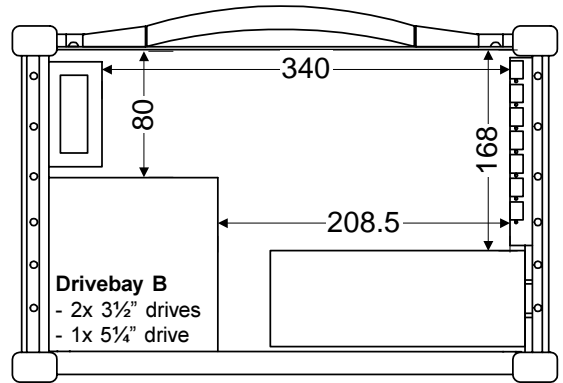
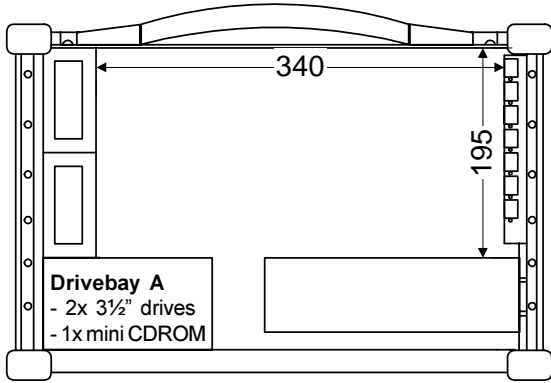
**Rugged Portable Workstation**

REFERENCE ONLY	SIZE	FSCM	DRAWING NO.	REV.
	L		200001	A
All dimensions in millimeters unless noted otherwise	SCALE : NONE	HBR	SHEET 6 OF 9	

# MIL-2000

## Rugged Portable Workstation

### Drive Bay and Power Supply Dimensions



Industrial PC-based Automation

**MIL-2000**

**Rugged Portable Workstation**

REFERENCE ONLY

SIZE FSCM

DRAWING NO.

REV.

L

200001

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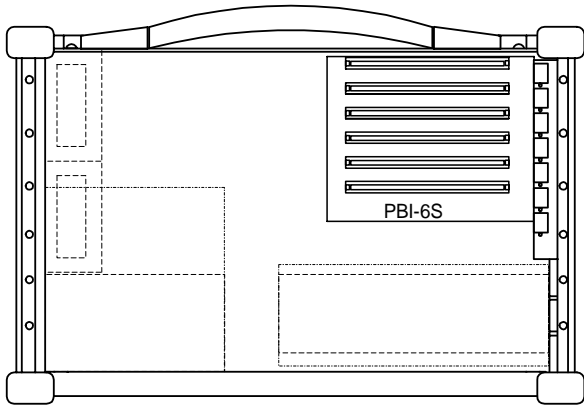
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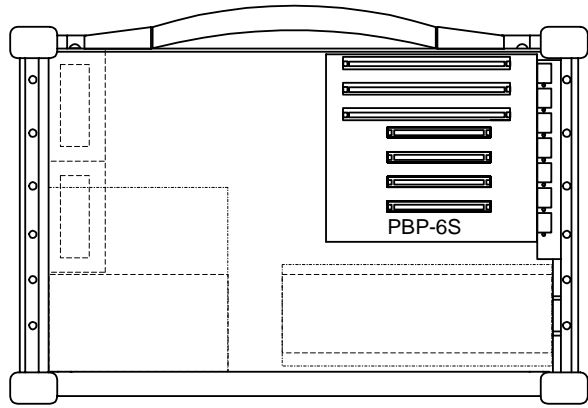
HBR

SHEET 7 OF 9

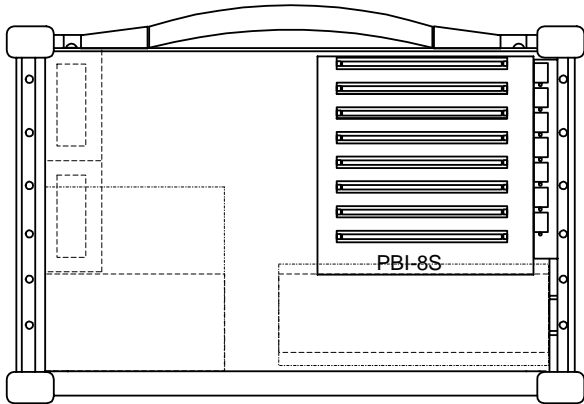
**MIL-2000™**  
**Rugged Portable Workstation**  
 Passive Backplane Options 1



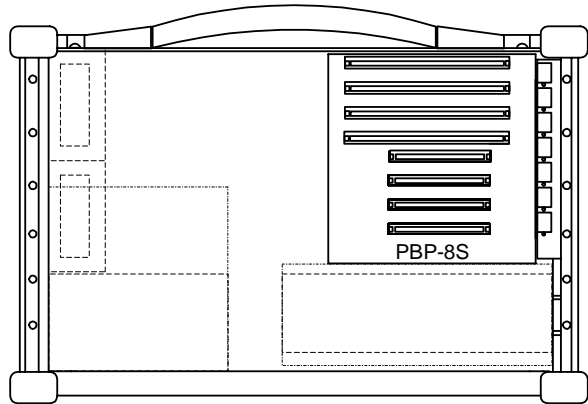
**MIL-2000™ + PBI-6S**



**MIL-2000™ + PBP-6S**



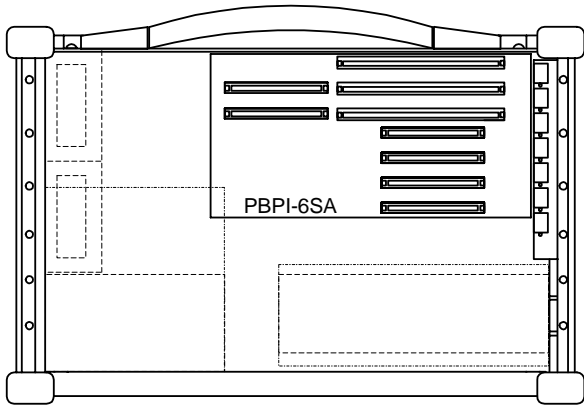
**MIL-2000™ + PBI-8S**



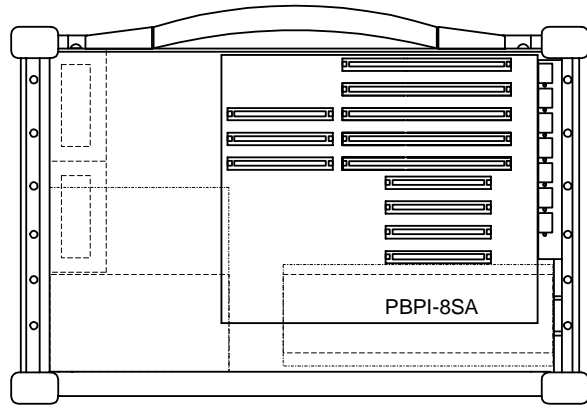
**MIL-2000™ + PBP-8S**

Industrial PC-based Automation			
<b>MIL-2000</b>		<b>Rugged Portable Workstation</b>	
REFERENCE ONLY	SIZE	FSCM	DRAWING NO. REV.
	L		200001 A
All dimensions in millimeters unless noted otherwise	SCALE : NONE	HBR	SHEET 8 OF 9

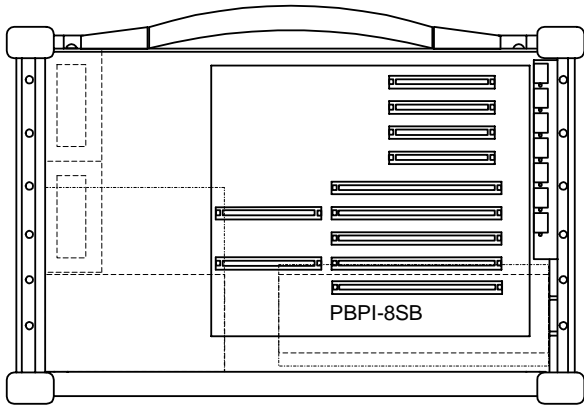
**MIL-2000**  
**Rugged Portable Workstation**  
 Passive Backplane Options 2



**MIL-2000™ + PBPI-6SA**



**MIL-2000™ + PBPI-8SA**



**MIL-2000™ + PBPI-8SB**

<b>MIL-2000</b>		<b>Rugged Portable Workstation</b>		
REFERENCE ONLY	SIZE	FSCM	DRAWING NO.	REV.
	L		200001	A
All dimensions in millimeters unless noted otherwise		SCALE : NONE	HBR	SHEET 9 OF 9