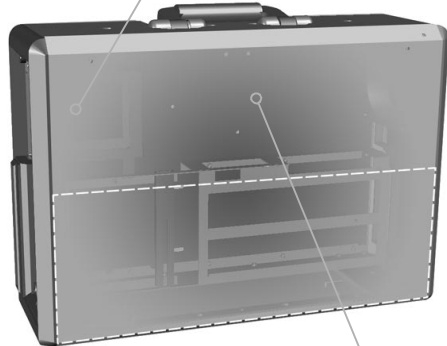
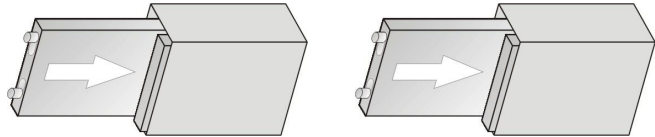
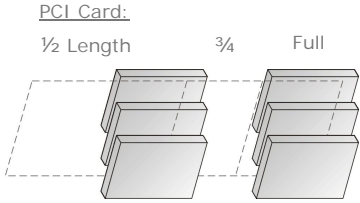
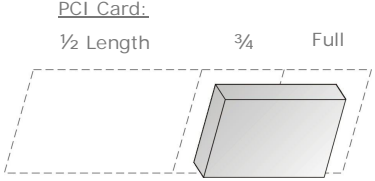


Drive Count



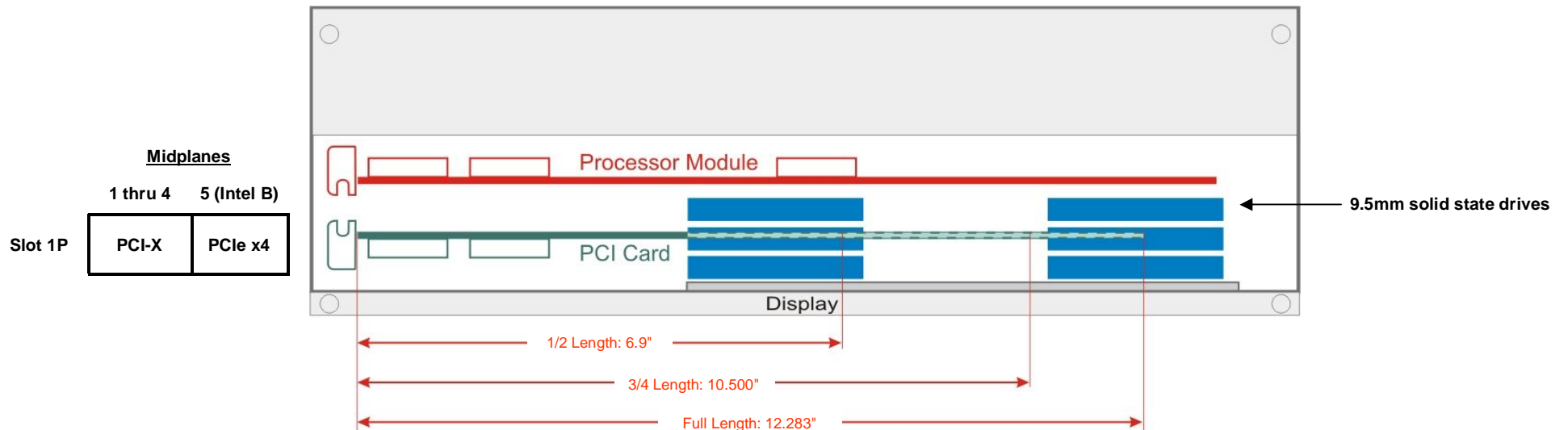
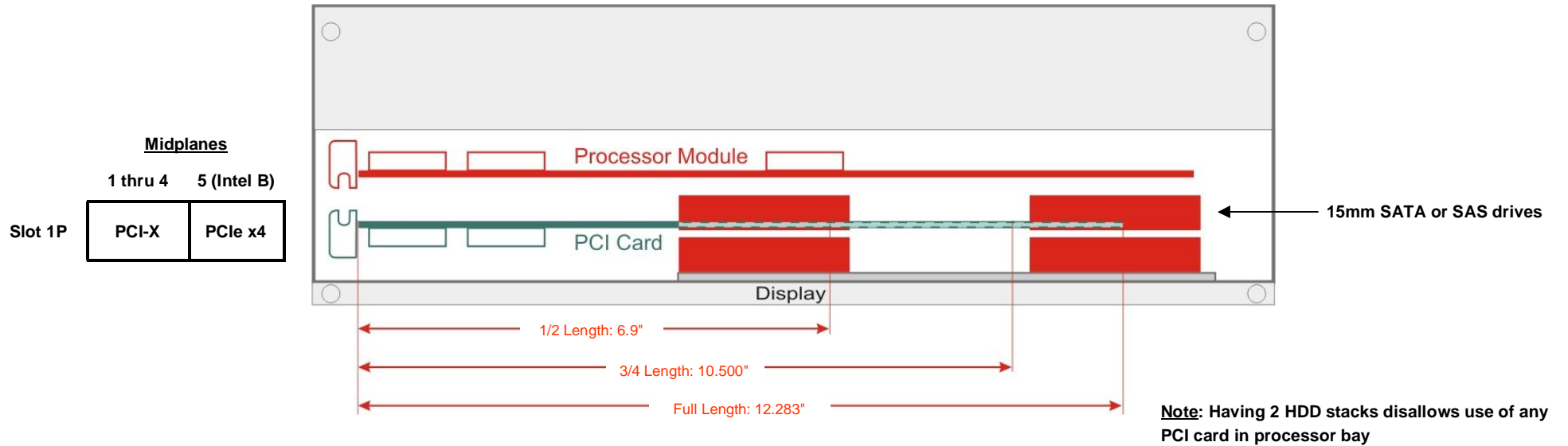
Location		Maximum Drive Count
<p>Quick-Time Removable HDD Bay</p> 		<p>Up to (4):</p> <ul style="list-style-type: none"> • 6G SATA drives up to 1TB/7200 RPM • 6G SAS drives up to: <ul style="list-style-type: none"> ○ 600GB/10K RPM ○ 300GB/15K RPM ○ 1TB/7200RPM • Solid state drives: 6G 256GB -or- 3G 600GB <p><i>Note: standard configuration has (2) quick-time removable drives. (2) additional drives would fill processor bay, disallowing fixed drives or PCI cards</i></p>
<p>Processor Bay (2.5" drives)</p> 	<p>Processor Bay (3.5" drives)</p> 	<p><i>Without PCI card:</i></p> <ul style="list-style-type: none"> • (4) 6G SATA drives up to 1TB/7200 RPM • (4) 6G SAS drives up to: <ul style="list-style-type: none"> • 600GB/10K RPM • 300GB/15K RPM • 1TB/7200RPM • (6) Solid state drives 6G 256GB -or- 3G 600GB • (1) 3.5" SATA drive up to 2TB <p><i>Using 3/4 length or shorter card:</i></p> <ul style="list-style-type: none"> • (2) 6G SATA drives up to 1TB/7200 RPM • (2) 6G SAS drives up to: <ul style="list-style-type: none"> • 600GB/10K RPM • 300GB/15K RPM • 1TB/7200RPM • (3) Solid state drives 6G 256GB -or- 3G 600GB
<p>NOTE: 1/2 Length PCI Card ≤ 6.9" 3/4 Length PCI Card ≤ 10.5"</p>		

Drive Count

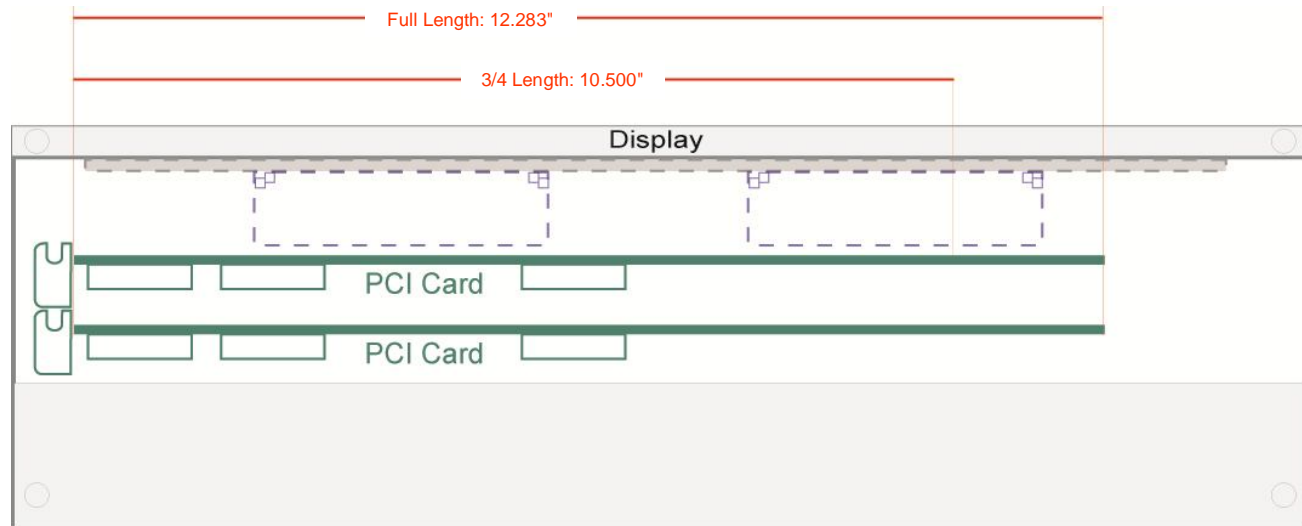
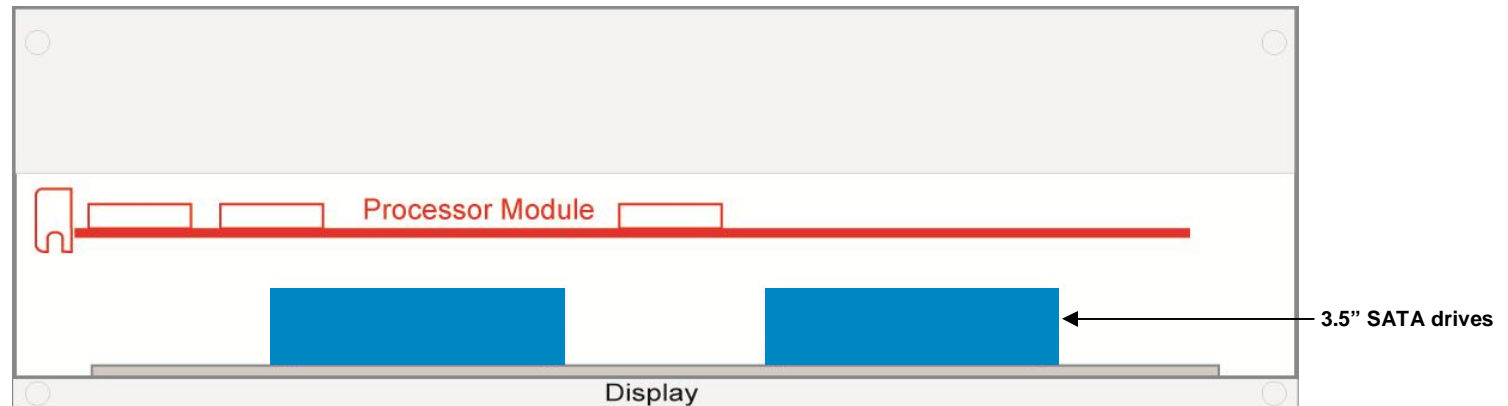


Location		Maximum Drive Count
Lower PCI Bay (2.5" drives)	Lower PCI Bay (3.5" drives)	<p><i>Without PCI card:</i></p> <ul style="list-style-type: none"> • (6) 6G SATA drives up to 1TB/7200 RPM • (6) 6G SAS drives up to: <ul style="list-style-type: none"> • 600GB/10K RPM • 300GB/15K RPM • 1TB/7200RPM • (10) Solid state drives 6G 256GB -or- 3G 600GB • (2) 3.5" SATA drives up to 2TB <p><i>Using ¾ length or shorter card:</i></p> <ul style="list-style-type: none"> • (3) 6G SATA drives up to 1TB/7200 RPM • (3) 6G SAS drives up to: <ul style="list-style-type: none"> • 600GB/10K RPM • 300GB/15K RPM • 1TB/7200RPM • (5) Solid state drives 6G 256GB -or- 3G 600GB <p><i>Note: Configurations with one or more full length PCI cards (≤ 12.283") will limit the number of hard drives available. Please ask your sales representative for more details.</i></p>
<p>PCI Card: ½ Length ¾ Full</p>	<p>PCI Card: ½ Length ¾ Full</p>	
<p>NOTE: ½ Length PCI Card ≤ 6.9" ¾ Length PCI Card ≤ 10.5"</p>		

Drive Placement—Processor Bay



Drive Placement—Processor Bay

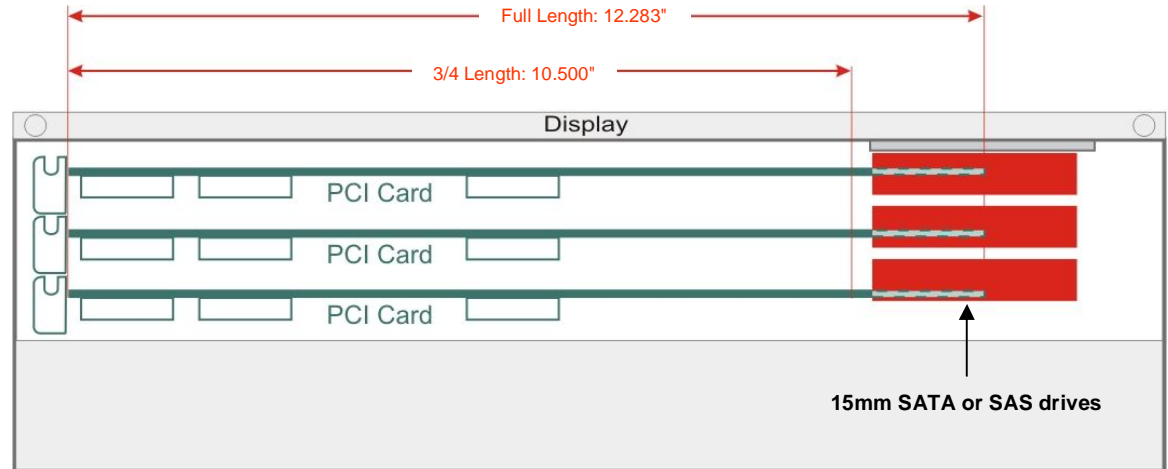


	Midplanes		
	1	2	3
Slot 1	PCIe x16	PCI-X	PCIe x8
Slot 2	PCI-X	PCI-X	PCIe x8

Drive Placement—Lower PCI Bay

Midplanes

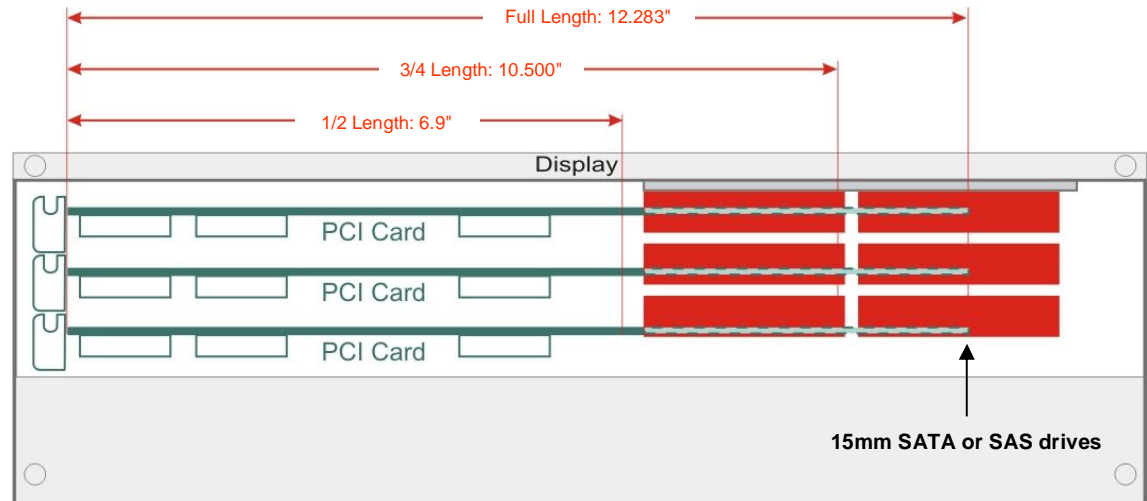
	1	2	3 (AMD)	4 (Intel A)	5 (Intel B)
Slot 1	PCI-X	PCI-X	PCIe x8	PCIe x8	PCIe x8
Slot 2	PCIe x16	PCIe x8	-	PCIe x4	-
Slot 3	PCI-X	PCIe x8	PCIe x8	PCIe x8	PCIe x8



Note: Drives are stacked from the display side. So a full-length PCI card in slot 1 eliminates the ability to have any drives

Midplanes

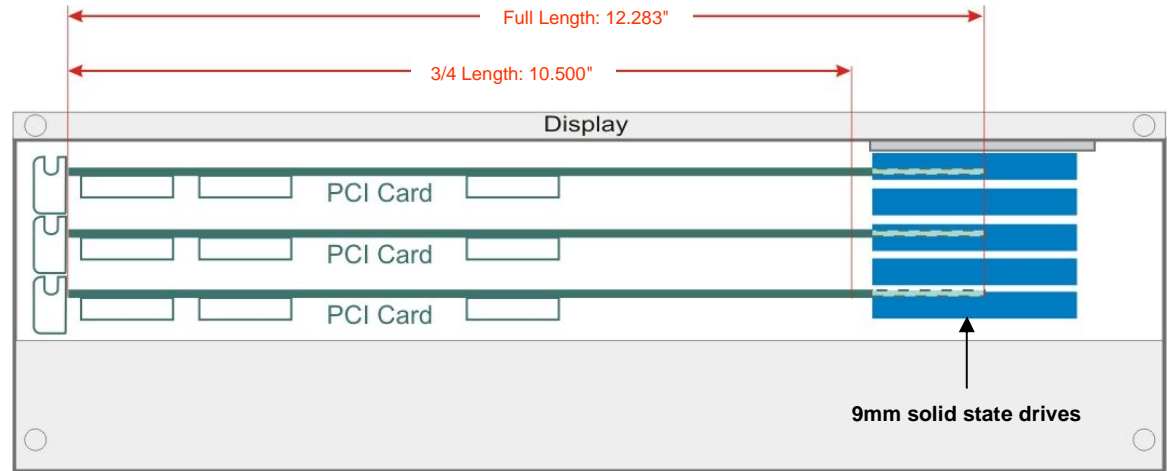
	1	2	3 (AMD)	3 (Intel)	5 (Intel B)
Slot 1	PCI-X	PCI-X	PCIe x8	PCIe x8	PCIe x8
Slot 2	PCIe x16	PCIe x8	-	PCIe x4	-
Slot 3	PCI-X	PCIe x8	PCIe x8	PCIe x8	PCIe x8



Drive Placement—Lower PCI Bay

Midplanes

	1	2	3 (AMD)	4 (Intel A)	5 (Intel B)
Slot 1	PCI-X	PCI-X	PCIe x8	PCIe x8	PCIe x8
Slot 2	PCIe x16	PCIe x8	-	PCIe x4	-
Slot 3	PCI-X	PCIe x8	PCIe x8	PCIe x8	PCIe x8



Note: Drives are stacked from the display side. So a full-length PCI card in slot 1 eliminates the ability to have any drives

Midplanes

	1	2	3 (AMD)	3 (Intel)	5 (Intel B)
Slot 1	PCI-X	PCI-X	PCIe x8	PCIe x8	PCIe x8
Slot 2	PCIe x16	PCIe x8	-	PCIe x4	-
Slot 3	PCI-X	PCIe x8	PCIe x8	PCIe x8	PCIe x8

