

Aluminum Signs

specifications

Aluminum signs shall be designed for use in light indoor or harsh outdoor environments. These signs shall be constructed of nominal 0.040" aluminum material and shall have an outdoor durability rating of 5 - 8 years. These signs shall be temperature rated to -40°F to 230°F (-40°C to 110°C) for reliability in the most demanding environments.



technical information

Material:	Nominal 0.040" aluminum
Type:	3000 series aluminum or similar
Thickness:	(ASTM D 1593) Total = 0.035" (0.89mm)
Durability:	5 – 8 years outdoor
Abrasion resistance:	(Method 5306 of U.S. Federal Test Method Std. No. 191A) CS-10 wheels, 1000g Legend withstands up to 650 cycles.
Service temperature:	-40°F to 230°F (-40°C to 110°C)

key features and benefits

Strong aluminum material	Designed for use with medium and larger size signs for enhanced reliability
Pre-printed legends with overlaminate	Delivers excellent durability to withstand high temperatures and harsh conditions; ideal for indoor and outdoor use
Available in sizes up to 24.00"W X 18.00"H	Provides larger fonts for quick visual identification in the workplace
Custom print options	Allows aluminum signs to be created with customized headers and legends in four different sizes

applications

Panduit Aluminum Signs can be used in any industrial, utility, commercial, or institutional environment to visually identify the workplace.

These can be used as safety, utility, information, and/or equipment warning signs to help achieve workplace safety.

Aluminum Signs

10.00" W x 7.00" H (254.0mm x 177.8mm)	PAS0710D72
14.00" W x 10.00" H (355.6mm x 254.0mm)	PAS1014D73 PAS1014D79
20.00" W x 14.00" H (508.0mm x 355.6mm)	PAS1420D75
24.00" W x 18.00" H (609.6mm x 457.2mm)	PAS1824D72

Custom Printed Aluminum Signs

10.00" W x 7.00" H (254.0mm x 177.8mm)	GPAS0710*
14.00" W x 10.00" H (355.6mm x 254.0mm)	GPAS1014*
20.00" W x 14.00" H (508.0mm x 355.6mm)	GPAS1420*
24.00" W x 18.00" H (609.6mm x 457.2mm)	GPAS1824*

*Replace asterisks at the end of part number with the designation for the type of sign option desired; see order form GA-0053 for additional ordering information.

Aluminum Signs

Pre-Printed Aluminum signs



PAS0710D72
PAS1824D72



PAS1014D73



PAS1420D75



PAS1014D79

Part Number	Width (A)		Height (B)		Hole Spacing Width (C)		Hole Spacing Height (D)	
	(In.)	(mm)	(In.)	(mm)	(In.)	(mm)	(In.)	(mm)
PAS0710D72	10.00	254.0	7.00	177.8	9.50	241.3	6.50	165.10
PAS1014D73	14.00	355.6	10.00	254.0	13.50	342.9	9.50	241.3
PAS1014D79	14.00	355.6	10.00	254.0	13.50	342.9	9.50	241.3
PAS1420D75	20.00	508.0	14.00	355.6	19.50	495.3	13.50	342.9
PAS1824D72	24.00	609.6	18.00	457.2	23.50	596.9	17.50	444.5

Sign Headers, Colored Blanks, and Text Options for Printing Custom Aluminum Signs



*D



*W



*N



*C



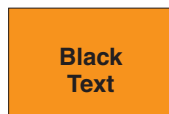
*D-A



*C-A



*W-A



*B-BO



*B-BW



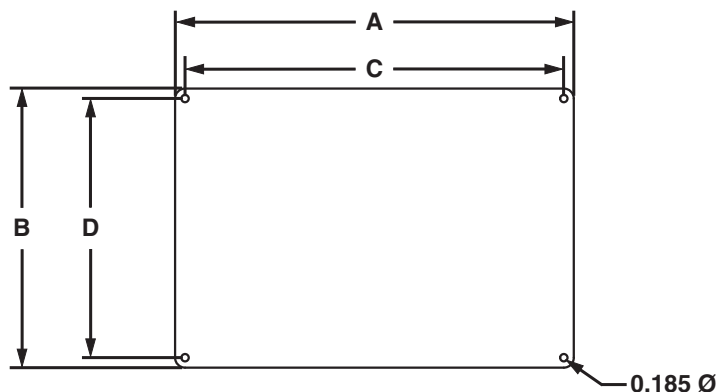
*B-BY



*B-RW

Part Number	Width (A)		Height (B)		Hole Spacing Width (C)		Hole Spacing Height (D)	
	(In.)	(mm)	(In.)	(mm)	(In.)	(mm)	(In.)	(mm)
GPAS0710*	10.00	254.0	7.00	177.8	9.50	241.3	6.50	165.10
GPAS1014*	14.00	355.6	10.00	254.0	13.50	342.9	9.50	241.3
GPAS1420*	20.00	508.0	14.00	355.6	19.50	495.3	13.50	342.9
GPAS1824*	24.00	609.6	18.00	457.2	23.50	596.9	17.50	444.5

*Replace asterisks at the end of part number with the designation for the type of sign option needed; see custom order form GA-0053 for additional ordering information.



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