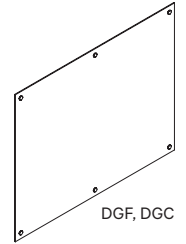


GlassWrite™

GlassWrite™ Markerboards are 1/4" (6mm) thick tempered glass frosted on the back side, or can be specified 'clear.' Go above and beyond with custom graphics available through our EganINK™ program (frosted glass only). GlassWrite Markerboards are frameless tempered glass dry-erase presentation boards with polished edges.

With frosted glass markerboards, wall color shows through for an unobtrusive yet highly effective visual communication surface. EganINK can be specified on frosted glass markerboards to really communicate your message or promote your brand. (see page 45) for GlassWrite Colors, (see page 46) for GlassWrite MAG.



GlassWrite (DGF, DGC)

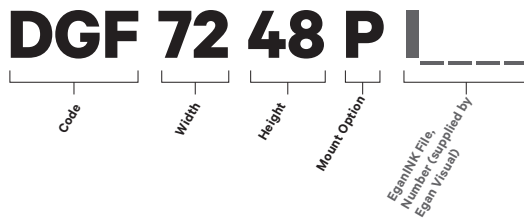
Code (Frosted)	Code (Clear)	Dimensions	Price	EganINK ¹	Captive Stanchions
DGF2418	DGC2418	24"w x 18"h x 1/4"d	\$450	\$50	4
DGF3624	DGC3624	36"w x 24"h x 1/4"d	\$540	\$90	4
DGF3630	DGC3630	36"w x 30"h x 1/4"d	\$670	\$115	4
DGF4836	DGC4836	48"w x 36"h x 1/4"d	\$1 240	\$180	4
DGF4848	DGC4848	48"w x 48"h x 1/4"d	\$1 510	\$240	4
DGF6048	DGC6048	60"w x 48"h x 1/4"d	\$1 620	\$300	6
DGF7248	DGC7248	72"w x 48"h x 1/4"d	\$1 790	\$360	6
DGF9648	DGC9648	96"w x 48"h x 1/4"d	\$2 180	\$480	6
DGF12048	DGC12048	120"w x 48"h x 1/4"d	\$2 560	\$600	8
DGF10860	DGC10860	108"w x 60"h x 1/4"d	\$2 710	\$675	10

¹ Frosted only. Price per board. Minimum EganINK upcharge per order is \$150

Mount Options

Code	Description
P	Captive Stanchion

How To Order:



Custom Sizes:

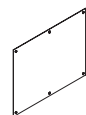
Contact Egan Customer Service for pricing: 1-800-263-2387

What's in the box:



- Ships with two (2) assorted color Dry-Erase Markers, one (1) EganCloth
- Standard mount included is Captive Stanchions

Product notes:



- Edge Stanchions available on special quotations
- Once installed, overall product depth is ~1 3/8"
- Guaranteed to clean
- Egan offers a variety of marker trays. Dimension Marker Tray (ACDT) recommended
- Reduced lead time may be available. Call customer service

Parcel Service items (📦) ship 'Freight Included'. Instant Ship products are identified by combining codes indicated in RED.

