

DW ACRYLIC PANEL with Polycarbonate Pegs

Our DW Wall Mount acrylic panels are our most popular displays! Designed to hold the maximum number of eyewear frames, these panels give you the most for your money. They have laser cut holes to support the frame temples and your choice of metal or acrylic pins for the eyewear bridges. Available in multiple sizes, including custom, they hold between 30 and 105 frames, and they come in your choice of Clear, Frosted White and Polar White in 1/4" thickness. Various accessories are available to go on or around the panels including backboards, mirrors, shelves, logo plates and logo sleeves.

	PRODUCT ITEM NUMBER	ACRYLIC PANEL FINISH	DESCRIPTION
01	DW.31.30.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 31.75 inch (H) - DW.31.30 - Capacity: 30 Frames
02	DW.31.30.PW.14.POLY.KIT	Frosted White (FW)	
03	DW.31.30.CL.14.POLY.KIT	Clear (CL)	
04	DW.31.60.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 31.75 inch (H) - DW.31.60 - Capacity: 60 Frames
05	DW.31.60.PW.14.POLY.KIT	Frosted White (FW)	
06	DW.31.60.CL.14.POLY.KIT	Clear (CL)	
07	DWL.31.45.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 47.5 inch (H) - DWL.31.45 - Capacity: 45 Frames
08	DWL.31.45.PW.14.POLY.KIT	Frosted White (FW)	
09	DWL.31.45.CL.14.POLY.KIT	Clear (CL)	

	PRODUCT ITEM NUMBER	ACRYLIC PANEL FINISH	DESCRIPTION
10	DWL.31.60.FH.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 47.5 inch (H) - DWL.31.60.FH - Capacity: 60 Frames
11	DWL.31.60.FH.PW.14.POLY.KIT	Frosted White (FW)	
12	DWL.31.60.FH.CL.14.POLY.KIT	Clear (CL)	
13	DWL.31.90.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 47.5 inch (H) - DWL.31.90 - Capacity: 90 Frames
14	DWL.31.90.PW.14.POLY.KIT	Frosted White (FW)	
15	DWL.31.90.CL.14.POLY.KIT	Clear (CL)	
16	DWL.31.105.FW.14.POLY.KIT	Polar White (PW)	Wall-Mount Optical Display Panel - Polycarbonate Pins - 47.5 inch (H) - DWL.31.105 - Capacity: 105 Frames
17	DWL.31.105.PW.14.POLY.KIT	Frosted White (FW)	
18	DWL.31.105.CL.14.POLY.KIT	Clear (CL)	



01 02 03
DW31-30F-POLY
30 Frames

04 05 06
DW31-60F-POLY
60 Frames

07 08 09
DW31-45F-POLY
45 Frames

10 11 12
DW31-60FH-POLY
60 Frames

13 14 15
DW31-90F-POLY
90 Frames

16 17 18
DW31-105F-POLY
105 Frames

DW31-30F-POLY
18.5" x 31.75" (470 x 806mm)



DW31-60FH-POLY
27.5" x 47.5" (698.5 x 1206.5mm)



DW31-60F-POLY
36.5" x 31.75" (927 x 806mm)



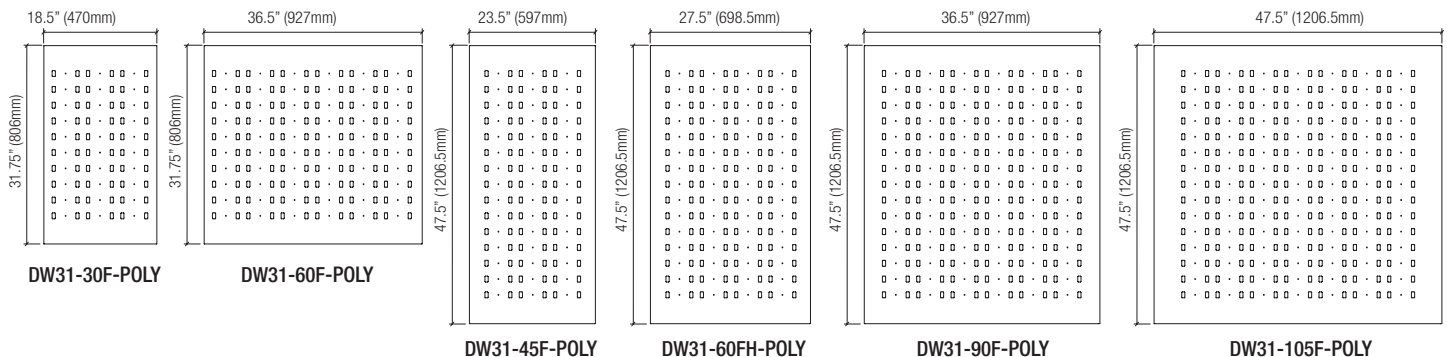
DW31-90F-POLY
36.5" x 47.5" (927 x 1206.5mm)



DW31-45F-POLY
23.5" x 47.5" (597 x 1206.5mm)



DW31-105F-POLY
47.5" x 47.5" (1206.5 x 1206.5mm)



	PRODUCT ITEM NUMBER	DESCRIPTION
01	DW.PSTR.PNL.DW31.XX	DW-Poster-Panel for DW.31.30,DW.31.60, and DW.31.90 Panels
02	LOGO.45.XX	Logo plates for panels for DW-31-30, DW-31-60 & DW-31-90 : 5"(W) X 4"(H)
03	14.12.10.01	MONO Locking Pin Single Sunglass or Optical Eyewear Display: Length 3.5" Height 1.8"
04	DW.U.140.50	Acrylic Clear Logo Plate Sleeve with Mounting Hardware : 5.5" x 1.95" x 1/8"
05	DW.SHLF.140.100	Acrylic Shelf with Mounting Hardware: 5.5" x 3.9" - Acrylic 3/8" Frosted White Shelf with Mounting Hardware
06	DC031.PG.DW	Nickel-Plated Steel Pegs for Custom Optical Display Panels: Total Length: 3 1/2" (Usable 3 1/8") - Diameter: 5/16" - Thread Length: 3/8"
07	15.88.DW	Optical DW In-Panel Mirror: 7.75" x 7.75" - Thickness: 3/16"
08	13.15.20.85.DW	Stainless Steel Standoff - Length: 3 3/8" (85 mm)
09	DW.SHLF.230.120	Large Acrylic Shelf with mounting Hardware: 9" x 4.7" - Acrylic 3/8" Frosted White Shelf with mounting Hardware
10	LED.45.855MM.BUNDLE	LED Lighting For DW Panels: 36.5" Version
11	LED.45.1134MM.BUNDLE	LED Lighting For DW Panels: 47.5" Version



DW Poster Panel for DW Panels



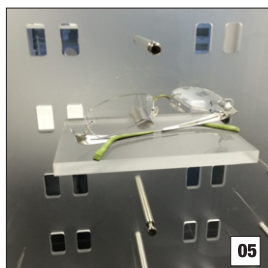
Logo plates for DW Panels



MONO Locking Pin*



Acrylic Clear Logo Plate Sleeve



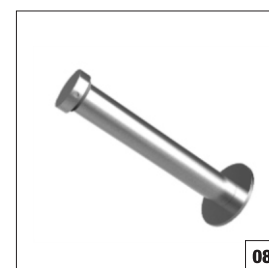
DW Short Shelf for DW Panels



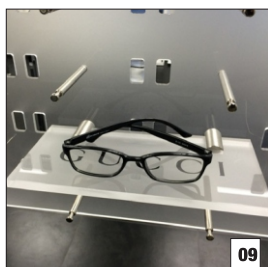
Nickel plated steel peg



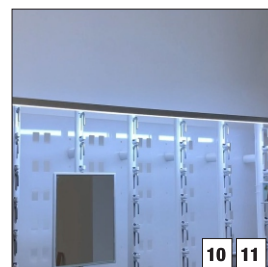
DW In-panel Mirror



Stainless Steel Standoff



DW Long Shelf for DW Panels



LED Lighting For DW Panels