Polacoat® In-Wall

Rigid Rear Projection Screens



DA-PLEX

SUGGESTED SPECIFICATIONS:

Da-Lite's Polacoat® Da-Plex In-Wall Rear Projection Screens

Rear projection screen(s) shall be Da-Lite's Polacoat® In-Wall Da-Plex, Type DA-100, DA-150, DA-180, DA-230, DA-50WA, DA-75WA, DA-100WA or Video Vision in thicknesses of $\mbox{$\mathcal{V}$}$ ", $\mbox{$\mathcal{V}$}$ " or $\mbox{$\mathcal{V}$}$ ". The screen substrate shall be clear acrylic plastic. The substrate shall have an optical coating on one surface not exceeding .004" in thickness. The overall size of the acrylic panels shall be as detailed with tolerances of +/- .125" for $\mbox{$\mathcal{V}$}$ " or +/- .250" for $\mbox{$\mathcal{V}$}$ " or +/- .375" for $\mbox{$\mathcal{V}$}$ ".

NOTES:

Da-Plex rear projection screens shall be mounted with the coated surface toward the audience.

Job site installation and framing shall conform to manufacturer's recommendations.

Da-Plex screens cannot be cut in the field.

Da-Plex Available Sizes for Various Thicknesses*

Thickness	Approx. Net Wt. Per Sq. Ft.	Approx. Ship Wt. Per Sq. Ft.
1/4" - up to 9' x 18'	1½ lbs.	9 lbs.
%" - up to 9' x 18'	21/4 lbs.	12 lbs.
½" - up to 9' x 18'	3 lbs.	15 lbs.

*Larger sizes available upon request and special order

Da-Plex Thickness Tolerance

Thickness	Minimum	Maximum
1/4"	0.198"	0.242"
3/8"	0.319"	0.389"
1/2"	0.425"	0.519"

□ Butt Edges (when a multiple screen installation is chosen□ Edge to Edge coating (when used without a frame)

DA-GLAS

SUGGESTED SPECIFICATIONS:

Da-Lite's Polacoat® Da-Glas In-Wall Rear Projection Screens

Rear projection screen(s) shall be Da-Lite's Polacoat® In-Wall Da-Glas, Type DA-100, DA-150, DA-180, DA-230, DA-50WA, DA-75WA, DA-100WA or Video Vision in thicknesses of $\frac{1}{2}$ ". The screen substrate shall be clear float glass. The substrate shall have an optical coating on one surface not exceeding .004" in thickness. The overall size of the glass panels shall be as detailed with tolerances of $\frac{1}{2}$ " for $\frac{1}{2}$ " or $\frac{1}{2}$ " for $\frac{1}{2}$ ".

NOTES:

Da-Glas rear projection screens shall be mounted with the coated surface toward the audience.

Job site installation and framing shall conform to manufacturer's recommendations.

Da-Glas screens cannot be cut in the field.

Da-Glas Available Sizes for Various Thicknesses*

Description	Approx. Net Wt. Per Sq. Ft.	Approx. Ship Wt. Per Sq. Ft.
1/4" - up to 8' x 12'	3½ lbs.	12 lbs.
½" - up to 10' x 20'	7 lbs.	20 lbs.

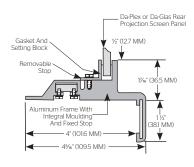
*Larger sizes available upon request and special order

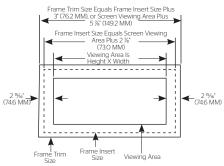
Da-Glas Thickness Tolerance

Thickness	Minimum	Maximum
1/4"	0.219"	0.244"
1/2"	0.469"	0.531"

	Indicate Overall Din	nensions of Screen Panel(s)	
Viewing Area H=	W=	Overall Size H=	W=
WHEN ORDERING, MARK APP	ROPRIATE SELECTIONS:		
1. Select optical coating:		4. Select optional light baffle:	
☐ DA-50WA	☐ DA-150	☐ Zero Gap - available on Da-Plex ₹	%" thick panels up to
□ DA-75WA	□ DA-180	60" high and $\frac{1}{2}$ " panels up to 84"	high.
☐ DA-100WA	☐ DA-230	☐ T-Mullion - available on ¼" thick p	'
☐ DA-100	☐ Video Vision	60" high and ¾" and ½" panels up	o to 84" high.
☐ DA-130		5. Select optional factory installed fr	ame:
2. Select substrate: □ Da-Plex (acrylic)		☐ Deluxe frame (up to 10' x 20')	
		☐ Standard frame (¼" and ¾" only) ☐ Base frame (¼" only; Da-Plex to 6' x 8'; Da-Glas to 4' x 5')	
3. Select options:			
☐ High contrast tint (not avail coatings)	able on Video Vision or Wide Angle		
☐ Anti-glare coating			

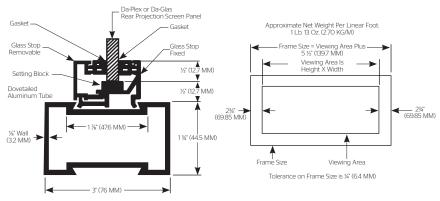
Self Trimming Frame



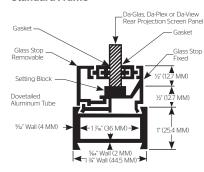


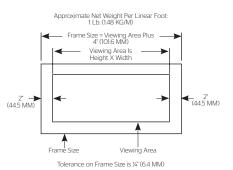
Deluxe Frame

Tolerance on Frame Size is 1/4" (6.4 MM)

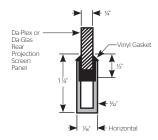


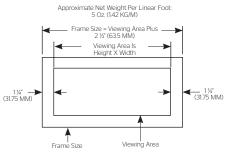
Standard Frame





Base Frame





Tolerance on Frame Size is ¼" (6.4 MM)

DA-LITE

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Architect:	
Contractor:	Phone:
Reseller:	Phone: