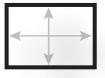
Fixed frame ALR projection screen for wall installations







Product specifications:

- Fixed frame projection screen with an ambient light rejecting screen surface
- Parallax surfaces offer extremely wide viewing angles, no speckle and no glare.
- · The Parallax projection surfaces are flexible, ship in a roll and are easy to install with a unique connection system
- Parallax 0.8 surface is engineered for standard throw projectors (1.5:1 throw or greater). The projector needs to be positioned within
 the vertical viewing angle to ensure the light is not rejected.
- Parallax UST 0.45 surface is engineered for ultra short-throw projectors. The UST projector needs to be positioned underneath the
 projection screen.
- The ambient light rejecting surface has reinforced tabbed holes on all four sides that attaches to frame with elastic rings. The frame will conceal the holes and rings.
- The aluminum frame is 64 mm wide and 38 mm deep with a beveled edge to reduce shadowing in the viewing area.
- The aluminum frame has a black velour finish which eliminates reflection and serves to absorb projected light.
- The aluminum frame will be slip-jointed at corners and joints.
- Easy and flush installation by hanging the screen over the included wallbracket.

Aspect Ratios:



Available dimensions

Minimum width: 170 cm

Maximum width: 347 cm



		Viewing Area	Nominal Diagonal		Frame dimensions		Net weight
		cm	cm	inches	Frame height	Frame width	cm
16:10	128 x 197	113 x 182	213	84"	128	197	14
	142 x 218	127 x 203	239	94"	142	218	15
	161 x 249	146 x 234	277	109"	161	249	18
16:9	110 x 185	95 x 170	196	77"	110	185	13
	118 x 198	102 x 183	208	82"	118	198	14
	130 x 218	114 x 203	234	92"	130	218	15
	140 x 236	124 x 221	254	100"	140	236	17
	147 x 249	132 x 234	269	106"	147	249	17
	152 x 259	137 x 244	279	110"	152	259	18
	165 x 281	150 x 265	305	120"	165	281	19
2.35:1	110 x 239	95 x 224	244	96"	110	239	16
	118 x 257	102 x 241	262	103"	118	257	17
	130 x 284	114 x 269	292	115"	130	284	18
	140 x 307	124 x 292	318	125"	140	307	19
	147 x 325	132 x 310	338	133"	147	325	20
	152 x 335	137 x 320	351	138"	152	335	21
	163 x 362	147 x 347	376	148"	163	362	22



Available projection surfaces

Parallax 0.8

For long throw projection

Gain: 0.8

Horizontal viewing angle: 170°

Vertical viewing angle: 34°

Base material: Multi-layered

Fire retardancy: B2
Black backing: Yes
Opacity rating: > 99 %
Seamless: Yes

GreenGuard certification: No



For Ultra Short Throw projection (projector underneath the projection screen)

Gain: 0.45

Horizontal viewing angle: 160°

Vertical viewing angle: 110°

Base material: Multi-layered

Fire retardancy: B2
Black backing: Yes
Opacity rating: > 99 %
Seamless: Yes

GreenGuard certification: No





Certifications

- Products are manufactured in an ISO14001 certified facility
- Projecta is an ISO 9001 certified company
- REACH Registration, Evaluation, Authorisation and Restriction of Chemical substances.
- RoHS Restriction of Hazardous Substances.
- WEEE Waste Electronic and Electrical Equipment Regulations.

Customisation

Give exact the sizes of the projection screen you need:

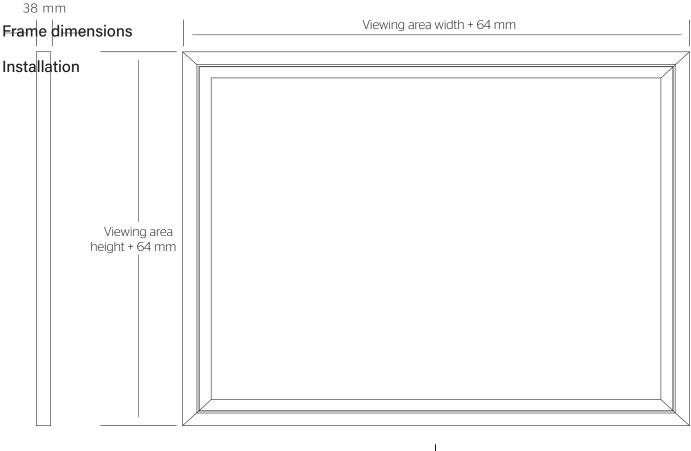
Viewing size: _____ Heigth (cm.) x _____ width (cm.)

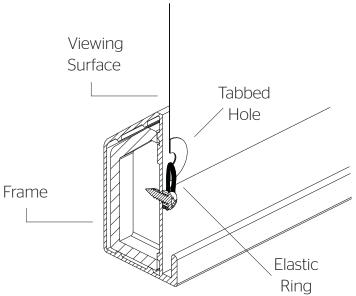
Surface: _____

Remarks: _____









Warranty

Da-Lite provides a limited 5 year warranty on the Elpro Concept range and a limited 2 year warranty on all other products. The warranty on the motor of electrical screens is 5 year. All warranties are in effect beginning the date the product was invoiced by Da-Lite.