

### Specifications

#### FOCALPOINT™

FocalPoint projection screens, size \_\_\_\_\_ h. x \_\_\_\_\_ w. FocalPoint consists of extruded aluminum frame silver anodized or black, viewing surface with pouch, protective floor tarps, carrying cases, and leg kit. The frame shall be completely modular. All available sizes of FocalPoint are to be built from combinations of four standard frame sections (including legs). Frame sections shall be color-coded. Viewing surface attaches to frame using attached DuraLoop™ bungee cord loops with nylon pull-tabs. The viewing surface shall be framed by black borders on all four sides. Black borders shall mask bungee cord loops and attachment lugs. Patent pending. Patent information available at <http://www.draperinc.com/legal/patents/> Downloadable 3-part specifications are available at [www.draperinc.com](http://www.draperinc.com). Specifications subject to change without notice.

See Page 2 for photo details of modular frame pieces

### Please Mark Appropriate Selections:

#### Select Viewing Surface:

##### OptiFlex (Flexible)

- Matt White XT1000VB** (1.0 gain) (GREENGUARD Gold Certified)
- Grey XH600V** (0.6 gain) (GREENGUARD Gold Certified)
- Pure White XT1300V** (1.3 gain)
- Pearl White MH1500V** (1.5 gain)

##### CineFlex (Rear/Dual Projection)

- CineFlex White XT700V** (0.7 gain)
- CineFlex CH1200V** (1.2 gain)
- Other:** \_\_\_\_\_

##### TECVISION (Premium Optical Surface)

- TECVISION XH700X Grey** (0.7 gain) Certified
- TECVISION XH800X UST ALR** (0.8 gain) Certified
- TECVISION XH900X ALR** (0.9 gain) Certified
- TECVISION MS1000X ALR** (1.0 gain) Certified
- TECVISION CS1000X ALR** (1.0 gain) Certified
- TECVISION CS1200X ALR** (1.2 gain) Certified
- TECVISION XT1000X White** (1.0 gain) Certified
- TECVISION XT1100X White** (1.1 gain) Certified
- TECVISION XT1300X White** (1.3 gain) Certified
- TECVISION XT1600X White** (1.6 gain) Certified
- TECVISION XT1800X White** (1.8 gain) Certified
- TECVISION CS1000X ALR NanoPerf** (1.0 gain) Certified
- TECVISION CS1200X ALR NanoPerf** (1.2 gain) Certified

#### Select Screen Option

- Complete Screen  
Size (Viewing Area) \_\_\_\_\_
- Multiple sizes from kit  
Sizes (VA) you wish to build from single kit: \_\_\_\_\_

#### Select Frame Finish

- Silver Anodized
- Black

Contact Draper or go to [www.draperinc.com/FocalPoint/build.aspx](http://www.draperinc.com/FocalPoint/build.aspx) for information on calculating pieces required for building a custom size.



Nominal Diagonal (inches)	Viewing Area (H x W) (Inches)	Viewing Area (H x W) (CM)	Overall Size (H x W) (Inches)	Overall Size (H x W) (CM)	Quantity
<b>16:10 Format</b>					
94"	50" x 80"	127 x 203	62" x 92"	157 x 234	
113"	60" x 96"	152 x 244	68" x 104"	173 x 264	
142"	75" x 120"	191 x 305	86" x 128"	218 x 325	
170"	90" x 144"	229 x 366	98" x 152"	249 x 386	
198"	105" x 168"	267 x 427	116" x 178"	295 x 447	
226"	120" x 192"	305 x 488	128" x 200"	325 x 508	
255"	135" x 216"	343 x 549	146" x 224"	371 x 569	
283"	150" x 240"	381 x 610	158" x 248"	401 x 630	
<b>16:9 HDTV Format</b>					
92"	45" x 80"	114 x 203	56" x 92"	142 x 234	
110"	54" x 96"	137 x 244	62" x 104"	157 x 264	
138"	67½" x 120"	171 x 305	80" x 128"	203 x 325	
165"	81" x 144"	206 x 366	92" x 152"	234 x 386	
193"	94½" x 168"	240 x 427	104" x 176"	264 x 447	
220"	108" x 192"	274 x 488	116" x 200"	295 x 508	
248"	121½" x 216"	309 x 549	134" x 224"	340 x 569	
275"	135" x 240"	343 x 610	146" x 248"	371 x 630	
<b>4:3 NTSC Video Format</b>					
100"	60" x 80"	152 x 203	68" x 92"	173 x 234	
120"	72" x 96"	183 x 244	80" x 104"	203 x 264	
150"	90" x 120"	229 x 305	98" x 128"	249 x 325	
180"	108" x 144"	274 x 366	116" x 152"	295 x 386	
210"	126" x 168"	320 x 427	134" x 176"	340 x 447	
240"	144" x 192"	366 x 488	152" x 200"	386 x 508	
270"	162" x 216"	411 x 549	170" x 224"	432 x 569	
300"	180" x 240"	457 x 610	188" x 248"	478 x 630	
<b>Custom Size</b>					

PROJECT: \_\_\_\_\_

ARCHITECT: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

SUPPLIER: \_\_\_\_\_

DATE: \_\_\_\_\_ REVISED: \_\_\_\_\_



*Adjustment knobs and labels on each modular frame piece are color-coded to match up with color-coded assembly guides which are provided with each frame.*

**4' (122cm)  
Green Label  
Frame Section**



**3½' (107cm)  
Green Label  
Frame Section**



**3' (91cm)  
Red Label  
Frame Section**

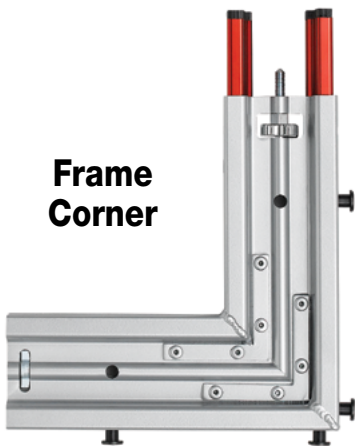


**2' (70cm)  
Yellow Label  
Frame Section**



**Adjustment Knobs**

**Frame  
Corner**



**Leg Base**

