

Curved Projection Screen

PLANNING SHEET

Planning sheet submission required with your order or request for quotation.
Please mark appropriate response to each item.

1. Select Screen Model

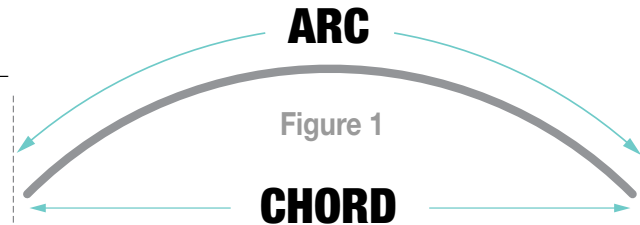
- ☐ Shadowbox Clarion [\(Click for submittal\)](#)
☐ Edgeless Clarion [\(Click for submittal\)](#)

2. How far is the projector lens from the screen (throw distance)? _____

3. Is this a blended projection application? _____ How many Projectors? _____

4. What is the image size of the screen?

Viewing Height _____ x Viewing Width _____
Does width follow arc a curve,
or is width the chord of the curve (see Figure 1)? _____



5. What is the Radius of the curve?

- ☐ Customer Specified = _____
☐ Draper Recommended = _____ (see Figure 2)
Minimum = No limit
Standard = 40 ft. radius
Maximum = 27 ft. radius.

6. How will the screen be mounted?

- ☐ Wall Mount
☐ Floor Mount
☐ Flown/Ceiling Mount

7. Select Viewing Surface

- ☐ **TECVISION** Premium Optical Surface

Choose TecVision® surface:

- ☐ XH700X Grey (0.7 gain) **tsf** Certified
☐ XH800X ALR (0.8 gain) **tsf** Certified
☐ XH900X ALR (0.9 gain) **tsf** Certified
☐ XH1200X Grey (1.2 gain) **tsf** Certified
☐ MS1000X ALR (1.0 gain) **tsf** Certified
☐ CS1100X ALR (1.1 gain) **tsf** Certified
☐ XT1000X White (1.0 gain) **tsf** Certified
☐ XT1100X White (1.1 gain) **tsf** Certified
☐ XT1300X White (1.3 gain) **tsf** Certified
☐ XT1600X White (1.6 gain) **tsf** Certified
☐ Other _____

- ☐ I want the above **TECVISION** surface perforated.

Choose standard viewing surface:

- ☐ Matt White XT1000VB* (1.0 gain):
GREENGUARD Gold certified
☐ Grey XH600V (0.6 gain) (Thru 9' x 12'):
GREENGUARD Gold certified
☐ Clearsound Nanoperf XT1000V (1.0 gain)
☐ Other _____

Curve Radius—Maximum and Minimum

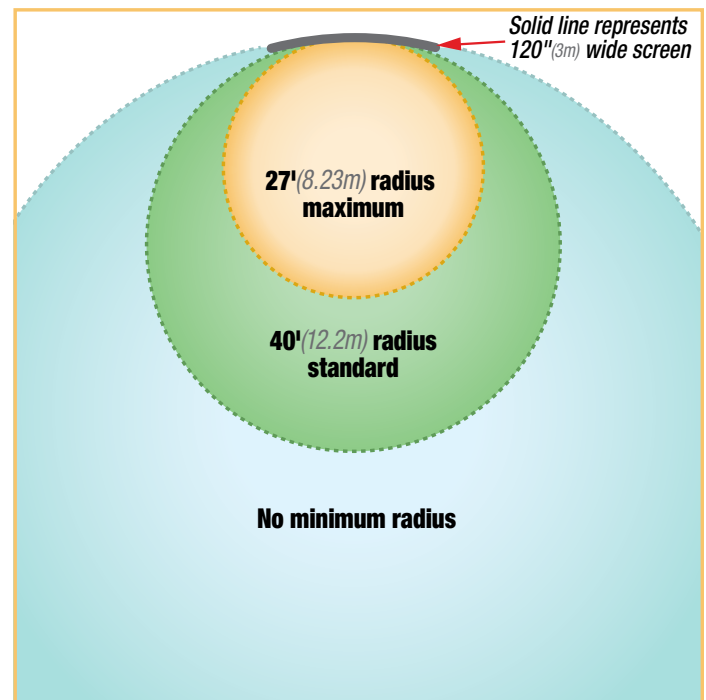


Figure 2