



## Display Size Guide

*What size display is right for your conference room?  
Would a projector screen or LCD panel display work best?  
Consider the distance the farthest viewer is from the screen.*

**60 x 96 Projection Screen**

Maximum Recommended Viewing Distance: 30 Feet

**50 x 80 Projection Screen**

Maximum Recommended Viewing Distance: 25 Feet

**90" LCD Panel**

Maximum Recommended Viewing Distance: 22 Feet

**80" LCD Panel**

Maximum Recommended Viewing Distance: 19.5 Feet

**70" LCD Panel**

Maximum Recommended Viewing Distance: 16 Feet

**60" LCD Panel**

Maximum Recommended Viewing Distance: 14.5 Feet

**55" LCD Panel**

Maximum Recommended Viewing Distance: 13.5 Feet

**50" LCD Panel**

Maximum Recommended Viewing Distance: 12.5 Feet

**47" LCD Panel**

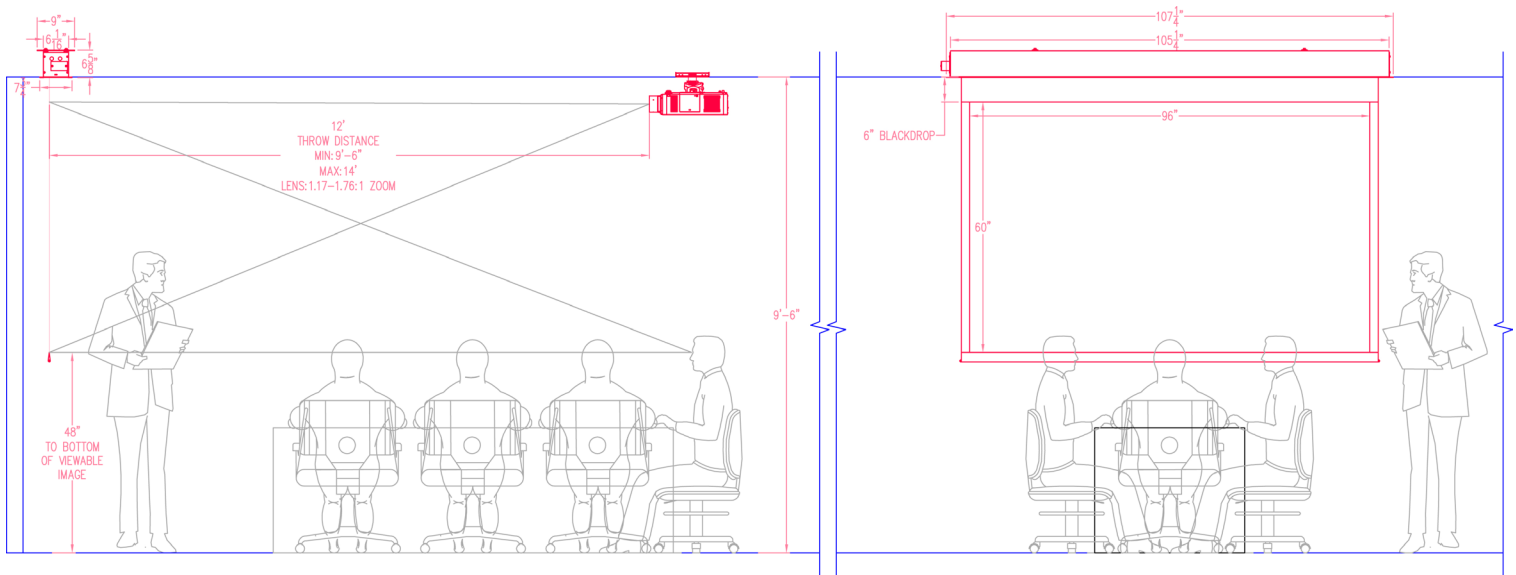
Maximum Recommended Viewing Distance: 11.5 Feet

**42" LCD Panel**

Maximum Recommended Viewing Distance: 10.5 Feet

## Important Criteria to Consider:

- What are your room dimensions - height, width, depth and farthest viewer?
- What content will you display - spreadsheets, word documents, PPTs, web content?
- Will your display need to be wall mounted, ceiling pole mounted or require special suspension?
- Does the wall have to be reinforced to protect your investment and for safety?
- Which wall mount is best for your application - flat, tilt, articulating swing arm, recessed in the wall?
- What projector is the best option - you should consider resolution, brightness, wide format aspect ratio, lamp life, dB noise, manufacturer warranty and price.
- Will you need a camera under the display for web or video conferencing now or in the future?
- Note: displays/screens should start at least 48" above the floor for best viewing.



## Screen Sizing Rule of Thumb Formulas:

*For optimal content viewing*

- **Maximum Viewer Distance:** Screen Height x 6 = Maximum Viewer Distance
- **Screen Sizing:** Maximum Viewer Distance from Screen / 6 = Screen Height

