Family Room TV Layout Sheet

Find the exact sofa distance, viewing angles, and screen height.

Arrange your seating and mount your screen perfectly using these spatial guidelines. A well-planned layout balances immersive cinematic scale with a comfortable, relaxed posture.



Key Layout Measurements

1.5× diagonal to start
Sofa distance for cinematic scale

Within 30°
Armchairs angle to prevent washout

6500K
Bias light matching daylight white

Seated eye level
Ideal screen-center height on wall

Full rotation path
Clearance for swivel-chair bases

Hand-Mirror Seat Test

Rest a small mirror flat against the wall exactly at screen center. Sit on the primary sofa; if you see a window, your screen will suffer from glare.

Sofa Distance By TV Size

Find your row: **Your TV Size**

Your TV Size	Your pick	Why
55 inches	82.5 inches	Standard immersive distance
65 inches	97.5 inches	Ideal for most rooms
75 inches	112.5 inches	Requires deeper seating
85 inches	127.5 inches	Maximum cinematic scale

Before You Drill Or Buy

- [ ] Locate and clearly mark the center of your wall studs.
- [ ] Verify your woven console allows remote clicks via cane effortlessly.
- [ ] Measure and mark the calculated primary sofa distance on the rug.
- [ ] Paint the focal wall a flat finish to absorb ambient light.
- [ ] Install heavy blackout curtains if the mirror reveals an opposite window.

Layout Notes & Measurements

Enjoy a perfectly balanced room that is instantly ready for movie night.