

Room Layout Planning Kit

Measure once, test several arrangements, and keep circulation in mind before moving or purchasing furniture.

This kit uses a 1/4-inch grid. At the recommended scale, one square equals one foot. For a room too large to fit, use one square equals two feet and halve every furniture dimension.

HOW TO USE THE GRID

- Measure the room wall by wall - not just overall length and width.
- Mark doors, door swings, windows, openings, fireplaces, vents, outlets, and fixed light locations.
- Choose and record one scale before drawing.
- Draw the room shell first. Add furniture only after the fixed features are accurate.
- Test traffic paths and the view from each entrance before choosing a layout.

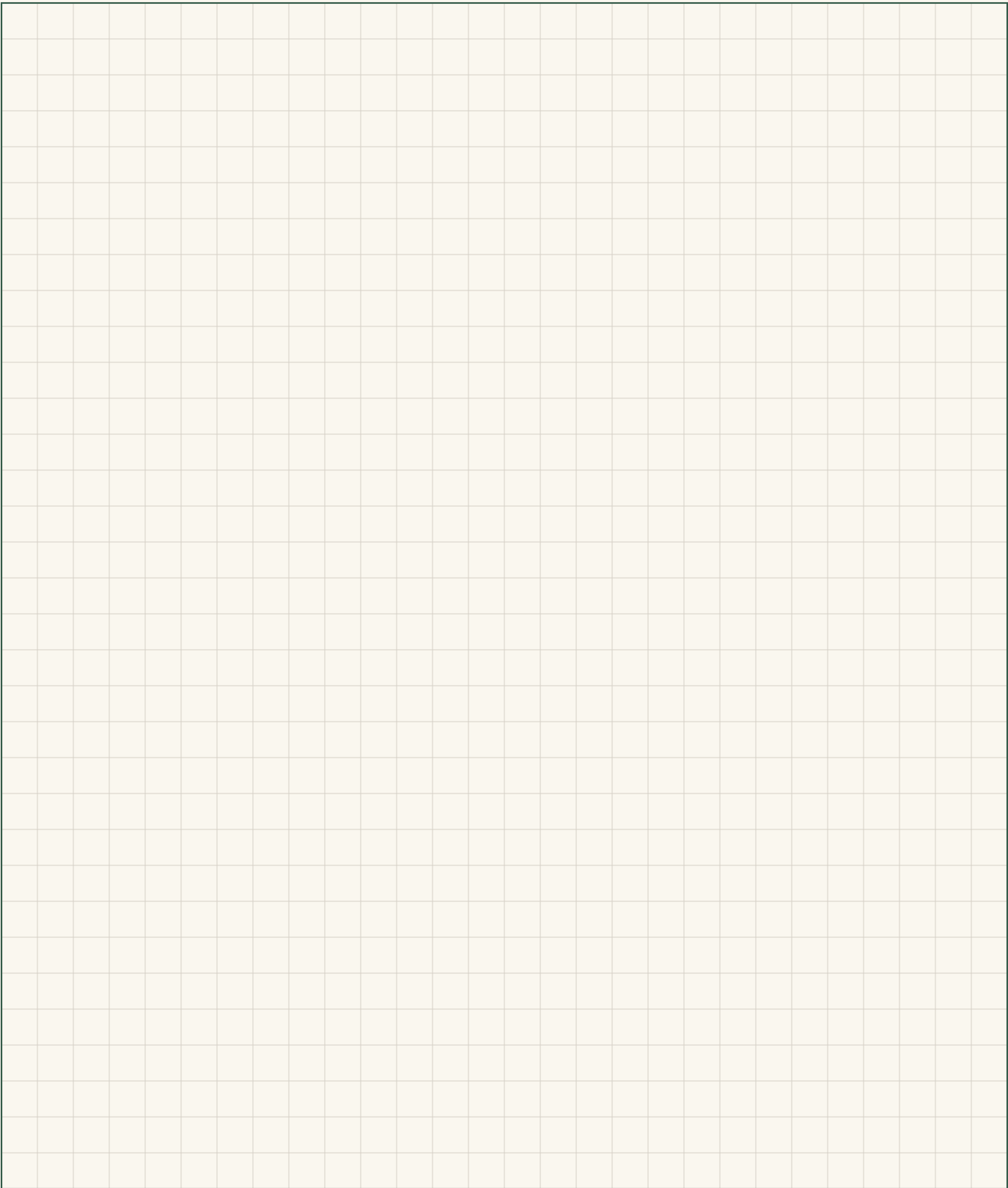
ROOM

ROOM LENGTH

ROOM WIDTH

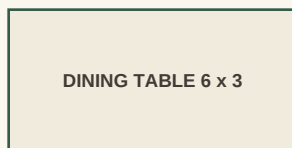
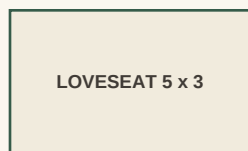
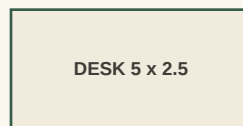
CEILING HEIGHT

Quarter-Inch Floor-Plan Grid



Furniture Stencils - 1 Square = 1 Foot

Cut out the shapes or trace them onto another sheet. Write the actual dimensions on each piece. Verify every dimension before relying on a standard size.



Layout Decision Notes

LAYOUT OPTION

MAIN FOCAL POINT

PRIMARY CONVERSATION OR ACTIVITY ZONE

CLEARANCE OR TRAFFIC-FLOW CONCERNS

FURNITURE THAT STAYS

FURNITURE NEEDED

WHY THIS LAYOUT WORKS BEST