

Measure your room and furniture footprint

Fill this in before you buy. Measure the widest and deepest points, including arms and handles. Use the room doorway and window positions to test a footprint, not just a catalog headline size.

1. Room shell

Room length _____ ft Room width _____ ft

Ceiling height _____ ft Chosen route target _____ ft

Door opening _____ ft Door swing depth _____ ft

Window clear width _____ ft Window sill height _____ ft

Sketch openings and swing direction here:

2. Furniture footprint

Piece	Width	Depth	x from corner	y from corner
Sofa / loveseat	_____	_____	_____	_____
Chair 1	_____	_____	_____	_____
Chair 2	_____	_____	_____	_____
Side table	_____	_____	_____	_____
Other	_____	_____	_____	_____

Footprint math: width + clearance = available wall span. Depth + route = clear passage.
Write the largest measured dimension, then add the clearance you actually want to keep.

3. Collision checklist

- | | |
|---|---|
| ☐ Door leaf and swing stay clear | ☐ Windows and escape path stay clear |
| ☐ Chosen route remains continuous | ☐ No furniture footprint overlaps another |
| ☐ Measured furniture, not just listed size | ☐ Rejected any piece that forces a pinch point |

Editorial planning worksheet. Example route targets are reader-chosen planning bands, not universal code minima.