

Free PDF: IKEA PAX Room Measurement Planner

Print and use this planner to record every critical measurement before buying a wardrobe. Ideal placement: Before the final engagement section.

1. VERTICAL CLEARANCE (CEILING HEIGHTS)

Left Side Height		Measure exactly where the left outer edge will sit.
Center Height		Account for sagging beams or ceiling variations.
Right Side Height		Measure exactly where the right outer edge will sit.

2. HORIZONTAL CLEARANCE (WIDTH & DEPTH)

Total Available Wall Width		Measure along the skirting board AND at the top.
Skirting Board Thickness		Required to budget for back-offset/fillers.
Available Wardrobe Depth		Minimum 60cm for regular doors, 66cm for sliders.

3. OBSTRUCTION MAPPING

Plug Sockets / Light Switches	[☐] Yes [☐] No	Will any be covered or require backpanel cutting?
Radiators / Pipes Clearance	[☐] Yes [☐] No	Allow spacing for heat and pipe routes.
Coving / Cornice Obstruction	[☐] Yes [☐] No	Check if upper trim restricts full-height frames.

4. WALL ELEVATION SKETCH PAD

Use this space to roughly sketch your wall layout, noting the positions of sockets, windows, or sloped ceilings.

The Italian Tasker's Golden Rule:

Standard IKEA PAX frames (236cm height) require a absolute minimum ceiling clearance of 237cm to stand upright during assembly. If your tightest space falls below 237cm, please note down that the frames must be assembled vertically.

Designed by TheItalianTasker • Professional IKEA Assembly & Fitting Services London