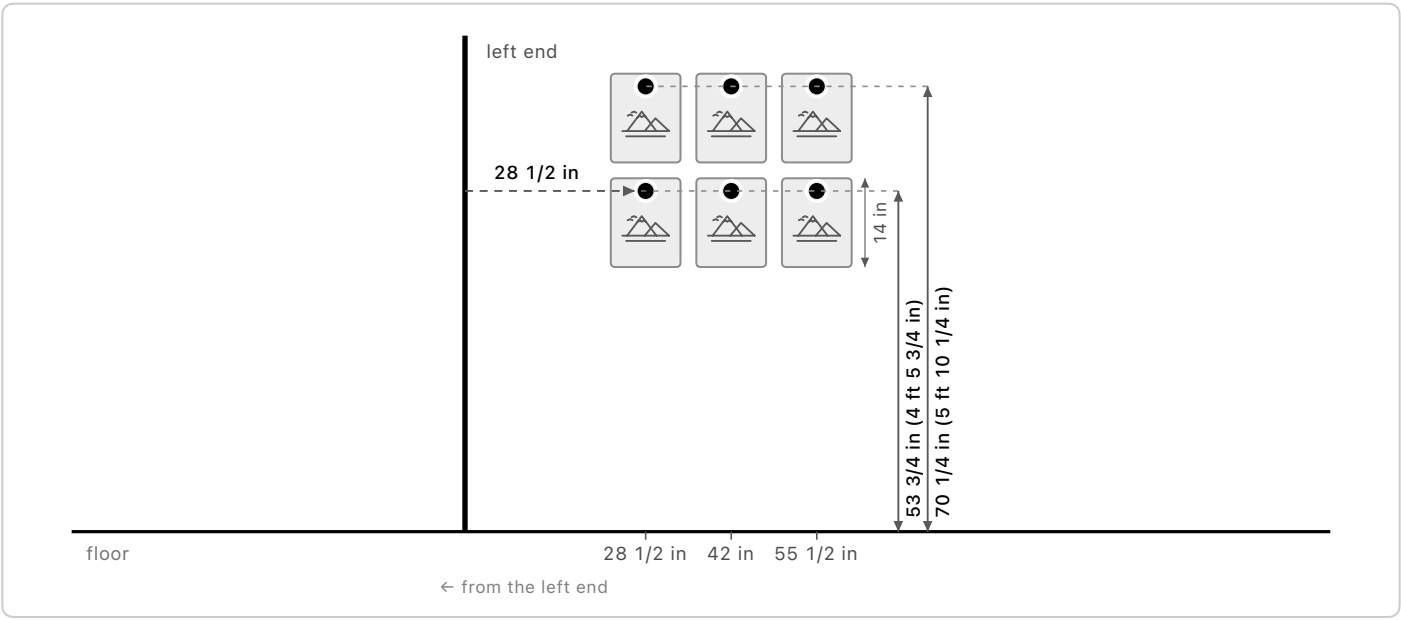
Project: A grid of frames

Where the marks go



MARKS Inches. Across: from the left end of what you're centering on (84 in wide). Up: up from the floor. Rows counted from the top.

Top · frame 1	28 1/2 in across · 70 1/4 in up
Top · frame 2	42 in across · 70 1/4 in up
Top · frame 3	55 1/2 in across · 70 1/4 in up
Bottom · frame 1	28 1/2 in across · 53 3/4 in up
Bottom · frame 2	42 in across · 53 3/4 in up
Bottom · frame 3	55 1/2 in across · 53 3/4 in up

SUMMARY

- Each frame is 11 in wide and 14 in tall
- Group is 38 in (3 ft 2 in) wide and 30 1/2 in (2 ft 6 1/2 in) tall
- Middle of the group at 57 in (4 ft 9 in) up from the floor
- Bottom edge at 41 3/4 in (3 ft 5 3/4 in), top edge at 72 1/4 in (6 ft 1/4 in)
- First frame starts 23 in (1 ft 11 in) from the left end of what you're centering on (84 in wide)

Mark the height at ONE spot, then draw a level line across — floors aren't flat. Check each piece with the level as it goes up.

DumbLevel does math. It can't see inside your wall. Before you drill: check for wires and pipes (a detector is about $20), don't drill straight above or below an outlet or switch, and follow the instructions that came with your hardware.

Pro tip: measure twice, drill once.