

Room measuring sheet

One sheet per room. Face each wall, measure it from its left-hand corner to its right, and read every door and window off the same tape.

ROOM _____

DATE _____

UNITS _____

ft-in or m



Sketch the room. Letter the walls A, B, C... clockwise, starting with the door wall.

WALLS			
WALL	LENGTH	READINGS FROM ITS LEFT-HAND CORNER	WHAT'S ON IT
A			
B			
C			
D			
E			
F			

CHECKS		
DIAGONAL 1	DIAGONAL 2	DIFFERENCE Within ½ in (1 cm): square
CEILING HEIGHT (TWO PLACES)	WALL THICKNESS AT A DOOR FRAME	

DESCRIPTION

Room, size and ceiling height

Doors: wall, width, distance from which corner, opens in or out

Windows: wall, width, distance from which corner

What can't move

What it needs to fit

From the room measuring guide at floordrafter.com/floor-plan/measure-a-room

Room measuring sheet: worked example

One sheet per room. Face each wall, measure it from its left-hand corner to its right, and read every door and window off the same tape.

ROOM Bedroom

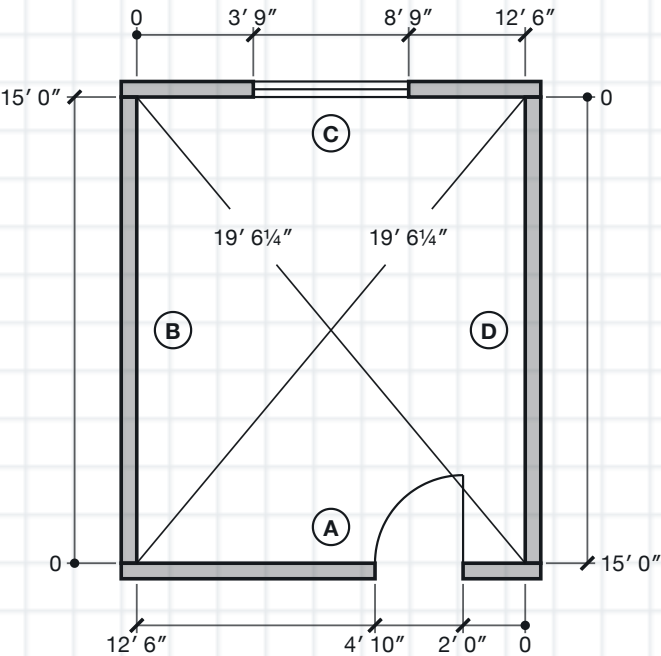
DATE _____

UNITS ft-in

ft-in or m

N

Sketch the room. Letter the walls A, B, C... clockwise, starting with the door wall.



WALLS			
WALL	LENGTH	READINGS FROM ITS LEFT-HAND CORNER	WHAT'S ON IT
A	12' 6"	0 · 2' 0" · 4' 10" · 12' 6"	Door frame 2' 0" to 4' 10", opens in, hinges at 2' 0"
B	15' 0"	0 · 15' 0"	Nothing
C	12' 6"	0 · 3' 9" · 8' 9" · 12' 6"	Window frame 3' 9" to 8' 9"
D	15' 0"	0 · 15' 0"	Nothing
E			
F			

CHECKS		
DIAGONAL 1 19' 6 1/4"	DIAGONAL 2 19' 6 1/4"	DIFFERENCE Within 1/2 in (1 cm): square 0"
CEILING HEIGHT (TWO PLACES) 8' 0"	WALL THICKNESS AT A DOOR FRAME 4 1/2"	

DESCRIPTION
Bedroom, 12 ft 6 in wide by 15 ft deep, ceiling 8 ft, square corners. Door on the bottom wall, 2 ft 10 in wide, starting 2 ft from the right-hand corner, hinged on that side and opening into the room. Window on the top wall, 5 ft wide, centred. Keep the door and the window where they are. It needs to fit a queen bed, a dresser and a desk.