

DIMENSION CHECKLIST

EVERY FIGURE IN THE DRAWING SET, AND WHERE IT CAME FROM
TAKE IT ON SITE AND FILL THE RIGHT-HAND COLUMN.
ANYTHING MARKED S OR X IS NOT A MEASUREMENT YET.

HOW TO READ THE SOURCE COLUMN

- M** Measured — written on the field sketch or taped on site
- D** Derived — arithmetic from measured figures; check the maths, not the wall
- O** Per the owner — stated to us, not on the sketch
- S** SCALED — taken off the sketch geometry. NOT MEASURED. Verify.
- X** Drawn to suit — not recorded anywhere. Verify or decide.

ITEM	DIMENSION	SRC	AS MEASURED ON SITE
SHELL — PERIMETER WALLS			
Wall A (west), overall shown	20'-6"	M	☐
Wall A — A/B corner to door	7'-8"	M	☐
Wall A — door opening	3'-0"	M	☐
Wall A — door to south limit of sketch	9'-10"	D	☐
Wall A — head height over door	7'-0"	X	☐
Wall B (northwest), overall	36'-9"	M	☐
Wall B — seg. 1, from the A/B corner	5'-6"±	S	☐
Wall B — seg. 2	6'-0"	M	☐
Wall B — seg. 3	10'-7"	M	☐
Wall B — seg. 4	6'-0"	M	☐
Wall B — seg. 5, at the apex	8'-8"±	S	☐
→ the two ± segments split 14'-2" by sketch proportion only			
Wall C (northeast), overall	27'-8"	M	☐
Wall C — seg. 1, from the apex (balance)	5'-0"±	D	☐
Wall C — seg. 2	6'-0"	M	☐
Wall C — seg. 3	10'-0"	D	☐
Wall C — seg. 4	6'-0"	M	☐
Wall C — seg. 5, at the south corner	8"	M	☐
Wall C — string over the last three segments	16'-8"	M	☐
Wall D (east)	16'-0"	M	☐
Interior angle, Wall A to Wall B	137.5°±	S	☐
Interior angle at the apex, B to C	95.5°±	S	☐
Interior angle, Wall C to Wall D	127.0°±	S	☐
Wall A to Wall D, clear	46'-11"±	D	☐
→ follows from the three scaled angles; not an independent measurement			
Wall construction, all walls	4½" fin.	O	☐
Ceiling height	9'-0"	O	☐
Ceiling grid	2'-0" x 2'-0"	O	☐

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ITEM	DIMENSION	SRC	AS MEASURED ON SITE
18'-0" PARTITION			
Length	18'-0"	O	☐
Finished thickness	4½"	O	☐
Height	full to 9'-0"	O	☐
Position, centreline east of Wall A	26'-4"±	S	☐
End conditions (both ends)	not established	X	☐
RECEPTION GROUP — EXISTING HALF-WALL, NEW COUNTER			
Half-wall length — EXISTING wall	8'-0"±	S	☐
→ measure this before cutting; 8'-0" is scaled, and the 1'-0" reveals depend on it			
Opening width	6'-0"	O	☐
Opening height	4'-6"	O	☐
Opening sill above floor	3'-6"	O	☐
Opening head above floor	8'-0"	O	☐
Wall remaining each end of the opening	1'-0"	O	☐
Header over the opening, and bearing above	not addressed	X	☐
Curved counter, overall width	8'-0"	O	☐
Counter band depth at the work surface	2'-0"	O	☐
Counter height	3'-6"	X	☐
Counter clear of the wall face	4'-0"	O	☐
Columns (2), diameter	2'-0"	X	☐
Columns, on centre	6'-0"	O	☐
Columns, outside to outside	8'-0"	O	☐
Column to wall face, clear — THE WAY IN BEHIND	3'-0"	O	☐
→ do not reduce; this gap is the only access to the work side			
Group position, centreline east of Wall A	26'-0"±	S	☐
STYLING STATIONS — 4 OFF, TWO PER FACE OF THE PARTITION			
Countertop overall length	88" (7'-4")	M	☐
Section 1, end	26"	M	☐
Section 2, middle (knee space)	36"	M	☐
Section 3, end	26"	M	☐
Counter height, the two end sections	36"	M	☐
Counter height, middle section	32"	M	☐
Step down at the middle	4"	D	☐
Countertop depth from the wall face	25½"	M	☐
Countertop thickness, post-formed laminate	1½"	M	☐
Base cabinet width	26"	M	☐

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ITEM	DIMENSION	SRC	AS MEASURED ON SITE
STYLING STATIONS — 4 OFF, TWO PER FACE OF THE PARTITION (cont.)			
Base cabinet depth	24"	M	☐
Base cabinet box height	34½"	M	☐
Scribe gap, cabinet back to wall	½"	M	☐
Front overhang of the top	1"	D	☐
Three-drawer bank, drawer faces	6" / 12" / 12"	M	☐
Toe kick	4½"	M	☐
Apron drop below the middle top	4"	X	☐
Middle section depth — may step back 6"-8"	25½"	X	☐
Assembly depth, face to face across the partition	4'-7½"	D	☐
STATION LAYOUT ALONG THE PARTITION — OPTION A, AS DRAWN			
End margin, south	1'-4"	O	☐
Station 1	7'-4"	M	☐
Gap between the two stations	8"	O	☐
Station 2	7'-4"	M	☐
End margin, north	1'-4"	O	☐
Total, closes against the partition	18'-0"	D	☐
Option B alternative — flush to both ends	7'-4" / 3'-4" / 7'-4"	O	☐

→ B looks better but runs the tops into unestablished wall ends