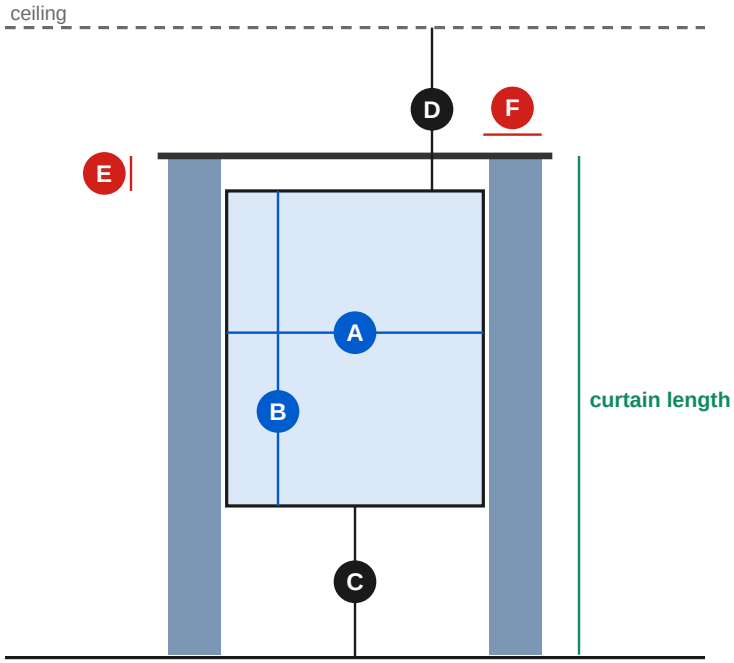
Curtain Measuring Worksheet

Use a steel tape measure. Measure every window, at the height where the rod will go. Write all numbers in inches (or all in cm).



Window 1: _____ Mount: inside / outside

A Window width (outside of trim)	_____	B Window height (top of trim to sill)	_____
C Sill to floor	_____	D Top of window to ceiling	_____
E Rod above the frame (4–6 in)	_____	F Rod past each side (6–12 in)	_____
Rod length = A + 2 × F	_____	Curtain length (rod to hem)	_____
Length style: sill / apron / float / break / puddle	_____	Header: grommet / pocket / pleat / tab / rings	_____
Total curtain width = rod × 2	_____	Panels to buy (width and length)	_____

Window 2: _____ Mount: inside / outside

A Window width (outside of trim)	_____	B Window height (top of trim to sill)	_____
C Sill to floor	_____	D Top of window to ceiling	_____
E Rod above the frame (4–6 in)	_____	F Rod past each side (6–12 in)	_____
Rod length = A + 2 × F	_____	Curtain length (rod to hem)	_____
Length style: sill / apron / float / break / puddle	_____	Header: grommet / pocket / pleat / tab / rings	_____
Total curtain width = rod × 2	_____	Panels to buy (width and length)	_____

Window 3: _____ Mount: inside / outside

A Window width (outside of trim)	_____	B Window height (top of trim to sill)	_____
C Sill to floor	_____	D Top of window to ceiling	_____
E Rod above the frame (4–6 in)	_____	F Rod past each side (6–12 in)	_____
Rod length = A + 2 × F	_____	Curtain length (rod to hem)	_____
Length style: sill / apron / float / break / puddle	_____	Header: grommet / pocket / pleat / tab / rings	_____
Total curtain width = rod × 2	_____	Panels to buy (width and length)	_____

Window 4: _____ Mount: inside / outside

A Window width (outside of trim)	_____	B Window height (top of trim to sill)	_____
C Sill to floor	_____	D Top of window to ceiling	_____
E Rod above the frame (4–6 in)	_____	F Rod past each side (6–12 in)	_____
Rod length = A + 2 × F	_____	Curtain length (rod to hem)	_____
Length style: sill / apron / float / break / puddle	_____	Header: grommet / pocket / pleat / tab / rings	_____
Total curtain width = rod × 2	_____	Panels to buy (width and length)	_____

Quick reference

Rod height	4–6 in above the frame, or about 2/3 of the way to the ceiling
Rod length	window width + 6–12 in each side (A + 2 × F)
Fullness	total curtain width = rod length × 1.5 (flat) to 2 (standard), 2.5 (pleats), 3 (sheers)
Float length	rod to ½ in above the floor; break: +1–2 in; puddle: +3–6 in
Sill / apron	just above the sill / about 4 in below it
Standard lengths	63, 84, 95, 96, 108, 120 in (160, 213, 241, 244, 274, 305 cm)
Panel widths	usually 50–54 in each; add up the panels for the total width
Measure from	top of the rod (grommet, pocket, tab); bottom of the rings (ring clips)