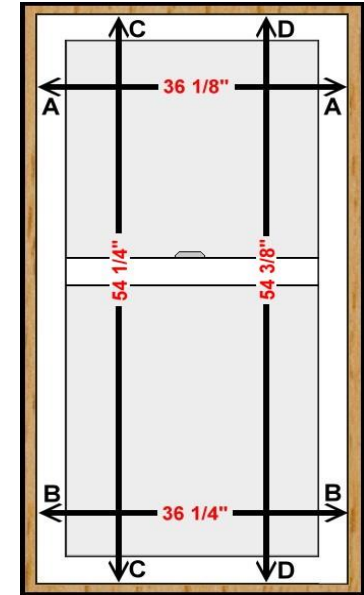




How to Measure a Single Window Surround

1. Measure the top of the window frame from tip to tip (A) and put that dimension on the form.
2. Measure the bottom of the window frame from tip to tip (B). If B = A then you do not need to fill in the dimension on the form.
3. Measure the left side of the window frame from tip to tip (C) and put that dimension on the form.
4. Measure the right side of the window frame from tip to tip (D). If D = C then you do not need to fill in the dimension on the form.
5. Measure the lowest point of the siding to the highest point of the J-Channel (E) and put that dimension on the form.

#5 Needed only if using ClipTrim.



Sample Line

Product Part #	Window Frame Measurements	Depth of J-Channel to Siding	Check All That Apply	Quantity	Type of Window	Type of Siding
WS-1	(A: 36 1/8") X (C: 54 1/4") (B: 36 1/4") X (D: 54 3/8")	(E: _____)	<input checked="" type="checkbox"/> Built-in J-Channel <input checked="" type="checkbox"/> Window Fin Relief <input checked="" type="checkbox"/> Expansion Gasket	3	Pella Pro	Vinyl Quest
			<input type="checkbox"/> ClipTrim Product <input checked="" type="checkbox"/> Vinyl Nailing Flange <input type="checkbox"/> Keystone <input type="checkbox"/> Dentil			