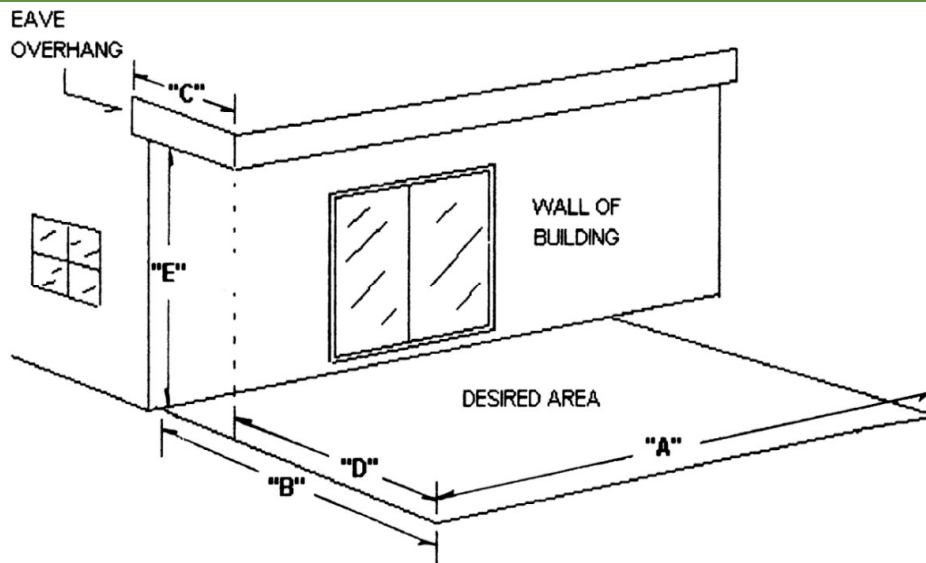




How-to-Measure Guide



KEY

"A" = Total width of patio cover
"B" = Total projection of patio cover
"C" = Eave overhang
"D" = Total projection from eave
"E" = Patio cover height

If mounting to a house wall

Measure the distance from the back wall of the building to the outside edge of the desired area ("B"). "B" will be the total projection of the patio cover.

Measure the width of the area to covered ("A").
Round to the nearest even foot increment.
"A" will be the total width of the patio cover.

10' tall posts to be cut to desired height ("E").
Posts are evenly spaced across total width ("A")

If attaching to the existing eave

Measure the distance from the wall to the outside of the eave ("C"). Subtract "C" from "B" (distance from the back wall to the Outside edge) to arrive at the measurement ("D"). "D" will be the total projection of the patio cover.

-OR-