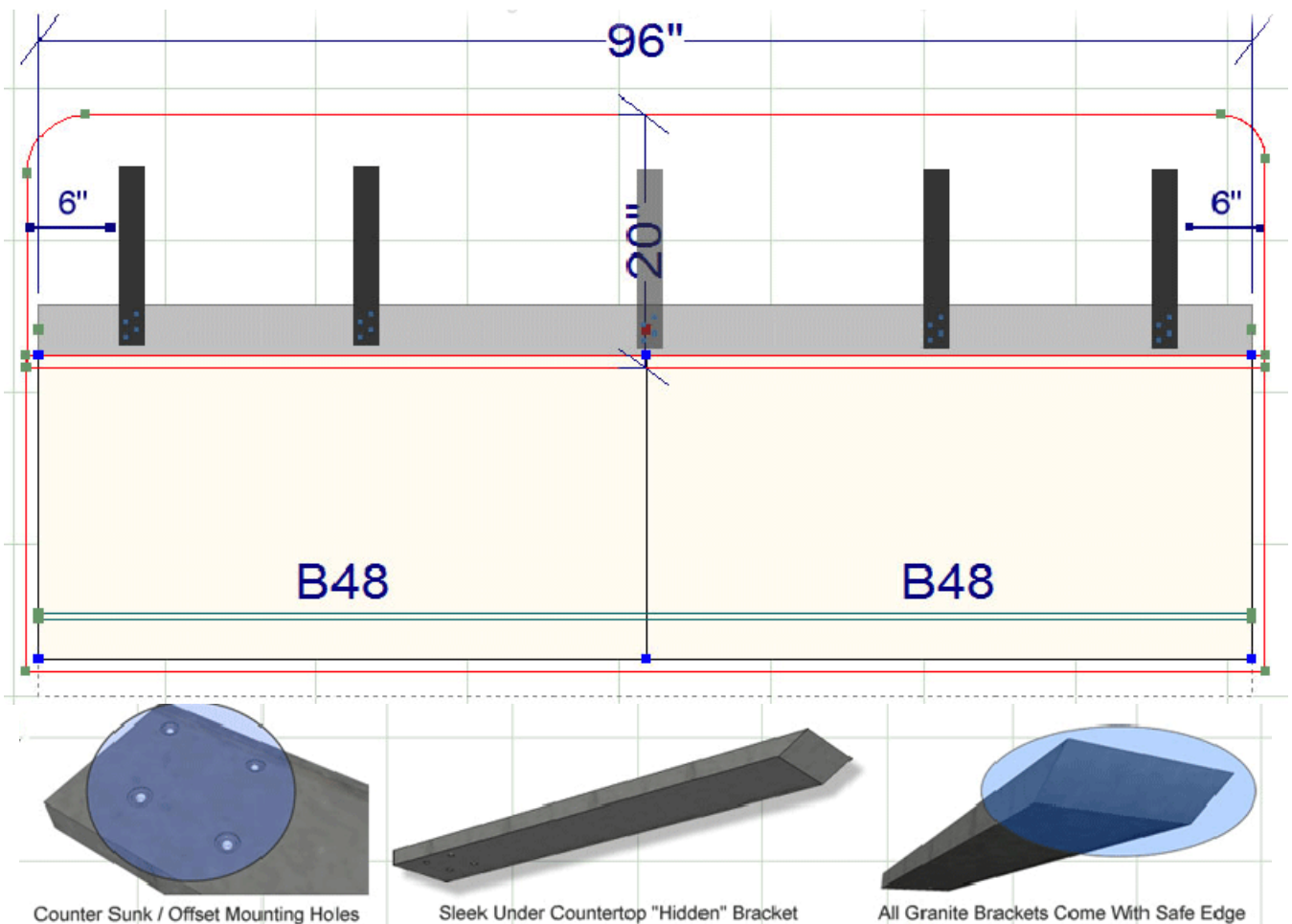


## Frequently asked questions

**What length granite bracket will you need? Typically the bracket will be the same length as the overhang.**

- The drawing below shows a 96 inch countertop with a 16 inch overhang past the knee wall. 20 inches total.
- The length of the bracket should include the width of the knee wall. In most instances the knee wall is 4 inches wide. The overhang plus the knee wall = 20 inches.
- Granite Brackets should be set three - four inches back from the edge of the granite counter top to insure they are hidden from view. So - 20 inches - 4 inches = 16 inch brackets.
- If your knee wall is made from 2 x 6s then be sure to adjust your size to accommodate the extra 2 inches.

### Granite Bracket installation view - top down



## How many granite brackets will you need?

- Countertop brackets are generally spaced 18 - 24 inches apart.
- Start with a bracket at each end of the countertop set 4 - 6 inches away from the end.
- Now measure the space left - in this instance we have 96 inches minus the placement of the first two brackets placed 6 inches from the edge along with the width of the brackets (2.5 inches each) for a total of 79 inches left.
- 79 inches divided by 24 inches = 3.2 brackets. 3 granite brackets would be required for the space left.
- Countertop Length = 96 inches
- A bracket will be placed 6 inches in from each side
- The remaining space to support is calculated at 79 inches (96 inches - 12 inches (space from ends) - 5 inches (brackets width) = 79 inches)
- 79 inches divided by 24 inches = 3.2 brackets
- Order two granite brackets for the ends and three granite brackets for the middle for total of five countertop brackets.