

EH-1818-LV

18" × 21 ½"

counter depth up to 24" weight capacity 450 lbs

Weight capacity is based on evenly

distributed static loads

EHV Vanity Support Bracket

Parts included:



Heavy-duty aluminum Rakks ADA-compliant Vanity Support Brackets Standard 18 × 21 ½", or custom size



Removable ¾" pine strips on front faces for mounting laminated or solid surface panels

Additionally, you will need:



 $\frac{1}{4}$ × 2 $\frac{1}{2}$ screws for mounting to wall



Vanity skirt



Construction adhesive or screws for countertop surface mounting according to manufacturer's recommendation

Measuring tape Pencil or painter's tape Level Stud finder Drill driver + ⁵/₃₂" bit

Acceptable mounting applications:

Blocking Studs Double studs Metal studs

Four (4) secured screws per bracket for up to 48" bracket spacing.

For other mounting surfaces, contact your Rakks representative.

Rakks

EHV Vanity Support Bracket

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Mark out the location of your vanity support brackets.

Determine the height from the floor to the bottom of your **countertop** surface.

Use a laser level, chalk line or tape measure and pencil to mark a level plane on the wall surface.

Slide the stud finder along this line and mark the exact center of each **stud** where a vanity bracket will be installed.

Hold the **bracket** against the wall at the stud location, ensuring that the center of the bracket is at the center of the stud.

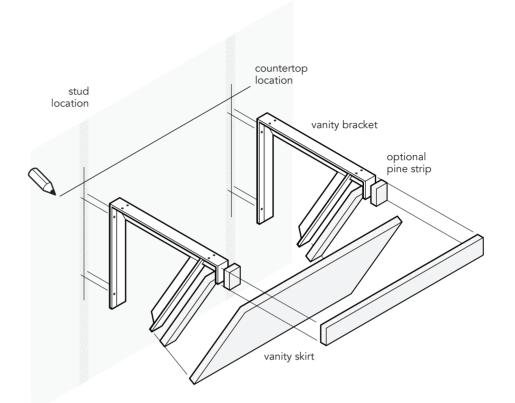
Use a level to be sure the bracket is vertical, then mark the mounting holes.

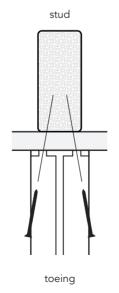


Secure the brackets.

Place the bracket aside. Use a ⁵/₃₂" drill bit to drill pilot holes at a slight inward angle (**toeing**). This will ensure that all screws are fully engaged.

Note: The live load capacity per bracket is reduced if you are installing into metal studs or have only 2 secured screws per bracket. Contact your Rakks representative for more information.







Install the vanity.

Refer to the manufacturers' instructions for installing the basin and counter. The brackets have 4 holes for securing the **skirt** from behind, or you can screw the skirt into the **pine strips**.