

How to Fill Out Jenson's Custom Vanity Top Order Form (steps 1 thru 3):

Step 1: Choose Material and Color

Marble	Onyx	Faux Granite
<input type="checkbox"/> White on White (#10)	<input checked="" type="checkbox"/> White on White (#100)	<input type="checkbox"/> Snow (#200)
<input type="checkbox"/> Solid White (#11)	<input type="checkbox"/> Tan on White (#140)	<input type="checkbox"/> Shimmer (#210)
<input type="checkbox"/> Biscuit (#12)	<input type="checkbox"/> Grey on White (#150)	<input type="checkbox"/> Pebble (#220)
<input type="checkbox"/> Tan on White (#14)	<input type="checkbox"/> Rose on White (#160)	<input type="checkbox"/> Walnut (#230)
<input type="checkbox"/> Grey on White (#15)		<input type="checkbox"/> Pewter (#240)
<input type="checkbox"/> Rose on White (#16)		<input type="checkbox"/> Ocean (#250)
		<input type="checkbox"/> Evergreen (#260)
		<input type="checkbox"/> Blossom (#270)

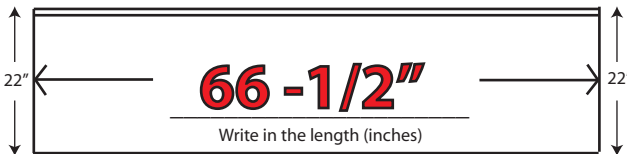
ACTION REQUIRED: Place one "X" only in the check box to indicate the desired material and color. (example shown: White on White Onyx #100).

- Use a separate form for each top.
- The custom top will include an integrated 4" high back splash. Loose side splashes (if checked in Step 6) will be the same material and color indicated in this step.
- Customers can view *printed* color swatches in product brochures or visit dealer showrooms to see in-store color samples and/or vanity top displays for actual color representations.
- Listed colors are the only ones available. Two toned (bowl & top) colors are not available.

Step 2: Provide Length (up to 97 Inches maximum)

Single Bowls start at 25"
Double Bowls at 55"

* NOTE: Lengths of finished tops can vary approximately + or - 1/8th inch



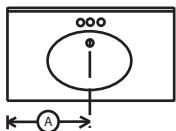
Action Required: Determine length of top in inches to the nearest 1/4 inch and write that measurement in the blank provided. (example shown: 66 and 1/2 inches).

- This program is for 22" depth vanity tops only.
- Maximum length is 97 inches.
- Lengths of single bowl tops start at 25 inches; **double bowl tops start at 55 inches.**
- Finished lengths can vary approximately + or - 1/8th inch.
- Due to mold constraints and design, these tops are rectangular shaped. No banjo style or bow-front design options are available with this program.
- When installing custom tops between walls or cabinets, some sanding may be required to fit properly. If sanding is required, a belt sander with 60 to 80 grit sand paper is recommended. If the length between walls differ in the front and back, it is better to provide the larger measurement then sand down the edges to fit correctly.
- When installing a vanity top against a wall or tall cabinet, add 1/2" to the length to allow a 1/2" overhang on the exposed side.

Step 3: Determine Bowl Placement

Choose Single OR Double Bowl

Single Bowl

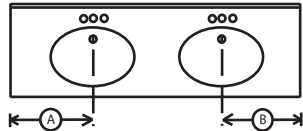


A = **25 - 1/2** Inches

Write in the dimension (12 1/2 inches minimum) from left edge to bowl drain

For bowl dimensions and additional specifications please visit our web site at:
www.jensonvanities.com

Double Bowl



A = _____ Inches

Write in the dimension (12 1/2 inches minimum) from left edge to bowl drain

B = _____ Inches

Write in the dimension (12 1/2 inches minimum) from right edge to bowl drain

Action Required: Place an "X" in either the Single Bowl or Double Bowl section. Measure and determine distance of bowl drain center(s) and write this measurement in inches in the blank provided. (example shown: Single Bowl, drain center is 25 and 1/2 inches from the left edge of the top).

- Bowls should be placed where there is sufficient room in the cabinetry below to allow proper alignment of water supply and drain lines.
- The minimum distance of drain centers to the left and/or right edge is 12 and 1/2 inches.
- **The minimum distance between drain centers of double bowls is 30 inches.**

SPECIAL NOTE: Customers may order a top with no bowls. These will have an integrated 4" high back splash and the driplless edge details indicated in step 4 will be the three options to choose from.

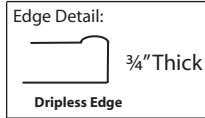
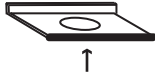
PRICING FOR TOPS WITH NO BOWLS: See Dealer for pricing information

How to Fill Out Jenson's Custom Vanity Top Order Form (steps 4 thru 6):

Step 4: Specify Dripless Edge

Choose One

Front Edge Only



Front & Right Edge Only



Front & Left Edge Only



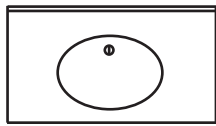
ACTION REQUIRED: Place one "X" only in the check box to indicate the desired dripless edge application. (example shown: front edge only).

• The three options for a dripless edge are typically determined by the placement of the vanity top:

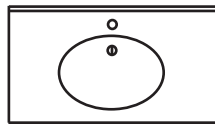
If the top is being installed:	Then Choose:	Typical side splash applications (STEP 6)
Between walls or tall cabinets (ie linen cabinets)	Front Edge Only	Both
Against a left side wall or tall cabinet	Front & Right Edge Only	Left
Against a right side wall or tall cabinet	Front & Left Edge Only	Right

• The 3/4 inch thick dripless edge is the only edge detail offered, it is designed to prevent water damage to cabinetry.

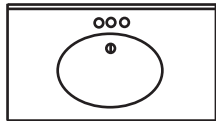
Step 5: Select Faucet Hole Drilling



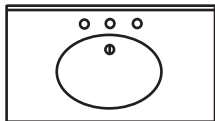
None



Single Hole



4" Spread



8" Spread

ACTION REQUIRED: Place one "X" only in the check box to indicate the desired faucet application. (example shown: 8" spread)

• This custom top program adds two options that are not available on our standard sized vanity tops, a single hole and no hole drill. The no hole option is typically for special wall mounted faucets.

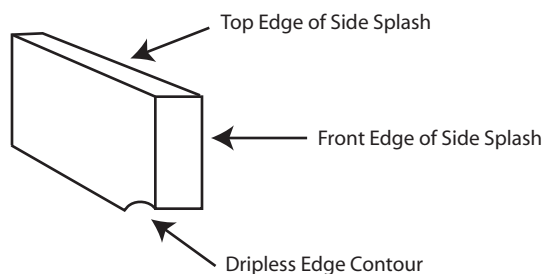
Step 6: Choose Sidesplash (loose)

None Left Right Both

Marble \$27 \$27 \$54

Onyx 36 36 72

Faux Granite 40 40 79



Action Required: Place an "X" in one column only. The side splash(es) checked will be manufactured in the same material and color as checked in step 1. (Example shown: Both)

• Step 4 typically determines what side splashes are necessary for most applications. (In the examples checked on this sheet, two side splashes would be needed since the *Front Edge Only* box was checked in Step 4. If a *Front & Right Edge Only* was selected in Step 4, then a *Left* side splash would be needed, etc.)

• The side splashes are designed to sit flat on the top and will have a contour shape to fit flush with the front dripless edge. See Illustration to the left.

• Because of shrinkage that occurs during the curing process with all cultured products, it is impossible to guarantee side splashes will fit perfectly. Some sanding may be necessary to insure a good fit.

• When attaching side splashes to the vanity top and walls or cabinets, use an appropriate adhesive such as GE 100% silicone or other suitable adhesive/sealant and read the manufacturer's label before using.