

Size and location

- Have you allocated space for a vanity and mirror? Yes No
- Do you know where you will locate your vanity and mirror? Yes No
- Will your vanity be located in a corner? Yes No

If you're mounting a vanity in the corner, consider how you need to mount mirrors for the best lighting.

- If you are renovating, will your vanity be installed in the same position as the original one? Yes No

Moving the vanity basin may cost you more in plumbing expenses.

- Have you considered where electrical fittings will be located in relation to your vanity? Yes No

These will need to be a certain distance from your basin, in accordance with the Australian Wiring Rules (AS/ NZS 3000:2007).

- Have you taken into account how the bathroom door will open, and whether it reduces privacy, or poses a risk or an inconvenience to people standing in front of the vanity? Yes No

Lighting

- Is the general lighting in your bathroom sufficient? Yes No
- Are you installing special lights for your vanity area? Yes No
- Is the light you've chosen of a sufficiently high/cool colour temperature? Yes No

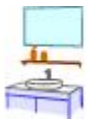
Taps and waste

- Have you decided what sort of taps and waste you will use in your basin? Yes No
- Have you considered a water efficient, aerated tap, and do you understand how WELS ratings work? Yes No
- Have you selected a style that matches other bathroom fittings? Yes No
- Have you tested the taps you are interested in buying? Yes No
- Have you considered how much cleaning and maintenance your fittings will require? Yes No
- What type of waste will you install? Yes No
 - a pop up waste Yes No
 - a grid waste Yes No

Bench, cabinet and basin

- What sort of vanity unit will you install? Yes No
 - a wall mounted vanity Yes No





- a shelf vanity Yes No
- a cabinet vanity Yes No
- What material will your benchtop be made from?
 - stone Yes No
 - glass Yes No
 - porcelain Yes No
 - laminated chipboard (laminex) Yes No
 - polymer or resin Yes No
- What style of sink will you install?
 - a drop-in sink Yes No
 - an undermount sink Yes No
 - a bowl sink Yes No
 - a pedestal sink Yes No
- What kind of basin configuration will you use?
 - a single basin Yes No
 - a double basin Yes No
 - an elongated basin Yes No
- If you are choosing a vanity bench or basin with pre-drilled holes for taps, will there be sufficient room for you to operate the taps you've chosen once everything's installed? Yes No

Mirror

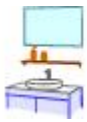
- Are you installing a medicine cabinet? Yes No
If so, will it be lockable and/or out of reach of children? Yes No
- Is your mirror big enough, and positioned properly so that everyone who will use the bathroom can see themselves in it properly? Yes No
- Have you considered fogless mirror options for your bathroom? Yes No
- Does your mirror require additional wiring? Yes No

Heated fogless mirrors, mirrors with lights and medicine cabinets with power outlets will require additional wiring.

Who will use the shower?

- Will anyone with special needs be using the bath? Yes No
If so, what kinds of enhancements will you install?
 - Single mixer taps Yes No
 - a low vanity unit and mirror Yes No





Vanity, cabinet and mirror

- space underneath the vanity to allow for wheelchair access
 Yes
 No
- Will tall people be using the vanity?
 Yes
 No
- Will more than one person be likely to need the vanity in busy periods?
 Yes
 No

A two-basin vanity with a wide mirror is a great way to ensure that everyone's got enough room.

Budget and cost

- What is your budget for your vanity and mirror? \$ _____
- How much do you intend to spend for each of the following?
 - the vanity cabinet \$ _____
 - the vanity bench and basin \$ _____
 - tap and waste fittings \$ _____
 - a mirror or medicine cabinet \$ _____
 - installation \$ _____
 - the vanity cabinet \$ _____

Other considerations

- Does the overall style match other fittings and fixtures?
 Yes
 No
- Do the colours you've chosen complement the rest of the bathroom?
 Yes
 No
- Have you taken into account how your needs may change over time?
 Yes
 No

