

## 700 x 1450mm Frameless Bath Panel 10mm Glass Shower Screen By Della Francesca

RRP: \$484.95

Meets Australian standards AS/NZS 2208:1996.

Della Francesca takes pride in manufacturing only the highest quality shower screens that are designed to not only be a focal point of your bathroom but also retain their appeal and functionality over many years of family living. Frameless shower screen - give your bathroom a modern, luxurious, stylish and spacious look with no ugly aluminium railings or struts

Update your bathroom today with these elegant and economic Frameless Bath Screen Panels from Della Francesca! If you are looking for a way to bring new life to your bathroom, the Frameless Bath Screen Panels from Della Francesca may be just for you - and at a reasonable cost. These attractive shower enhancements are ideal for contractors as well as for individuals. Out of plumb walls present no problem for the fully adjustable wall channel.

This gleaming shower door measures a generous 700 x 1450mm and features 10mm Australian standard tempered glass. The rounded-top panel is not only attractive, it is safe to use for all members of the family. The sturdy hardware on this shower door ensures safety and dependability. The elegant patch hardware add to the panel's aesthetic appeal.

The Della Francesca brand name means quality, reliability and strength. The sturdy construction of Della Francesca will provide years of dependable service with an elegant style that will endure. Bring style and dependability to your bathroom today!

Order the Della Francesca Frameless Bath Screen Panels to transform your bathroom into a room to be admired and envied.

### Features:

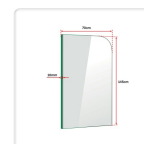
- Della Francesca Brand
- Elegant design
- 10mm Australian standard tempered glass
- Clear water seal strip on both door panel bottoms
- Glass shelf included (silicone installation required)

### Specifications:

- Model: HIS-BP-700
- Panel: 700 x 1450mm
- 10mm tempered glass

### Attributes:

- Size: 70 x 145cm





- Colour: Chrome