

## Abbott

Double Threshold Rolling Door

## Product Specifications

- 10 mm Tempered glass wall panels with easy cleaning protective coating
- $\quad 8 \mathrm{~mm}$ Tempered door panel with easy cleaning protective coating
- Stainless steel (INOX) hardware for improved durability
- Die-cast aluminum handle, with a polished chrome or brushed nickel finish
- Dual seal profiles for improved water retention
- 1 Year limited manufacturer's warranty included


## Design Features

- Can be used with side panel on left or right
- Translucent full length seals
- Easy adjustment door system
- Semi-frameless design
- Magnetic closure

| Nominal Base Size | A Finished Span | B Door Panel | C Fixed Panel | D Height | Chrome Part \# | Brushed Nickel Part \# |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48" | $4511 / 2^{\prime \prime}-461 / 8^{\prime \prime}$ | $243 / 8^{\prime \prime}$ | $203 / 4^{\prime \prime}$ | 78 3/4" | 57063 | N/A |
| 60" | $571 / 2^{\prime \prime}-581 / 8^{\prime \prime}$ | $301 / 4^{\prime \prime}$ | $263 / 4{ }^{\prime \prime}$ | 78 3/4" | 57073 | N/A |
| 66" | $631 / 2^{\prime \prime}-641 / 8^{\prime \prime}$ | 33 3/8" | 29 3/4" | 78 3/4" | 57083 | 57080 |
| 72" | $691 / 2{ }^{\prime \prime}-701 / 8^{\prime \prime}$ | 36 3/8" | 32 5/8" | 78 3/4" | 57093 | 57090 |

## Acritec Industries Corp.

27049 Gloucester Way Langley, B.C. V4W 3 Y3

Tel: 604.607.0856
Fax: 604.607.0857
Email: info@acritec.com
Website: www.acritec.com

## Important

*While we strive to provide accurate measurements for our customers, sometimes mistakes happen Our goal is to help things run smoothly from shipment to installation, so if you notice any errors in our spec sheets, please let us know.

Our products are handmade \& hand finished so you can expect a tolerance of $\pm 1 / 4$ " on all measurements. We strongly recommend waiting until your ordered product is on-site before attempting any rough-in carpentry or plumbing.

If you want to verify any of our measurements, please feel free to call or email us.
*Drawings are not to scale

