

the CANTOUR SERIES

Lavish. Luminous. Opulent.

STANDARD SIZED - VALUE PRICED

Adjustable Door & Panel CANA-935

Introducing the Cantour Adjustable Width enclosure, now available in our RODA by Basco line.

This opulent enclosure combines the lavishness of heavy glass with installation simplicity for most in-line applications and fits openings from 32" - 60".



*Cantour Door & Panel with Adjustable Width (CANA-935)
featuring 3/8" Clear Glass with Chrome Finish*

RODA BY BASCO

BECAUSE THE SHOWER IS EVERYTHING

CANTOUR ADJUSTABLE WIDTH

Luxury Door & Inline Panel CANA-935

Features

- Cantour Offset Pivot Hinge Door & Inline Panel
- Through-the-glass pull knob
- 3/8" (10 mm) thick tempered glass door
- 1/2" (12.7 mm) thick tempered glass panel
- Offset pivot hinge allows for up to 6" of adjustment
- Reversible left or right installation - please note showerhead side when ordering
- Anodized aluminum hardware prevents rusting or corrosion
- Outward swing only

Glass Options

- 3/8" Clear (CL) door, 1/2" Clear (CL) panel
- AquaGlassXP Clear (XP)

Frame Options

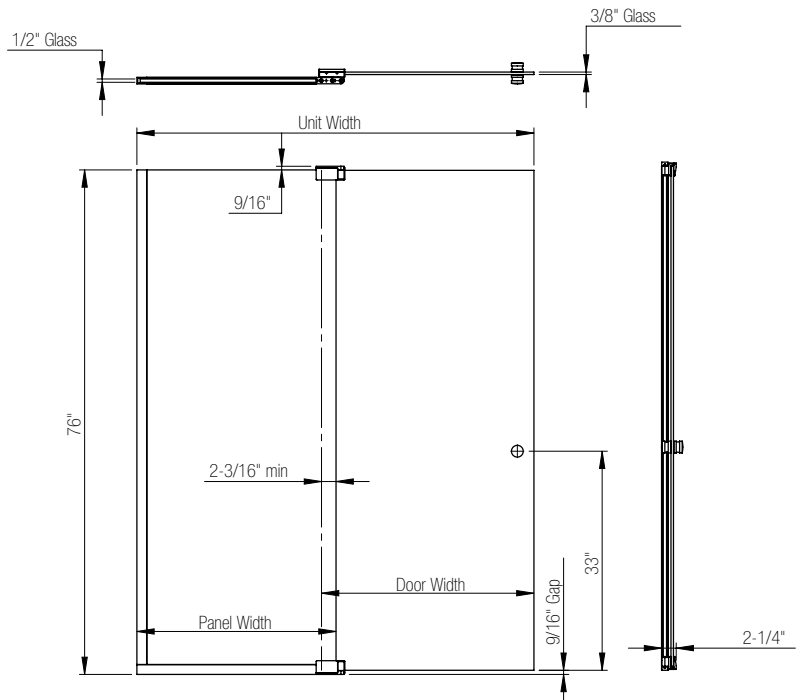
- Chrome (SV)
- Brushed Nickel (BN)
- Oil Rubbed Bronze (OR)



Model	Unit Width (Opening Size*)	Door Width	Panel Width	Unit Height
• CANA-935-36	32" - 36"	30"	8"	76"
• CANA-935-42	36 ¹ / ₁₆ " - 42"	30"	14"	76"
• CANA-935-48	42 ¹ / ₁₆ " - 48"	32"	18"	76"
• CANA-935-54**	48 ¹ / ₁₆ " - 54"	30"	26"	76"
• CANA-935-60**	54 ¹ / ₁₆ " - 60"	32"	30"	76"

*Measurements after walls are finished.

**Support bar required on the panel.



Installation Notes

- Install this product according to the installation guide
- Unit height is to the top of the glass. Hinges and support bar extend above unit height
- Minimum of 3¹/₄" threshold required
- The base and walls for any RODA unit must be constructed with proper wood blocking prior to installation to ensure the weight of the enclosure is properly supported as it may result in product failure. At minimum, 2 x 4 blocking is required at the location of any structural member of the unit. All fasteners at these locations are required to be installed into the blocking.

Applicable Codes/Standards

Specified model meets or exceeds the following:

- ASTM C1464-06 and ASTM C1048
- Safety criteria CPSC16 CRF 1201 categories 1 & 2 and ANSI Z97.1
- SGCC Certification required.