

## 30" BEVERAGE COLUMN WITH STAINLESS GLASS DOOR

### TR-30BEV-R/L-SG-C

TR-30BEV-R-SG-C (Right hinged)

TR-30BEV-L-SG-C (Left hinged)

#### FEATURES

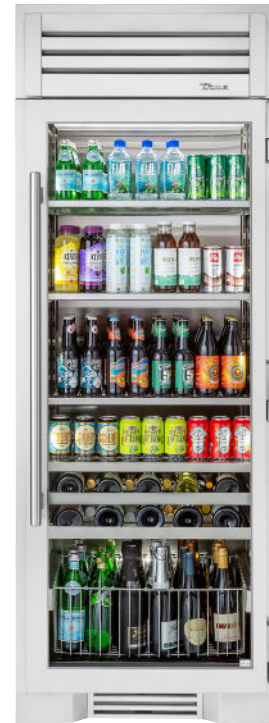
- Environmentally friendly, R600a hydrocarbon refrigerant that improves performance and efficiency while ensuring quiet operation.
- Balanced, forced-air refrigeration system enables proper airflow and even temperature throughout to keep food fresh.
- Industry exclusive, 300-series stainless steel interior and exterior.
- All stainless steel, beautifully crafted proud hinges pass True's rigorous one million door opening test.
- Beautifully crafted solid stainless steel door with 120° stay-open feature and ergonomically designed, robust, tubular handle.
- Commercially inspired lift-up grill on top of the unit with toe kick that complements the look of True's undercounter units.
- Ramp-up, showcase interior LED lighting provides amazing illumination throughout.
- Low-E, double pane, UV tinted glass.
- Intuitive True Precision® Control and readout provides digital accuracy and easy operation.
- Shelving to accommodate a variety of bottle shapes and sizes.
- Optional Lock available – must be ordered from factory.
- Complies with NSF/ANSI Standard 7 for packaged food product.

#### ORGANIZATION

- 3 adjustable/removable electropolished stainless steel wire shelves.
- 1 fixed electropolished stainless steel wire shelf.
- 2 full-extension, soft-close wine racks.
- 1 pull-out stainless steel wire wine bin.


#### BUILD YOUR TRUE

Customize your True with a variety of finish and hardware options at [true-residential.com/custom](http://true-residential.com/custom).



TR-30BEV-R-SG-C

#### SPECIFICATIONS

Dimensions (w x h x d)	30" x 84" x 24"
Cutout Dimensions (w x h x d)	
Flush Opening	30¼" x 84¼" x 26"
Standard Opening	29¾" x 84" x 24"
Capacity (cu. ft.)	20.5
Temperature Range	33°F – 42°F
Weight (lbs.)	545
Voltage	115/60/1  115/60/1 NEMA-5-15R
Amps	2
Annual Energy Consumption (kwh)	307
Power Cord Length (ft.)	9
Energy Star Rated	—

