

## CS 2061 Premium Plus NoFrost

### 36" Freestanding or Semi Built-in Refrigerator Freezer, Stainless Steel, Counter depth, Ice Maker

Liebherr's 36" wide, bottom mount single door refrigerator CS 2061 offers almost 20 cubic feet of capacity to meet all your storage demands. Expansive GlassLine shelving easily accommodates oversized platters and containers. Gallon holders and additional storage racks permit space for all sizes of beverages and sauces. The double freezer drawers are on smooth telescopic rails with a self-closing mechanism for easy and convenient handling. LED light columns illuminate the interior. The activated carbon filter ensures pure water to produce perfect ice cubes.



### Energy Star Most Efficient 2015

<b>Capacity</b>	
Total	552 liters / 19.5 cu. ft.
Refrigerator Compartment	382 liters / 13.5 cu. ft.
Freezer Compartment	170 liters / 6.0 cu. ft.
Energy Star	Yes
Energy consumption per year	532 KWH/Y
Estimated yearly Energy Cost	\$64 USD *
Climate rating	SN-T 10°C to 43°C(50°F to 110°F)
Power	115v at 60hz 2.5 amps / 300 watt
<b>Refrigerator Compartment</b>	
Stainless Steel Door	Left Hand (not customer eversible)
Interior light	LED Side and Top
Forced air fan system	Quiet DC fan
Gallon storage door shelf	2
Adjustable Glass Door shelves	4
Glass Shelves Adjustable	Yes
Crisper Drawers	3 Clear Plastic
Shipping Weight	177 kg / 390 lbs.
<b>Freezer compartment</b>	
Light	LED
Icemaker	Connected to home water supply
Ice cube production in 24 hr.	1.3 kg / 3 lbs.
Ice cube storage capacity	2.7 kg / 6 lbs.
*Your Energy Costs will depend on your utility rates and use. Estimated energy cost based on a national average electricity cost of 12 cents per KWh.	

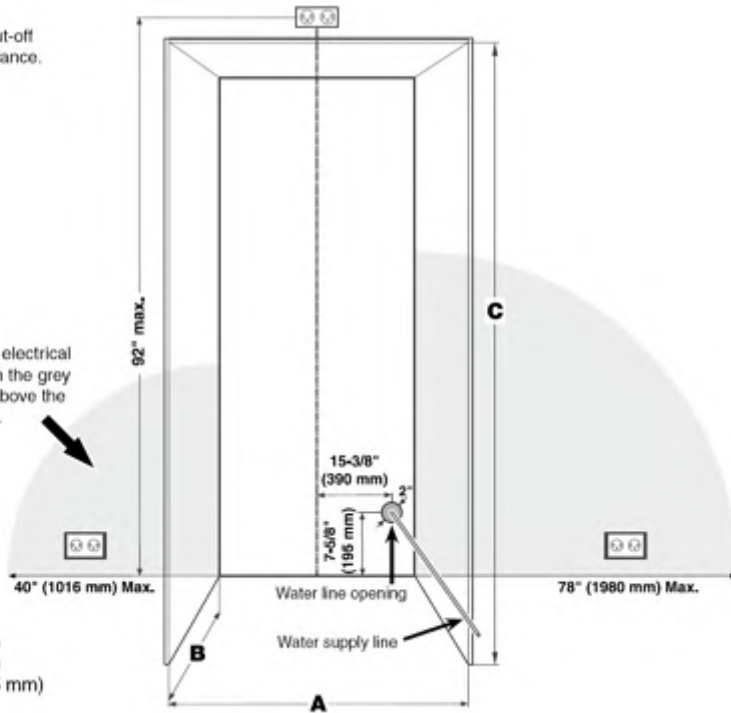


THIS IS A QUICK REFERENCE GUIDE FOR CS 2061, FOR COMPLETE INSTRUCTIONS, PLEASE REFER TO THE DESIGN GUIDE OR VISIT <http://www.liebherr-appliances.com>

### Cabinet Opening Dimensions 36" Models

The appliance can be used as freestanding or semi built-in.  
 At semi built in please consider the cabinet opening dimensions.  
 The requirements for water supply and electrical outlet are the same for both applications.

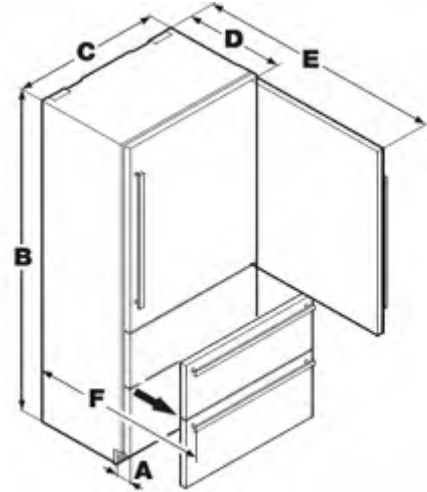
**IMPORTANT**  
 Do not install the shut-off valve behind the appliance.



The position of the electrical outlet can be within the grey shaded areas or above the appliance.

- A. 36" (914 mm)
- B. 24" (610 mm)
- C. 80-1/2" (2045 mm)

### Unit Dimensions



CS 2060. CS 2061

CS 2060 shown

- A = 3-17/32" (90 mm)
- B = 79-13/16" (2027 mm)
- C = 35-13/16" (910 mm)
- D = 24-7/32" (615 mm)
- E = 58-5/8" (1489 mm)
- F = 39-7/16" (1002 mm)

Overall height can be increased on CS 20 units by 1-1/2" (40 mm).

Please allow for door swing clearance at locations next to a wall.

Allow 2-3 inch minimum filler for handle clearance with 90° door stop

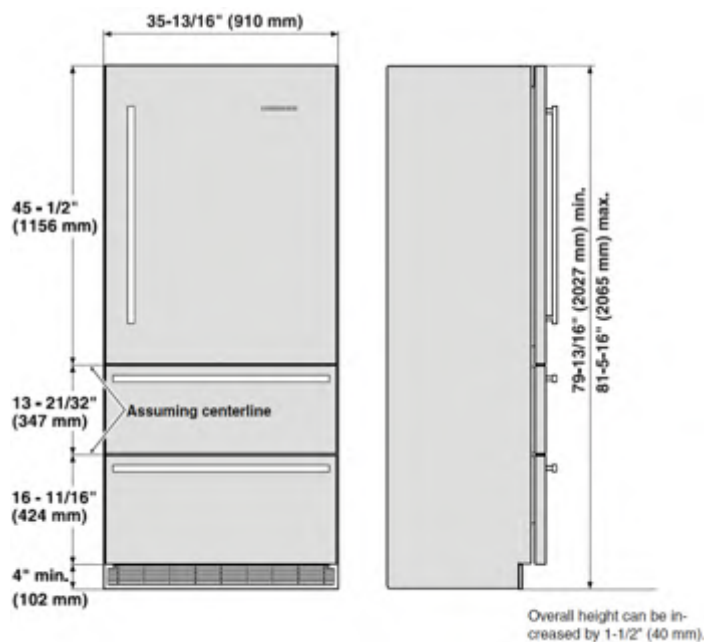
**IMPORTANT**

At 24" cabinets, the water line opening must be in the location as shown.  
 At cabinets deeper than 24" there is room for the pipe behind the appliance and the wall so there are no requirements for the water line lead out position.

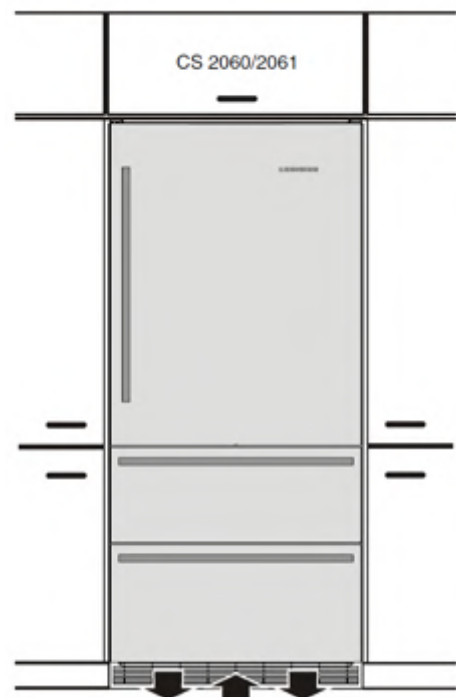
**IMPORTANT**

The free length of the water supply line must be at least 31 - 1/2" (800 mm) when the tube comes out of the prescribed opening.

### Front Clearance CS 2060, CS 2061



### Ventilation Requirements 36" Models



When installing CS 20 units into a row of cabinets or wall units; use these dimensions to achieve a custom look with the cabinetry while providing the necessary clearance for the top door hinge.

CS/CBS 20 appliances dont need any ventilation openings in the cabinet. The required airflow is directed through the toe kick area.