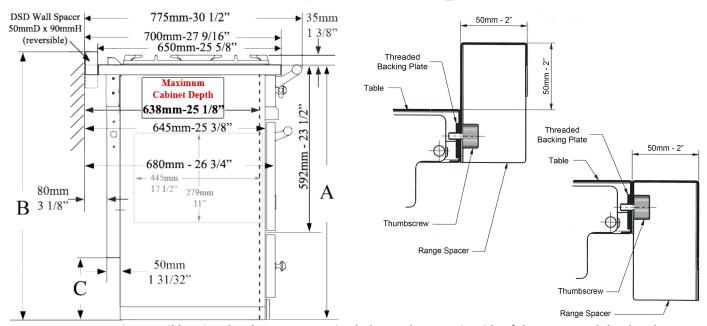




Lacanche Rully Cabinet Preparation



The 50mm range spacer is reversible using the alternate mounting holes on the opposite side of the spacer and the thumb screws provided, as shown above.

RANGE HEIGHT TABLE

The Lacanche factory produces multiple base plinth heights in 15mm increments from 900mm to 1020mm. The two optional heights listed below do not require an additional charge. All other height options are a special order item. All range base height options are installed at the factory at the time of the range order.

Range Base Height *	Α	В	С		
Default	36" - 915mm (max 36 ½")	38" - 965mm	7 1/4" - 185mm		
Optional	36 5/8" - 930mm (max 37 3/16")	38 9/16" - 980mm	7 7/8" - 200mm		

All final range height dimensions are variable with the use of the adjustable leveling components; Maximum added height for the leveling rollers & feet: 9/16" (14mm)

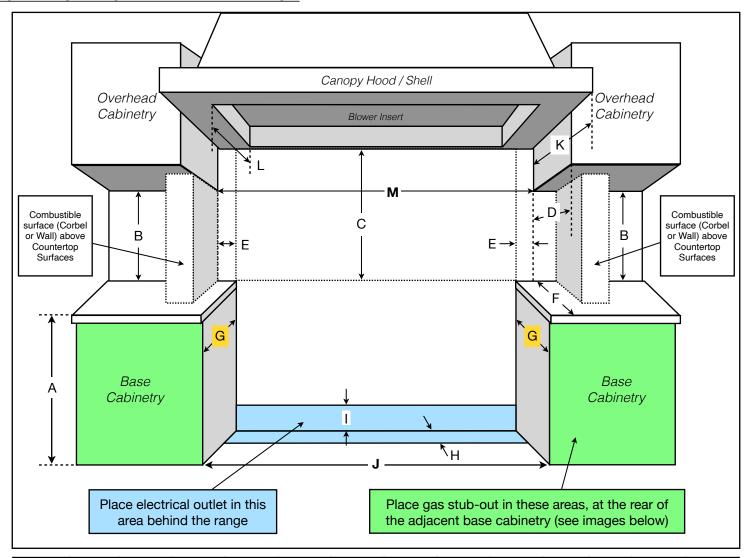
BASE PLINTH HEIGHT OPTIONS

BASE PLINTH HEIGHT	CHASSIS HEIGHT				TOEKICK HEIGHT							
	METRIC (mm)	STANDARD (")	700	900	1000	1100	1400	1500	1800	2200		
55mm	(915-929)	36" - 36 9/16"									85mm - 3 3/8"	
70mm	(930-944)	36 5/8" - 37 3/16"									100mm - 3 7/8"	
85mm	(945-959)									115mm - 4 1/2"		
100mm	(960-974)	-974) 37 13/16" - 38 11/32"									130mm - 5 1/8"	
+	Taller base plinth height options are available - Please inquire with your salesperson at the time of order.											
	All leveling rollers & feet are adjustable by +14mm (+5/8")											
Color Legend:	SIL special order	item, extra charge added		Default: No extra charge Option 2: N						n 2: No	Io extra charge	

^{*} Several base plinth height options are available and directly effect the basic range chassis height. The two most common options are listed above and on each diagram table. More options are listed in the table below.

To order your range with a taller height option: contact your salesperson at the time of the range order.

RULLY MODEL CABINET PREPARATION:



Range Height	A (min *)	В	С	D	E 1	F (max)	G (max)	Н	I	J	K	L	M 1
Default	915mm 36"	457mm	672mm to 914mm	330mm	100mm	700mm	637mm	132mm	185mm 7 1/4"	705mm	750mm	580mm	35 11/16"
Optional	930mm 36 ¾"	18"	30-36"	13"	4"	27 9/16"	25 1⁄8"	5 3/16"	200mm 7 7/8"	27 ¾"	29 1/2"	22 13/16"	(906mm)

^{*} All final range height dimensions are variable with the use of the adjustable leveling components; Maximum added height for the leveling rollers & feet: 9/16" (14mm) A includes all available range base height options.

FOR RULLY MODELS ONLY:

The *Rully* model has the exact same outer dimensions as the *Cormatin* model, however, the Rully has no bottom drawer cavity to quickly access the gas shut-off valve behind the unit. The suggested location for the gas shut-off valve for the Rully is in the back of the adjacent right (or left) base cabinet or shortened drawer.

In the event that the range is installed in an island application, a removable rear panel accessible from the opposite side of the island base wall is recommended.



¹ For optimum exhaust capture efficiency, the hood body outer width should be 8" (200mm) wider than the range width due to convection flare-out, as hot exhaust fumes and gases do not naturally rise in a straight vertical column.

Please Note:

- The 50mm (2") vented range spacer is required by UL to install a Lacanche range in the US.
- All depth measurements are with a 50mm (2") spacer installed.
- These ranges are designed to be freestanding, so there is no minimum adjacent base cabinet depth.
- Lacanche ranges can be manufactured with several available chassis height options (taller base plinths). These should be itemized on the range order to be installed by the factory. This should be discussed with the salesperson at the time of the range order.
- Gap filler panels are available for either side of freestanding units between the rear of the range chassis and the wall.
- Lacanche Hoods are not available for Island install applications, these hoods can only mount to a wall surface.
- Hood vent duct stub-outs can only be installed above the mounted hood body, through the wall or ceiling surface behind the duct cover (suppled).
- Hood vent duct diameter should meet or exceed the Blower Insert duct diameter (or equivalent), and the configuration of the ducting route through the house structure. Please consult your local HVAC tech for proper duct sizing.
- Ducting Wye Adapters will need to be purchased separately from the Blower Insert manufacturer.

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