

# Refrigerator and Laundry Measurement & Delivery Form

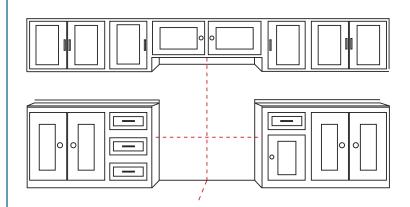
### **MEASURE YOUR SPACE**

#### Refrigerator Measurement Guide



- Measure the height from the floor to the bottom of your cabinet. Measure on both sides of the opening to ensure there are no differences from one side to the other.
- Measure the width at the bottom of the opening, the middle, and the top to ensure that there are no differences from top to bottom.
  - NOTE: If your refrigerator sits against a wall or within an enclosure, additional clearance may be required to allow the door(s) to fully open. Door reversal service is available for an additional charge, if needed. See a sales associate for more details.
- Measure the depth from the back of the opening to the front of the counter. Measure the top of the opening, middle, and bottom to ensure there are no differences from top to bottom.

#### **Laundry Measurement Guide**



- Measure the height allowance if there are cabinets/shelves above where your washer and dryer will go, especially if you plan on using pedestals for a front load pair.
- Measure the width allowance available in your laundry space. If there are cabinets on either side of where they will be placed, make sure to account for any molding along the cabinet sides or against the wall.
- Measure the depth allowance and allow for 5" of extra space for the washer hoses and dryer vent to be installed and operate properly.
- NOTE: If you require a door reversal on either the washer (select models) or dryer (most dryers) for proper clearance, this service is available for an additional charge. See sales associate for more information.

#### **WALK THE PATH**

- START where the refrigerator will be unloaded from the delivery truck and make sure the path to where it will be placed is clear and unobstructed. Remove any obstacles that may prevent the delivery crew from getting it to the right spot.
- All doorways, hallways, and pathways must be at least 30" wide. You may need to remove some doors from their hinges in order to reach that minimum clearance. Make sure to account for knobs, latches, hinges, shelves, and other wall-mounted fixtures within the pathway. For corners and stairways, you will need at least 38-44" to clear a 90 degree turn.
- Carefully measure the space in which the refrigerator will be installed. Make sure to account for moldings, doorways, cabinets (if you have them), and enough space for the refrigerators doors and/or drawers to fully open.









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#### **Delivery Notice**

In order to ensure that the delivery of your new refrigerator is a smooth and seamless process, we strongly encourage you to make certain that it will fit in your existing refrigerator opening.

We understand that some refrigerators will require our delivery team to remove the doors of the refrigerator in order to get it into your home. However, It is important that you map out the best route to get your new refrigerator to the desired spot in your home prior to delivery. We will remove the doors of the refrigerator if it is required to get it into your home. If there are any concerns prior to delivery, please notify your sales professional and let us know in order to avoid any additional delivery charges.

In the event that your new refrigerator or laundry does not fit your existing space during delivery, you understand that you will be assessed an additional delivery charge to have a new refrigerator delivered to your home. Please verify your dimensions prior to your initial delivery to avoid this additional charge.

My Appl	iance's Dimensions						
Re	frigerator Measurem	ents		Laundry Measurements			
Model Purchased			Model(s) Purchased				
			w	D			
Is this m	odel standard or counter-depth?	STANDARD COUNTER	Height	Height			
Height	If Standard-Depth; Top of <b>Case</b>	If Counter-Depth; Top of <b>Hinge</b>	Width	Width			
			Depth	Depth			
Width				al Width (if pair)			
Depth	Depth <b>With</b> Doors	Depth <b>Without</b> Doors*	lot	ai Width (if pair)			
	e to remove doors to in order to fit your ref a kitchen island or walkways th		Are you getting peo		YES YES	NO NO	
Do you need Door Reversal Service? (Additional Charge)							
		YES	□ NO				
Will these dimensions work with <u>all</u> walkways leading to your space?							
		YES	□ NO				
	Are there any other c	obstructions that will or co	ould prevent succ	essful delivery and i	nstallation?	•	
		YES	□ NO				
Date:		Customer Signature	:			REF_LAUN-1012	