

# 10' ELITE EXCEL STALL FRONT LUMBER KIT

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HLKFRF10



FOR MORE INFORMATION, QUESTIONS, OR CONCERNS,  
PLEASE CONTACT TARTER CUSTOMER SERVICE:  
**1.800.RED.GATE** (1.800.733.4283)

## KIT INCLUDES:

### SLIDING DOOR

- (5) 48-3/4" X 6-3/4" TONGUE AND GROOVE
- (1) 48-3/4" X 6-3/4" GROOVE ONLY
- (1) 48-3/4" X 4-1/4" GROOVE ONLY

### ROTATING FEEDER DOOR

- (5) 24" X 6-3/4" TONGUE AND GROOVE
- (1) 24" X 6-3/4" GROOVE ONLY
- (1) 24" X 2" GROOVE ONLY

### STALL FRONT PANEL

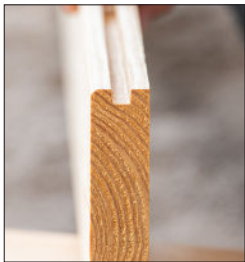
- (5) 37" X 6-3/4" TONGUE AND GROOVE
- (1) 37" X 6-3/4" GROOVE ONLY
- (1) 37" X 4-1/4" GROOVE ONLY

## TOOLS NEEDED:

- PHILLIPS SCREW DRIVER
- DRILL
- RUBBER Mallet
- TAPE MEASURE
- CIRCULAR SAW

## INSTALLATION NOTES:

- It is recommended to have the stall panel in its final location before installing the lumber kit.
- Install Sliding Door first.
- The beveled edge of the boards must be facing outward and the flat edge of the boards facing inward.
- A rubber mallet may be used to secure the boards tightly without damaging them.



GROOVE



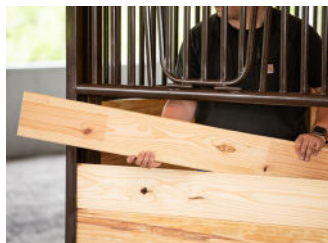
TONGUE



BEVELED EDGE

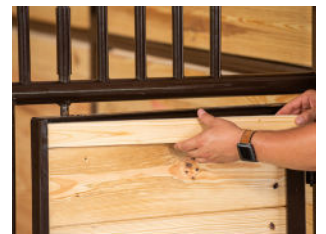
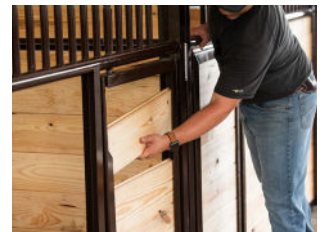
## SLIDING DOOR INSTRUCTIONS:

1. Install 5 - 48-3/4" x 6-3/4" tongue and groove boards, with tongue face up. The first few boards can be installed by leaning at an angle and sliding in the channel.
2. Install 1 - 48-3/4" x 6-3/4" board, with groove only. Make sure groove is face down. Use notch to install final boards.
3. Install 1 - 48-3/4" x 4-1/4" board, with groove only. Make sure groove is face down. Top board may need to be cut to fit properly. Cut must be made to the flat edge.
4. Secure lumber with 2 - #10 x 1" Phillips screws, using the pre-drilled holes in the channel. It is important to screw the lumber in so the boards do not come out. (Included in stall hardware)



## ROTATING FEEDER DOOR INSTRUCTIONS:

1. Install 5 - 24-3/4" x 6-3/4" tongue and groove boards, with tongue face up. The first few boards can be installed by leaning at an angle and sliding in the channel.
2. Install 1 - 24-3/4" x 6-3/4" board, with groove only. Make sure groove is face down. Use notch to install final boards.
3. Install 1 - 24-3/4" x 2" board, with groove only. Make sure groove is face down. Top board may need to be cut to fit properly. Cut must be made to the flat edge.
4. Secure lumber with 2 - #10 x 1" Phillips screws, using the pre-drilled holes in the channel. It is important to screw the lumber in so the boards do not come out. (Included in stall hardware)



## STALL FRONT PANEL INSTRUCTIONS:

1. Install 5 - 37-1/2" x 6-3/4" tongue and groove boards, with tongue face up. The first few boards can be installed by leaning at an angle and sliding in the channel.
2. Install 1 - 37-1/2" x 6-3/4" board, with groove only. Make sure groove is face down. Use notch to install final boards.
3. Install 1 - 37-1/2" x 4-1/4" board, with groove only. Make sure groove is face down. Top board may need to be cut to fit properly. Cut must be made to the flat edge.
4. Secure lumber with 2 - #10 x 1" Phillips screws, using the pre-drilled holes in the channel. It is important to screw the lumber in so the boards do not come out. (Included in stall hardware)

