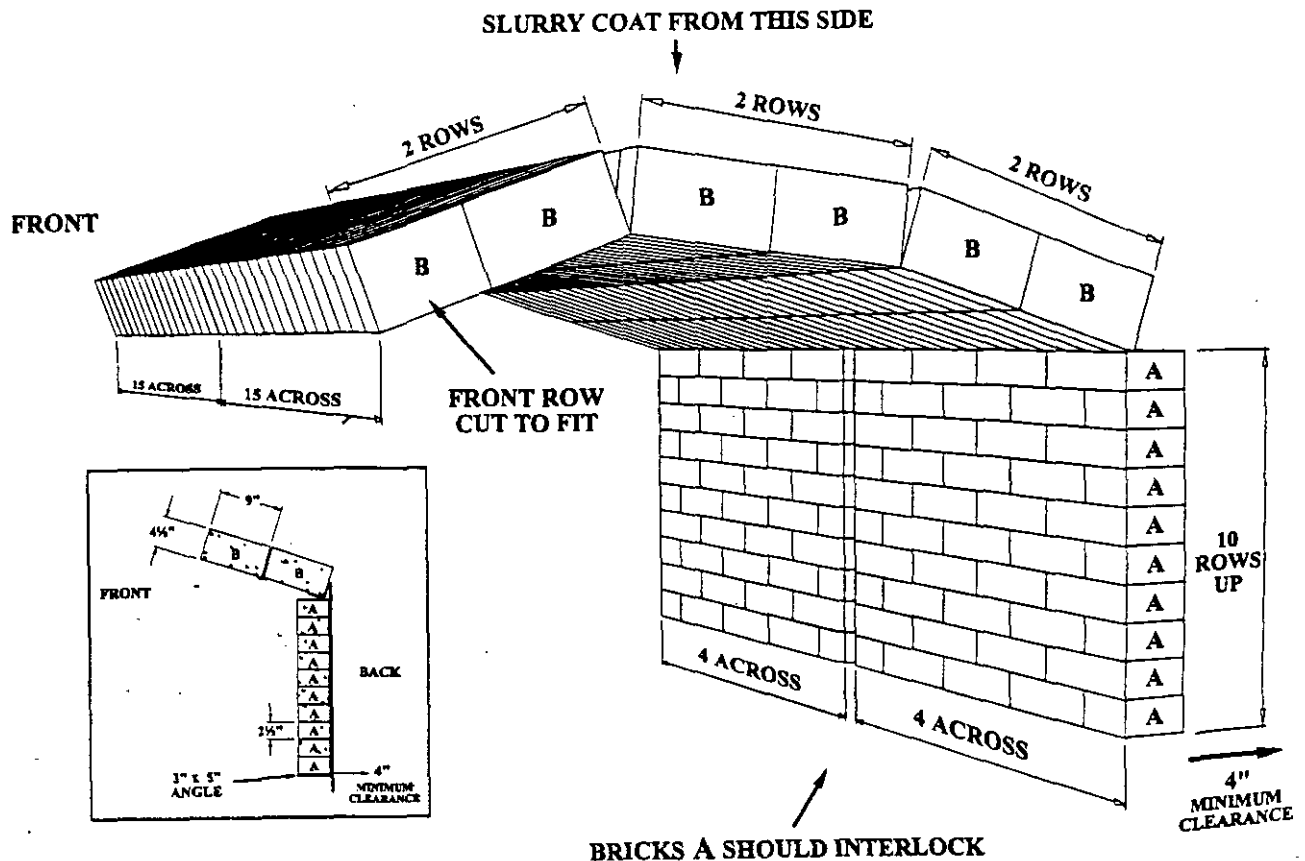


HARDT EQUIPMENT MANUFACTURING INC.

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BRICK INSTALLATION (continued)



1. Remove steel panels on rear wall of rotisserie.
2. Place the bottom row of bricks (bricks designated A), on the top of the rear 3" x 5" angle and up against the side angle. Continue adding rows of bricks until the top row which has to be cut to fit. The bricks of the rear wall must overlap as shown and one end brick in each row has to be cut to fit.
3. The bricks for the roof (designated B), are placed last. Start at the back and move your way to the front. The bricks should be placed on their sides as shown and the last row must be cut to fit.

NOTE: Only fireplace mortar must be used for joining the bricks. The thickness of this mortar must be kept as thin as possible (1/16").

4. Add a slurry coat of refractory mortar to the roof over both the bricks and the metal frame. This layer of mortar is applied on the OUTSIDE of the oven only. There should be no mortar applied to the inside of the oven.