

FROM

WALL & DENNY FURNACE DOOR CO.
PILOT MOUNTAIN, N. C.



To _____

ADDRESS _____

TOBACCO BARN FURNACE, HEAT AND DRAFT DOOR
PATENTED BY
PORTER G. WALL, PILOT MOUNTAIN, N. C.

DIRECTIONS

To attach the door to your old furnace, first level the ground where the base foot is to be placed on each side of wall of furnace. Then smooth the face of furnace and caprock with good mud or mortar. Then place the furnace door firmly against the furnace, and then place the rods through the holes on each side of frame and drive in the ground. The rods hold the frame to the furnace. To lift the door pull up on handle to lower the door slightly lift handle and mash lever. This releases catch and then let down as far as desired and release lever.

Second: To yellow quickly and uniform build the fire as usual and lower the door to the ground by so doing this will cause the fire to burn slowly and cause the tobacco to sweat and yellow much faster than any other way. After sufficiently yellowed raise door half way up. Then raise heat as desired. Also give small amount of ventilation, especially near the furnace on each side. The sweat will soon dry off and tobacco will dry fast if properly heated. Always put the door down at least half way. You can use long or short wood as the door must necessarily be kept part way up for draft. This door prevents back blazing and sparks of fire and no smoking out backwards. You save all the heat which means a big saving in time and wood.

Distributed by Porter G. Wall, of Pilot Mountain, N. C.
J. Willis Denny, Pinnacle, N. C., R. F. D. 1

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