

APPLIANCE LOCATION FRAMING DIMENSIONS 21" min 73 [1854] ∏边 28-1/2 [533] \bigcirc 25-1/4 [641] [724] 2" [51] minimum air space — clearance from +61-7/8" [1572] + 85-7/8" [2181] + chimney In an exterior chase or prjecting into a garage 03-1/4" [2623] Across a 51-5/8" [[1311] Framing must be extended 24" [610] straight up 84" [2134] from base of fireplace. from fireplace opening to any perpendicular wall corne 28-1/2 [724] Q Along a wall Extra space needed for outside 85-7/8" [2181] 1/2" [13] all \odot air connection. If outside air duct has no bend, this dimension may [15] configurations +61-7/8" [1572] 92" [2337] be reduced as long as minimum clearances are met. **74-1/2 28-1/2 [724] [1892] [305] 48" 61-7/8 [1572] *28-1/2" 13051 [724] MANTEL PROJECTIONS * If interior of chase will be drywalled, add the thickness to this measurement. ** Adjust header height for raised floor under fireplace 7 ft [2134] minimum CLEARANCES TO COMBUSTIBLES - Storm Collar 1" [25]-Chase Top Flashing Combustible Wall & Decorative Facing 2 x 4 stud header St ndoffs 0 (roof) 12" [305] Shaded areas represents 2" [51] minimum air space clearance required around ¢ Notc HHH (attic) pipe. Attic Shield Collar Grid represents 1" squares 22" [559] Attic Insulation Shield 12" [305] (insulation) Non-combustible Decorative Facil such as: steel, iron, brick \sim (ceiling) -1/2" [38 2" [51] minimum Seal joint with non-combustible sealant (ceiling) > Must have 2" [51] minimum clearance to any cumbustible materials including header Ceiling Firestop MANTEL LEG/WALL PROJECTIONS FLUSH BRICK 0" to level of standoffs 4" [102] FRONT 1. his 1 de la composición de la comp + (Object 50" [1270] 22-3/8" [568] 19-3/4' [500] Combustible 60-7/8" [1546] [1219] 1-1/2" [38] to back & sides of appliance (except at nailing flanges where it is 1/2" [13]) 18-1/2" [470] 0" to floor ____24"___ [610] 24' [610] HEARTH EXTENSION CONSTRUCTION Continuous, non-combustible sealant HEARTH EXTENSIONS Tile, stone or other 1/2" Durock non-combustible materia Protective 1" Micore or equivaler insulation (see Install Metal Hearth Strip Manual) * * * 2" [51] Floor constructed of wood or other combustible material 12" The bottom of the fireplace opening is 3-3/4" [95] above the bottom of the fireplace. Finished hearth extension must NOT extend above this level. Product information provided is not PRODUCT LISTING CODES complete and is subject to change without notice. Product installation must adhere 74' 18801 US UL 127 strictly to instructions accompanying -20" [508] min raised 30" [762] min flush product to avoid risk of fire and potential injury (R value of hearth must be equal to or greater than 2.32)

Additional information can be found online at www.heatilator.com



