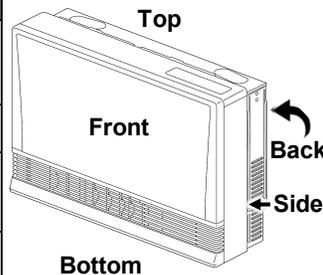


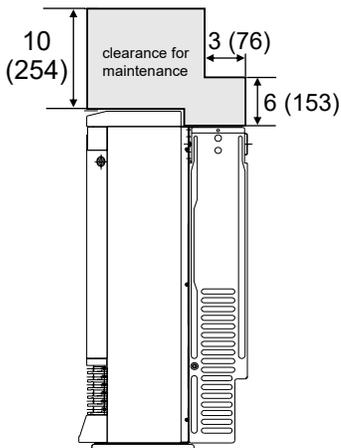
Clearances to Combustibles

Location	Clearance
Top and Bottom/ Ground	0 in. (0 mm)
Front (Panel)	40 in. (1 m) ¹
Back (Including Back Spacer)	0 in. (0 mm)
Sides (Left and Right)	2 in. (50 mm)



¹ Does not include flooring material or carpeting less than 1.2 in. (30 mm) in height.

Service Clearances



Clearances to access the furnace during servicing are 10 in. (254 mm) from the sides, 40 in. (1 m) from the front, and the area shown above the furnace in the figure to the left.

Rinnai recommends 10 in. (254 mm) clearance from the top and on both sides for servicing.

Model	EX38DT (RHFE-1006FTA)
General Description	Forced Combustion, Forced Convection, Flued Gas Furnace
Application	<ul style="list-style-type: none"> Approved for manufactured home (USA only), mobile home, or residential installation convertible for use with natural gas and liquefied petroleum gases (propane) when provision is made for the conversion from one gas to the other. Approved for commercial setting. Approved for installation at altitudes up to 10,200 ft. (3,109 m).
Supplied with Purchase	<ul style="list-style-type: none"> Direct Vent Wall Furnace Flue Manifold "A" Vent Kit² (FOT-151) Back Spacer Set Manual Gas Shut-off Valve Full Size Wall Template Located on Furnace Carton Box Installation and Wall Mounting Hardware Installation and Operation Manual
Optional Items	<ul style="list-style-type: none"> Extension Kit Extends the exhaust line and air intake hose between the flue manifold and furnace. Remote Thermostat Installation Kit <ul style="list-style-type: none"> Part # 204000045 for US installations Part # 204000048 for Canadian installations Gas Conversion Kit <ul style="list-style-type: none"> Part # 203000011 for Converting to Natural Gas Part # 203000012 for Converting to Propane

² Additional flue manifolds are available for different wall thicknesses (purchased separately). Vent Kit "A" is included with the furnace.

Kit Name	Kit No.	Fits Walls
S Vent Kit	FOT-150	3 - 4 1/2 in. (75 - 115 mm)
A Vent Kit	FOT-151	4 1/2 - 9 1/2 in. (115 - 240 mm)
B Vent Kit	FOT-152	9 1/2 - 15 3/4 in. (240 - 400 mm)
C Vent Kit	FOT-153	15 3/4 - 23 5/8 in. (400 - 600 mm)
D Vent Kit	FOT-154	23 5/8 - 31 1/2 in. (600 - 800 mm)

