

## CLEARANCES

Minimum clearances in inches to combustible materials are

- G: Top 0
- K: Side 0
- L: Bottom 0
- M: Rear 1
- N: See example below

Clearance M between the rearmost part of the refrigerator and the wall behind the refrigerator  
 Clearance N on top of the condenser is related to the minimum ventilation height  
 See Fig 11 and examples below

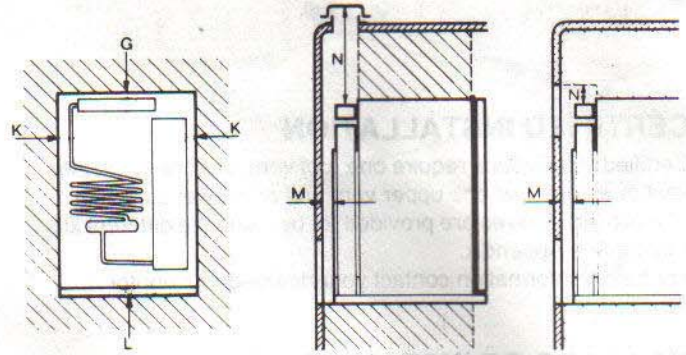


Fig. 11

Refrigerator model	Overall dimensions			Installation dimensions			Recess dimensions			Distance between top of condenser to top of refrigerator e
	Height A	Width B	Depth C	Height h	Width w	Depth d	Height H	Width W	Depth D	
RM 361	30 3/8	21 11/16	22 1/16	29 9/16	20 1/4	20 3/16	29 3/4	20 1/2	21 3/16	1 1/4
RM 461	32 15/16	23	24 11/16	32 1/8	21 9/16	22 3/4	32 5/16	21 13/16	23 3/4	1 1/4
RM 661	40 13/16	23	24 11/16	40	21 9/16	22 3/4	40 3/16	21 13/16	23 3/4	1 1/4
RM 761	52	23	24 11/16	51 3/16	21 9/16	22 3/4	51 3/8	21 13/16	23 3/4	1/8
RM 1301	57 15/16	24 15/16	24 11/16	57 1/8	23 7/16	22 3/4	57 1/2	23 13/16	23 3/4	1/8

This method of installation and these clearances will give you adequate space for servicing and proper installation.

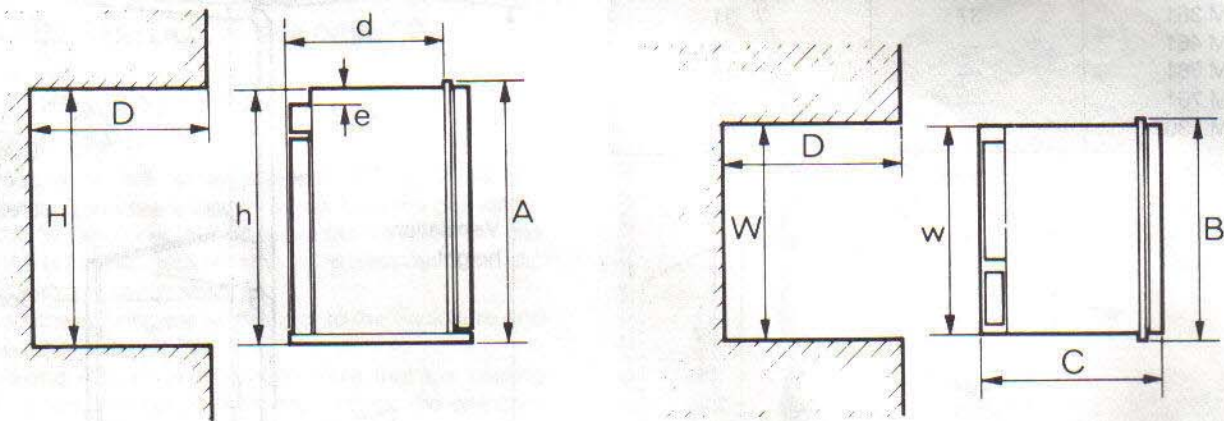


Fig. 12

## EXAMPLES

The clearance N for the 361 models is derived at in the following way.

Installation with upper and lower side vents

$N = \text{Minimum ventilation height } 37 \text{ minus installation height } 29 \frac{9}{16} \text{ plus distance between condenser top and refrigerator top } 1 \frac{1}{4}$

$$N = 37 - 29 \frac{9}{16} + 1 \frac{1}{4} = 8 \frac{11}{16}$$

Installation with roof vent and lower side vent

$N = \text{Minimum ventilation height } 31 \text{ minus installation height } 29 \frac{9}{16} \text{ plus distance between condenser top and refrigerator top } 1 \frac{1}{4} \text{ plus distance between roof surface and roof vent cap } 5 \frac{1}{4}$

$$N = 31 - 29 \frac{9}{16} + 1 \frac{1}{4} + 5 \frac{1}{4} = 7 \frac{15}{16}$$

