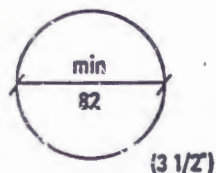


Fresh® 80/80-dB

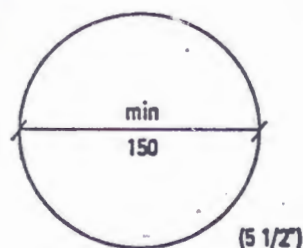
Installation

The figures show FRESH 80

Hole Making FRESH 80



FRESH 80-dB



Note: Seal round tubes through wall.

Figure 1

Shortening FRESH 80

Cut middle tube to required length. The ventilator can be adapted to walls up to ~~9.5~~ thick. Extension tubes are available for thicker walls.

9.5"

FRESH 80-dB

The telescope tubing of the sound insulator is adaptable to wall thickness. The noise reducing material can be cut to the desired length. Longer sound insulation can be made to order.

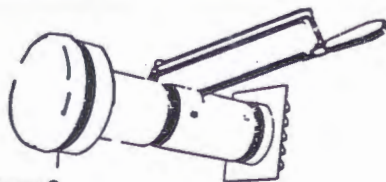


Figure 2

Dismantling of ventilator cap and filter.

Set the ventilator in the open position. Press in the ventilator disc and turn counter-clockwise. Pull out the ventilator disc. Pull out the filter holder. The filter is now loosened.

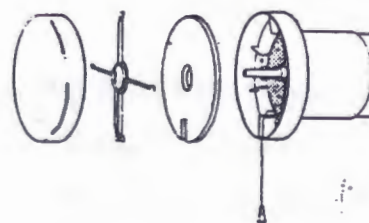


Figure 3

Fixing inside and outside.

Install with screws. Extra sealing between inside ventilator and wall can be done with small gap sealer.

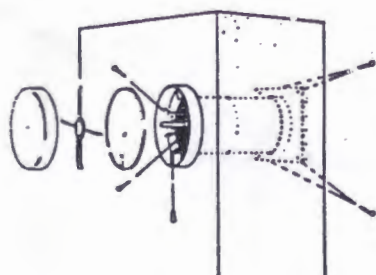


Figure 4

Adjusting or airflow.

Take off the outer mantle of ventilator disc by pulling at its rim. The ventilator opening is infinitely variable up to 10 mm. Over 10 mm the equivalent minimum opening in closed position will be obtained.

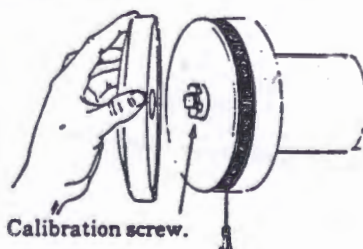


Figure 5

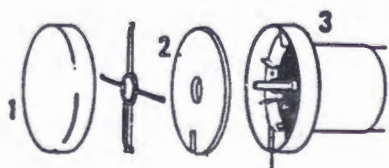
Installation for use by the handicapped.

Venetian blind cords or similar can be used to extend standard ventilator cord.



Figure 6

Maintenance



FRESH 80/80-dB is provided with a filter which should be washed once or twice a year in warm soapy water.

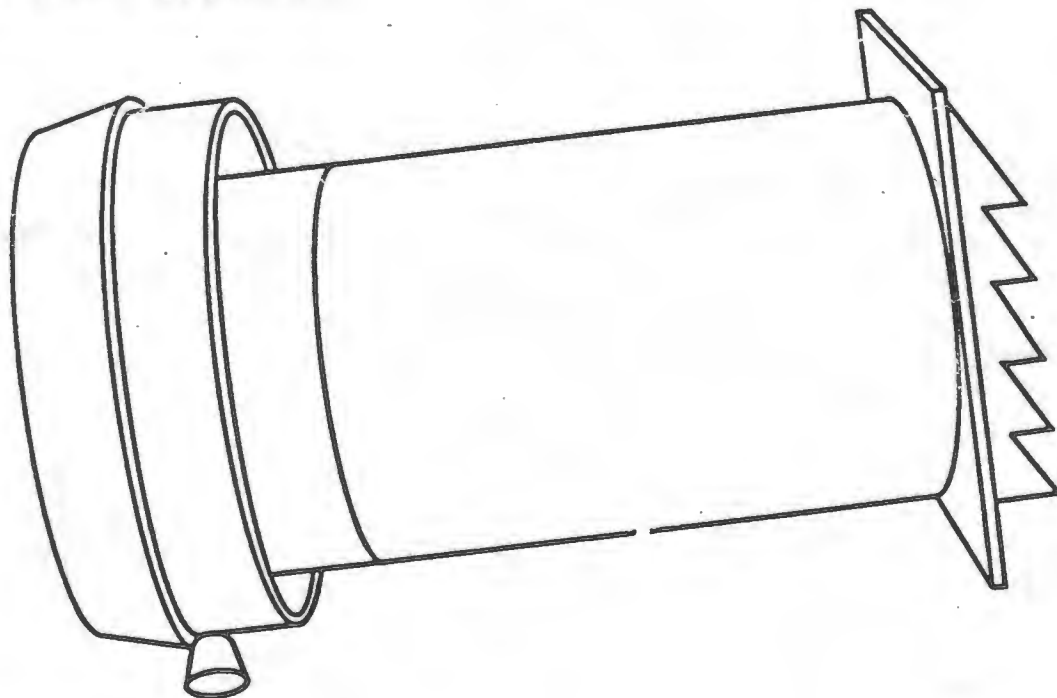
1. The ventilator should be in the open position. Press the ventilator cap (1) and turn it to the right. Pull out.
2. Pull out the filter holder (2)—the filter is now loosened. Wash the filter, dry it and put it back in place.
3. Press filter holder (2) into place. NOTE: The 2 "legs" of the filter holder must be turned downwards with one leg on each side of the cord.
4. Replace the ventilator cap, press in and turn to the left.

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