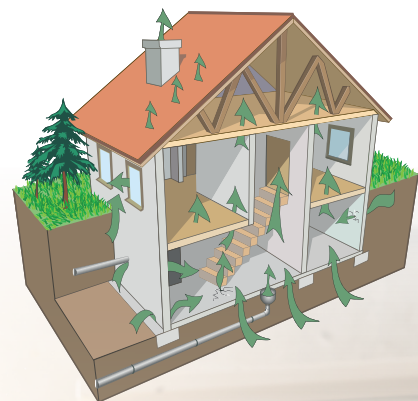


SOLUTIONS RADON

PROVIDING HEALTHY BUILDINGS
WITH CLEAN INDOOR AIR

- Östberg has many years of experience and solutions for every type of radon problem.



VENTILATE AWAY RADON FROM THE GROUND AND/OR BUILDING MATERIALS



MECHANICAL SUPPLY AND EXHAUST VENTILATION, FT/FTX

If soil radon is present, an FT system must be installed to minimize negative pressure. To keep heating costs down, this is supplemented with a heat exchanger, forming an FTX system.

RADON WELL FOR PROPERTIES WITH SOIL RADON

Even with correct balancing, a certain level of negative pressure will always remain at the base slab. If radon levels from the ground are still too high, the air pressure in the soil beneath the house must be reduced using a radon well or radon suction system.

MECHANICAL EXHAUST VENTILATION, F-VENTILATION

If it is certain that no soil radon is present, mechanical exhaust ventilation (F) is sufficient. The advantage of F-ventilation is that it is inexpensive to install.

