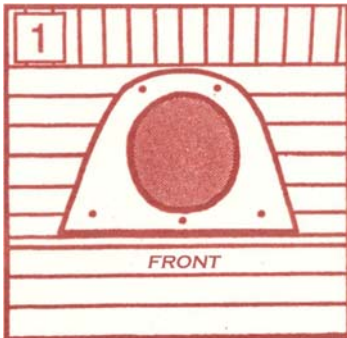


THERMAL SEAT FOR OUTHOUSE

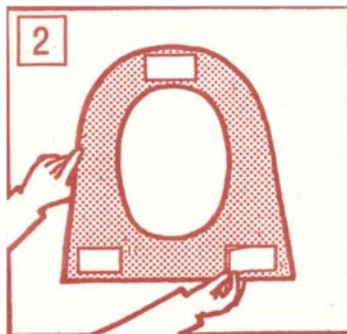
A styrofoam seat is intended to bring warmth and comfort to the outhouse. The seat is manufactured from durable, high-quality expanded polystyrene (EPS). The seat feels warm to sit even during the coldest weather.

Installation and use

You can draw the opening to the seat using the hardboard as a template or place it onto a ready opening.



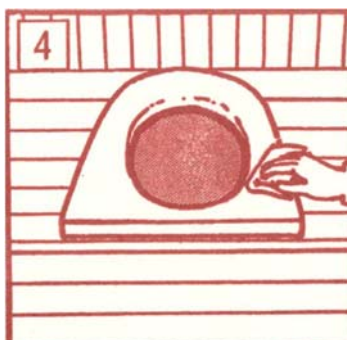
Place the support plate over the waste hole so that the protective films are up. Line up the wider side of the support plate to the edge of the seat and fix it to the seat with small nails (included).



Remove the protective film from the adhesive strip on the hard board and press the thermal seat onto it to the right place.



Thread a piece of string (not included) through the hole in the lid, tie a knot at both ends of the string. Nail the other end of the string to the seat to prevent the lid from falling into the waste opening or to be blown away by wind.



Keep the seat clean with mild soap and hot water. Do not use any solvents or strong chemicals for cleaning.

Please remember, that in continuous use, it is a good idea to change the seat to a new one regularly whenever it looks worn out to keep the toilet hygienic.