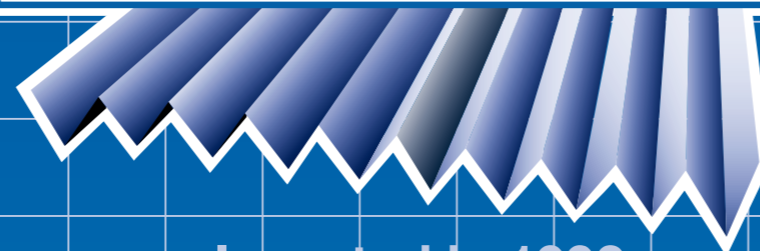


# THE RADIANT HEAT BARRIER

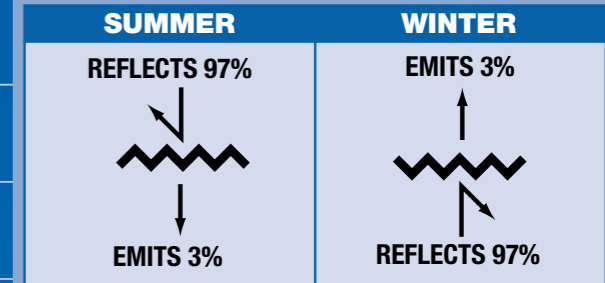
# CONCERTINA FOIL BATTS™



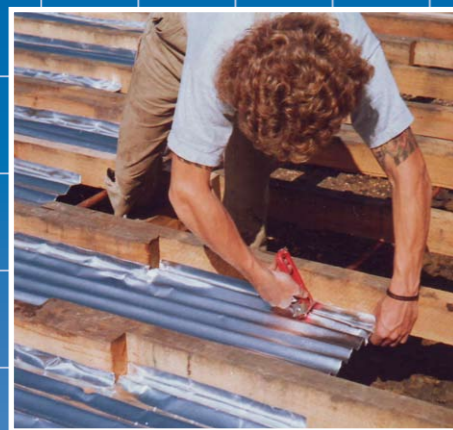
Invented in 1992

## FOIL BATTS

Basic properties of double-sided aluminium foil against radiant heat



## insulation in suspended timber floors meets 5 Star House Energy Rating



EASY TO INSTALL



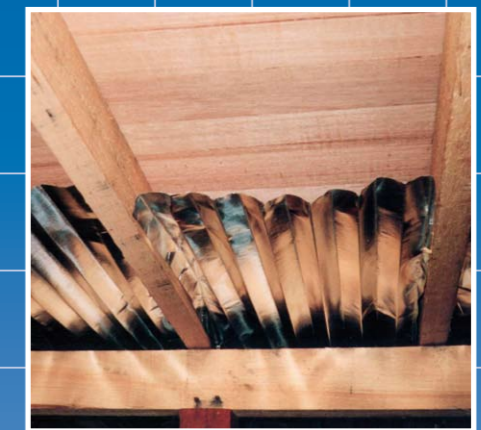
PERFORATION HOLES



DRAINAGE FROM RAIN



TIMBERS CAN BE GLUED



EASY TO RETROFIT

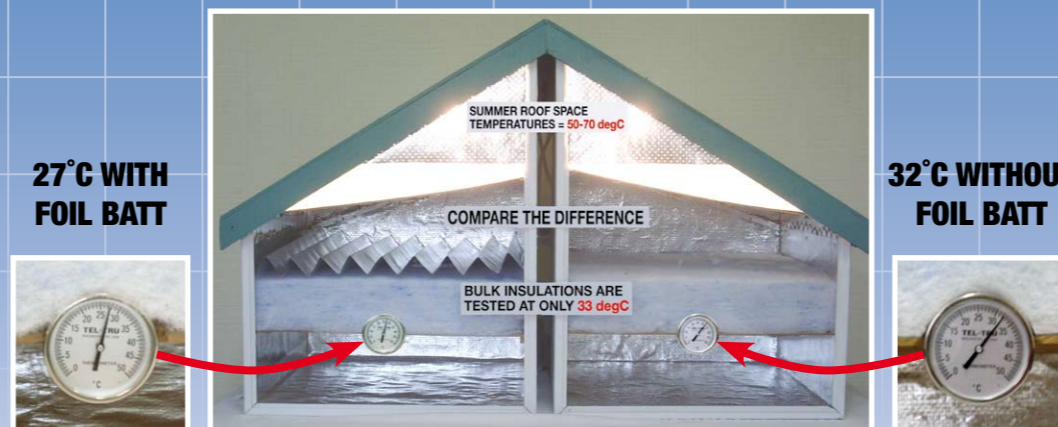
- STAPLED AND EXPANDED TO FIT BETWEEN FLOOR JOISTS • WARMER FLOORS • LOWER HEATING COSTS • BREATHING AIRSPACES • DIFFICULT FOR RODENT NESTING

## WALLS



- STAPLED AND EXPANDED BETWEEN STUDS
- AIRGAPS CREATED FOR EXTERNAL FOIL WRAP TO FUNCTION
- NO SUMMER RADIATION TO INTERNAL WALLS

## HOT BOX TEMPERATURE DEMONSTRATION "COMPARE THE DIFFERENCE"



- LAID OVER FIBRE INSULATION – UNSTAPLED
- UPWARD & DOWNWARD AIRSPACES CREATED
- REFLECTS 97% – EMITS 3% RADIATION

## CEILING – ROOFS



- LAID OVER BULK OR STAPLED IN ROOFS
- REDUCES SUMMER RADIATION ON FIBRE INSULATION AND AIR-CONDITIONING DUCTWORK