

THERMAL STORAGE PANEL

ABSTRACT

A thermal storage panel (40) includes: a thermal storage pack (41) including a filling bag (41b) that is made of a film and filled with a thermal storage agent (41a); and a storage container (42) accommodating the thermal storage pack. The storage container includes a wall that is larger in thickness than the film and defines a space accommodating the thermal storage pack. An air passage (40i) is located between the wall and the thermal storage pack. The wall includes a first through hole (42c) through which the passage and an outside of the storage container communicate with each other.

Figure 11