

LOW TEMPERATURE SHOWCASE

ABSTRACT

In a low temperature showcase using transparent doors, the present invention intends to prevent condensation on the doors by a simple construction. A folding door (11) is detachably arranged on the lower sides of sliding type doors (6) which are positioned in an opening (3) of a heat insulating housing (2) of a low temperature showcase (1). The folding door (11) is made of a heat ray reflecting transparent panel or an opaque heat insulating panel which can block heat rays that enter the storage chamber (5) from the outside or can thermally insulate the side of the storage chamber (5) from the side of the sliding type doors (6). Folding portions (11B) which are upwardly bent in substantially the middle of the folding door (11) are provided.

Fig.6