

A SCHOOL CHAIR

ABSTRACT

The present invention discloses a moulded plastic chair (1) fabricated using an air mould technique with four substantially identical legs (4, 5) which are hollow, have a constant cross-section along their length and have a leading convex edge (13) and a rearward concave edge (14). The shape and arrangement of the legs (4, 5) constitutes a stacking mechanism which enables like chairs to be conveniently stacked. A indicator (8) able to indicate the size of the chair (1) is also disclosed as is a pair of protrusions (8) on the upper edge (7) of the backrest (3), the protrusions (8) providing a support for a school bag (10).

Fig. 3