

ABSTRACT**AN EXTRUDED SECTION and STRUCTURES MADE USING the EXTRUDED SECTION**

Disclosed is an extruded section comprising four mutually perpendicular sides that are
5 identical to each other and that form a hollow core. Each side comprises a first retaining
channel and a second retaining channel, the first and second retaining channels being
identical, spaced apart, parallel, a mirror image of each other, and adjacent a corner of the
extruded section; and a central mounting channel equidistant from the two retaining
channels. Also disclosed are: a construction system comprising the extruded section; a
10 corner block for use in the construction system; and a mobile theatre erected using the
construction system.

Figure 1

162162



G00002