

CONSTRUCTION FOR A BOOK COVER

ABSTRACT OF THE DISCLOSURE

An improved book cover and method of manufacture
5 thereof which may be used in the manufacture of
durable, high quality bound books is disclosed which
is constructed of a transparent or semi-transparent
cover sheet having opposed first and second surfaces.
The cover sheet is printed on its second surface in a
10 wrong-reading orientation such that the printing is
visible on the first (or exterior) surface of the book
cover. The improved book cover of the present
invention eliminates the need for paper book coverings
requiring expensive laminates or protective coatings,
15 and provides increased durability and strength over
such conventional book covers while also having a
superior glossy appearance over conventional book
cover constructions.

Figure 2