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ASYMMETRICAL DISC CLAMP

Abstract of the Disclosure

10 The present invention provides a disc clamp for use with a disc stack
assembly where the disc stack assembly is designed for rotation about an axis. The
disc clamp includes a set of openings defined by a body, such that each opening
has line symmetry about a line of reflection that intersects the axis. The disc clamp
also includes a set of flanges, each which extends from the body into one of the
openings. The disc clamp is made such that the set of openings has rotational
15 symmetry about the axis and the set of flanges is rotationally asymmetrical about
the axis.

FIG. 2