

**FIGURE P3-8**

Problem 3-23.
Loom laybar drive

- *3-23 Figure P3-8 shows a fourbar linkage used in a power loom to drive a comblike reed against the thread, “beating it up” into the cloth. Determine its Grashof condition and its minimum and maximum transmission angles to graphical accuracy.

* This figure is provided as an animated Working Model file on the CD-ROM. Its filename is the same as the figure number.

* Answers in Appendix F.