AutoCAD and Its Applications ADVANCED

Exercise 17-6

- 1. Start a new drawing and create a box.
- 2. Attach a 2D-mapped (texture-mapped) material to the box. The material can be one you create or one from the AutoCAD materials library. Do not use a 3D-mapped (procedural-mapped) material.
- 3. Set the current visual style to display materials and textures.
- 4. Apply planar mapping to the object.
- 5. Using the **Rotate** and **Move** options of the **MATERIALMAP** command, move the mapped image around on the box.
- 6. Change the material mapping to box mapping. Using the grips, adjust the scale of the mapped image.
- 7. Save the drawing as EX17-6.

To continue practicing adjusting material mapping, complete act17-06.dwg available on the companion website.