## **AutoCAD and Its Applications ADVANCED**

## **Exercise 20-1**

- 1. Open the drawing Bracket.dwg available on the companion website.
- 2. Enter the **NAVSMOTION** command to display the **ShowMotion** toolbar.
- 3. Move the cursor over the toolbar and identify each button.
- Pick the New Shot... button to display the New View/Shot Properties dialog box. Then, select the View Properties tab.
- 5. Pick the **Define window** button and draw a rectangular window that is close to the boundary of the model.
- 6. Select Realistic from the Visual style: drop-down list in the View Properties tab.
- 7. In the View Properties tab, select Solid in the drop-down list in the Background area. In the Background dialog box, pick the lower color swatch and set the color to ACI 151 (light blue) in the Select Color dialog box that is displayed. Close the Select Color and Background dialog boxes.
- In the New View/Shot Properties dialog box, enter Close-up in the View name: text box.
  Also, select Still in the View type: drop-down list.
- In the Shot Properties tab, set the transition and motion durations for 2 seconds each.
  Preview the shot. Then, close the New View/Shot Properties dialog box.
- 10. Save the drawing as EX20-1.