Exercise 19-1

- 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.
- 4. 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.
- 8. 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.
- 9. 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 EX19-1.