

## Exercise 8-11

1. Begin a new drawing and set the units to architectural.
2. Construct a closed profile of a piece of corner molding that is 2" tall by 1.5" deep. Create your own design with arcs and corners.
3. Copy the profile and rotate it 90° to form a corner.
4. Extrude the first molding profile to a length of 12".
5. Extrude the rotated molding profile to a length of 8".
6. Union the two pieces of molding.
7. Set the Conceptual visual style current.
8. Use the view cube to view all sides of the molding.
9. Save the drawing as EX8-11.