

2-1

1. Choose the Fillet tool in the Modify toolbar.
2. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type R and press Enter.
5. In response to; Specify fillet radius <0.5000>: type .25 and press Enter.
6. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: click on the first (either) line.
7. In response to; Select second object: click on the other line and the fillet will be drawn and the lines trimmed.

Note: The Fillet command terminates automatically when finished.

2-2

1. Choose the Fillet tool in the Modify toolbar.
2. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type R and press Enter.
5. In response to; Specify fillet radius <0.2500>: type .5 and press Enter.
6. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: click on the first (either) line.
7. In response to; Select second object: click on the other line and the fillet will be drawn and the lines trimmed.

Note: The Fillet command terminates automatically when finished.

2-3

1. Choose the Chamfer tool in the Modify toolbar.
2. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type D and press Enter.
5. In response to; Specify first chamfer distance <0.5000>: type .5 and press Enter.
6. In response to; Specify second chamfer distance <0.5000>: type .5 and press Enter.
7. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: click on the upper line.
8. In response to; Select second line: Click on the lower line and the chamfer will be drawn and the lines trimmed.

Note: The Chamfer command terminates automatically when finished.

2-4

1. Choose the Chamfer tool in the Modify toolbar.
2. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type D and press Enter.
5. In response to; Specify first chamfer distance <0.5000>: type .25 and press Enter.
6. In response to; Specify second chamfer distance <0.2500>: type .75 and press Enter.
7. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: click on the upper line.
8. In response to; Select second lin: Click on the lower line and the chamfer will be drawn and the lines trimmed.

Note: The Chamfer command terminates automatically when finished.

2-5

1. Choose the Fillet tool in the Modify toolbar.
2. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: type R and press Enter.
5. In response to; Specify fillet radius <0.5000>: type 0 and press Enter.
6. In response to; Select first object or [Polyline/Radius/Trim/mUtliple]: click on the first line.
7. In response to; Select second object: click on the second line and the lines will be joined.

Note: The Fillet command terminates automatically when finished.

2-6

1. Choose the Chamfer tool in the Modify toolbar.
2. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type T and press Enter.
3. In response to; Enter Trim mode option [Trim/No trim] <No trim>: type T and press Enter.
4. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: type D and press Enter.
5. In response to; Specify first chamfer distance <0.2500>: type 0 and press Enter.
6. In response to; Specify second chamfer distance <0.0000>: type 0 and press Enter.
7. In response to; Select first line or [Polyline/Distance/Angle/Trim/Method/mUtliple]: click on the first line.
8. In response to; Select second line: click on the second line and the lines will be joined.

Note: The Chamfer command terminates automatically when finished.

