

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_move

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify a base point or displacement:

Specify a second point of displacement:

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
u

Command has been completely undone.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_move

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify a base point or displacement:

Specify a second point of displacement: <Ortho on>

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
u

Command has been completely undone.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_move

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify a base point or displacement:

Specify a second point of displacement: @15<180

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
u

Command has been completely undone.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_move

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify a base point or displacement:

Specify a second point of displacement: @10<180

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_extrude

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify height of extrusion or [Path]: 10

Specify angle of taper for extrusion <0>: 45

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
'_3dorbit Press ESC or ENTER to exit, or right-click to display shortcut-menu.

Resuming SOLIDEDIT command.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
'_pan

Resuming SOLIDEDIT command.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
'_pan

Resuming SOLIDEDIT command.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
'_3dorbit Press ESC or ENTER to exit, or right-click to display shortcut-menu.

Resuming SOLIDEDIT command.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_offset

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify the offset distance: 20

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
o

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify the offset distance: 20

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Automatic save to C:\DOCUME~1\ceng\LOCALS~1\Temp\Ders2_1_1_0590.sv\$...

Command:

Command: *Cancel*

Command: *Cancel*

Command: _.undo Current settings: Auto = On, Control = All, Combine = Yes

Enter the number of operations to undo or [Auto/Control/BEGIN/End/Mark/Back]

<1>: 1 SOLIDEDIT GROUP

Command: *Cancel*

Command: *Cancel*

Command: _.undo Current settings: Auto = On, Control = All, Combine = Yes

Enter the number of operations to undo or [Auto/Control/BEGIN/End/Mark/Back]

<1>: 1 SOLIDEDIT GROUP

Command: Specify opposite corner:

Command:

Command: *Cancel*

Command:

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_delete

Select faces or [Undo/Remove]: 2 faces found.

Select faces or [Undo/Remove/ALL]:

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
u

Command has been completely undone.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command: *Cancel*

Command: '_pan

Command:

Command:

Command: _rectang

Specify first corner point or [Chamfer/Elevation/Fillet/Thickness/Width]:

Specify other corner point or [Area/Dimensions/Rotation]:

Command: extrude

Current wire frame density: ISOLINES=4

Select objects to extrude: 1 found

Select objects to extrude:

Specify height of extrusion or [Direction/Path/Taper angle] <30.0000>:

Command: '_3dorbit Press ESC or ENTER to exit, or right-click to display
shortcut-menu.

Command:

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_taper

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify the base point:

Specify another point along the axis of tapering: <Ortho on>

Specify the taper angle: 30

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:

Cancel

Command:

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:

_taper

Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify the base point:

Specify another point along the axis of tapering:

Specify the taper angle: 30

Solid validation started.

Solid validation completed.

Enter a face editing option

[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:

Cancel

Command:

Command: _.erase 1 found

Command: u

ERASE

Command: u

Taper faces GROUP

Command:

Command: _.erase 1 found

Command:

Command:

Command: _solidedit

Solids editing automatic checking: SOLIDCHECK=1

Enter a solids editing option [Face/Edge/Body/Undo/eXit] <eXit>: _face
Enter a face editing option
[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
_taper
Select faces or [Undo/Remove]: 1 face found.

Select faces or [Undo/Remove/ALL]:

Specify the base point:
Specify another point along the axis of tapering:
Specify the taper angle: 30

Solid validation started.
Solid validation completed.

Enter a face editing option
[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
'_3dorbit Press ESC or ENTER to exit, or right-click to display shortcut-menu.

Resuming SOLIDEDIT command.

Enter a face editing option
[Extrude/Move/Rotate/Offset/Taper/Delete/Copy/coLor/mAterial/Undo/eXit] <eXit>:
Cancel

Command:
Command: _dimangular
Select arc, circle, line, or <specify vertex>:
Select second line:
Lines are parallel.
Command: *Cancel*

Command: *Cancel*

Command: ucs

Current ucs name: *WORLD*
Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]
<World>:
Specify point on X-axis or <Accept>:
Specify point on the XY plane or <Accept>:
Command:
Command:
Command: _dimangular
Select arc, circle, line, or <specify vertex>:
Select second line:
Specify dimension arc line location or [Mtext/Text/Angle/Quadrant]:
Dimension text = 60
Command: '_3dorbit Press ESC or ENTER to exit, or right-click to display
shortcut-menu.

Command: ucs

Current ucs name: *NO NAME*

Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis]

<World>: w

Command: '_pan

Command:

Command:

Command: _-view Enter an option

[?/Delete/Orthographic/Restore/Save/sEttings/Window]: _top

Command: Specify opposite corner:

Command: _.erase 2 found

Command:

Command: _.erase 1 found

Command: '_pan

Command:

Command:

Command: _circle Specify center point for circle or [3P/2P/Ttr (tan tan radius)]:

Specify radius of circle or [Diameter] <10.0000>: d

Specify diameter of circle <20.0000>: 20

Command:

Command:

Command: _line Specify first point:

Specify next point or [Undo]: *Cancel*

Command:

Command:

Command: _line Specify first point:

Specify next point or [Undo]:

Specify next point or [Undo]:

Command:

Command:

Command: _arc Specify start point of arc or [Center]: 20

Specify second point of arc or [Center/End]: _e

Specify end point of arc: *Cancel*

Command:

Command:

Command: _ai_selall Selecting objects...done.

Command: *Cancel*