

Configuration: Inventor

Default

Categories:

- 3Dx Driver
- 3DxViews**
- Add-Ins
- All Commands
- Annotation
- Assembly
- Built-in Menus - Assembly
- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Dimension
- Drawing Manager
- Drawing Tools
- Environments
- General Tools
- Help
- iFeatures
- Macros
- Management
- Notebook

Commands:

- Back
- Bottom
- Fly Through Toggle
- Front
- Isometric 1
- Isometric 2
- Left
- Right**
- Roll Clockwise
- Roll Counterclockwise
- Roll Mode Toggle
- Top

Buttons

1	New...	T	Top
2	Open...	L	Back
3	Projects...	R	Front
4	Help Topics	F	Left
5	Print Setup...	B	Bottom
6	Look At	BK	Right
7	Common View	Roll +	Roll Clockwise
8	Undo	Roll -	Roll Counterclockwise
9	Redo	ISO 1	Isometric 1
10	Import...	ISO 2	Isometric 2
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Part

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeatu
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Environments
- Frame Generator

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	2D Sketch	T	Top
2	Extrude	L	Back
3	Hole	R	Front
4	Rectangular Pattern	F	Left
5	Chamfer	B	Bottom
6	Fillet	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Parameters...	Roll -	Roll Counter-clockwise
9	iProperties...	ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: 2D Sketch

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeatu
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Environments
- Frame Generator

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Line	T	Top
2	Center Point Circle	L	Back
3	Two Point Center Rectangl	R	Front
4	Point, Center Point	F	Left
5	General Dimension	B	Bottom
6	Project Geometry	BK	Right
7	Polygon	Roll +	Roll Clockwise
8	Construction	Roll -	Roll Counterclockwise
9	Coincident	ISO 1	Home View
10	Finish Sketch	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Assembly

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
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- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Create Component...	T	Top
2	Place Component...	L	Back
3	Constraint...	R	Front
4	Parameters...	F	Left
5	iProperties...	B	Bottom
6	Degree of Freedom Analysis	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Bill of Materials...	Roll -	Roll Counterclockwise
9	Analyze Interference	ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Assembly Sketch

Default

Categories:

- 3D Grips**
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- Add-Ins
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- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Line	T	Top
2	Center Point Circle	L	Back
3	Two Point Rectangle	R	Front
4	Point, Center Point	F	Left
5	General Dimension	B	Bottom
6	Project Geometry	BK	Right
7	Polygon	Roll +	Roll Clockwise
8	Construction	Roll -	Roll Counterclockwise
9	Coincident	ISO 1	Home View
10	Finish Sketch	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Drawing

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Base View	T	Top
2	Center Mark	L	Back
3	Centerline Bisector	R	Front
4	Parts List	F	Left
5	General Dimension	B	Bottom
6	Balloon	BK	Right
7	Welding Symbol	Roll +	Roll Clockwise
8	Hole / Thread Notes	Roll -	Roll Counterclockwise
9	Revision Table	ISO 1	Zoom All
10	Close	ISO 2	Zoom Window
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Drawing Sketch

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Line	T	Top
2	Center Point Circle	L	Back
3	Two Point Rectangle	R	Front
4	Point, Center Point	F	Left
5	General Dimension	B	Bottom
6	Project Geometry	BK	Right
7	Polygon	Roll +	Roll Clockwise
8	Sketch Only	Roll -	Roll Counterclockwise
9	Coincident	ISO 1	Zoom All
10	Finish Sketch	ISO 2	Zoom Window
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Pan Only	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Sheet Metal

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	2D Sketch	T	Top
2	Sheet Metal Defaults	L	Back
3	Contour Flange	R	Front
4	Contour Roll	F	Left
5	Flange	B	Bottom
6	Lofted Flange	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Unfold	Roll -	Roll Counterclockwise
9	Refold	ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Flat Pattern

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	2D Sketch	T	Top
2	Extrude	L	Back
3	Hole	R	Front
4	Rectangular Pattern	F	Left
5	Chamfer	B	Bottom
6	Fillet	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Parameters...	Roll -	Roll Counterclockwise
9	iProperties...	ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Presentation

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeatu
- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Create View...	T	Top
2	Tweak Components...	L	Back
3	Precise View Rotation	R	Front
4	Animate...	F	Left
5		B	Bottom
6		BK	Right
7		Roll +	Roll Clockwise
8		Roll -	Roll Counter-clockwise
9		ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Weldment Assembly

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Fillet Weld(Conneciton Plan)	T	Top
2	Fillet Weld(Spatial Load)	L	Back
3	Butt Weld	R	Front
4	Plug and Groove Weld	F	Left
5	iProperties...	B	Bottom
6	Degree of Freedom Analys	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Bill of Materials...	Roll -	Roll Counterclockwise
9	Analyze Interference	ISO 1	Home View
10	Close	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Weldment Feature

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Welds	T	Top
2	Fillet Weld	L	Back
3	Groove Weld	R	Front
4	Cosmetic Weld	F	Left
5	End Fill	B	Bottom
6	Symbols	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Parameters...	Roll -	Roll Counterclockwise
9	iProperties...	ISO 1	Home View
10	Return	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box

Configuration: Stress Analysis

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing Ma
- Built-in Menus - General
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- Built-in Menus - Presentatio
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hi
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

- Place Feature...
- Publish Feature...

Buttons

1	Create Simulation	T	Top
2	Assign Materials	L	Back
3	Fixed Constraint	R	Front
4	Force Load	F	Left
5	Gravity Load	B	Bottom
6	Mesh View	BK	Right
7	Simulate...	Roll +	Roll Clockwise
8	Help Topics	Roll -	Roll Counterclockwise
9	Stress Analysis Settings	ISO 1	Home View
10	Guide	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

2nd One

To map a command to a device button: select a category and drag the command to the button box

Configuration: Frame Analysis

Default

Categories:

- 3D Grips**
- 3Dx Driver
- 3DxViews
- Add-Ins
- All Commands
- Annotation
- Assembly
- Assembly Bonus Tools
- Autodesk Inventor
- BIM Exchange
- Built-in Menus - Assembly
- Built-in Menus - Drawing
- Built-in Menus - General
- Built-in Menus - Notebook
- Built-in Menus - Part
- Built-in Menus - Part iFeat
- Built-in Menus - Presentation
- Cable & Harness
- Collaboration
- Content Center
- Context Menu (Normally Hidden)
- Design Accelerator
- Dimension
- Drawing Manager
- Drawing Tools
- Dynamic Simulation

Commands:

2nd One

Buttons

1	Create Simulation	T	Top
2	Beam Materials	L	Back
3	Fixed Constraint	R	Front
4	Gravity	F	Left
5	Force	B	Bottom
6	Continuous Load	BK	Right
7	Measure Distance	Roll +	Roll Clockwise
8	Simulate	Roll -	Roll Counterclockwise
9	Frame Member Info	ISO 1	Home View
10	Frame Analysis Settings	ISO 2	Look At
Menu	Popup Menu	Esc	Esc Key
Fit	Fit	Alt	Delete Key
Rotation	Rotations	Shift	Shift Key
Pan Zoom	Translations	Ctrl	Ctrl Key
Dominant	Dominant Axis		

To map a command to a device button: select a category and drag the command to the button box