

Solid Edge Legends

Relationship Indicators	
Relationship	Indicator
Intersection	><
End Point	/
Midpoint	—•
Center Point	○○
Point on Element	↖
Horizontal or Vertical	! !
Parallel	≡ ≡
Perpendicular	⊥ ⊥
Tangent	⌖ ⌖
Silhouette Point	~ ~
Edit Point	↗ ↗
Curve Control Vertex	✓ ✓
Pierce Point	☒☒

Relationship Handles	
Relationship	Handle
Collinear	—••
Connect	✗ ☐
Concentric	◎
Equal	=
Horizontal/Vertical	±
Tangent	○
Symmetric	
Parallel	//
Perpendicular	⊥
Link to Layout	🔗

Legend for Assembly Pathfinder	
Ground relationship	◆
Mate relationship	▣
Planar align relationship	■■
Axial align relationship	■●
Connect relationship	■■
Angle relationship	✗
Tangent relationship	▶
Suppressed relationship	🚫 ■■
Failed relationship	🔴 ■●

Legend for Status of a Component	
	Active part
	Inactive part
	Hidden part
	Unloaded part
	Part that is not fully positioned
	Part that has conflicting relationships
	Linked part
	Simplified part
	Displayed assembly
	Pattern group
	Pattern item
	Reference Planes
	Reference plane
	Sketch

Legend for Drawing View Status	
	Drawing view
	Drawing view out-of-date
	Model out-of-date
	Model modified
	File not found
	Model up-to-date

Legend for the Status of a Feature	
	Suppressed feature
	Feature that is past the current "go to" location, and therefore not displayed in the part windows
	Failed feature (see the To Do list for details)
	Feature with a profile problem
	Feature linked to another document

Legend for Inter-Part Relationships	
	Part
	Assembly
	Inter-part copy
	Variable
	Reference plane
	Sketch or Profile
	Link is intact
	Link status cannot be determined because parent is inactive
	Parent is not found
	Link to parent is broken

Legend for Family Member Status	
	The file has not been created.
	The file is up to date.
	The file needs updating.
	The file cannot be found.
	An error has occurred in the creation or update of the file.

Solid Edge Legends

Category	Command	Shortcut	Assembly	Draft	Part	Sheet Metal	Weldment
File	New	CTRL+N	•	•	•	•	•
	Open	CTRL+O	•	•	•	•	•
	Close	ALT+F4	•	•	•	•	•
	Save	CTRL+S	•	•	•	•	•
	Print	CTRL+P	•	•	•	•	•
Edit	Undo	CTRL+Z		•	•	•	•
	Redo	CTRL+Y		•	•	•	•
	Cut	CTRL+X	•	•	•	•	•
	Copy	CTRL+C	•	•	•	•	•
	Paste	CTRL+V	•	•	•	•	•
	Delete	DELETE	•	•	•		•
	Select All	CTRL+A		•			
View	Zoom	CTRL+F12		•			
	Zoom In	CTRL+UP ARROW	•				
	Zoom Out	CTRL+DOWN ARROW	•				
	Refresh	F5	•	•	•	•	•
	Previous View	ALT+F5	•	•	•	•	•
	Next View	CTRL+F6		•			
	Zoom Tool	ALT+Z		•			
	Bottom View	CTRL+B	•		•	•	•
	Front View	CTRL+F	•		•	•	•
	ISO View	CTRL+I	•		•	•	•
	Left View	CTRL+L	•		•	•	•
	Right View	CTRL+R	•		•	•	•
	Top View	CTRL+T	•		•	•	•
	Pan Up	CTRL+SHIFT+UP ARROW	•		•	•	•
	Pan Down	CTRL+SHIFT+DOWN ARROW	•		•	•	•
	Pan Left	CTRL+SHIFT+LEFT ARROW	•		•	•	•
	Pan Right	CTRL+SHIFT+RIGHT ARROW	•		•	•	•
	Rotate Y	RIGHT ARROW	•		•	•	•
	Rotate Y Negative	LEFT ARROW	•		•	•	•
	Rotate X	UP ARROW	•		•	•	•
	Graphics Information	SHIFT+CTRL+P	•		•	•	•
	Rotate X Negative	DOWN ARROW	•		•	•	•
Assembly Tools	Update Relationships	CTRL+U	•		•	•	
Tools	SketchPoint (Lock X)	F10		•			
	SketchPoint (Lock Y)	F11		•			
	SketchPoint (Reset Origin)	HOME		•			
	SketchPoint (Set Origin)	F12		•			
	SketchPoint (Toggle on/off)	F9		•			
Help	Context Help	SHIFT+F1	•	•	•	•	•
	Solid Edge Help	F1	•	•	•	•	•

Category	Command	Shortcut	Assembly	Draft	Part	Sheet Metal	Weldment
MOUSE	Zoom	CTRL+ Center Button	•		•	•	•
	Zoom	CTRL+ Right Button	•		•	•	•
	Zoom Area (window)	ALT + Window with Right Button	•		•	•	•
	Fit	ALT + Single Click Right Button	•		•	•	•
	Free Rotate	Center Button	•		•	•	•
	Free Rotate	SHIFT + Right Button	•		•	•	•
	Pan	CTRL + SHIFT + Center Button	•		•	•	•
	Pan	CTRL + SHIFT + Right Button	•		•	•	•