



Action Center Reference Sheet

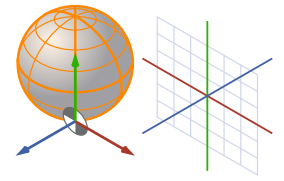
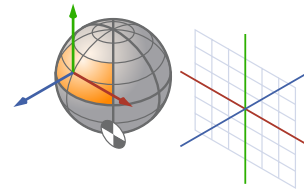
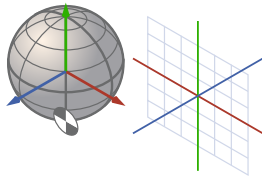
Vertex/Edge/Poly Nothing Selected

Vertex/Edge/Poly With Selection

Item Mode

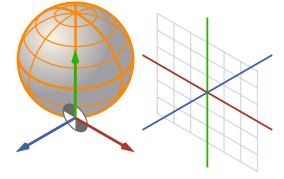
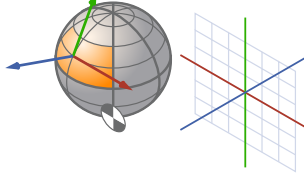
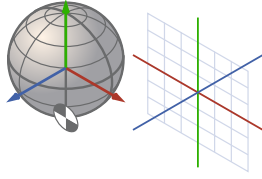
Alt a Automatic (Supports Mouse Click Re-centering)

Center: Mesh, Selection or Pivot
Axis: Aligned to World or Work Plane (if set)



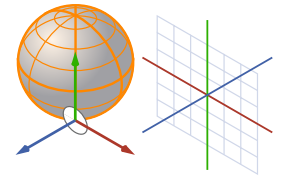
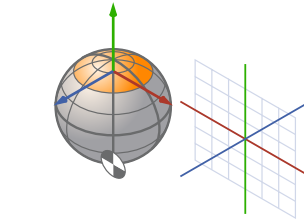
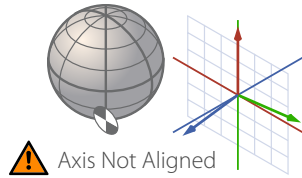
Alt s Selection

Center: Mesh, Selection or Pivot
Axis: Aligned to selection normal



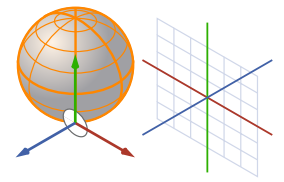
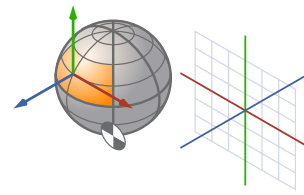
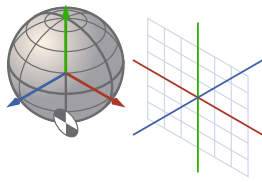
Selection Border

Center: World(!) 'Open end' of selection, Center
Axis: World or Work Plane (if set)



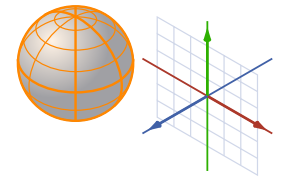
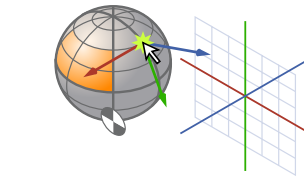
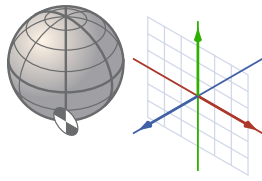
Alt d Selection Center Auto Axis

Center: Mesh, Selection or Center
Axis: Aligned to World or Work Plane (if set)



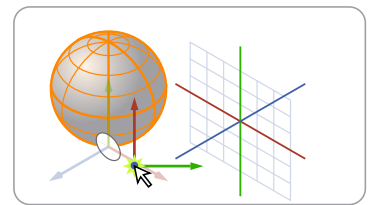
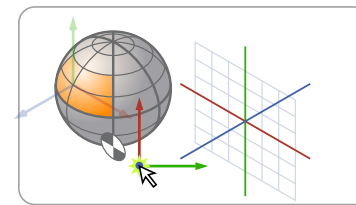
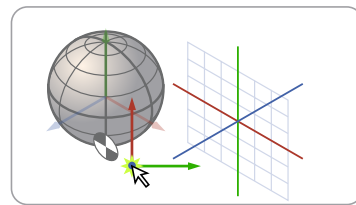
Alt z Element (Supports Mouse Click Re-centering)

Center: World, Picked Element or World
Axis: World or Aligned to Element Normal
(Picked element is **different** from any selection)



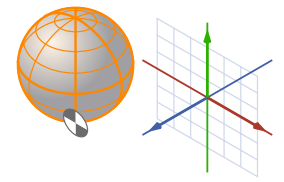
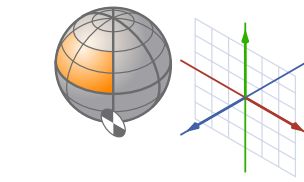
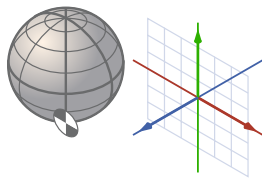
Alt f Screen (Supports Mouse Click Re-centering)

Center: Mesh, Selection or Center until Mouse Click
Axis: World or Work Plane (if set) until Mouse Click



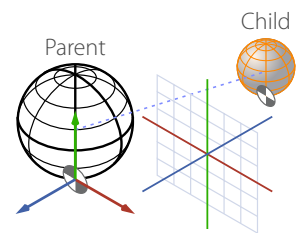
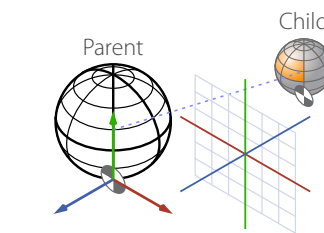
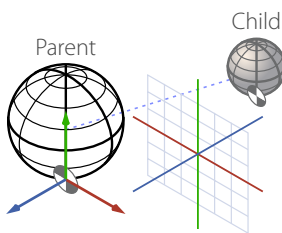
Alt w Origin

Center: World or Work Plane Center (if set)
Axis: World or Work Plane (if set)



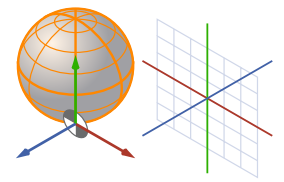
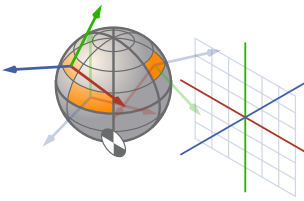
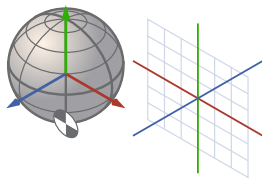
Alt a Parent

Center: Parent Object's Pivot, always
(If only one object, parent = World origin)
Axis: World or Work Plane (if set)



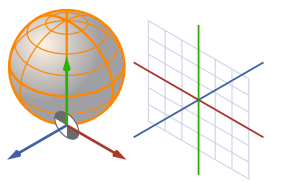
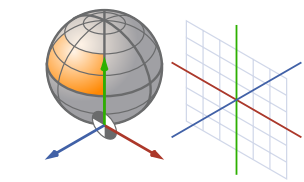
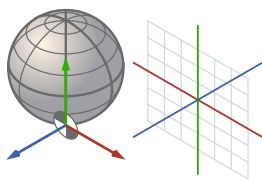
Alt x Local

Center: Mesh, **Each** Selection Island Center or Pivot
Axis: World, **Each** Selection Island Normal or World



Alt e Pivot

Center: Pivot, always
Axis: World or Work Plane (if set)



Element Mode (Supports Mouse Click Re-centering)

Center: Picked Element / Picked Element Centre
Axis: Aligned to Element Normal or World (Item Mode Only)

