























SolveSpace Toolbar Cheat Sheet










Drawing

 Draw a line S egment (S)	 Draw a R ectangle (R)
 Draw a C ircle (C)	 Draw an A rc (A)
 Create a T ext Group (T)	 Include a Graphic Image
 Create a Tangent Arc (Shift-A)	 Create a B ezier Spline (B)
 Create a Datum P oint (P)	 Enable/Display Construction Mode (G)
 Split Lines/Curves (I)	

Constraints

 <p>Distance / Diameter / Length (D)</p>	 <p>Ange (N)</p>
 <p>Horizontal Line (H)</p>	 <p>Vertical Line (V)</p>
 <p>Parallel / Tangent Lines (L)</p>	 <p>Perpendicular Lines (I)</p>
 <p>Point on Line/Curve/Plane (O)</p>	 <p>Symmetrical (Y)</p>
 <p>Equal Radius/Length/Angle (Q)</p>	 <p>Same Orientation (X)</p>
 <p>Other Reference Angle (U)</p>	<p>REF</p> <p>Enable/Disable Reference (E)</p>

New Group

 Extrude (Shift+ X)	 Rotate by 360° (Shift+L)
 Create Helix (Shift+ H)	 Revolve By Specified Angle (Shift+V)
 Step/Repeat in Rotation (Shift+R)	 Step/Repeat in Translation (Shift+T)
 New Group and Workplane based on selected entities (Shift+W)	 New Group and Workplane in 3D (Shift+3)
 New group linked to File Contents (Shift+I)	

View

 Nearest Isometric View (F3)	 Align View to Active Workplane (W)
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