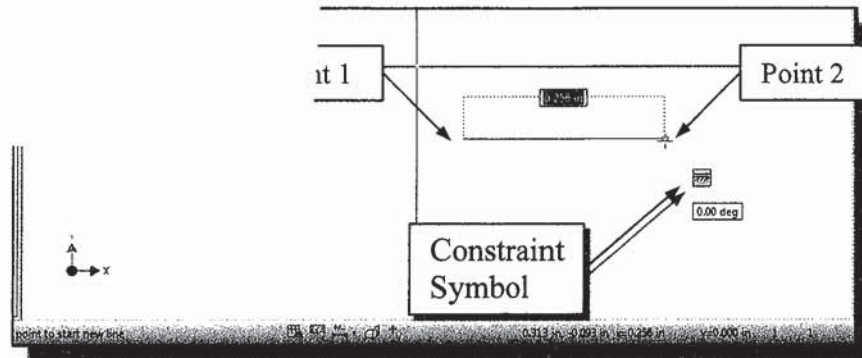·ard the right side of the graphics window and create
low (**Point 2**). Notice the geometric constraint
.e indicating the geometric property, is displayed.

Geometric Constraint Symbols

Autodesk Inventor displays different visual clues, or symbols, to show you alignments,
perpendicularities, tangencies, etc. These constraints are used to capture the *design intent*
by creating constraints where they are recognized. *Autodesk Inventor* displays the
governing geometric rules as models are built. To prevent constraints from forming, hold
down the [**Ctrl**] key while creating an individual sketch curve. For example, while
sketching line segments with the Line command, endpoints are joined with a Coincident
constraint, but when the [**Ctrl**] key is pressed and held, the inferred constraint will not be
created.

	Vertical	indicates a line is vertical
	Horizontal	indicates a line is horizontal
	Dashed line	indicates the alignment is to the center point or endpoint of an entity
	Parallel	indicates a line is parallel to other entities
	Perpendicular	indicates a line is perpendicular to other entities
	Coincident	indicates the cursor is at the endpoint of an entity
	Concentric	indicates the cursor is at the center of an entity
	Tangent	indicates the cursor is at tangency points to curves