

D3 Printable Mouse Pad Insert

Don't have a D3 Mouse Pad? Request one today: communications@d3tech.net

cut along the dotted line

INVENTOR SHORTCUT KEYS

General Commands

Key	Result
F1	Help
F2	Pan
F3	Zoom
F4	Orbit
F5	Previous View
F6	Home View
CTRL+Y	Redo
CTRL+Z	Undo
Shift+RMB*	Select Command Menu
M	Measure

*RMB = Right Mouse Button

Part Commands

Key	Result
D	Draft
E	Extrude
F	Fillet
R	Revolve
S	Sketch
CTRL+Shift+K	Chamfer
CTRL+Shift+L	Loft
CTRL+Shift+O	Circular Pattern
CTRL+Shift+R	Rectangular Pattern

cut along the dotted line

cut along the dotted line

Sketch Commands

Key	Result
F7	Slice Graphics
F8	Show All Constraints
F9	Hide All Constraints
A	Arc
C	Circle
D	Dimension
F	Fillet
H	Hatch
L	Line
O	Offset
T	Text
CTRL+RMB*	Constraint Submenu
X	Trim, Hold Shift for Extend

Drawing Commands

Key	Result
A	Baseline Dimension
B	Balloon
D	Dimension
F	Feature Control Frame
O	Ordinate Dimension
T	Text

Assembly Commands

Key	Result
A	Analyze Interference
C	Constrain
CTRL+Shift+E	Show Degrees of Freedom
G	Rotate Component
CTRL+H	Replace Component
N	Create Component
P	Place Component

Presentation

Key	Result
T	Tweak Component

cut along the dotted line