Untitled

Grid Snap | Ortho | Planar | SmartTrack | Gumball | History

Default

Standard | CPlanes | Set View | Display | Select | Viewport Layout | Visibility | Transform | Curve Tools | Surface Tools | Solid Tools | SubD Tools | Mesh Tools | Render Tools | Drafting | New in V7

Perspective | Top | Front | Right | Layouts...

options

“Options” in die Befehlleiste tippen, um Systemeinstellungen zu öffnen

Top

Perspective

Front

Right

Persistent
One shot
End
Near
Point
Midpoint
Center
Intersection
Perpendicular
Tangent
Quadrant
Knot
Vertex
On curve
On surface
On polysurface
On mesh
Project
SmartTrack

Disable all

Properties: Viewport

Title: Perspective
Size: 1065 x 601
Locked

Projection
Parallel
Perspective
Two point perspective

Wallpaper
Choose...
Show wallpaper
Show wallpaper as gray scale

Camera
Lens length: 50
Rotation: 0
X location: 63.24
Y location: -109.54
Z location: 73.03

Target
X target: 0
Y target: -0
Z target: 0

Panels: Layers

Name

Default
Layer 01
Layer 02
Layer 03
Layer 04
Layer 05

Millimeters | CPlane | X: -5.628 | Y: 22.650 | Z: 0.000

Untitled

Grid Snap | Ortho | Planar | SmartTrack | Gumball | History

Default

Standard | CPlanes | Set View | Display | Select | Viewport Layout | Visibility | Transform | Curve Tools | Surface Tools | Solid Tools | SubD Tools | Mesh Tools | Render Tools | Drafting | New in V7

Perspective | Top | Front | Right | Layouts...

Command

Top

Perspective

Rhino Preferences

Show All

3DConnexion | Advanced | Aliases | Colors | Commands | Cycles | Display Modes | Files | General

Keyboard | Language | Licenses | Modeling Aids | Mouse | OpenGL | Plug-ins | Render Libraries | Themes

Tool Palette | Trackpad | View

"Display Modes" öffnen

Properties: Viewport

Title: Perspective

Size: 1065 x 601

Locked

Projection

Parallel

Perspective

Two point perspective

Wallpaper

Choose...

Show wallpaper

Show wallpaper as gray scale

Camera

Lens length: 50

Rotation: 0

X location: 63.24

Y location: -109.54

Z location: 73.03

Target

X target: 0

Y target: -0

Z target: 0

Panels: Layers

Name

Default

Layer 01

Layer 02

Layer 03

Layer 04

Layer 05

Front

Right

Persistent

One shot

End

Near

Point

Midpoint

Center

Intersection

Perpendicular

Tangent

Quadrant

Knot

Vertex

On curve

On surface

On polysurface

On mesh

Project

SmartTrack

Disable all

Command: _Preferences

Millimeters | CPlane | X: -38.953 | Y: 5.029 | Z: 0.000

Untitled

Grid Snap | Ortho | Planar | SmartTrack | Gumball | History

Standard | CPlanes | Set View | Display | Select | Viewport Layout | Visibility | Transform | Curve Tools | Surface Tools | Solid Tools | SubD Tools | Mesh Tools | Render Tools | Drafting | New in V7

Perspective | Top | Front | Right | Layouts...

Top

Perspective

Front

Command

Persistent
One shot
End
Near
Point
Midpoint
Center
Intersection
Perpendicular
Tangent
Quadrant
Knot
Vertex
On curve
On surface
On polysurface
On mesh
Project
SmartTrack
Disable all

Display Modes

Show All | Restore Defaults | ?

General | Grid | Objects | Shadows | Other

STANDARD
Wireframe
Shaded
Rendered
Ghosted
X-Ray
Technical
Artistic
Pen
Arctic
Raytraced

Display Mode Options
Name: Wireframe

User Interface Options
Include in View's display mode menu
Include in Shade command modes
Allow assignment to individual objects

Viewport Settings
Background: Use application settings

Visibility
Show isocurves
Show tangent edges
Show tangent seams
Show SubD wires
Show SubD creases
Show SubD boundaries
Show SubD symmetry
Show mesh wires
Show curves
Show lights
Show clipping planes
Show text
Show annotations
Show points
Show pointclouds

Import display mode
Export "Wireframe" display mode...

"Import Display Mode" wählen, um die .ini Datei in Rhino zu laden

Properties: Viewport

Title: Perspective
Size: 1065 x 601
Locked

Projection
Parallel
Perspective
Two point perspective

Wallpaper
Choose...
Show wallpaper
Show wallpaper as gray scale

Camera
Lens length: 50
Rotation: 0
X location: 63.24
Y location: -109.54
Z location: 73.03

Target
X target: 0
Y target: -0
Z target: 0

Panels: Layers

Name

Default
Layer 01
Layer 02
Layer 03
Layer 04
Layer 05

Command: _Preferences

Millimeters | CPlane | X: 20.156 | Y: 8.842 | Z: 0.000

Untitled

Grid Snap | Ortho | Planar | SmartTrack | Gumball | History

Default

Standard | CPlanes | Set View | Display | Select | Viewport Layout | Visibility | Transform | Curve Tools | Surface Tools | Solid Tools | SubD Tools | Mesh Tools | Render Tools | Drafting | New in V7

Perspective | Top | Front | Right | Layouts...

Command

Top

Perspective

Front

Display Modes

Show All | Restore Defaults

General | Grid | Objects | Shadows | Other

STANDARD
Wireframe
Shaded
Rendered
Ghosted
X-Ray
Technical
Artistic
Pen
Arctic
Raytraced

CUSTOM
DAGEO_CAADcopy

Display Mode Options

Name: DAGEO_CAADcopy

User Interface Options

- Include in View's display mode menu
- Include in Shade command modes
- Allow assignment to individual objects

Viewport Settings

Background: Use render settings
Ground plane settings: Use render settings
Linear workflow settings: Use render settings

Shading settings

- Shade objects
- X-Ray all wires
- Flat shading
- Shade vertex colors

Color and material: Rendering material

- Advanced texture preview

Backface settings: Use front face settings

Visibility

- Show isocurves
- Show tangent edges
- Show tangent seams

Favorites
Recents
Applicati...
Googl...
Desktop
Downloads
Creative...
K6
G6

iCloud
Desktop
iCloud Dri...
Documents

Tags
Rot
Orange

Downloads

Search

Today
DAGEO_CAADcopy.ini

Yesterday
2d-cad-p...m_ (1).pln
2d-cad-p...(1).pln.lck
2d-cad-p...e.com_.pln
Comita_H...ed) (2).pdf
K5_05.02....atelen.pln
K5_05.02....ien.pln.lck
Sedia_uff (1).zip
Sedia_uff.dwg
Sedia_uff.zip
sichtbeto...17_web.pdf
tower_cranes.dwg

DAGEO_CAADcopy.ini
Document - 7 KB
Information
Created: Today, 09:50

Cancel | Open

.ini Datei auswählen
und mit “open” in
Rhino hineinladen

Properties: Viewport

Title: Perspective
Size: 1065 x 601
Locked

Projection
Parallel
Perspective
Two point perspective

Wallpaper
Choose...
Show wallpaper
Show wallpaper as gray scale

Camera
Lens length: 50
Rotation: 0
X location: 63.24
Y location: -109.54
Z location: 73.03

Target
X target: 0
Y target: -0
Z target: 0

Panels: Layers

Name

Default
Layer 01
Layer 02
Layer 03
Layer 04
Layer 05

Persistent
One shot
End
Near
Point
Midpoint
Center
Intersection
Perpendicular
Tangent
Quadrant
Knot
Vertex
On curve
On surface
On polysurface
On mesh
Project
SmartTrack

Disable all

Command: _Preferences

Millimeters | CPlane | X: 16.720 | Y: 8.842 | Z: 0.000

Rhino neu starten, anschließend taucht der geladene Display Mode unter “Custom” in den Einstellungen auf