



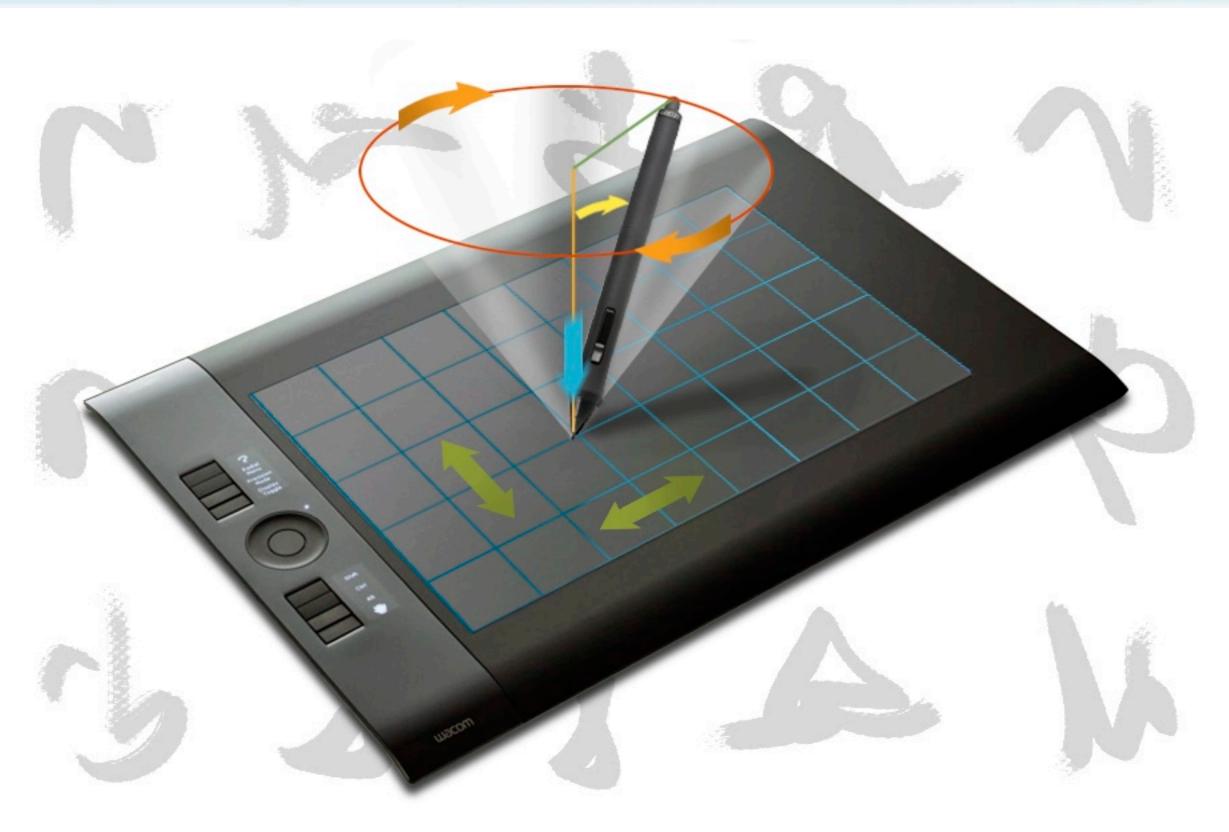


What You'll Learn in this Session

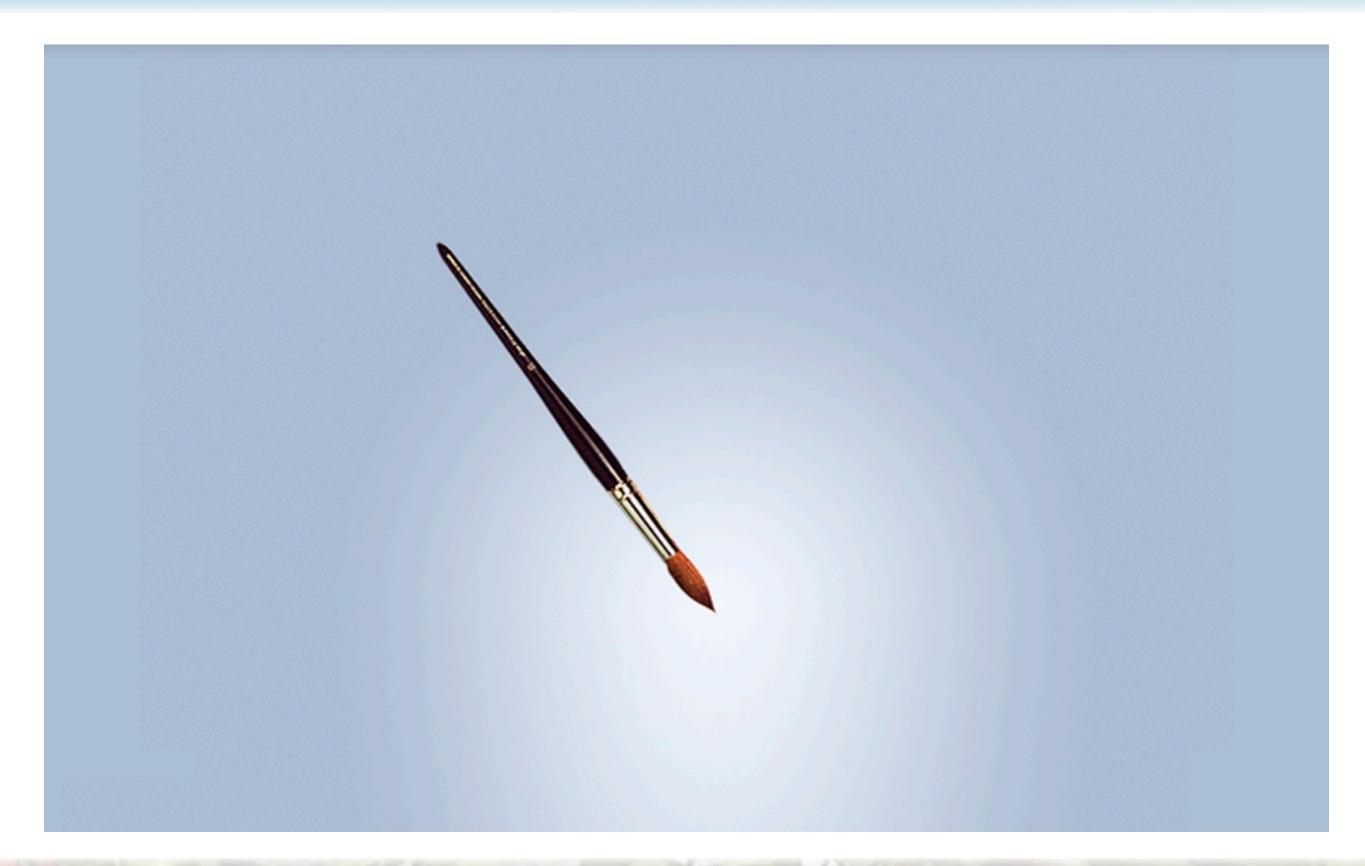


- The Wacom Tablet: Capturing the Artist's Expressive Gesture
 - Six Axes of Motion
- Bristle Tips: Physical Modeling of a Traditional Paintbrush
 - The Brush Panel
- The Mixer Brush: Paint Made from Pixels
 - The Brush Option Bar
- Texture: Adding That Analog Glow
 - The Texture Panel
- Tool Presets: Wrapping Everything Up with a Bow
 - Easy Choose & Use Expressive Tools
- Painting Demonstration

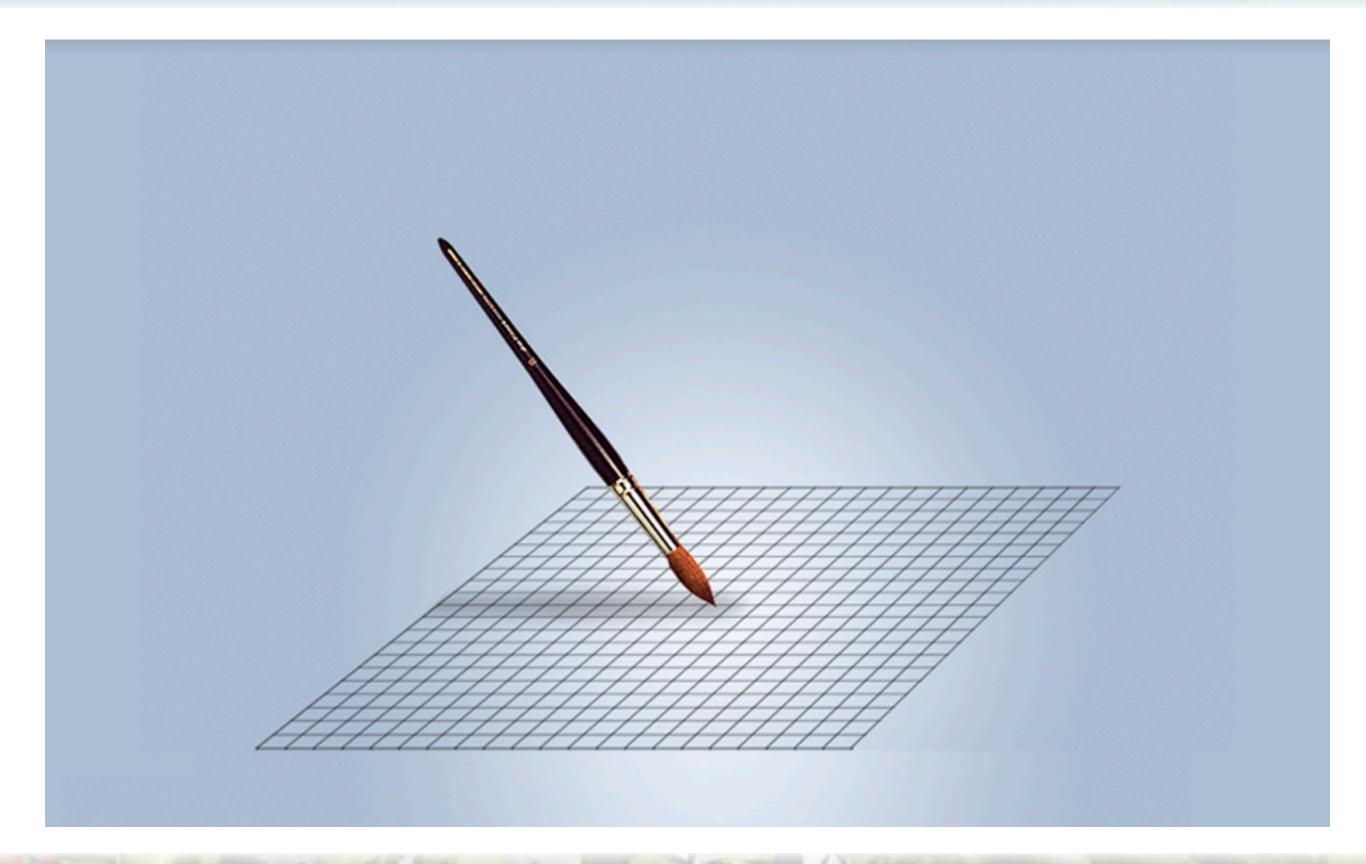




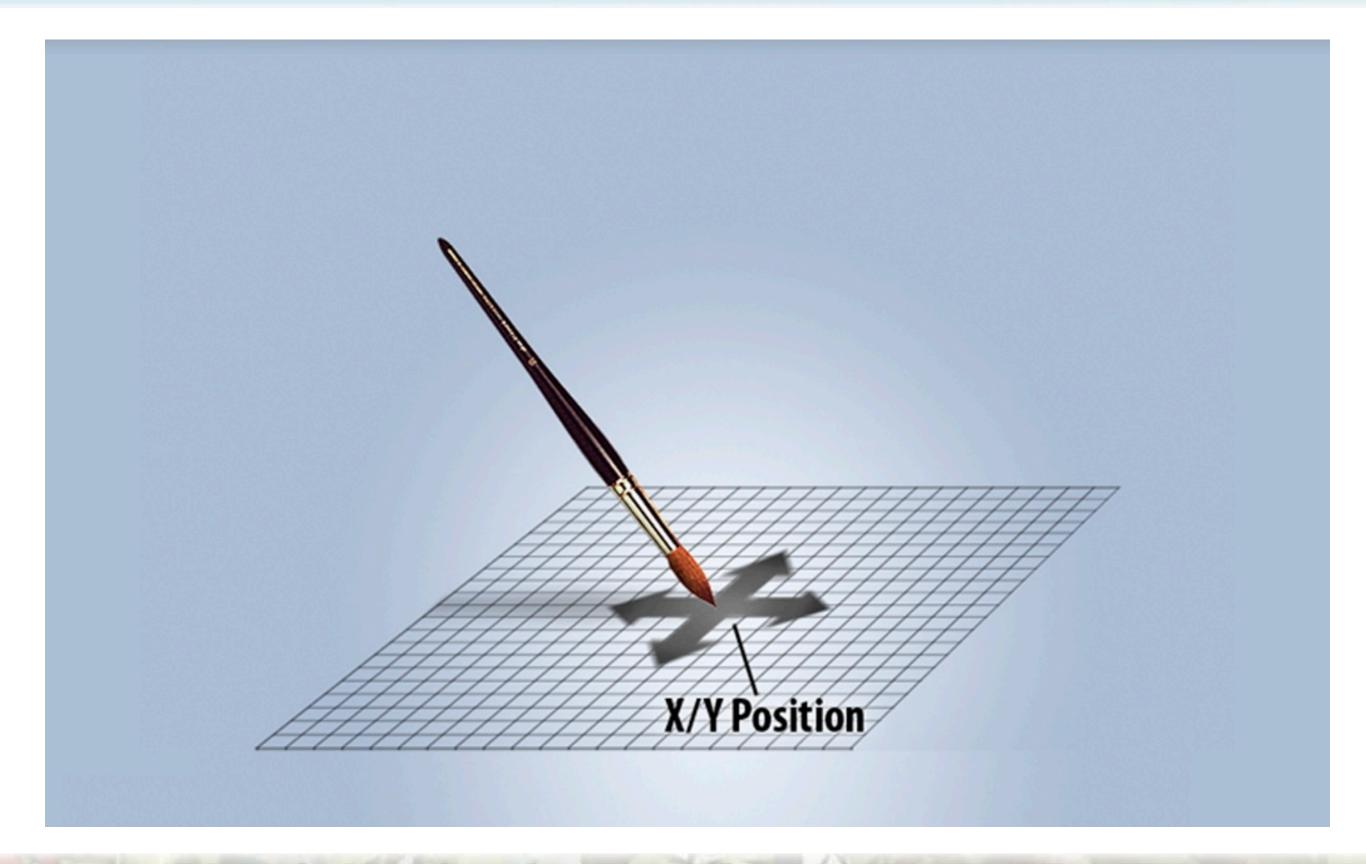




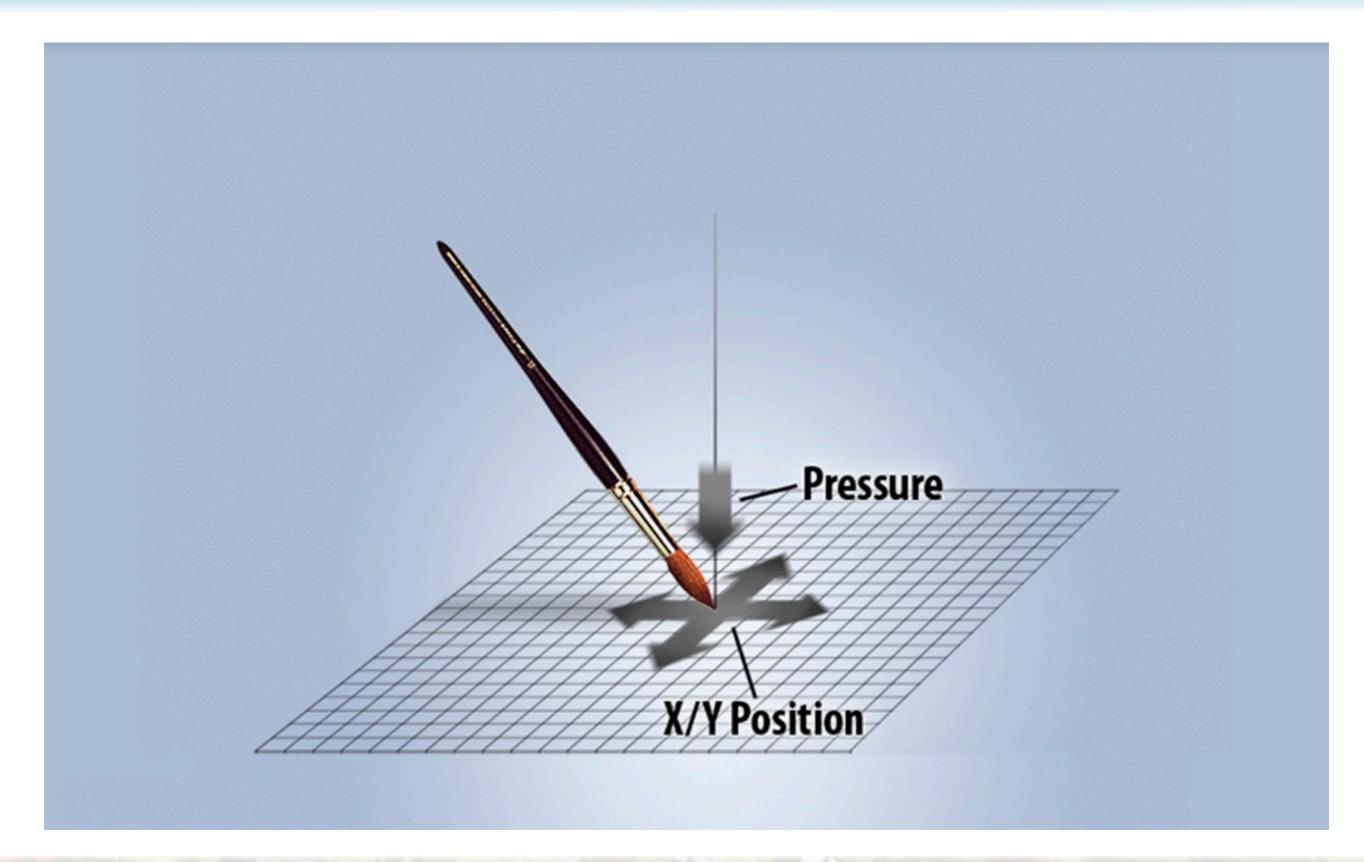




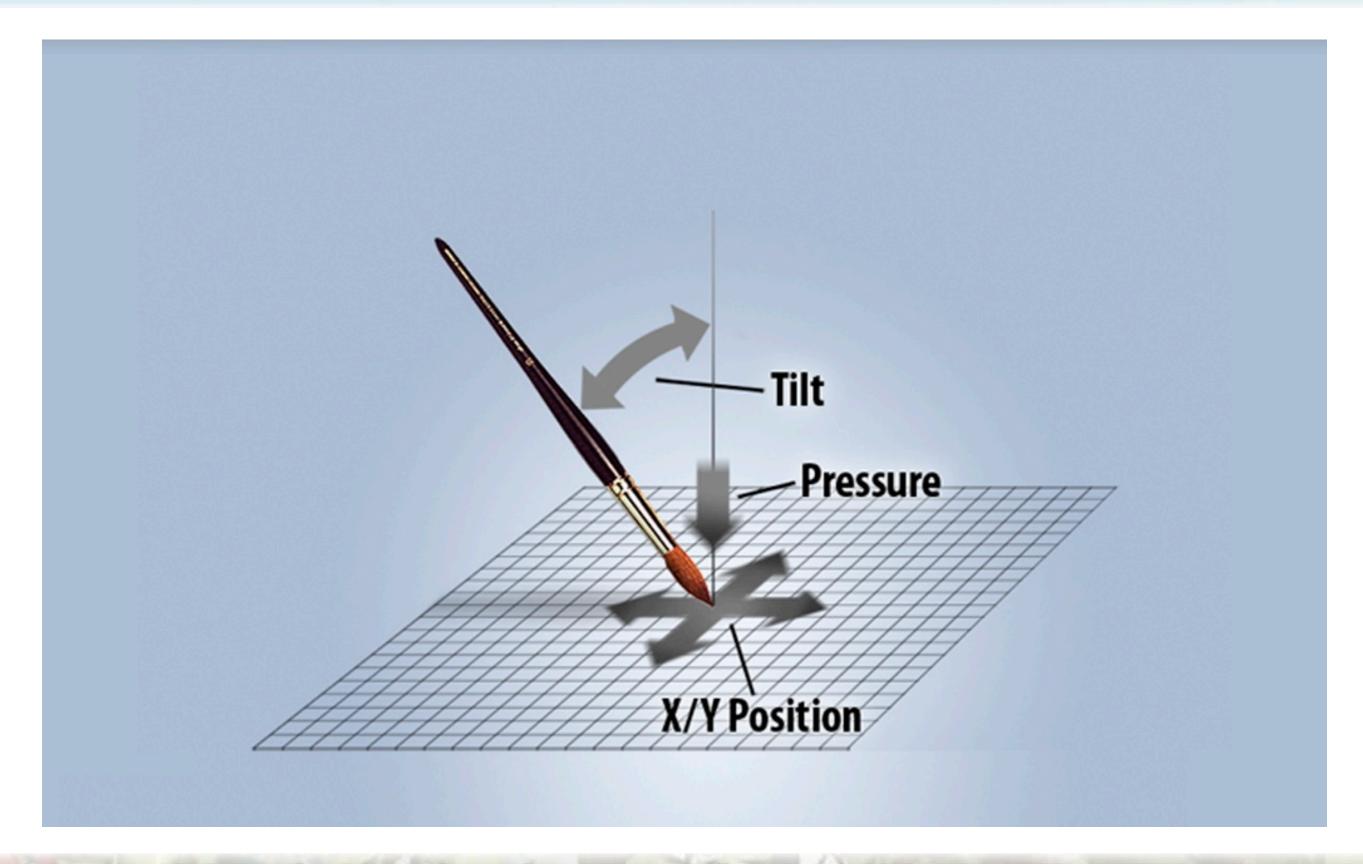




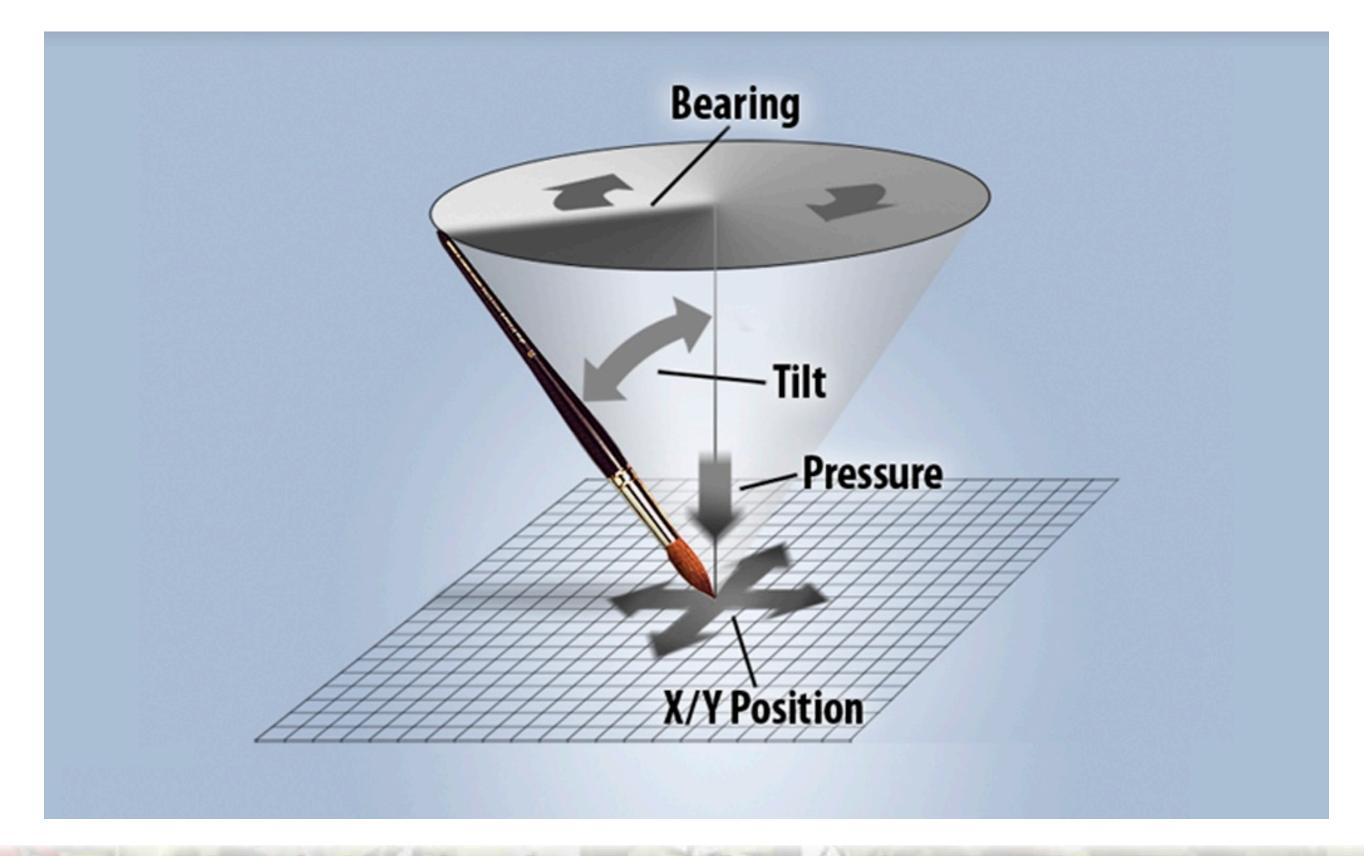




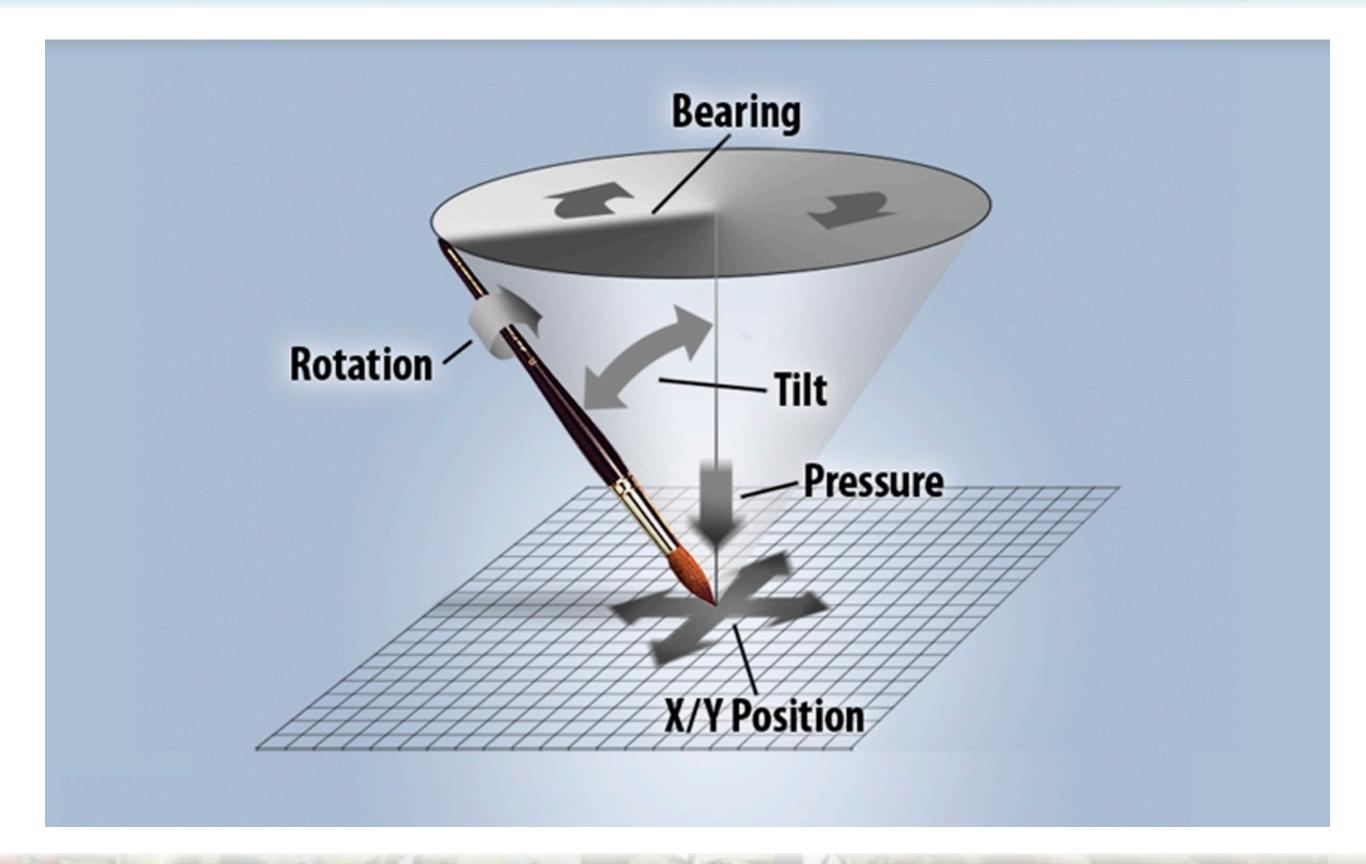




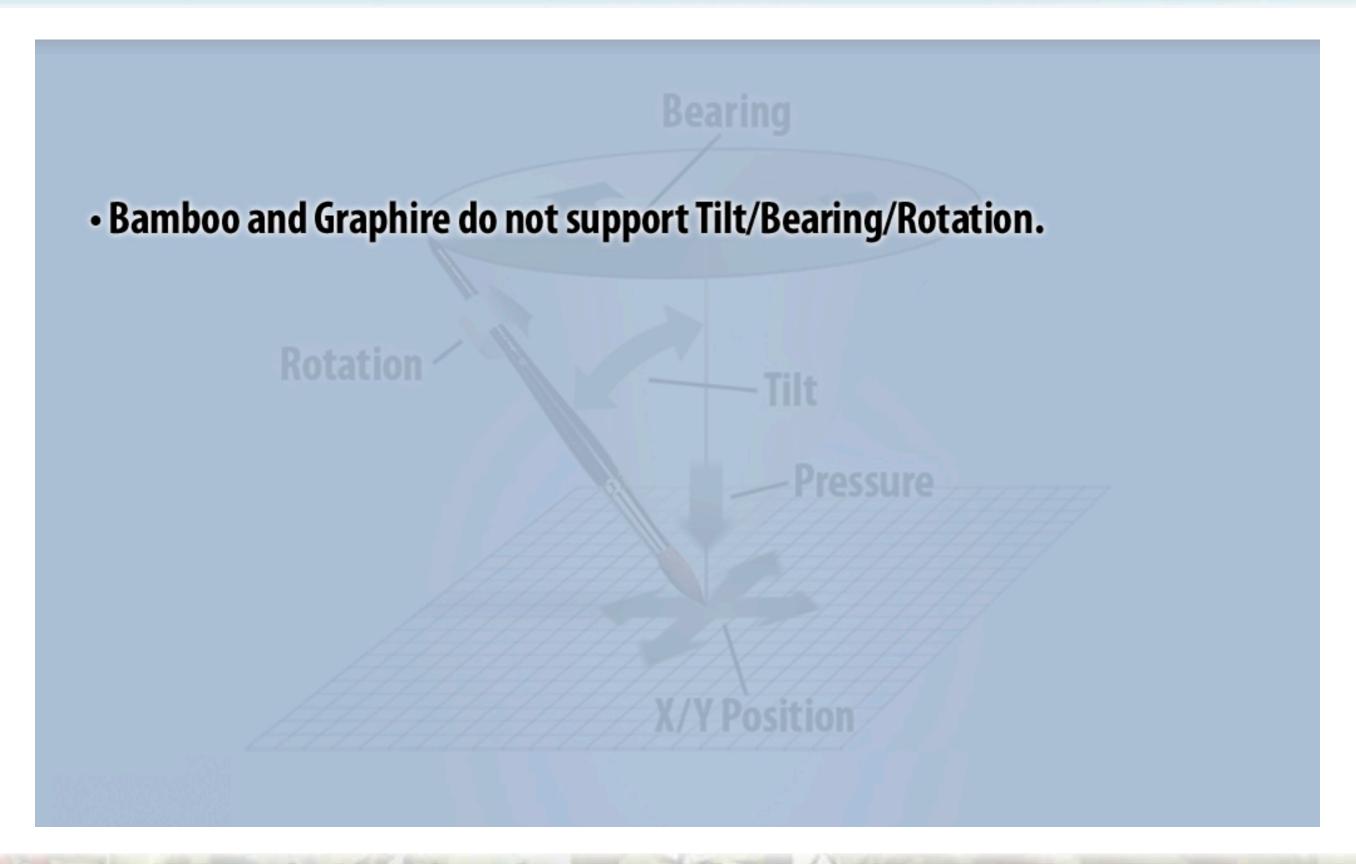














Bearing

Bamboo and Graphire do not support Tilt/Bearing/Rotation.

Intuos 4 and Cintiq support Tilt/Bearing with standard Grip Pen.



Bearing

Bamboo and Graphire do not support Tilt/Bearing/Rotation.

• Intuos 4 and Cintiq support Tilt/Bearing with standard Grip Pen.

• Intuos 4 and Cintiq support Tilt/Bearing/Rotation with optional 6D Art Pen.

Wacom Control Surface: Mapping Photoshop CS5





Bristle Tips: Modeling a Traditional Paintbrush

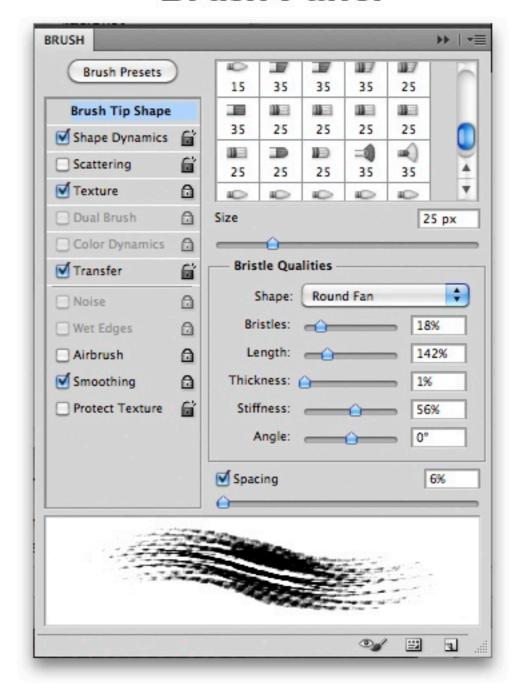




Bristle Tips: Modeling a Traditional Paintbrush



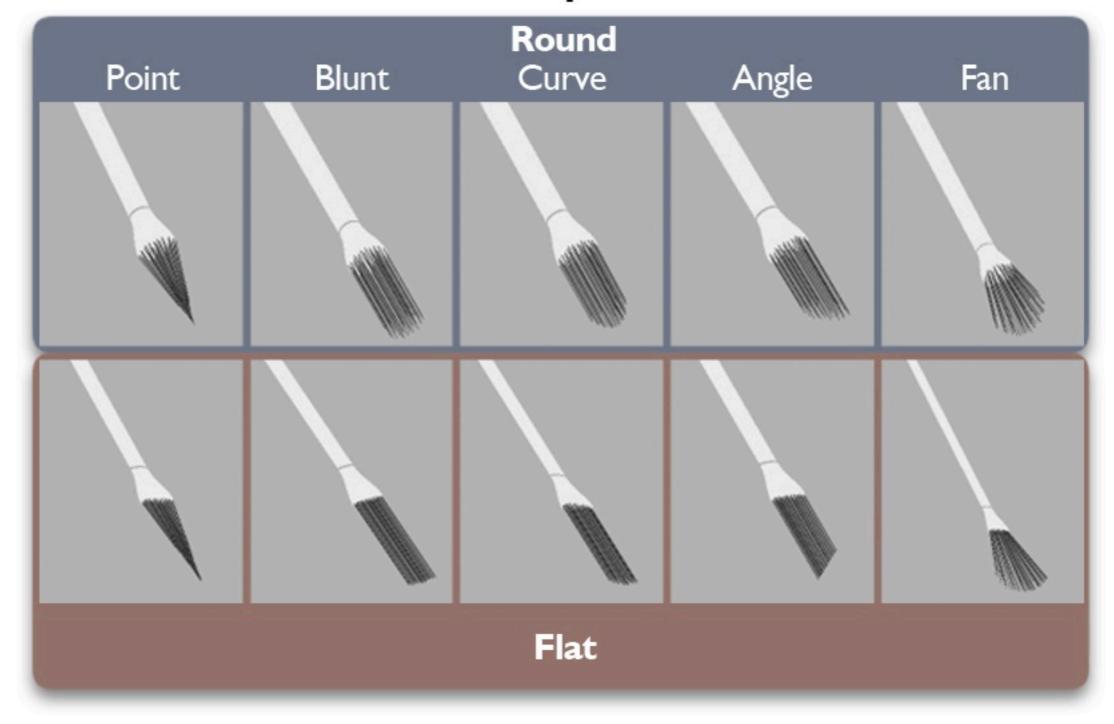
Brush Panel



Bristle Tips: Modeling a Traditional Paintbrush

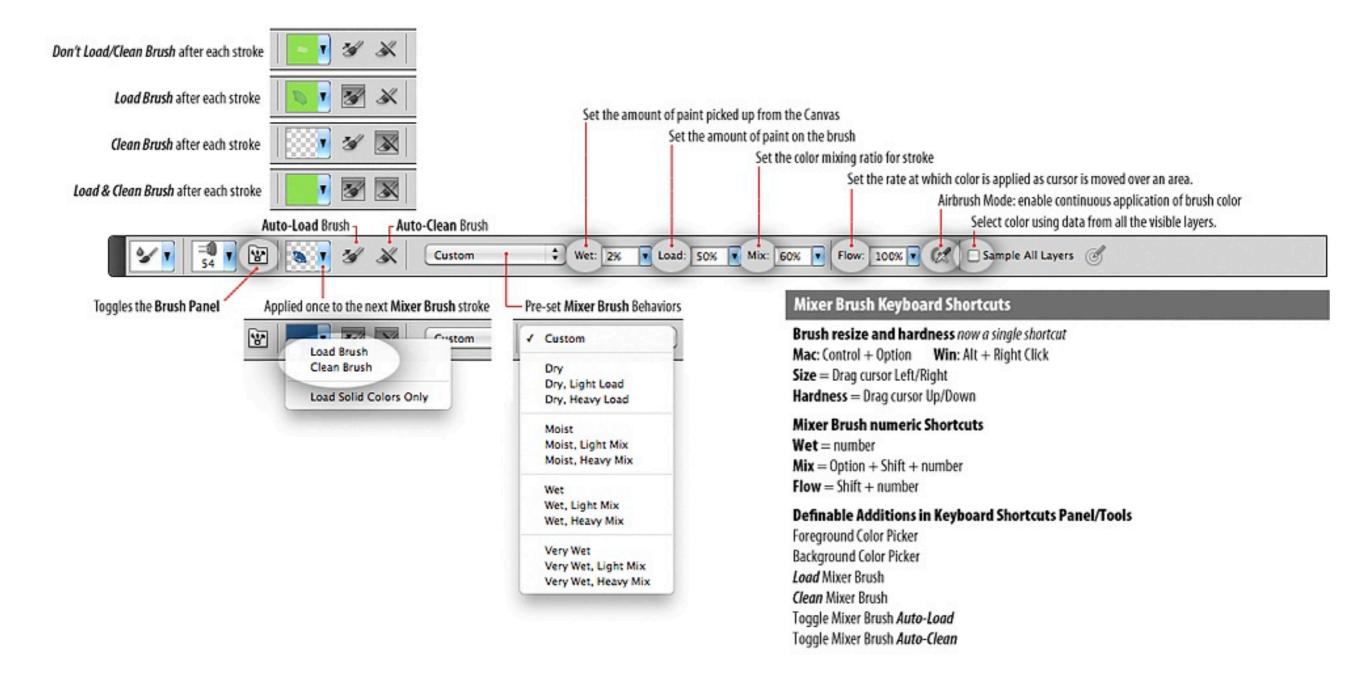


Bristle Tip Profiles

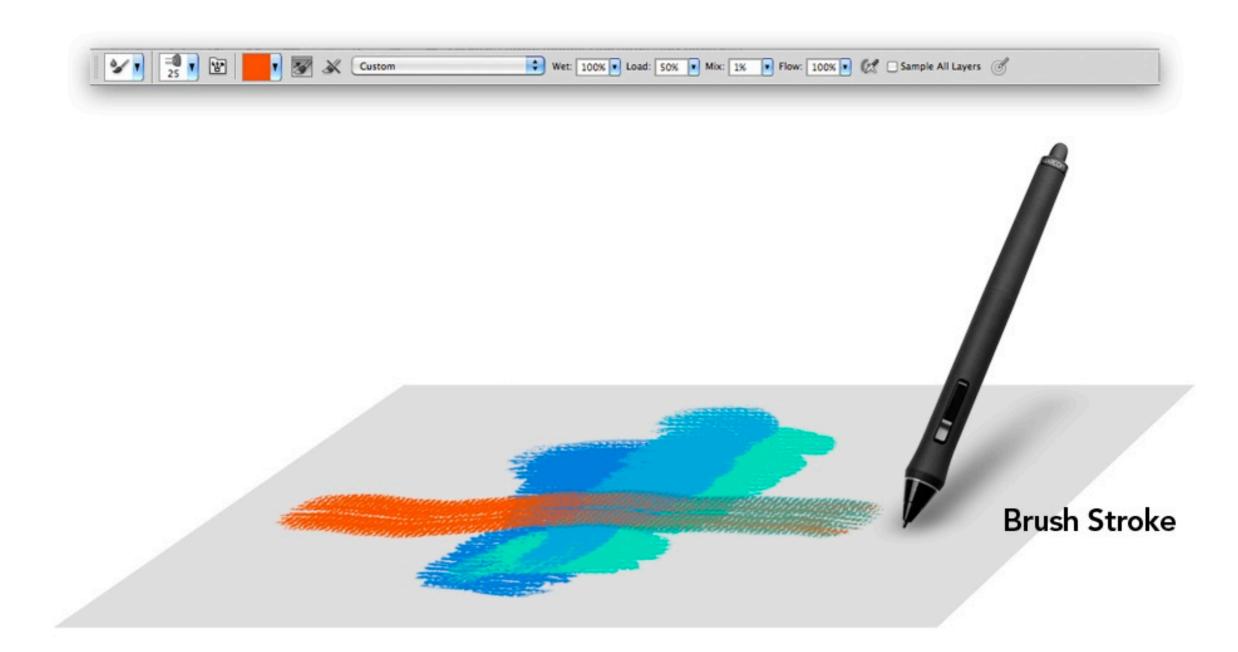




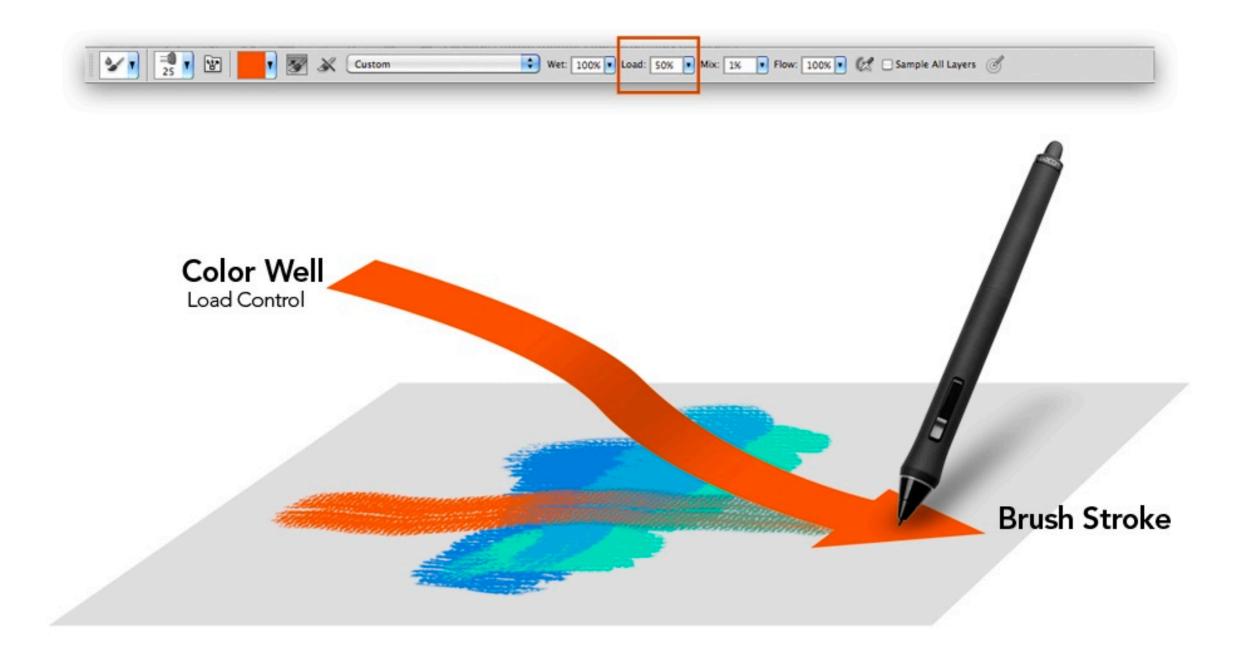
Mixer Brush Option Bar



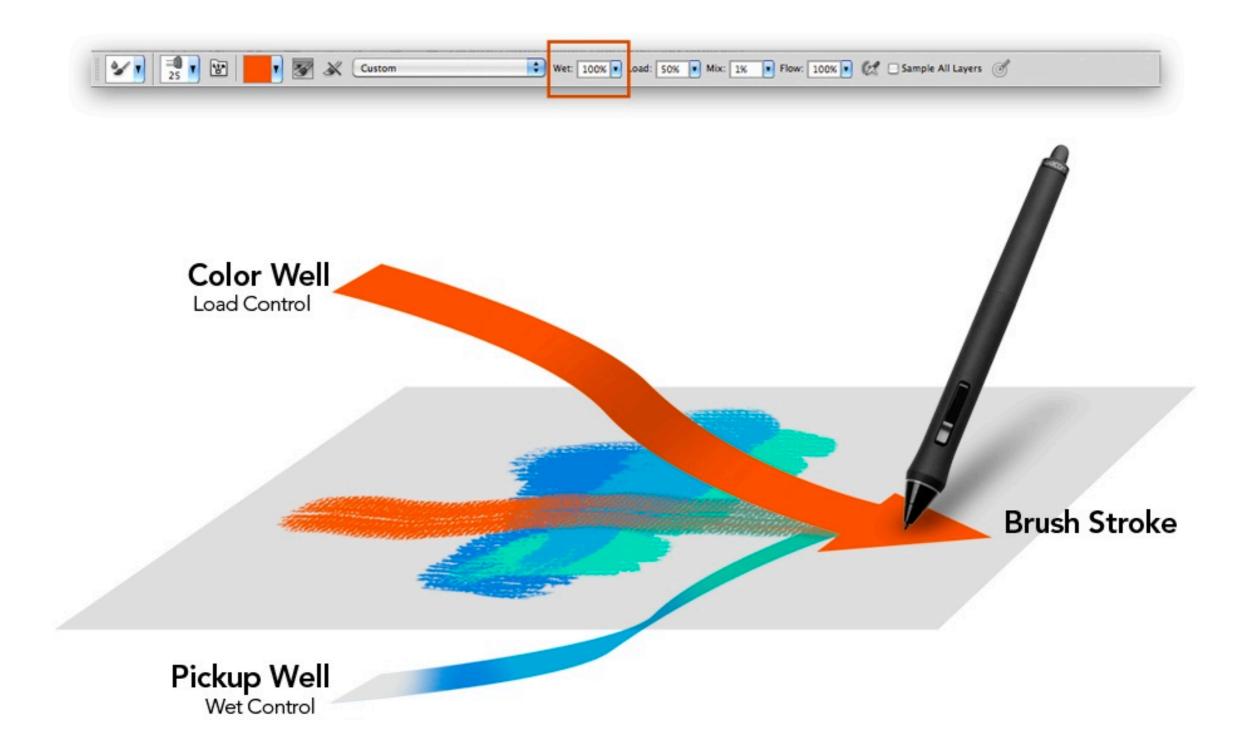




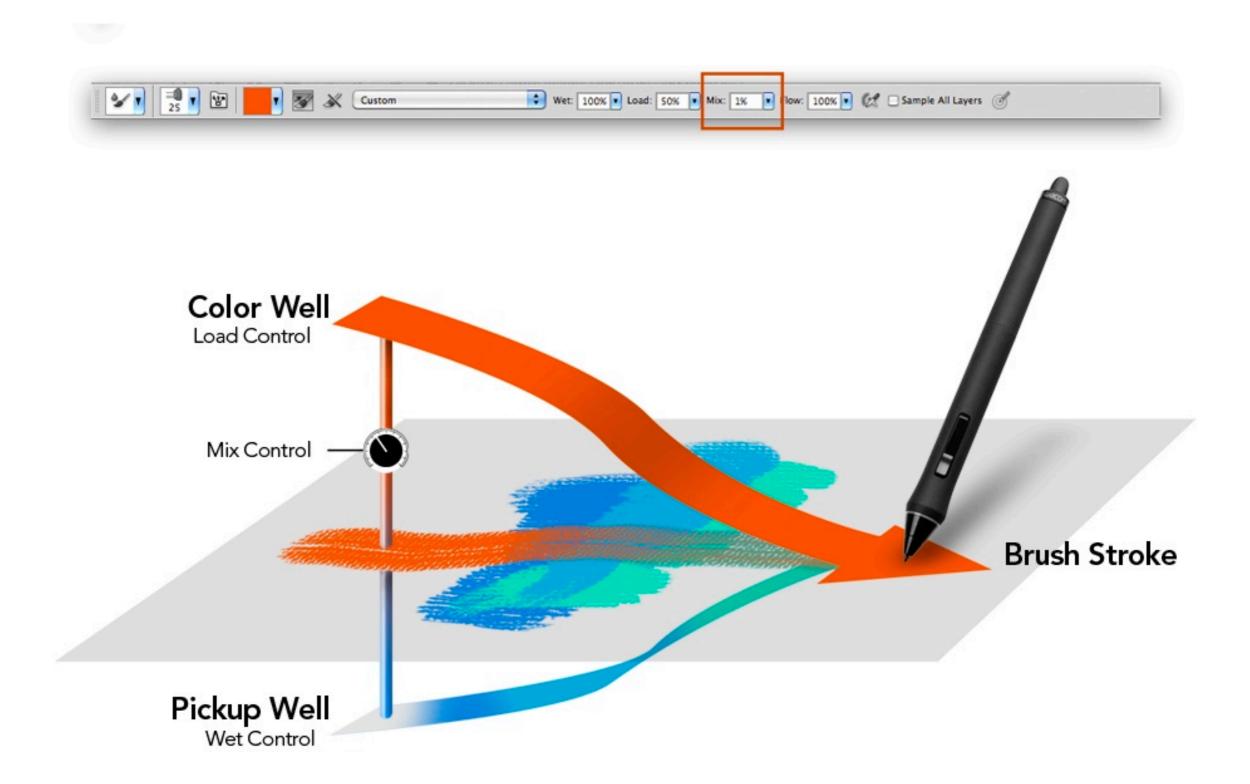










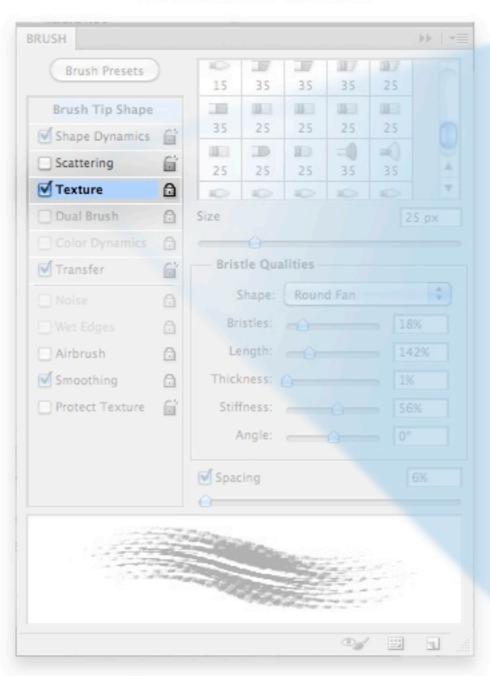




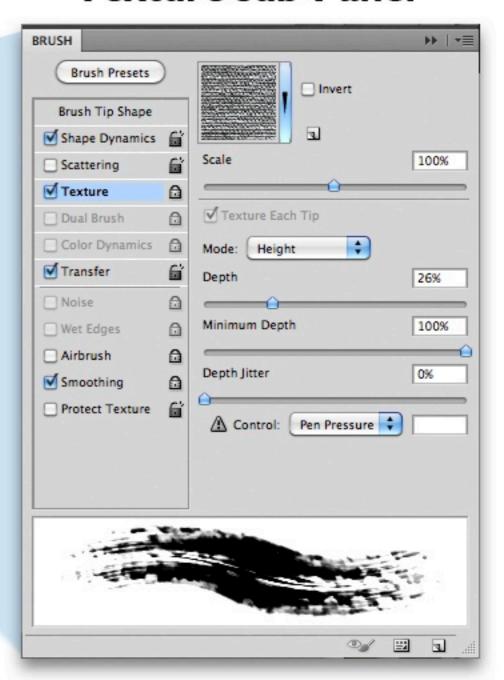




Brush Panel



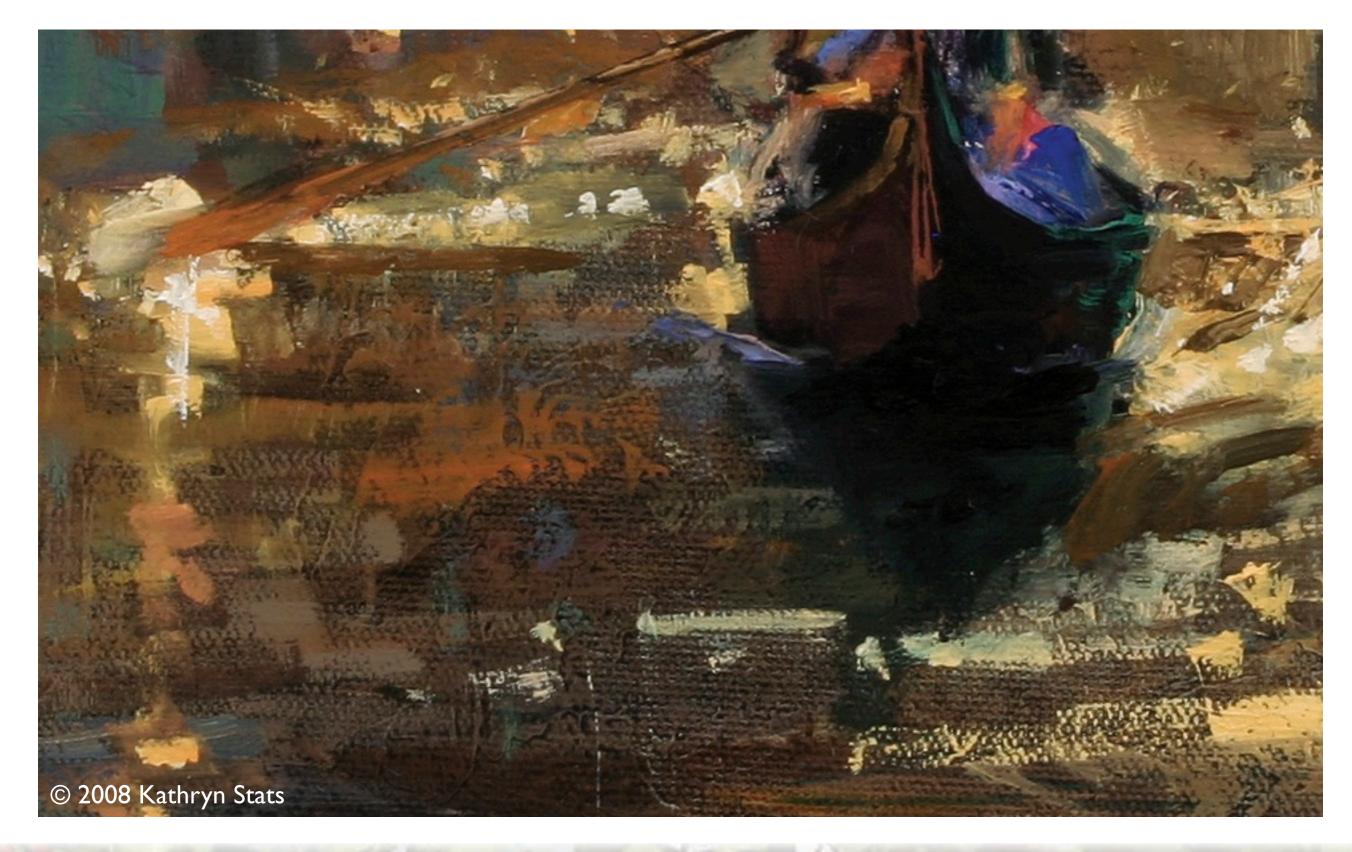
Texture sub-Panel



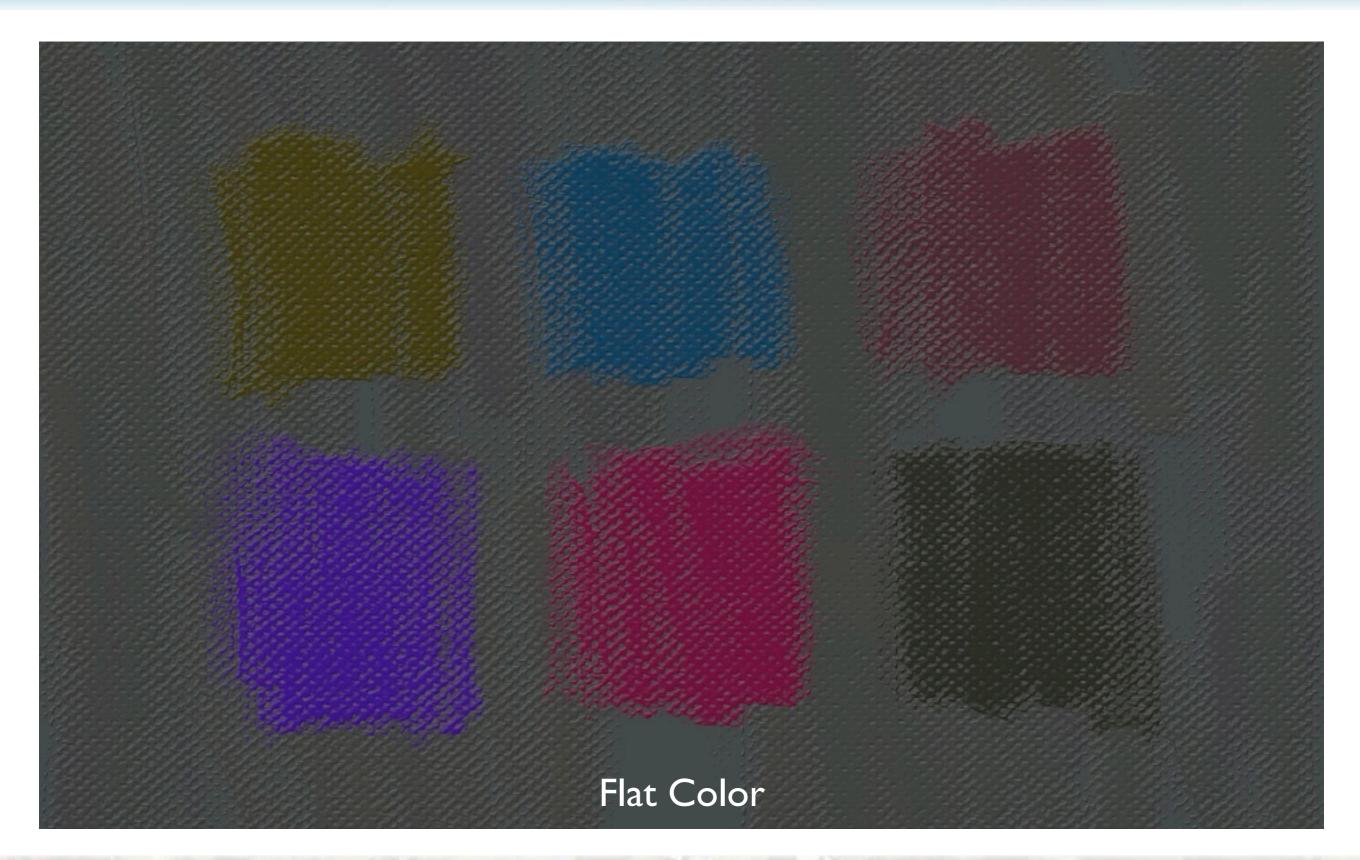




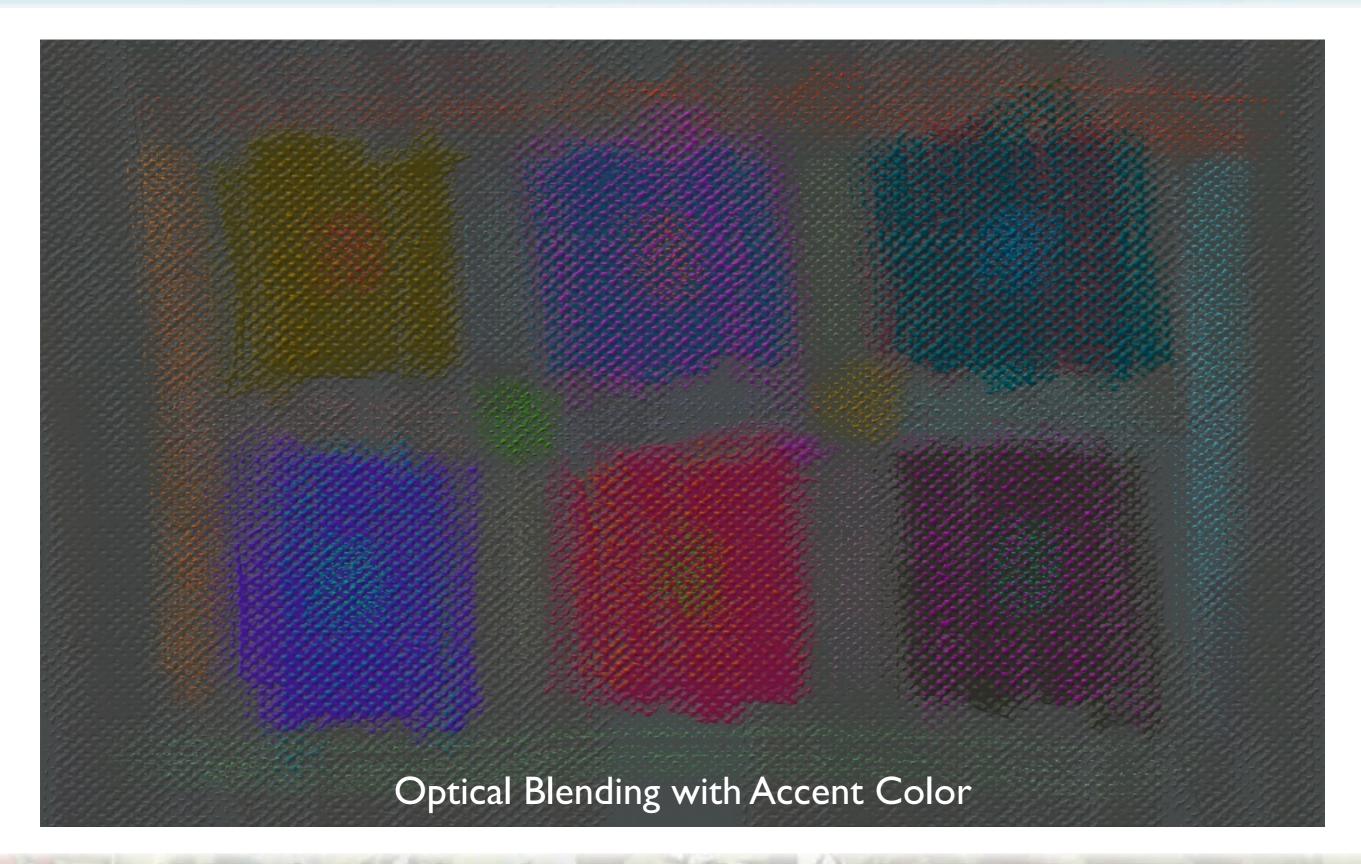












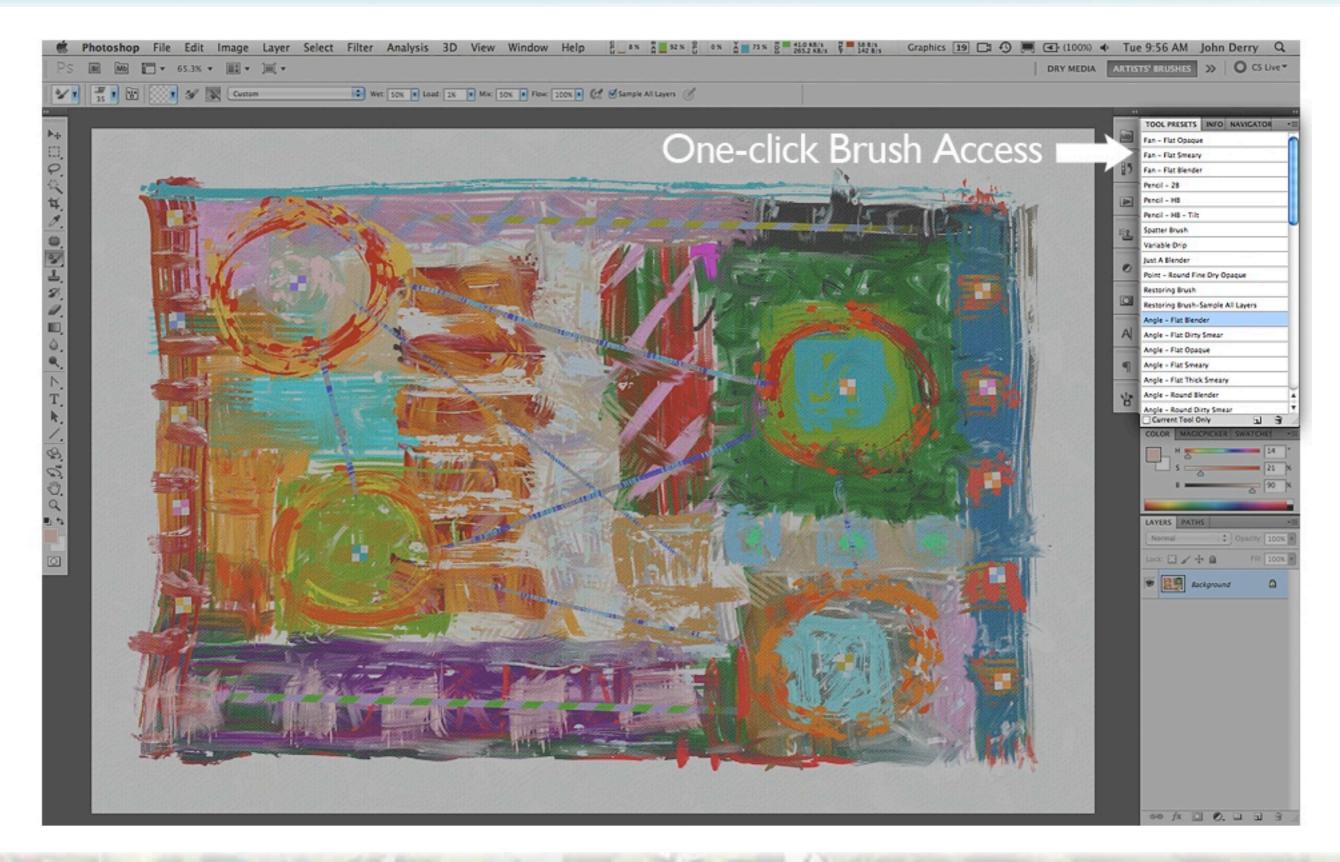


Brush Selection should be



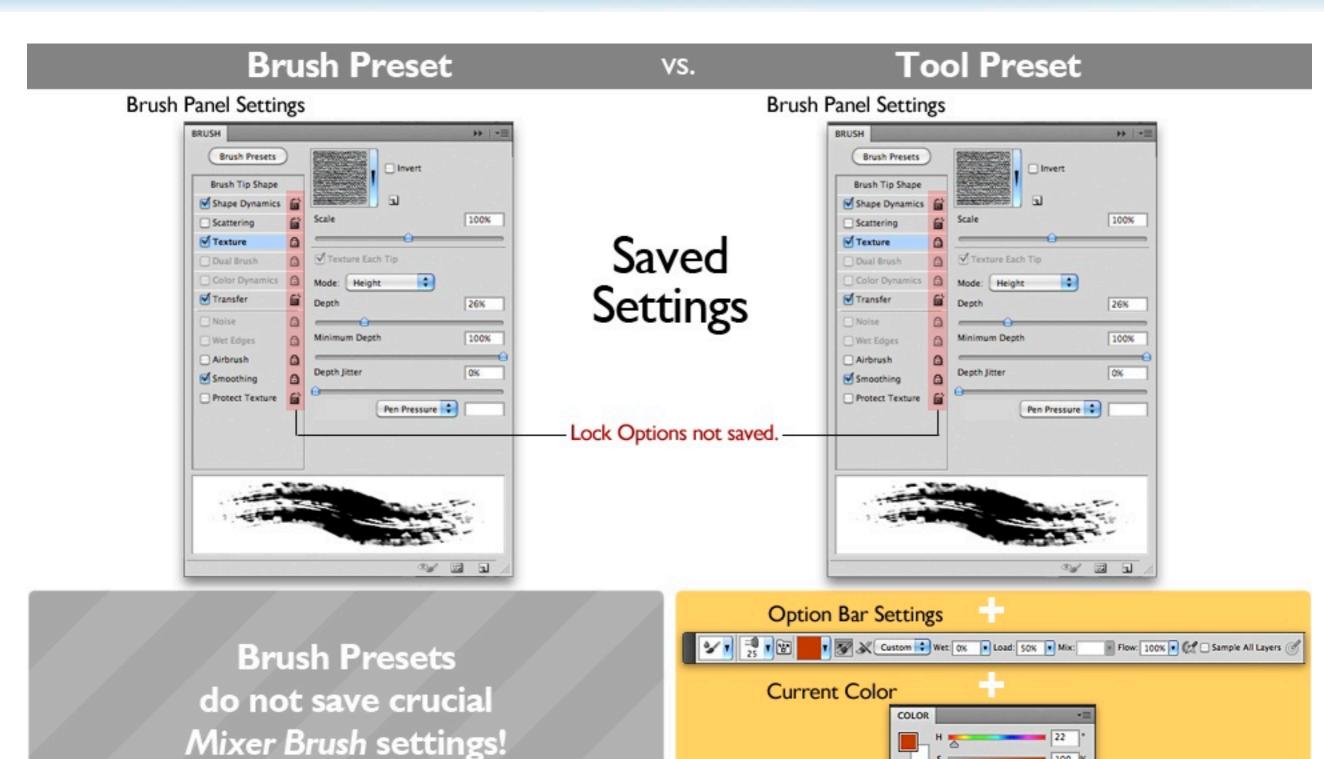
Tool Presets: Choose & Use





Tool Presets: Brush vs. Tool

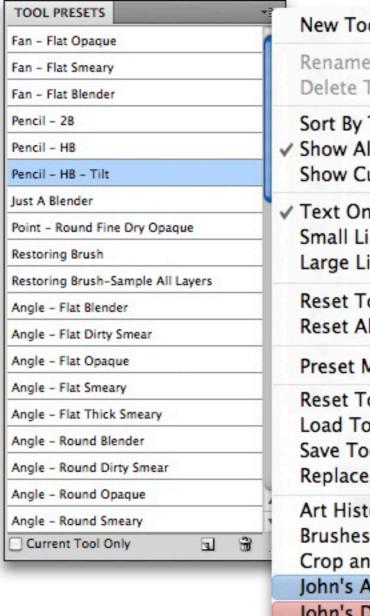




Tool Presets: Choose & Use



A customizable text-based list view enables quick access to brushes with a single click.



New Tool Preset... Rename Tool Preset... Disable to facilitate Delete Tool Preset arranging list in any order (Preset Manager). Sort By Tool ✓ Show All Tool Presets Show Current Tool Presets Disable to maintain list visibility regardless of ✓ Text Only current tool. Small List Large List Enable to simplify display Reset Tool and maximize readability. Reset All Tools Preset Manager... Use for editing and organizing preset list. Reset Tool Presets... Load Tool Presets... Save Tool Presets... Replace Tool Presets... Art History Brushes Crop and Marquee Shorcuts & color coding John's Artists Brushes A器位了 available via Keyboard John's Dry Media Q器介ア Shortcuts dialog. Close Close Tab Group Show All Menu Items

Painting from a Reference: Workflow



Dip your Paintbrush into a Photograph.





Mixer Brush Pickup Well (Wetness) does not recognize Opacity: as a result, Color is picked up at Full Opacity.

Image Layer = 1% Opacity (100% RGB •1% Alpha)

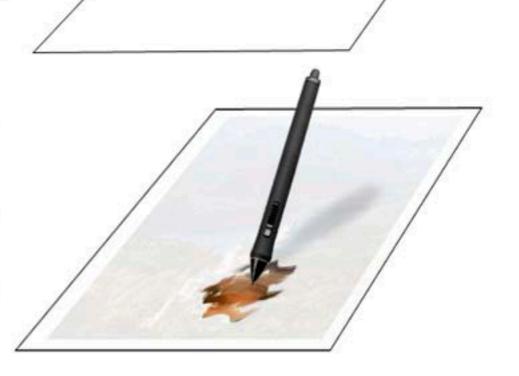


Empty Layer = 100% Opacity (100% RGB •100% Alpha)

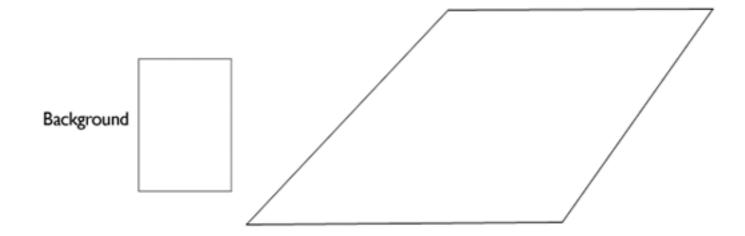
Merged Layers

Cloning Layer = 100% Opacity (100% RGB w/1% Image •100% Alpha)

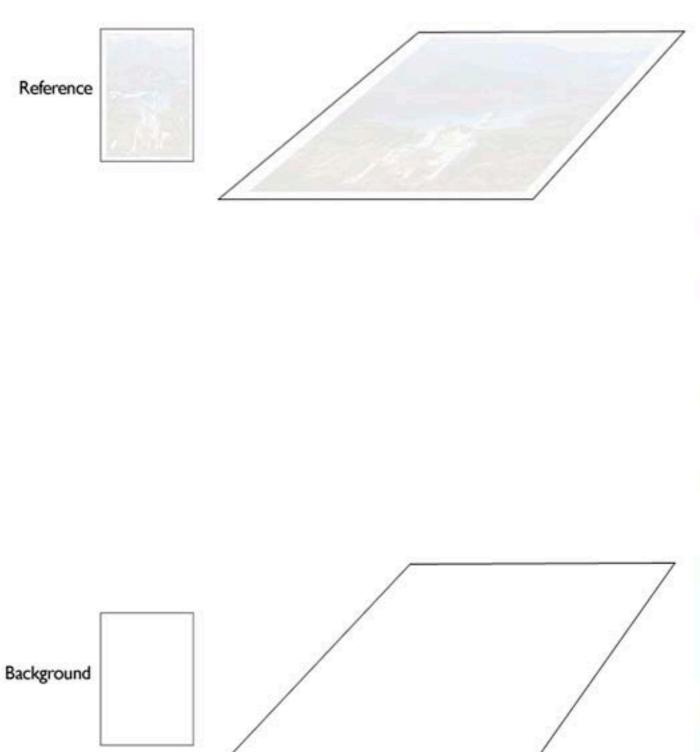
Mixer Brush Wetness ≥ 1%

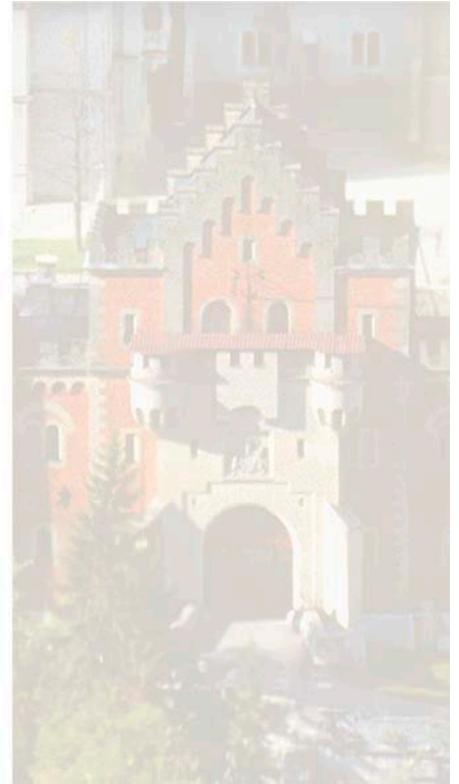






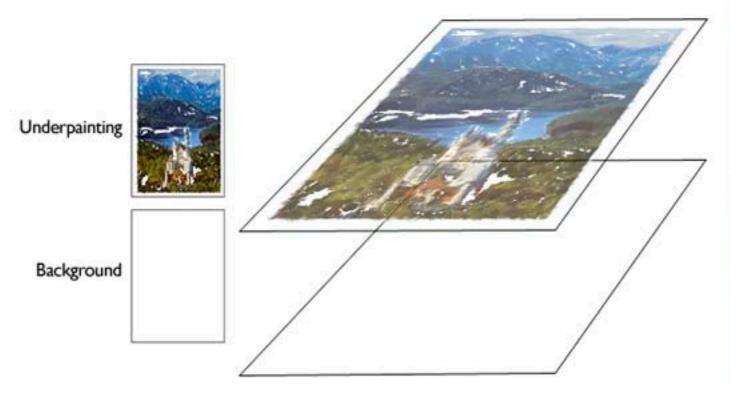






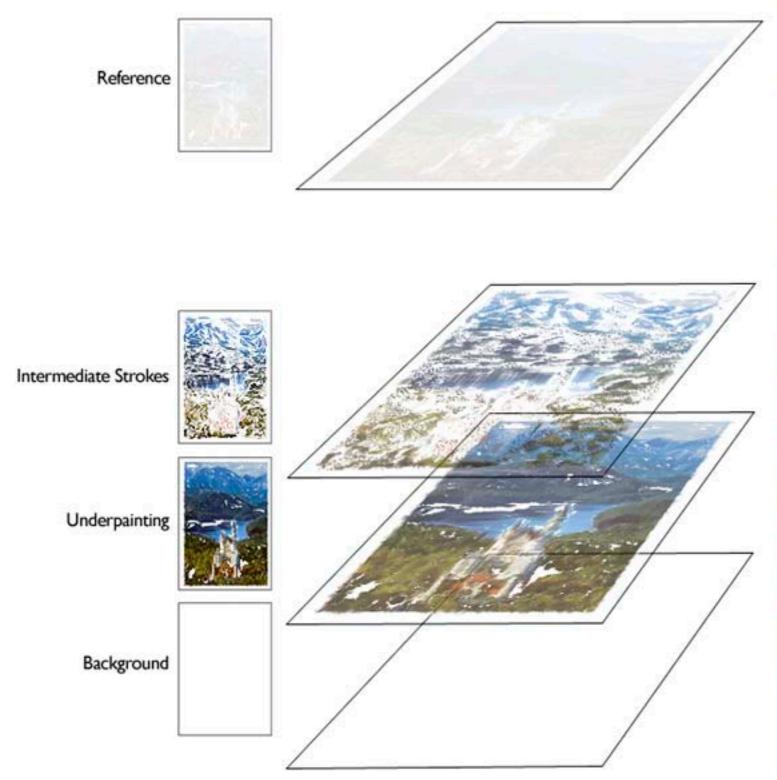






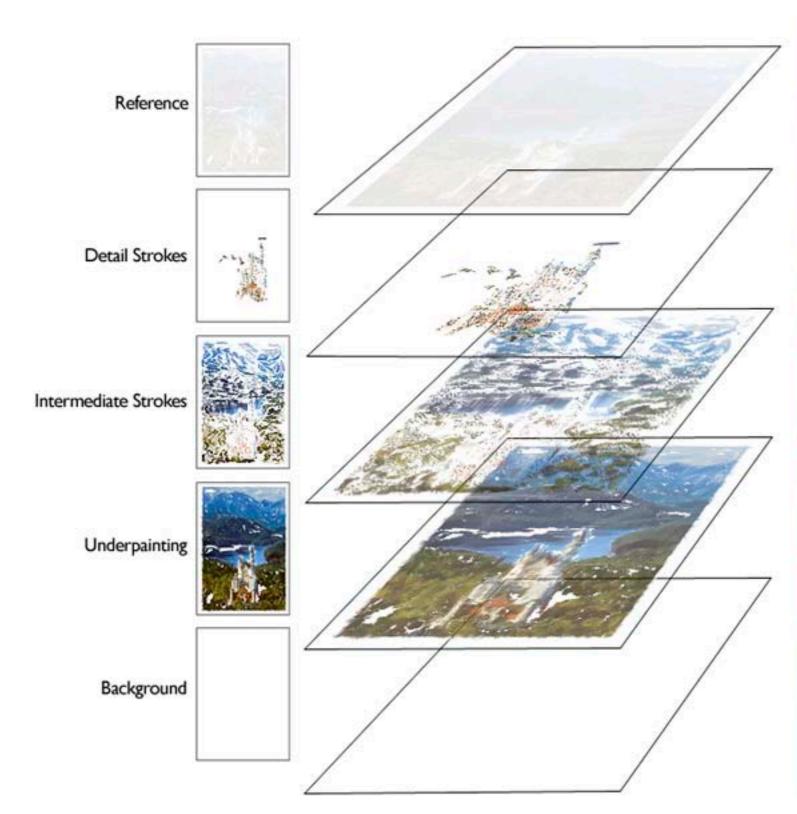






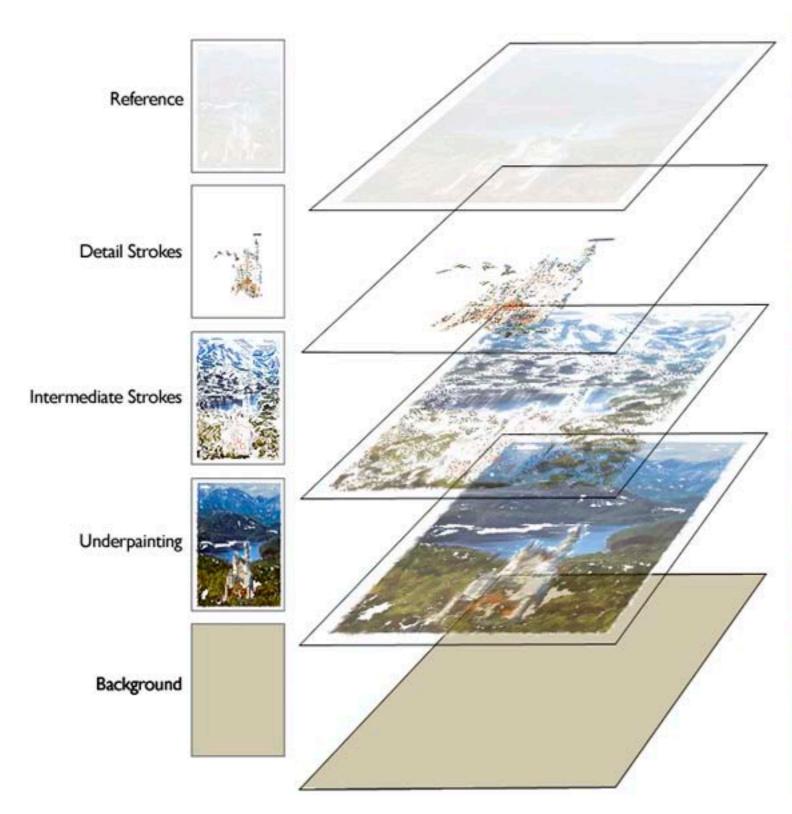








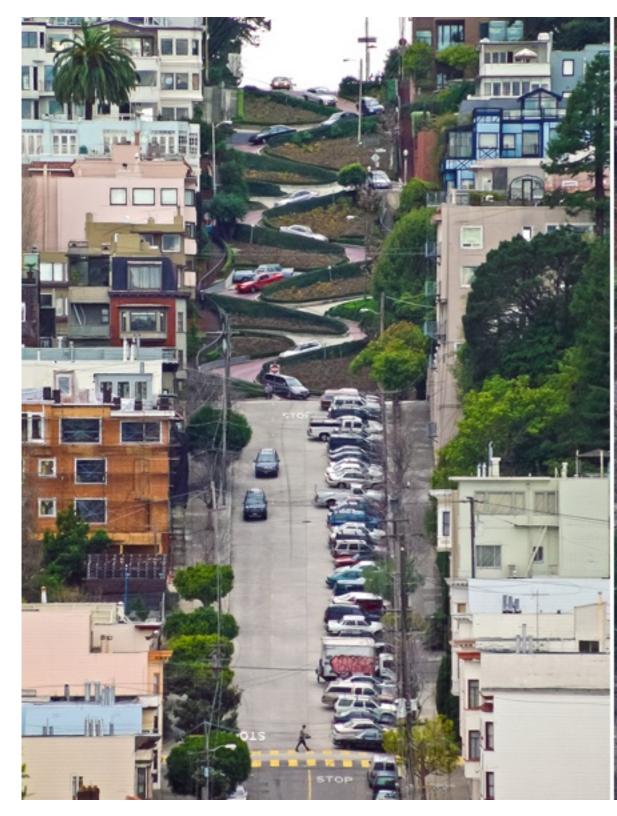






Painting from a Reference: Original Image

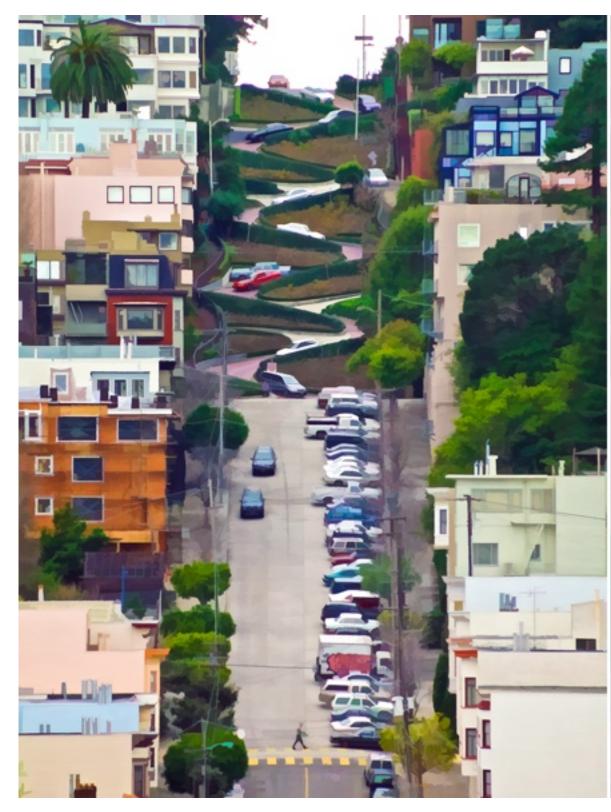


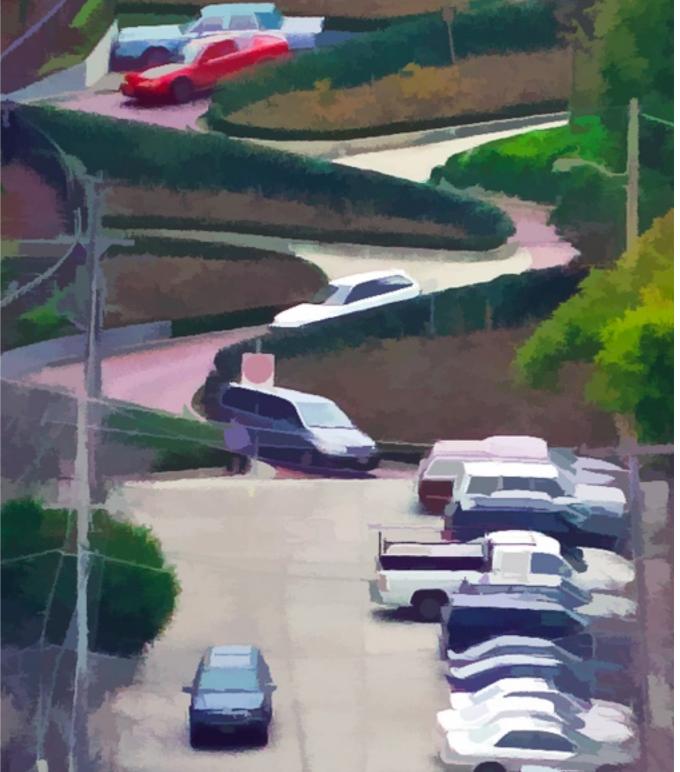




Painting from a Reference: Simplification

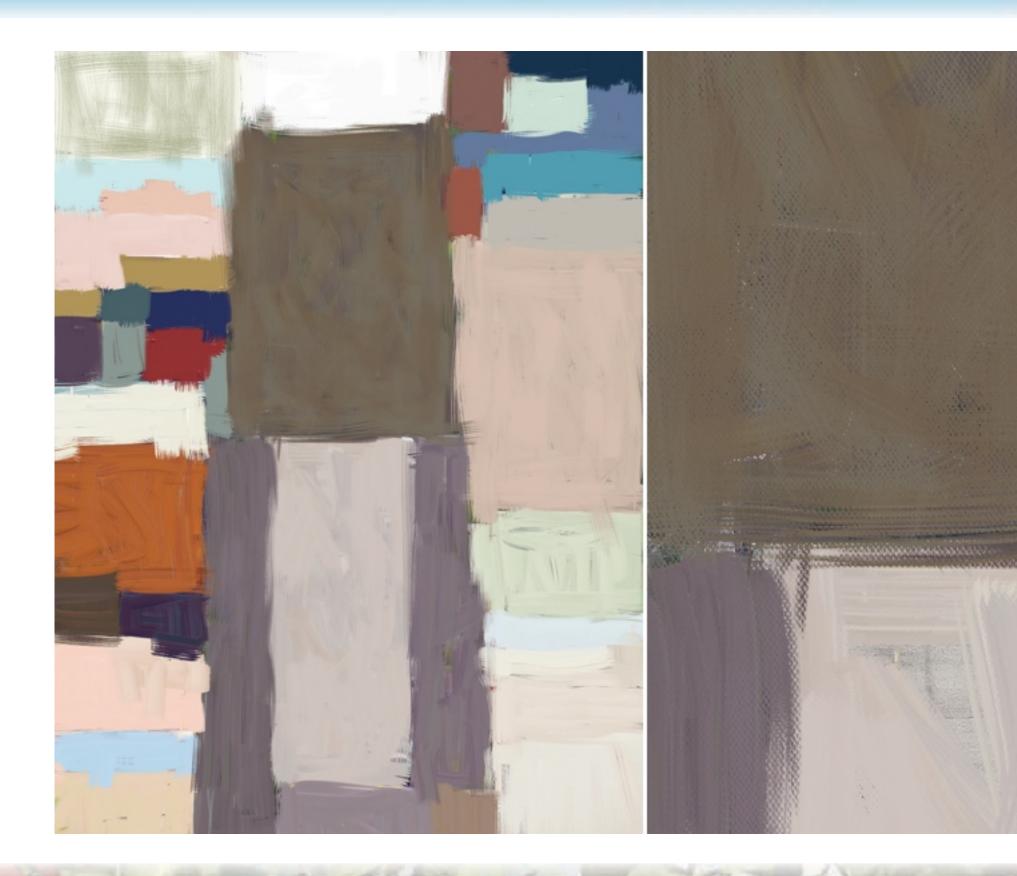






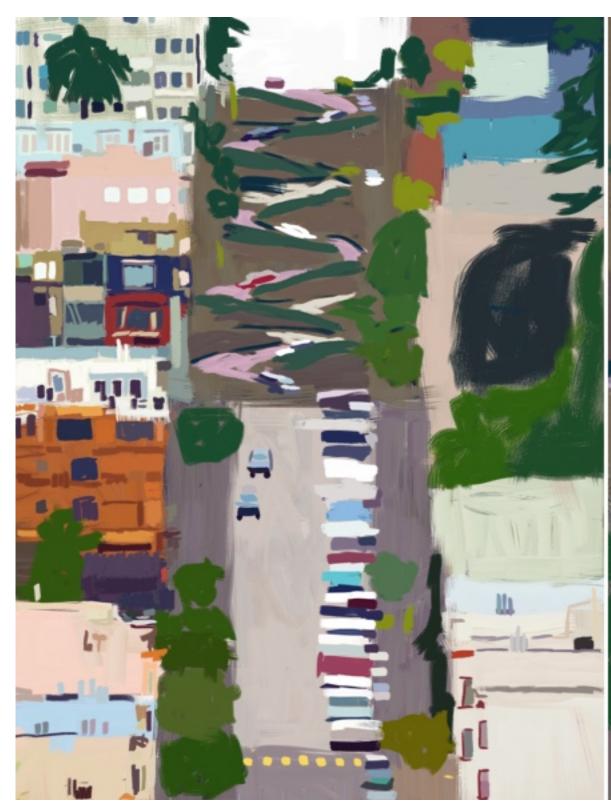
Painting from a Reference: Underpainting

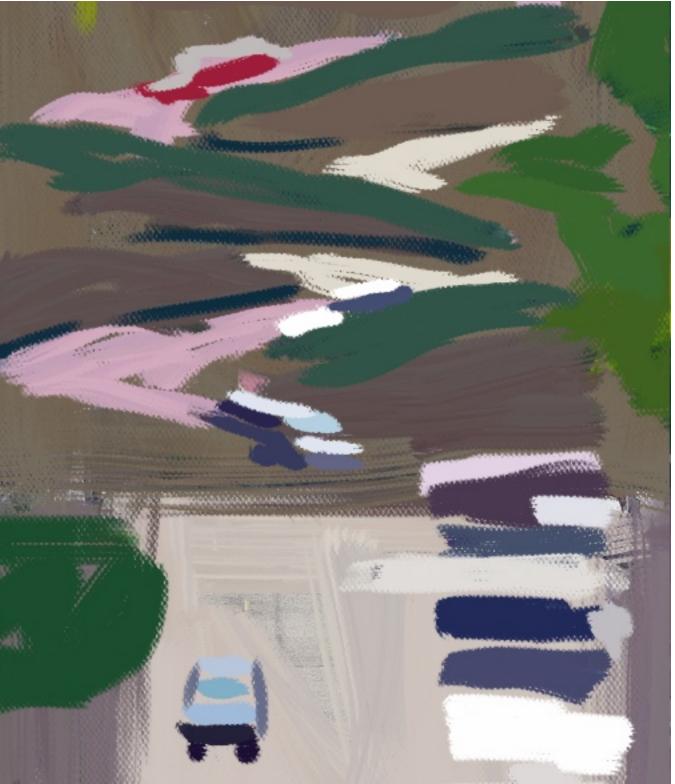




Painting from a Reference: Intermediate Strokes

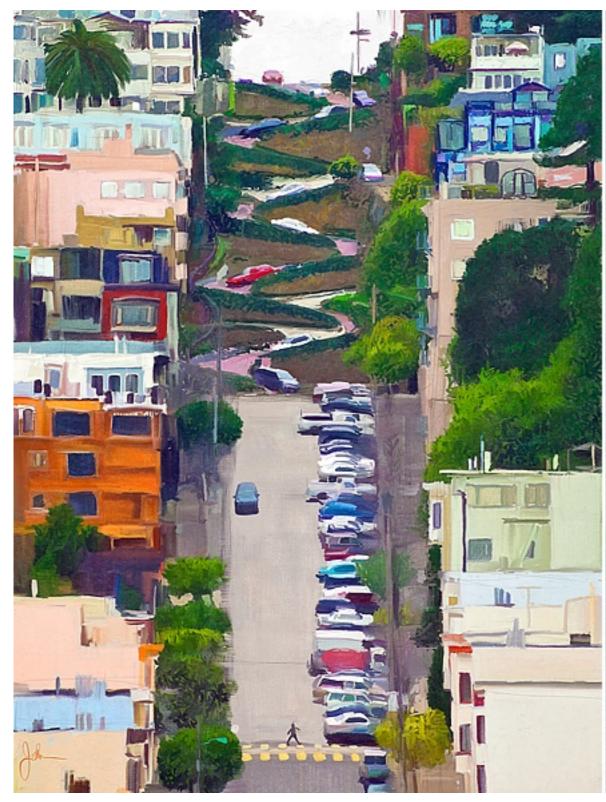


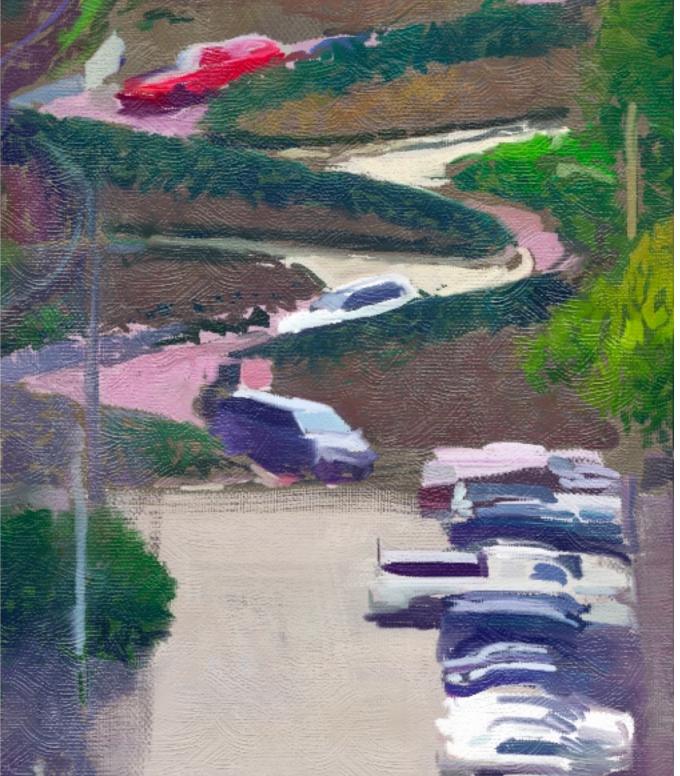




Painting from a Reference: Detail Strokes







On with the Show...



