

<code>(NSScrollArrowPosition)arrowsPosition</code>	Returns the position of scroll arrows in the NSScroller.
<code>(id)checkSpaceForParts</code>	Checks for room for knob and scroll buttons.
<code>(CGRect)rectForPart:(NSScrollerPart)partCode</code>	Gets the rectangle that encloses partCode.
<code>(id)setArrowsPosition:(NSScrollArrowPosition)where</code>	Sets position of scroll arrows in the NSScroller.
<code>(NSSet)usableScrollerParts</code>	Indicates which parts of the scroller can be displayed, given the NSScroller's current size.
<code>(float)knobProportion</code>	Returns the ratio of the knob's length to the NSScroller's length.
<code>(id)setFloatValue:(float)aFloat</code>	Sets the NSScroller's value, repositioning the

`drawParts`

`highlight:(BOOL)flag`

`hitPart`

`testPart:(NSPoint)thePoint`

`trackKnob:(NSEvent *)theEvent`

`trackScrollButtons:(NSEvent *)theEvent`

Caches bitmaps for knob and scroll arrows.
Highlights scroll button that's under mouse.

Returns the part of the NSScroller object that received mouse-down.

Returns the part of the NSScroller that's under thePoint.

Invoked in response to mouse-down events on the knob.

Invoked in response to mouse-down events on buttons.