```
// Settings
$hamburger-layer-width : 30px !default;
$hamburger-layer-height : 3px !default;
$hamburger-layer-spacing
                              : 6px !default;
$hamburger-layer-color : #444 !default;
$hamburger-layer-border-radius
                                  : 10px !default;
$hamburger-hover-opacity
                                : 0.7 !default;
$hamburger-hover-transition-duration : 0.9s !default;
$hamburger-hover-transition-timing-function: linear !default;
// To use CSS filters as the hover effect instead of opacity,
// set $hamburger-hover-use-filter as true and
// change the value of $hamburger-hover-filter accordingly.
$hamburger-hover-use-filter: false !default;
$hamburger-hover-filter : opacity(50%) !default;
/* hamburger */
 * Elastic
 */
.hamburger {
      Display: inline-block;
      Cursor: pointer;
      Transition-property: opacity, filter;
```

```
Transition-timing-function: $hamburger-hover-transition-timing-function;
      // Normalize (<button>)
       Font: inherit;
       Color: inherit;
       Text-transform: none;
       Background-color: transparent;
       Border: 0;
       Margin: 0;
       Overflow: visible;
       &:hover {
             @if $hamburger-hover-use-filter == true {
                    Filter: $hamburger-hover-filter;
             }
             @else {
                    Opacity: $hamburger-hover-opacity;
             }
      }
.hamburger-box {
      Width: $hamburger-layer-width;
       Height: $hamburger-layer-height * 3 + $hamburger-layer-spacing * 2;
       Display: inline-block;
```

}

Position: relative;

Transition-duration: \$hamburger-hover-transition-duration;

```
.hamburger-inner {
       Display: block;
      Top: 50%;
       Margin-top: $hamburger-layer-height / -2;
       &,
       &::before,
       &::after {
         Width: $hamburger-layer-width;
         Height: $hamburger-layer-height;
         Background-color: $hamburger-layer-color;
         Border-radius: $hamburger-layer-border-radius;
         Position: absolute;
         Transition-property: transform;
         Transition-duration: 0.3s;
         Transition-timing-function: ease;
      }
       &::before,
       &::after {
             Content: "";
             Display: block;
      }
       &::before {
```

}

```
Top: ($hamburger-layer-spacing + $hamburger-layer-height) * -1;
      }
       &::after {
              Bottom: ($hamburger-layer-spacing + $hamburger-layer-height) * -1;
      }
}
.hamburger—elastic {
       .hamburger-inner {
              Top: $hamburger-layer-height / 2;
              Transition-duration: 0.45s;
              Transition-timing-function: cubic-bezier (0.68, -0.55, 0.265, 1.55);
              &::before {
                     Top: $hamburger-layer-height + $hamburger-layer-spacing;
                     Transition: opacity 0.43s 0.275s ease;
             }
              &::after {
                     Top: ($hamburger-layer-height * 2) + ($hamburger-layer-spacing * 2);
                     Transition: transform 0.4s cubic-bezier(0.68, -0.55, 0.265, 1.55);
             }
  }
       &.is-active {
              .hamburger-inner {
```