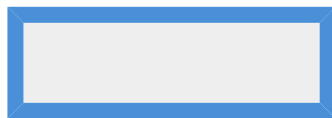


CSS outline Test Page

outline never affects box sizing - it paints a ring entirely outside the border edge, offset by outline-offset, and can visually overlap surrounding content without shifting it.

outline-style keywords



solid
outline: 8px solid #4a90d9



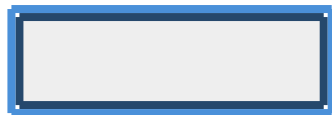
dashed
outline: 8px dashed #4a90d9



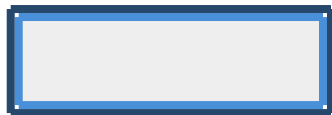
dotted
outline: 8px dotted #4a90d9



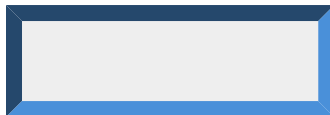
double
outline: 8px double #4a90d9



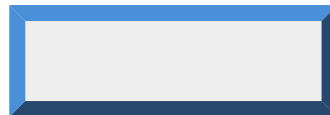
groove
outline: 8px groove #4a90d9



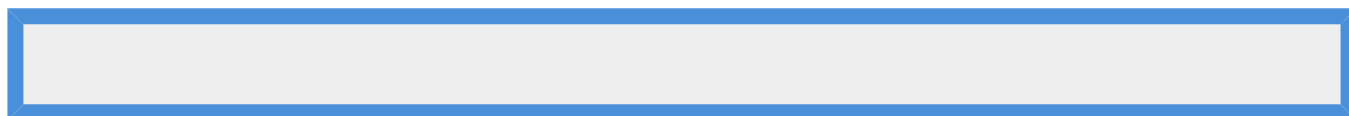
ridge
outline: 8px ridge #4a90d9



inset
outline: 8px inset #4a90d9



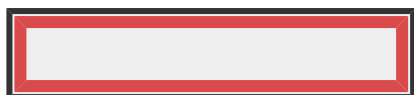
outset
outline: 8px outset #4a90d9



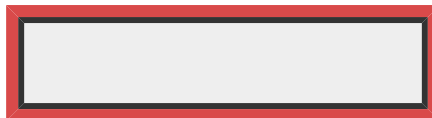
auto (renders as solid)
outline: 8px auto #4a90d9

outline-offset

A negative offset pulls the outline back over the border and padding; a positive offset pushes it further away.



outline-offset: -10px
outline: 6px solid #d94a4a; outline-offset: -10px



outline-offset: 0 (default)
outline: 6px solid #d94a4a; border: 3px solid #333



outline-offset: 10px
outline: 6px solid #d94a4a; outline-offset: 10px

outline-color: invert

invert performs a true per-pixel color inversion of whatever is underneath the outline (via a PDF blend mode), not an approximation - it reads correctly over any background.



over a red background
outline: 10px solid invert; outline-offset: -14px



over a green background
outline: 10px solid invert; outline-offset: -14px



over a gradient
outline: 10px solid invert; outline-offset: -14px

Layout-neutral: outline never shifts surrounding content

This box's outline is wider than its own padding, so it visually overlaps its siblings - but every box below sits exactly where it would if the outline were removed.

