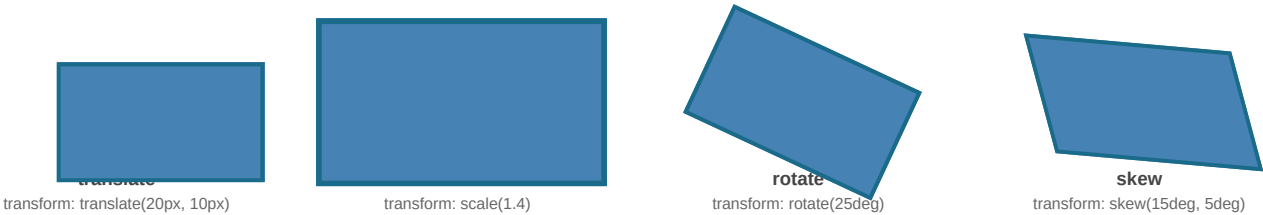


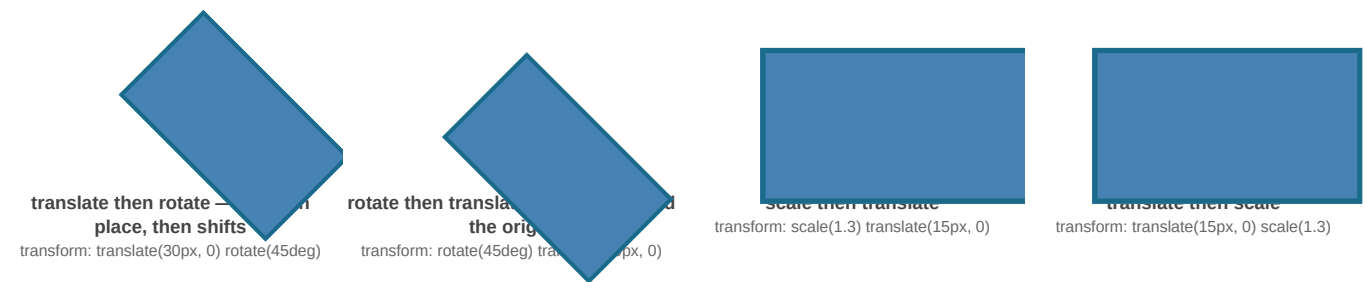
CSS transform / transform-origin Test Page

1 — Individual 2D Functions



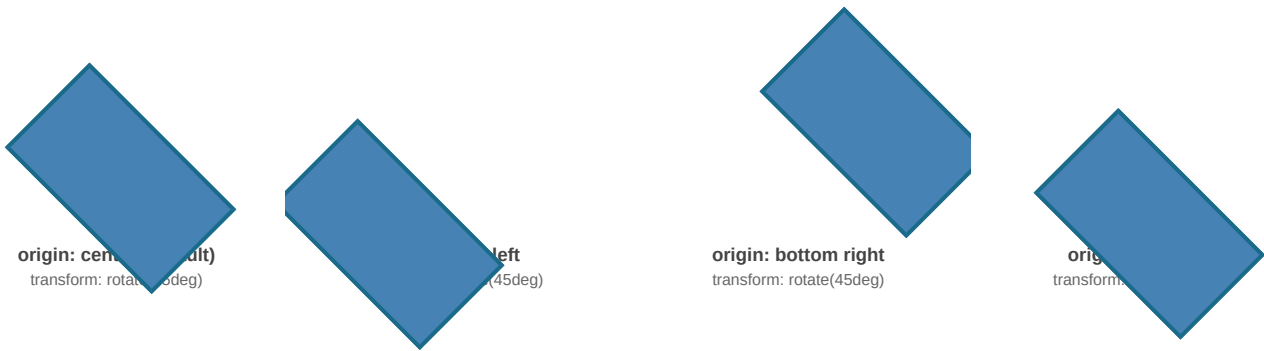
2 — Composition Order Matters

The same two functions, written in opposite order, produce visibly different results — the last-written function is applied first (closest to the element), the first-written function is applied last.

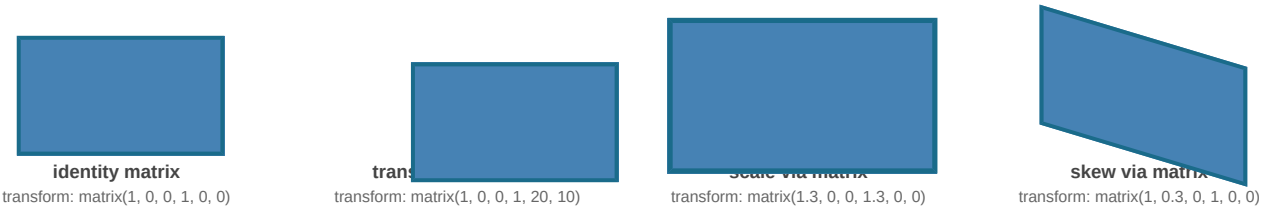


3 — transform-origin Pivot Point

The same rotate(45deg) pivoting around different origins.



4 — matrix() Passthrough



5 — 3D Rotations (no perspective)

3D rotations project onto the flat page as an axis-aligned foreshortening (narrower/shorter), with no vanishing point - PeachPDF does not support perspective(), so there's never a tapered/trapezoidal look.



rotateX(50deg)
transform: rotateX(50deg)



rotateY(50deg)
transform: rotateY(50deg)



rotate3d(1,1,0,45deg)
transform: rotate3d(1, 1, 0, 45deg)

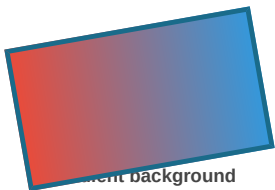


translateZ (no visible effect)
transform: translateZ(300px)

6 — Combined With Other Features



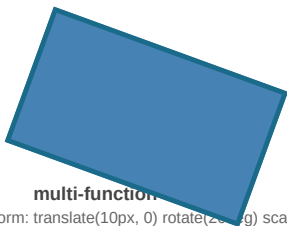
+ border-radius
transform: rotate(15deg)



+ gradient background
transform: rotate(-10deg) scale(1.2)



+ text content (whole subtree transforms)
transform: rotate(12deg)



multi-function
transform: translate(10px, 0) rotate(20deg) scale(1.2)