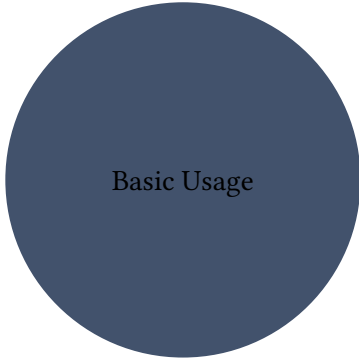


Basic Usage

Basic Geometric

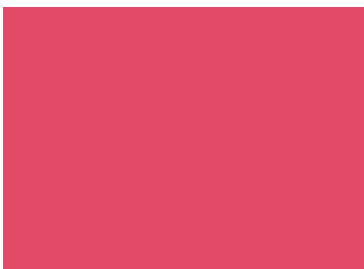
Everyday primitives — circles, squares, and simple curved or cut-out variations.



`.shape-circle`



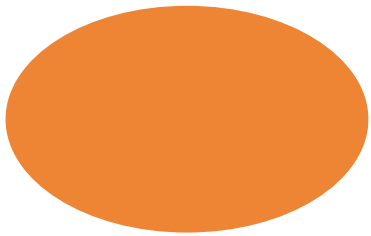
`.shape-square`



`.shape-rectangle`



`.shape-rounded-square`



`.shape-oval`



`.shape-semicircle`



`.shape-pie`



`.shape-wedge`



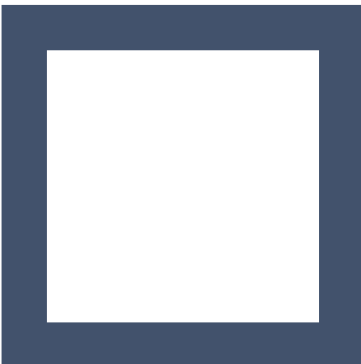
`.shape-arc`



`.shape-block-arc`



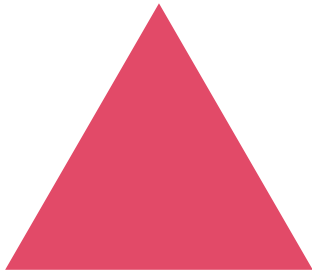
`.shape-donut`



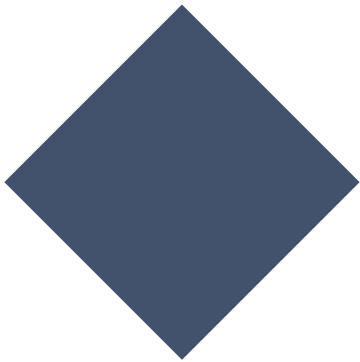
`.shape-frame`

Polygons

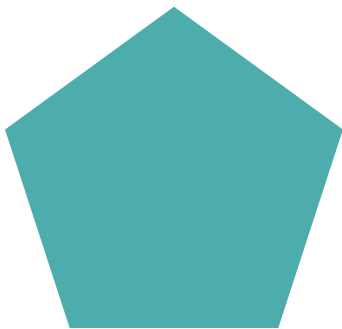
Straight-edged shapes, including regular n-gons from triangle through dodecagon.



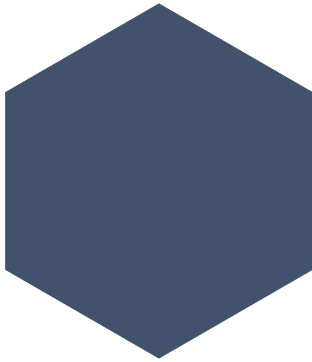
`.shape-triangle`



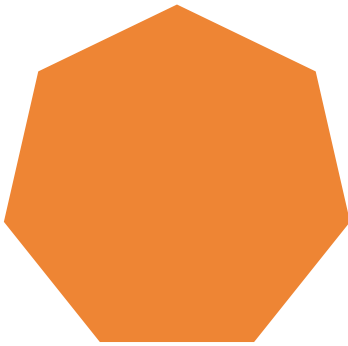
`.shape-diamond`



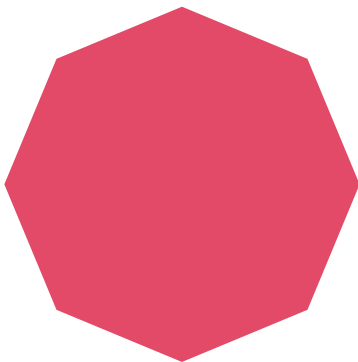
`.shape-pentagon`



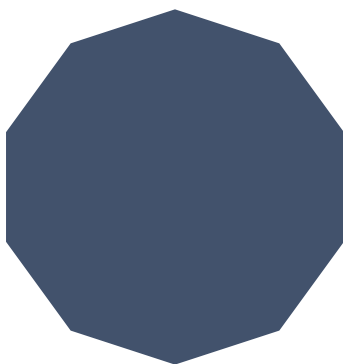
`.shape-hexagon`



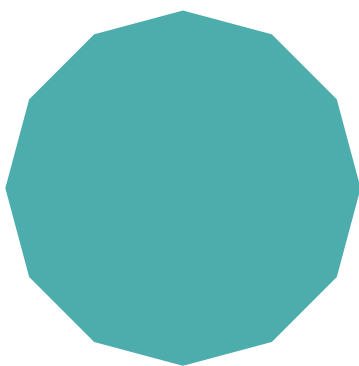
`.shape-heptagon`



`.shape-octagon`



`.shape-decagon`



`.shape-dodecagon`



`.shape-parallelogram`



`.shape-trapezoid`

Stars

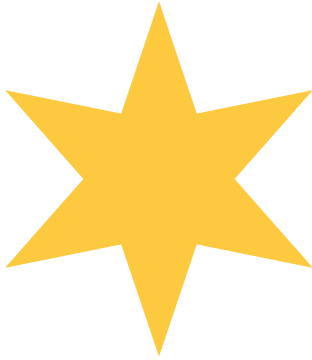
Pointed star shapes with varying point counts, plus sun and starburst variants.



`.shape-star-4`



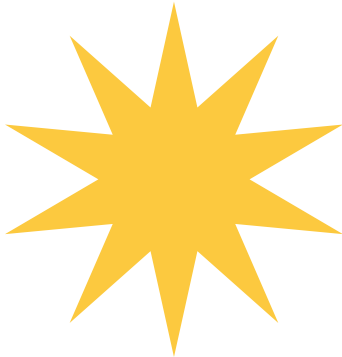
`.shape-star`



`.shape-star-6`



`.shape-star-8`



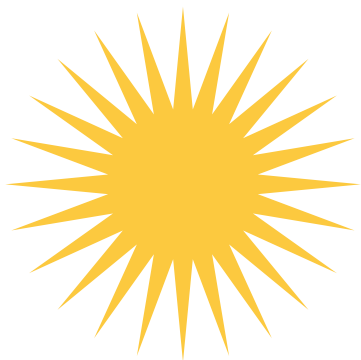
`.shape-star-10`



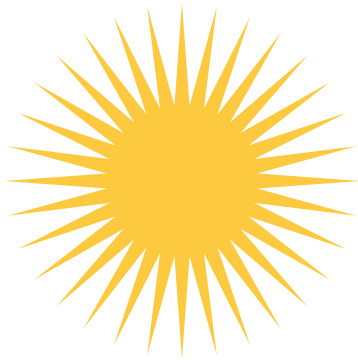
`.shape-star-12`



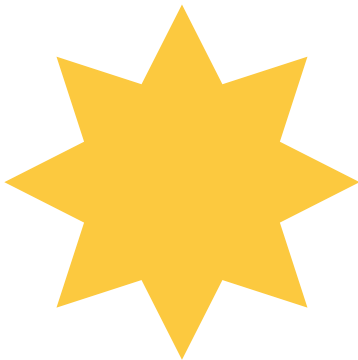
`.shape-star-16`



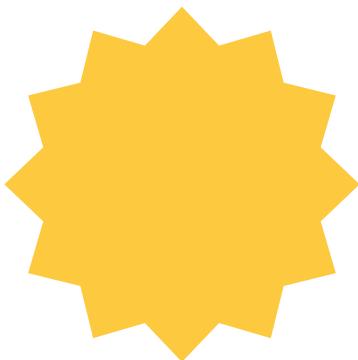
`.shape-star-24`



`.shape-star-32`



`.shape-sun`



`.shape-starburst`

Nature & Symbols

Recognizable real-world and iconographic shapes like hearts, clouds, and weather.



.shape-heart



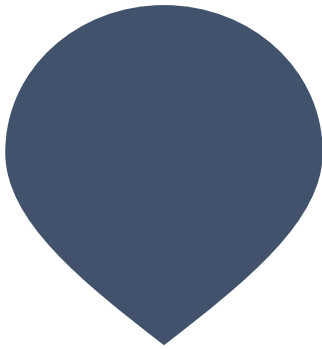
.shape-moon



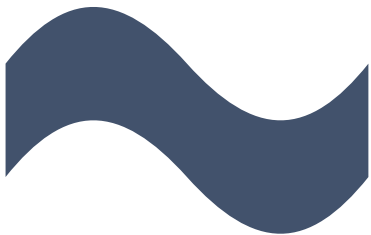
.shape-cloud



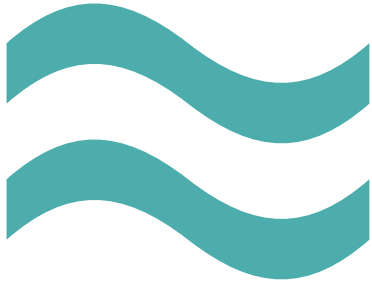
`.shape-lightning`



`.shape-teardrop`



`.shape-wave`



`.shape-double-wave`



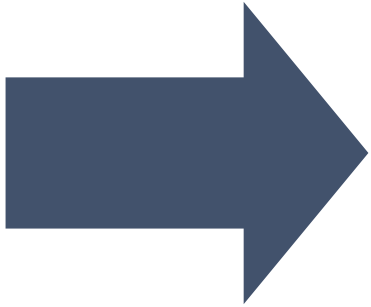
`.shape-no-symbol`



`.shape-smiley`

Arrows

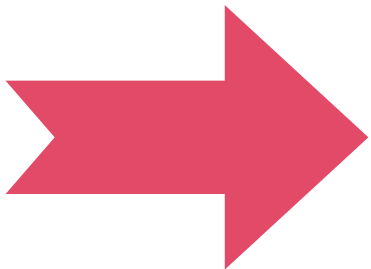
Directional shapes for indicating flow, movement, or sequence.



`.shape-arrow`



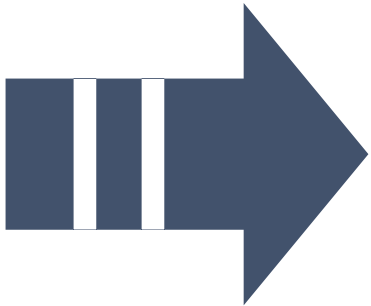
`.shape-arrow-double`



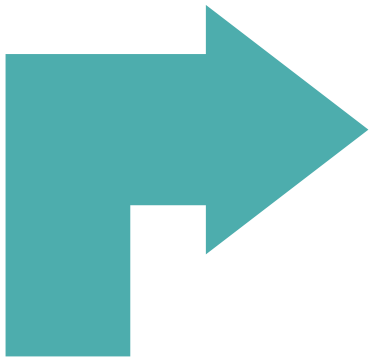
`.shape-notched-arrow`



`.shape-pentagon-arrow`



`.shape-arrow-striped`



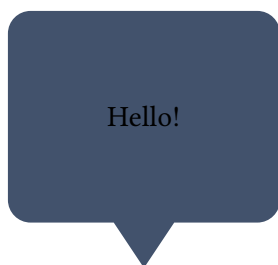
`.shape-arrow-bent`



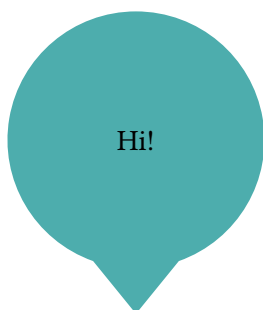
`.shape-chevron`

Callouts & Bubbles

Speech and thought bubbles for annotating or quoting — these are designed to hold text.



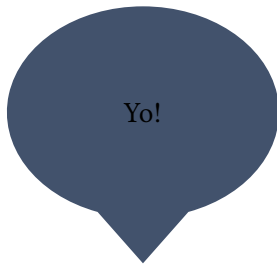
`.shape-speech-bubble`



`.shape-callout-round`



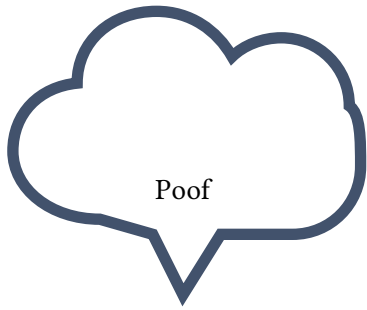
`.shape-callout-rounded`



`.shape-callout-oval`



`.shape-callout-thought`



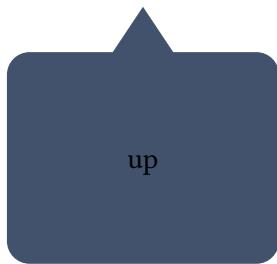
`.shape-callout-cloud`



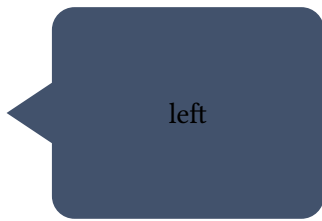
`.shape-callout-explosion`

Pointer direction

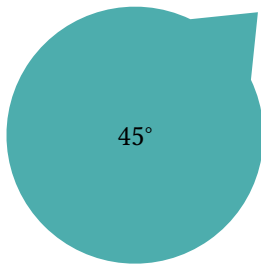
Use `direction=` to point the tail any way — a keyword (`up/right/down/left`) or a compass angle in degrees. The body stays upright; only the pointer moves.



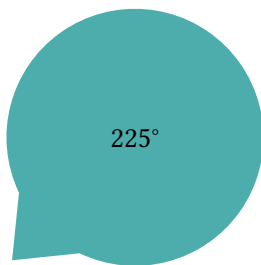
`direction="up"`



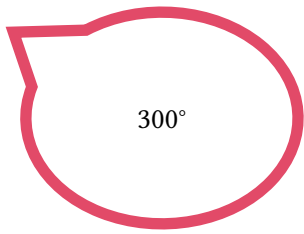
`direction="left"`



`direction="45"`



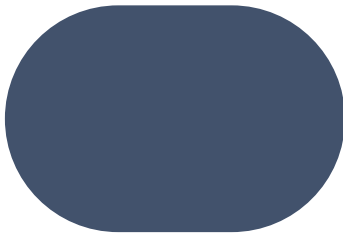
`direction="225"`



`direction="300"`

Flowchart

Standard flowchart and diagram symbols (process, data, decision, etc.).



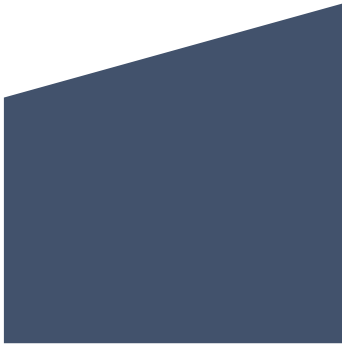
`.shape-terminator`



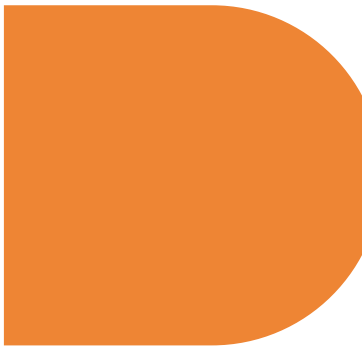
`.shape-cylinder`



`.shape-document`



`.shape-manual-input`



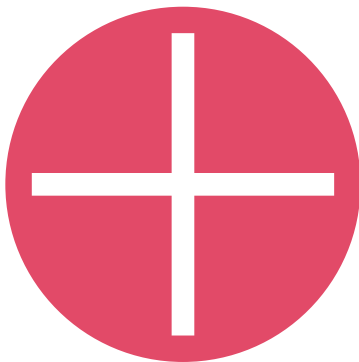
`.shape-delay`



`.shape-display`



`.shape-stored-data`



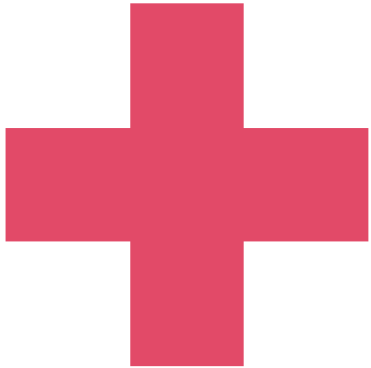
`.shape-summing-junction`



`.shape-off-page`

Block & Functional

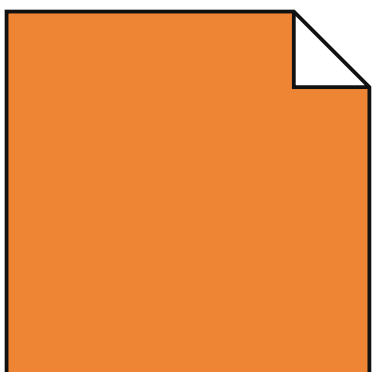
Decorative and utility shapes such as crosses, shields, scrolls, and banners.



`.shape-cross`



`.shape-shield`



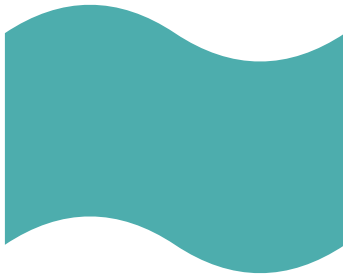
`.shape-folded-corner`



`.shape-diagonal-stripe`



`.shape-scroll`



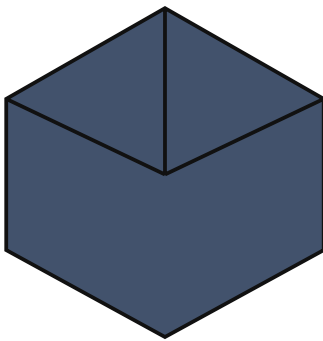
`.shape-wavy-flag`



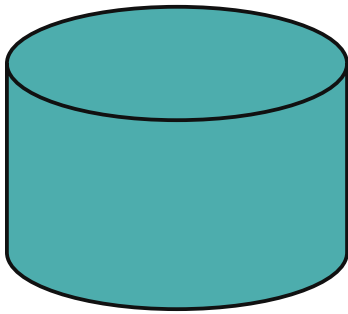
`.shape-ribbon`

3D / Perspective

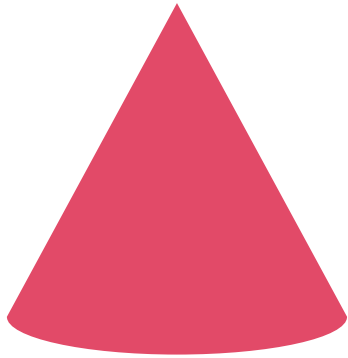
Shapes drawn with depth to suggest three-dimensional objects.



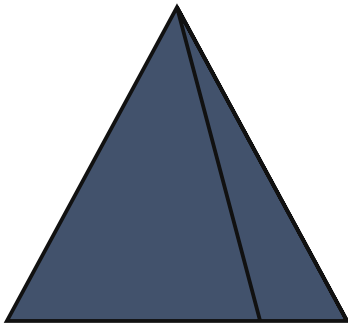
`.shape-cube`



`.shape-cylinder-3d`



`.shape-cone`



`.shape-pyramid`

Math Symbols

Operators and mathematical signs rendered as filled shapes.



`.shape-minus`



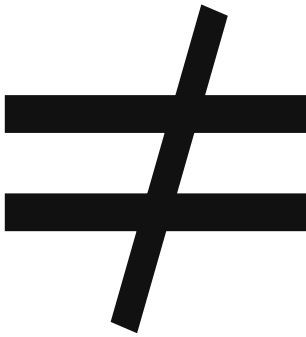
`.shape-multiply`



`.shape-divide`



`.shape-equals`



`.shape-not-equal`

Brackets & Braces

Grouping marks — square brackets, curly braces, and parentheses, in left/right pairs.



`.shape-bracket-left`



`.shape-bracket-right`



`.shape-brace-left`



`.shape-brace-right`



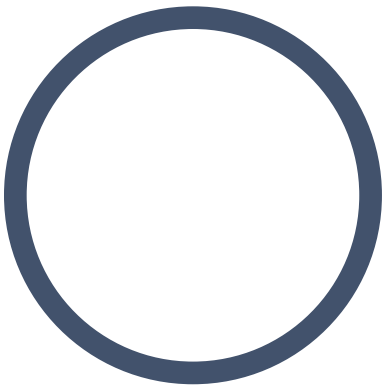
`.shape-paren-left`



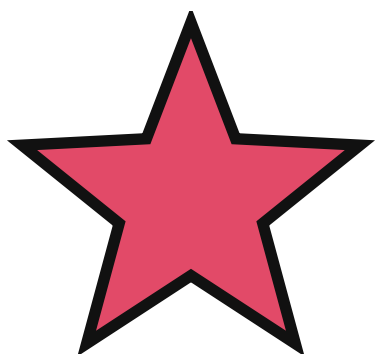
`.shape-paren-right`

Fill & Stroke

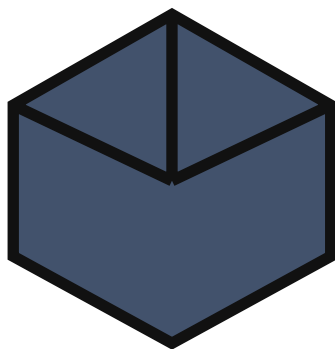
These are not separate shapes — they show the `fill=` and `stroke=` attributes (any CSS color) plus the `.shape-stroke-*` width classes applied to any shape above.



`.shape-circle`



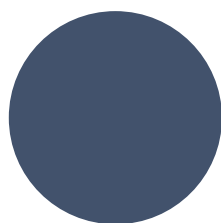
`.shape-star`



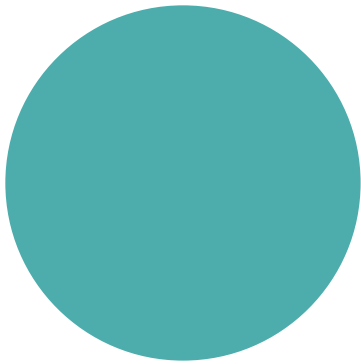
`.shape-cube`

Sizes

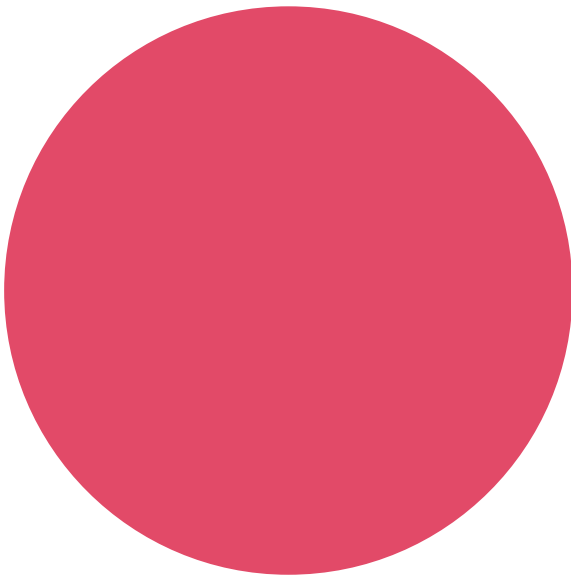
Also a modifier, not a shape group — the `.shape-{sm,md,lg}` classes set the shape's bounding box. `.shape-full` fills its container.



`.shape-circle`

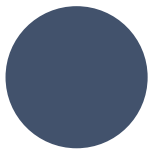


`.shape-circle`

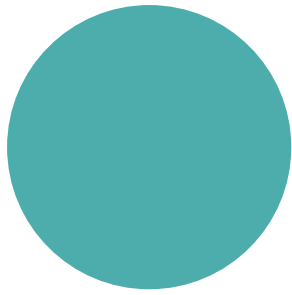


`.shape-circle`

For a custom size, use the `size=` attribute with any length — it overrides the size classes.



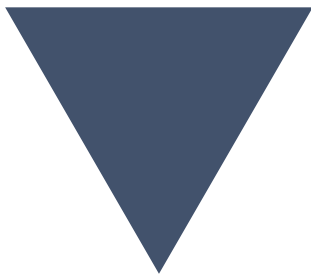
`.shape-circle`



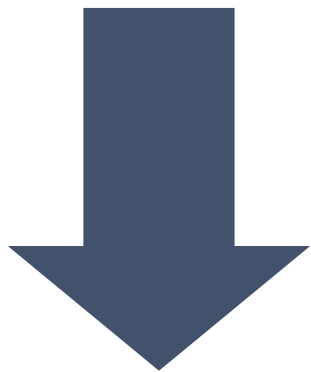
`.shape-circle`

Rotation

Also a modifier, not a shape group — the `.shape-rotate-*` classes turn any shape in 45° steps.



`.shape-triangle`



`.shape-arrow`



.shape-moon