



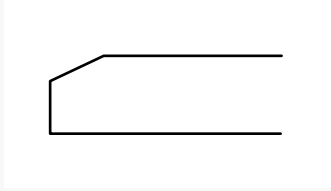
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SHAPES GUIDE

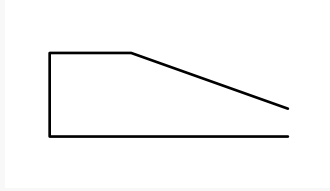


STANDARD BENDING

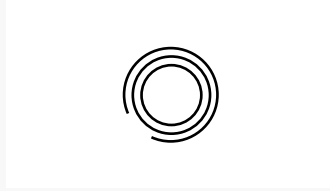
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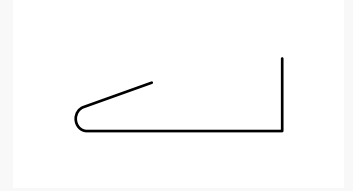
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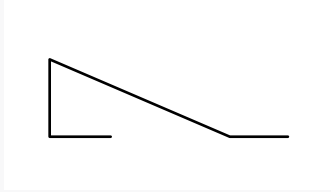
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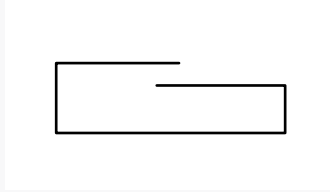
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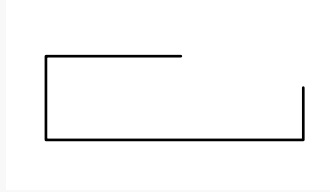
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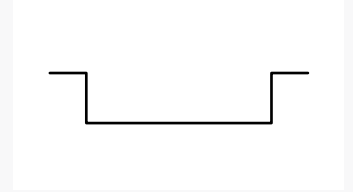
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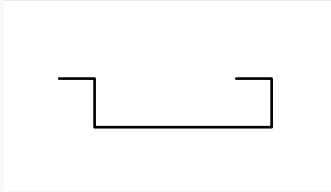
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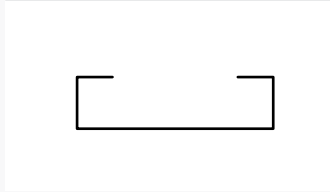
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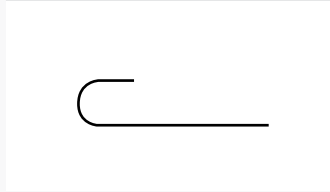
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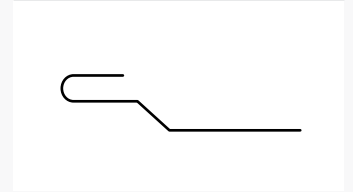
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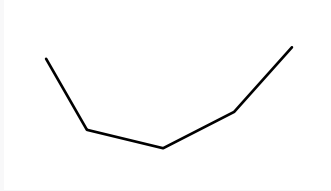
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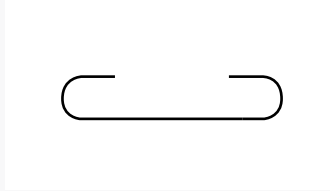
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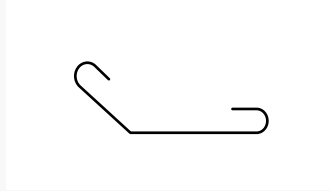
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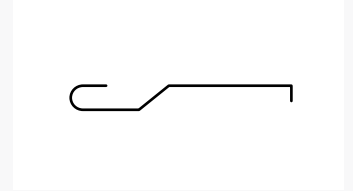
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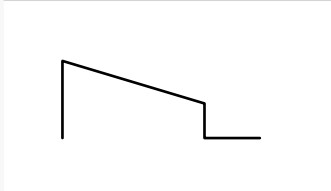
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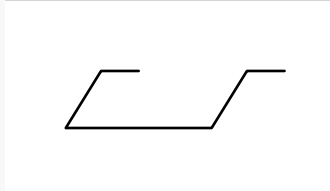
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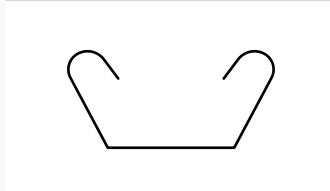
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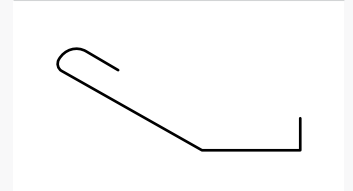
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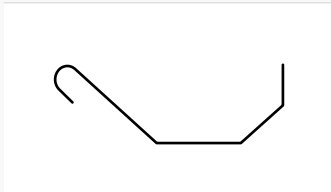
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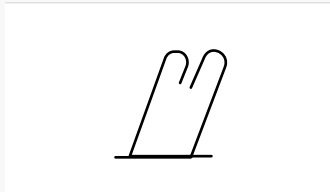
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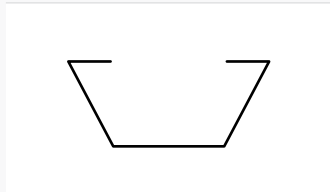
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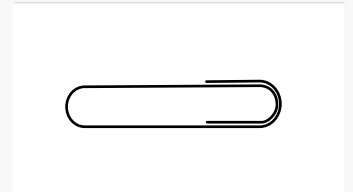
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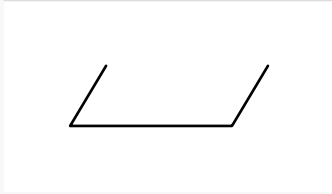
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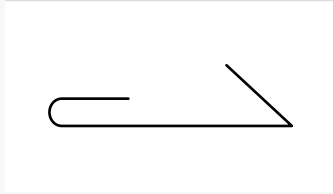
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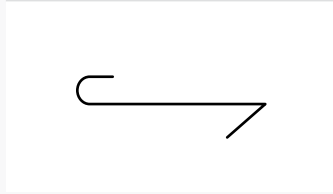
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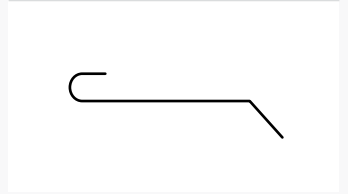
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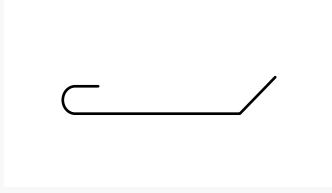
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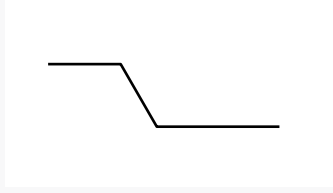
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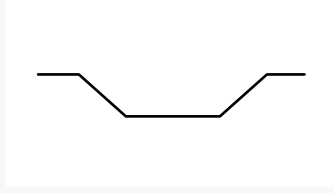
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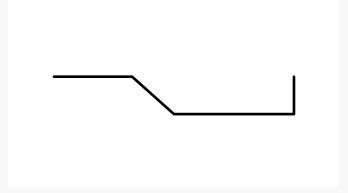
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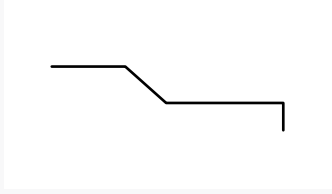
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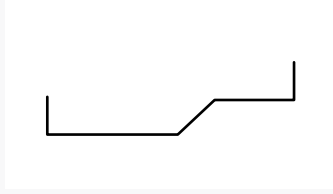
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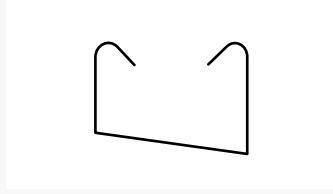
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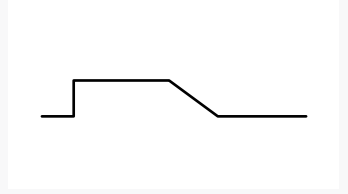
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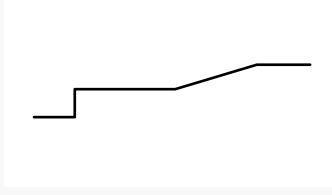
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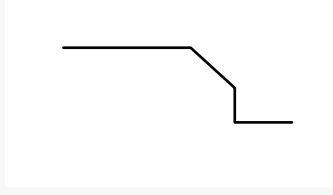
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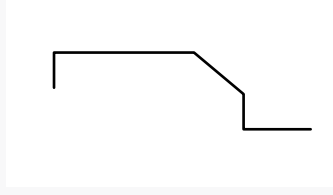
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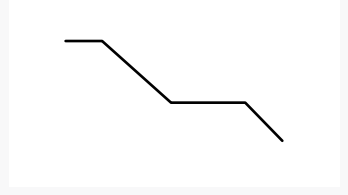
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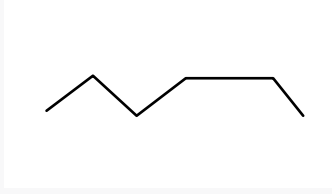
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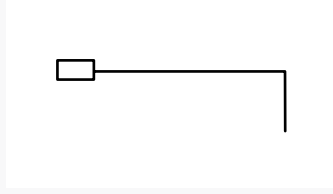
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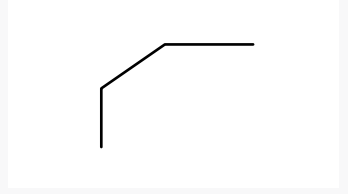
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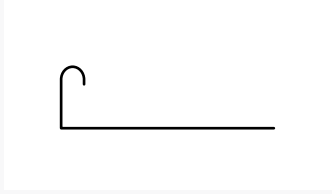
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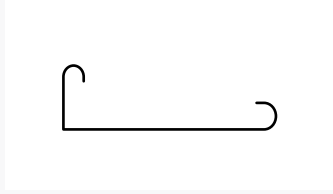
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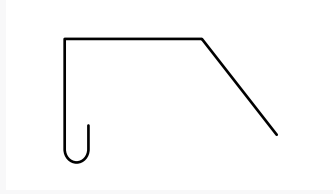
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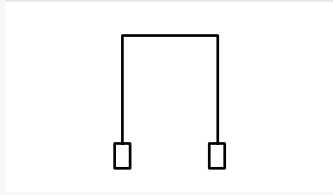
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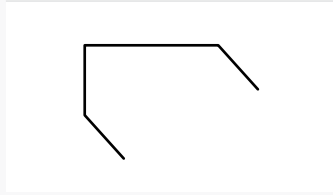
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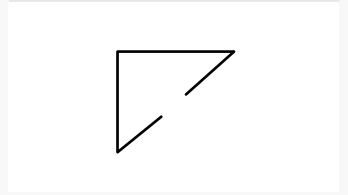
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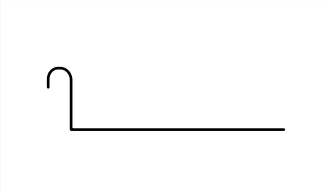
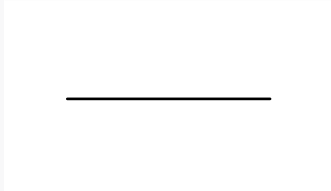
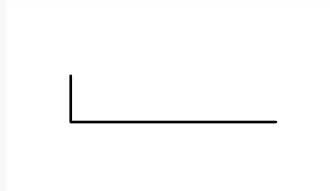
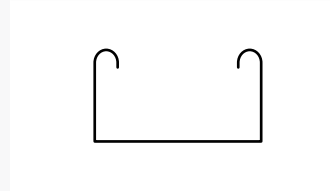
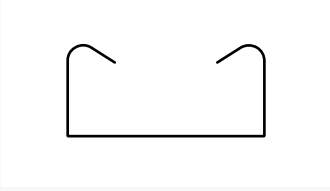
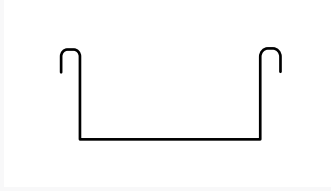
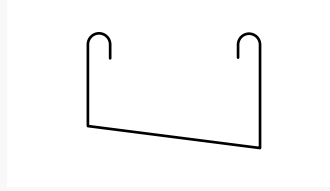
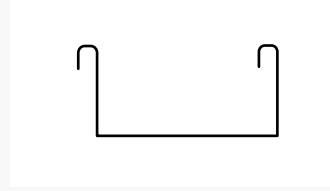
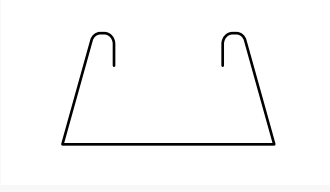
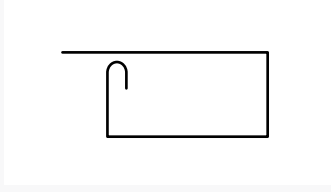
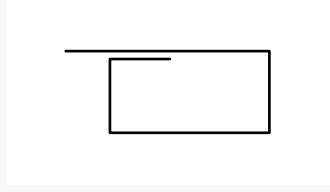
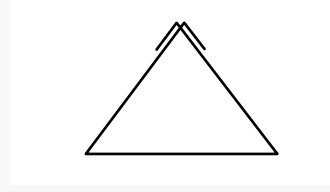
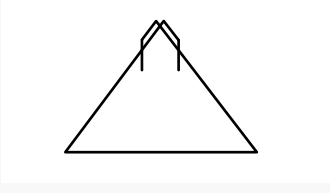
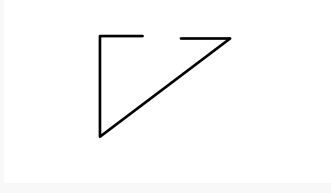

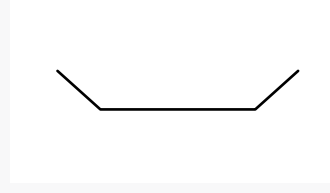
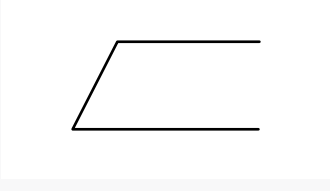
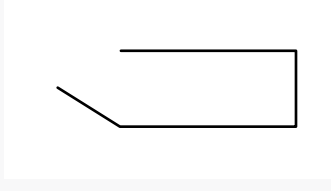
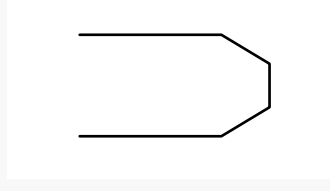
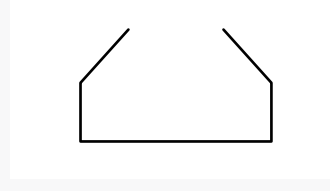
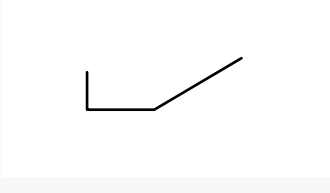
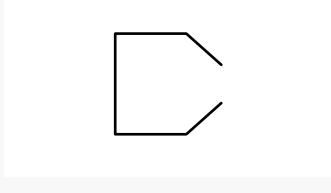
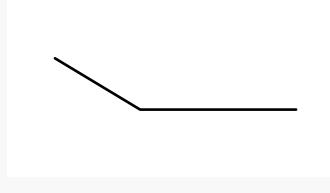
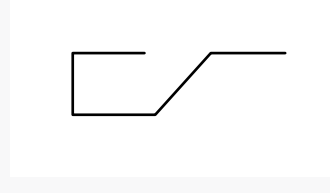
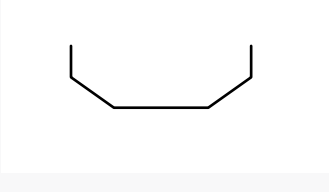
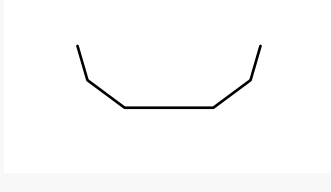
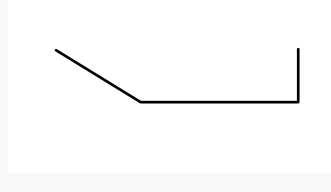
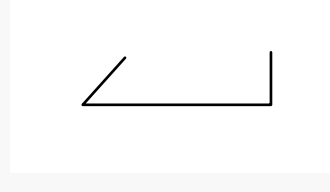


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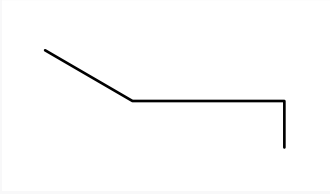
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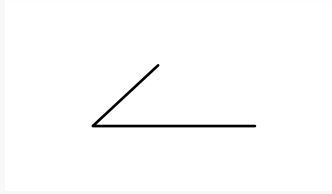
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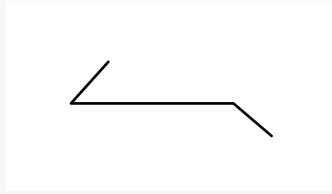
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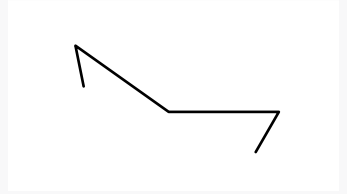
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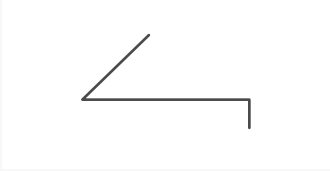
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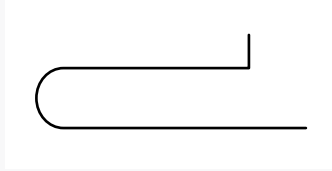
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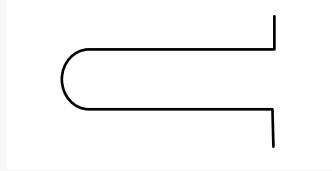
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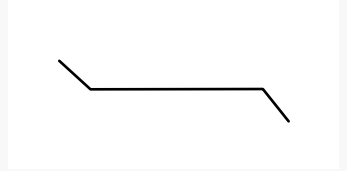
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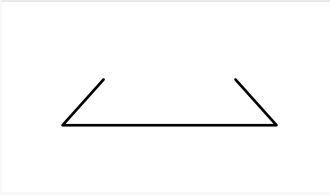
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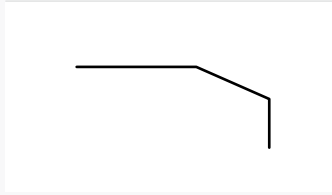
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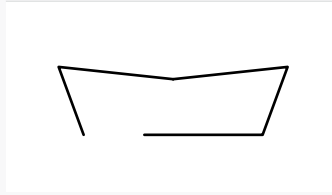
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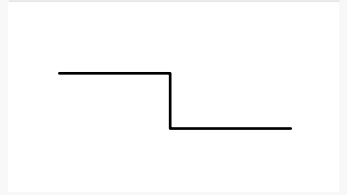
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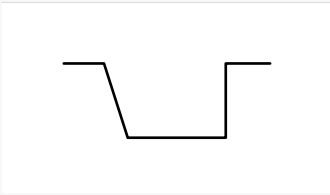
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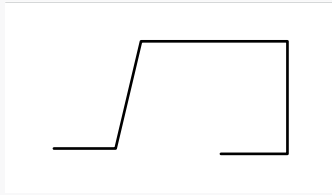
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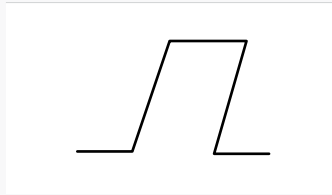
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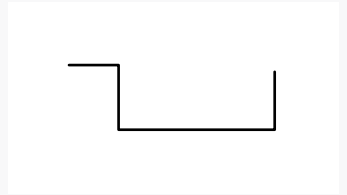
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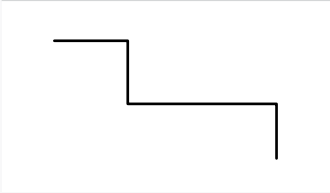
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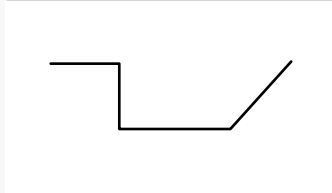
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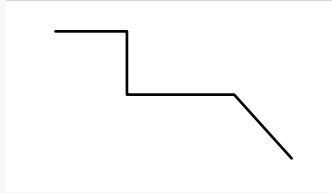
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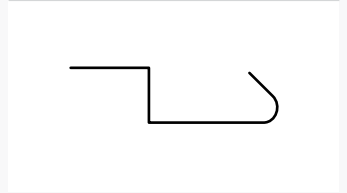
ZV



ZVA

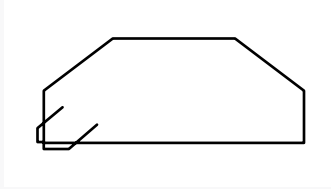


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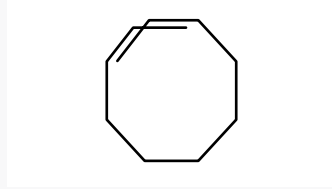


COMPLEX BENDING

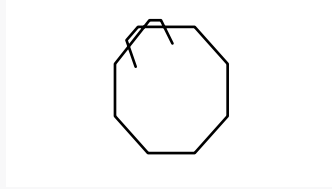
HEH



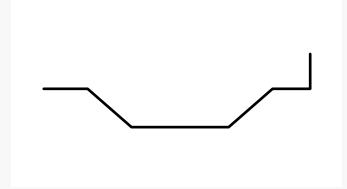
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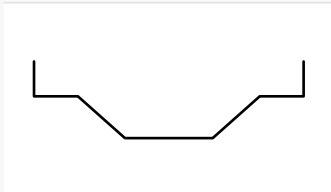
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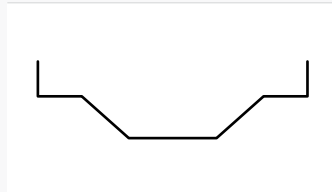
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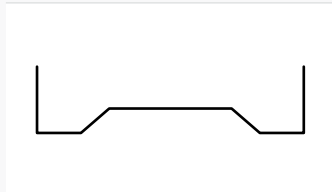
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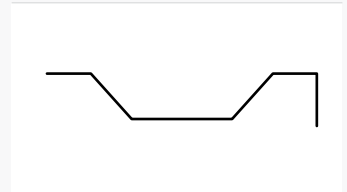
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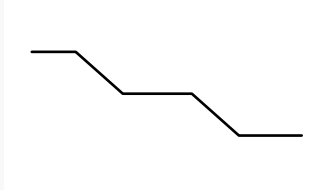
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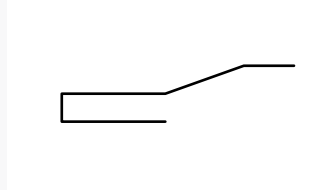
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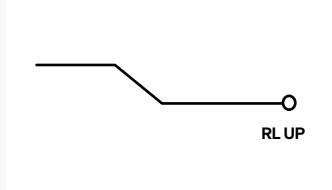
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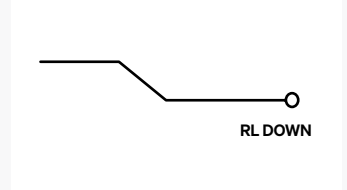
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JQ1



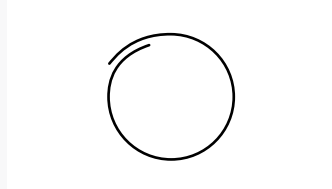
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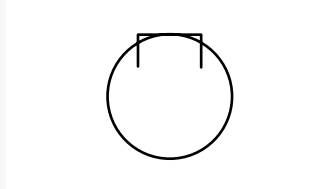
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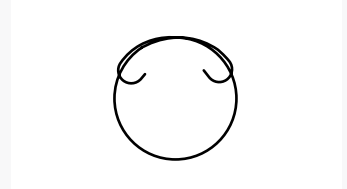
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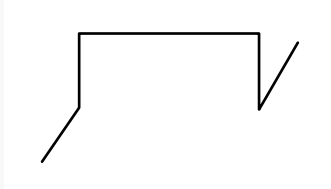
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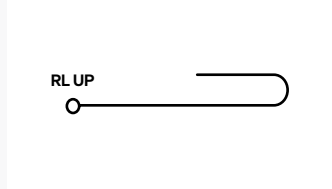
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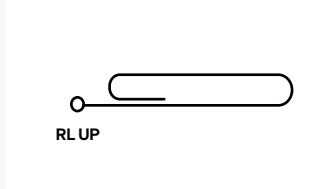
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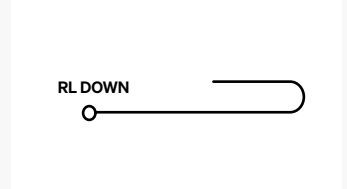
PM1



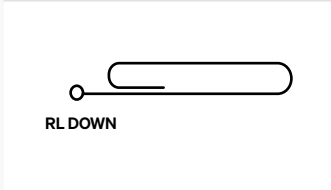
PM2



PM3



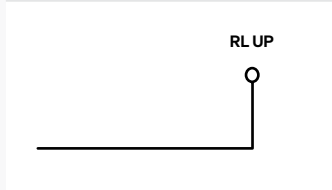
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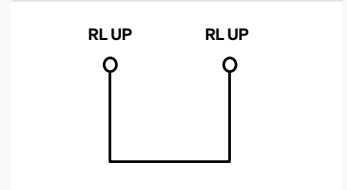
PO1



PO2



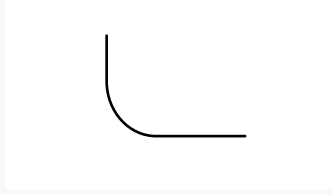
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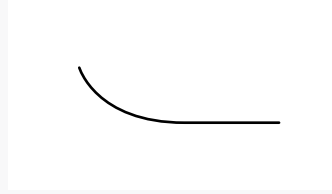
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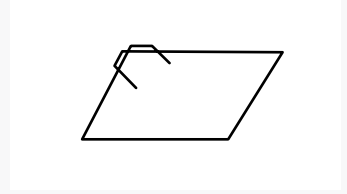
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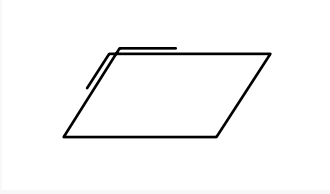
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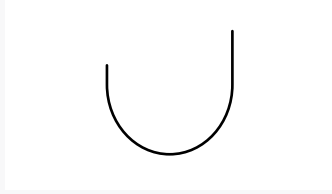
RCB



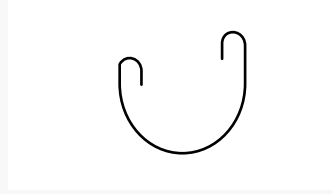
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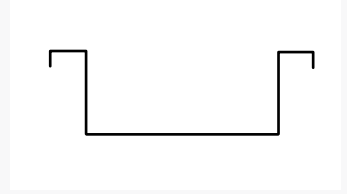
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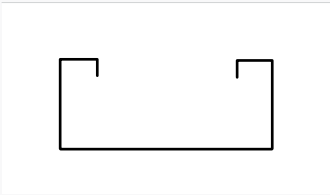
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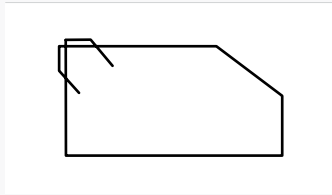
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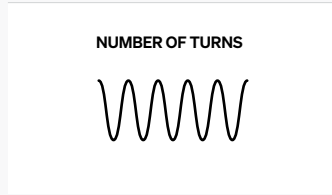
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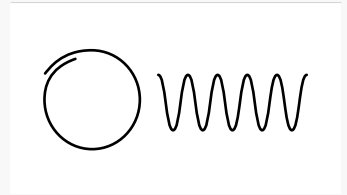
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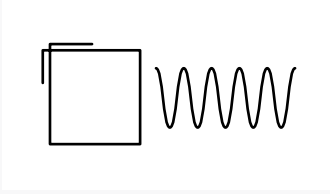
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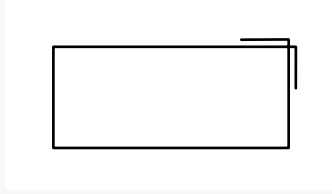
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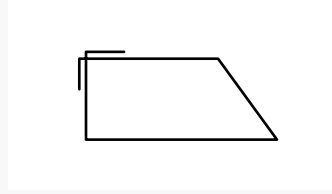
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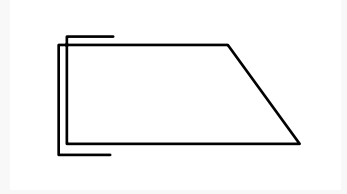
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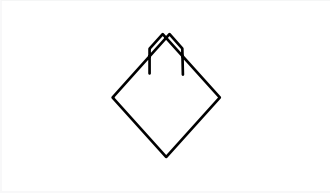
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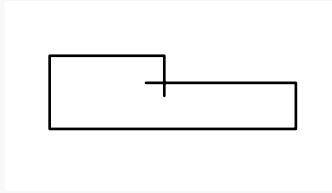
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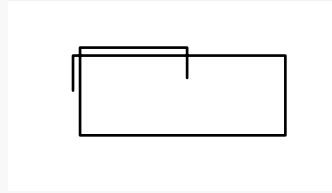
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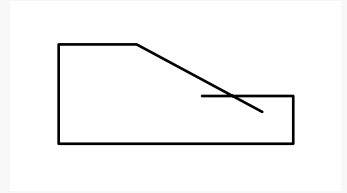
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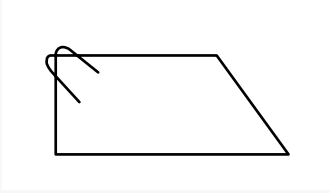
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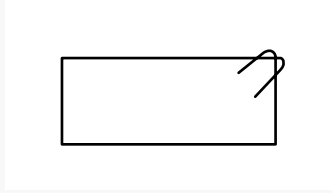
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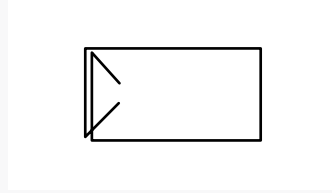
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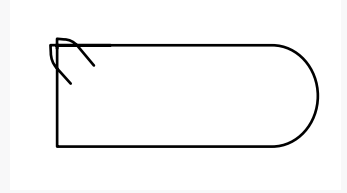
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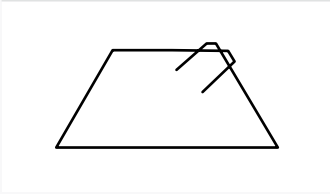
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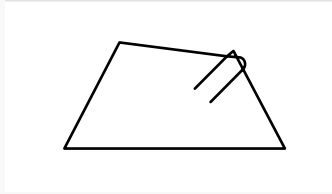
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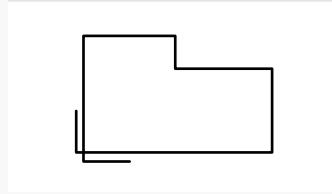
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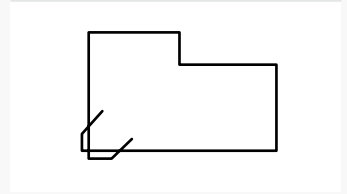
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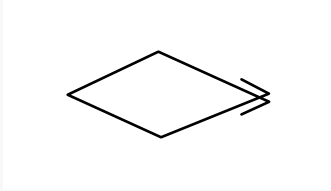
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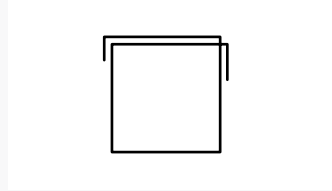
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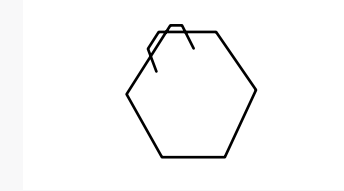
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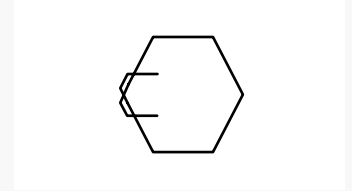
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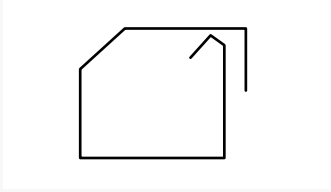
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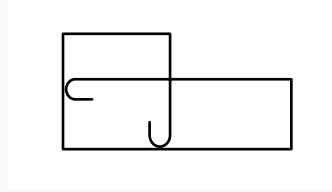
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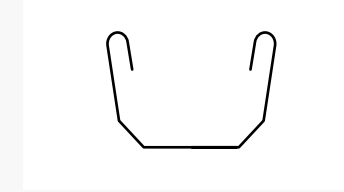
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



TX



VDH

**KEY**

-  3D (RL UP or RL DOWN)
-  Coupler
-  Spiral

SHAPE AVAILABILITY

Note that the availability of bending shape codes depends on each branch's production and machine capacity. For accurate information on shape availability, please contact our sales team via ReoNet or the emails provided below:

SA SA.Sales@bestbar.com.au

NT NT.Sales@bestbar.com.au

NSW NSW.Sales@bestbar.com.au

WA Sales@bestbar.com.au

VIC VIC.Sales@bestbar.com.au

STANDARD BENDING

≤ 4 bends

Projects are generally made up of up to 94% of these shapes (our group average).

COMPLEX, RADIUS & 3D BENDING

Complex Bending: > 4 bends or > 2 horizontal planes and M sheets.

Radius Bending: Any bending that requires a radius greater than 100mm.

3D Bending: Any bending that requires a roll down or roll up. Projects are generally made up of up to 6% of these shapes (our group average).

PRECAST & HIGH TOLERANCE PROCESSING

Any cutting and bending with high tolerance specifications or requirements will be charged a high tolerance charge.

*Should be read in conjunction with Bestbar Reinforcements Service Charges document.



