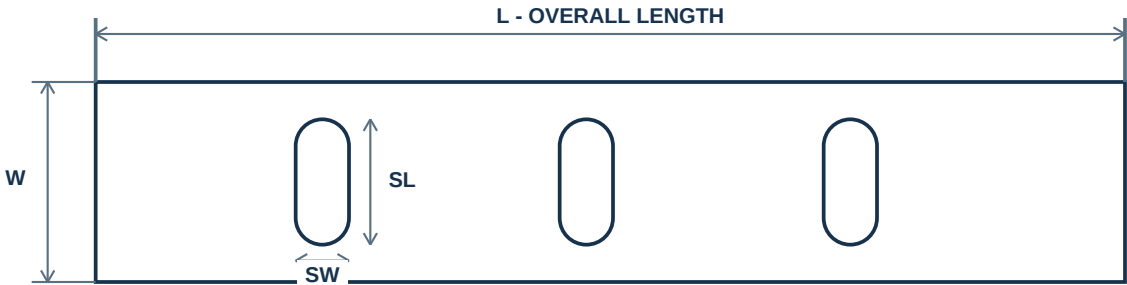




CUSTOMER / PART REFERENCE

Company	Contact	Email	Part / Drawing #	Quantity
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VERTICAL SLOT BLADE - REFERENCE SKETCH



P1 / P2 / P3 = slot center positions from left datum

SIDE VIEW - THICKNESS AND EDGE ANGLES



ENTER SLOT BLADE MEASUREMENTS

Material / Grade	
L - Overall Length	W - Overall Width
T - Thickness	LA - Left Angle (deg.)
RA - Right Angle (deg.)	Number of Slots
SW - Slot Width	SL - Slot Length
P1 - Slot Position	P2 - Slot Position
P3 - Slot Position	Units (inches / mm)
Additional Slot Positions / Pattern Details	

ADDITIONAL DIMENSIONS / SPECIAL FEATURES

Include slot edge distances, center-to-center spacing, orientation, tolerances, radii, countersinks, and special machining.

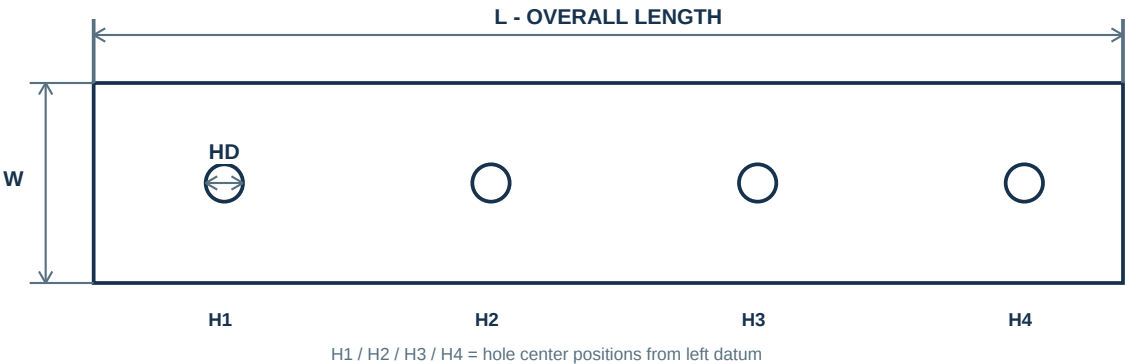
Drawing / File Reference	Requested Lead Time	Date



CUSTOMER / PART REFERENCE

Company	Contact	Email	Part / Drawing #	Quantity
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HOLE PATTERN BLADE - REFERENCE SKETCH



SIDE VIEW - THICKNESS AND EDGE ANGLES



ENTER HOLE BLADE MEASUREMENTS

Material / Grade	
L - Overall Length	W - Overall Width
T - Thickness	LA - Left Angle (deg.)
RA - Right Angle (deg.)	Number of Holes
HD - Hole Diameter	H1 - Hole Position
H2 - Hole Position	H3 - Hole Position
H4 - Hole Position	Units (inches / mm)
Additional Hole Positions / Pattern Details	

ADDITIONAL DIMENSIONS / SPECIAL FEATURES

Include hole edge distances, center-to-center spacing, countersinks, counterbores, tolerances, and special machining.

Drawing / File Reference	Requested Lead Time	Date



CUSTOMER / PART REFERENCE

Company

Part / Drawing #

Select the blade profile that best matches your requirement.

Profile sketches are simplified cross-sections. Use the notes box to clarify bevel direction or special geometry.

☐ DOUBLE EDGE DIVERGENT



Opposing edge bevels

CHECK ONE

☐ DOUBLE PARALLEL



Parallel edge bevels

CHECK ONE

☐ SINGLE EDGE



One beveled cutting edge

CHECK ONE

BLADE STYLE NOTES / ORIENTATION

Clarify which edge faces the belt or tank, bevel angles, reversible use, square edges, or attach a cross-section drawing.

Date

Drawing / File Reference

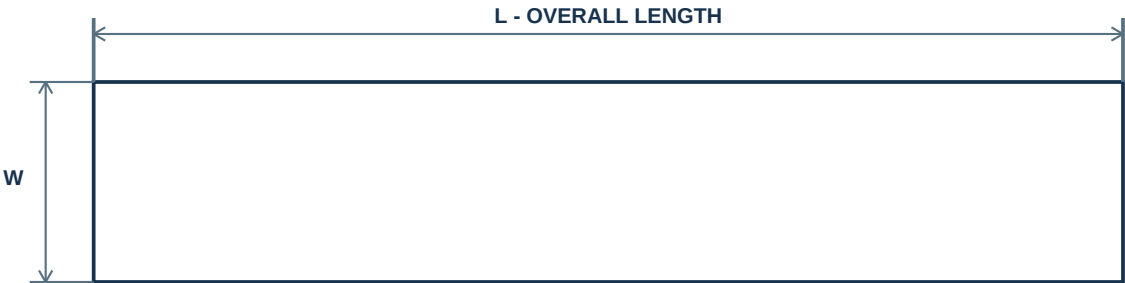
Other Style / Description



CUSTOMER / PART REFERENCE

Company	Contact	Email	Part / Drawing #	Quantity
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BLANK BLADE - NO HOLES OR SLOTS



SOLID BLANK - NO HOLES, SLOTS, OR CUTOUTS

SIDE VIEW - THICKNESS AND EDGE ANGLES



ENTER BLANK BLADE MEASUREMENTS

Material / Grade

L - Overall Length

W - Overall Width

T - Thickness

LA - Left Angle (deg.)

RA - Right Angle (deg.)

Units (inches / mm)

Edge Finish / Radius / Chamfer

Surface Finish / Flatness Requirement

General Tolerances

Other Blank Blade Requirements

ADDITIONAL DIMENSIONS / SPECIAL FEATURES

Include corner radii, edge preparation, bevel details, tolerances, surface finish, markings, and special machining.

Drawing / File Reference	Requested Lead Time	Date