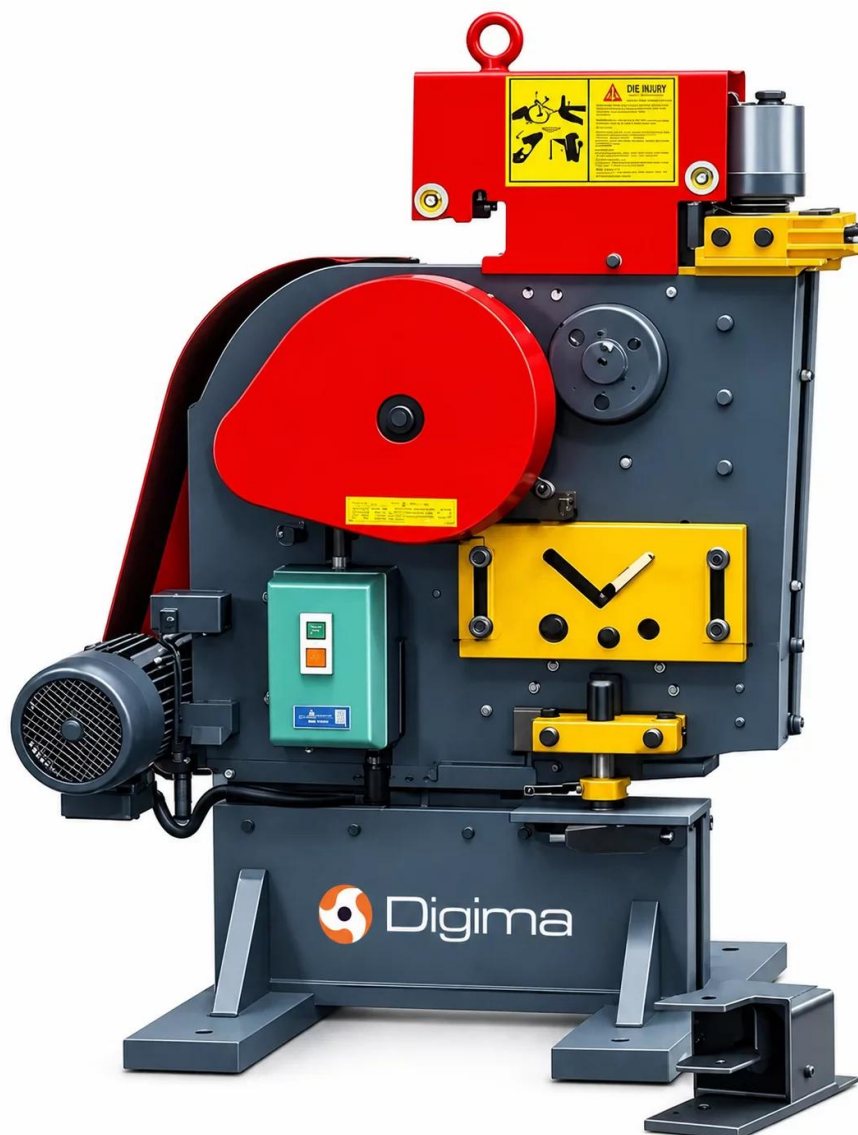




KARTA PRODUKTOWA

Digima QA32-8B 360 kN Punching Machine





KARTA PRODUKTOWA

Punching and Cutting Machine

Digima QA32-8B **360 kN Ironworker**

A professional, multifunctional metalworking machine for workshops, production facilities and metalworking companies.

QA32-8B combines punching and shearing functions, enabling multiple operations on one machine: punching holes, cutting flat bar, rods, angle steel, hollow sections and steel components.

This compact, efficient machine is designed for intensive work in workshops, production plants, metalworking and fabrication companies.

Shearing Force **360 kN**

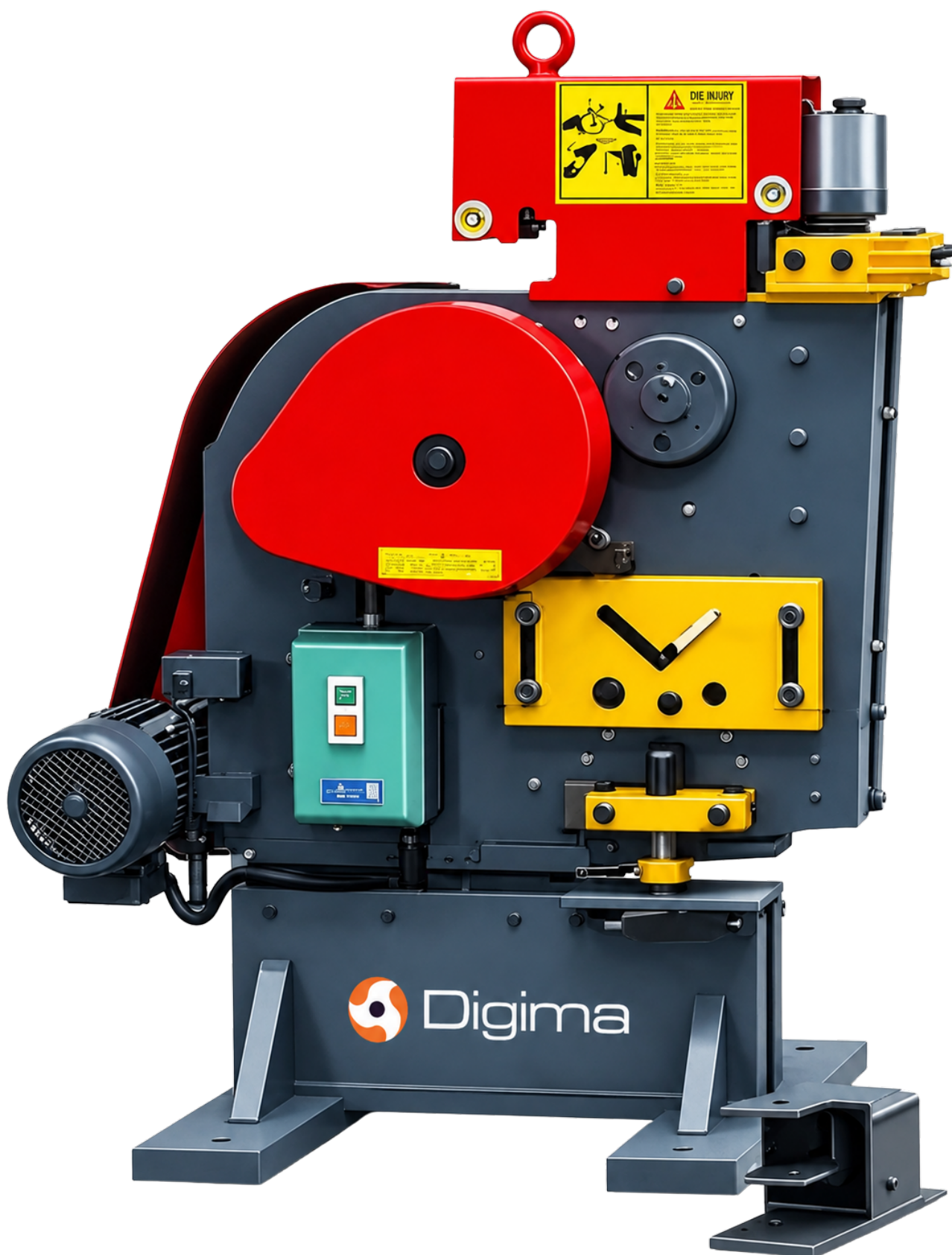
Max. Flat Steel Cutting **200×8 mm**

Strokes **30 strokes/min**

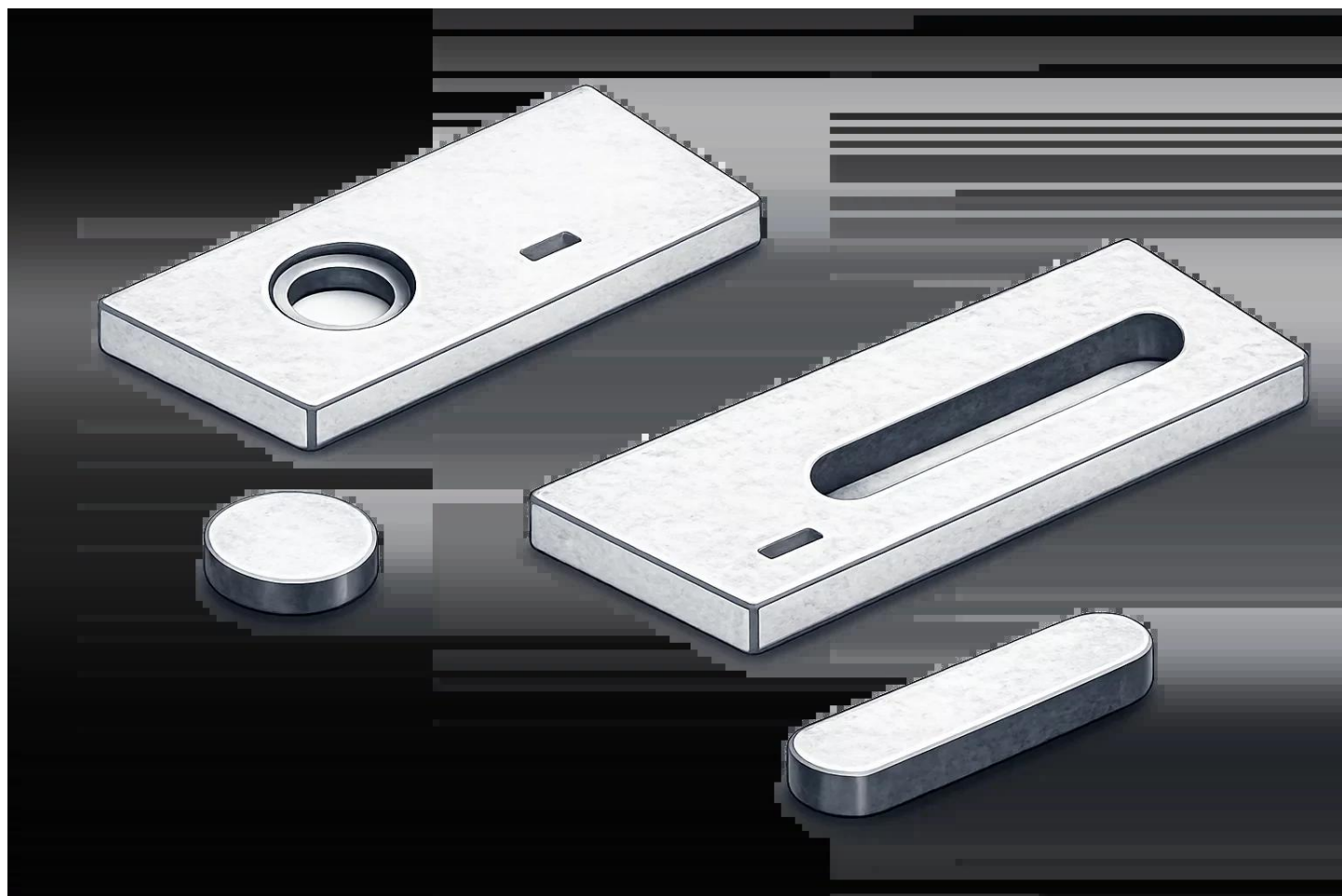
Total Power **2,2 kW**



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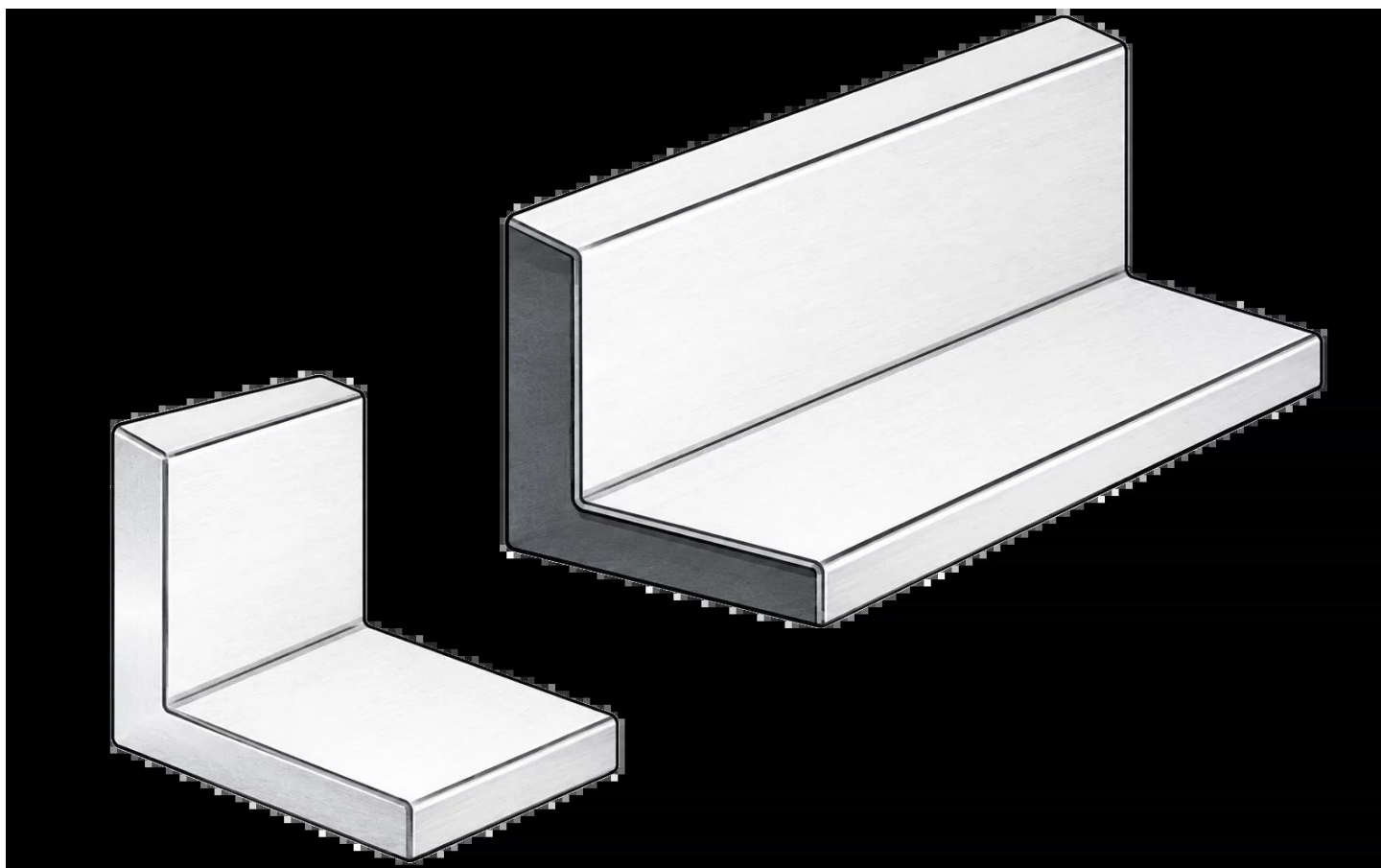


KARTA PRODUKTOWA



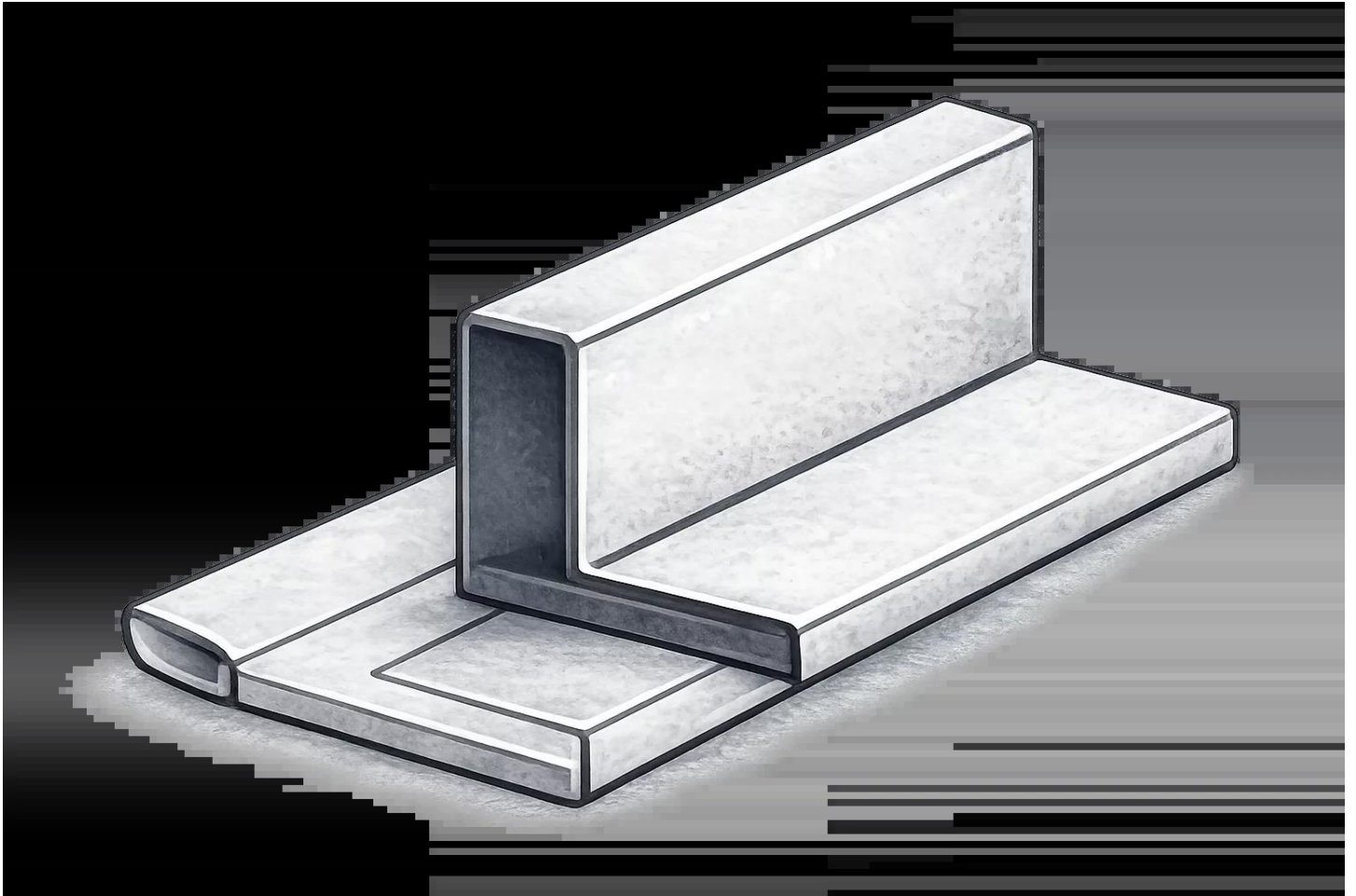
Punching Holes and Slots

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Cutting Angle Steel

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Cutting Hollow Sections



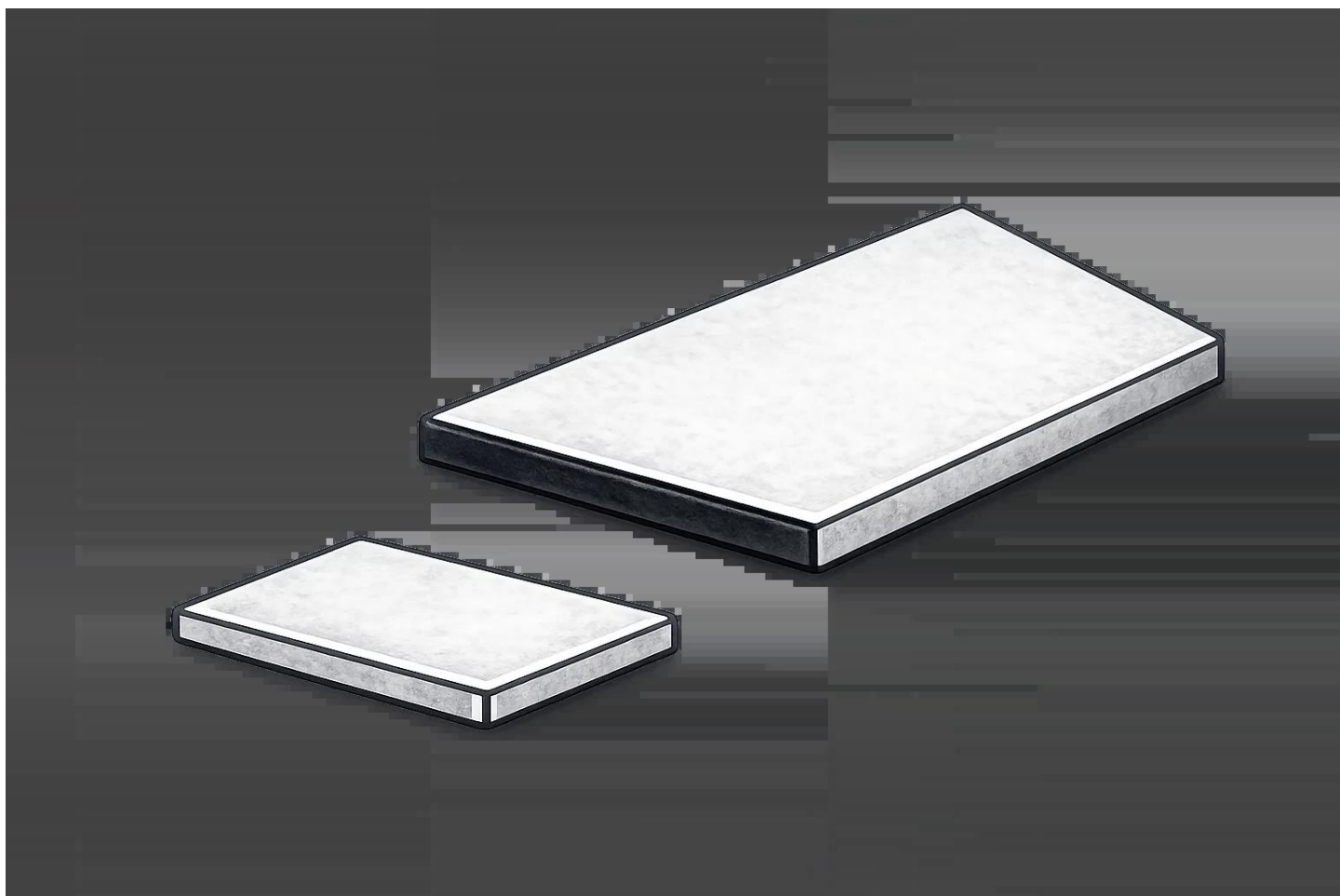
KARTA PRODUKTOWA



Cutting Bars



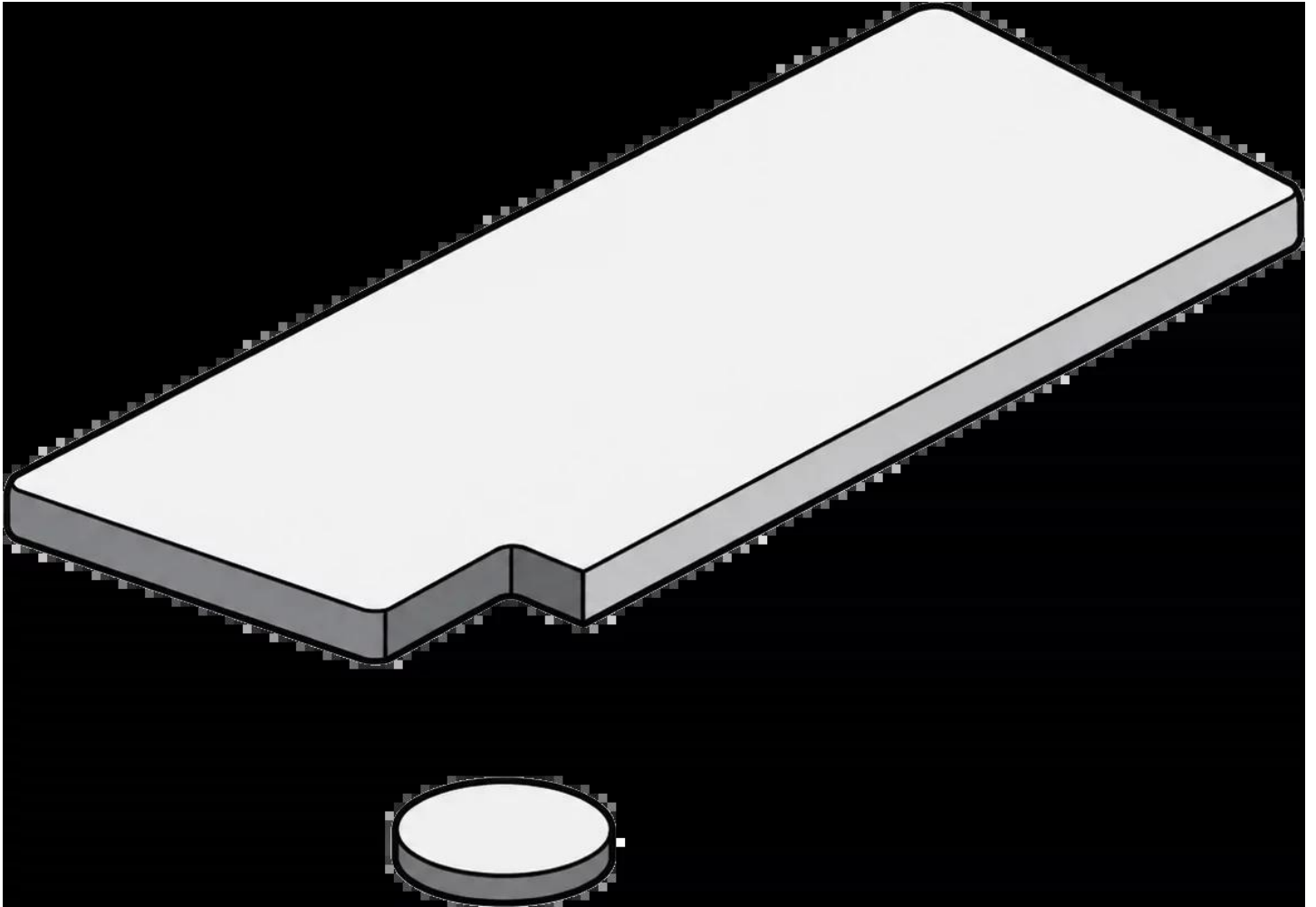
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Cutting *Flat Bar*

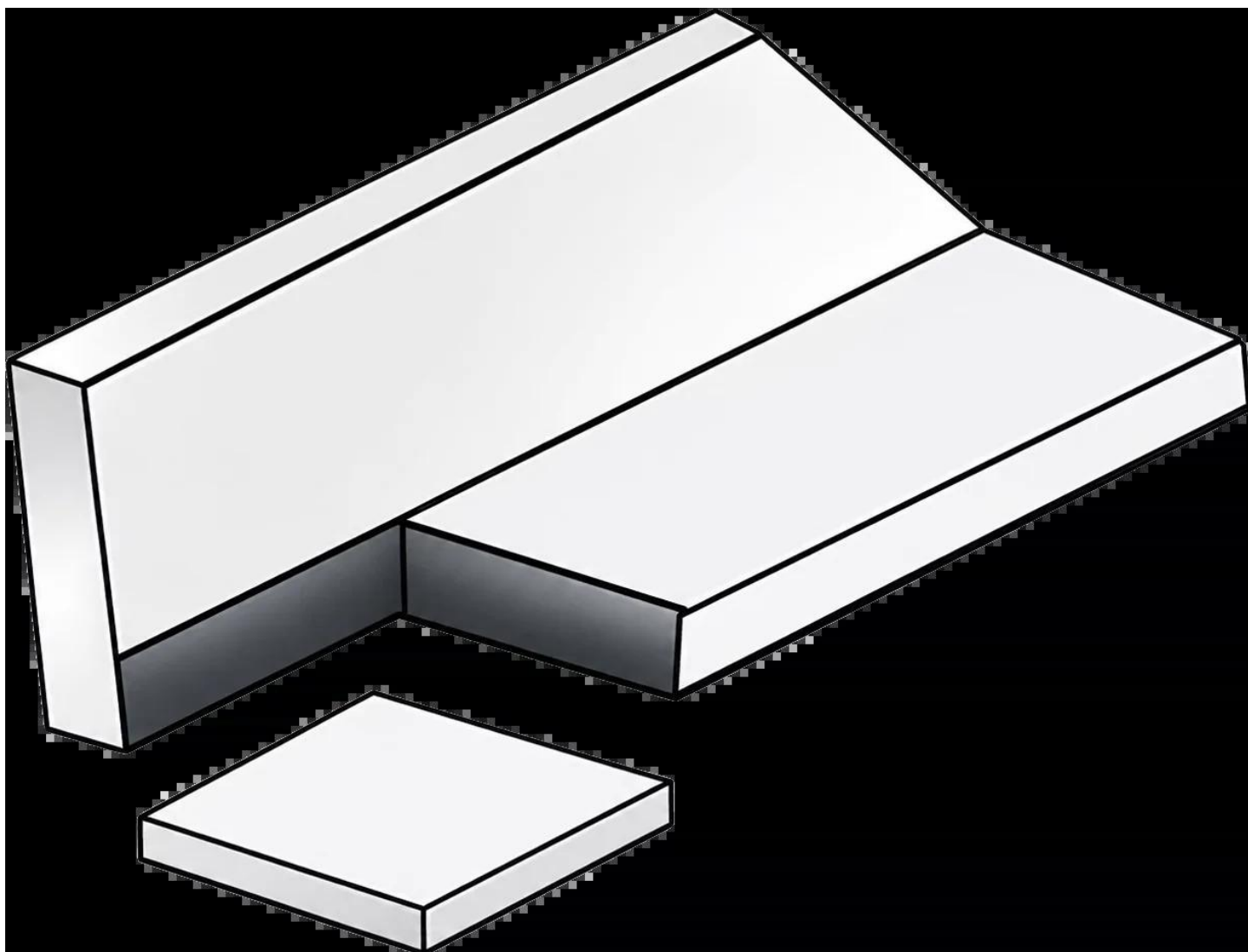


KARTA PRODUKTOWA



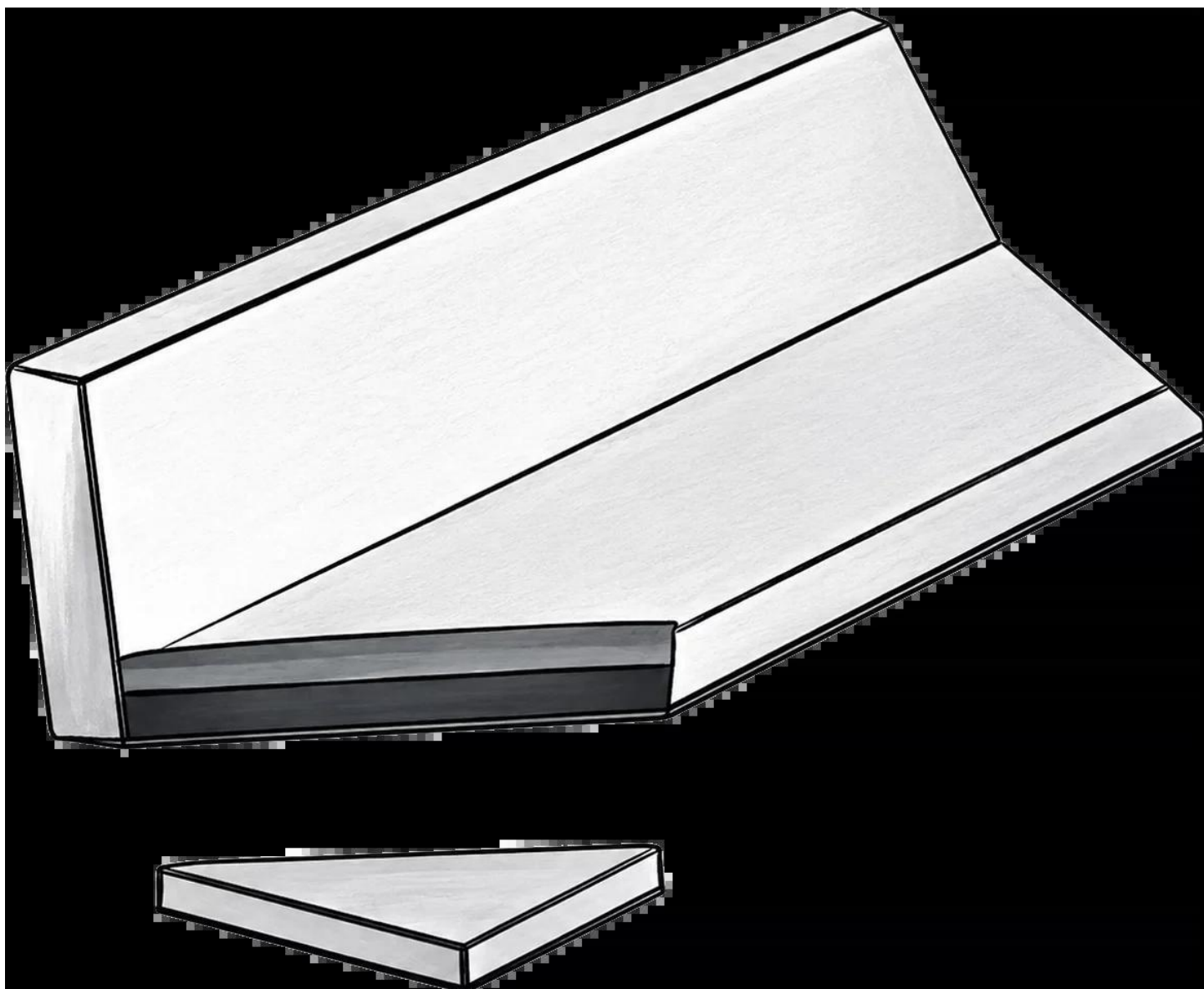
Notching Steel Plates

KARTA PRODUKTOWA

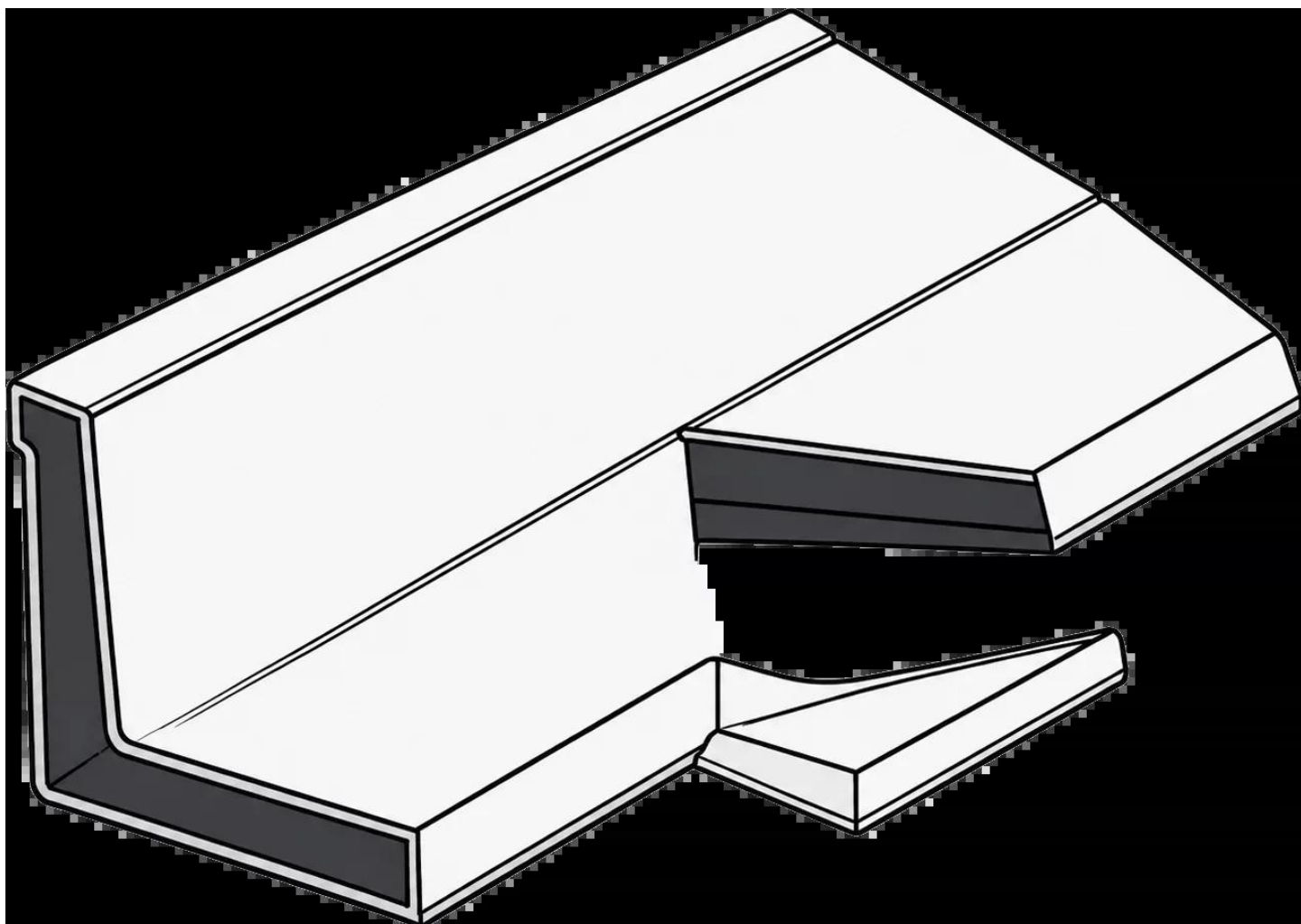


Cutting Steel Angles

KARTA PRODUKTOWA



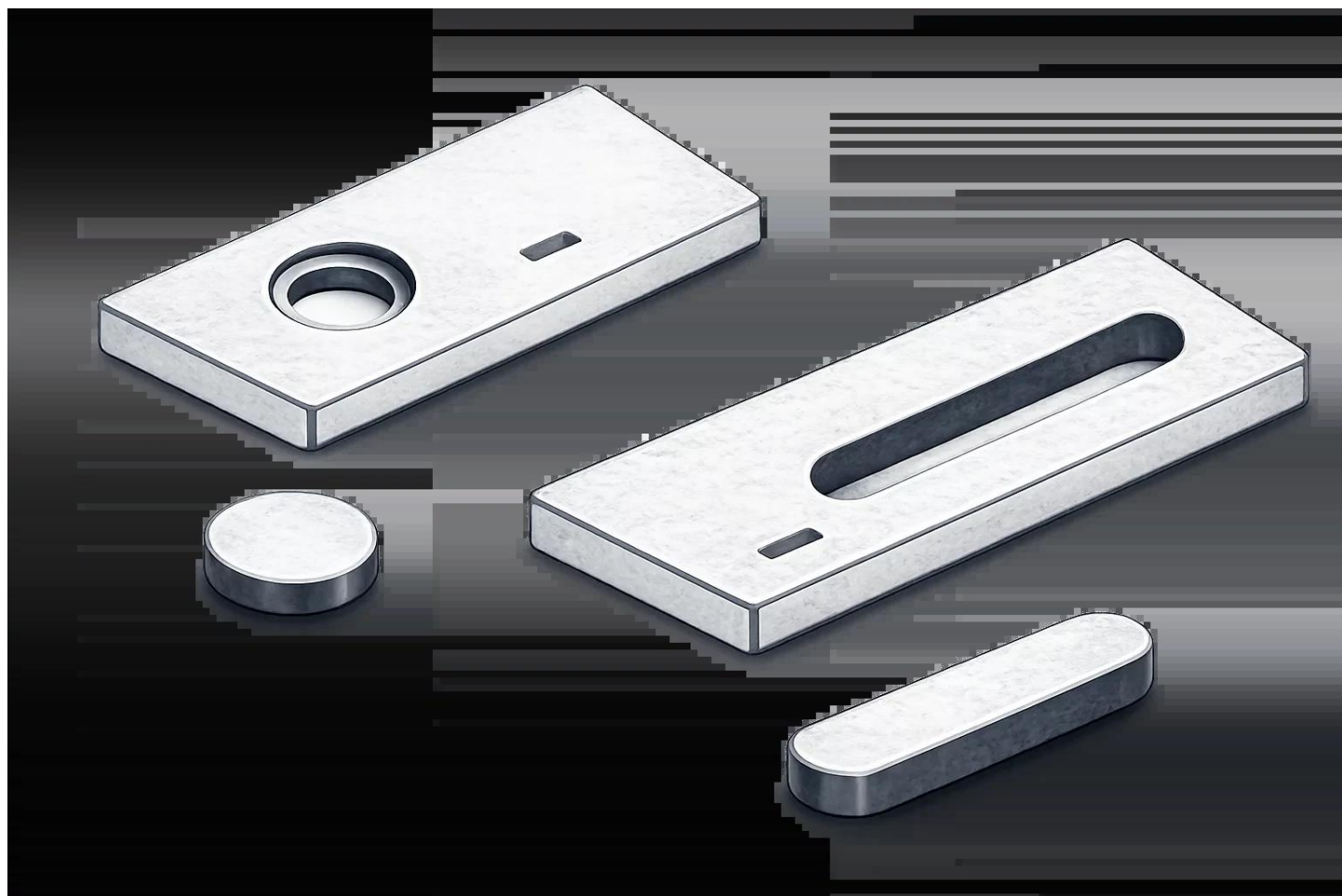
Cutting Angle Steel *at an Angle*



Notching *Steel Angles*
Applications

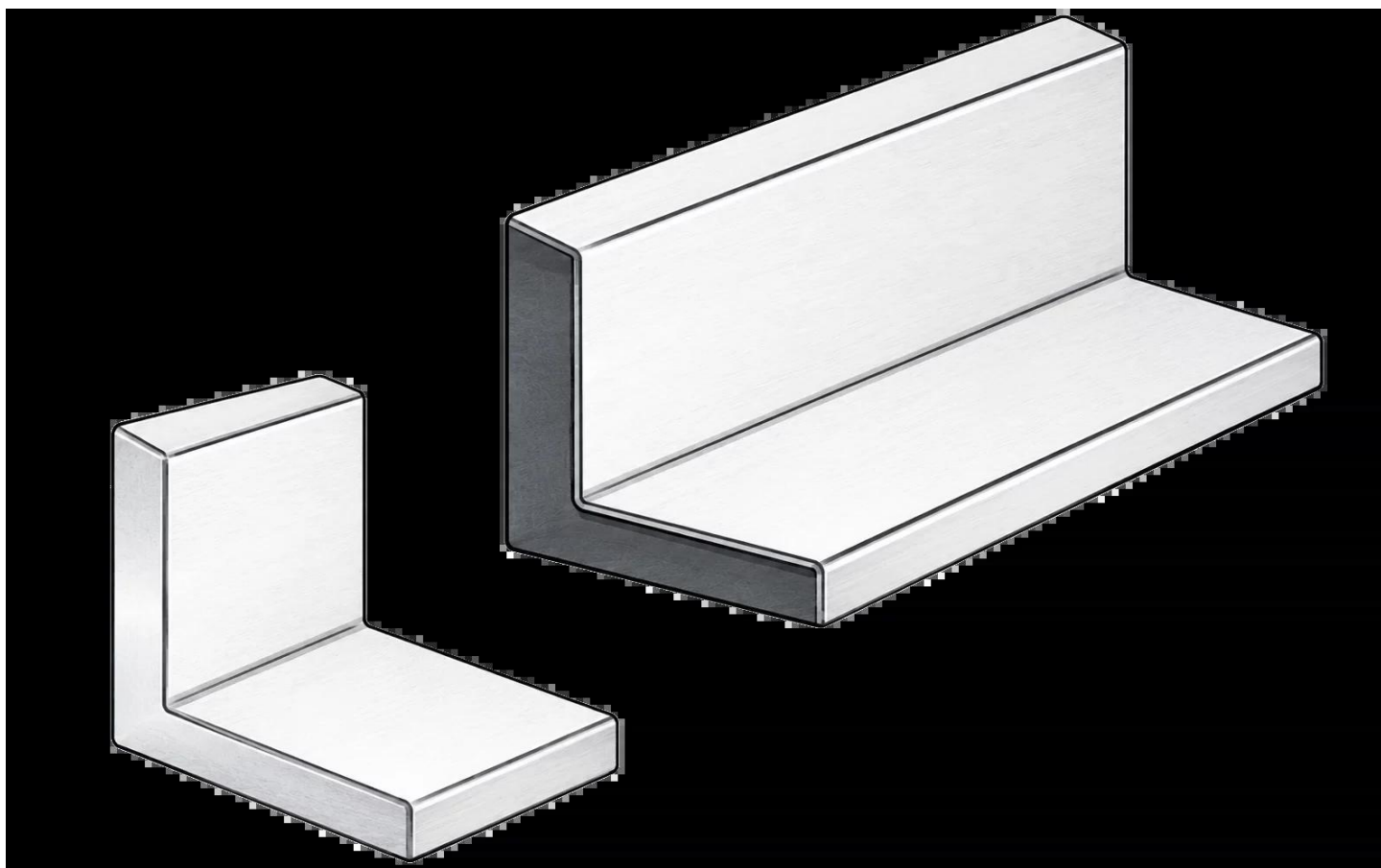
One Machine — 9 Popular Metalworking Operations

QA32-8B helps reduce the number of separate workstations. On one machine, you can punch, cut, notch and prepare steel components for further production or assembly.



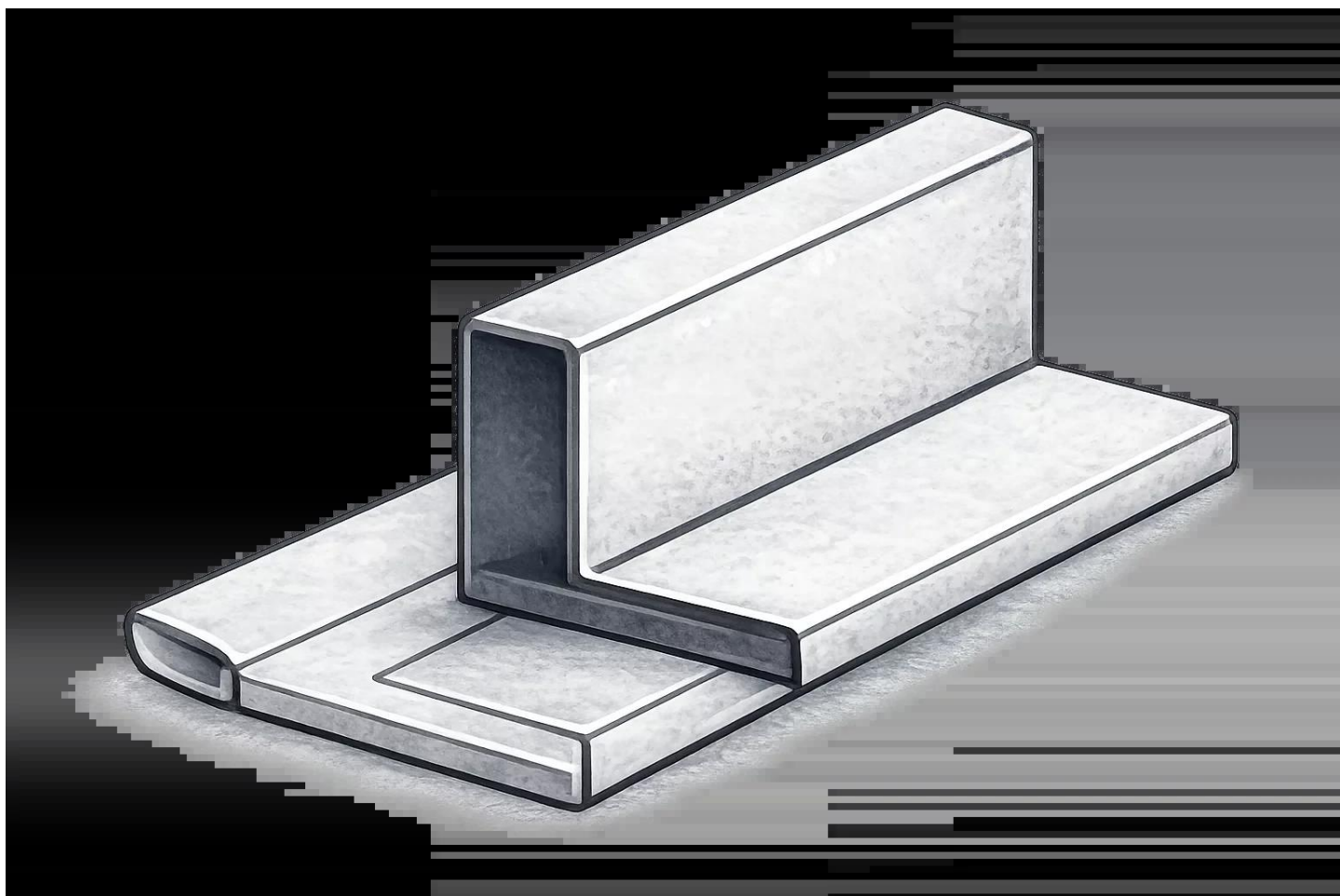
Punching Holes and Slots

The machine enables punching round and slotted holes in steel components.



Angle Steel Cutting

The ironworker efficiently cuts steel angles used in fabrication and metalworking.



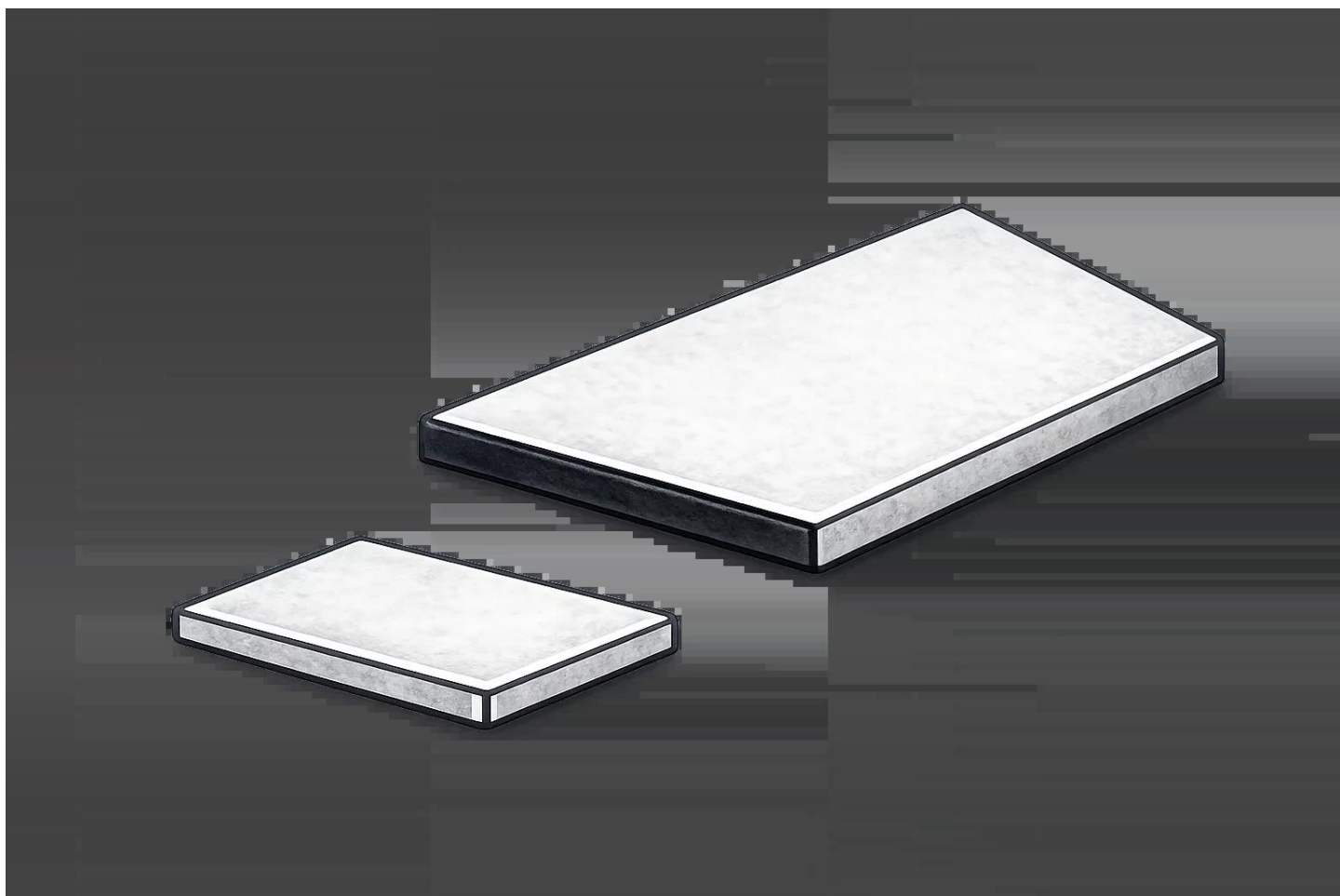
Hollow Section Cutting

The machine is ideal for preparing hollow sections for further processing or assembly.



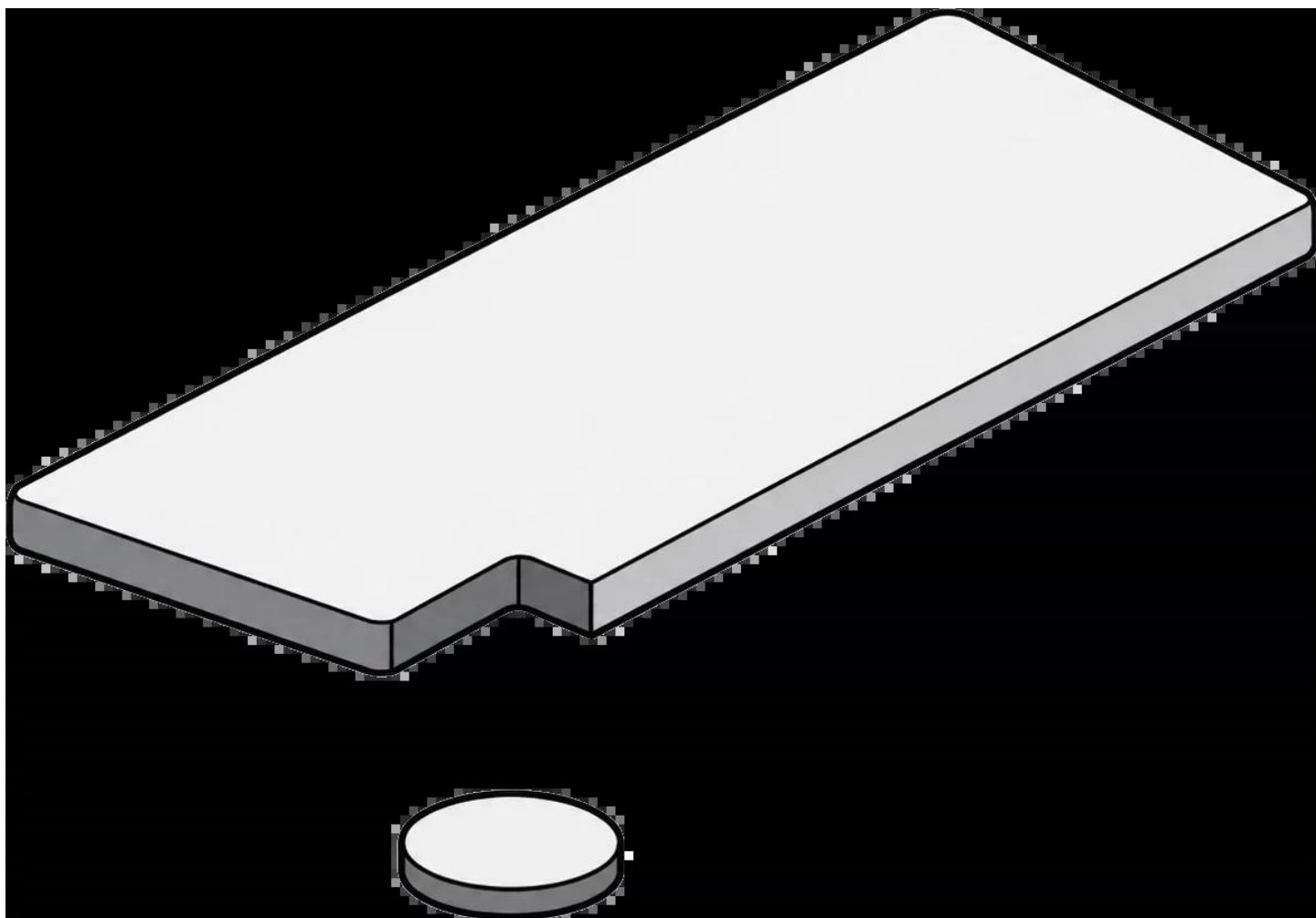
Bar Cutting

QA32-8B enables cutting steel bars and round-section components.



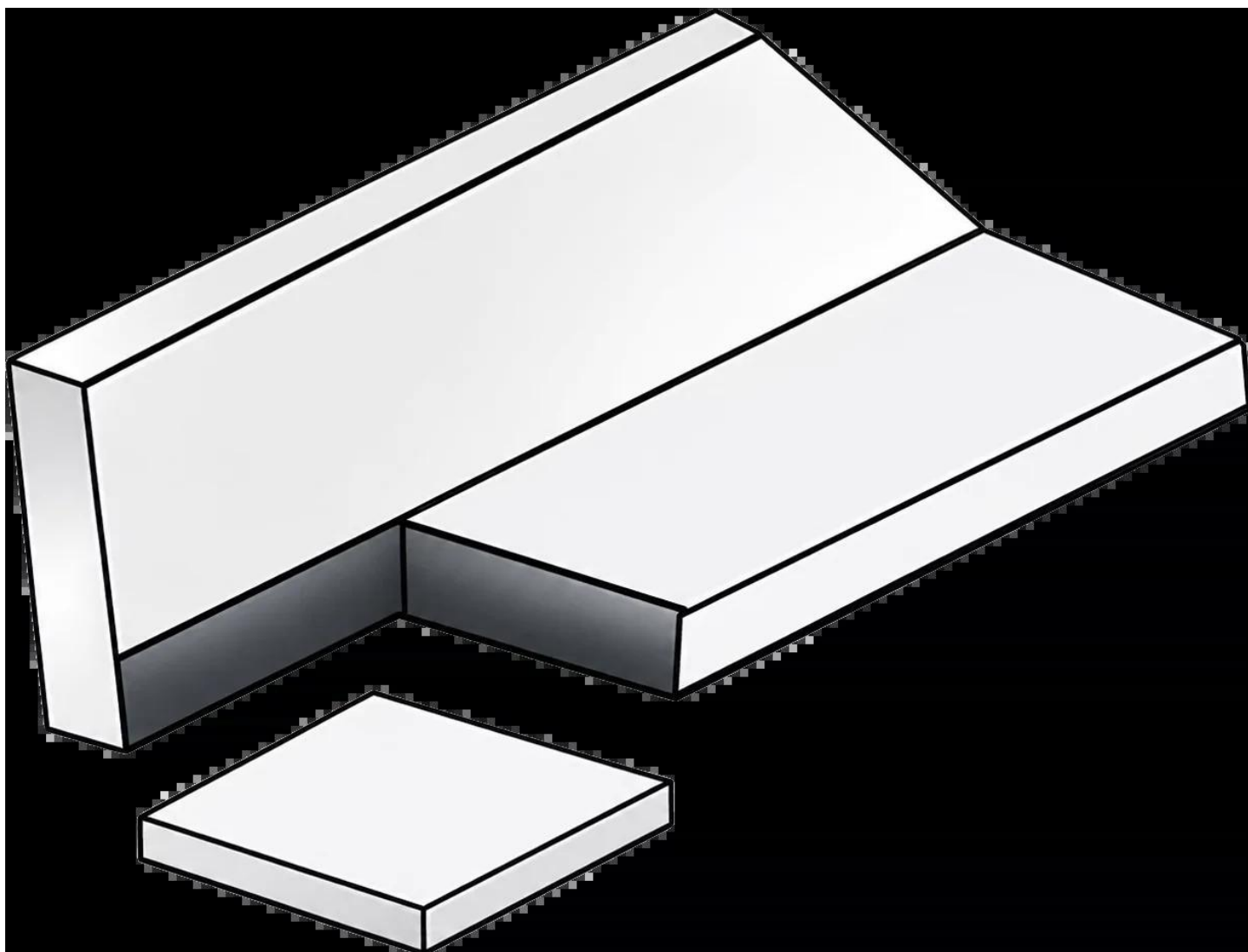
Flat Bar Cutting

The machine quickly cuts flat steel components to the required size.



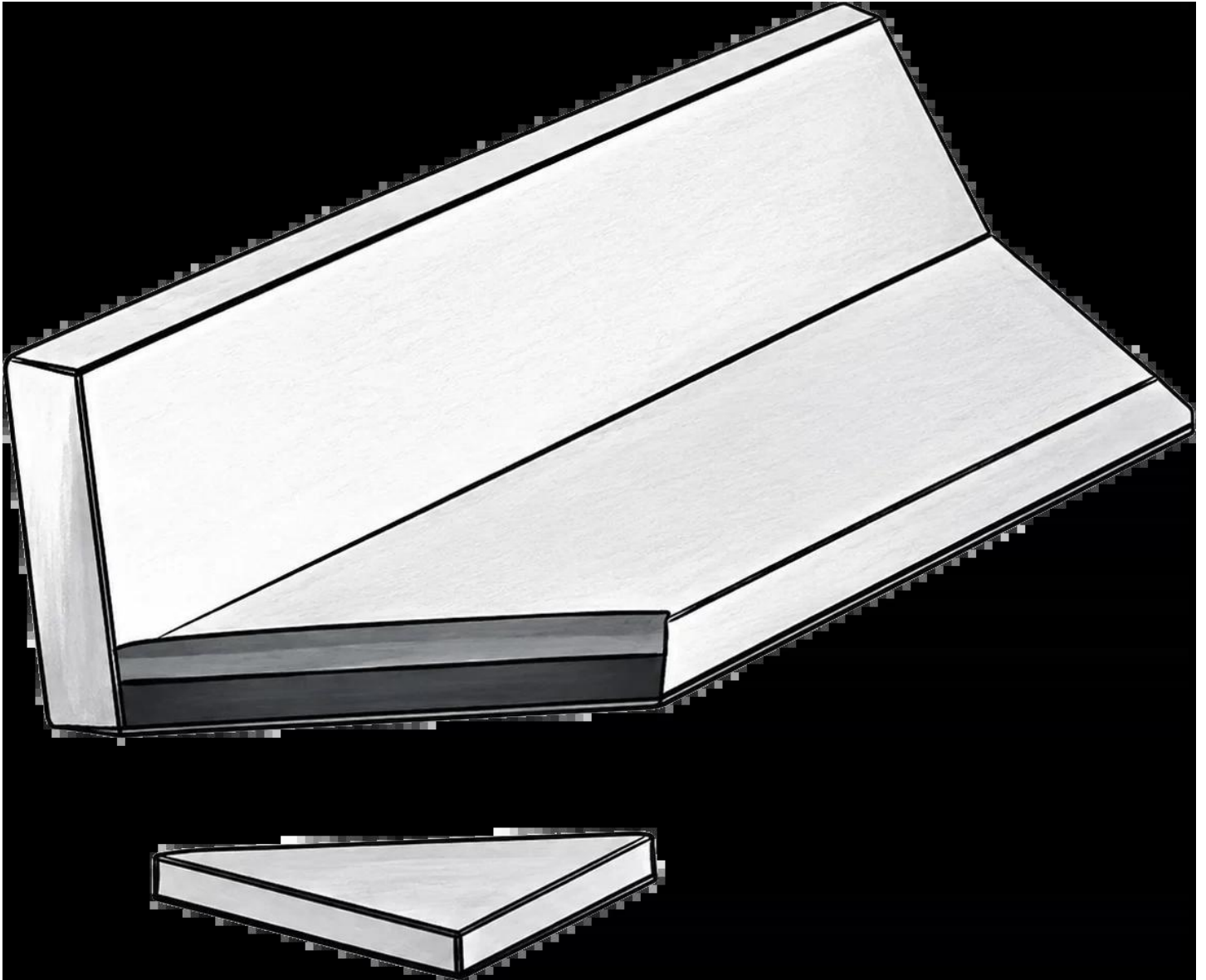
Steel Plate Notching

The press enables notching components from steel plates and preparing them for further production.



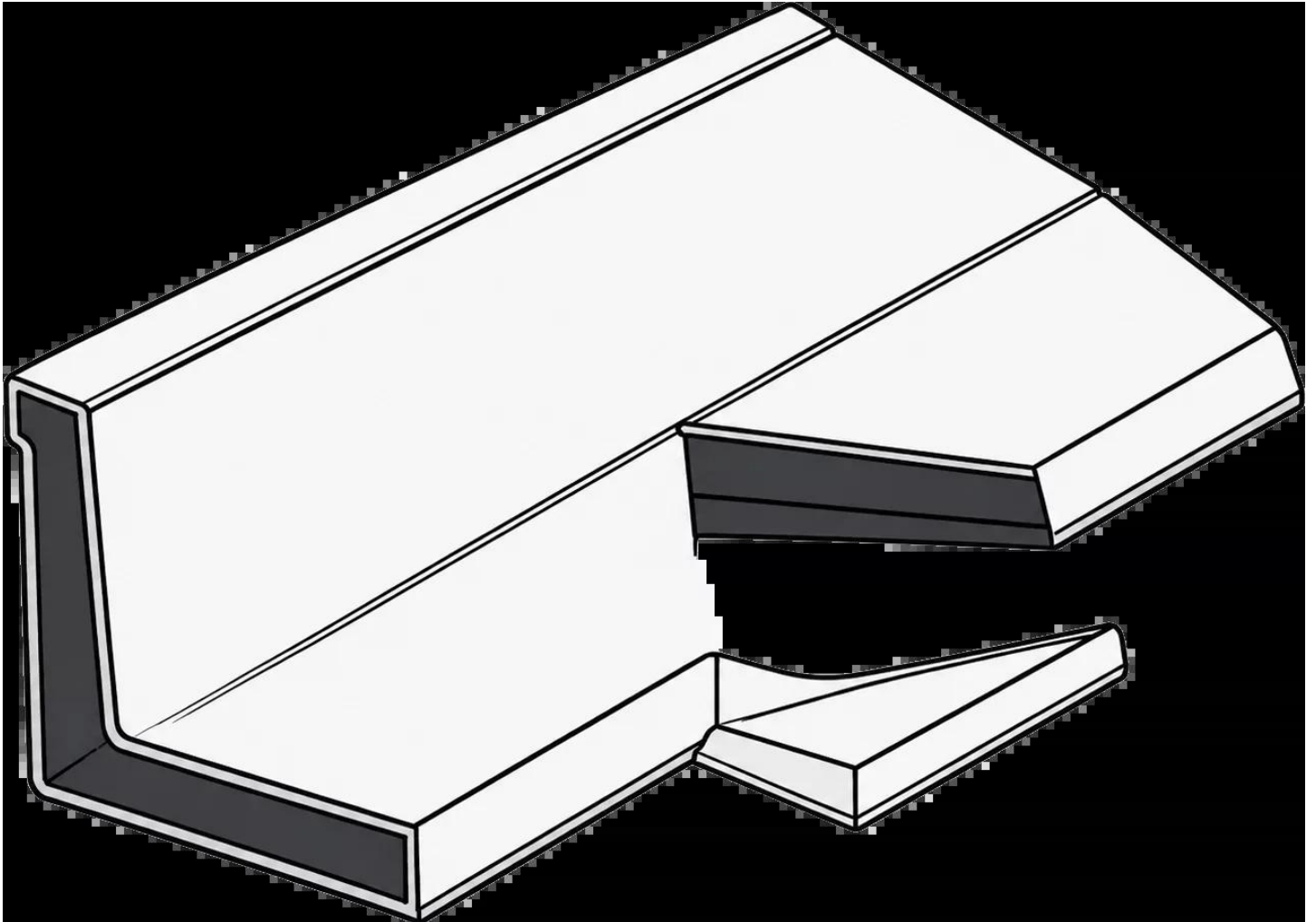
Steel Angle Cutting

The machine enables repeatable cutting of steel angles in workshop work.



Angle Steel Cutting at an Angle

The machine enables angle cutting of steel angles, making structural components easier to prepare.



Steel Angle Notching

QA32-8B is ideal for notching, cutting and processing steel angles.

Key Benefits

Built for Intensive Workshop and Production Work

360

High Cutting Force

A 360 kN shearing force ensures effective operation on a variety of steel components.

9w1



KARTA PRODUKTOWA

Multifunctionality

Several operations in one machine: punching, cutting flat bar, sections, bars and angles.



Efficient Operation

Up to 30 strokes per minute speeds up serial component preparation.

KG

Robust Construction

A 450 kg weight and industrial construction ensure stability during metalworking.



Compact Footprint

Dimensions of 900×600×1100 mm make it easy to place the machine even in a smaller workshop.



Multiple Power Options

Operation at 200 V / 230 V / 380 V / 415 V is possible depending on the configuration.

Technical Specifications

Digima QA32-8B Technical Data

The parameters below apply to the QA32-8B model – a multifunctional punching and cutting machine for steel components.

Technical Specifications – QA32-8B

Parameter

Value

Weight**450 kg**

Machine Model**QA32-8B**

Maximum Flat Steel Cutting Thickness**200×8 mm**

Shearing Force**360 kN**

Round and Slot Hole Diameter**22 / 22×30 mm**

Tool Stroke**27 mm**



KARTA PRODUKTOWA

Maximum Angle Steel Size **75×75×8 mm**
Maximum Round Steel Cutting Thickness **30 mm**
Total Power **2,2 kW**
Power Supply **200 V / 230 V / 380 V / 415 V**
Strokes **30 strokes/min**
Machine Dimensions **900×600×1100 mm**

Digima QA32-8B – a Practical Ironworker for Everyday Metalworking

This is a solution for companies that need one powerful and compact machine for multiple tasks. **QA32-8B** streamlines steel component preparation, reduces working time and expands workshop capabilities without the need to invest in several separate machines.