

Technical Data Sheet

FN Neuhofer Notching tool „120“



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Description FN Neuhofer Notching tool „120“

Type of tool Non-electrical hand tool for mitre cutting MDF and HDF solidcore skirting boards.

Article number 717533

Material Alloy tool steel (blade), aluminum alloy

Distributor Neuhofer Holz GmbH, Haslau 56, A-4893 Zell am Moos

Serial number for exemple: 2026040003
In accordance with the Product Safety Regulation 2023/988

- Applications**
- For professional use by qualified installers and retailers
 - For the fast, safe, and precise creation of 90° mitre cuts for internal and external corners
 - For the optimal installation of XTRU-pro core skirting boards as part of the FN tool system

Packaging Tool case



Product identification Each case is marked with the product designation, EAN code, and distributor address.

- Gross Weight**
- FN Neuhofer notching tool „120“ → 6,4 kg
 - Empty Tool Case → 5,4 kg
 - Tool Case, complete with full contents → 13,1 kg

Dimensions

	Height [mm]	Width [mm]	Depth [mm]	Weight [kg]
Tool case	560	480	170	13,1*
FN Notching tool „120“	390	380	130	6,4

*Tool Case, complete with full contents.

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Tariff code 8206 00 00

Logistics data

FN Notching tool „120“	Packing Unit	Pallet
Quantity [pcs]	1	16
Weight [kg]	13,1	230

Storage and Transport

The FN Neuhofer notching tool „120“ should be stored in a clean and dry environment and must not be exposed to outdoor weather conditions.

Always ensure the safe storage and security of the tool during transport and storage.

Important Transport and Storage Instructions:

- » When setting down the FN Neuhofer notching tool „120“ for short periods, pay particular attention to the punching handle, which automatically returns to the upper position after operation.
- » During use, always place the tool on a clean and levelled surface.
- » For safe and protected transport, use the supplied system case, which has been specifically designed to fit the FN tool system.

When transporting the tool in a vehicle, please observe the requirements for load securing in accordance with local restrictions.

Case contents

For cutting	For measuring	Replacement parts
FN Notching tool „120“	XTRU-pro measuring template	Support block for LIGHT-X with 5 mm solidcore (1 piece)
FN skirting board shears	FN folding rule	Clamping jaws for LIGHT-X (5 mm solidcore), 1×left, 1×right (2 pieces)
	FN pencil	

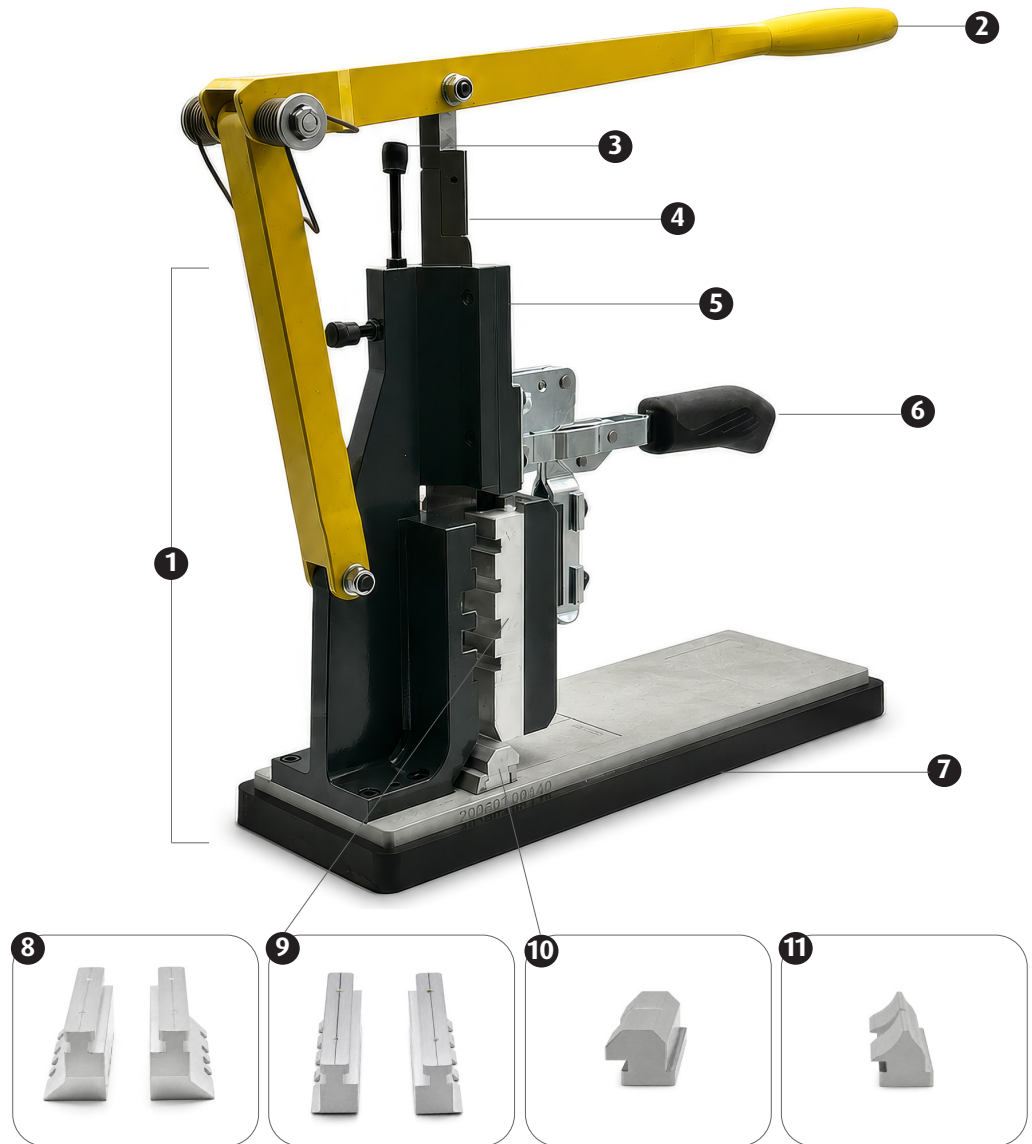


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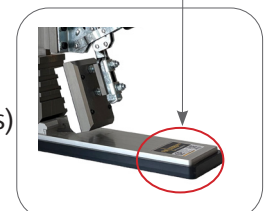
Product photo



Tool components

- ❶ FN Neuhofer Notching tool „120“ main body
- ❷ Punching handle
- ❸ Rubber buffer
- ❹ Punching blade
- ❺ Blade guide
- ❻ Clamping handle
- ❼ Base plate protection
- ❽ Clamping jaws for LIGHT-X (5 mm solidcore), 1×left, 1×right (2 pcs)
- ❾ Clamping jaws for XTRU-pro (11 mm solidcore), 1×left, 1×right (2 pcs)
- ❿ Support block for LIGHT-X with 5 mm solidcore (1 piece)
- ⓫ Support block for XTRU-pro with 11 mm solidcore (1 piece)

Scan the QR code below to
access the digital
operating instructions



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Parts list with article numbers

article number	Description	Replacement wear part
717533	FN Neuhofer „120“ notching tool case set	X
717474	FN notching tool „120“	✓
	Base plate protection	✓
717528	Support block for LIGHT-X with 5 mm solidcore (1 piece)	✓
	Support block for XTRU-pro with 11 mm solidcore (1 piece)	✓
717527	Clamping jaws for LIGHT-X (5 mm solidcore), 1×left, 1×right (2 pieces)	✓
	Clamping jaws for XTRU-pro (11 mm solidcore), 1×left, 1×right (2 pieces)	✓
717531	XTRU-pro measuring template	✓
	Replacement cutting blade	✓
	Replacement spring	✓
717524	Notching tool case „120“ (empty)	✓
	Rubber buffer	✓

Quality

The FN Neuhofer notching tool „120“ is a well-engineered precision tool developed and manufactured by experienced designers and engineers. It is distinguished by its robust construction, the use of high-quality materials, and the long service life of its specially designed notching blade.

Certificates

Certification in progress.

Disclaimer of liability

FN Neuhofer shall not be liable for any damage resulting from improper use, inadequate maintenance, incorrect storage, or unprofessional adjustment or repair of the tool. The processing of skirting boards from other manufacturers or the notching of non-approved profiles made of metal, wood, plastic, or other materials may result in damage. FN Neuhofer accepts no warranty for such damage, and no liability claims may be asserted against FN Neuhofer in this regard.

Use

See → Operating instructions

Maintenance and cleaning

Like any quality tool, the FN Neuhofer notching tool „120“ must be properly maintained and serviced to ensure consistently high-quality notching results over its entire service life.

Important maintenance instructions:

- » Individual components such as the support block, clamping handle, and, in particular, the notching blade must always be kept clean and dry.
- » All moving parts should be cleaned and lubricated regularly.
- » Protect the tool from dust, dirt, and moisture.
- » Any modification of the adjustment settings of the FN Neuhofer notching tool „120“ is strictly prohibited.

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Maintenance and cleaning

For precise cutting, the blade guide and clamping jaws of the FN Neuhofer notching tool „120“ have been accurately adjusted and calibrated by quality control personnel at the manufacturing facility prior to delivery.

Any unauthorized or improper adjustment of the FN Neuhofer notching tool „120“ is prohibited. FN Neuhofer accepts no liability for damaged profiles or components resulting from such adjustments, and subsequent claims cannot be accepted.

Disposal

Waste Categorie: 17 04 05 Iron and steel
20 01 39 Plastics

Separate collection and recycling of materials in accordance with local regulations.

Important regulations

Compliance with the Waste Management Act (AWG 2002) is required.

Incineration or landfill disposal may only be carried out after consultation with the waste disposal contractor and the competent authority.

Guarantee and warranty

The client is obligated, under penalty of the contractor's release from liability, to notify the contractor in writing and with sufficient documentation of all claims, including but not limited to claims for defects and claims for damages, insofar as they are not excluded by the following provisions, without undue delay and at the latest within 14 days, regardless of whether the client has accepted the goods subject to reservation of rights, and to give the contractor or a third party commissioned by him the opportunity to inspect the goods in question and to submit a written report.

The supplier provides a 3-month warranty for the flawless workmanship and functionality of the goods. The warranty period begins on the date of acceptance or delivery. During this period, the supplier will rectify any defects attributable to poor materials, faulty workmanship, or defective design free of charge.

The warranty and liability under the aforementioned conditions are void if the delivered goods are altered, processed, or improperly handled.

The contractor is liable only within the scope of mandatory law. Liability for consequential damages is entirely excluded. Should the contractor be held liable by a third party, the client shall indemnify and hold the contractor harmless to the extent that the contractor is not liable under this provision.

In the event of transport damage, the client must request the assessment and documentation of the damage from the responsible carrier immediately upon delivery or acceptance (notation on the delivery note and shipping document). The deadline for reporting transport damage not externally visible to the carrier and, in the case of postal shipments, is four days after receipt of the shipment. Missing items must be reported to the carrier immediately and before acceptance.

User Recommendation

Our user instructions are based on practical experience and are provided to help the user to achieve best results and customer satisfaction, but are considered non-binding advice from which no claims can be derived.

General Terms and Conditions

The General Terms and Conditions published on the FN website shall apply