

Milwaukee

Nothing but **HEAVY DUTY**®



SSPE 1300 RX

SSPE 1300 SX

SSPE 1500 X

Original instructions

Originalbetriebsanleitung

Notice originale

Istruzioni originali

Manual original

Oorspronkelijke gebruiksaanwijzing

Original brugsanvisning

Original bruksanvisning

Bruksanvisning i original

Alkuperäiset ohjeet

Πρωτότυπο οδηγιών χρήσης

Original işletme talimatı

Původním návodem k používání

Pôvodný návod na použitie

Instrukcją oryginalną

Eredeti használati utasítás

Izvirna navodila

Originalne pogonske upute

Instrukcijām oriģinālvalodā

Originali instrukcija

Algupärane kasutusjuhend

Оригинальное руководство по эксплуатации

Оригинално ръководство за експлоатация

Instrukcijuni de folosire originale

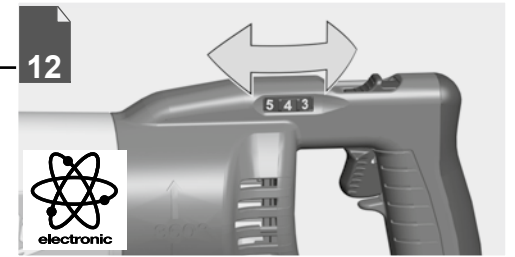
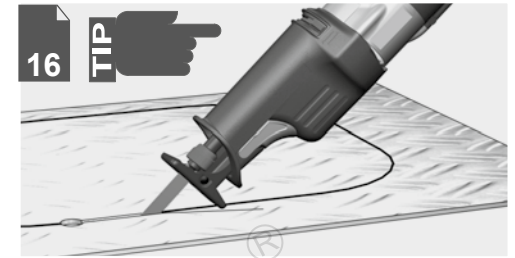
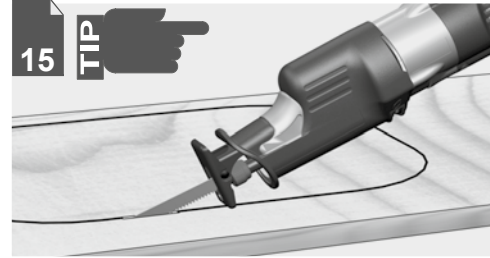
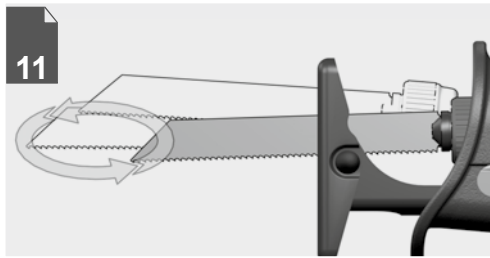
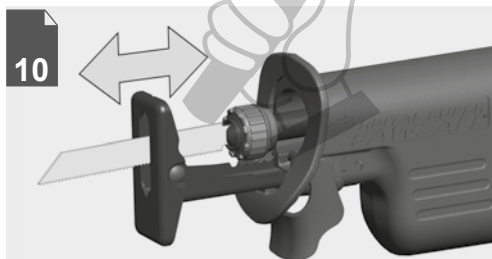
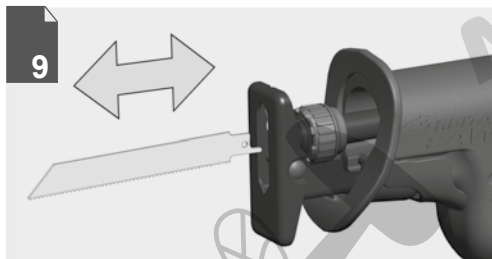
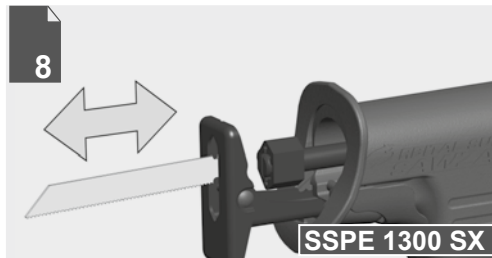
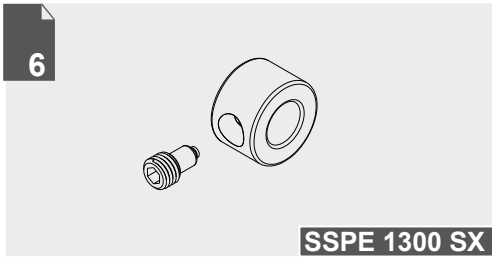
Оригинален прирачник за работа

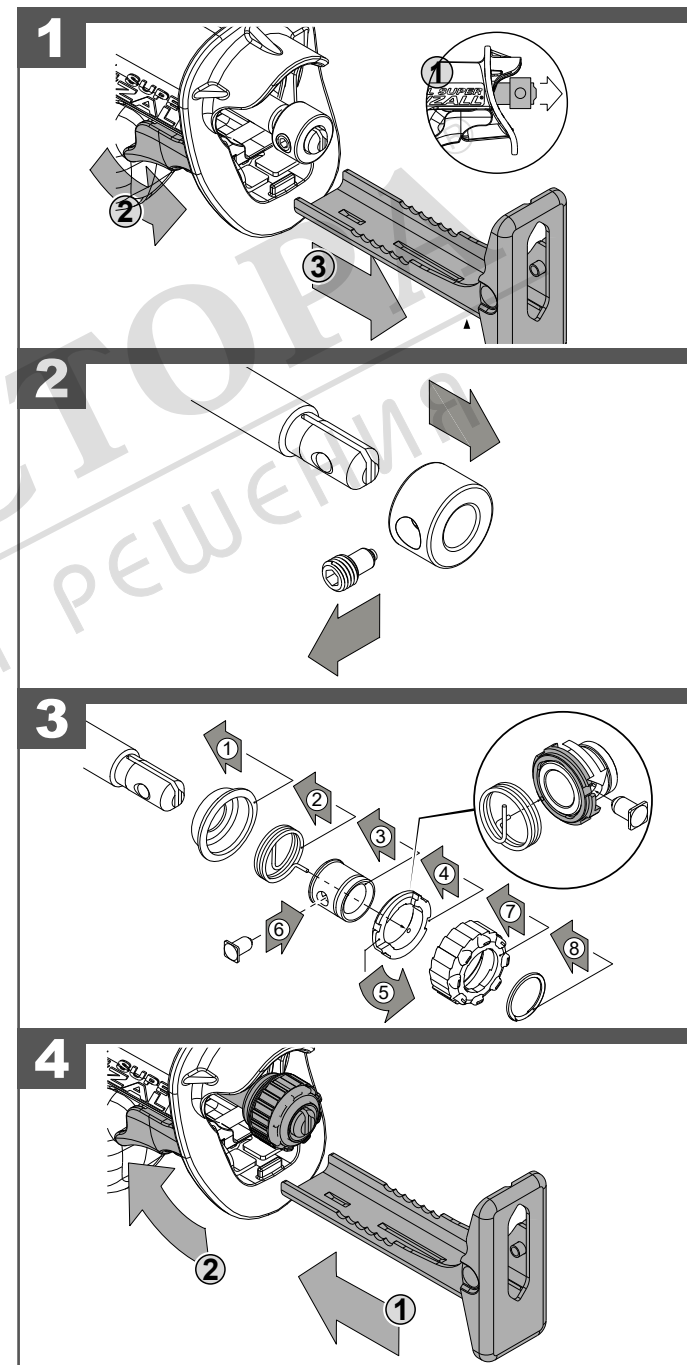
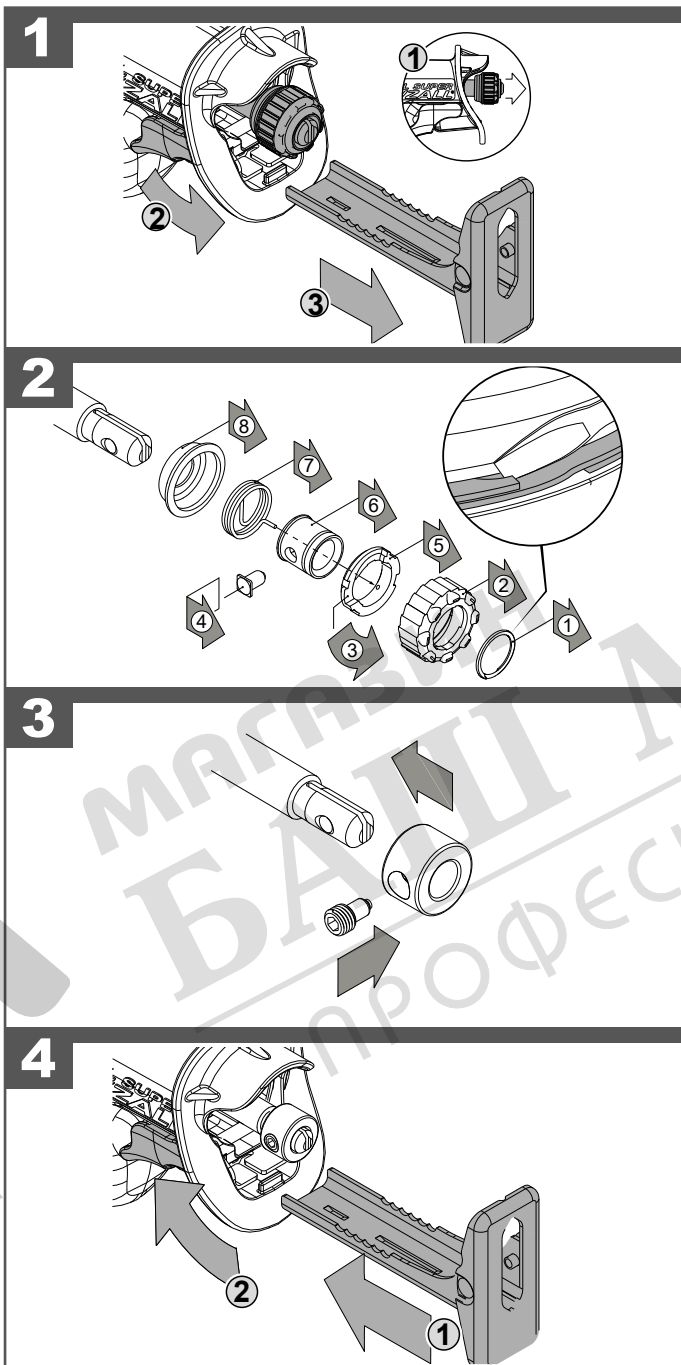
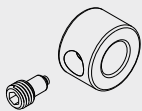
التعليمات الأصلية

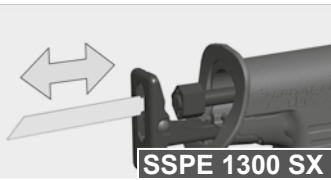
МАГАЗИН МАЙСТОРА®
БАШ ПРОФЕСИОНАЛНИ РЕШЕНИЯ

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FRANÇAIS		Partie imagée avec description des applications et des fonctions	4
ITALIANO		Sezione illustrata con descrizione dell'applicazione e delle funzioni	4
ESPAÑOL		Sección de ilustraciones con descripción de aplicación y descripción funcional	4
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DANSK		Billedel med anvendelses- og funktionsbeskrivelser	4
NORSK		Billedel med bruks- og funksjonsbeskrivelse	4
SVENSKA		Bilddel med användnings- och funktionsbeskrivning	4
SUOMI		Kuvasivut käyttö- ja toimintakuvaukset	4
ΕΛΛΗΝΙΚΑ		Τμήμα εικόνων με περιγραφές χρήσης και λειτουργίας	4
TÜRKÇE		Resim bölümü Uygulama ve fonksiyon açıklamaları ile birlikte	4
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SLOVENSKY		Obrazová část s popisom aplikácií a funkcií	4
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MAGYAR		Képes részalkalmazási- és működési leírásokkal	4
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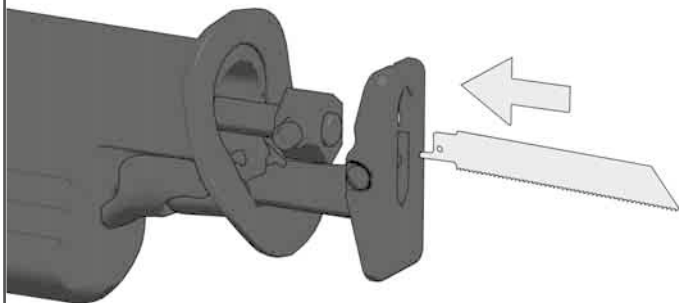
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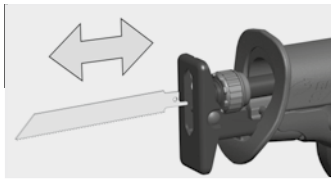
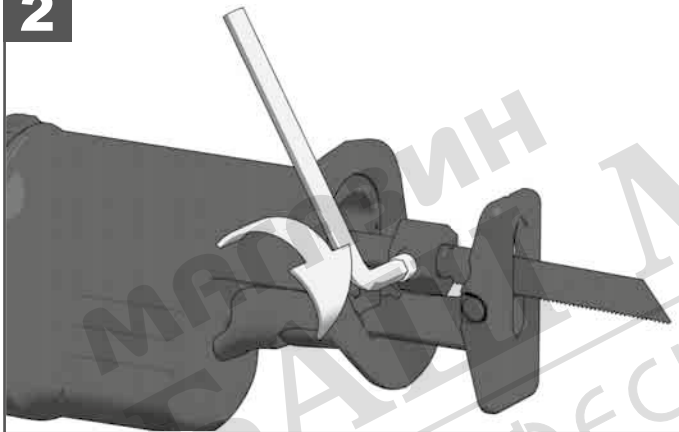




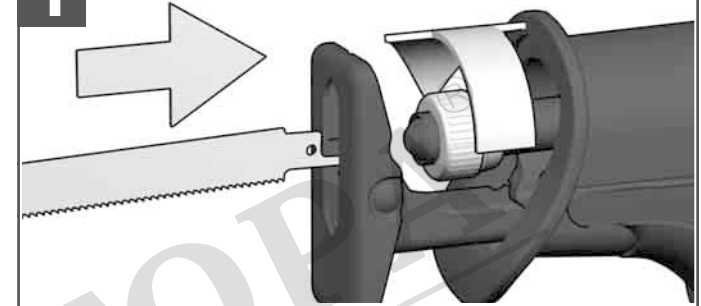
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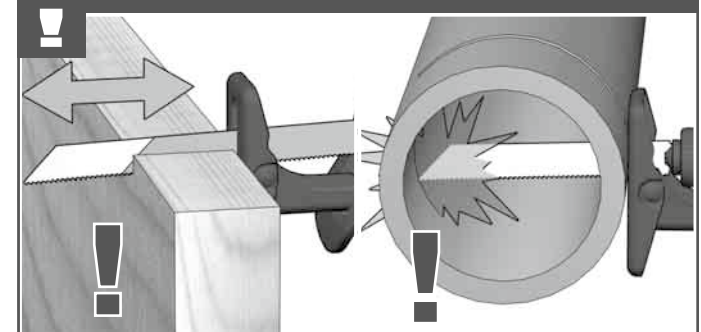
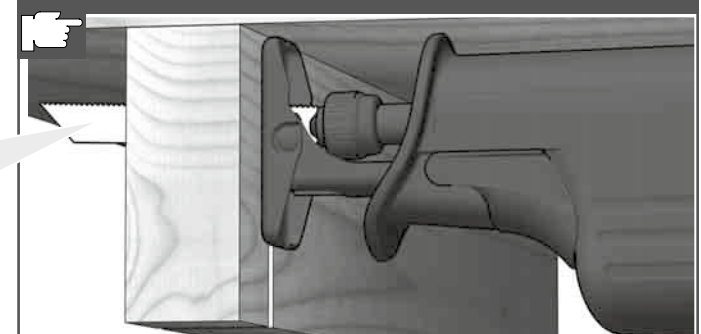
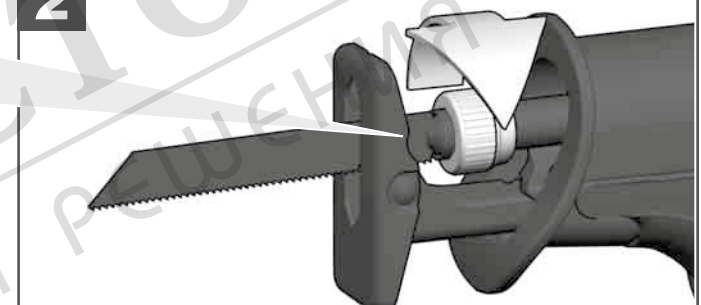
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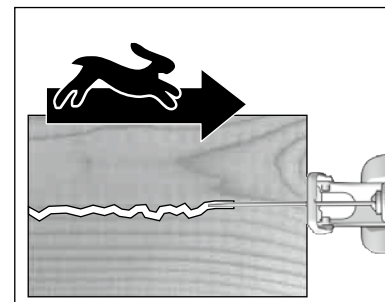
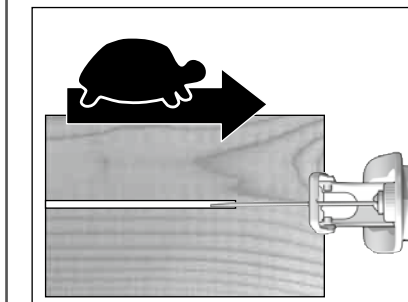
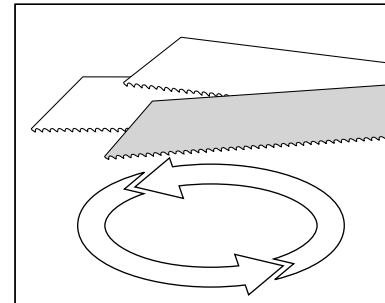
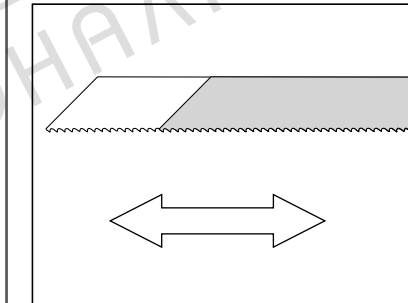
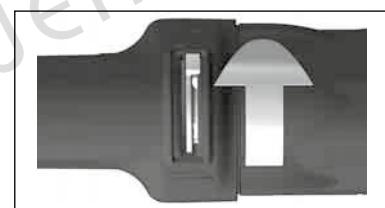
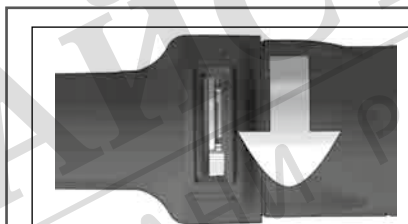
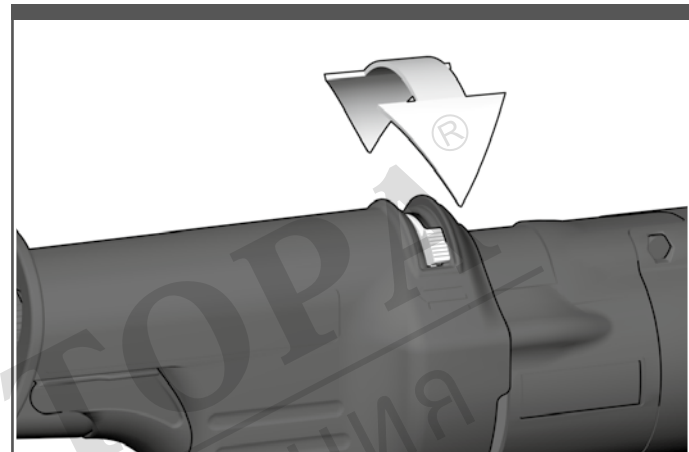
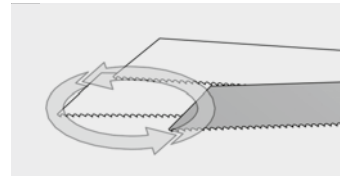
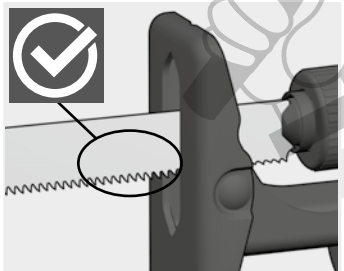
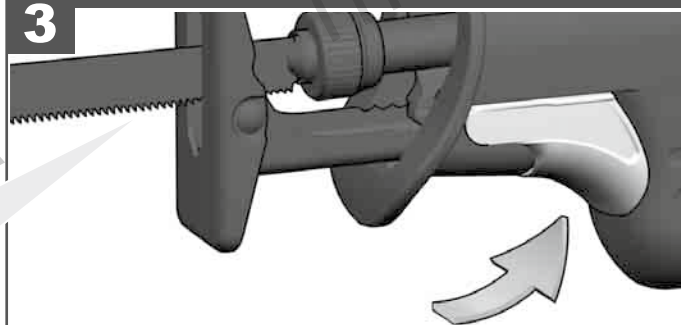
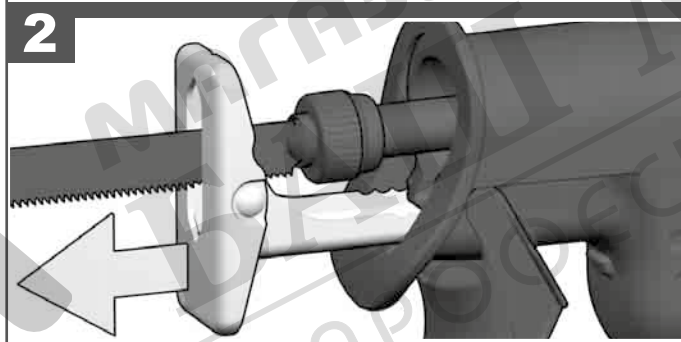
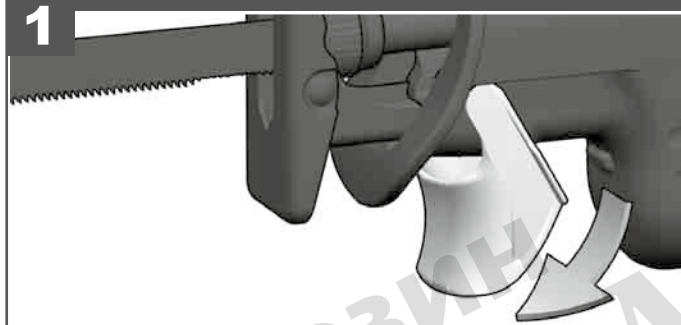
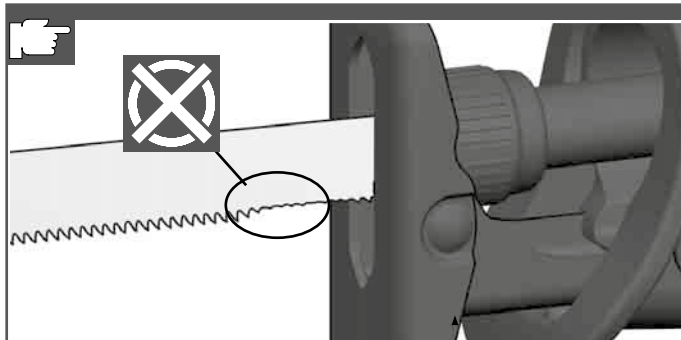
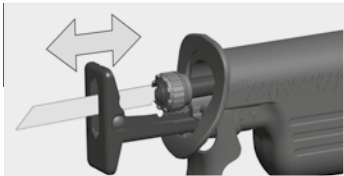


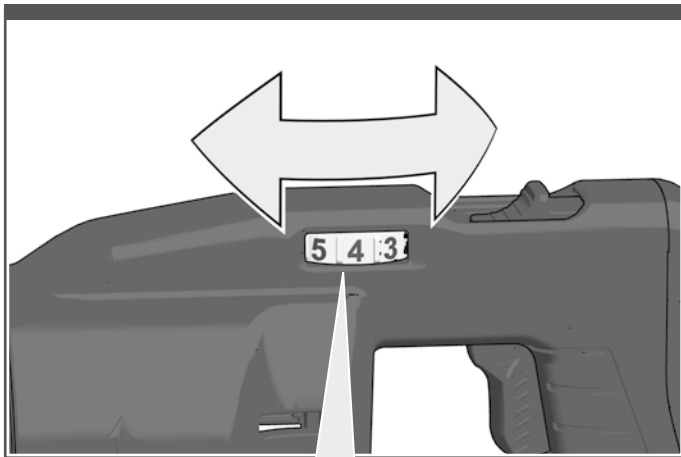
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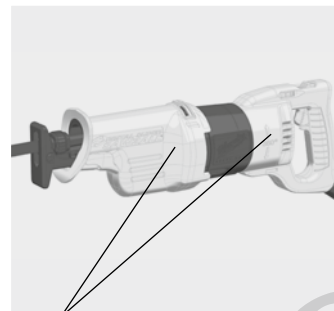
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	2-3
	5
	5
	1-3
	4-5
FIBRE GLAS	1-3
	1-3
Cu Ni Ms Zn	2-3



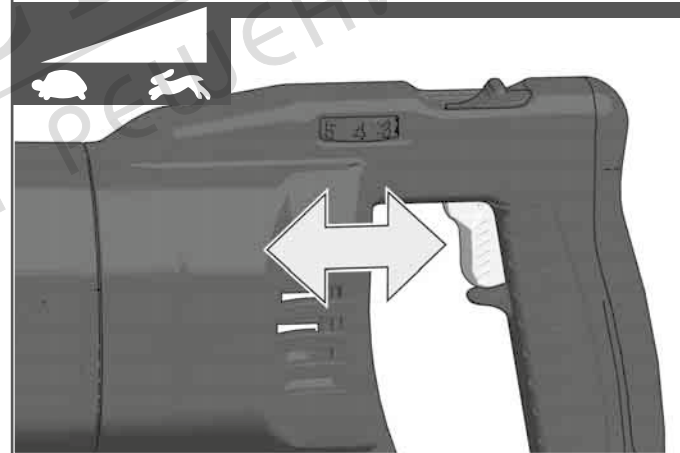
Insulated gripping surface
Isolierte Grifffläche
Surface de prise isolée
Superficie di presa isolata
Superficie de agarre con aislamiento
Superfície de pega isolada
Geïsoleerd

Isolerede gribeflader
Isolert gripeflate
Isolerad greppyta
Eristetty tarttumapinta
Μονωμένη επιφάνεια λαβής
İzolasyonlu tutma yüzeyi
Izolovaná uchopovací plocha
Izolovaná úchopná plocha
Izolowaną powierzchnią
Szigetelt fogófelület

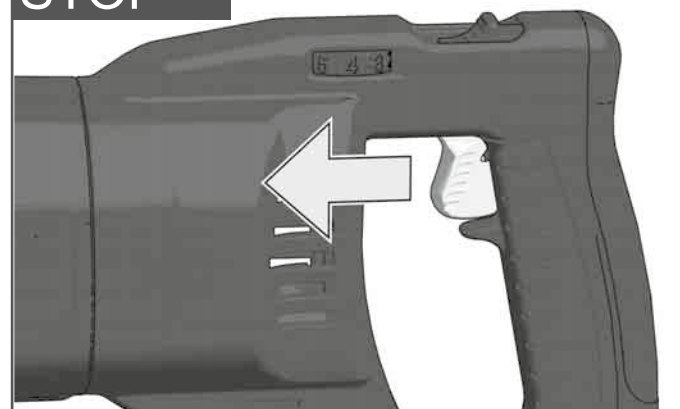
Izolirana prijemalna površina
Izolirana površina za držanje
Izolēta satveršanas virsma
Izoliuotas rankenos paviršius
Isoleeritud pideme piirkond
Изолированная поверхность ручки
Изолирана поврхност за хвацане
Suprafață de prindere izolată
Изолирана површина
Изолювана поверхня ручки

مساحة المقبض معزولة

START

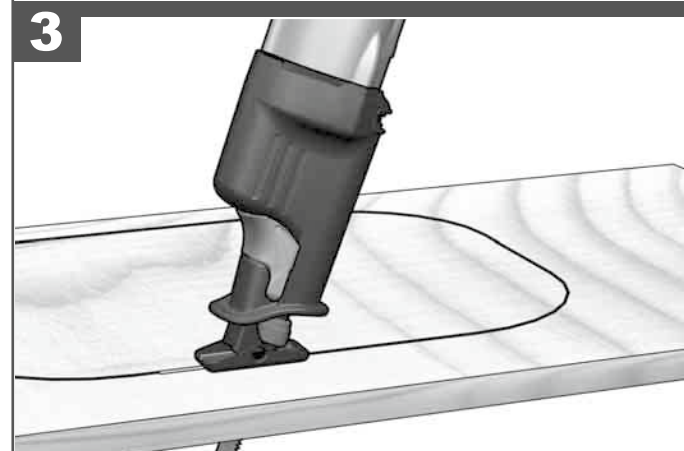
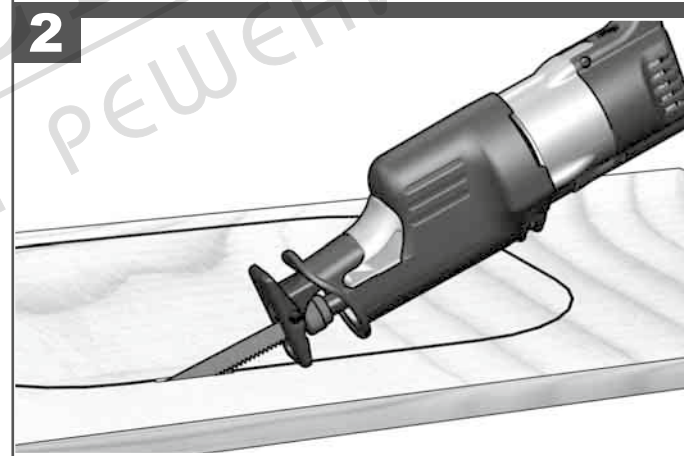
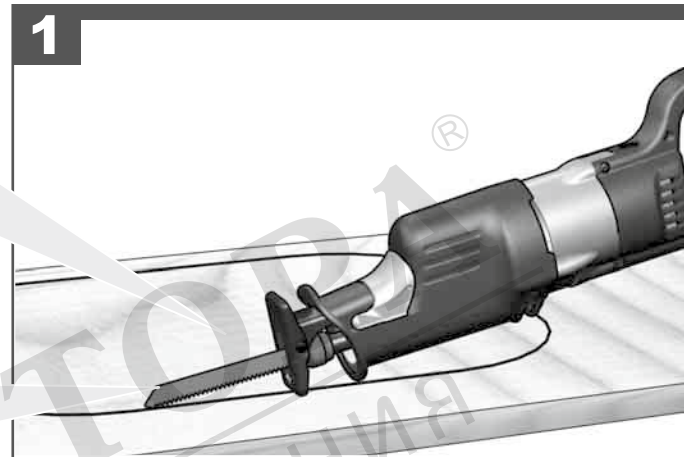
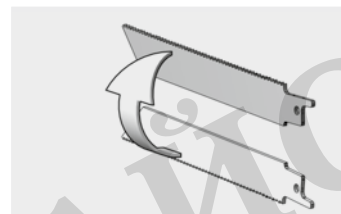
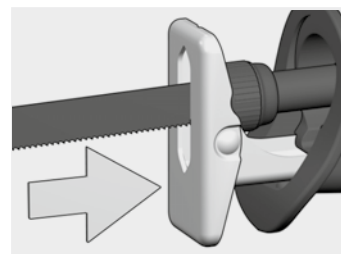
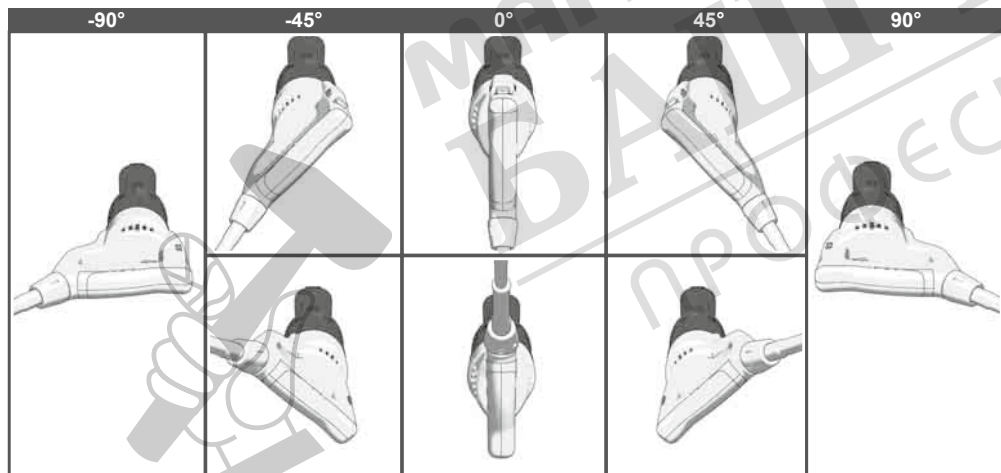
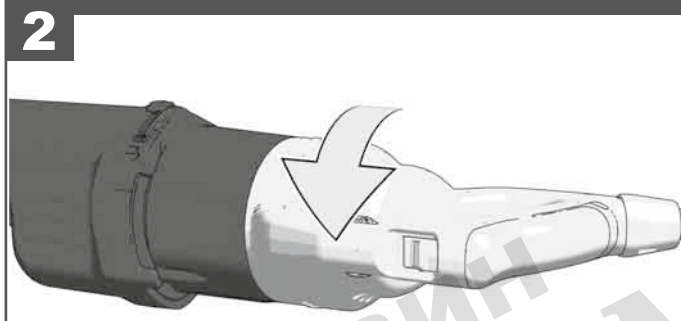
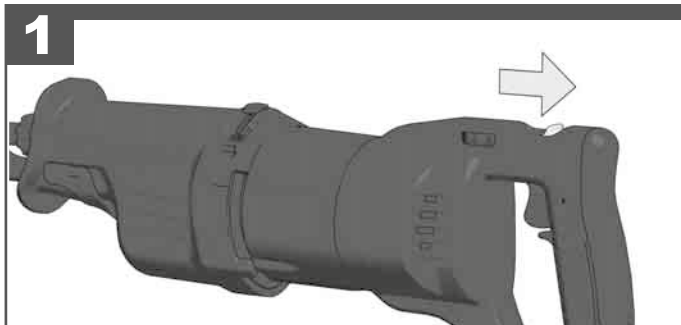


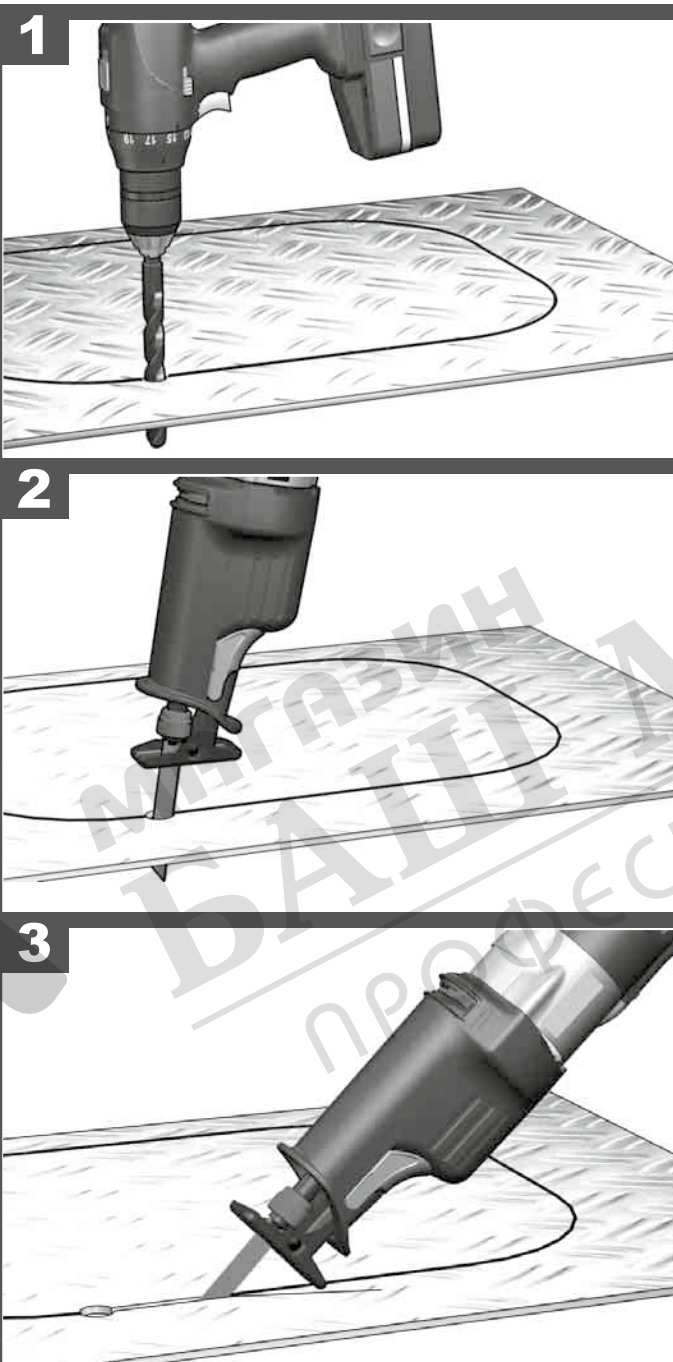
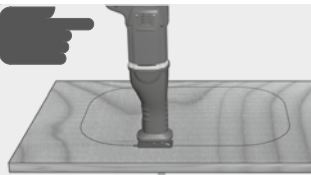
STOP





SSPE 1300 RX





1

2

3

TECHNICAL DATA	RECIPROCATING SAW	SSPE 1300 SX EU 220-240 V ~	SSPE 1300 RX EU 220-240 V ~
Production code.....		4587 62 02	4587 66 02...
		..000001-999999000001-999999
Rated input		1300 W	1300 W
Output		600 W	600 W
Stroke rate under no-load.....		0-3000 min ⁻¹	0-3000 min ⁻¹
Stroke		32 mm	32 mm
Cutting depth max. in:			
Wood		300 mm	300 mm
Metal pipe / Profiles		250 mm	250 mm
Weight according EPTA-Procedure 01/2014		3,9 kg	4,2 kg

Noise/vibration information

Measured values determined according to EN 62841.

Typically, the A-weighted noise levels of the tool are:

Sound pressure level (Uncertainty K=3dB(A)).....	91 dB (A)	91 dB (A)
Sound power level (Uncertainty K=3dB(A)).....	102 dB (A)	102 dB (A)

Wear ear protectors!

Total vibration values (vector sum in the three axes) determined according to EN 62841.

Cutting board *1		
Vibration emission value a _{h,B}	14,5 m/s ²	14,5 m/s ²
Uncertainty K=	1,5 m/s ²	1,5 m/s ²
Cutting wooden beam *2		
Vibration emission value a _{h,WB}	22,5 m/s ²	22,5 m/s ²
Uncertainty K=	1,5 m/s ²	1,5 m/s ²

TECHNICAL DATA	RECIPROCATING SAW	SSPE 1500 X EU 220-240 V ~	SSPE 1500 X GB1 110-120 V ~
Production code.....		4587 70 02.....	4587 74 02...
		..000001-999999000001-999999
Rated input		1500 W	1500 W
Output		750 W	750 W
Stroke rate under no-load.....		0-2800 min ⁻¹	0-2800 min ⁻¹
Stroke		32 mm	32 mm
Cutting depth max. in:			
Wood		300 mm	300 mm
Metal pipe / Profiles		250 mm	250 mm
Weight according EPTA-Procedure 01/2014		4,0 kg	4,0 kg

Noise/vibration information

Measured values determined according to EN 62841.

Typically, the A-weighted noise levels of the tool are:

Sound pressure level (Uncertainty K=3dB(A)).....	91 dB (A)	91 dB (A)
Sound power level (Uncertainty K=3dB(A)).....	102 dB (A)	102 dB (A)

Wear ear protectors!

Total vibration values (vector sum in the three axes) determined according to EN 62841.

Cutting board *1		
Vibration emission value a _{h,B}	15,2 m/s ²	15,2 m/s ²
Uncertainty K=	1,6 m/s ²	1,6 m/s ²
Cutting wooden beam *2		
Vibration emission value a _{h,WB}	19,9 m/s ²	19,9 m/s ²
Uncertainty K=	2,2 m/s ²	2,2 m/s ²

*1 with saw blade bimetal, dimension 230 x 1,6 mm and tooth pitch 5 mm The AxTM

*2 with saw blade bimetal, dimension 150 x 1,25 mm and tooth pitch 5 mm

WARNING

The vibration emission level given in this information sheet has been measured in accordance with a standardised test given in EN 62841 and may be used to compare one tool with another. It may be used for a preliminary assessment of exposure.

The declared vibration emission level represents the main applications of the tool. However if the tool is used for different applications, with different accessories or poorly maintained, the vibration emission may differ. This may significantly increase the exposure level over the total working period.

An estimation of the level of exposure to vibration should also take into account the times when the tool is switched off or when it is running but not actually doing the job. This may significantly reduce the exposure level over the total working period.

Identify additional safety measures to protect the operator from the effects of vibration such as: maintain the tool and the accessories, keep the hands warm, organisation of work patterns.

⚠ WARNING Read all safety warnings, instructions, illustrations and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**

⚠ SABRE SAW SAFETY WARNINGS

Hold the power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring or its own cord. Cutting accessory contacting a „live“ wire may make exposed metal parts of the power tool „live“ and could give the operator an electric shock.

Use clamps or another practical way to secure and support the workpiece to a stable platform. Holding the workpiece by hand or against your body leaves it unstable and may lead to loss of control.

Wear ear protectors. Exposure to noise can cause hearing loss.

ADDITIONAL SAFETY AND WORKING INSTRUCTIONS

Use protective equipment. Always wear safety glasses when working with the machine. The use of protective clothing is recommended, such as dust mask, protective gloves, sturdy non-slip footwear, helmet and ear defenders.

The dust produced when using this tool may be harmful to health. Do not inhale the dust. Wear a suitable dust protection mask.

Do not machine any materials that present a danger to health (e.g. asbestos).

Switch the device off immediately if the insertion tool stalls! Do not switch the device on again while the insertion tool is stalled, as doing so could trigger a sudden recoil with a high reactive force. Determine why the insertion tool stalled and rectify this, paying heed to the safety instructions.

The possible causes may be:

- it is tilted in the workpiece to be machined
- it has pierced through the material to be machined
- the power tool is overloaded

Do not reach into the machine while it is running.

The insertion tool may become hot during use.

WARNING! Danger of burns

- when changing tools
- when setting the device down

Sawdust and splinters must not be removed while the machine is running.

Keep mains lead clear from working range of the machine. Always lead the cable away behind you.

When working in walls ceiling, or floor, take care to avoid electric cables and gas or waterpipes.

Clamp your workpiece with a clamping device. Unclamped workpieces can cause severe injury and damage.

Always disconnect the plug from the socket before carrying out any work on the machine.

Do not use cracked or distorted saw blades.

Plunge cuts without pre-drilling a hole are possible with soft materials (wood, light building materials for walls). Harder materials (metals) must first be drilled with a hole corresponding to the size of the saw blade.

Always place the guide shoe on the workpiece when sawing.

When working in walls ceiling, or floor, take care to avoid electric cables and gas or waterpipes.

In extreme conditions of use (e.g. work in a humid environment, cutting pipes that may still contain liquid), it is absolutely essential to connect a residual-current-operated circuit breaker on the line side. If the circuit-breaker trips, the tool must be sent off for repair.

SPECIFIED CONDITIONS OF USE

This sabre saw is intended to cut wood, plastic, and metal. It cuts curves and can cut flush to a surface.

Do not use this product in any other way as stated for normal use.

EC DECLARATION OF CONFORMITY

We declare as the manufacturer under our sole responsibility that the product described under "Technical Data" fulfills all the relevant regulations and the directives 2011/65/EU (RoHS), 2014/30/EU, 2006/42/EC, and the following harmonized standards have been used:

EN 62841-1:2015
EN 62841-2-11:2016+A1:2020
EN 55014-1:2017+A11:2020
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013
EN IEC 63000:2018

Winnenden, 2021-08-16



Alexander Krug
Managing Director



Authorized to compile the technical file

Techtronic Industries GmbH
Max-Eyth-Straße 10
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Germany

GB-DECLARATION OF CONFORMITY

We declare as the manufacturer under our sole responsibility that the product described under "Technical Data" fulfills all the listed below relevant regulations and that the following designated standards have been used.

BS EN 62841-1:2015
BS EN 62841-2-11:2016+A1:2020
BS EN 55014-1:2017+A11:2020
BS EN 55014-2:2015
BS EN 61000-3-2:2014
BS EN 61000-3-3:2013
BS EN IEC 63000:2018

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MAINS CONNECTION

Appliances used at many different locations including wet room and open air must be connected via a residual current device (FI, RCD, PRCD) of 30mA or less.

Connect only to single-phase AC current and only to the system voltage indicated on the rating plate. It is also possible to connect to sockets without an earthing contact as the design conforms to safety class II.

Make sure the machine is switched off before plugging in.

Under the effect of extreme electromagnetic interferences from the outside, temporary variations in the speed of rotation could arise in particular cases.

MAINTENANCE










If the replacement of the supply cord is necessary, this has to be done by the manufacturer or his agent in order to avoid a safety hazard.

The ventilation slots of the machine must be kept clear at all times.

Use only Milwaukee accessories and spare parts. Should components need to be replaced which have not been described, please contact one of our Milwaukee service agents (see our list of guarantee/service addresses).

If needed, an exploded view of the tool can be ordered. Please state the Article No. as well as the machine type printed on the label and order the drawing at your local service agents or directly at: Techtronic Industries GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany.

SYMBOLS

	CAUTION! WARNING! DANGER!
	Always disconnect the plug from the socket before carrying out any work on the machine.
	Please read the instructions carefully before starting the machine.
	Accessory - Not included in standard equipment, available as an accessory.
	Do not dispose of waste electrical and electronic equipment as unsorted municipal waste. Waste electrical and electronic equipment must be collected separately. Waste light sources have to be removed from equipment. Check with your local authority or retailer for recycling advice and collection point. According to local regulations retailers may have an obligation to take back waste electrical and electronic equipment free of charge. Your contribution to re-use and recycling of waste electrical and electronic equipment helps to reduce the demand of raw materials. Waste electrical and electronic equipment contain valuable, recyclable materials, which can adversely impact the environment and the human health, if not disposed of in an environmentally compatible manner. Delete personal data from waste equipment, if any.
	Class II tool, tool in which protection against electric shock does not rely on basic insulation only, but in which additional safety precautions, such as double insulation or reinforced insulation, are provided. There being no provision for protective earthing or reliance upon installation conditions.
	Stroke rate under no-load
	Volts
	AC Current

	European Conformity Mark
	British Conformity Mark
	Regulatory Compliance Mark (RCM). Product meets applicable regulatory requirements.
	Ukraine Conformity Mark
	EurAsian Conformity Mark