

Buschmann tools
INVENTION | PRODUCTION



TOOL CATALOG

BUSCHMANN TOOLS
INVENTION
/ PRODUCTION
MADE BY

10th ANNIVERSARY

NEW FEATURES

BENDER LINE & DISC FAMILY

UPDATE



BENDER LINE & DISC FAMILY UPDATE

WHAT'S NEW?



NEW FEATURE



RADIUS 0.7 mm
REGULAR BENDING ROLL

- ALL BENDER MODELS HAVE REGULAR BENDING ROLL OF 0.7 mm RADIUS



RADIUS 2 mm
BENDING ROLL

- EASILY EXCHANGABLE BENDING ROLL TO 2.0 mm RADIUS WHICH IS BETTER SUITABLE FOR BENDING SOFT MATERIALS LIKE: ZINC, ALUMINIUM, COPPER ETC



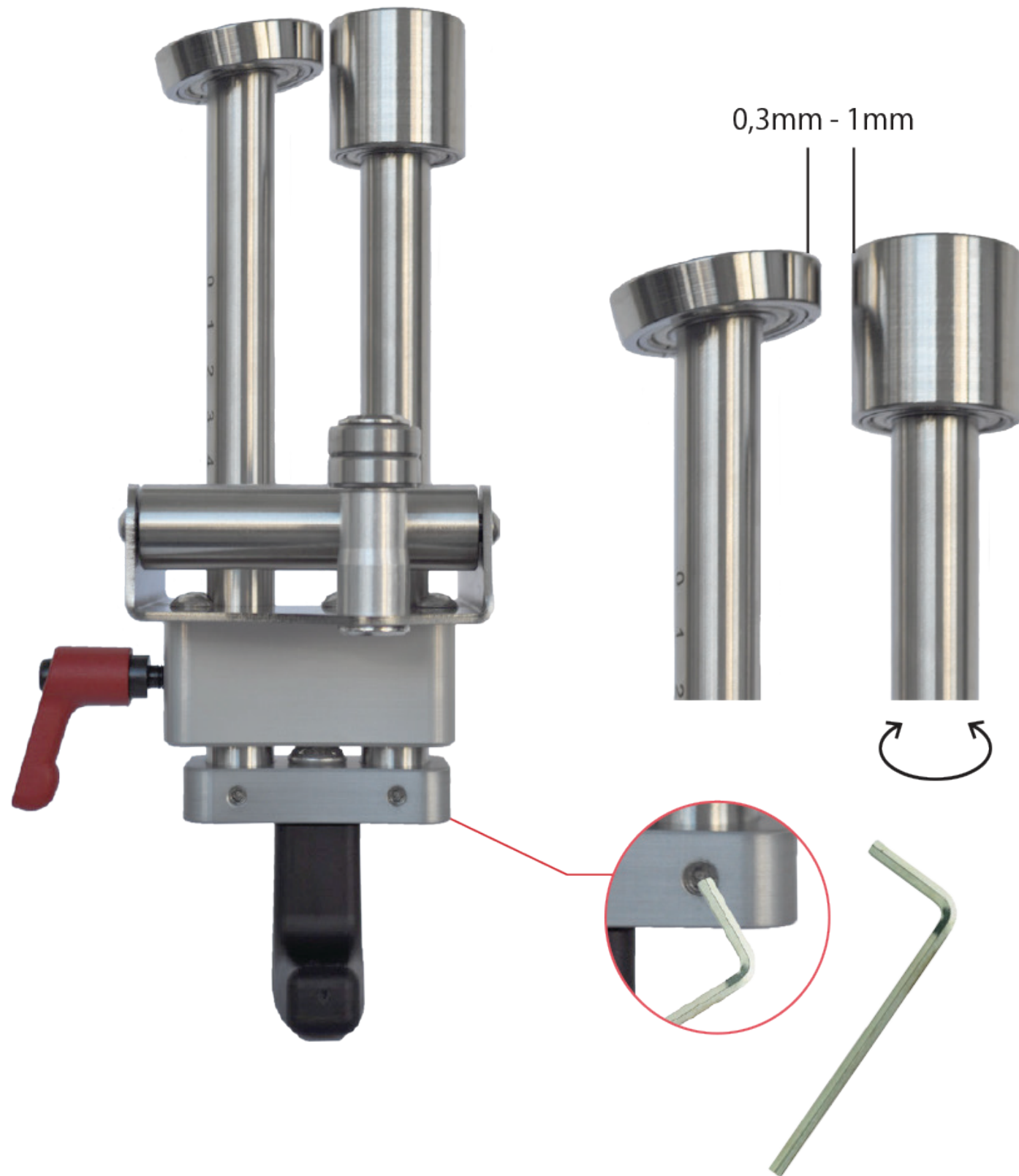
DISC ROLLER
PERFECT BENDER



- Placable at any position where it is possible to bend metal from 90 ° to 180 °.
By unscrewing the middle screw you can easily deattach the disc

PERFECT BENDER

WHEELHEAD DISTANCE ADJUSTMENT



- > Loosen the fixing screw by using an hexagon key and rotating the guide tube.
- > The distance between the wheelheads can be adjusted to the necessary material thickness.

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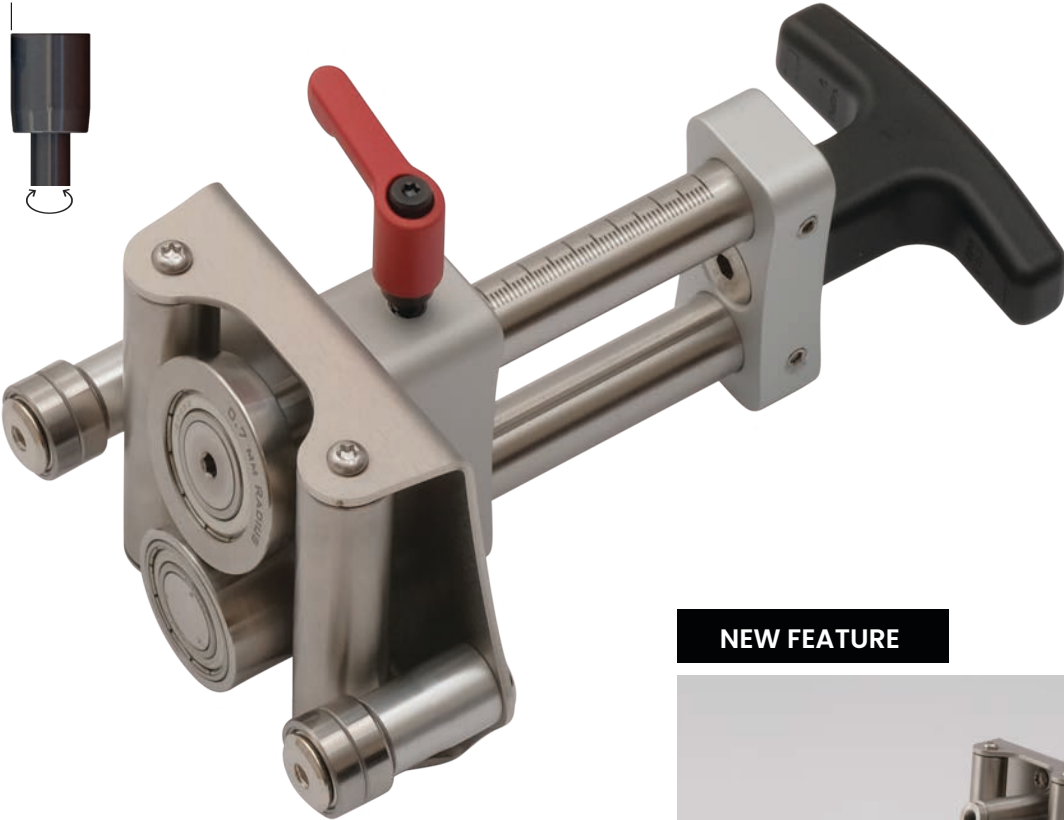
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0,3mm - 1mm





NEW FEATURE



SKU# 9001

+ BENDING ROLL RADIUS 2.0

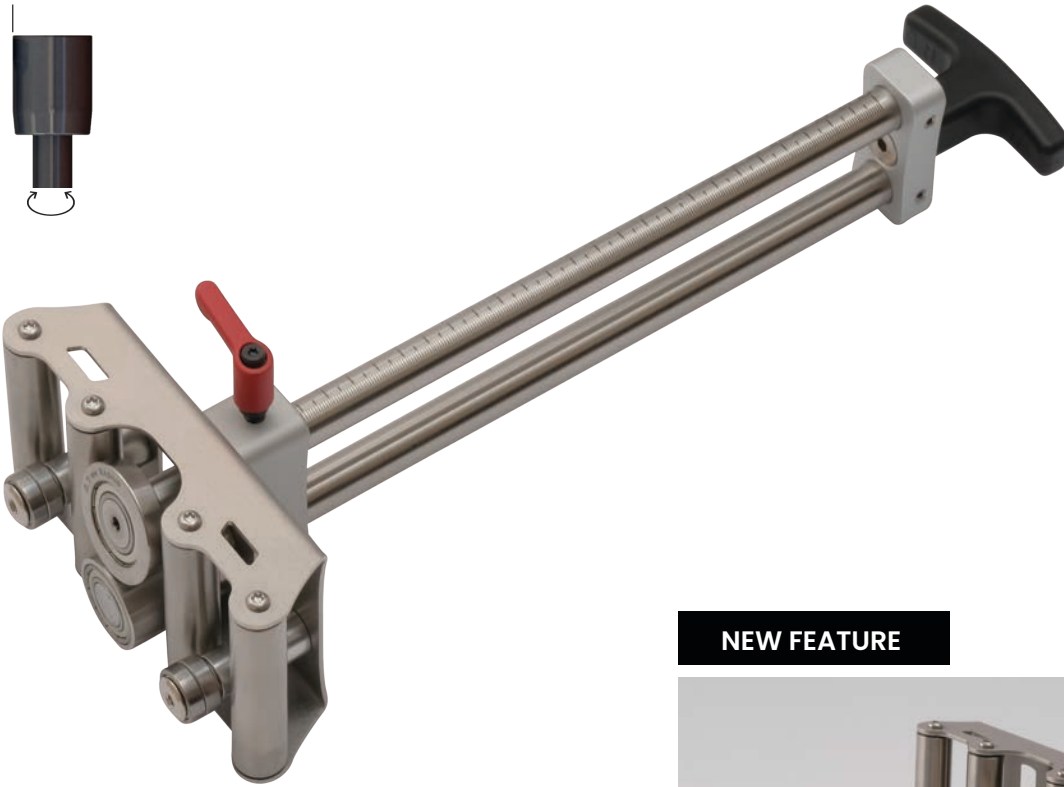
SKU# 1010

Perfect Bender S - 60

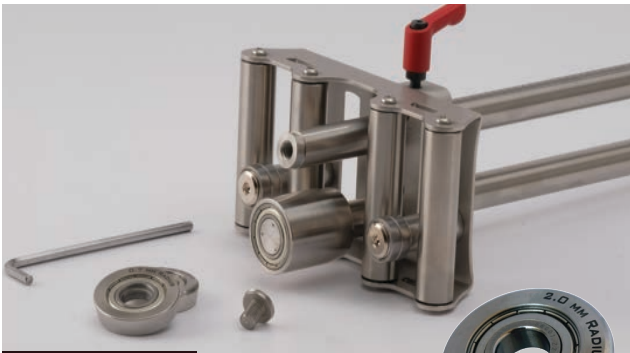
- BENDING TO 100 °
- INSERTION DEPTH: 5 - 60 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

0,3mm - 1mm





NEW FEATURE



SKU# 9001

+ BENDING ROLL RADIUS 2.0

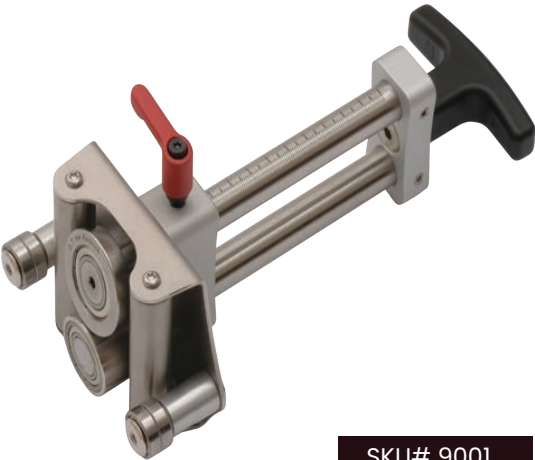
SKU# 1040

Perfect Bender L - 250

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 250 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

0,3mm - 1mm





SKU# 9001

+ BENDING ROLL RADIUS 2.0

SKU# 1020

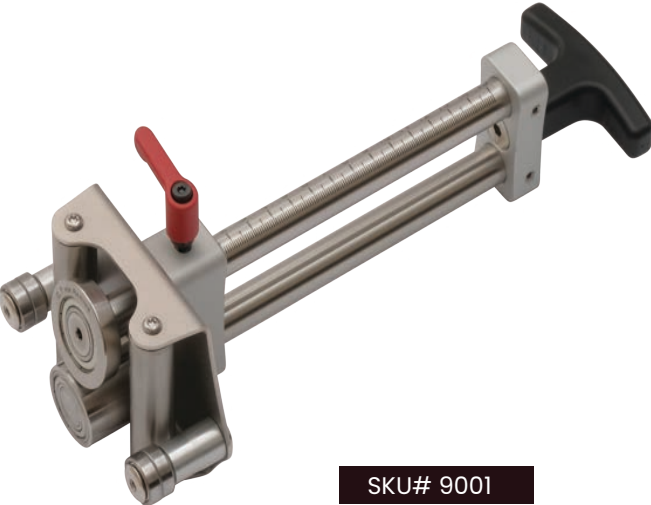
Perfect Bender S - 100

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 100 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM



0,3mm - 1mm





SKU# 9001

+ BENDING ROLL RADIUS 2.0

SKU# 1030

Perfect Bender S - 150

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 150 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM



0,3mm - 1mm





SKU# 9001

+ BENDING ROLL RADIUS 2.0

SKU# 1050

Perfect Bender L - 350

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 350 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM



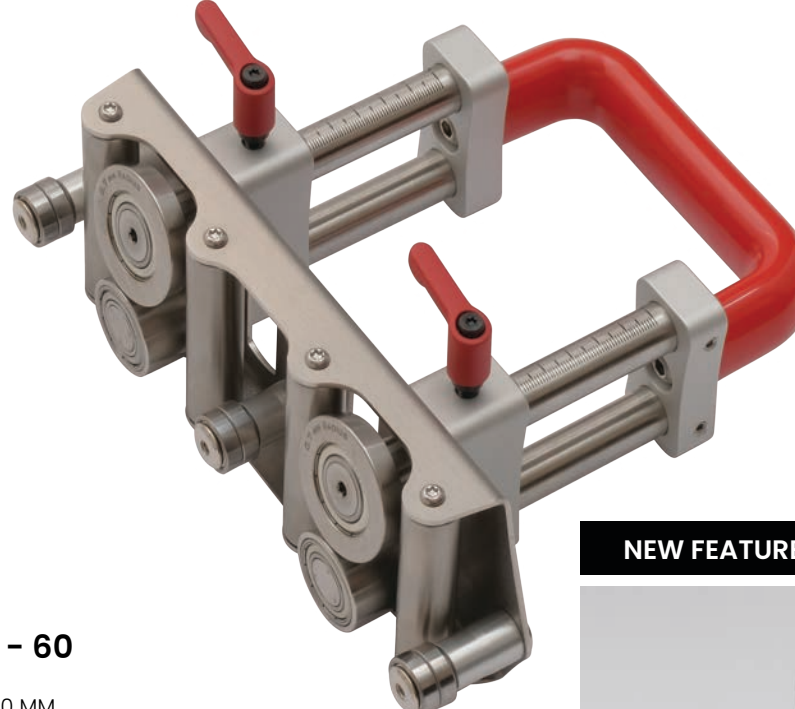
PERFECT BENDER

XL LINE

DXL LINE

0,3mm - 1mm



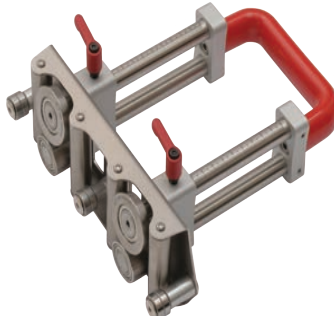


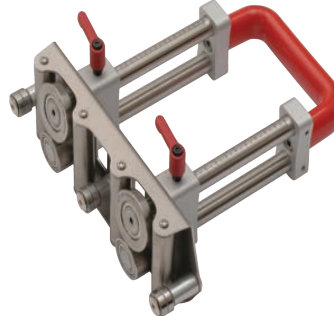


SKU# 1060

Perfect Bender XL - 60

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 60 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM





SKU# 1070

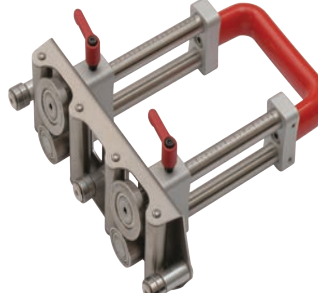
Perfect Bender XL - 100

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 100 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

SKU# 1080

Perfect Bender XL - 150

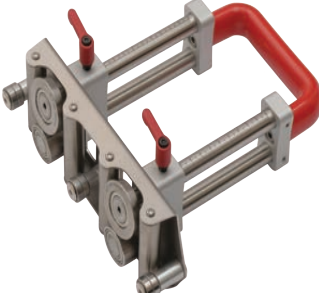
- BENDING TO 100 °
- INSERTION DEPTH: 5 - 150 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM



SKU# 1090

Perfect Bender XL - 250

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 250 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM



SKU# 1100

Perfect Bender XL - 350

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 350 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

NEW FEATURE



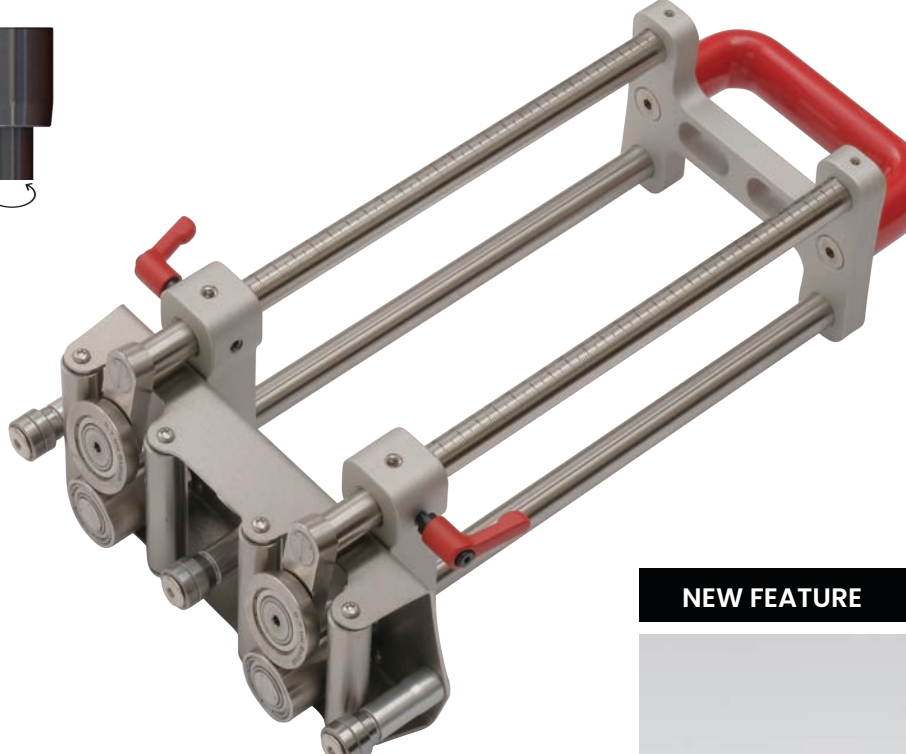
SKU# 9003

- + BENDING ROLL RADIUS 2.0



0,3mm - 1mm







SKU# 1110

Perfect Bender DXL - 250

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 250 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

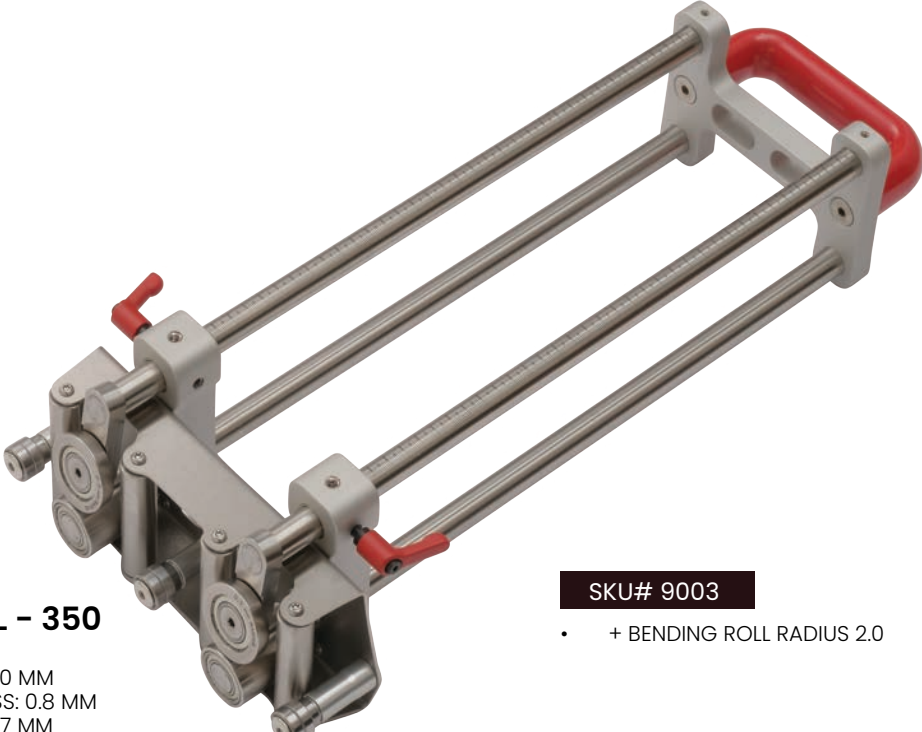


SKU# 9003

- + BENDING ROLL RADIUS 2.0

0,3mm - 1mm





SKU# 1120

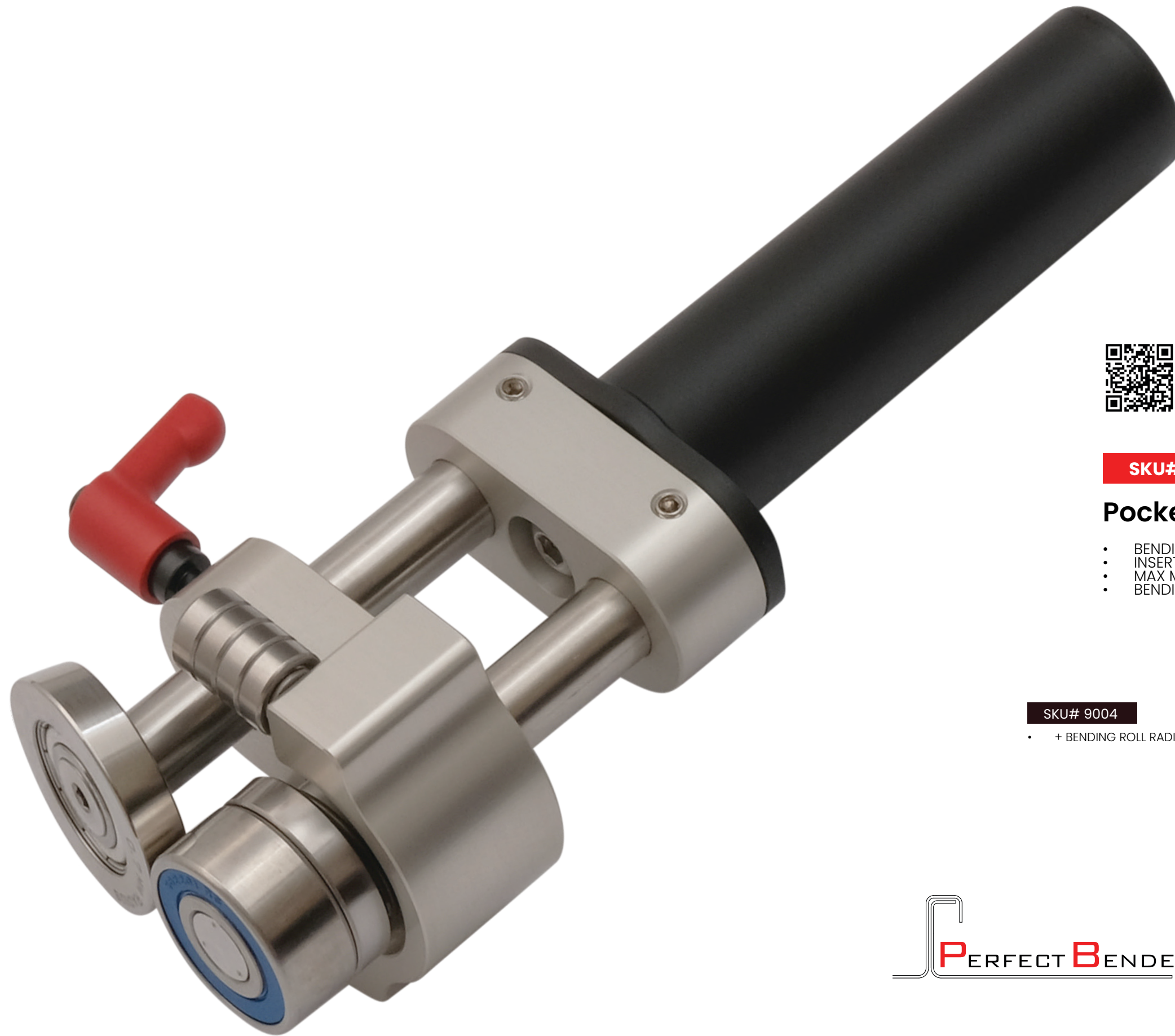
Perfect Bender DXL - 350

- BENDING TO 100 °
- INSERTION DEPTH: 5 - 350 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

SKU# 9003

- + BENDING ROLL RADIUS 2.0





SKU# 1130

Pocket Bender

- BENDING TO 100 °
- INSERTION DEPTH: 20 - 50 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- BENDING ROLL RADIUS 0.7 MM

SKU# 9004

- + BENDING ROLL RADIUS 2.0

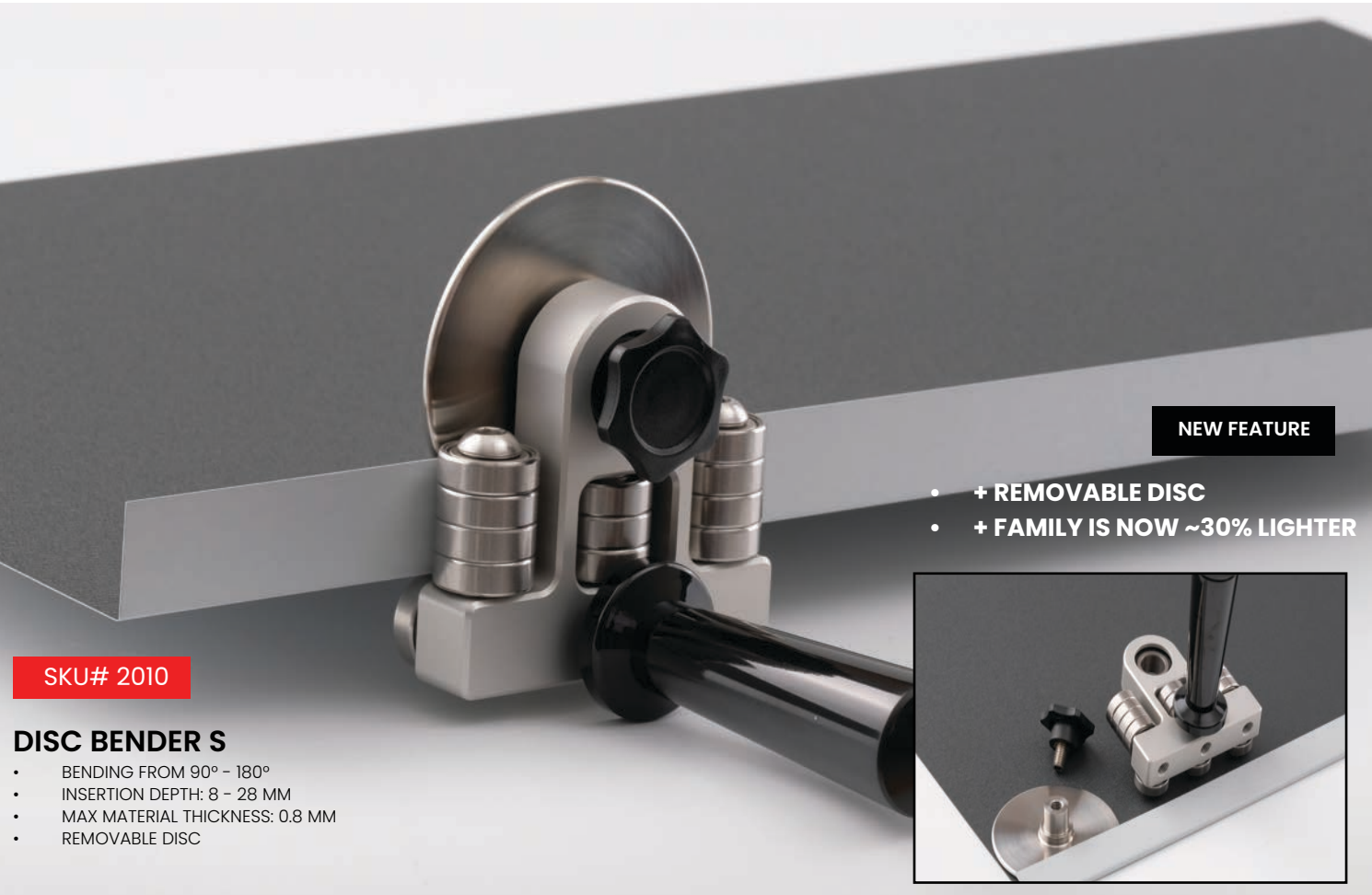


 **PERFECT BENDER**

DISC BENDER

S MODEL

L MODEL



NEW FEATURE

- + REMOVABLE DISC
- + FAMILY IS NOW ~30% LIGHTER

SKU# 2010

DISC BENDER S

- BENDING FROM 90° - 180°
- INSERTION DEPTH: 8 - 28 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- REMOVABLE DISC

This image shows the Disc Bender S Model, a compact tool with a single disc and a black handle. An inset shows the disc being removed from the tool's base.



NEW FEATURE

- + REMOVABLE DISC
- + FAMILY IS NOW ~30% LIGHTER

SKU# 2030

DISC BENDER L

- BENDING FROM 90° - 180°
- INSERTION DEPTH: 8 - 43MM
- MAX MATERIAL THICKNESS: 0.8 MM
- REMOVABLE DISC

This image shows the Disc Bender L Model, which is larger than the S model and features a longer handle. An inset shows the disc being removed from the tool's base.



NEW FEATURE

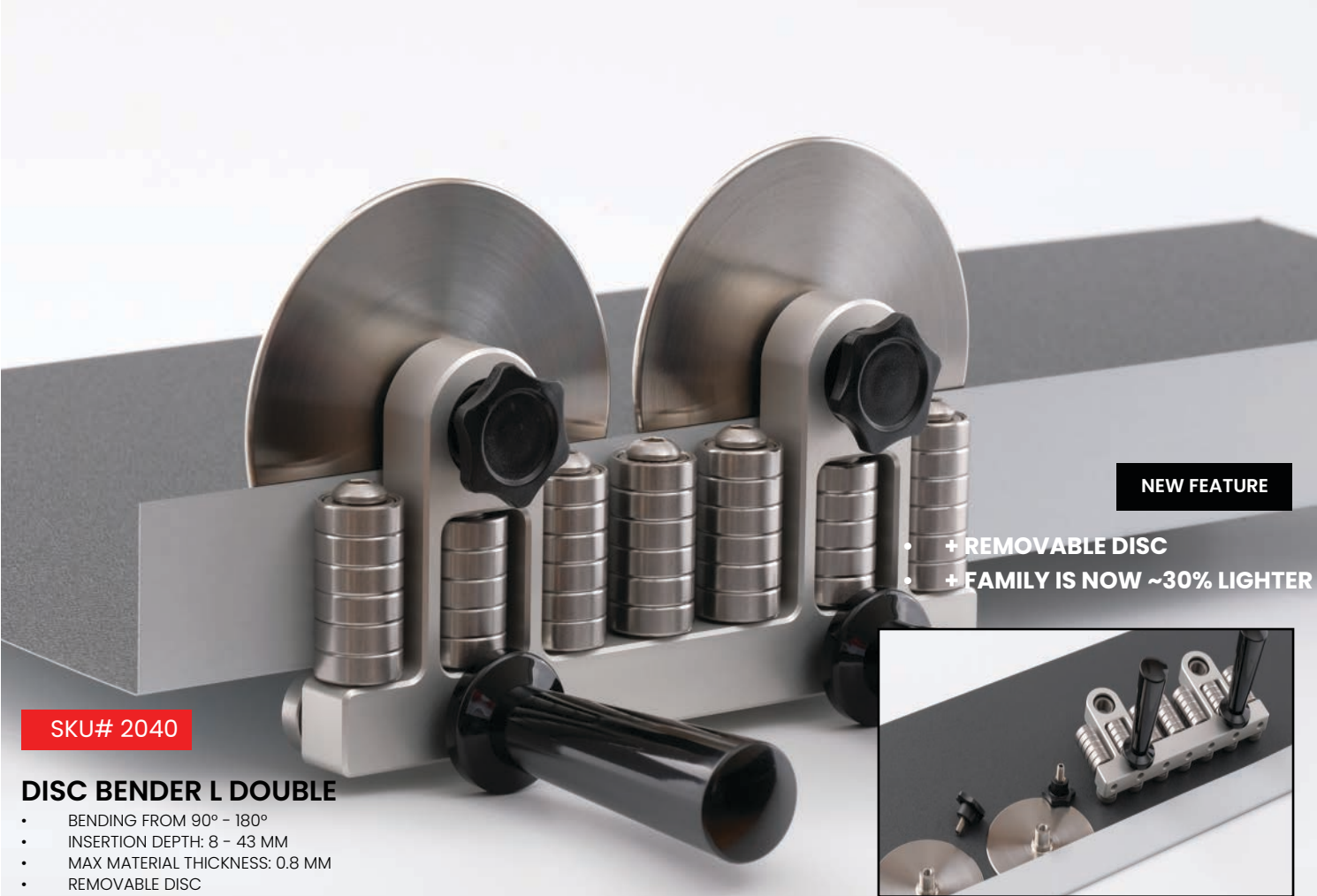
- + REMOVABLE DISC
- + FAMILY IS NOW ~30% LIGHTER

SKU# 2020

DISC BENDER S DOUBLE

- BENDING FROM 90° - 180°
- INSERTION DEPTH: 8 - 28 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- REMOVABLE DISC

This image shows the Disc Bender S Double Model, which has two discs and two handles. An inset shows the discs being removed from the tool's base.



NEW FEATURE

- + REMOVABLE DISC
- + FAMILY IS NOW ~30% LIGHTER

SKU# 2040

DISC BENDER L DOUBLE

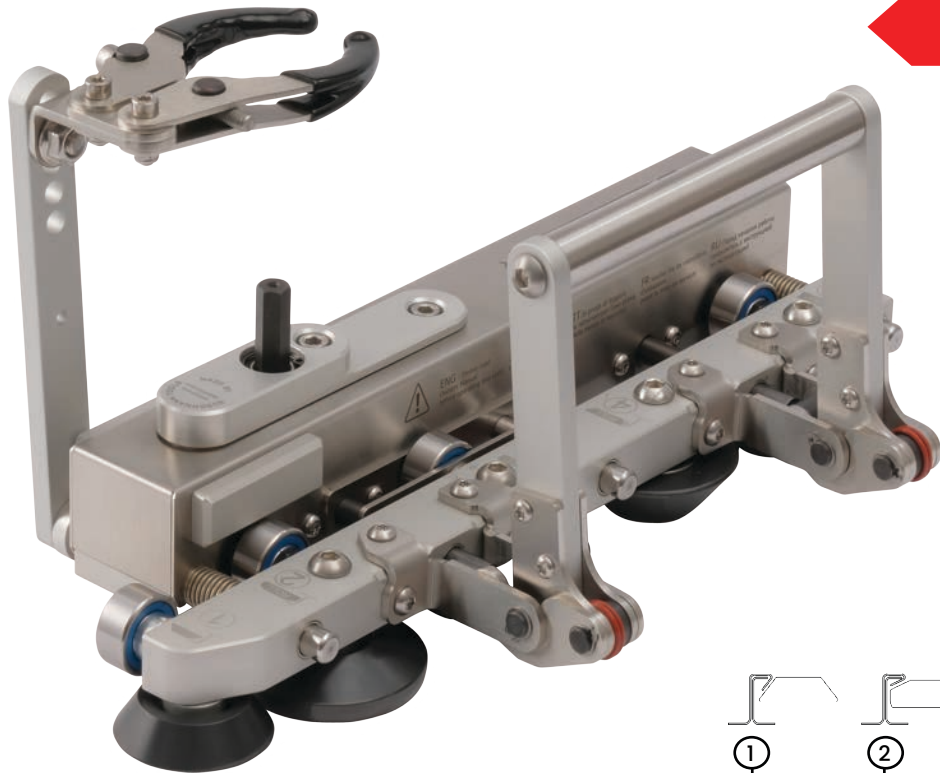
- BENDING FROM 90° - 180°
- INSERTION DEPTH: 8 - 43 MM
- MAX MATERIAL THICKNESS: 0.8 MM
- REMOVABLE DISC

This image shows the Disc Bender L Double Model, which is the largest version with two discs and two handles. An inset shows the discs being removed from the tool's base.

MACHINERY

DOUBLE FALZSEAMER

The **DOUBLE FALZ SEAMER** is perfect hand-held equipment for perfect and effortless seaming of single and double standing-seam **in one** operation.



MIL SPECS DEF STAN 91-41
STANAG 4280

IP67 RATING

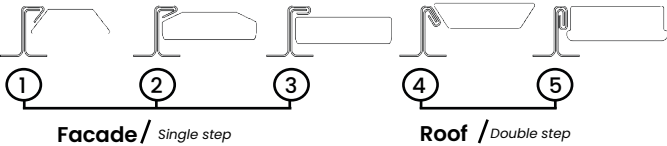
SPECIFICATION

MAX THICKNESS

STAINLESS STEEL	0.5 mm
ALUMINIUM	0.8 mm
COPPER	0.8 mm
ZINC	0.8 mm
STEEL	0.7 mm

MAX SPEED

- 30 M / MIN
- 100 M² / 7 MIN

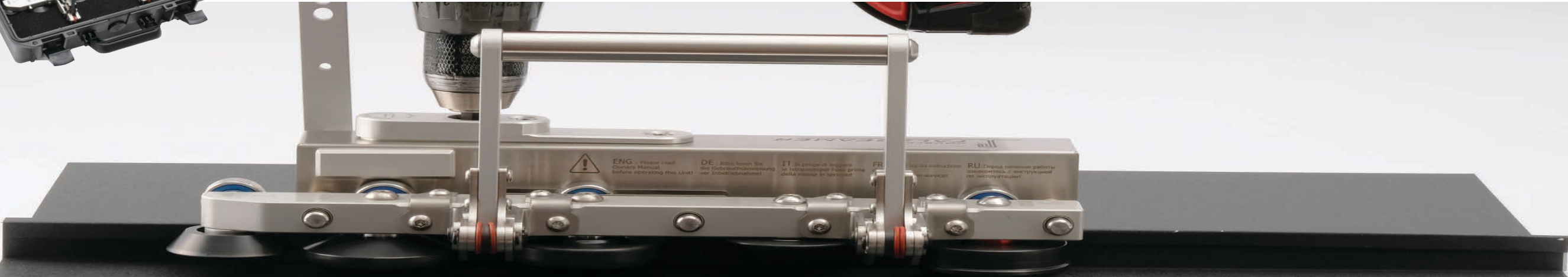
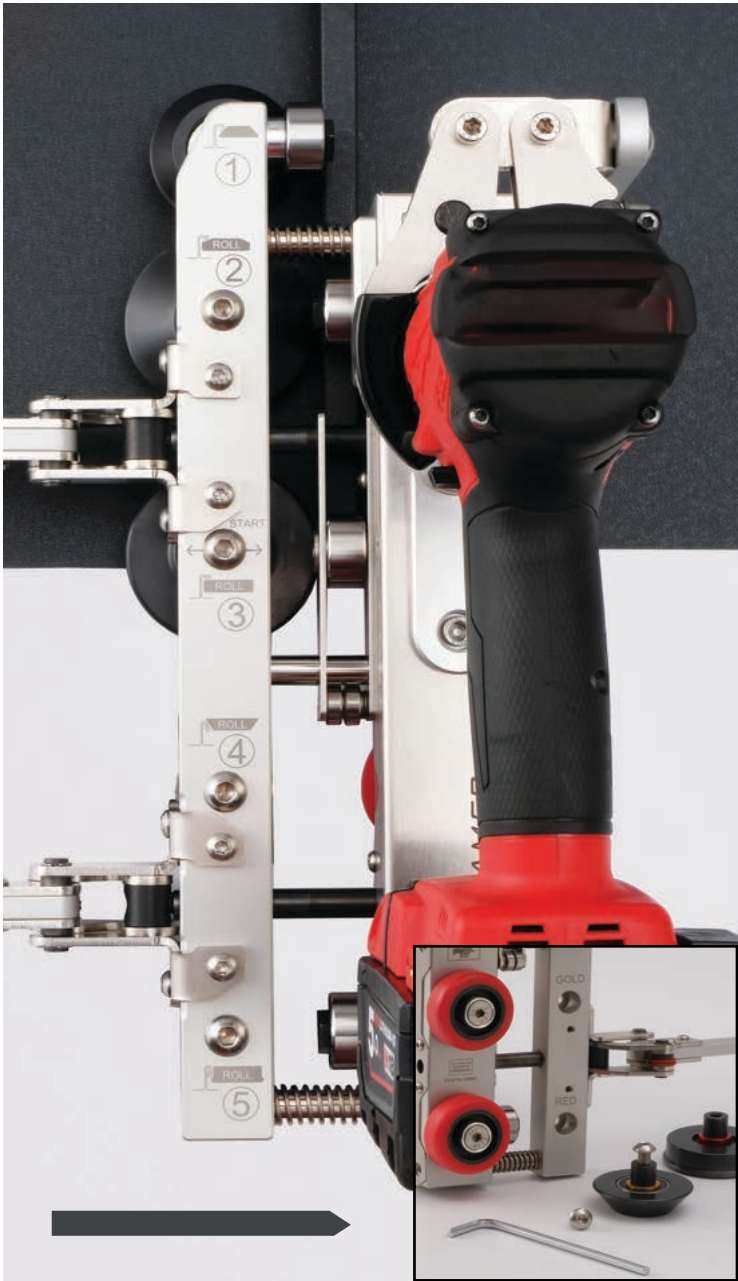


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FOR ROOF



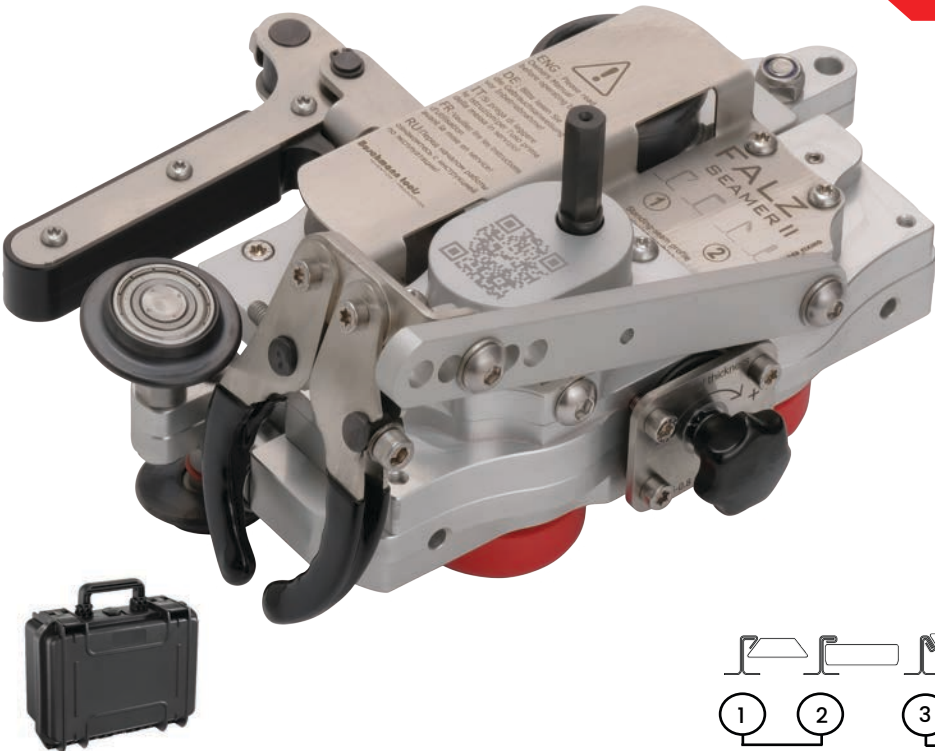
FOR FACADE



MACHINERY

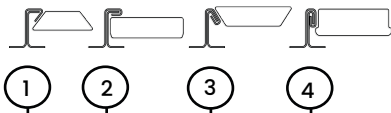
FALZSEAMER II STEPS
ACCUSEAMER

The **FALZ SEAMER II steps** is perfect hand-held equipment for perfect and effortless seaming of single and double standing-seam.



MIL SPECS DEF STAN 81-41
STANAG 4280

IP67 RATING



Facade / Single step

Roof / Double step



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SPECIFICATION

MAX THICKNESS

STAINLESS STEEL	0.5 mm
ALUMINIUM	0.8 mm
COPPER	0.8 mm
ZINC	0.8 mm
STEEL	0.8 mm

MAX SPEED

- 60 M / MIN
- 100 M² / 5 MIN

FALZ CUTTER
STANDARD DOUBLE SEAMING PROFILE CUTTING MACHINE

FALZ CUTTER is intended for double-lock standing seam metal roof dismantling, It dissects double-lock standing seam connection places.



MIL SPECS DEF STAN 81-41
STANAG 4280

IP67 RATING

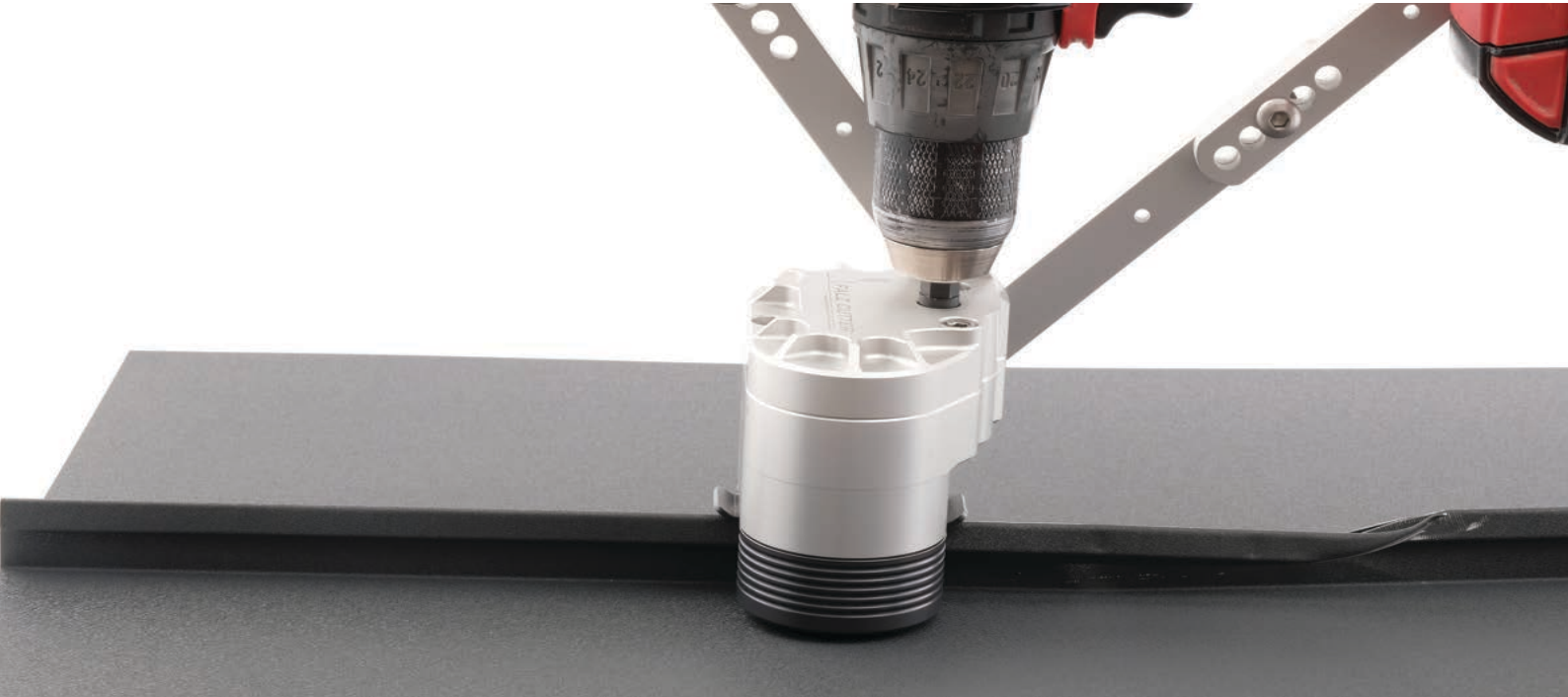
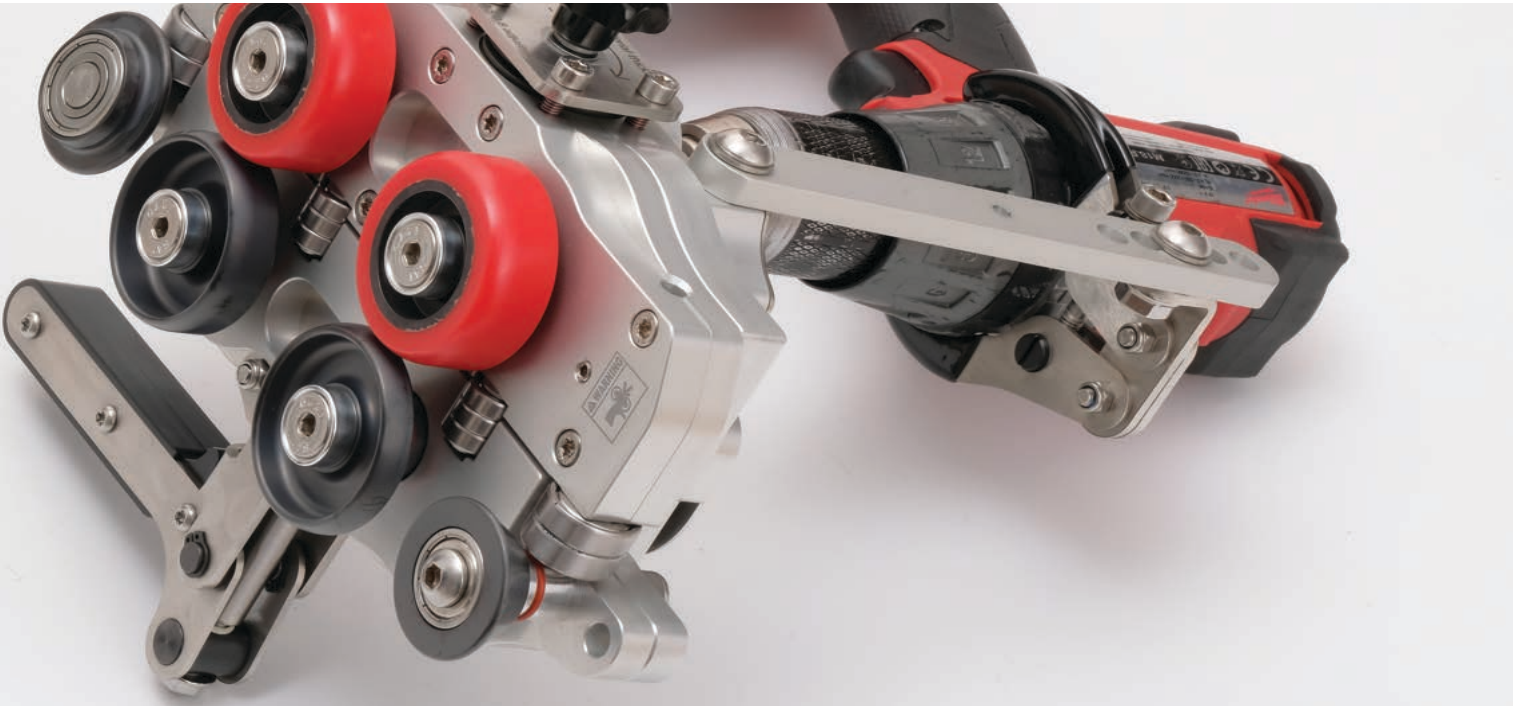
SPECIFICATION

MAX THICKNESS

STAINLESS STEEL	0.5 mm
ALUMINIUM	0.8 mm
COPPER	0.8 mm
ZINC	0.8 mm
STEEL	0.7 mm



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