

Detail Mobile Folding Brake K1-AGNU-4

	Art. No.:	working width	kg
K1-AGNU-4	91292-4	1120 mm (44")	90
K1-AGN-4*	91295-4	1120 mm (44")	60

* without frame



K1-AGNU-4 (picture with optional roller shear)



K1-AGN-4 (version without frame)

Standard equipment:



Depth Stop up to 1000 mm included



angle gauge



strengthened bending cheek

- ideal for roof and wall cladding
- solves all technical bending problems
- bends **TOP and DOWN!** See our Video also!
- clamping of sheet metal with eccentrics and hand lever
- gas-pressure spring counterbalances top clamping bar
- bending possible in all technical directions for roof and wall claddings, see examples 1-6.
- brake can also be screwed on to a working bench
- brake removable from frame, for easy transport to the roof
- all parts used on the brake are made of rustproof materials

Technical data:

Opening of top clamping bar 120 mm.

Segments height 100 mm.

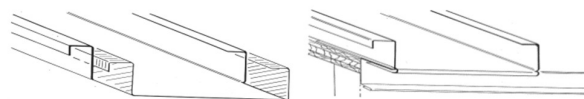
Aluminium, Copper, Lead, Zinc 0,8 mm,

Steel 0,6 mm, Stainless Steel 0,5 mm.

Standard-Equipment:

- Segments for top clamping bar:
4 x 180 / 100 R / 100 L / 60 / 50 / 40 / 30 mm
- Assortment for bottom bending bar:
1120 / 200 / 300 / 500 mm.
- Frame with 4 castors (only K1-AGNU-4)
- Allen wrenches
- Straight fence
- Angle fence
- Depth stop up to 1000 mm
- Metal box (K1-AGNU-4 only) for safe storage of parts and tools

Examples for bending metal to the top and down 180°



To create folds upwards or downwards, cut out hatched parts of 25 mm on the top and bottom folds

For connections at the gutter, ridge, or wall, bend to the top or down up to 180°

Accessories/options for Detail Mobile Folding Brake K1-AGNU-4

Optional additional equipment:

Roller shear K1-AGNRS-4 including linear guide



Roller shear K1-AGNRS-5 incl. carriage



Profiling head K1-AGNPKVS-5 complete
(incl. carriage and offset rollers # 3)

K1-AGNRS-5 NEW	91297-5 	Roller shears with carriage and linear guide	7 kg
K1-AGNPKVS-5 NEW	9133003 	Profiling head complete with offset rollers # 3	7 kg
K1-AGNARS NEW	BGC300249 	Adapter set for the use of beading rollers. Conversion to profiling head	1 kg

The new DRÄCO roller shear K1-AGNRS-5 is a cost-effective solution for cutting and beading sheet metal.

Versatility: With the interchangeable rollers, the DRÄCO roller shears K1-AGNRS-5 can not only make straight cuts, but also create beads. This makes the tool extremely versatile and suitable for a wide range of applications.

Efficiency: The ability to make beading directly with the same shear saves time and effort compared to using multiple tools. This increases the efficiency when processing materials.

Precision: The roller shear enable precise cuts and beading, which is particularly important when it comes to demanding projects and fine work.

Variety of materials: The DRÄCO roller shear K1-AGNRS-5 is suitable for a variety of materials.

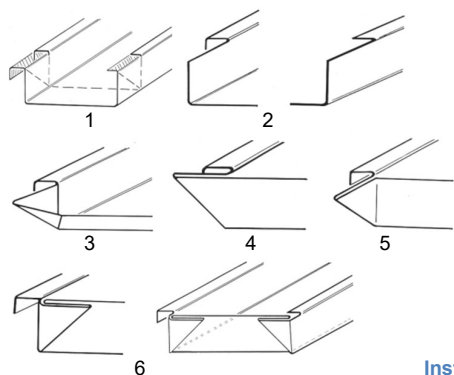
Robust construction: The high-quality workmanship and robust construction of the roller shears ensure a long service life and reliability, even under demanding conditions.

All roller sets from the DRÄCO Multibender MB 200 can be used. See also pages 44 + 45



Examples for flaps Pos. 1-6:

- for flaps, cut marked parts out of female and male panel (under cloak, over cloak)
- female and male 25 mm cut out (under cloak, over cloak)
- with brake, bend 30° to top and bend flaps with a pair of pliers to the outside
- bend fold 90° to top and press flaps with a pair of pliers tight
- with a pair of seaming pliers bend flap to the right and left
- press flaps tight with a pair of pliers



Instruktionsvideo:
www.dracotools.com