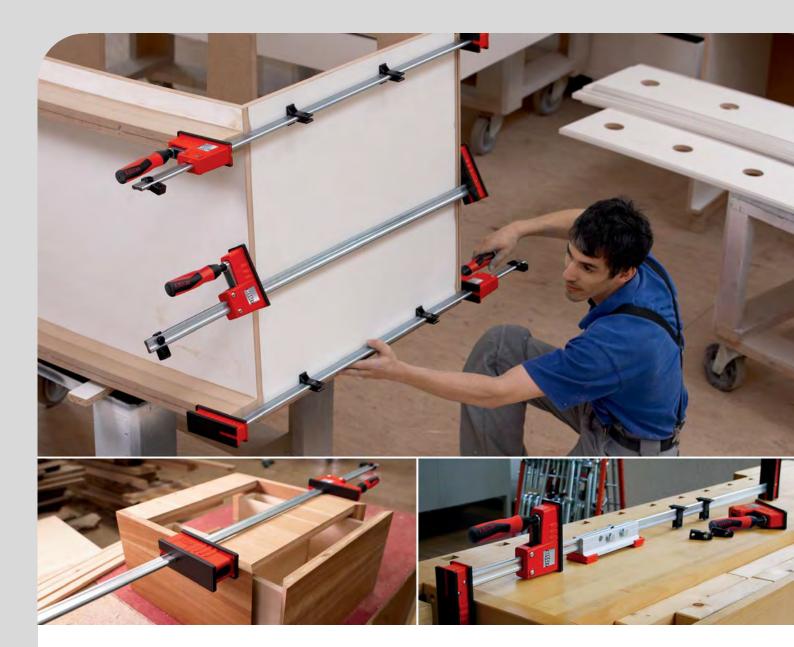
Large-area clamping and spreading



Ideal for sensitive workpieces and right angles

The large, perfectly parallel jaw faces are characteristic of the original BESSEY K Body REVO. It allows easy clamping and spreading of sensitive surfaces and right angles. Even round and pointed workpieces. And the best thing is: thanks to their extra-

large contact surfaces, the original BESSEY K Body REVO and the UniKlamp are both universally applicable — even behind and to the side of the high-quality profiled rail. This allows you to clamp in locations that conventional screw clamps are unable to reach. That's guaranteed!

The K Body REVO – holds workpieces exactly parallel.

The Vario K Body REVO — enables step-less positioning of the upper part for optimization of weight distribution.





K Body REVO

Powerful clamping and spreading over large surfaces



World class parallel clamping

Anywhere where high pressure clamping, 90 degree clamping or powerful spreading is required the new BESSEY K Body REVO clamp is the ideal tool. With clamping forces of up to 7,000 N, large clamping surfaces and sensible accessories this clamp can do the job. The BESSEY K Body REVO clamp is also ideally suited for accurate adjustment of corners and offset edges.

Your benefits at a glance:

1 Parallel clamping surface with jaw protective caps

The extremely large flat clamping surfaces made of impact and break resistant polyamide are extremly powerful and exactly parallel. The three removable pressure caps are repellant to glue, replaceable and are also resistant to paint and grease solvents.

2 A moveable 'fixed' jaw

For the first time ever, BESSEY offers the opportunity to adjust both jaws to optimise clamping preparation. With the push of a button the 'fixed' jaw can be moved to where you want it — eliminating a great deal of workpiece balancing before glue is applied.

3 Protective workpiece contact elements

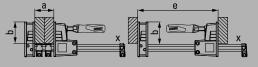
The workpiece contact elements made from impact resistant polyamide prevent direct contact by the work-piece on the rail when the clamping surface is fully deployed. With TK 6 table clamps it is easy to fasten the K Body REVO clamps.



K

Vario K Body REVO KRV

| Nο | ←a→ | ←b→ | ←e → | ←X→ | 44 | | |
|-----------|------|-----|-------------|------------|------|------|----|
| | mm | mm | mm | mm | kg | qty. | V3 |
| KRV100-2K | 1000 | 95 | 260-1130 | 29 x 9 | 3.85 | 2 | |
| KRV150-2K | 1500 | 95 | 260-1610 | 29 x 9 | 4.25 | 2 | |
| KRV200-2K | 2000 | 95 | 260-2080 | 29 x 9 | 5.30 | 2 | |
| KRV250-2K | 2500 | 95 | 260-2580 | 29 x 9 | 6.30 | 2 | |
| KR-V0 | - | 95 | - | 29 x 9 | 0.59 | 1 | |



Variable jaw KR-VO suitable for all BESSEY K body REVO KRV and KR

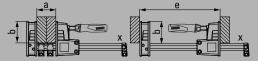


- Clamping force up to 7,000 N
- Steplessly adjustable and fixable upper section for improved workpiece positioning
- Very large parallel clamping surfaces
- With 3 pressure caps to protect delicate surfaces
- Can be converted to spreading function with no need for tools
- High-quality 2-component plastic handle



K Body REVO KR

| Νo | ←a→ | ←b→ | ←e → | ←X → | 44 | 8 | |
|----------|------|-----|-------------|-------------|------|------|----|
| | mm | mm | mm | mm | kg | qty. | V3 |
| KR30-2K | 300 | 95 | 255-390 | 29 x 9 | 1.83 | 2 | |
| KR60-2K | 600 | 95 | 255-730 | 29 x 9 | 2.76 | 2 | |
| KR80-2K | 800 | 95 | 255-930 | 29 x 9 | 3.10 | 2 | |
| KR100-2K | 1000 | 95 | 255-1130 | 29 x 9 | 3.45 | 2 | |
| KR125-2K | 1250 | 95 | 255-1355 | 29 x 9 | 3.87 | 2 | |
| KR150-2K | 1500 | 95 | 255-1610 | 29 x 9 | 4.28 | 2 | |
| KR200-2K | 2000 | 95 | 255-2080 | 29 x 9 | 5.09 | 2 | |
| KR250-2K | 2500 | 95 | 255-2580 | 29 x 9 | 6.05 | 2 | |





- Clamping force up to 7,000 N
- Very large parallel clamping surface
- With 3 pressure caps to protect delicate surfaces
- Can be converted to spreading function with no need for tools
- High-quality 2-component plastic handle

- KP Framing System (from 30 cm to 250 cm/12"-98") with four 90° KP **Blocks**
- Separately adjustable clamping force with 2 inserted clamps per corner
- Lightweight / easy to assemble
- On carded hang pack



- Adapter with tilting clamping jaws with a tilt range of -15° to +15°
- Clamping on sloping and parallel surfaces
- On carded hang pack
- Connect any two K Body clamps to increase the clamping capacity. The connector is made of robust aluminum.
- Comes with two red adapters. Use with Series KRV/KR. Not required for joining Series K.
- On carded hang pack
- Especially for DIY applications and domestic appliances
- Special accessory for angle clamps WS 3/WS 6, screw clamp S 10 and K Body clamps REVO KR/KRV to hold them to a work surface edge



Framing set KP

| Nο | Suitable for | 44 | 6 | |
|----|--------------|------|------|----|
| | | kg | qty. | V3 |
| KP | KRV / KR / K | 0.55 | 1 | |

Contents: 4 rail couplings and 4 adapters



Tilting K Body clamp adapter KR-AS (2 pcs./bag)

| Nο | Suitable for | | | 4 | Ø | |
|-------|--------------|-----|----|------|------|----|
| | | mm | mm | kg | qty. | V3 |
| KR-AS | KRV / KR | 170 | 25 | 0.18 | 12 | |







K Body Extender KBX



| Nō | Suitable for | ۵۵ | Ø | |
|-------|--------------|------|------|----|
| | | kg | qty. | V3 |
| KBX20 | KRV / KR / K | 0.75 | 12 | |













| Nο | Ø | ←a→ | ←b→ | Δ ¹ Δ | Ø | |
|----------|----|-----|-----|------------------|------|----|
| | mm | mm | mm | kg | qty. | V3 |
| TK6 | 8 | 60 | 22 | 0.10 | 10 | |
| RB269 | 8 | 60 | 28 | 0.19 | 1 | |
| LM10/5R8 | 8 | 100 | 50 | 0.22 | 1 | |