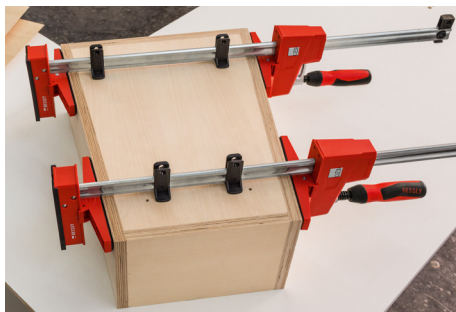


# K Body REVO parallel clamp range



## Precise and gentle

Workpieces with sensitive surfaces can be clamped and spread exactly parallel to each other – even behind and on the side of the rail. Corners and recessed edges as well as pointed and round surfaces can also be perfectly aligned:

- due to extremely large clamping surfaces that are attached perpendicular to the rail
- due to three removable pressure caps that are repellent to glue, and also resistant to paint and grease solvents
- due to workpiece supports that prevent the workpiece from coming into contact with the rail



## Powerful and safe

They securely clamp with a clamping force of up to 8,000 N:

- due to the metal-reinforced plastic housing
- due to the optimised sliding arm with double slide protection: It holds the clamp reliably with the set clamping force and prevents any unintentional slipping of the sliding arm in the unclamped condition

## Versatile and well thought out

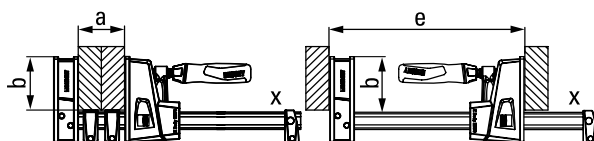
The clamps provide an enormous number of possible applications:

- due to ingenious accessories, such as tilting adapter, frame press set, clamp extension and table clamp
- the ergonomically formed 2-component symmetrical plastic handle with hexagon socket means the clamping force can be comfortably applied (max. torque 17 Nm)
- the continuously adjustable head for the KREV Vario version enables the clamp to be positioned in the middle of the workpiece for optimum weight distribution

## K Body REVO parallel clamp KRE and Vario K Body REVO parallel clamp KREV



Order number	Opening	Throat depth	Spreading width e	Rail	Weight	PU	
	mm	mm	mm	mm	kg	qty.	V3
KRE30-2K	300	95	255-390	29 x 9	2.15	2	
KRE60-2K	600	95	255-730	29 x 9	2.76	2	
KRE80-2K	800	95	255-930	29 x 9	3.10	2	
KRE100-2K	1000	95	255-1130	29 x 9	3.45	2	
KRE125-2K	1250	95	255-1355	29 x 9	3.87	2	
KRE150-2K	1500	95	255-1610	29 x 9	4.28	2	
KRE200-2K	2000	95	255-2080	29 x 9	5.09	2	
KRE250-2K	2500	95	255-2580	29 x 9	6.05	2	
KREV100-2K	1000	95	260-1130	29 x 9	3.77	2	
KREV150-2K	1500	95	260-1610	29 x 9	4.25	2	
KREV200-2K	2000	95	260-2080	29 x 9	5.30	2	
KREV250-2K	2500	95	260-2580	29 x 9	6.30	2	
<b>KRE-SET-A</b>	4 x KRE100-2K / 2 x KR-AS / 1 x KP / 1 x KBX20 / 4 x TK6				15.85	1	



### Accessories

Order number	Suitable for	Weight	PU	
		kg	qty.	V3

#### Variable jaw KRE-VO

KRE-VO	KRE / KREV / KR / KRV	0.59	12	
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#### Tilting K Body clamp adapter KR-AS

(Contents: 2 pcs./bag)

KR-AS	KRE / KREV / KR / KRV	0.18	12	
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#### Framing set KP

(Contents: 4 rail couplings and 4 adapters)

KP	KRE / KREV / KR / KRV	0.55	12	
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#### K Body parallel clamp extender KBX

KBX20	KRE / KREV / KR / KRV	0.75	12	
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#### Table clamp TK6

TK6	KRE / KREV / KR / KRV	0.10	50	
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- Clamping force up to 8,000 N
- Very large parallel clamping surfaces with 3 removable pressure caps
- Metal-reinforced plastic housing and optimised sliding arm with double slide protection for more power and safety: The set clamping force is maintained and the sliding arm cannot unintentionally slip in the unclamped condition
- Can be converted without tools for spreading tasks
- High-quality 2-component symmetrical plastic handle with hexagon socket for the comfortable application of the clamping force (max. torque 17 Nm)
- KREV with continuously adjustable and fixable upper section for optimum positioning on the workpiece



#### KRE-VO:

- Steplessly adjustable and fixable upper section KRE-VO suitable for all BESSEY K body REVO KRE / KREV and KR / KRV



#### KR-AS:

- Adapter with tilting clamping jaws with a tilt range of -15° to +15°
- Clamping on sloping and parallel surfaces



#### KP:

- 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



#### KBX20:

- Connect any two K Body parallel clamps to increase the clamping capacity. The connector is made of robust aluminum



#### TK6:

- Especially for DIY applications and domestic appliances
- Special accessory for angle clamps WS 3/WS 6, screw clamp S 10 and K Body REVO parallel clamps KRE/KREV and KR/KRV to hold them to a work surface edge

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