

# Clamping elements for workbenches



## Clamping element with variable throat depth TWV



Nº	Ø	Clamping height max.	←b→	←x→	kg	qty.	V3
	mm	mm	mm	mm			
TWV16-20-15-2K	16	200	30-150	22 x 8.5	1.20	1	
TWV16-20-15K	16	200	30-150	22 x 8.5	1.04	1	
TWV16-20-15H	16	200	60-150	22 x 8.5	1.21	1	



- Precise, individual clamping
- Tempered profile and sliding arm for sprung and elastic clamping
- Infinitely adjustable throat depth (TWV)

Various design versions:

- High quality 2-component plastic handle and tommy bar with rounded ends – each with smooth-running trapezoidal threaded spindle and tool-free pressure plate replacement
- Lever handle with an indexing mechanism for controlled, fast and vibration-proof clamping



## Clamping element with fixed throat depth TW



Nº	Ø	Clamping height max.	←b→	←x→	kg	qty.	V3
	mm	mm	mm	mm			
TW16-20-10-2K	16	200	100	22 x 8.5	0.93	1	
TW16-20-10K	16	200	100	22 x 8.5	0.86	1	
TW16-20-10H	16	200	100	22 x 8.5	1.01	1	

3D CAD data for download at [www.bessey.de](http://www.bessey.de)

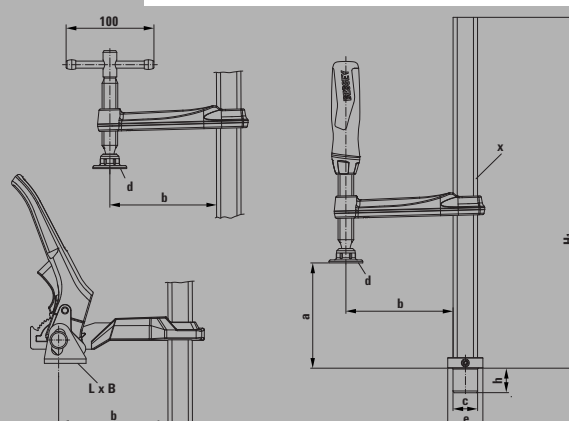
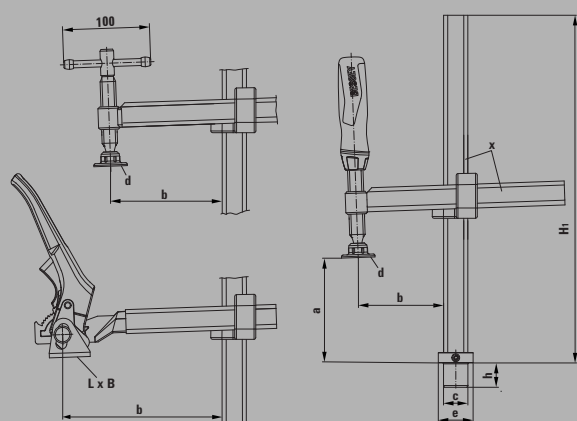


Table of dimensions

	Bolt Ø	Bolt height	Clamping height max.	Throat depth	Height of base	Pressure plate dimensions		Foot „F“		Rail profile
	„c“	„h“	„a“	„b“	„H1“	„L x B“	Ø „d“	Foot Ø „e“	Foot height	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
TWV16-20-15-2K	16	20.5	200	30-150	265	–	32	30	10	22 x 8.5
TWV16-20-15K	16	20.5	200	30-150	265	–	32	30	10	22 x 8.5
TWV16-20-15H	16	20.5	200	60-150	265	41 x 26	–	30	10	22 x 8.5
TW16-20-10-2K	16	20.5	200	100	265	–	32	30	10	22 x 8.5
TW16-20-10K	16	20.5	200	100	265	–	32	30	10	22 x 8.5
TW16-20-10H	16	20.5	200	100	265	41 x 26	–	30	10	22 x 8.5