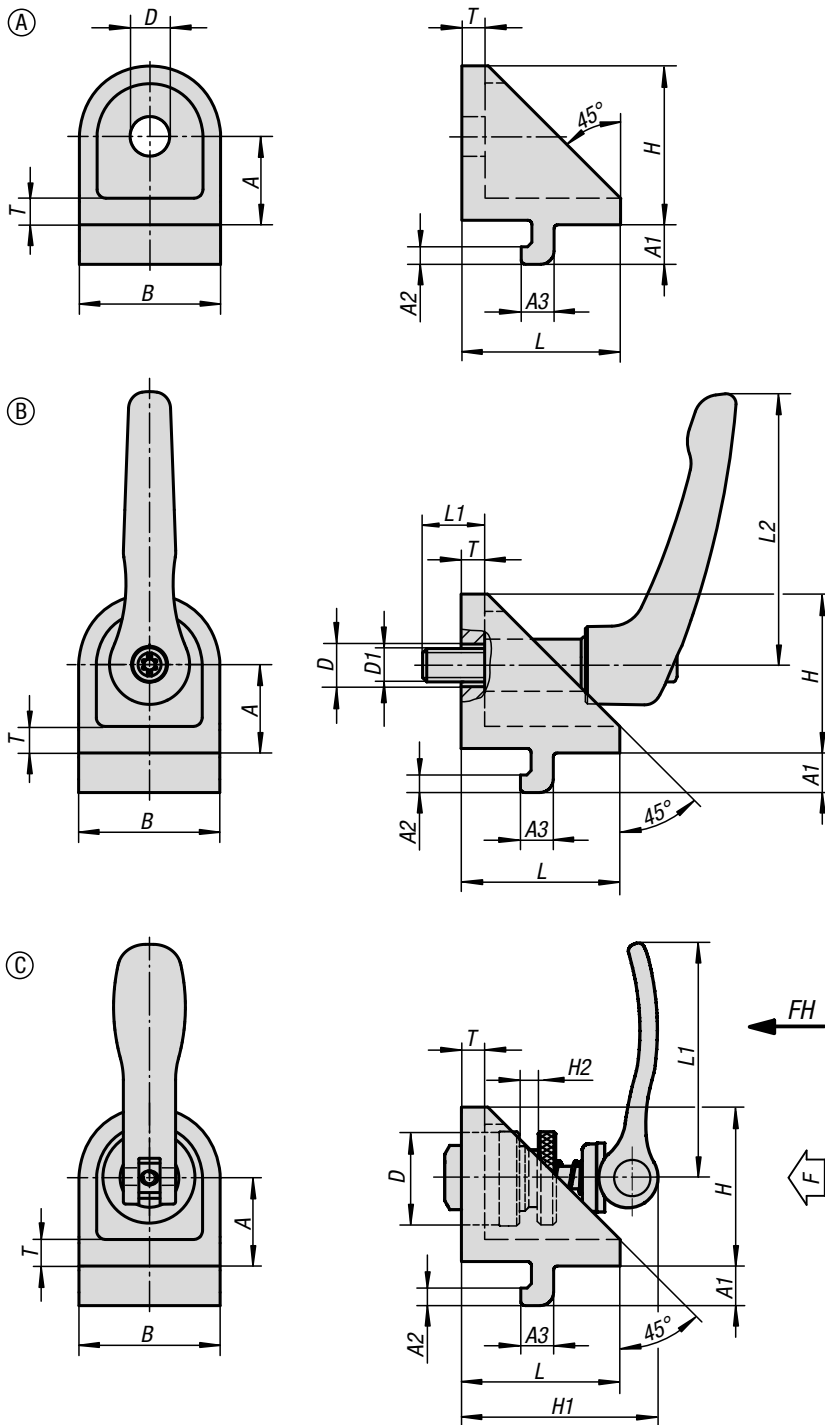


Clamping angles

Type I



Material:

Clamping angle die-cast zinc.
Grip die-cast zinc DIN EN 12844. Steel parts stainless steel 1.4305.
Cam lever cast aluminium. Body steel.

Version:

Clamping angle painted aluminium tone.
Grip powder-coated. Stainless steel bright.
Cam lever black powder-coated. Steel parts black oxidised.
Slot key electro zinc-plated.

Sample order:

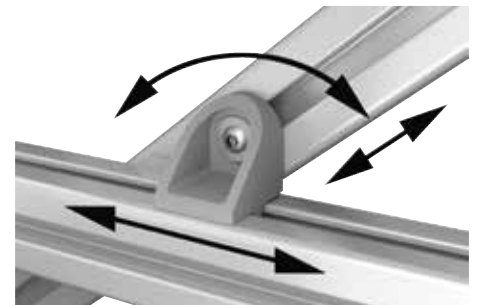
K1049.06

Note:

The clamping angles are used for connecting two profiles of the same series that have contact on the side faces and cross at any angle.

Loosening the screw releases both clamps allowing free rotation and sliding along the slots.

The clamping angles are generally used in pairs or in combination with a joint angle.



KIPP Clamping angles Type I

Order No.	Type	Slot width	Form	Version 1	A	A1	A2	A3	B	D	D1	H	H1	H2	L	L1	L2	T
K1049.06	I	6	A	-	15	6,3	3	5,7	24	7	-	27	-	-	27	-	-	5
K1049.08	I	8	A	-	20	9	4	7,5	32	9	-	36	-	-	36	-	-	6
K1049.0606	I	6	B	with clamping lever	15	6,3	3	5,7	24	7	M6	27	-	-	27	13	40	5
K1049.0808	I	8	B	with clamping lever	20	9	4	7,5	32	9	M8	36	-	-	36	18	65	6
K1049.0615	I	6	C	with eccentric clamp	15	6,3	3	5,7	24	15	-	27	34	6	27	36,2	-	5
K1049.0820	I	8	C	with eccentric clamp	20	9	4	7,5	32	20	-	36	44	8	36	52,3	-	6