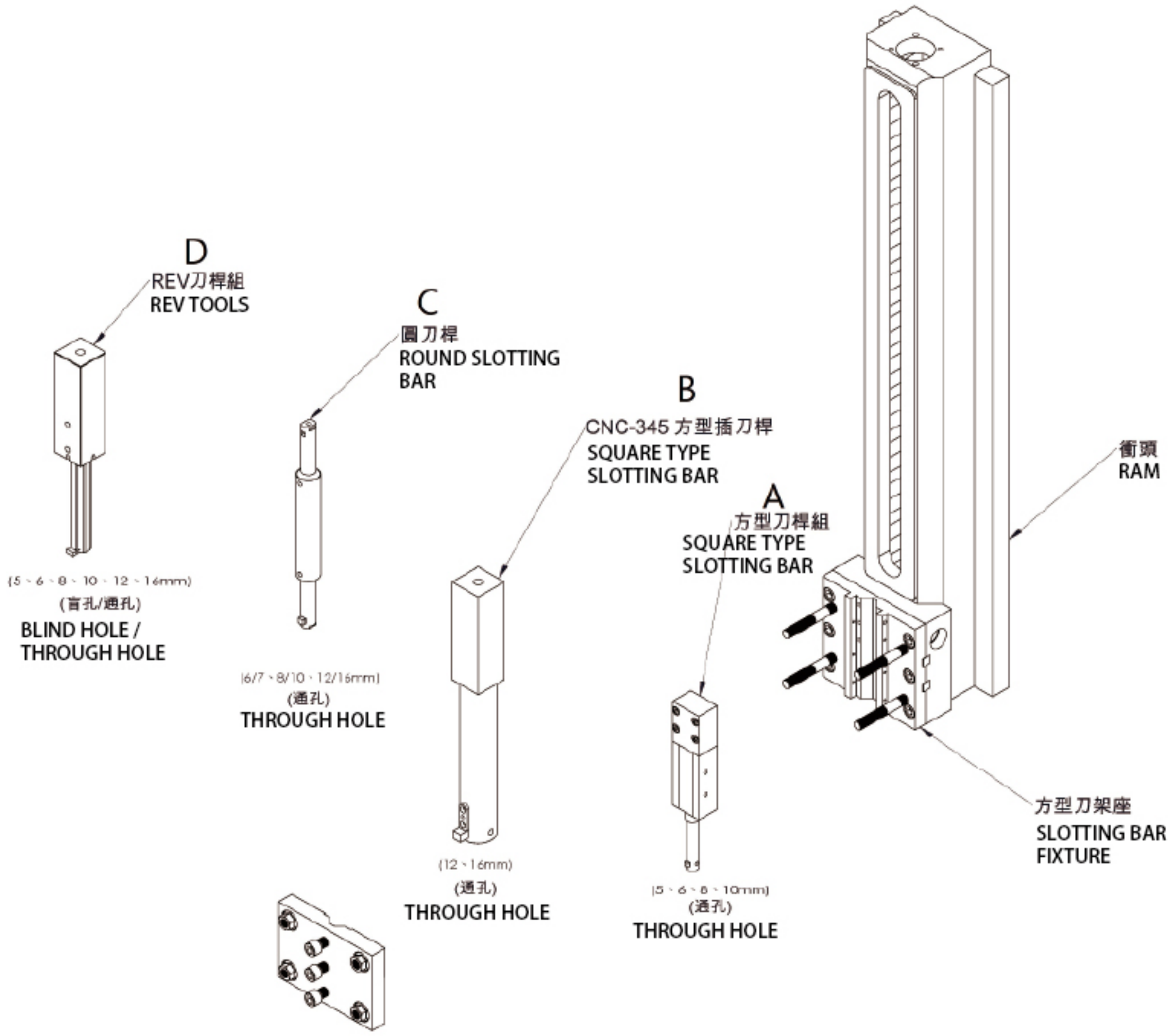
Optional

Slotting Tool System

For CNC-450



Optional

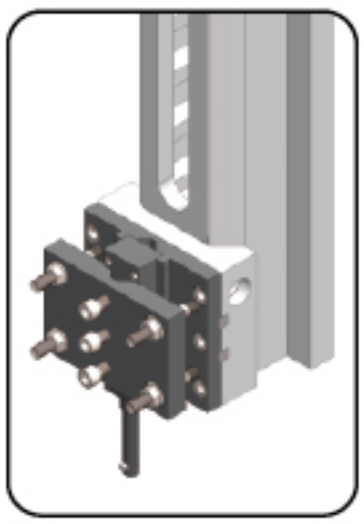
Slotting Tool System

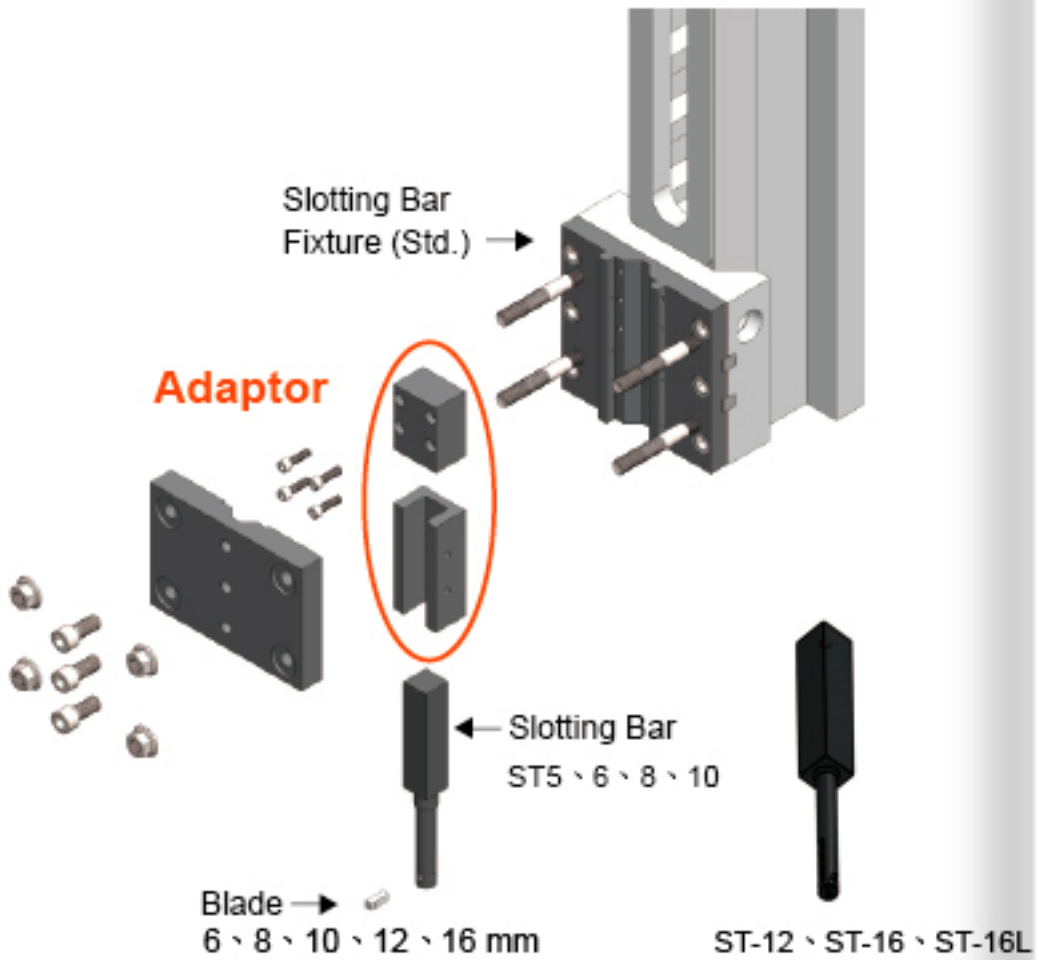
For CNC-450

1st Choice

EASTAR

Square Type

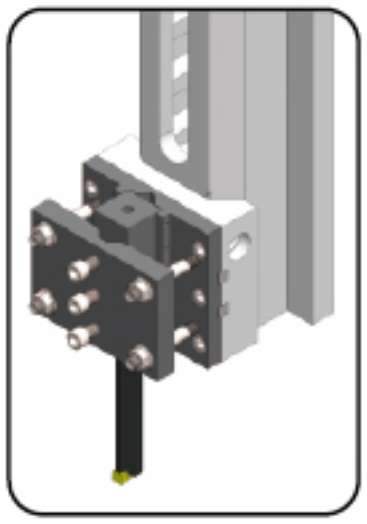


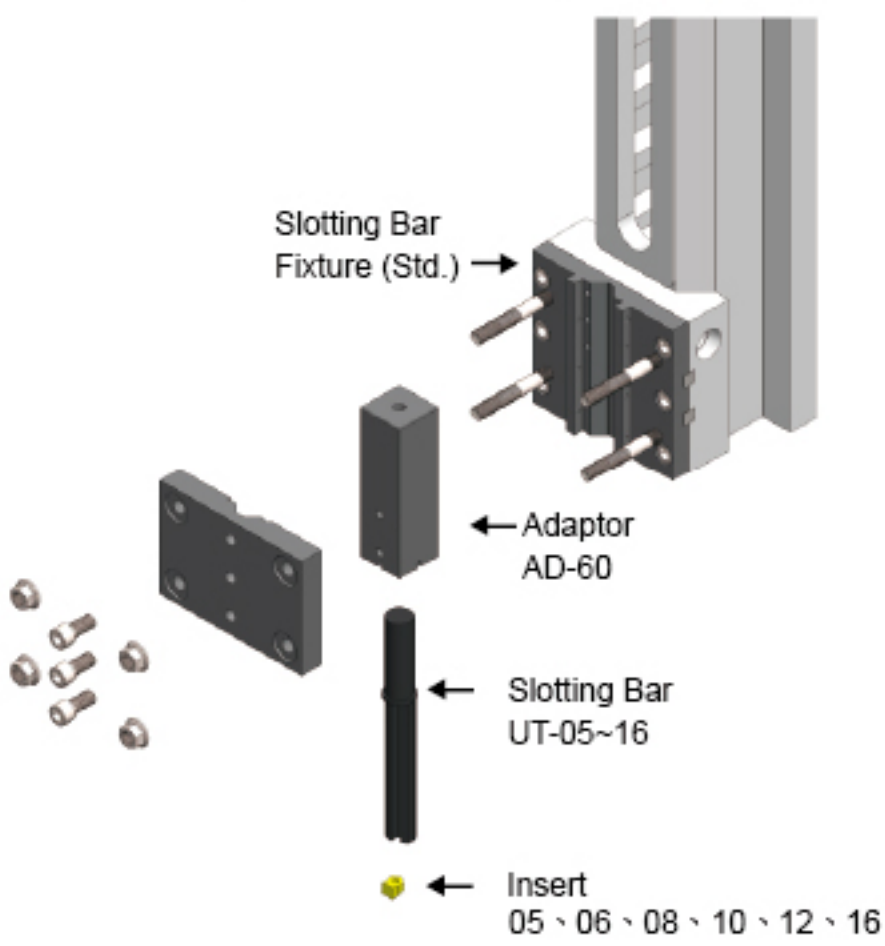


or

REV

Broaching Tool

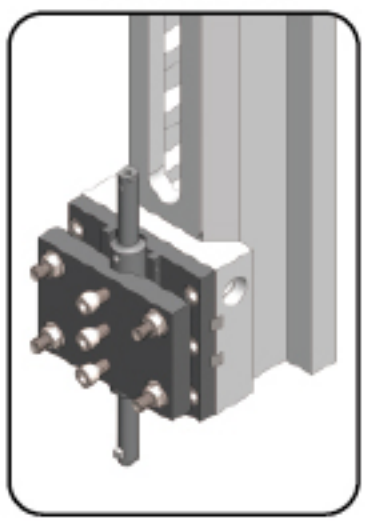


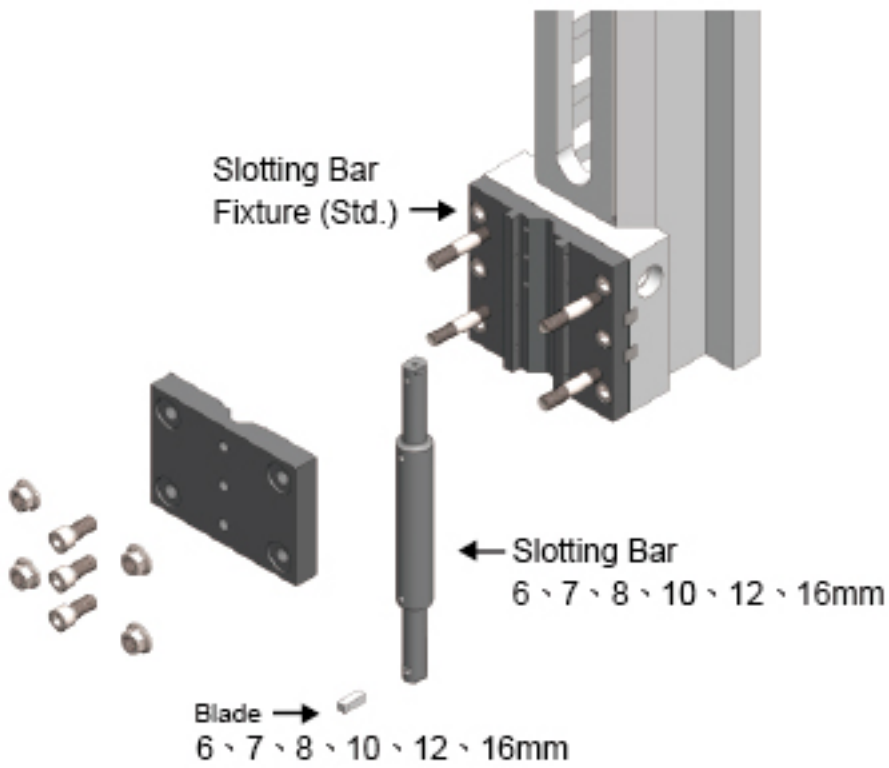


2nd Choice

EASTAR

Round Type



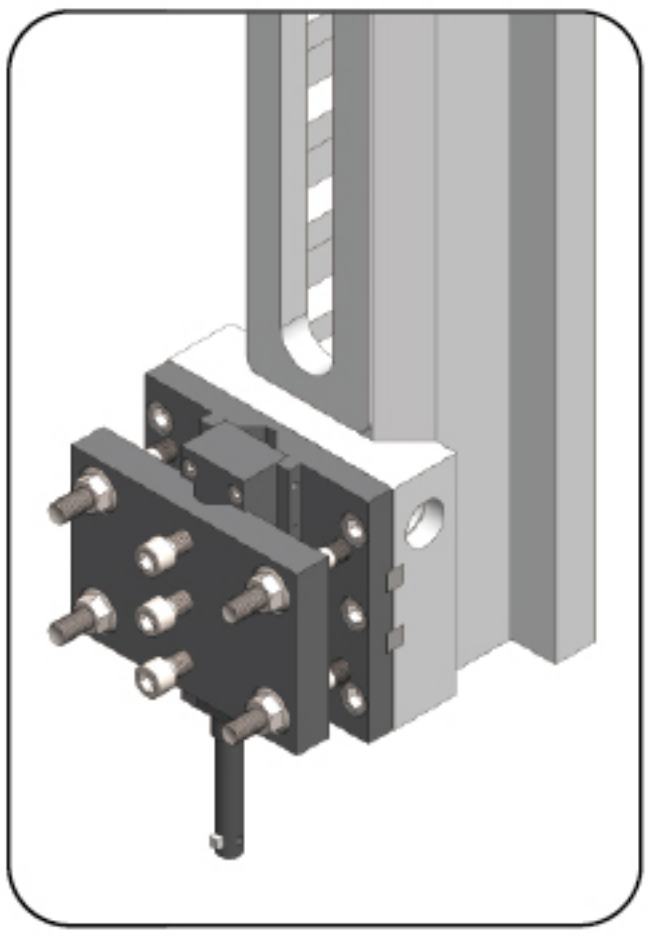


2020/11/20

Slotting Tool System

For CNC-450

Square Type

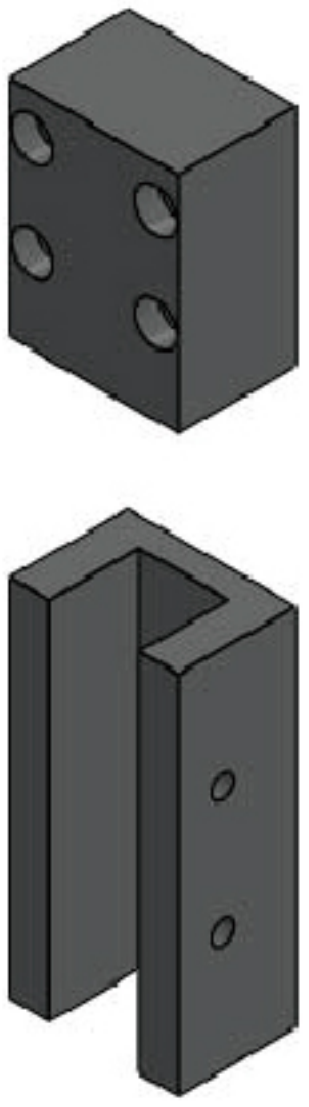


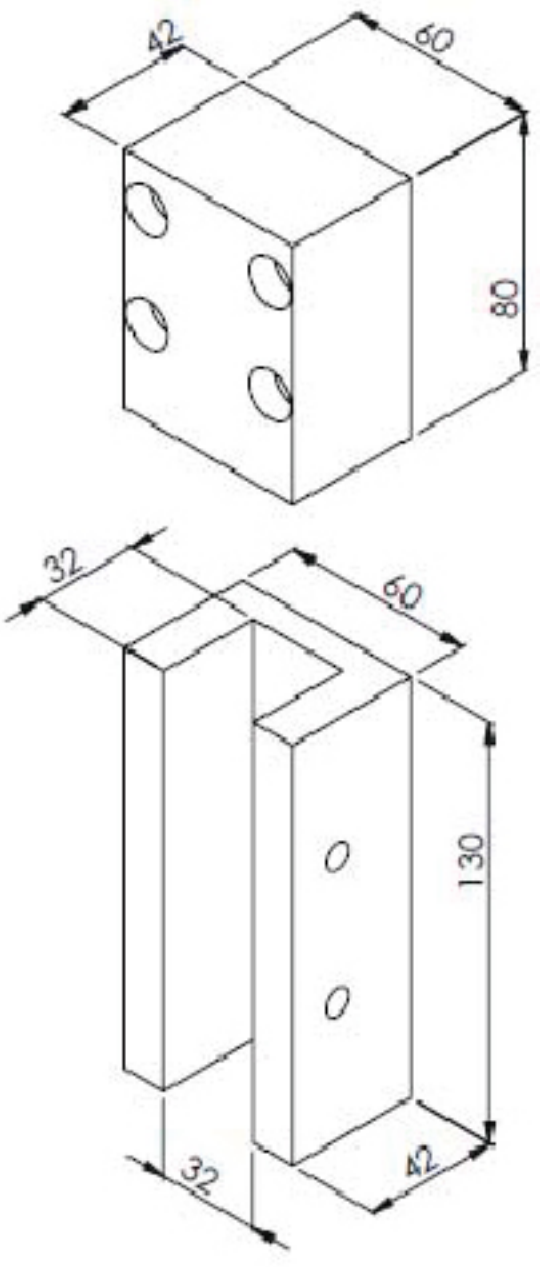
Slotting Tool System

For CNC-450

EASTAR Adaptor Set

SSAD-60



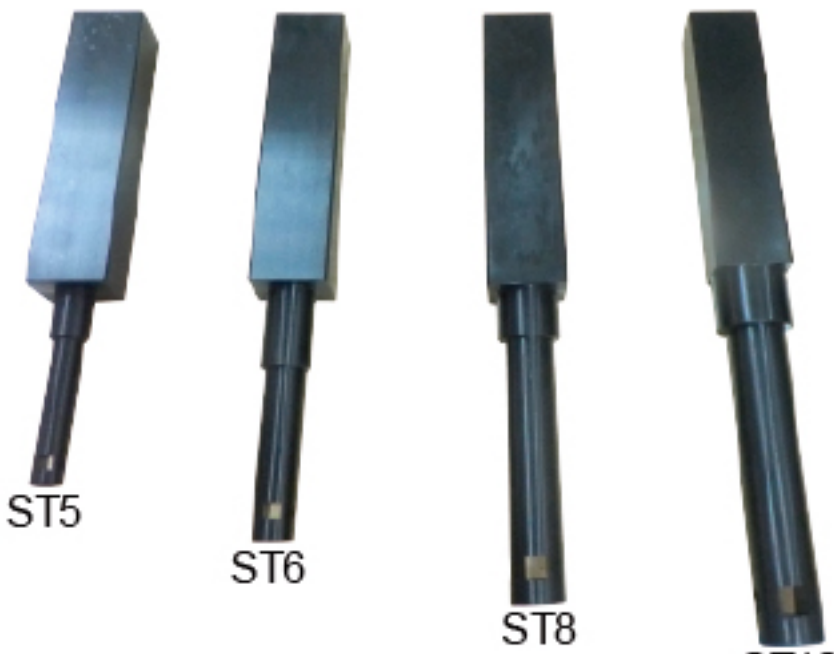


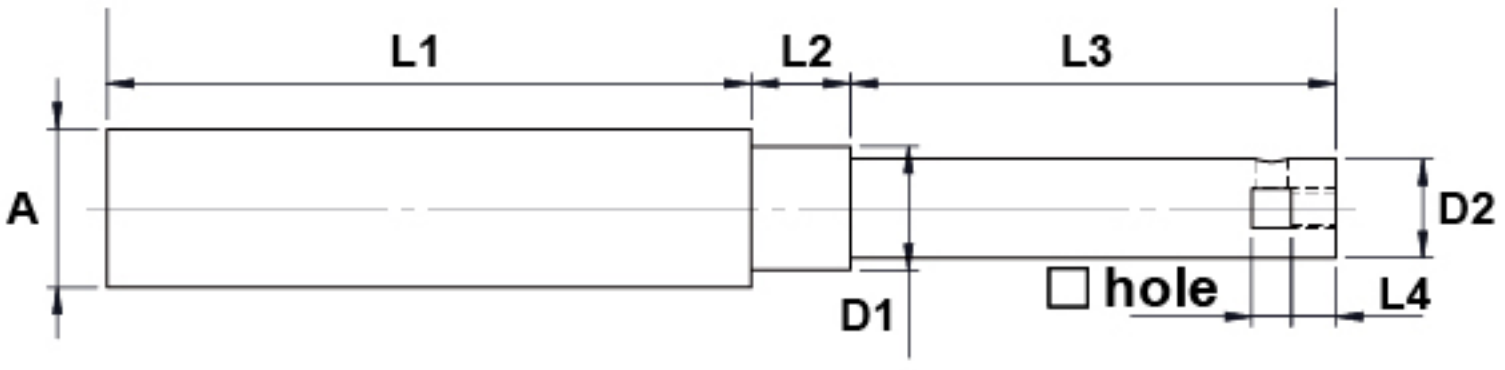
Model	Weight (kg)
SSAD-60	5.2 kg

Slotting Tool System

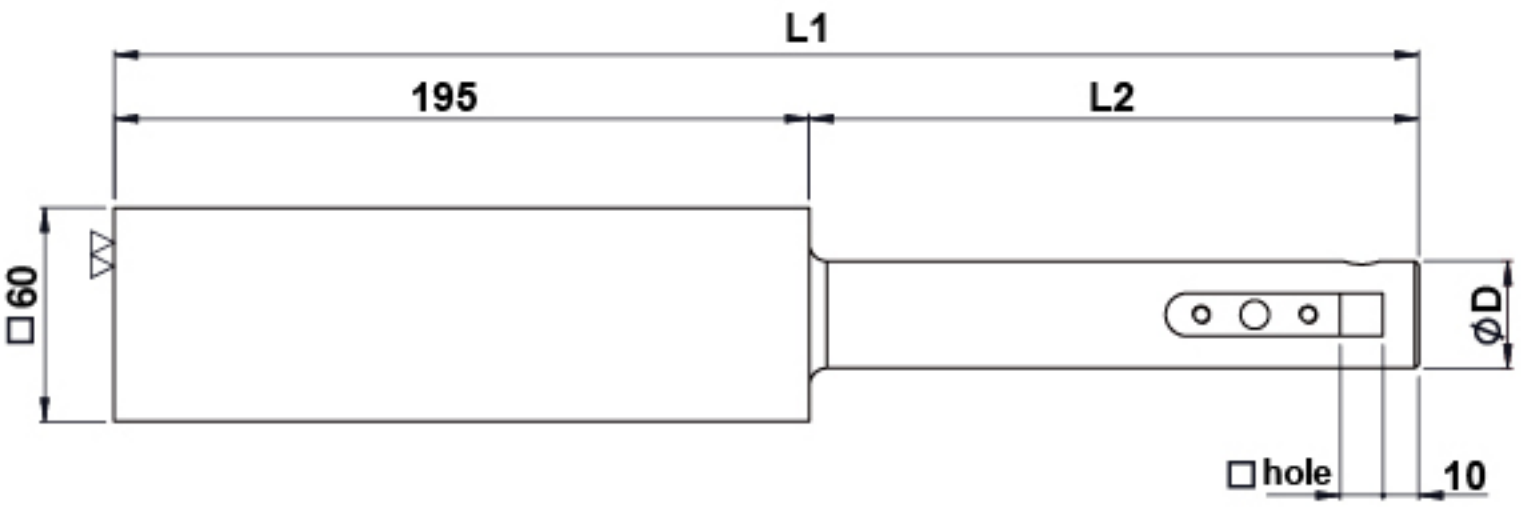
For CNC-450

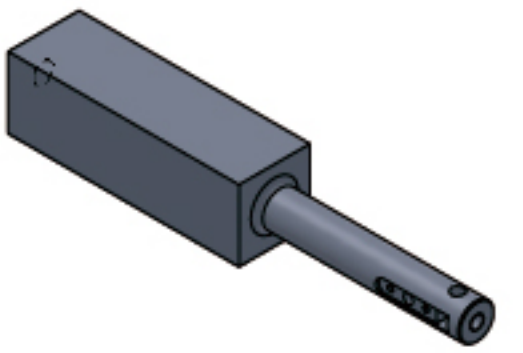
Slotting Bar





Model	□ hole	A	L1	L2	L3	L4	D1	D2	Weight
	mm	mm	mm	mm	mm	mm	mm	mm	kg
BAR-ST5	5	32	130	20	56	6	16	12	1.1
BAR-ST6	6	32	130	33	64	8	20	16	1.2
BAR-ST8	8	32	130	20	98	9	25	20	1.4
BAR-ST10	10	32	130	25	120	10	32	25	1.6



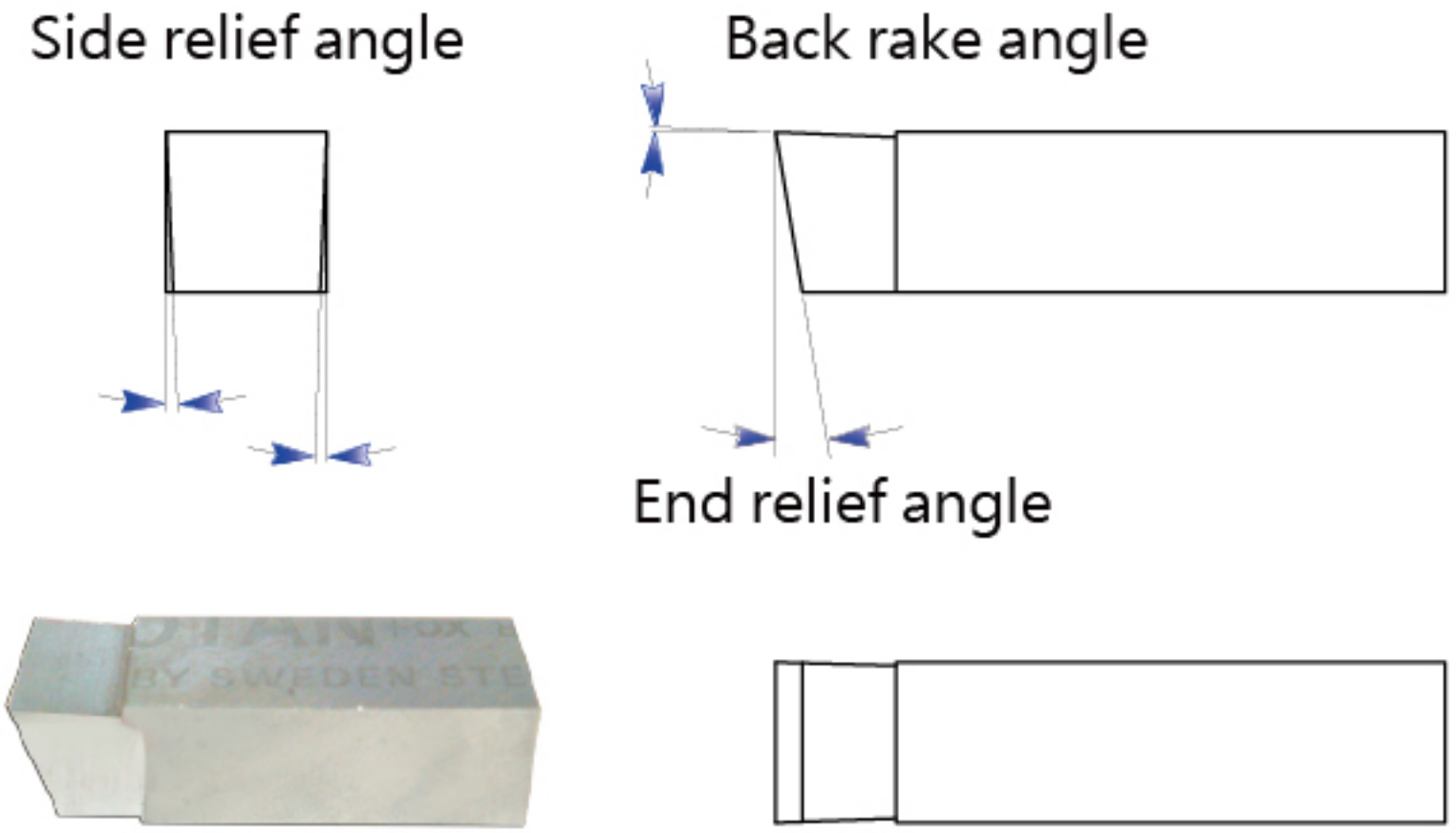


Model	□ hole	L1	L2	D	Weight
	mm	mm	mm	mm	Kg
ST-12	12	366	171	30	6.15
ST-16	16	385	190	35	6.6
ST-16L	16	505	310	60	12

Slotting Tool System

For CNC-450

HSS Blade 刀片



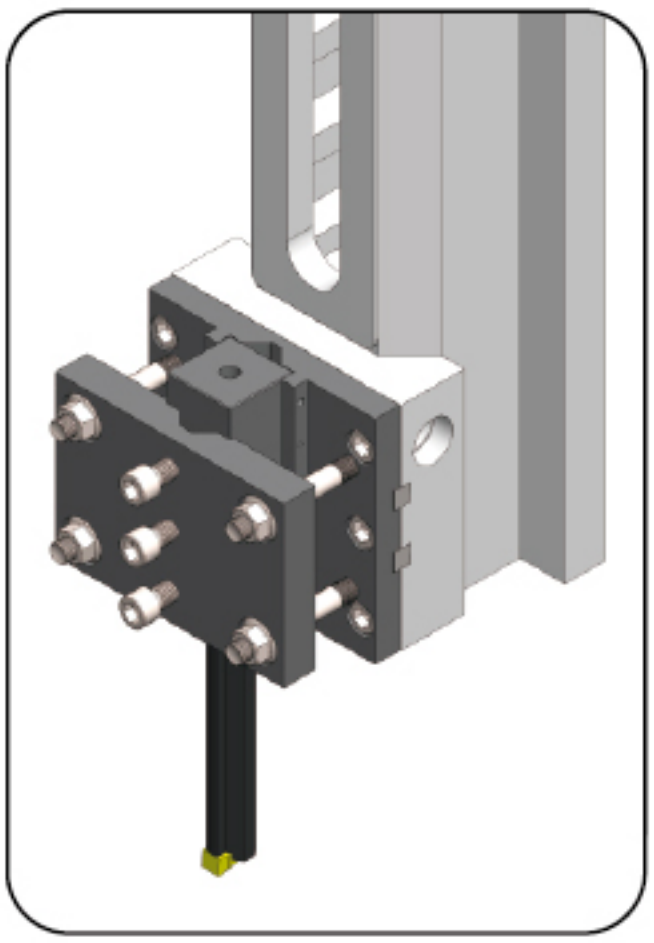
Model	size	weight
	mm	g
P0405CU06	6	4
P0405CU08	8	11
P0405CU10	10	23
P0405CU12	12	55
P0405CU16	16	96

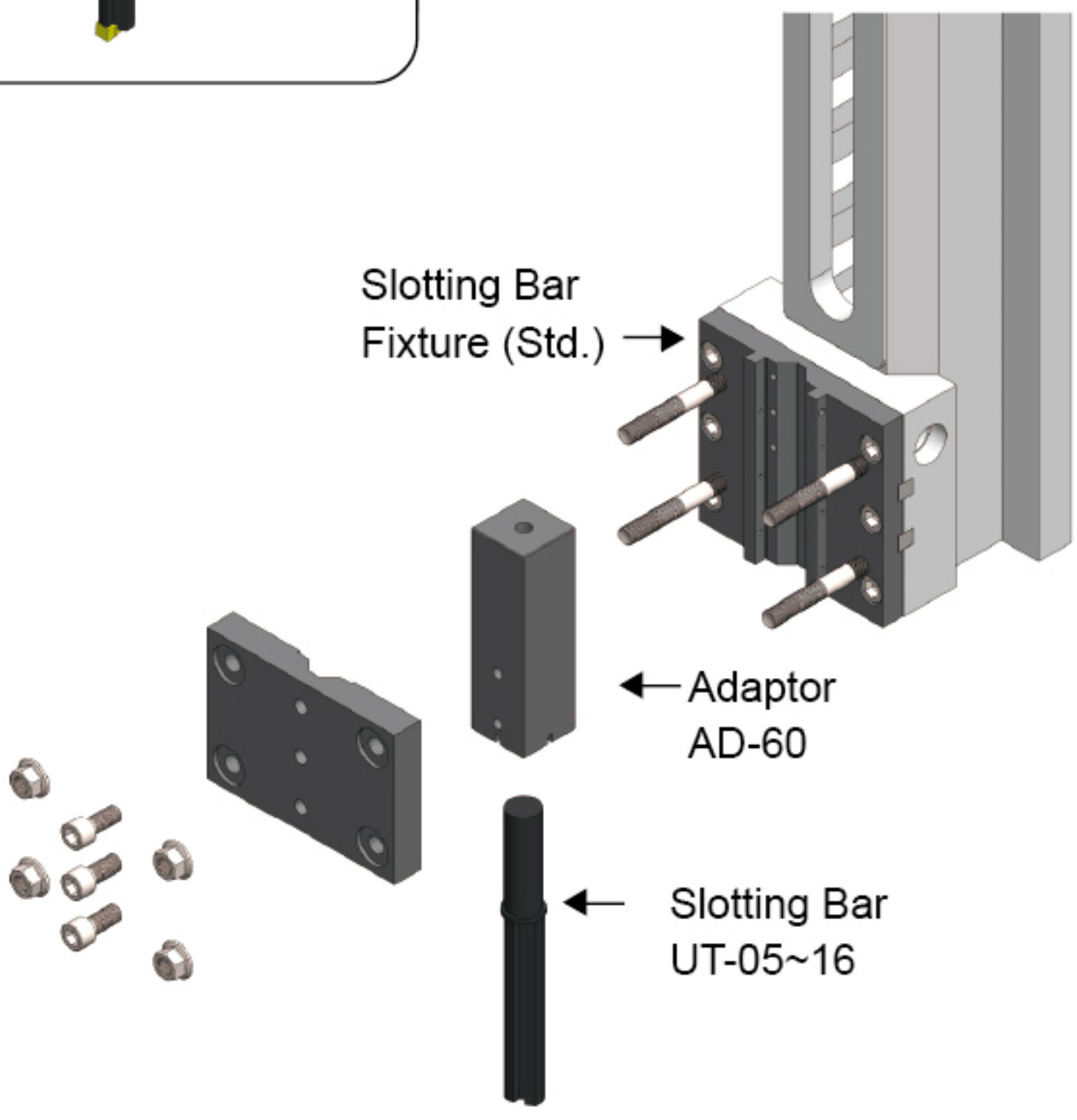
REV
Broaching Tool

Optional

Slotting Tool System

For CNC-450





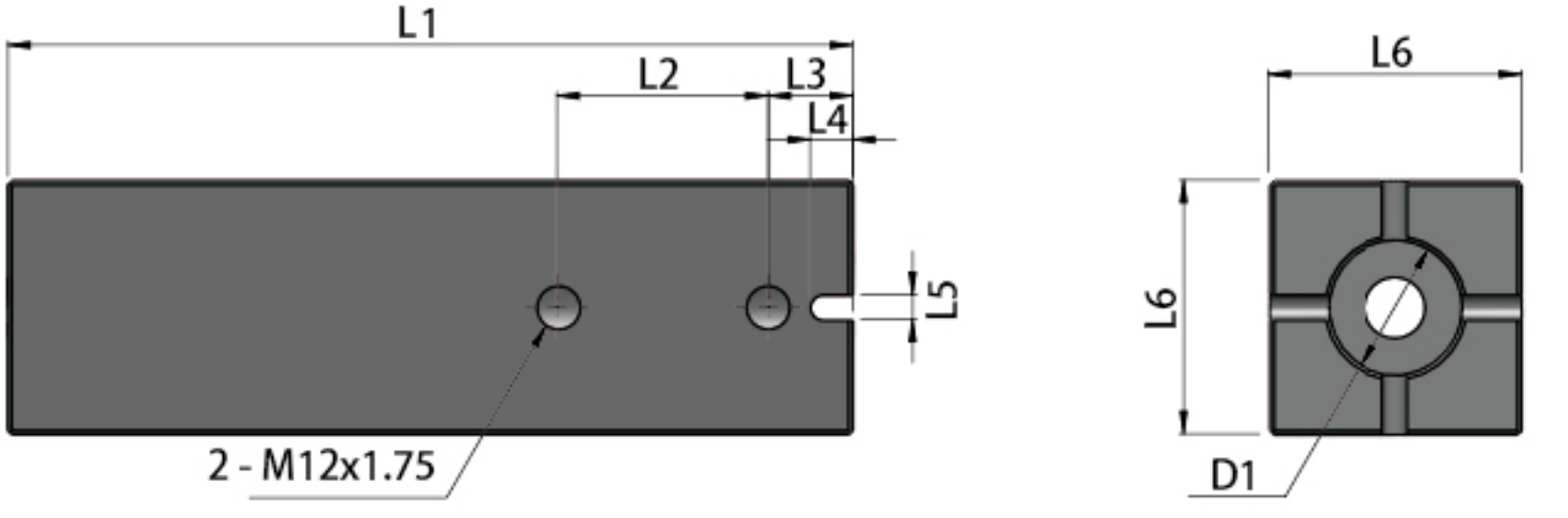
REV
Broaching Tool

Optional

Slotting Tool System

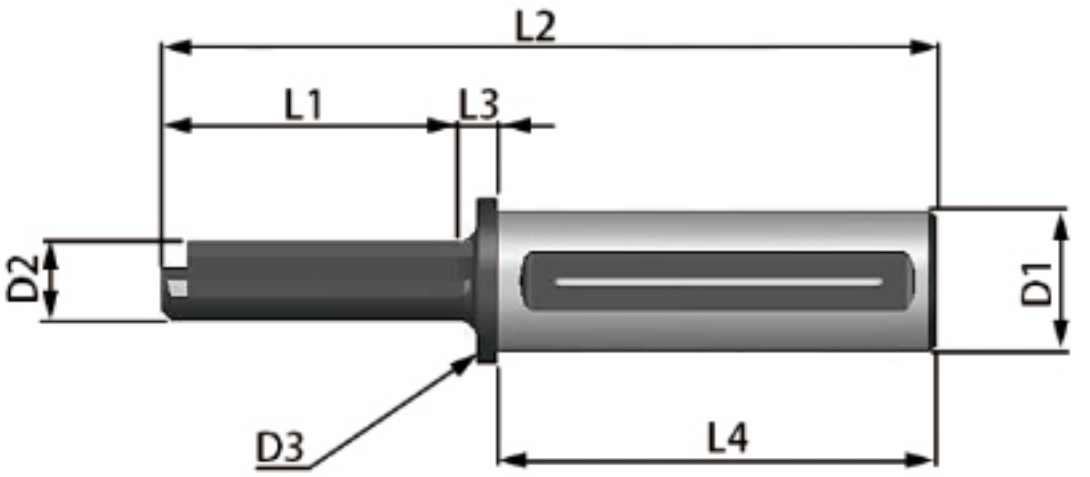
For CNC-450

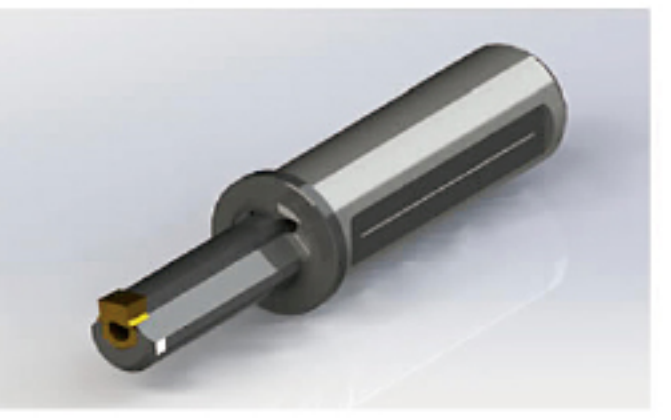
Adaptor

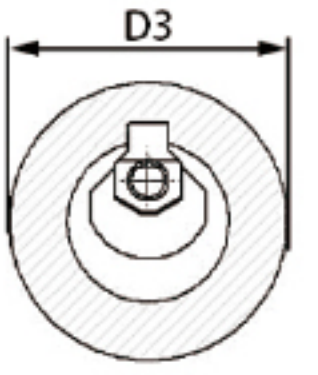


Model	L1	L2	L3	L4	L5	L6	D1	Weight
	mm	mm	mm	mm	mm	mm	mm	Kg
AD-60	200	50	20	10	6	60	Ø32	6

Slotting Bar





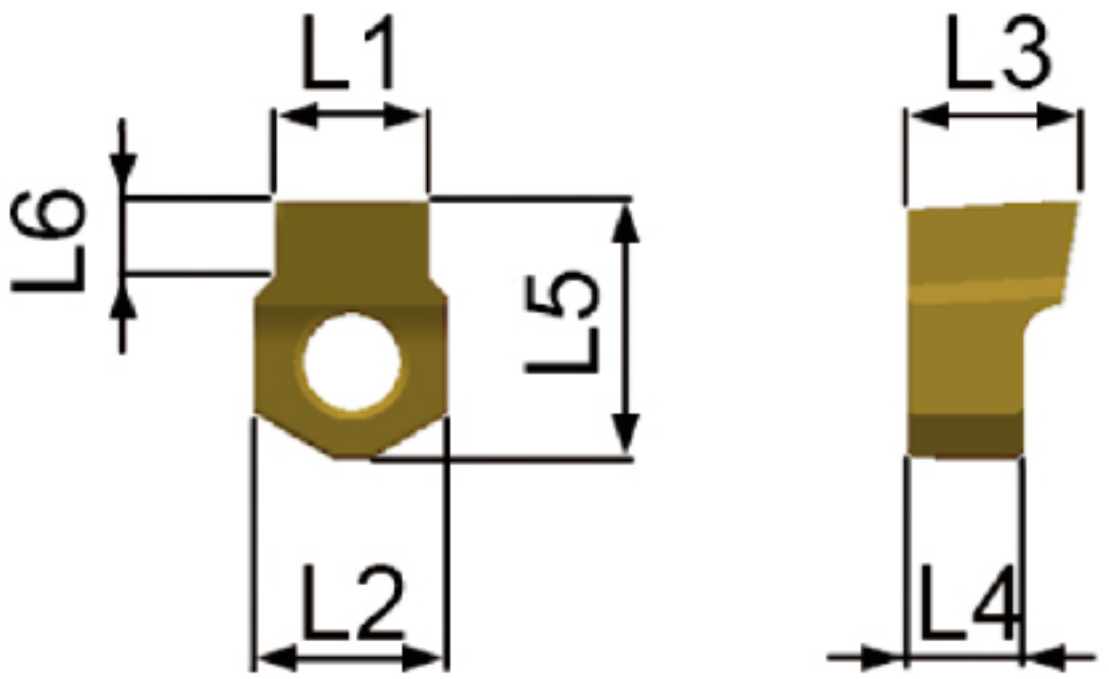


Model	L1	L2	L3	L4	D1	D2	D3	Min hole	Weight
	mm	mm	mm	mm	mm	mm	mm	mm	Kg
UT-05-32-L	66	175	9	100	32	12	37	13	0.711
UT-06-32-L	81	190	9	100	32	16	37	17	0.765
UT-08-32-L	100	209	9	100	32	20	37	21.5	0.868
UT-10-32-L	126	235	9	100	32	25	37	28	1.097
UT-12-32-L	161	270	9	100	32	30	37	32	1.407
UT-14/16-32-L	180	289	9	100	32	35	37	37	1.748

Slotting Tool System

For CNC-450

Insert



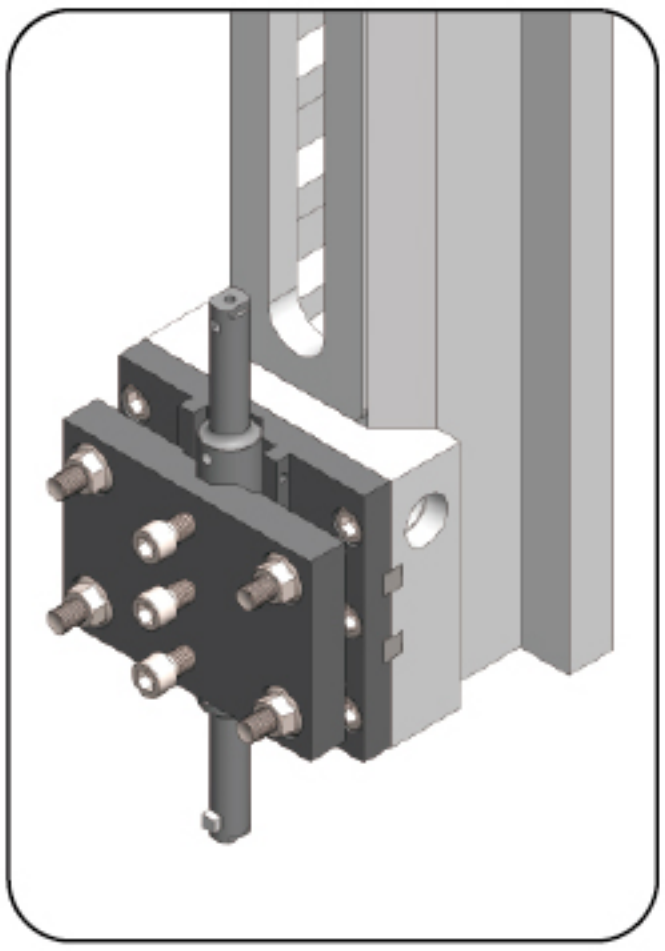
Model	L1	L2	L3	L4	L5	L6	Slotting Bar
	mm	mm	mm	mm	mm	mm	
IN-05-JS6	5.000	6.08	7	5	8	3	UT-05
IN-05-H7	5.012						
IN-06-JS6	6.000	10.08	9	6	13.5	4	UT-06
IN-06-H7	6.012						
IN-08-JS6	8.000	10.08	9	6	13.5	4.5	UT-08
IN-08-H7	8.015						
IN-10-JS6	10.000	13.1	14	10	18.5	6	UT-10
IN-10-H7	10.015						
IN-12-JS6	12.000	13.1	14	10	18.5	6.5	UT-12
IN-12-H7	12.018						
IN-16-JS6	16.000	18	14	10	22	8	UT-14/16
IN-16-H7	16.018						

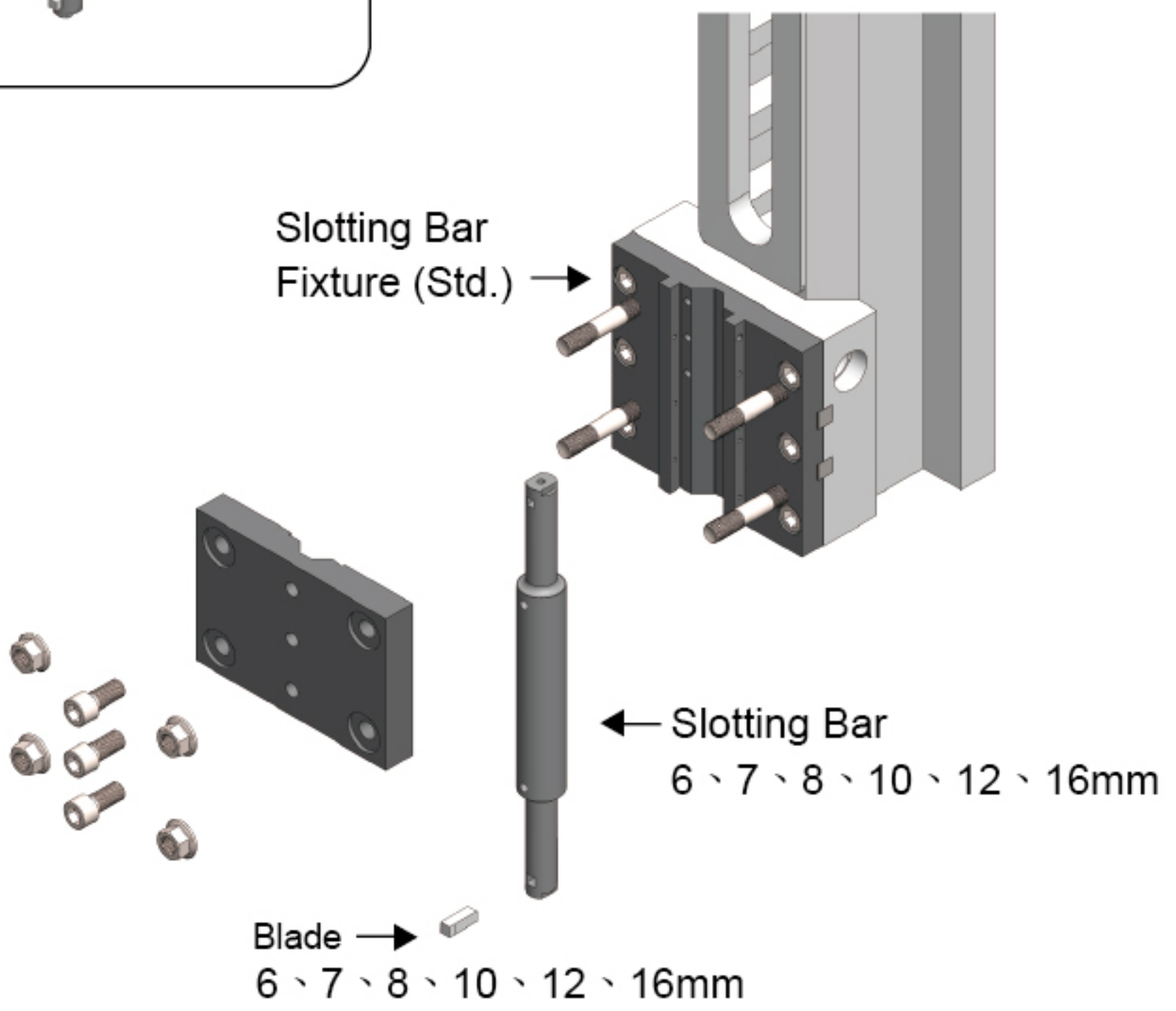
Optional

Slotting Tool System

For CNC-450

Round Type



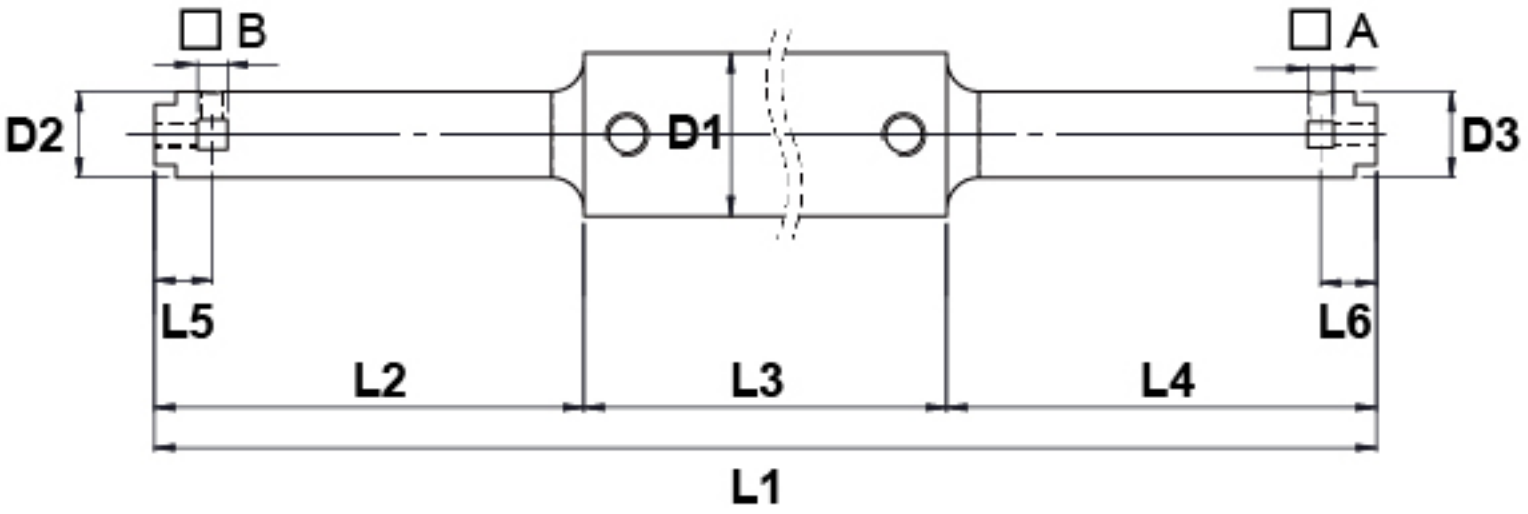


Slotting Tool System

For CNC-450

Round Slotting Bar

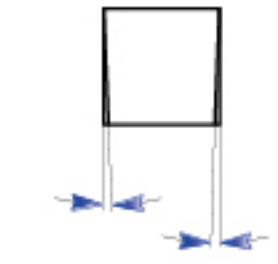


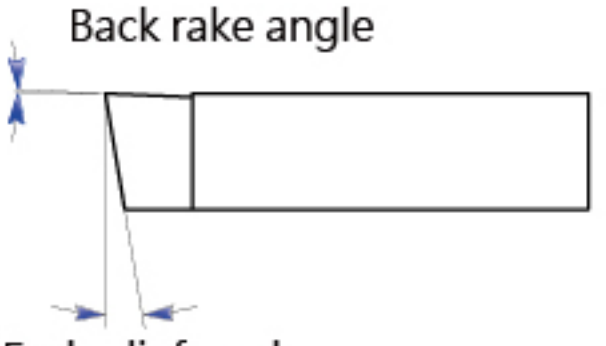


Model	☐ hole (A&B)	L1	L2	L3	L4	L5	L6	D1	D2	D3	Weight
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
ST38-400-BSB7,6	6 & 7	400	100	200	100	13.5	13	38	20	20	2.3
ST40-400-BSB10,8	8 &10	400	100	200	100	15	14	40	25	25	2.7
ST45-460-BSB16,12	12 & 16	460	130	200	130	16	18	45	35	40	4.7

HSS Blade







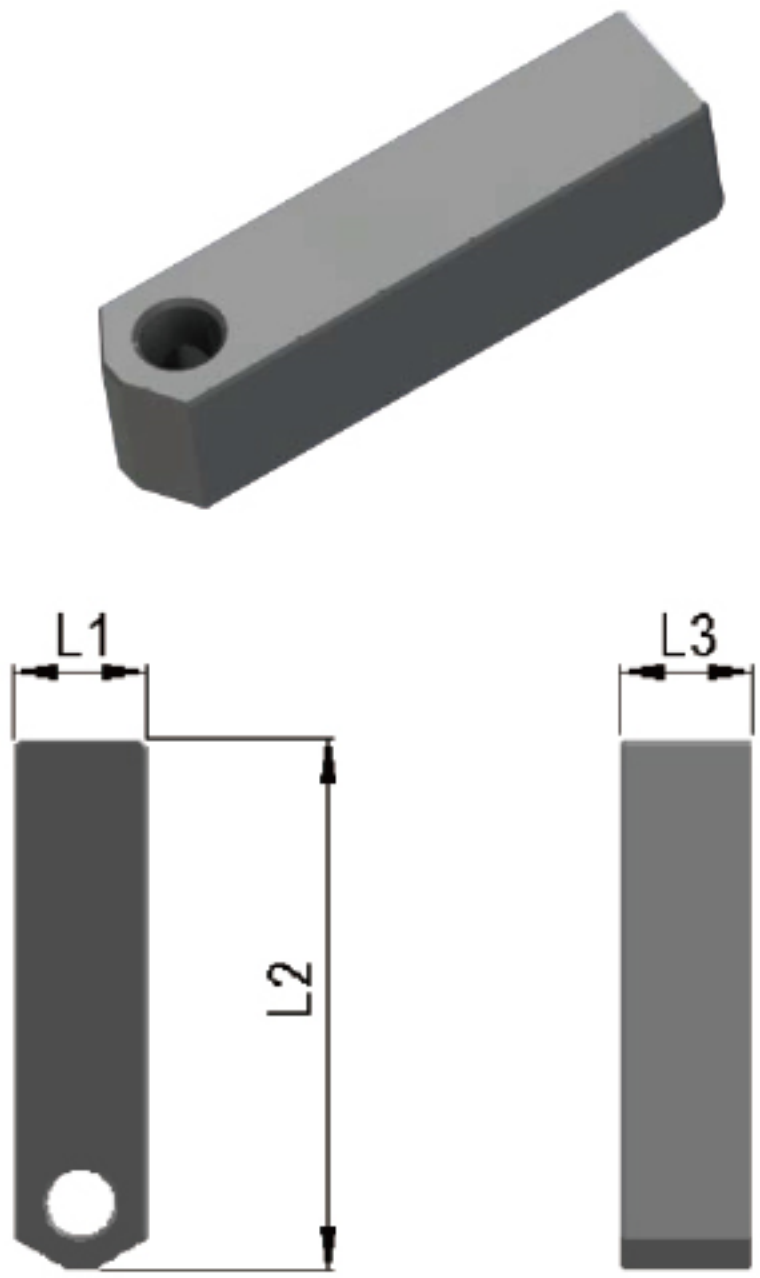


Model	size	weight
	mm	g
P0405CU06	6	4
P0405CU07	7	7
P0405CU08	8	11
P0405CU10	10	23
P0405CU12	12	55
P0405CU16	16	96

REV
Broaching Tool

Optional

Aligners for Slotting Machines



Aligners for slotting are used on Slotting Machine to achieve correct tool assembly. They screw on in place of the insert and, thanks to their shape featuring a straight surface, using a simple gauge or comparator, they make it possible to attach the slotting tool correctly with respect to the reference axes of the workpiece.

They are available in 5 sizes, covering the entire range of slotting tools: the PN-1 alignment runner is used for all tools that slot 3-4-5 mm, PN-2 runner for all tools that slot 6-8 mm, PN-3 runner for all tools that slot 10-12 mm, PN-4 runner for all tools that slot 14-16 mm and PN-5 for all tools that slot 18 mm to 28 mm.

Model	L1(mm)	L2(mm)	L3(mm)	Tools
PN-1	6.08	50	8	UT-03/UT-04/UT-05
PN-2	10.08	50	8	UT-06/UT-08
PN-3	13.10	60	10	UT-10/UT-12
PN-4	18.00	70	10	UT-14/16
PN-5	26.00	70	10	UT-18/25