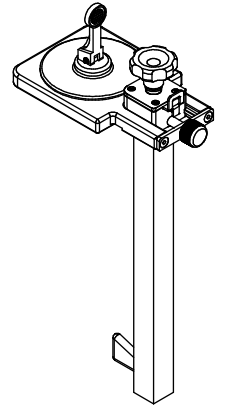
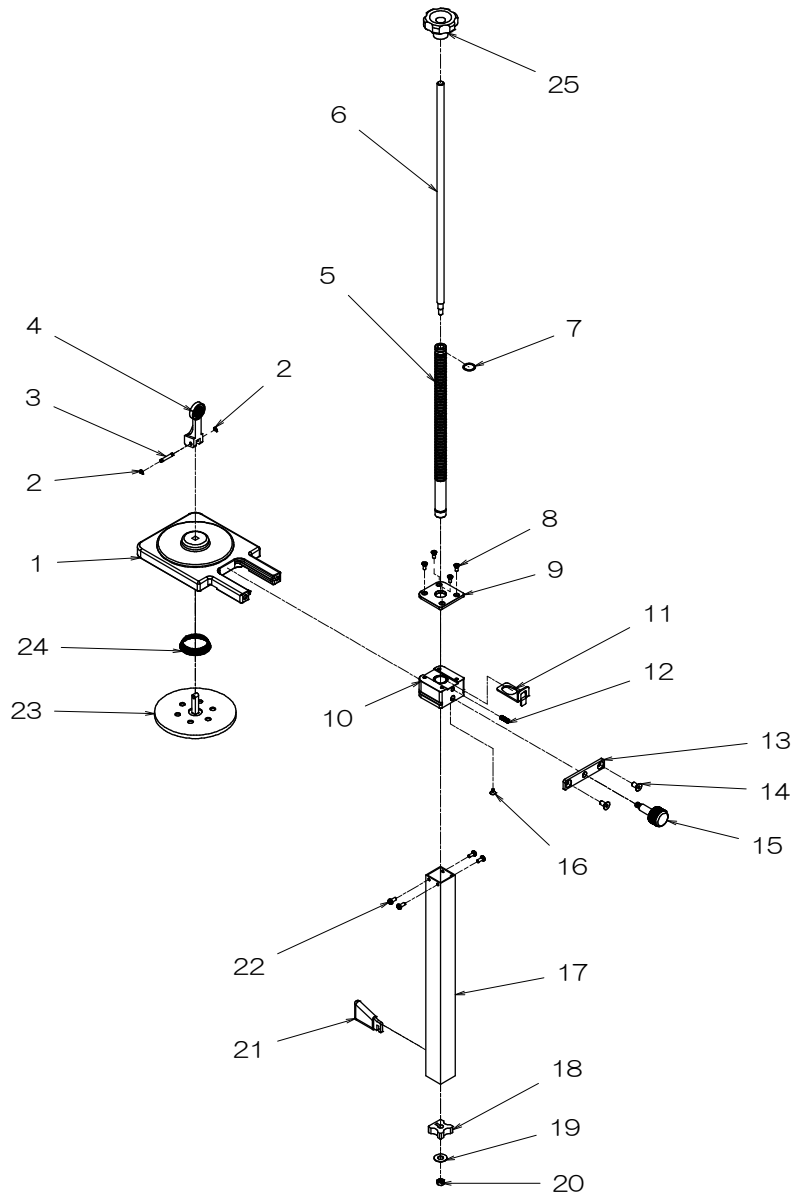


ASSEMBLY DIAGRAM 1
Stone Miter Clamps
(Mod: ASMC250)

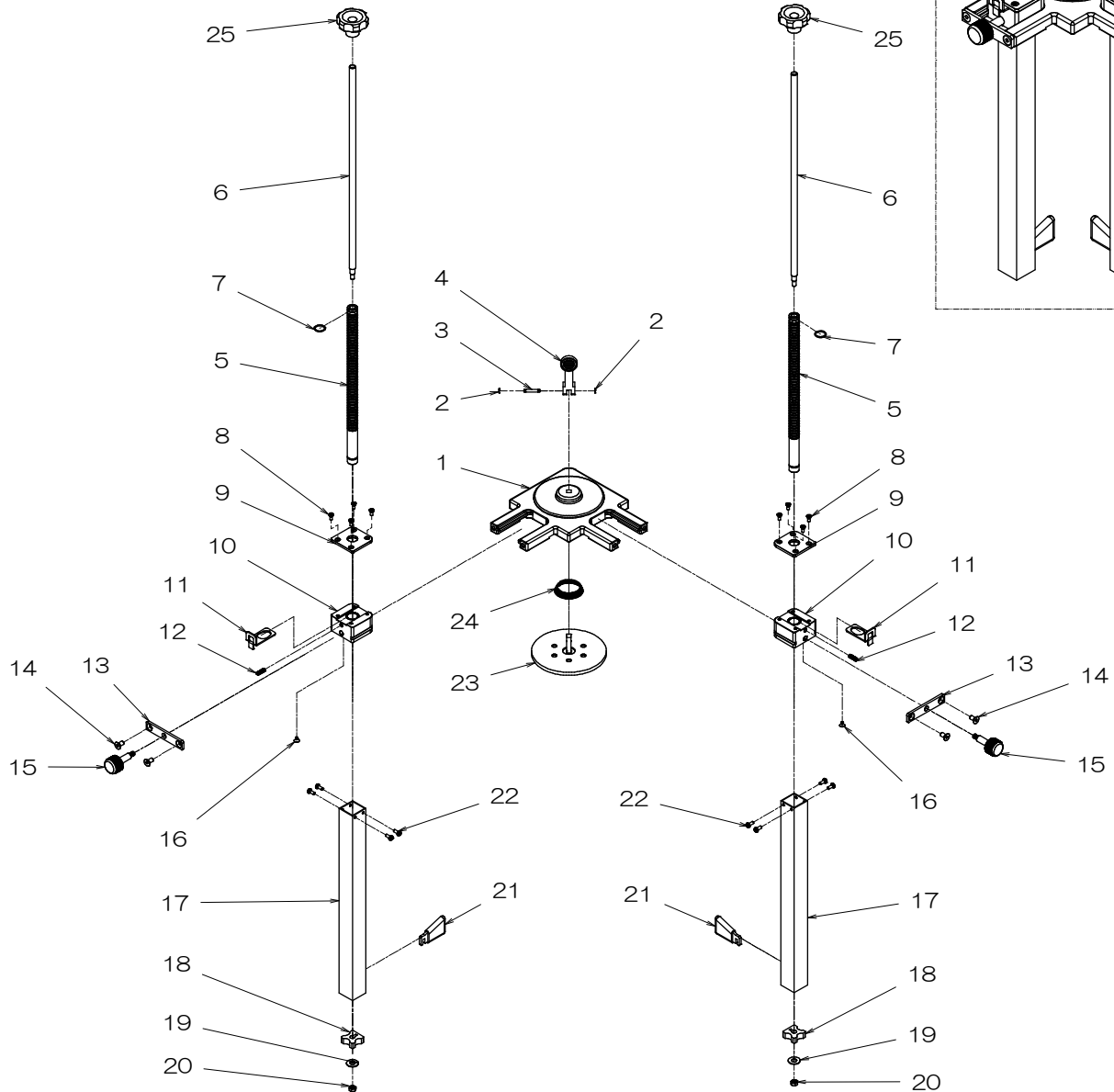
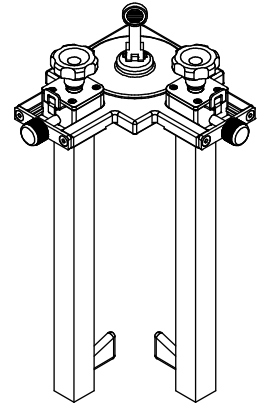


PARTS LIST			
POS.	PART CODE	DESCRIPTION	QTY.
1	ASMC250S-001	Plate Base	1
2	P001002	E-Type Circlip Ø3	2
3	ASMC250-003	Pin Ø4, L=25 mm	1
4	T003002	Lock Handle	1
5	ASMC250-005	Cover Axle	1
6	ASMC250-006	Threaded Rod M10	1
7	P001001	Circlip Ø1,5	1
8	D026049	Countersunk Flat Head Screws M4 x 10	4
9	ASMC250-009	Top Plate	1
10	ASMC250-010	Axle Keeping	1
11	ASMC250-011	Lock Pad	1
12	L004039	Spring Ø 0.7 x 18	1
13	ASMC250-013	Plate	1
14	B015031	Hex Socket Countersunk Head Screw M6 x 12	2
15	ASMC250-015	Latch Lock M10	1
16	ASMC250-016	Countersunk Flat Head Screws M4 x 6	1
17	ASMC250-017	Guide Bar	1
18	ASMC250-018	Block	1
19	L006022	Washer Ø8	1
20	T001029	Nylon Nut M6	1
21	ASMC250-021	Holding Pad	1
22	D026010	Cross Recessed Pan Head Screw M4x10	4
23	ASMC250-023	Rubber Pad	1
24	L004100	Spiral Spring Ø1,5 x 32	1
25	N029005	Plastic Female Hand Knob M10	1

Please note: When assembling match number on upright with number on base

ASSEMBLY DIAGRAM 2

Stone Miter Clamps (Mod: ASMC250)



PARTS LIST			
POS.	PART CODE	DESCRIPTION	QTY.
1	ASMC250D-001	Plate Base	1
2	P001002	E-Type Circlip Ø3	2
3	ASMC250-003	Pin Ø4, L=25 mm	1
4	T003002	Lock Handle	1
5	ASMC250-005	Cover Axle	2
6	ASMC250-006	Threaded Rod M10	2
7	P001001	Circlip Ø1.5	2
8	D026049	Countersunk Flat Head Screws M4 x 10	8
9	ASMC250-009	Top Plate	2
10	ASMC250-010	Axle Keeping	2
11	ASMC250-011	Lock Pad	2
12	L004039	Spring Ø 0.7 x 18	2
13	ASMC250-013	Plate	2
14	B015031	Hex Socket Countersunk Head Screw M6 x 12	4
15	ASMC250-015	Latch Lock M10	2
16	ASMC250-016	Countersunk Flat Head Screws M4 x 6	2
17	ASMC250-017	Guide Bar	2
18	ASMC250-018	Block	2
19	L006022	Washer Ø8	2
20	T001029	Nylon Nut M6	2
21	ASMC250-021	Holding Pad	2
22	D026010	Cross Recessed Pan Head Screw M4x10	8
23	ASMC250-023	Rubber Pad	1
24	L004100	Spiral Spring Ø1.5 x 32	1
25	N029005	Plastic Female Hand Knob M10	2

Please note: When assembling match number on upright with number on base