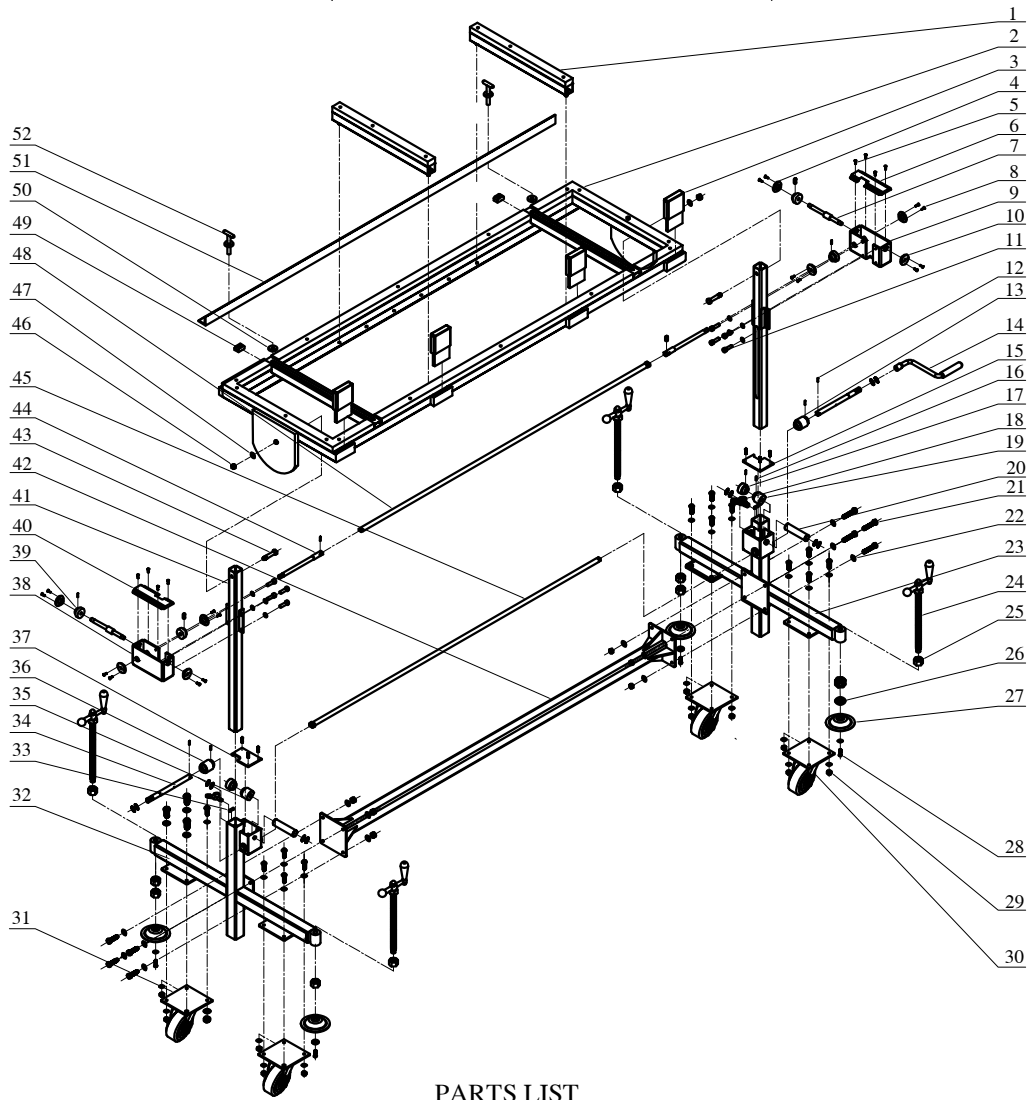


ASSEMBLY DIAGRAM

(Mod: AHWT - 600)



PARTS LIST

CODE	POS.	DESCRIPTION	QTY
AHWT600 - 001	1	Brace Bar	02
AHWT600 - 002	2	Table	01
AHWT600 - 003	3	Back-Up Head	04
AHWT600 - 004	4	Brass Bush 1	04
AHWT600 - 005	5	Tapping Screw M4x15	14
AHWT600 - 006	6	Right Tilt Gearbox Cover	01
AHWT600 - 007	7	Worm Gear	02
AHWT600 - 008	8	Hexagon Socket Countersunk Head Screw M4x15	16
AHWT600 - 009	9	Right Tilt Gear Box	01
AHWT600 - 010	10	Brass Bush 2	04
AHWT600 - 011	11	Hexagon Socket Head Cap Screw M10x20	02
AHWT600 - 012	12	Grooved Pin	02
AHWT600 - 013	13	Right Worm	01
AHWT600 - 014	14	Adjustable Crank	01
AHWT600 - 015	15	Right Gearbox Cover	01
AHWT600 - 016	16	Hexagon Socket Set Screw M6	06
AHWT600 - 017	17	Gear	02
AHWT600 - 018	18	Wing Bolt M8	02
AHWT600 - 019	19	Right Worm Gear	01
AHWT600 - 020	20	Shaft	02
AHWT600 - 021	21	Hexagon Bolt M10x30	24
AHWT600 - 022	22	Washer Ø10	48
AHWT600 - 023	23	Right Post	01
AHWT600 - 024	24	Leveling Post	04
AHWT600 - 025	25	Hexagon Nut M20	08
AHWT600 - 026	26	Washer Ø18	04

CODE	POS.	DESCRIPTION	QTY
AHWT600 - 027	27	Adjustable Padded Foot	04
AHWT600 - 028	28	Hexagon Bolt M10x20	04
AHWT600 - 029	29	Hexagon Nut M10	24
AHWT600 - 030	30	Swivel Castor	02
AHWT600 - 031	31	Swivel Castor (Locking Type)	02
AHWT600 - 032	32	Left Post	01
AHWT600 - 033	33	Adjustable Gib	02
AHWT600 - 034	34	Rotation Axis	02
AHWT600 - 035	35	Left Worm	01
AHWT600 - 036	36	Left Worm Gear	01
AHWT600 - 037	37	Left Gearbox Cover	01
AHWT600 - 038	38	Left Tilt Gear Box	01
AHWT600 - 039	39	Hypoid Gear	04
AHWT600 - 040	40	Left Tilt Gearbox Cover	01
AHWT600 - 041	41	Slide Bar	02
AHWT600 - 042	42	Cross Bar	01
AHWT600 - 043	43	Hexagon Bolt M12x80	02
AHWT600 - 044	44	Cotter Pin	04
AHWT600 - 045	45	Rotation Connection Bar	01
AHWT600 - 046	46	Hexagon Nut M12	02
AHWT600 - 047	47	Washer Ø12	02
AHWT600 - 048	48	Tilt Connection Bar	01
AHWT600 - 049	49	Blocking Device	02
AHWT600 - 050	50	Brass Washer Ø12	02
AHWT600 - 051	51	Adjustable Bar	01
AHWT600 - 052	52	Knob	02

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