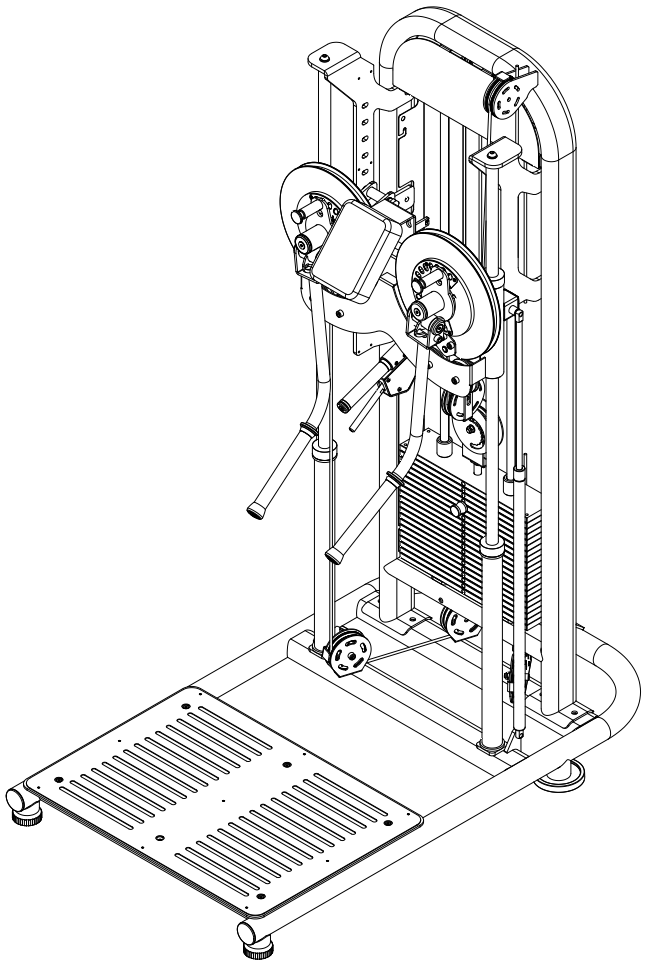
SWISS

STRENGTH MACHINES

SW106 Swiss Multi Flight

USER MANUAL



TO OBTAIN THE WARRANTY OF THIS PRODUCT, WE RECOMMEND THAT A QUALIFIED TECHNICIAN CARRIES OUT THE FULL ASSEMBLY.

CAUTION

BEFORE USING THIS EQUIPMENT. READ ALL PRECAUTIONS AND INSTRUCTIONS IN THIS MANUAL KEEP THIS MANUAL FORFUTURE REFERENCE.

IMPORTANT SAFETY INSTRUCTIONS

It is the sole responsibility of the purchaser of products to read the owner' s manual, warning labels and instruct all individuals, on proper usage of the equipment. Understanding each and every warning to the fullest is important. It is recommended that all users of be informed of the following information prior to use.

⚠ HEALTH WARNING

• Before starting any exercise or conditioning program you should consult with your personal physician to see if you require a complete physical exam. This is especially important if you are inactive, pregnant or suffer from any illness.

• If at any time during exercise you feel faint, dizzy or experience pain, stop exercising immediately and consult your physician.

• To avoid muscular pain and strain, begin each workout by stretching and warming up and end each session by cooling down and stretching.

⚠ INSTALLATION

Recommends that all equipment:

• Be secured to or set up on a solid, level surface to stabilise and eliminate rocking or tipping over during training.

• Be set up with sufficient ventilation to ensure proper operation.

• Be set up with sufficient space around the equipment so that all exercises can be completed safely. It is recommended

that there should be at least 1 metre of space around the equipment where access is required to exercise.

⚠ PROPER USAGE

Before you use this equipment, please read the following safety instruction and abide by it, thanks!

• Please assemble the equipment following the assembly instruction.

• Be careful and use matched wrench tools during the assemble. Ask for help if have problem.

• Don't use caustic cleanser to clean and wipe it.

• If there are damages of small parts, please stop use the equipment at once and contact the purchased company or agency for changing. Install the new small parts properly and make sure the connect joints and working parts are fastened, avoiding dangerous during use.

• Please wear cloth and shoes suitable for exercise to keep user from accident.

• Parents or other supervising adults must provide close supervision of children if the equipment is used in the presence of children.

IMPORTANT SAFETY INSTRUCTIONS

⚠ INSPECTION

• Do not use or permit use of any equipment that is damaged, or has worn or broken parts. For all equipment use only replacement parts supplied

• Always make sure that all nuts and bolts are tightened prior to each use.

• Maintain labels and nameplates – do not remove labels for any reason. They contain important information.

• Equipment maintenance – preventative maintenance is the key to smooth operating equipment. Please ensure that you follow our maintenance tips to ensure the continued correct function of your equip- ment.

• Before any use, examine all accessories approved for use with the equipment for damage or wear.

• Should your equipment appear damaged or worn, do not attempt to use or repair the equip- ment yourself.

⚠ OPERATING WARNINGS

• It is the purchaser’ s responsibility to instruct all users as to the proper operating procedures of all equipment.

• Keep children away from all moving parts. Parents must provide close supervision of children if the equipment is used in the presence of children.

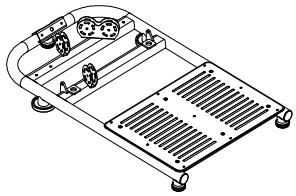
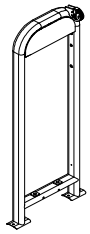
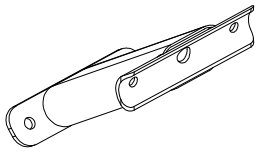
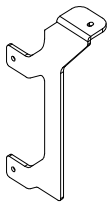
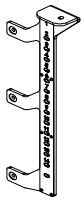
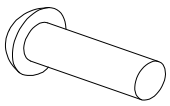
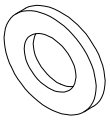
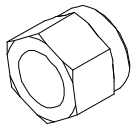
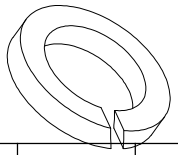
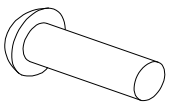
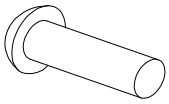
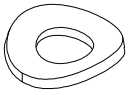
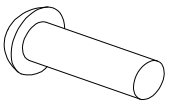
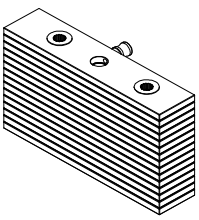
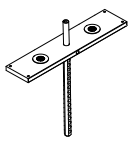
• Do not wear loose fitting clothing or jewellery when using the equipment. It is also recommended that users tie up long hair to avoid contact with moving parts.

• Ensure that anyone not using the equipment stays clear of the user, accessories and moving parts while the machine is in operation.

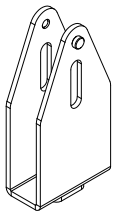
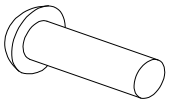
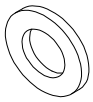
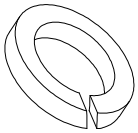
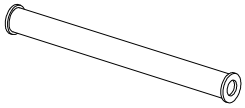
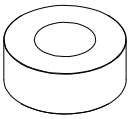
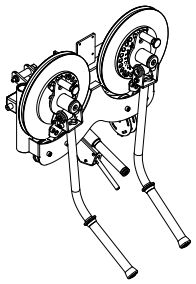
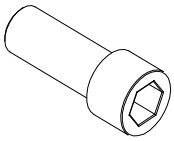
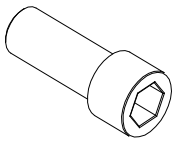
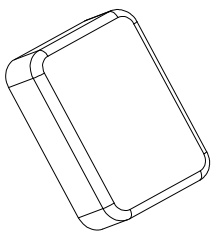
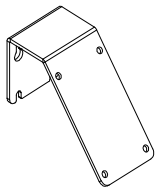
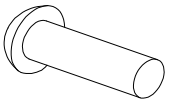
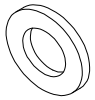
⚠ USER WEIGHT LIMITATIONS

SAVE THIS INSTRUCTION MANUAL FOR FUTURE USE AND REFERENCE.

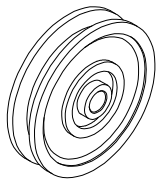
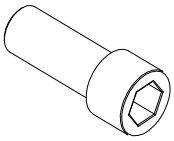
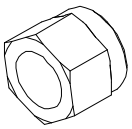
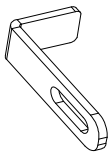
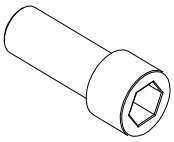
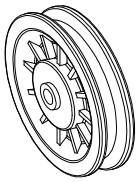
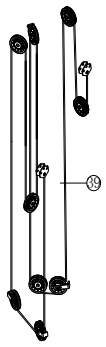
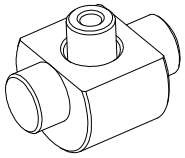
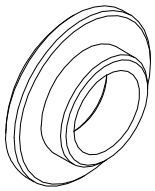
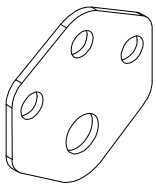
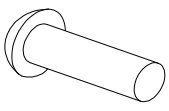
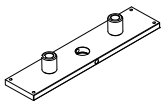
ASSEMBLY LIST

BOTTOM FRAME			Door frame			Back support			Rod fixer		
											
1		1 PCS	2		1 PCS	3		1 PCS	4		1 PCS
Rod adjustment frame			M12*75 Half-round head hex screw			Φ12 Flat gasket			M12 Non slip nut		
											
5		1 PCS	6		4 PCS	7		19 PCS	8		6 PCS
Φ12 Spring gasket			M12*25 半Half-round head hex screw			M12*120 Half-round head hex screw			Φ12 curved gasket		
											
9		9 PCS	10		2 PCS	11		2 PCS	12		2 PCS
M12*35 Half-round head hex screw			Crash pad			Weight stack			Select rod		
											
13		7 PCS	14		2 PCS	15		19 PCS	16		1 PCS

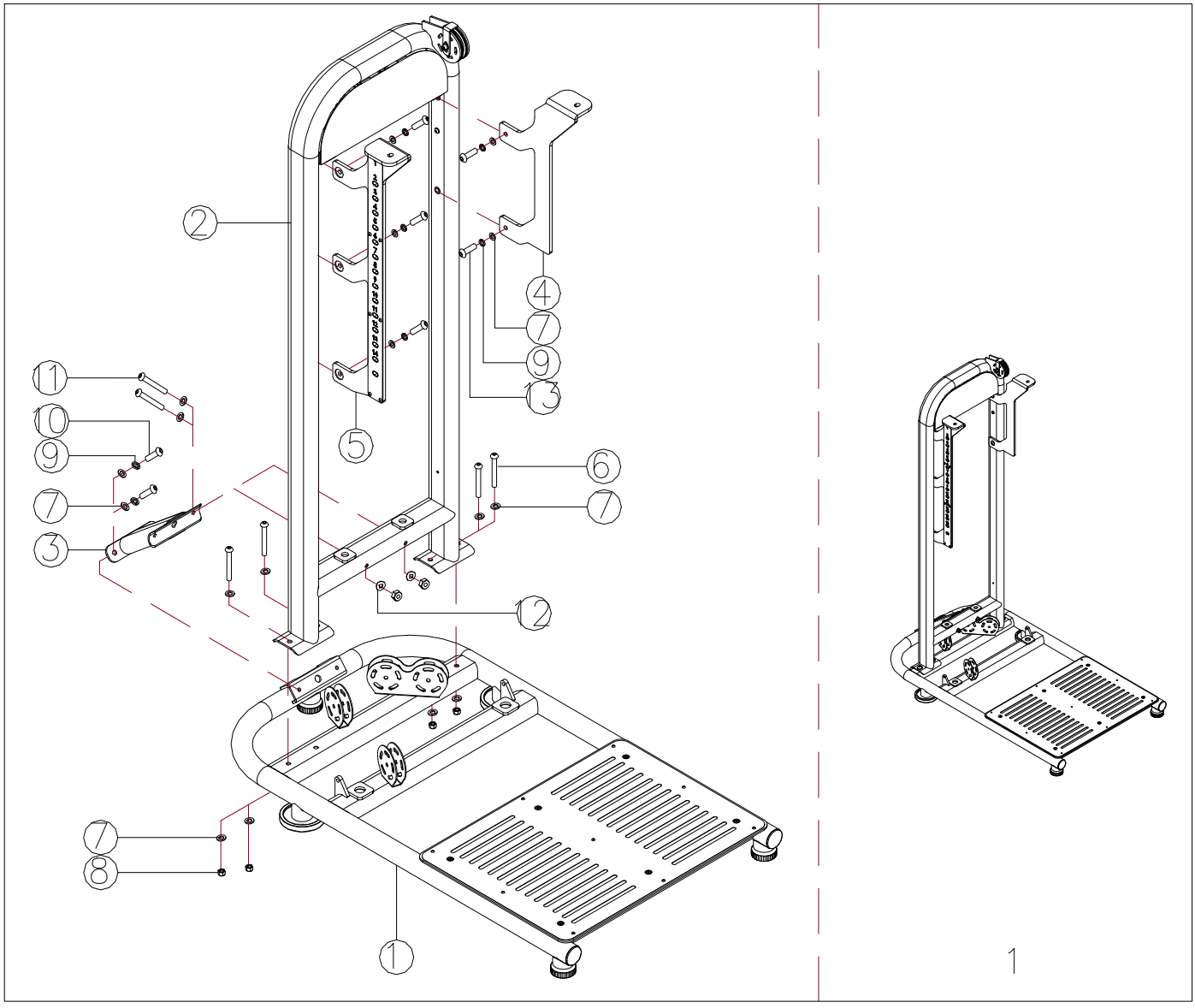
ASSEMBLY LIST

Movable pulley cover			Guide rod Φ20			M10*55 Half-round head hex screw			Φ10 flat gasket		
											
17		1 PCS	18		2 PCS	19		2 PCS	20		22 PCS
Φ10 spring gasket			Movable guid rod sleeve			Sliding guide rod shock absorber			Move part		
											
21		4 PCS	22		2 PCS	23		4 PCS	24		1 PCS
Slidding guide rod Φ 30			Gyraulic spring			M10*35 Cylindrical head socket screws			M10*25 Cylindrical head socket screws		
											
25		2 PCS	26		2 PCS	27		2 PCS	28		2 PCS
Cushion			Cushion frame			M8*25 Half-round head hex screw			Φ8 flat gasket		
											
29		1 PCS	30		1 PCS	31		4 PCS	32		8 PCS

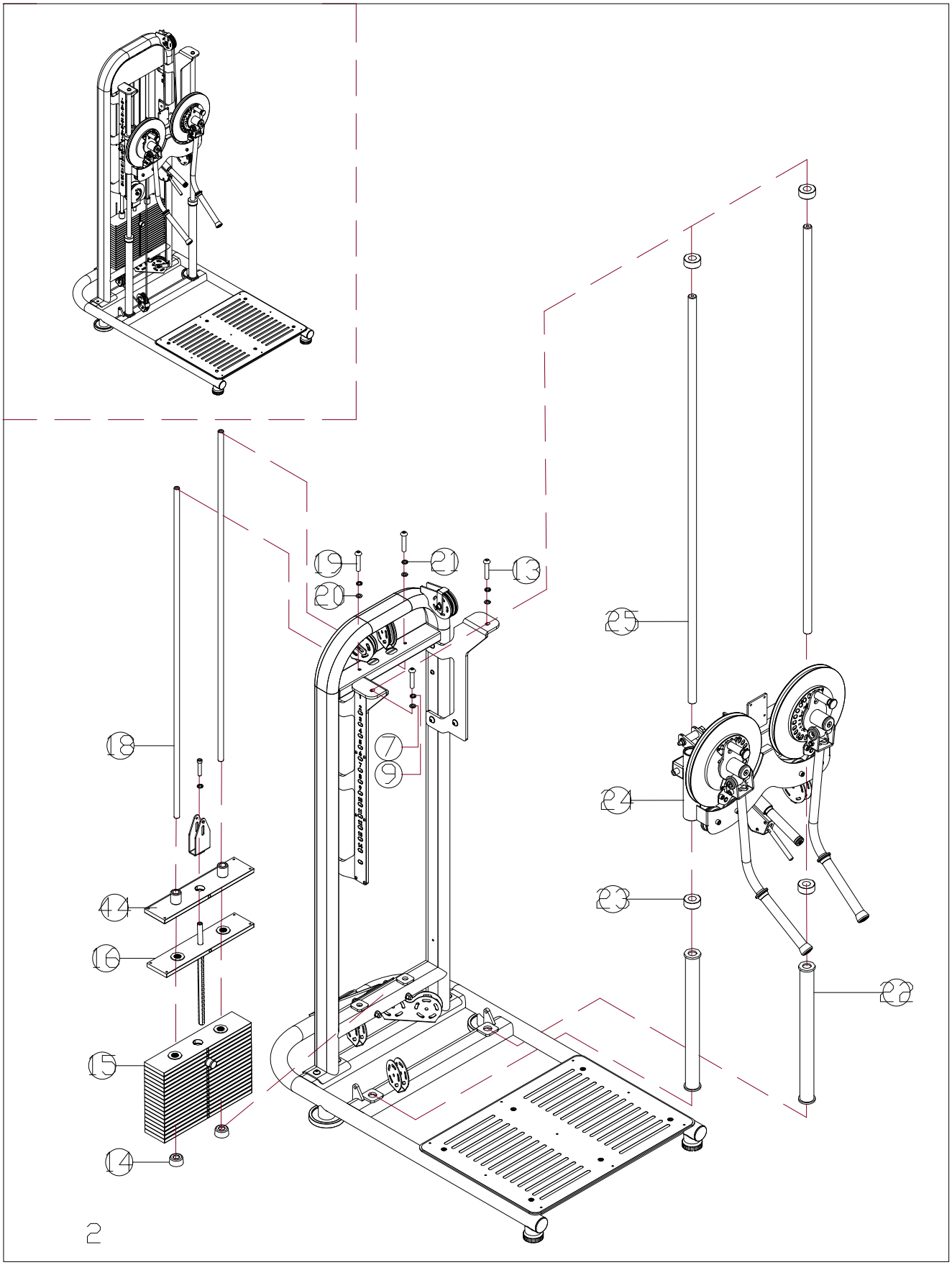
ASSEMBLY LIST

Φ90 pulley			M10*45 Cylindrical head socket screws			M10 non slip nut			Cable blcker		
											
33		2 PCS	34		3 PCS	35		15 PCS	36		4 PCS
M10*50 Cylindrical head socket screws			Φ105 pulley			frame			Cable locker		
											
37		4 PCS	38		5 PCS	39		1 PCS	40		2 PCS
copper sleeve			Cable locker fixer			M10*45 Half-round head hex screw			Top weight stack		
											
41		4 PCS	42		4 PCS	43		6 PCS	44		1 PCS

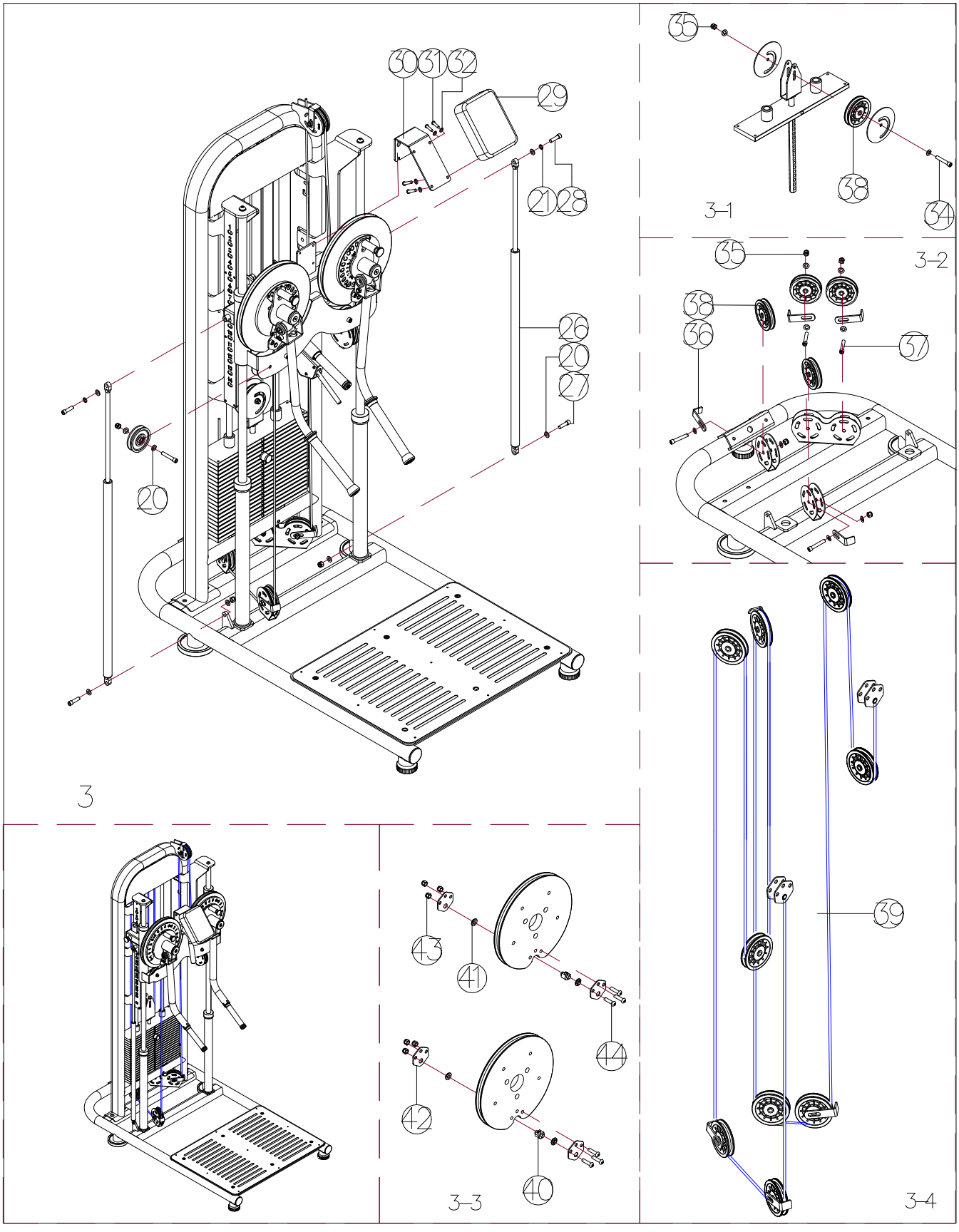
ASSEMBLY STEPS



ASSEMBLY STEPS



ASSEMBLY STEPS



ASSEMBLY STEPS

