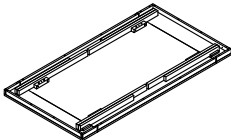
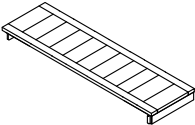
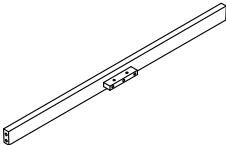
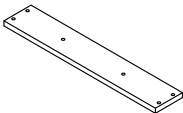
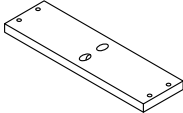
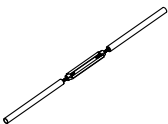
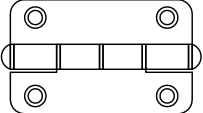
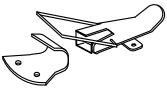
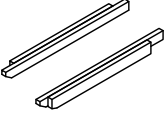


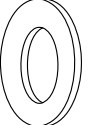
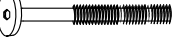
ASSEMBLY INSTRUCTIONS

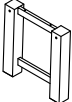
Reminders

1. Use only the hardware supplied.
2. Do not over-tighten bolts.
3. This item may require periodic tightening.

Hardware List :

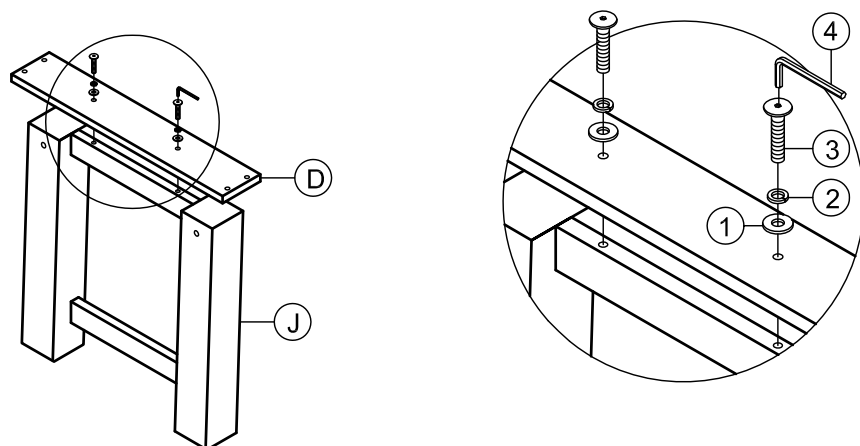
COMPONENTS LIST			QTY
A	Table Top		1PC
B	Table Leaf		2PCS
C	Bottom Rail		2PCS
D	Mounting Plate		2PCS
E	Cross Bar		1PC
F	Metal Pipe		2PCS
G	Apron Hinge		8PCS
H	Clamp Lock		8PCS
I	Glides (Left- Right)		4PCS

NO	DESCRIPTION	SIZE	FIGURE	QTY
1	Flat Washer	Ø5/16"x 19mm		16pcs
2	Spring Washer	Ø5/16"x 12mm		20pcs
3	Short Bolt	Ø5/16"x 57mm		12pcs
4	Allen Key	58x 23x 4mm		1pc
5	Small Washer	Ø5/16"x 14mm		4pcs
6	Long Bolt	Ø5/16"x 125mm		4pcs
7	Short Bolt	Ø1/4"x 45mm		4pcs

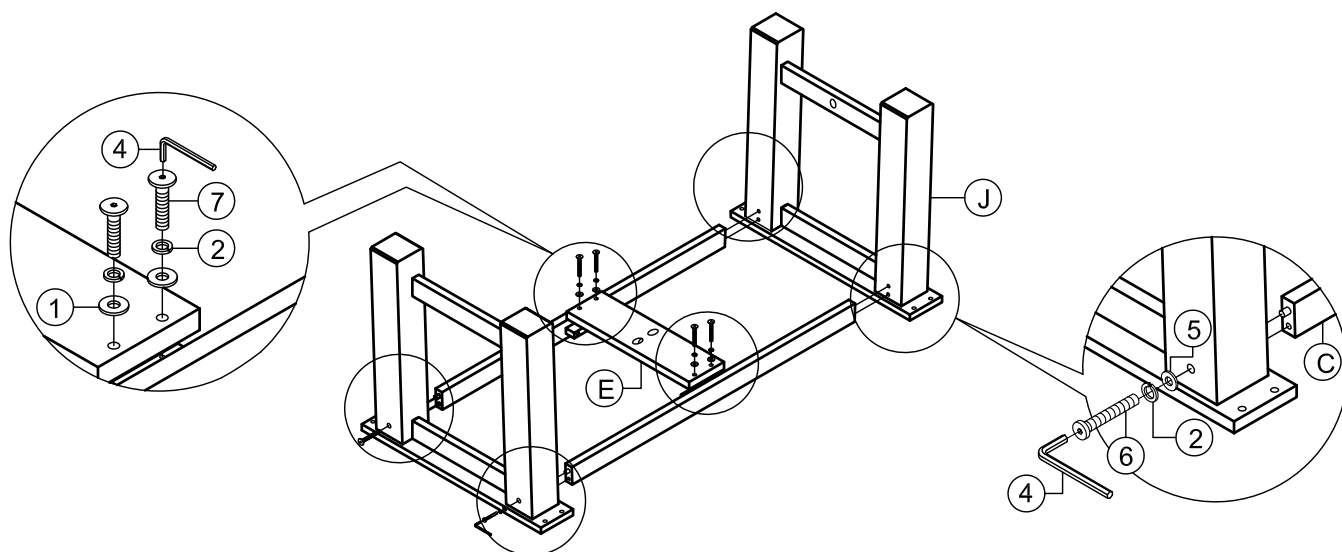
COMPONENTS LIST			QTY
J	Legs		2PCS

ASSEMBLY INSTRUCTIONS

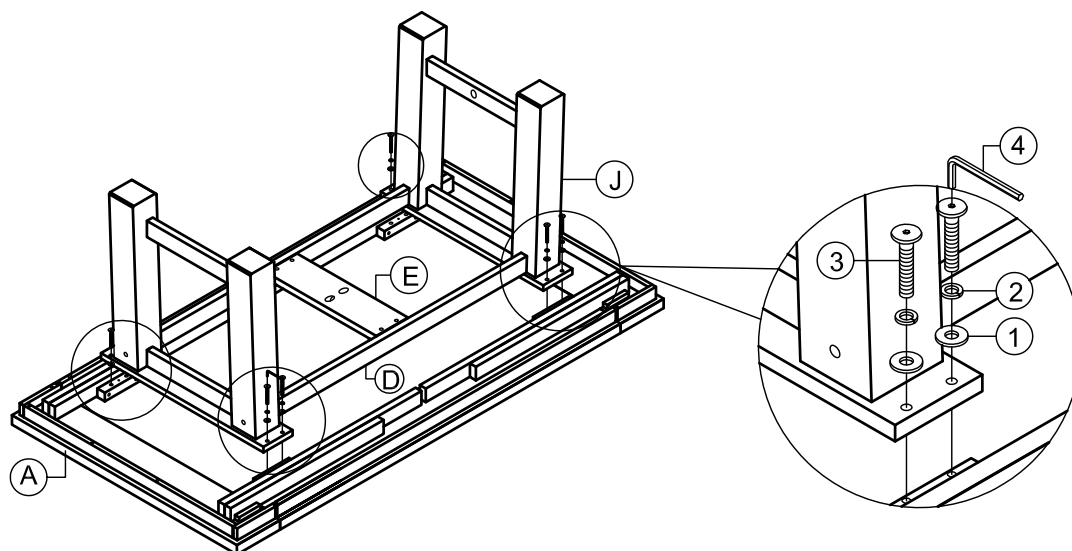
Step (1): Attach Table Leg (J) to the Mounting Plate (D), insert short bolts (3), spring washers (2), flat washers (1), tighten by using allen key (4). Do not fully tighten yet.



Step (2): Attach Table Leg (J) to the Bottom Rail (C), insert long bolts (6), spring washers (2), small washers (5), tighten by using allen key (4) and Cross Bar (E) to the Bottom Rail (C) insert short bolts (7), spring washers (2), flat washers (1), tighten by using allen key (4). Do not fully tighten yet.

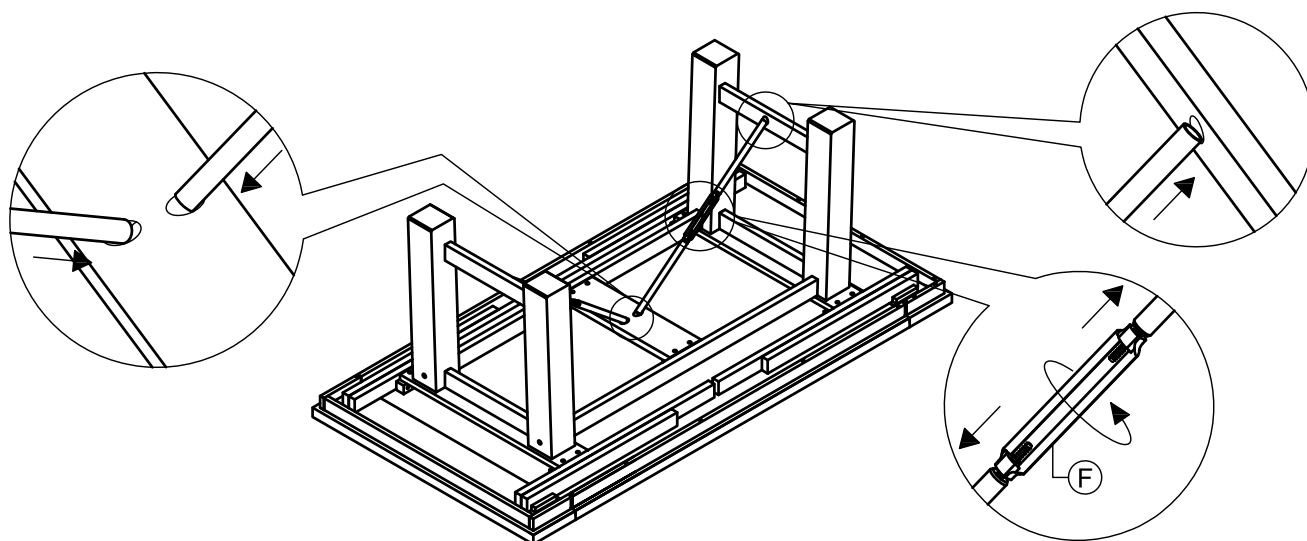


Step (3): Attach Table Leg (J) to the Table Top (A), insert short bolts (3), spring washers (2), flat washers (1), tighten by using allen key (4). Do not fully tighten yet.

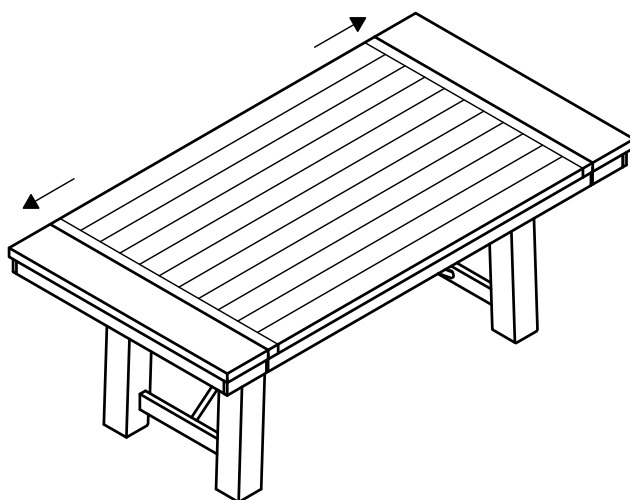


ASSEMBLY INSTRUCTIONS

Step (4): Attach Metal Pipe (F) to the Cross Bar (E) and Table Legs (J).



Step (5): Turn the table to the upright position. Unlock the latch underneath of the Table Top (A).



Step (6): Pull the table top from both ends. Place the Table Leaf (B) in position. Lock the latch underneath of the Table Top (A) to prevent from sliding. Assembly product is now completed.

