

ASSEMBLY INSTRUCTIONS

T-MATE TABLES

NOTE: Please count and inspect all pieces before disposing of any carton or packing materials.

When ordering components, specific color and/or size information may be required.
Contact a Mayline Customer Service Representative. 1-800-822-8037

** Denotes Color Code

~~ Denotes Size

* Individual Items, Order by part number.

STARTER COMPONENTS

REF#	QTY.	DESCRIPTION	PART NO.
1	1	Top	CALL ~~**
2	2	Leg Assembly	CALL ~~**
3	1	Stiffener	CALL ~~**

HARDWARE BAG (Part No. A7936**)

REF#	QTY.	DESCRIPTION	PART NO.
E1	12	Screw, 1/4-20 x 3/4	700124 *
E2	4	Swivel Glide	700169 *
E3	4	End Cap	600109** / *
E4	10	Screw, #10 x 3/4"	X11 *
E5	12	Washer, 9/32 x 1 x .06	W83 *

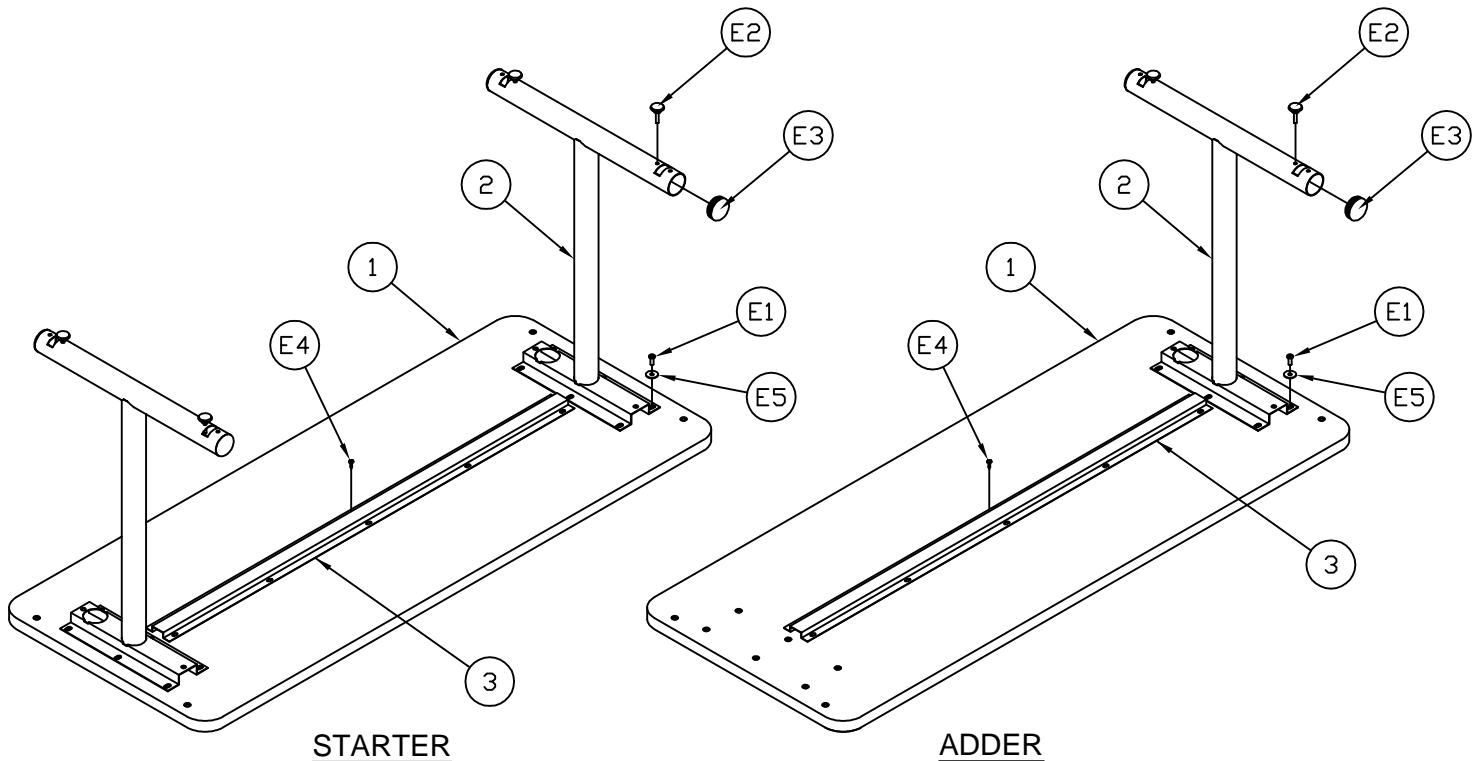
ADDER COMPONENTS

REF#	QTY.	DESCRIPTION	PART NO.
1	1	Top	CALL ~~**
2	2	Leg Assembly	CALL ~~**
3	1	Stiffener	CALL ~~**

HARDWARE BAG (Part No. A7937**)

REF#	QTY.	DESCRIPTION	PART NO.
E1	6	Screw, 1/4-20 x 3/4	700124 *
E2	2	Swivel Glide	700169 *
E3	2	End Cap	600109** / *
E4	10	Screw, #10 x 3/4"	X11 *
E5	6	Washer, 9/32 x 1 x .06	W83 *

All tables utilize the same hardware bag. Depending on Model Number you may have extra hardware.



Assembly:

1. Assemble Glides (E2) into inner most threaded holes in Leg (2).

Install End Caps (E3) into Leg (2).

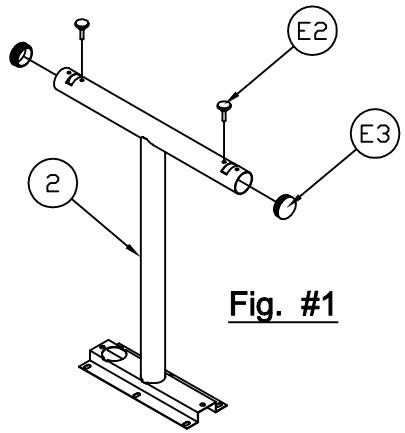


Fig. #1

Stand Alone & Starter Assembly

2. Begin Assembly by determining if the table will be a stand alone unit or if there will be other tables attached. If stand alone unit is chosen see Fig. #2 & #3. If Starter/Adder Assembly is chosen see Fig. #2 & #4.

3. Place Top (1) face down on a clean flat surface. Attach Leg Assembly (2) onto Top using six Screws (E1) & six Washers (E5) per Leg.

4. Attach Stiffener (3) using Screws (E4) as shown in Fig. #3 & #4. **NOTE:** Stiffeners are included on tables larger than 48".

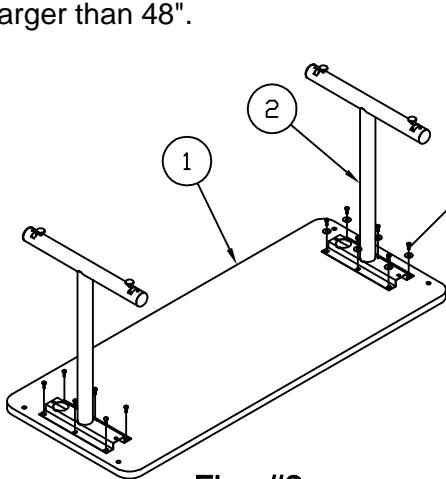


Fig. #2

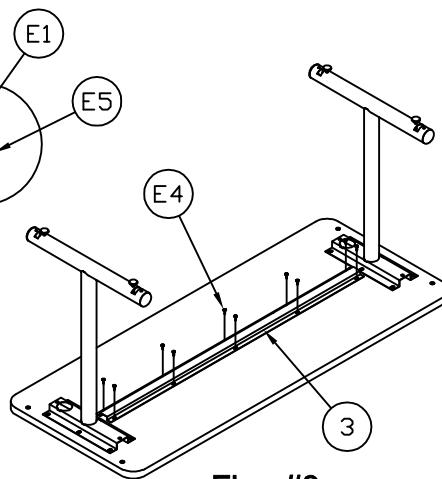


Fig. #3

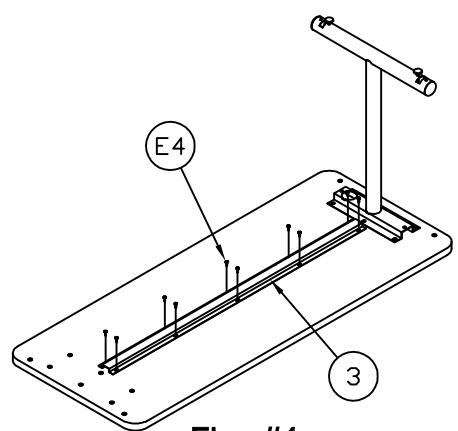


Fig. #4
Starter/Adder

Adder Assembly

5. Attach Leg (2) onto Starter/Adder Top using three Screws (E1) & three Washers (E5) for each top. See Fig #5

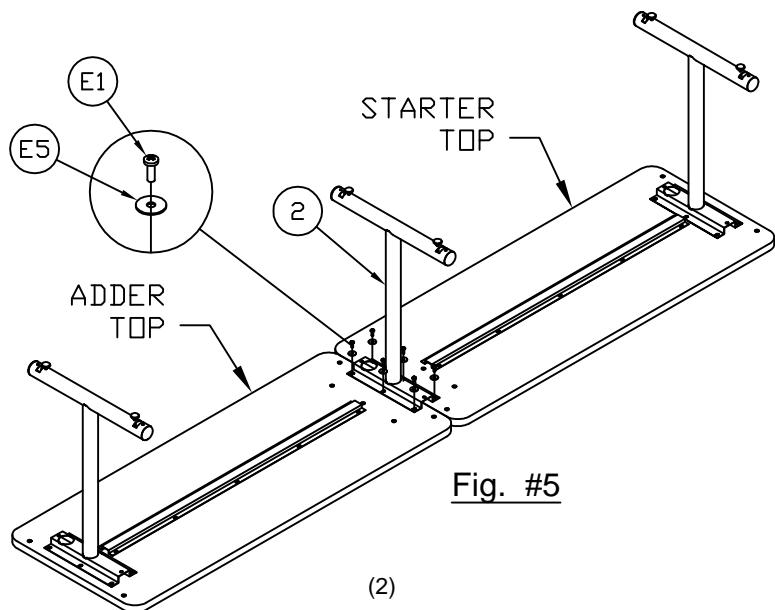


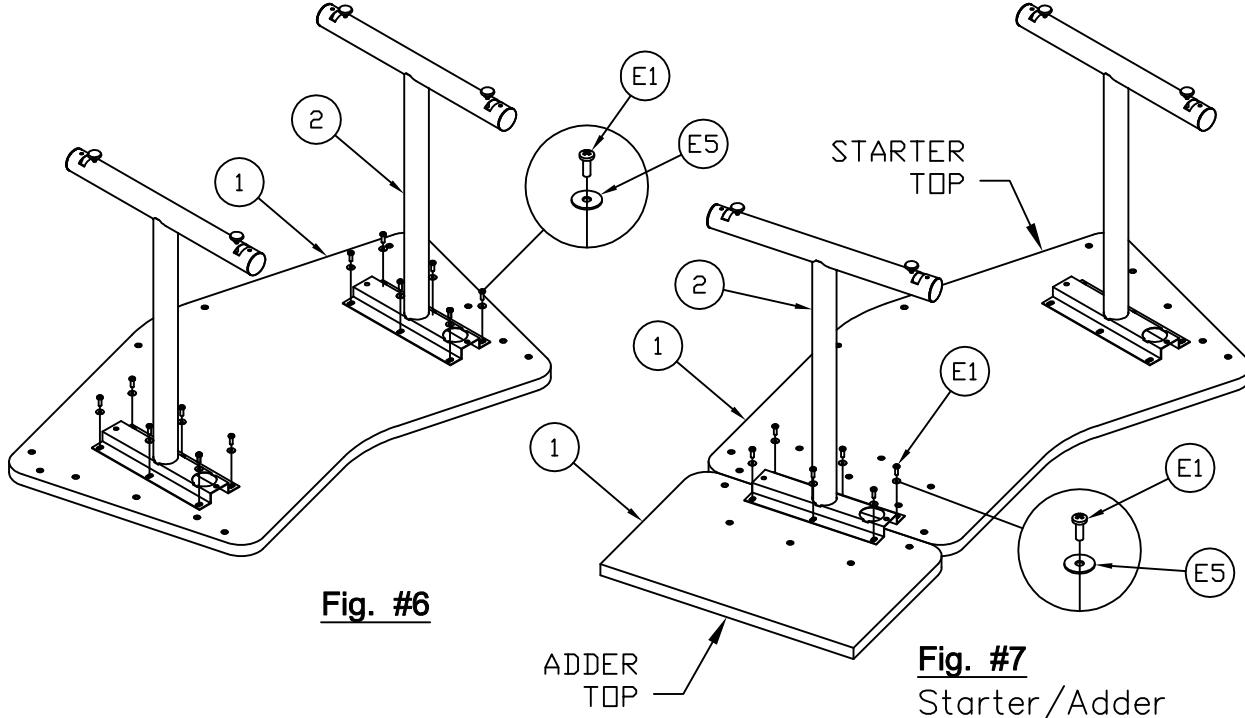
Fig. #5

Stand Alone & Starter Assembly (Transition Table)

6. Begin Assembly by determining if the table will be a stand alone unit or if there will be other tables attached. If stand alone unit is chosen see Fig. #6, Step #7. If Starter/Adder Assembly is chosen see Fig. #7, Step #6.

7. Place Top (1) face down on a clean flat surface. Attach Legs (2) onto Top using six Screws (E1) & six Washers (E5) per Leg.

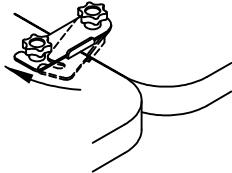
8. Attach Leg (2) onto Starter/Adder Top using three Screws (E1) & three Washers (E5) for each top. See Fig #7.



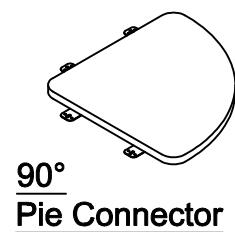
WARNING

Levelers are to accommodate uneven floors. However, tables with Levelers MUST NOT be pushed, pulled or anyway slid along the floor. ALWAYS REMOVE any items on the table and LIFT the table off the floor while moving.

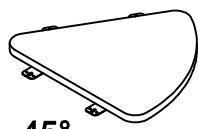
Extra inserts on the underside of the top are for optional ganging kit 10GA & Pie connectors.



10GA Ganging Kit



90° Pie Connector



45° Pie Connector



30° Pie Connector