

INSTRUCTIONS TO CONVERT RULE TO ABOVE-BOARD ATTACHMENT

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

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

REF.#	QTY.	DESCRIPTION	PART No.
1	CALL~~	Cable Coil	CALL~~
2	2	Pulley Housing	F314

HARDWARE BAG (PART No. A2297)
*for individual item, order that part number

REF #	QTY.	DESCRIPTION	PART No.	REF #	QTY.	DESCRIPTION	PART No.
E1	1	R.H. Corner Plate Assembly	A2294*	E7	4	#6 x 1/2" Screw	X37*
E2	1	L.H. Corner Plate Assembly	A2295*	E8	8	#6 X 1/4" Screw	X44S*
E3	2	Stedge Stop	F330*	E9	2	#6 x 1" Screw	X14*
E4	2	Side Guide	B1003*	E10	3	Knob	K22*
E5	4	Ball bearing Pulley	P14*	E11	2	Brake Shoe Assembly	A2123*
E6	2	Washer	W42*	E12	1	Cable Clamp	B9*

1. Remove present end plates and sliding bars from end of straightedges. (See Fig. 1)
2. Insert the two Ball bearing Pulleys (E5) into holes located per Fig. 2 With knurled portion of stud in hole, push down until shoulder is tight against blade.
3. Repeat for other end of Straightedge.
4. Install Cable Assembly. Refer to section "Instructions for Restringing Mayline Straightedge".
5. Attach straightedge to board. Refer to section " Assembly Instructions for Mounting Straightedge".

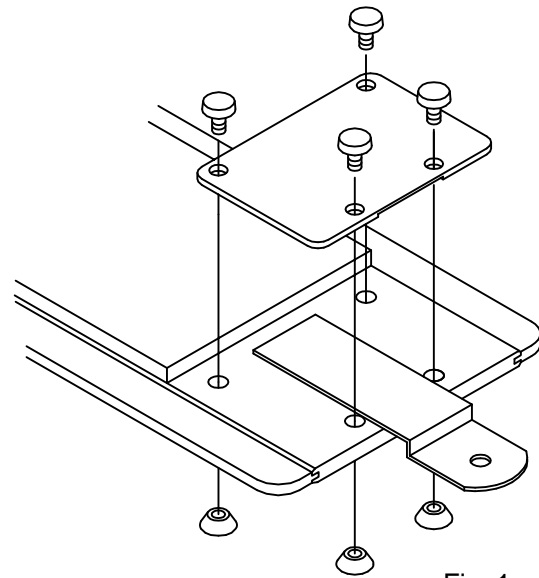


Fig. 1

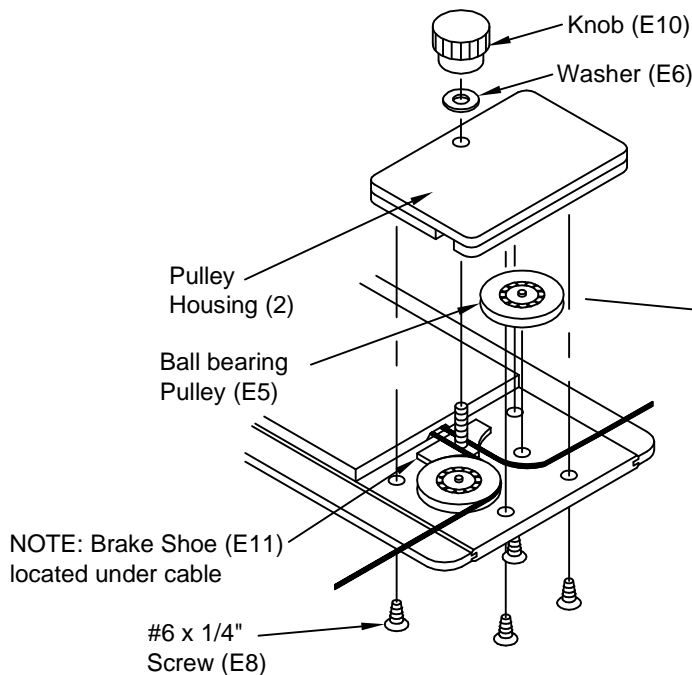
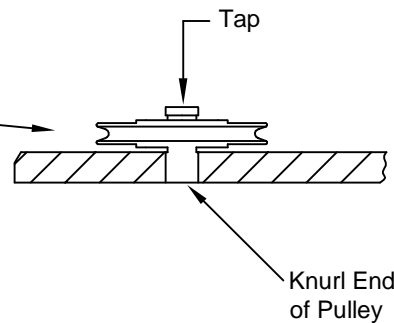


Fig. 2



INSTRUCTIONS FOR RESTRINGING MAYLINE STRAIGHTEDGE

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REF.#	QTY.	DESCRIPTION	PART No.
1	CALL~~	Plastic Cable	C1
2	2	Ring Terminal	Q6

1. Total cable length required: $(3) \times (\text{length of straightedge}) + 8$ feet.
2. Cut total cable length into two equal lengths.
3. Feed one end of Cable 1B through slot in straightedge cap until approximately 6 inches extends through opposite end. (See Fig. 3)
4. Tape end of Cable 1A to Cable 1B and pull through until 6 inches of Cable 1A is through opposite end. (See Fig. 3) Remove tape

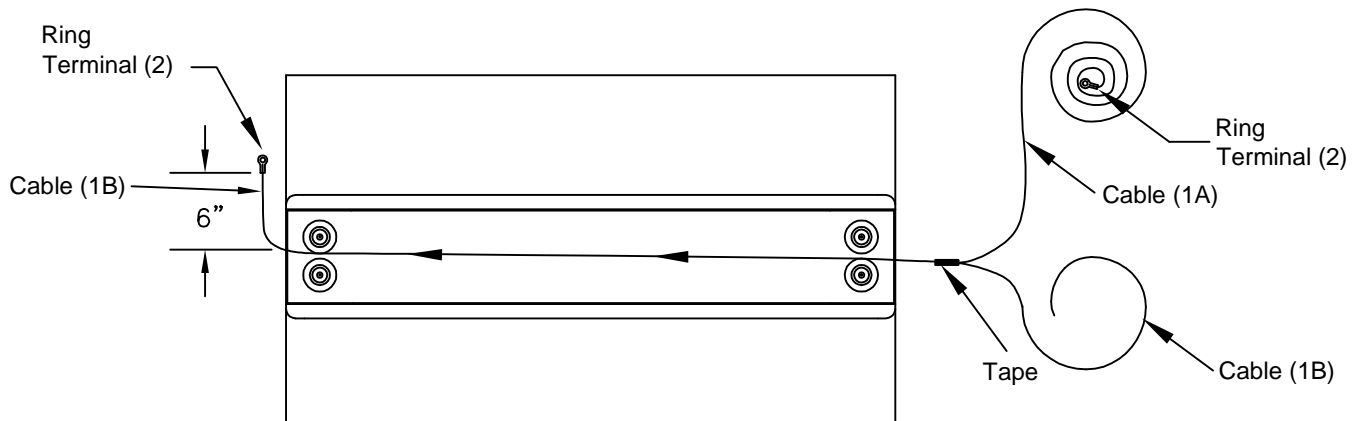
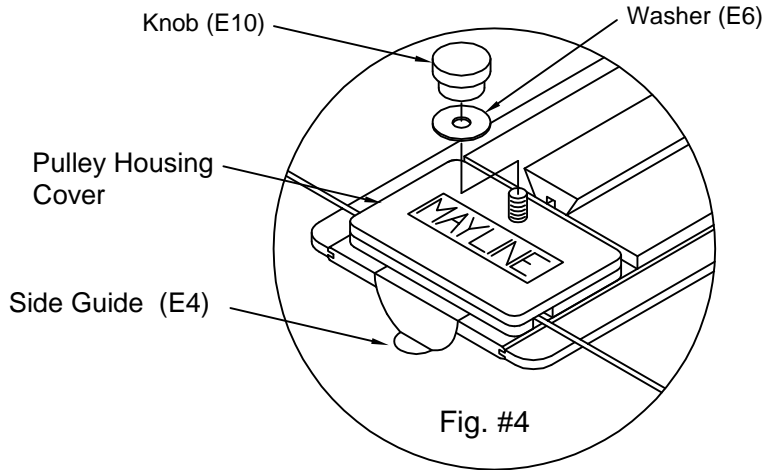


Fig. 3

5. Crimp ring terminals onto the upper ends of cables A & B. (See Fig. 3)
6. Replace pulley housing / brake assembly. (See front page for Fig. 2)

ASSEMBLY INSTRUCTIONS

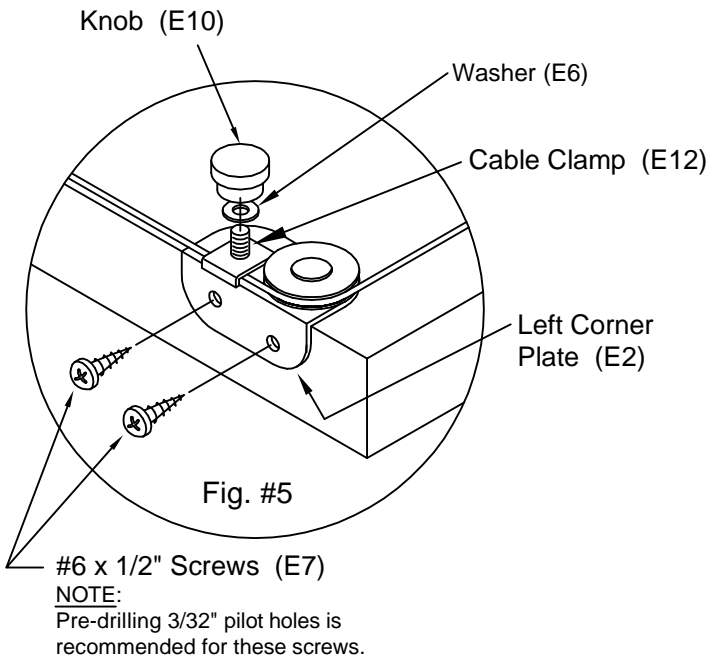
for MOUNTING STRAIGHTEDGE



1. Place straightedge in position on Worksurface. Install Knob (E10) and Washer (E6) on both ends of straightedge. Do not tighten at this time. (See Fig. #4)

2. IF STRAIGHTEDGE IS FULL LENGTH OF WORKSURFACE AND NO SIDE MOTION IS DESIRED: Insert Side Guides (E4) under pulley housing cover as shown in Fig. #4. Guides may be bent with fingers to fit Worksurface.

IF STRAIGHTEDGE IS NOT FULL LENGTH OR SIDE GUIDES ARE NOT DESIRED: Side Guides can be eliminated without affecting operation of unit.

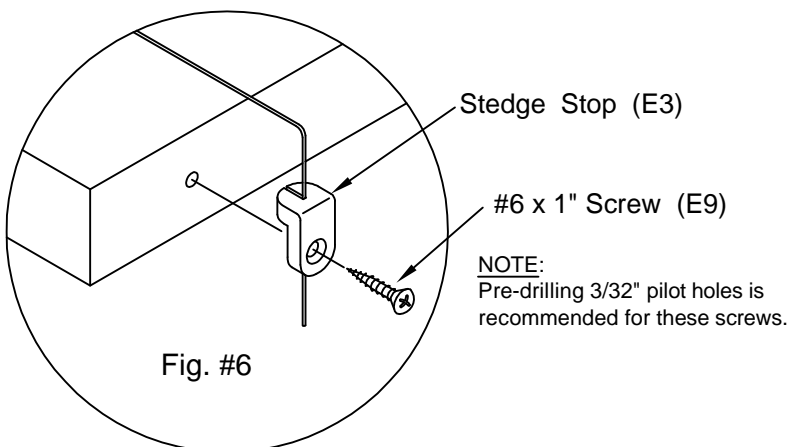


3. Position Corner Plates (E1) and (E2) so cable runs parallel with Worksurface edge. (See Fig. #5). Mark hole locations.

4. Drill 3/32" pilot holes at marked locations.

5. Secure Corner Plates using four #6 x 1/2 Screws (E7). (See Fig. #5)

6. Install cable Clamp (E12) onto Stud of Left Corner Plate (E2). Be sure cable passes between Clamp and Corner Plate. Turn Knob (E10) onto Stud. (See Fig. #5 for correct installation). See Fig. #7 for Spring position. Tighten Knob (E10) when spring is centered.



7. Position the Stedge Stop (E3) on the front edge so the cable is parallel with the Worksurface sides. Mark holes on the Worksurface edge. (See Fig. #6) Repeat this step for both sides.

8. Drill 3/32" pilot holes at marked locations.

9. Insert cable through Stedge Stop and attach to the Worksurface using Screws (E9).

12. Pull cable on RIGHT side of worksurface to remove slack from this portion. Tighten Stedje Clamp Screw (E9) at this time.

13. Pull cable on LEFT side to remove slack. Do not exceed spring tension (See Fig. #7). Tighten Stedje Clamp Screw (E9).

14. Excess cable can be trimmed off leaving several inches for future adjustments.

15. Straightedge may be locked in position by tightening Knobs installed in Step #1 on both ends of Straightedge or left loose to allow free movement up or down.

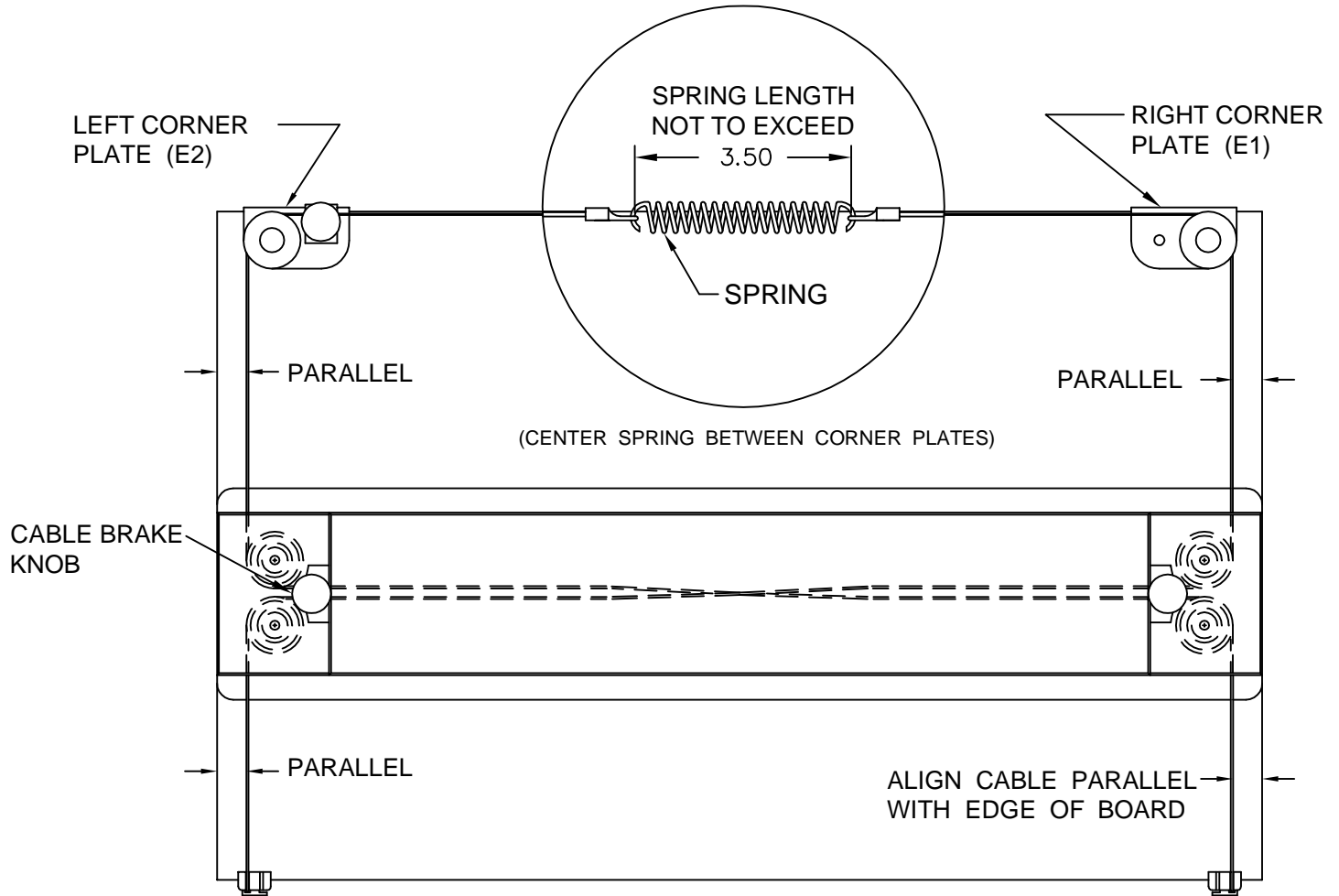


Fig. #7