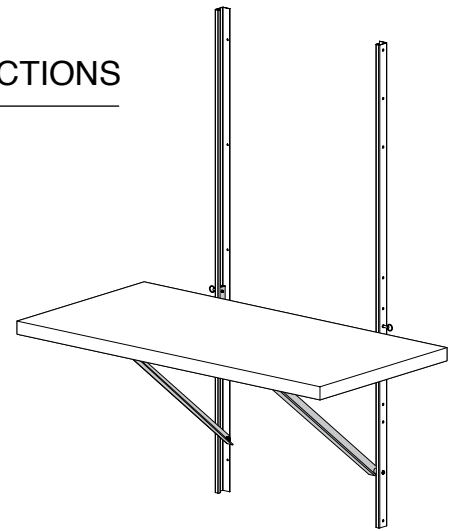


The GAVI Folding Workbench is shipped in 2 BOXES (1 box containing the tabletop and 1 box containing the metal parts). Note that the metal brackets are preassembled in the middle table height position (approximate 36" table height). The table height can be adjusted after installation. Table height adjustment instructions are on page 3.

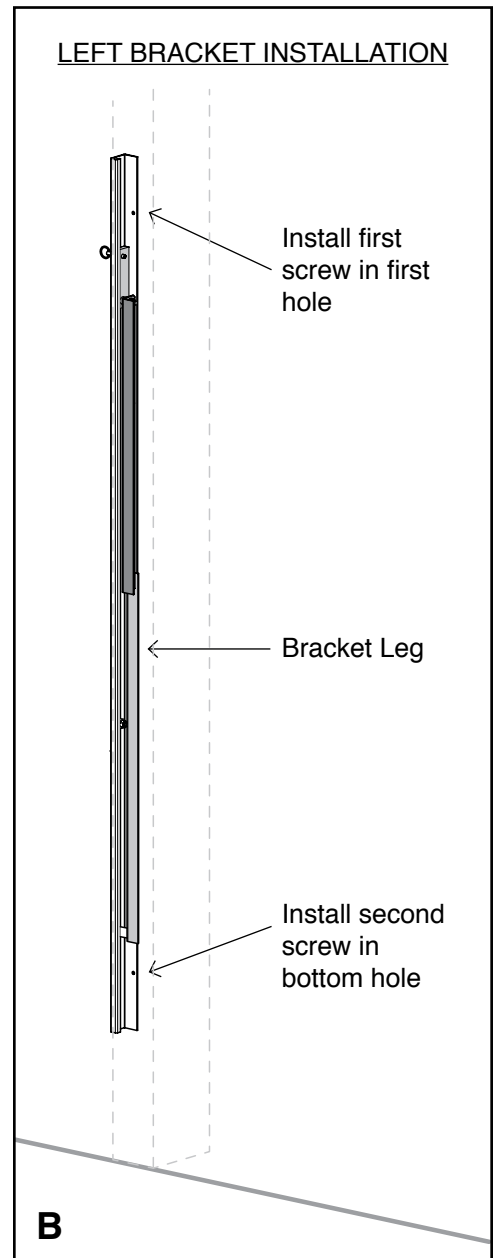
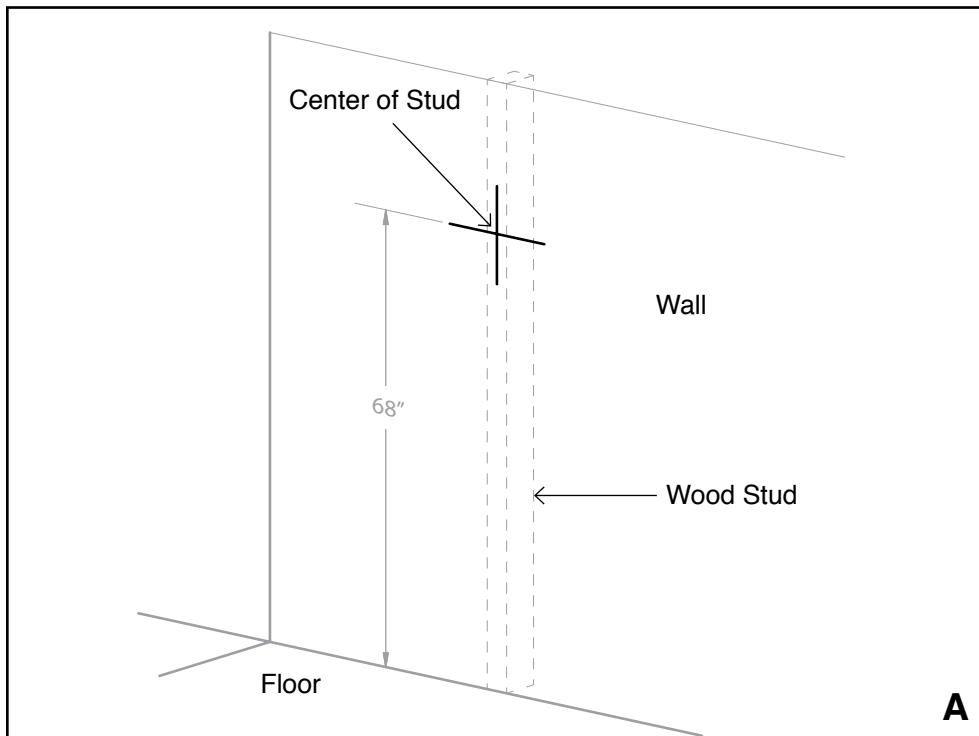
Tools required for installation: #2 Square Drive Bit (included), 5/32" Allen Wrench (included), Phillips Head Screwdriver.

Before you begin, decide where you are going to install the tabletop, making sure you have at least a minimum of 52" of unobstructed wall space.

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Step 1: On the wall where the workbench will be mounted, using a stud finder, find the center of the stud for mounting the left bracket. Place a reference mark at the center of the stud 68" from the floor. (See fig. A)



Step 2: Attach the left bracket through the 1st hole at the top, using the supplied screw. (Black #8 x 2" long - Part# 21347-19) Do not tighten the screw all of the way at this time. (See fig. B)

Step 3: Use a level so the bracket is vertically straight. Make sure to place the level against the flat part of the bracket and not against any screw heads along the side.

Step 4: Without moving the level, mark the center of the last hole at the bottom of the bracket. Attach with a screw and tighten all of the way. Then, go back to the top screw and finish tightening it all of the way.



Step 5: Unfold the bracket to attach three (3) more screws. (See fig. C) Tighten screws all of the way to properly secure the bracket to the wall.

Step 6: Locate the center of the stud for mounting the right bracket. It should be at least 24" away from the left bracket.

Step 7: Position the level on top of the left bracket extending past the stud (for the right bracket), and make a reference mark across the stud. (See fig. C)

Step 8: Position the top of the right bracket even with the reference line. Then repeat steps 2-5 to mount the right bracket.

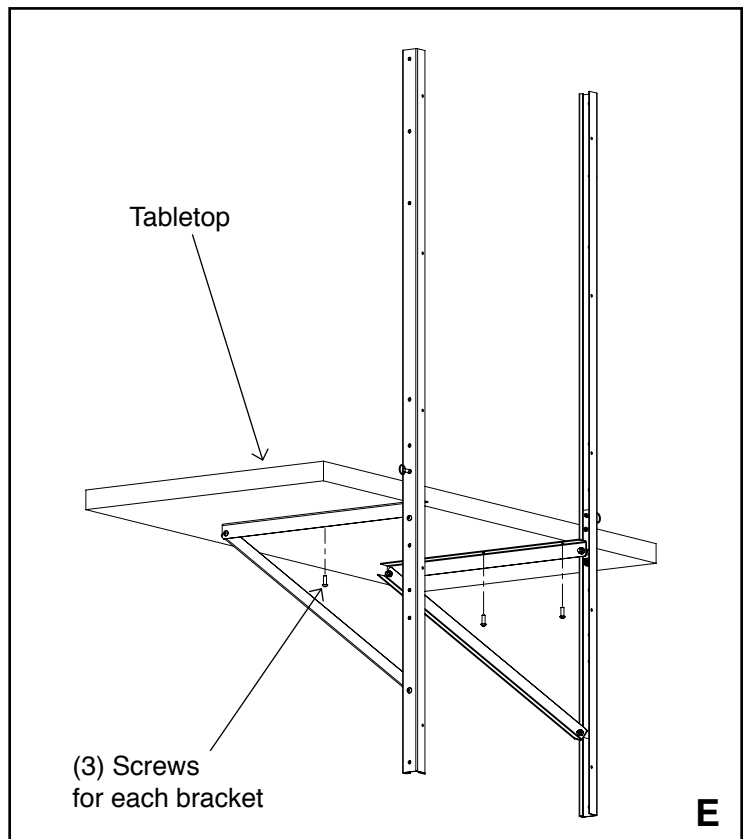
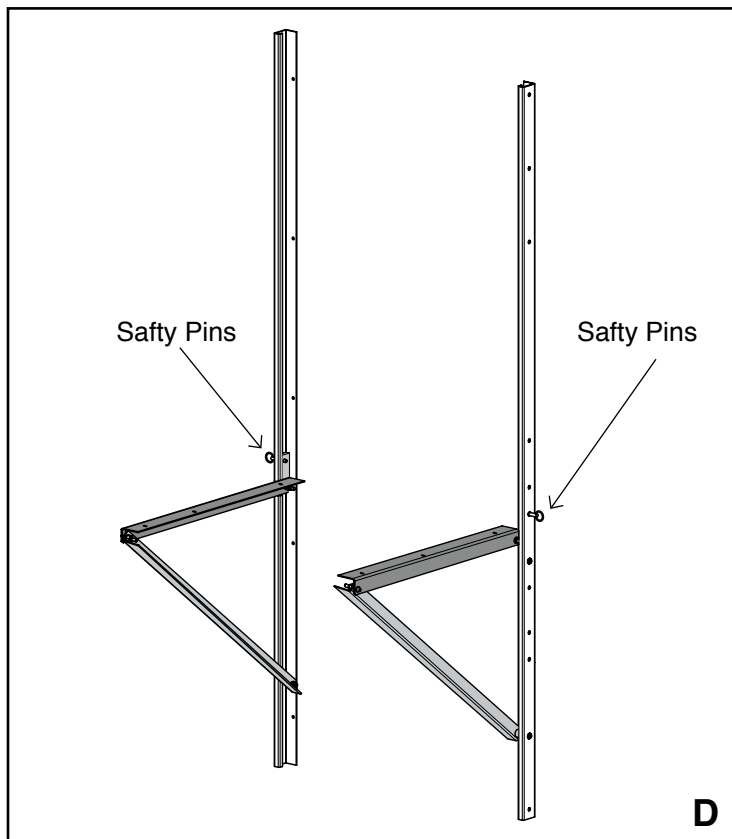
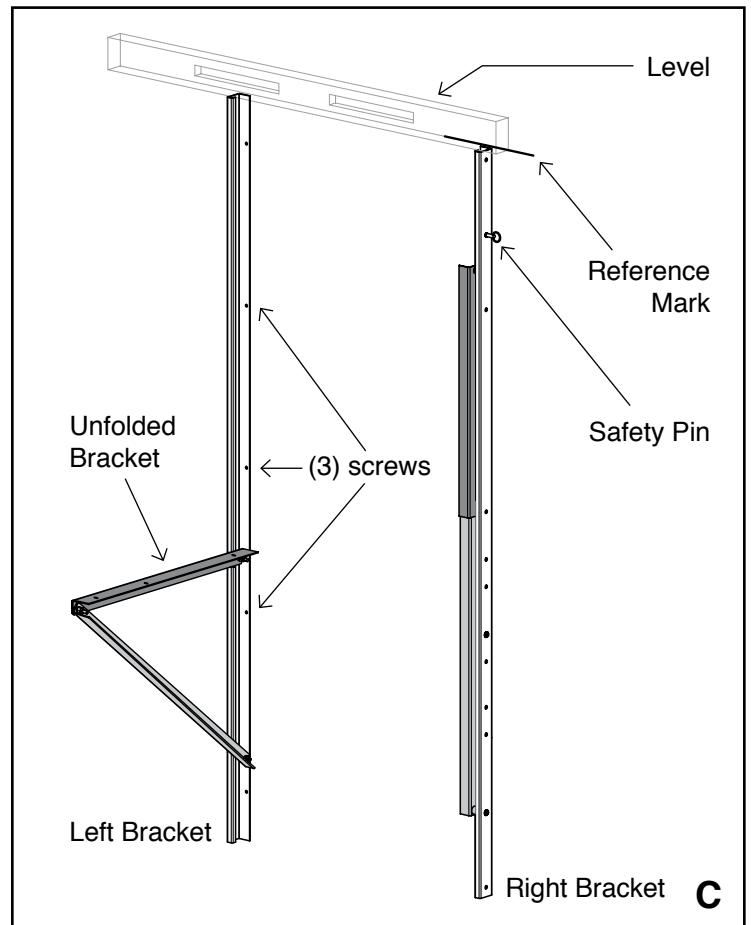
Step 9: Re-insert Safety Pins in the 7th hole from the bottom in each bracket. (See fig. D)

Step 10: Position the tabletop on the brackets so it is equally spaced left and right, and 1 3/4" from the wall.

Step 11: Using the supplied screws, attach the tabletop to the brackets. (Silver #10 x 3/4" long Part# 21347-5) 6 screws total - (See fig. E)

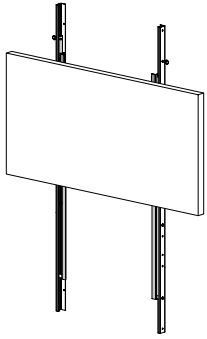
With the butcherblock tabletop, it's recommended to pre-drill 1/8" holes 3/4" deep.

The GAVI Folding Workbench is now ready to be used.



Storing Workbench

To store the tabletop in the stored position, remove the Safety Pins and slide the tabletop all the way up. Then re-insert the safety pins.



Bracket Diagram

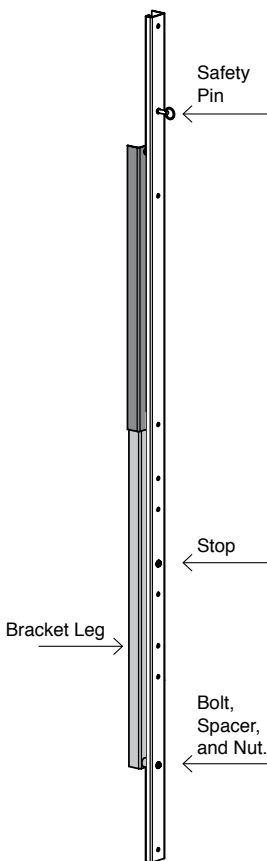
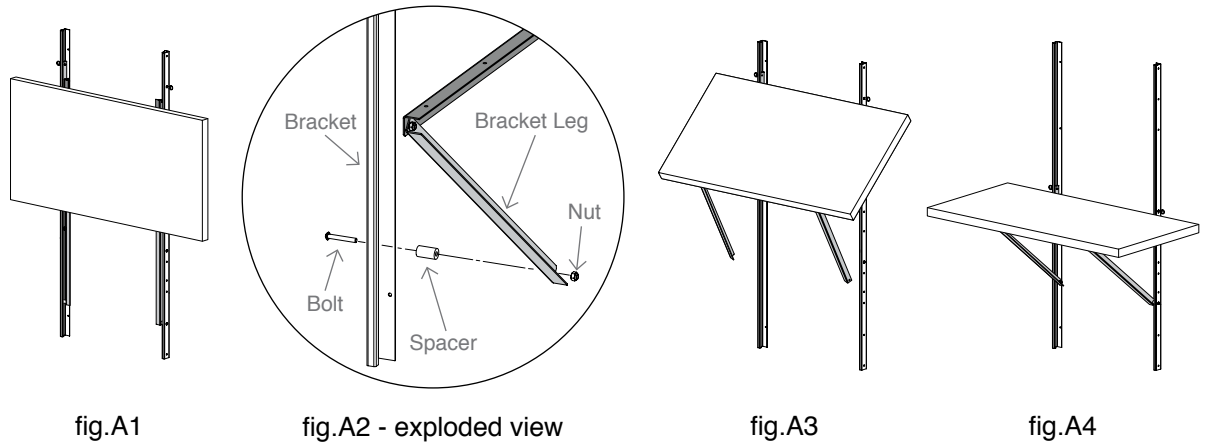


TABLE HEIGHT ADJUSTMENT INSTRUCTIONS

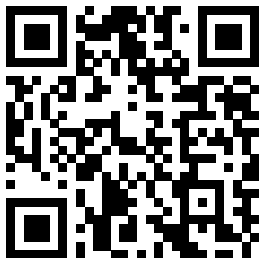
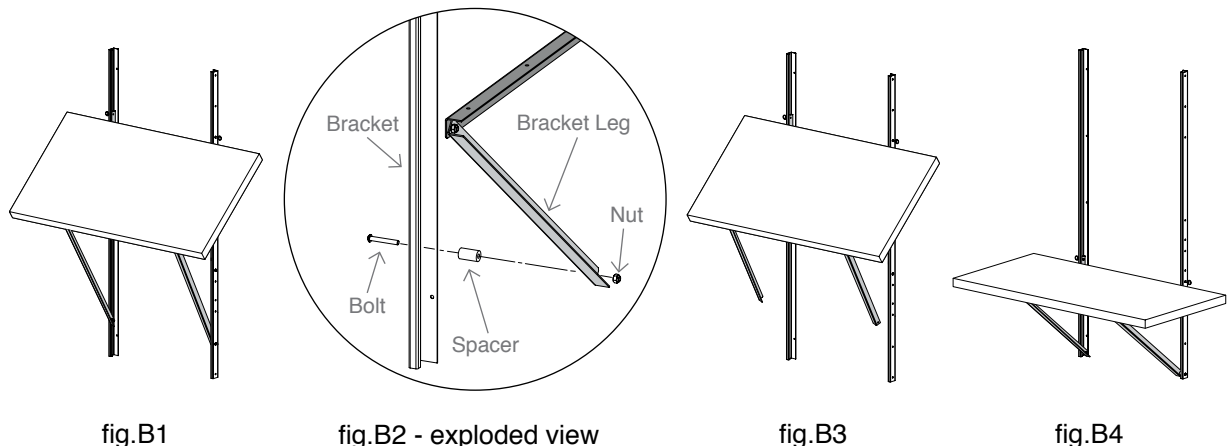
42" Table Height:

- 1) To adjust the table height to 42", start from the stored position with the safety pins in place. (See fig.A1) Using the supplied allen wrench, unscrew and remove the bottom bolt, spacer, and nut (do the same on the right side). (See fig.A2 - exploded view)
- 2) Swing the tabletop out and reposition the bracket legs to the next higher holes. (See fig.A3)
- 3) Put the bolt, spacer, and nut back in the hole and repeat on the other side.
- 4) Remove the Stop and reinstall on the 8th hole from the bottom (both left and right).
- 5) Slide tabletop down and replace Safety Pin in 4th hole from top. (See fig.A4)



30" Table Height:

- 1) To adjust the table height to 30", start from the stored position. Remove Safety Pins and slide tabletop down enough to re-insert the Safety Pins into the 3rd hole from the top. (See fig. B1) With the Safety Pins in place, use the supplied allen wrench, to unscrew and remove the bottom bolt, spacer, and nut (do the same on the right side). (See fig.B2 - exploded view)
- 2) Reposition the ends of the bracket legs to the bottom holes. (See fig.B3)
- 3) Put the bolt, spacer, and nut back in the hole and repeat on the other side.
- 4) Remove the Stop and reinstall on the 4th hole from the bottom (both left and right).
- 5) Slide tabletop down and replace Safety Pin in 5th hole from bottom. (See fig.B4)

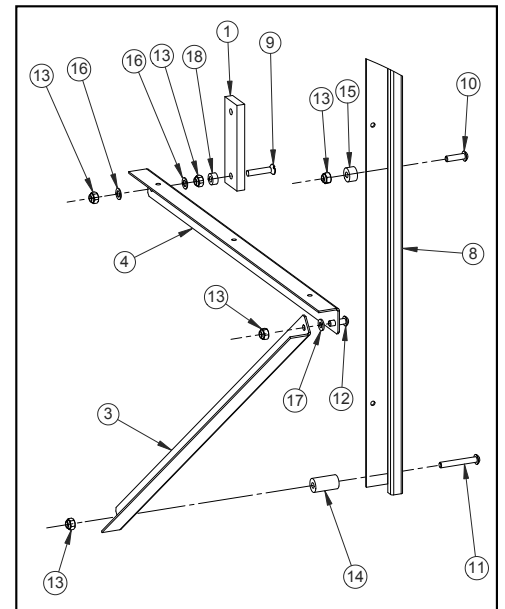
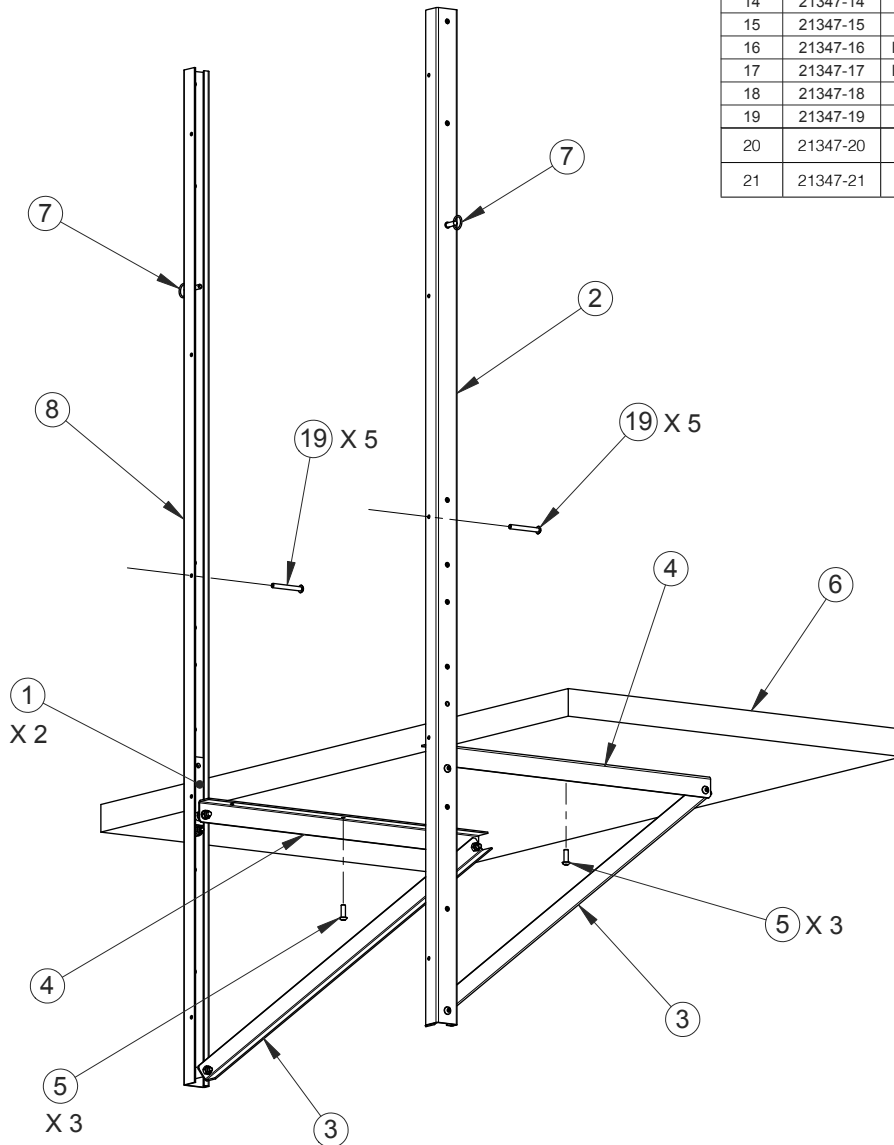


HARDWARE BAG CONTAINS:

- Part #5 - 3/4" silver screws
- Part #19 - 2" black screws
- Part #20 - #2 Square Drive Bit
- Part #21 - 5/32" Allen Wrench

PARTS LIST

ITEM #	PART NO.	DESCRIPTION	McMASTER#	QTY.
1	21347-1	POLYETHYLENE SLIDE BAR	8702K481	2
2	21347-2	RAIL, LEFT		1
3	21347-3	ARM, LOWER		2
4	21347-4	ARM, UPPER		2
5	21347-5	#10x3/4" SERRATED THREAD SCR. PAN HEAD, ZINC	91070A245	6
6	21347-6	TABLE TOP		1
7	21347-7	QUICK-RELEASE PIN		2
8	21347-8	RAIL, RIGHT		1
9	21347-9	1/4-20x1.500" FLAT HD SOCKET CAP SCR. BLACK	91253A546	2
10	21347-10	1/4-20x0.875" BTTN HD SOCKET CAP SCR. BLACK	91255A541	2
11	21347-11	1/4-20x1.750" BTTN HD SOCKET CAP SCR. BLACK	91255A548	2
12	21347-12	1/4-20x0.750" BTTN HD SOCKET CAP SCR. BLACK	91255A540	4
13	21347-13	1/4-20 NYLON-INSERT HEX LOCK NUT	90630A110	10
14	21347-14	PLAST. SPACER, 5/8" OD x 1/4" ID x 1.125" LONG	94639A180	2
15	21347-15	PLAST. SPACER, 5/8" OD x 1/4" ID x 0.375" LONG	94639A172	2
16	21347-16	PTFE FLAT WASHER 0.5" O.D x 0.28" I.D x 0.031" THK.	95630A470	4
17	21347-17	PTFE FLAT WASHER 0.5" O.D x 0.25" I.D x 0.062" THK.	95630A242	2
18	21347-18	PLASTIC SPACER, 5/8" OD x 1/4" ID x 0.250" LONG	94639A139	2
19	21347-19	#8 x 2.0" LONG RWSC, #2 SQUARE, BLACK		10
20	21347-20	#2 SQUARE DRIVE BIT		1
21	21347-21	5/32" ALLEN WRENCH		1



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