



INSTALLATION INSTRUCTIONS

GT10001-4E TEK PANEL KIT – 1 PC

CARTON CONTENTS

QUANTITY	DESCRIPTION
1	TEK PANEL – 56" LG
10	SCREWS, 1 5/8" LG, WHITE HEAD

**TOOLS REQUIRED - ELECTRIC DRIVER OR DRILL WITH PHILLIPS DRIVER BIT
10" CROSS MITER SAW OR TABLE SAW OR CIRCULAR SAW WITH A FINE TOOTH BLADE.
SAFETY GLASSES**

**IF YOU INTEND ON CUTTING AROUND ELECTRICAL OR WATER OUTLETS, A
DREMEL, ROTO ZIP CUTTER OR JIG SAW CAN BE USED.**

**THESE INSTRUCTIONS CONTAIN THE FOLLOWING SECTIONS. PLEASE READ THEM OVER CAREFULLY
BEFORE STARTING THE INSTALLATION.**

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TEKPANEL KIT – 1 PC, ASSEMBLY INSTRUCTIONS

I OVERVIEW

The GT10001-4E TekPanel Kit is 1 piece cartoned as a 56" length and is intended to be used as a repair piece(s). The following instructions specifically cover replacing a damaged piece of an existing installation. The instructions are written as if one piece of panel is being replaced, but the general outline would apply for multiple panels.

There are larger size TekPanel Packages intended for covering larger areas such as the GT10001-105E packaged as 13 pieces in 97" lengths which covers 105 sf and the GT10001-43E packaged as 8 pieces in 64" lengths which covers 43 square feet. The GT10001-105E would cover entire walls and the smaller GT10001-43E package is best suited for covering a smaller area such as when you want to install a special "life style" wall area.

If you would prefer not making the repair yourself or don't have the tools necessary, please read the recommendations in the "Need Installation?" link. This menu link is at the top of each page in the eStore.



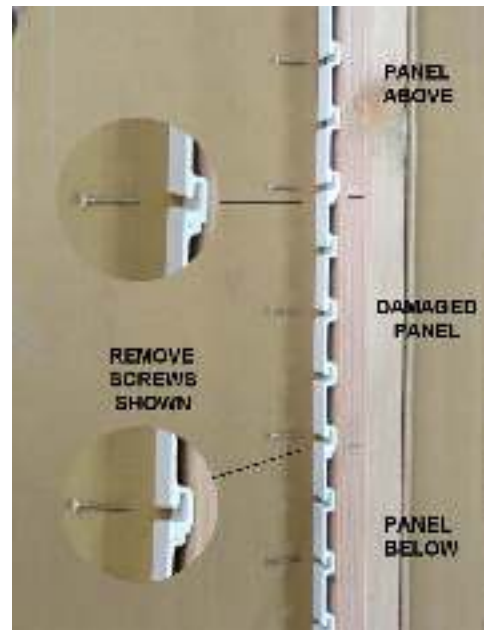
INSTALLATION

PLEASE READ THE COMPLETE SET OF INSTRUCTIONS“ BEFORE STARTING THE PROJECT.



Panel as Rec'd

STEP 1



STEP 2

STEP #1: UNCARTON THE PANEL PIECE(S) AND SCREWS RECEIVED.

STEP #2: REMOVE THE SCREWS FROM THE DAMAGED PANEL AND THOSE SHOWN IN THE PANEL ABOVE AND BELOW THE DAMAGED PANEL.

TEKPANEL KIT – 1 PC, ASSEMBLY INSTRUCTIONS



STEP 3



STEP 4

STEP #3: YOU CAN NOW BOW OUT THE DAMAGED PANEL AND REMOVE IT FROM THE WALL.

STEP #4: CUT OFF THE DAMAGED PORTION OF THE PANEL. MAKE SURE THE CUT ENDS IN THE CENTER OF A STUD. REINSTALL THE GOOD PORTION OF THE PANEL.



STEP 5



STEP 6

STEP #5: CAREFULLY MEASURE THE NEW PANEL LENGTH NEEDED TO BE REPLACED. CUT IT LONGER THAN YOU NEED. CHECK THE FIT AND RECUT AS NEEDED UNTIL YOU GET A TIGHT FIT.

STEP #6: SCREW THE REPLACEMENT PANEL IN PLACE AND ANY OTHER SCREWS FROM THE PANELS ABOVE OR BELOW. REMEMBER THE SCREWS HEADS ARE TO BE FLUSH WITH THE BOTTOM OF THE PANEL SLOT. THE REPAIR IS COMPLETE.

TEKPANEL KIT – 1 PC. ASSEMBLY INSTRUCTIONS

TRIMMING FOR ELECTRICAL OUTLETS

USE A JIG SAW OR ROTO ZIP SAW AND CUT AROUND THE OUTLET. FOR ELECTRICAL OUTLETS, MOUNT THE OUTLET AND COVER ON THE PANEL FACE .



GOOD LUCK. PLEASE CALL OR EMAIL US FOR ANY QUESTIONS OR PROBLEMS.