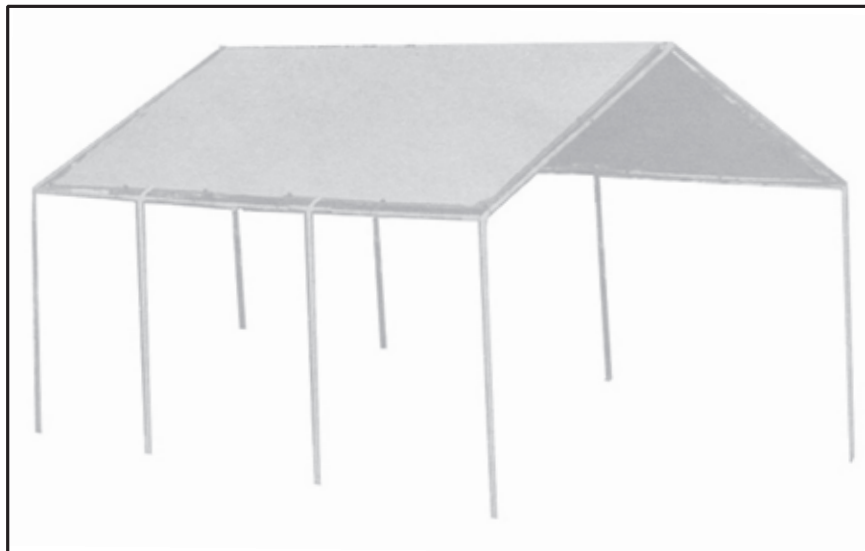




Assembly & Instruction Manual

CAR PORT COVER REPLACEMENT TOP



THANK YOU FOR BUYING CUMMINS INDUSTRIAL TOOLS
Your new Car Port Cover Replacement Top has been engineered and
manufactured to Cummins tools high standards for
dependability, ease of operation, and operator safety.

⚠ CAUTION: Carefully read through this entire operator's manual before using your new machine

Pay close attention to the Rules for Safe Operation, Warnings, and Cautions. If you use your machine properly and only for what it is intended, you will enjoy years of safe, reliable service.

SAVE THIS MANUAL FOR FUTURE REFERENCE

Made to Exact Standards in China for 

Customer Service Postal Address:

1290 35 Road

Minden, NE 68959

voice: 1-(308) 832-2070

fax: 1-(308) 832-2069

You can purchase additional items at www.cumminstools.com

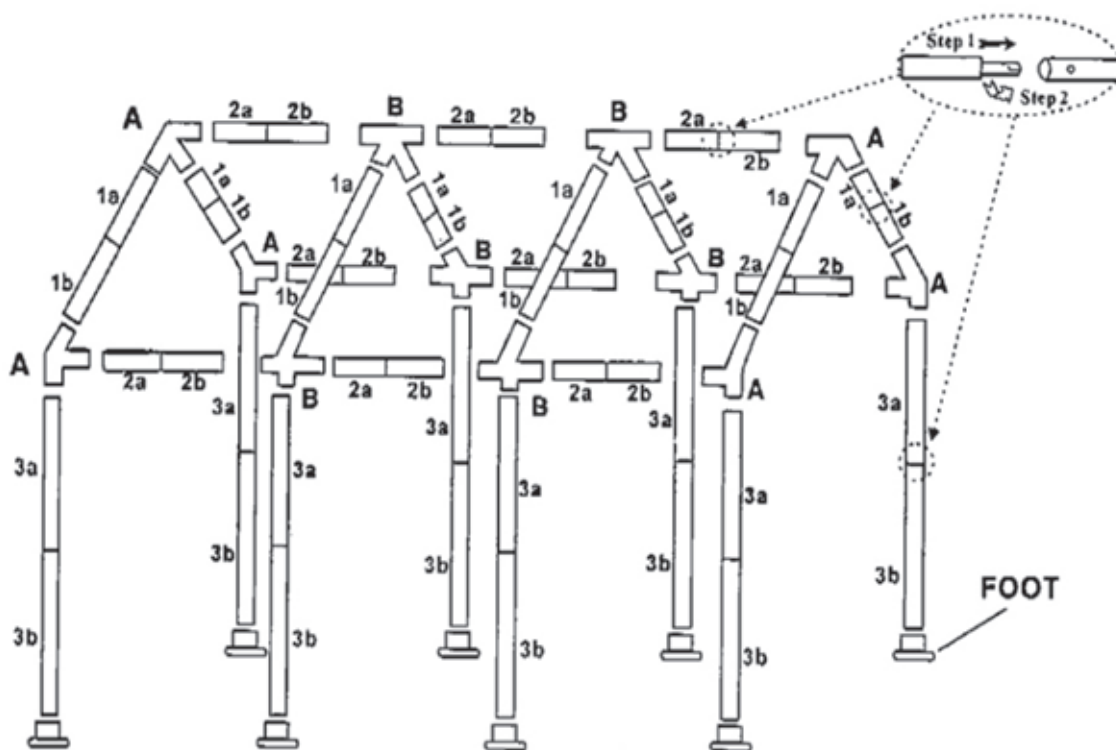
Safety Warnings and Precautions

WARNING: When using tool, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment.

Read all instructions before using this tool!

1. **Keep work area clean.** Cluttered areas invite injuries.
2. **Observe work area conditions.** Do not use machines or power tools in damp or wet locations. Don't expose to rain. Keep work area well lighted.
3. **Keep children away.** Children must never be allowed in the work area. Do not let them handle machines, tools, or extension cords.
4. **Store idle equipment.** When not in use, tools must be stored in a dry location to inhibit rust. Always lock up tools and keep out of reach of children.
5. **Use the right tool for the job.** Do not attempt to force a small tool or attachment to do the work of a larger industrial tool. There are certain applications for which this tool was designed. It will do the job better and more safely at the rate for which it was intended. Do not modify this tool and do not use this tool for a purpose for which it was not intended.
6. **Dress properly.** Do not wear loose clothing or jewelry as they can be caught in moving parts. Protective, electrically non-conductive clothes and non-skid footwear are recommended when working. Wear restrictive hair covering to contain long hair.
7. **Use eye protection.** Always wear ANSI approved impact safety glasses underneath a full face shield during use. Also, wear heavy duty work gloves.
8. **Do not overreach.** Keep proper footing and balance at all times. Do not reach over or across running machines.
9. **Maintain tools with care.** Keep tools sharp and clean for better and safer performance. Follow instructions for lubricating and changing accessories. The handles must be kept clean, dry, and free from oil and grease at all times.
10. **Remove adjusting keys and wrenches.** Check that keys and adjusting wrenches are removed from the tool or machine work surface before starting work.
11. **Stay alert.** Watch what you are doing, use common sense. Do not operate any tool when you are tired.
12. **Check for damaged parts.** Before using any tool, any part that appears damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for cracks or chips in the taps and dies. Any part that is damaged should be replaced.
13. **Replacement parts and accessories.** When servicing, use only identical replacement parts. Use of any other parts will void the warranty. Only use accessories intended for use with this tool. Approved accessories are available from Cummins Industrial Tools.
14. **Do not operate tool if under the influence of alcohol or drugs.** Read warning labels on prescriptions to determine if your judgment or reflexes are impaired while taking drugs. If there is any doubt, do not operate the tool.
15. **The flutes on these tools are sharp and may cut you.** Handle with care.
16. **Do not use any high-speed means, such as a lathe or drill press, to cut threads with these Taps and Dies.** High-speed use may overheat the tool, causing loss of heat-treatment and premature failure. Use of high-speed means will void the warranty.
17. **Taps and Dies are heat-treated, and not designed to be sharpened.** After considerable use, corrosion, or high-speed use these tools may lose their cutting edge. They will then be less effective and may break. Replacement Taps and Dies are available from Cummins Industrial Tools.

Warning: The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.



ASSEMBLY INSTRUCTION

(1) BEFORE ASSEMBLING YOUR CARPOPT. TAKE A MOMENT TO LAY PARTS OUT AND FAMILIARIZE YOURSELF WITH THE DRAWING.

(2) LAY PE TOP OUT FLAT; WITH HEM SIDE DOWN.

(3) BUILD THE TOP OF THE CARPORT FRAME FIRST. SLIDE NO.2a & NO.2b HORIZONTAL TUBE INTO CONNECTOR(A) AND(B) AS SHOWN. THEN SLIDE NO.1a & NO.1b GABLE TUBES INTO CONNECTOR(A) AND(B) AS SHOWN

(4) CONNECT CONNECTORS(A) AND(B), TO GABLE TUBE NO.1a & NO.1b AND HORIZONTAL TUBE NO.2a & NO.2b.

(5) NOW PUT THE PE COVER OVER THE CARPORT ROOF STRUCTURE AND SECURE PROERLY.

(6) CONNECT METAL FOOT PLATE TO VERTICAL TUBE NO.3a & NO.3b.

(NOTE:3a & 3b AS NOT INCLUDED IN ITEM 4158,JUST FOR ITEM 4193)

(7) CONNECT THE VERTICAL TUBE ASSEMBLY TO THE CARPORT ROOF STRUCTURE, RAISE THE STRUCTURE W/CARE.

(8) NOW TIE DOWN AND SECURE THE CARPORT W/ROPES. AND GROUND STAKES.

WARNING

YOU NEED A MINIMUM OF 2 TO 3 PEOPLE TO ASSEMBLE THIS CARPORT.

WARNING

- DO NOT STAND NEAR OR UNDER THIS CARPORT WHEN IN HIGH WIND CONDITION.
- THIS IS NOT A TOY DO NOT ALLOW CHILDREN TO CLIMB ON IT.
- DO NOT USE OPEN FLAME OR STOVE UNDER OR NEAR THE CARPORT.
- IF ANY STEEL TUBE DAMAGED, DO NOT USE. MAKE PROPER REPAIR BEFORE USING IT AGAIN.











Pole 1a	1a 	8pcs
Pole 1b	1b 	8pcs
Pole 2a	2a 	9pcs
Pole 2b	2b 	9pcs
A		6pcs
B		6pcs
stake		16pcs
Elastic ball etrap		40pcs
Tie down rape		8pcs
Roof tarp		1pcs

Diagram B:

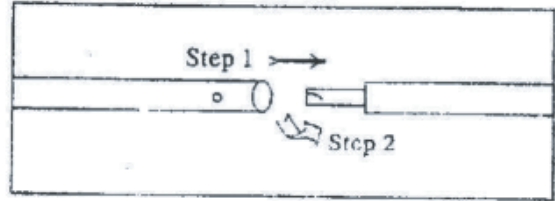


Diagram A:

