

SETUP INSTRUCTIONS

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SEE BACK FOR FRAME ASSEMBLY DETAIL



- SELECT A NICE, CLEAN, SMOOTH CAMPSITE. SHARP STONES OR STICKS MAY PUNCTURE THE FLOOR OF YOUR TENT. FACE THE DOOR OF THE TENT IN THE DESIRED DIRECTION. STAKE ONE FRONT CORNER OF THE TENT FLOOR. THEN PULL THE OPPOSITE FRONT CORNER TAUGHT BUT NOT OVERLY TIGHT AND STAKE THAT CORNER. THEN DO THIS TO THE REAR CORNERS. THEN ALL STAKES MAY BE DRIVEN THROUGH THE REMAINING STAKE LOOPS.
- 2 SEPARATE ALL ALL THE METAL TENT POLES INTO LIKE POLES OR INTO COLOR CODED POLE GROUPS. SOME POLES MAY BE IDENTIFIED BY THE ALPHABET CHARACTER AFFIXED ON THE POLES. THE CENTER UPRIGHT POLES WILL BE ADJUSTABLE AND MATE INTO EACH OTHER. THE AWNING POLES WILL USUALLY BE A SMALLER DIAMETER AND WILL HAVE A POINTED TIP FOR THE AWNING GROMMET.

3 INSERT ONE RIDGE POLE ASSEMBLY INTO THE CENTER POLE SLEEVE OF THE TENT. THEN REPEAT THIS BY THREADING THE OTHER TWO RIDGE POLE ASSEMBLIES THROUGH THE FRONT AND REAR POLE LOOPS IN THE WHITE ROOF. FASTEN THE CORNERS WITH THE WEB TIES BUT DO NOT APPLY TOO MUCH TENSION TO TEAR THE SEAMS.

4 AFTER ALL THREE OF THE ROOF RIDGE POLES ARE FIXED, TAKE THE ASSEMBLED TWO CENTER UPRIGHT POLES (WITH THE UPPER SECTIONS TELESCOPED INTO THE LOWER ADJUSTABLE, LARGER POLES-SEE ILLUSTRATION ON BACK) INSERT THE UPPER, SWEDGED OR REDUCED ENDS INTO THE RIDGE ELBOW POLE. THEN PUSH UP THE CENTER OF THE TENT - BUT NOT TOO STRAINED. THE TENT SHOULD STAND EASY AT THE POINT. FINAL ADJUSTMENT SHOULD COME LATER.

5 THE FRONT WALL OF THE TENT IS HIGHER THAN THE REAR WALL. TAKE THE TWO LONGEST STRAIGHT POLE SETS AND PLACE THE SWEDGED OR REDUCED ENDS INTO THE ROOF ELBOW POLES. SLIDE THE LOWER ENDS OF THE POLES TOWARD THE FRONT OF THE TENT TO RAISE THE FRONT WALL. REPEAT THIS AT THE REAR WITH THE REMAINING PAIR OF SHORTER SIDE UPRIGHT POLES.

DO NOT LEAVE YOUR TENT IN DIRECT SUNLIGHT FOR LONGER THAN NECESSARY! THE SUN'S ULTRA VIOLET (UV) LIGHT DEGRADES PRACTICALLY EVERY SYNTHETIC FABRIC, MAKING IT WEAK AND FADED. UV DAMAGE IS NOT COVERED BY OUR GUARANTEE! NOW THE TENT SHOULD BE STANDING RATHER WELL AND MAY NEED SOME MINOR ADJUSTMENT. FIRST CHECK THE FLOOR. TO SEE THAT MOST OF THE WRINKLES ARE OUT. YOU MAY HAVE TO ADJUST THE STAKE LOCATIONS. THEN RAISE THE CENTER UPRIGHT POLES TO APPLY PRESSURE (*BUT NOT TOO MUCH TO STRAIN THE FABRIC OR STAKE LOOPS OR SLEEVE IN THE ROOF).* THEN, ADJUST THE SIDE UPRIGHT POLES BY SLIDING THE LOWER ENDS TO MAKE THE FRONT AND REAR WALLS LOOK WELL. PAY ATTENTION TO THE SAME STRAIN WARNINGS ALREADY MENTIONED. **DO NOT APPLY TOO MUCH PRESSURE THAT WILL CAUSE THE SEAMS OR FABRIC TO TEAR!** CAREFULLY REVERSE THESE STEPS TO DISMANTLE YOUR TENT.

LASTLY, THE FRONT AWNING NEEDS TO BE SET UP AND GUYED OUT. ASSEMBLE THE GUY ROPES AND JOIN THE AWNING POLES UNTO UPPER (WITH POINT) AND LOWER (WITH THE PLASTIC CAP). EACH AWNING POLE SHOULD BE GUYED OUT WITH THE STAKE LOCATED AT A 30-45 DEGREE ANGLE. NOTE: IN HEAVY RAIN THE AWNING SHOULD BE LOWERED TO AVOID POCKETING LOTS OF WATER WHICH MAY BRING DOWN THE TENT, BEND THE POLES OR CREATE A PERMANENT BAG IN THE AWNING FABRIC.

! CAUTION !

KEEP FIRE AND INFLAMMABLES AWAY FROM TENT • DO NOT LEAVE CAMPFIRES UNATTENDED • DO NOT USE COMBUSTIBLE HEATERS OR LANTERNS, ETC. INSIDE AT ANY TIME • DO NOT SPRAY TENT WITH INSECTICIDE OR REPELLENT NOT SPECIFICALLY RECOMMENDED FOR SYNTHETIC TENT FABRICS • IF LEAKING OCCURS AT THE SEWN SEAMS, USE AN APPROVED SEAM SEALER • ALWAYS TAKE DOWN YOUR TENT WHEN NOT IN USE • PROLONGED EXPOSURE TO SUNLIGHT WILL DEGRADE THE SYNTHETIC FABRIC • WE ARE NOT RESPONSIBLE • PACK AWAY YOUR TENT AFTER IT IS THOROUGHLY DRY TO AVOID MILDEW



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FRAME ASSEMBLY

SEE FRONT FOR SETUP INSTRUCTIONS

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