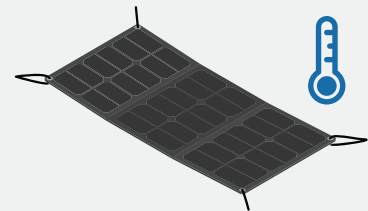
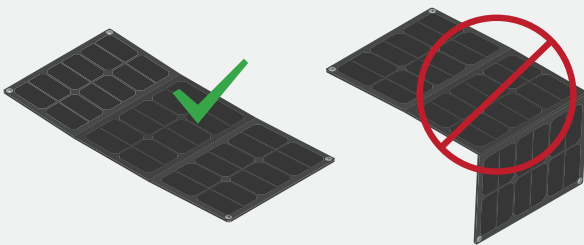




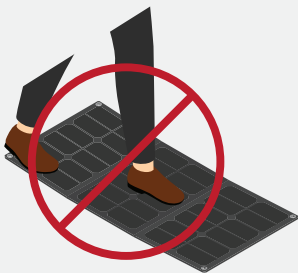
IMPROPER USAGE OF THE SOLAR PANEL AS DESCRIBED BELOW SUBJECTS IT TO HIGH STRESS WHICH GREATLY REDUCES ITS LIFESPAN, EVENTUALLY LEADING TO TOTAL FAILURE OR INTERNAL SHORT CIRCUITRY, POSSIBLY CAUSING HEAT BUILD-UP OR EVEN FIRE.

GENERAL CARE

DO NOT OVER BEND THE JOINTS



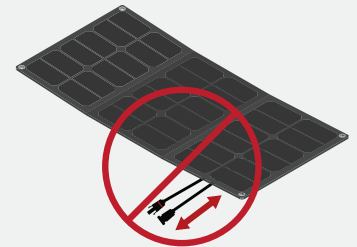
IN COLD WEATHER GIVE THE PANEL EXTRA TIME TO UNFOLD TIE IT DOWN IF NEEDED TO STAY OPEN



NEVER STEP ON THE SOLAR PANEL, FOLDED OR UNFOLDED



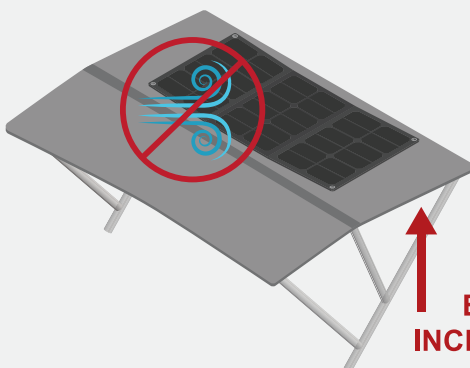
NEVER PUT ANY WEIGHT OR PRESSURE ON TOP OF THE SOLAR PANEL OR ITS CABLES FOLDED OR UNFOLDED



DON'T PUT ANY TENSION OR STRESS ON THE CABLES

FITTING & USE

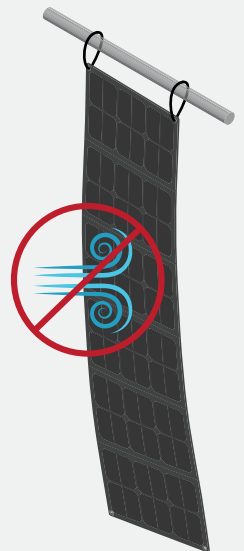
PLACING IT ON CANVAS INTRODUCES UNNECESSARY RISKS OF WIND MOVEMENTS AND ALSO TWISTS OVER COVERED STEEL STRUCTURES



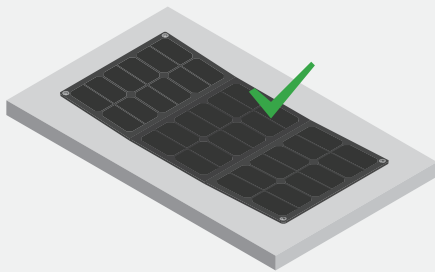
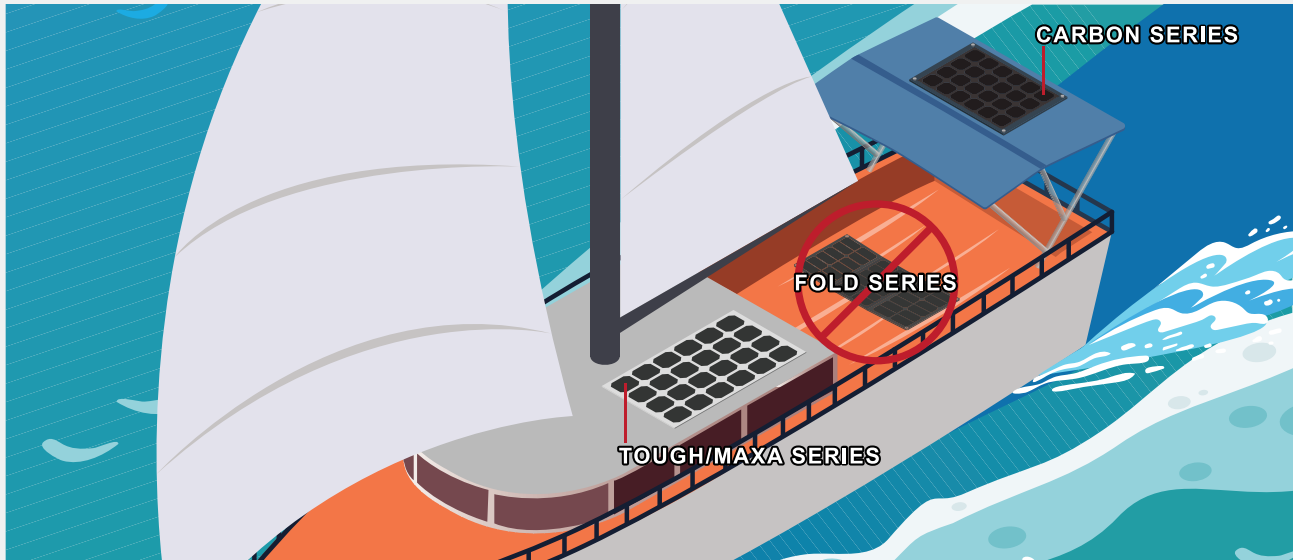
ELEVATED USAGE OF THE PANEL INCREASES THE RISK OF WIND DAMAGE

NEVER HANG THE PANEL DO NOT HANG OR SUSPEND THE SOLAR PANEL BY ITS EYELETS OR ITS CABLES

WITHOUT SUPPORT THE PANEL IS EXPOSED TO HARMFUL REPETITIVE MOVEMENTS



**NEVER USE TOUGH FOLD ON MOVING VESSELS
(ONLY CARBON, TOUGH & MAXA MODELS)**

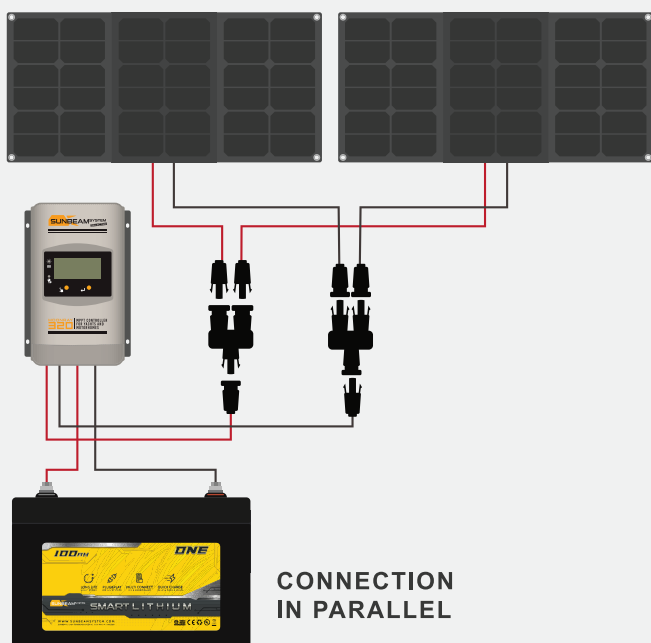


**ALWAYS PLACE THE SOLAR PANEL
ON FLAT, SOLID SURFACES WHICH SUPPORT
THE WHOLE BOTTOM OF THE SOLAR PANEL**

**NEVER LEAVE IT UNATTENDED!
HIGH RISK OF WIND DAMAGE**

**DUE TO ITS SHAPE AND LOW WEIGHT THE
SUNBEAM_{SYSTEM} FOLD WILL CATCH WIND
RELATIVELY EASY, REMEMBER TO AVOID
REPETITIVE MOVEMENTS**

CONNECTIONS



NO SERIAL CONNECTION ALLOWED

**IF YOU HAVE SEVERAL PANELS
THEN CONNECT IN PARALLEL**

**THE TOUGH FOLD PANELS ARE NOT SUITABLE
FOR CONNECTION IN SERIES**

**ALWAYS CONNECT IN PARALLEL NOT SERIES
TO ACHIEVE A PARALLEL CONNECTION YOU
MAY USE MC4-T CONNECTORS (SOLD SEPARATELY)**

FOR MORE INFO PLEASE VISIT OUR F.A.Q. OR CONTACT YOUR RESELLER

WWW.SUNBEAMSYSTEM.COM

JUL | 2022