



## Trampoline T-Top KD Assembly Instructions

TIB51/52/55/(CR)/KD

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Unpack your T-top, confirm you have;

Forward Top "bent section"

After Top "includes rod holders if ordered"

Port Leg, 3 Sections

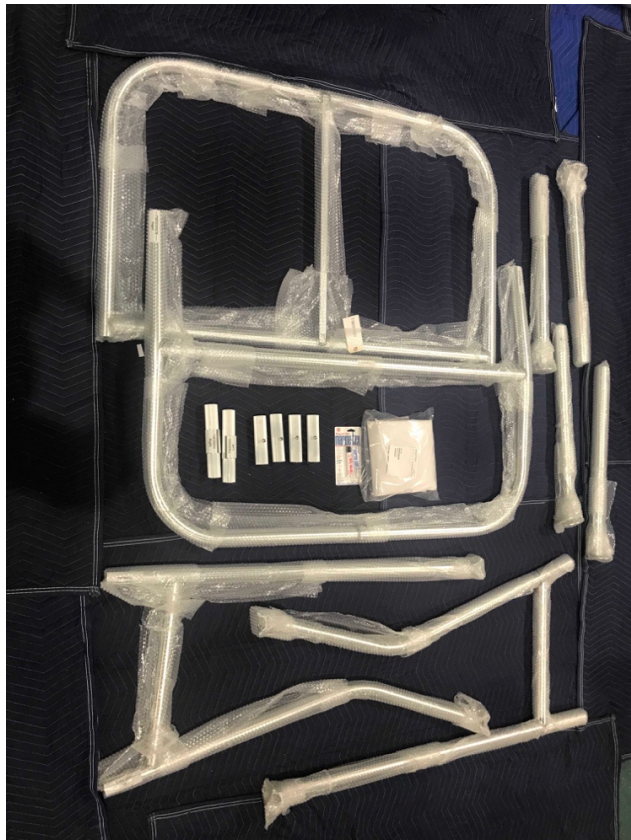
Starboard Leg 3 Sections

Leg insert splice with screw, 4 pcs

Top insert splice with sleeve 2 pcs

Epoxy Kit

KIT24000 2 packages



Assemble the Legs, the lower section of each leg has a sticker which shows it's position, keep the dotted index lines in alignment.



Epoxy cures very quickly, there is 10 to 15 minutes of work time depending on temperature. Applying Epoxy to the inside of pipes will minimize excess squeezed out during assembly. Promptly clean any excess before it completely cures

Mix a small batch of epoxy and apply to the inside of the leg, using a Pliers squeeze the "C" shaped insert together and slide it into the upper leg section until the screw contacts the leg



Epoxy the lower section of the leg and tap into place with soft mallet or block of wood. Keep index marks on labels aligned

Assemble the Top section

Epoxy the Top insert splices into the forward part of the top frame

Align the after part of the top frame with the inserts, epoxy the interior of the pipe, and pull together with ratchet straps



If your T-Top has rod holders, make sure the orientation is correct, Rod Holders “UP”, forward section of T-Top turns down.

Your T-top is now assembled, and you are ready to begin the installation

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Note: All sizes and weights are approximate. Tower Systems, Inc reserves the right to change prices and/or specifications without notice.

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