

TRANSIT GEAR LOFT INSTALLATION INSTRUCTIONS

GENERAL DESCRIPTION

1. VERIFY ALL COMPONENTS ARE INCLUDED USING THE EXPLODED DIAGRAM PROVIDED.
2. THE TUBE SUPPORT BRACKETS WILL NEED TO BE ASSEMBLED (ITEMS #3,#4,#5)
3. THERE ARE BASICALLY 3 MOUNTING POINTS TO THE LOFT.
- 3.1. THE TUBE SUPPORT BRACKETS WILL MOUNT BETWEEN THE HEADLINER AND THE VISOR SHELF AT THE HANDRAIL.
- 3.2. THE VELCRO PAD (ITEM #6) WILL SECURE THE FRONT OF THE VISOR SHELF.
4. THE TUBING WILL SLIDE THROUGH THE MOUNTS (ITEM #3) AND BE JOINED AT THE CENTER WITH THE COUPLER (ITEM #11).
5. THE PRESTA CYCLE TORQ-KEY IS A COMPULSORY GIFT AND WILL ALLOW YOU TO TIGHTEN THIS COUPLER TO THE CORRECT TORQUE SPEC WITHOUT THE WORRY OF OVER-TIGHTENING AND BREAKING SCREWS.
6. THE LOFT PLATFORM (ITEM #8) WILL BE INSTALLED ONTO THE TUBING ONCE IT'S IN PLACE.

ASSEMBLE THE MOUNTING BRACKET

7. USING THE #10-32 SCREWS (ITEM#5), ASSEMBLE TWO OF THE TUBE SUPPORTS (ITEM#3) TO A MOUNTING PLATE, LEAVE THE SCREWS SNUG BUT NOT TIGHT.
8. TEMPORARILY SLIDE THE TUBING INTO THE SUPPORTS AND TIGHTEN THE SCREWS. THIS PROCESS ALIGNS THE SUPPORTS MAKING IT EASIER TO INSTALL THE TUBES LATER.
9. REPEAT THE PROCESS ON THE OTHER PLATE NOTING THE TWO ASSEMBLES SHOULD BE MIRROR IMAGES OF EACH OTHER.

INSTALLING THE MOUNTS AND TUBING

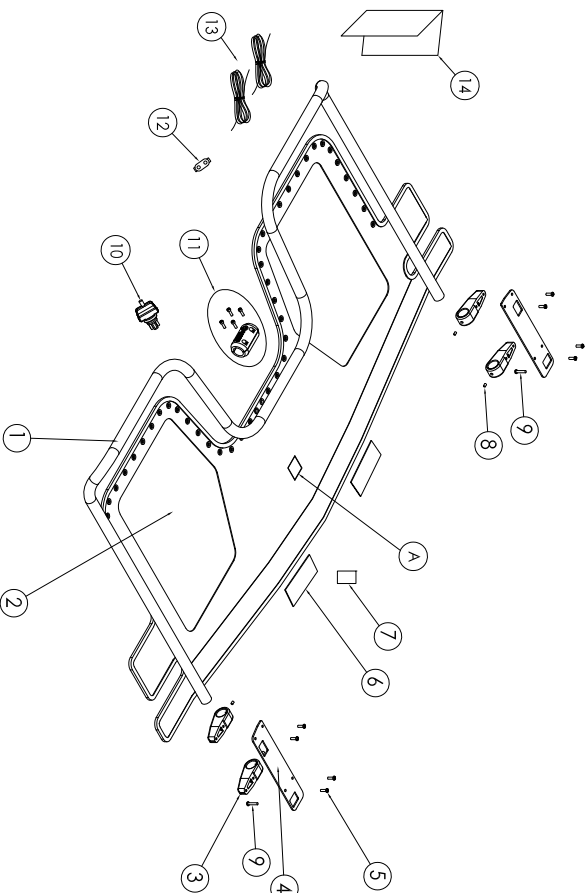
10. CLEAN THE TOP SURFACE OF THE VISOR SHELF WITH THE PROVIDED ALCOHOL PAD (ITEM #7) AND LET DRY.
11. INSTALL THE VELCRO PAD (ITEM #6) ALONG THE FRONT MOST EDGE OF SHELF TOWARDS THE FRONT LEFT AND FRONT RIGHT CORNERS.
12. REMOVE THE FRONT AND REAR SCREWS FROM BOTH SIDES OF THE HANDRAIL. INSERT THE MOUNTING BRACKET ASSEMBLY BETWEEN THE HEADLINER AND HANDRAIL, LOCATING THE BRACKET SO THE BOSSES SLIDE INTO THE SLOTS IN THE MOUNTING PLATE.
13. REINSTALL THE ORIGINAL REAR SCREW AND THE NEW FRONT SCREW (ITEM #9). DO NOT FULLY TIGHTEN AT THIS TIME.
14. REPEAT PROCESS ON OTHER SIDE.
15. THE TUBING MUST BE INSTALLED SO THAT THE BENDS AT THE REAR OF THE TUBING ARE BENDING UPWARD.
16. INSTALL ONE SIDE OF THE TUBING (ITEM #1) BY SLIDING THE LONG PORTION THROUGH THE REAR MOUNT AND THEN THROUGH THE FRONT MOUNT. LEAVE ROUGHLY $\frac{3}{4}$ " GAP BETWEEN THE HEADLINER AND THE END OF THE TUBE. REPEAT THIS PROCESS WITH THE OTHER SIDE OF THE TUBING.
17. USING THE COUPLER (ITEM #11), CONNECT THE CENTERS OF BOTH TUBES.
18. TIGHTEN THE SCREWS EVENLY KEEPING BOTH HALVES OF THE COUPLER SQUARE TO EACH OTHER.
19. USING THE PRESTA CYCLE TORQ-KEY, TIGHTEN THE SCREWS UNTIL THE TOOL'S INTERNAL CLUTCH SLIPS. AT THIS POINT THE TORQUE IS SET CORRECTLY.
20. TIGHTEN THE SET SCREWS (ITEM #8) TO LOCK DOWN THE TUBING. SNUG IS FINE, DO NOT OVER TIGHTEN.
21. TIGHTEN THE HANDRAIL SCREWS ON BOTH SIDES. KEEP IN MIND, THE FRONT SCREWS ARE THREADED INTO A PLASTIC INSERT, DO NOT OVER-TIGHTEN.

INSTALLING THE LOFT PLATFORM

22. LAY OUT THE PLATFORM ON A FLAT SURFACE AND GET ORIENTED WITH ITS SHAPE, NOTING THE POCKETS WILL FACE DOWNWARD.
23. PLACE A PIECE OF NEWS PRINT OR CARDBOARD ONTO THE SHELF, COVERING THE VELCRO FOR NOW. THIS GIVES THE FABRIC FREEDOM TO MOVE AND HELPS THE CENTERING PROCESS.
24. ON EACH SIDE, PASS THE FABRIC AROUND THE TUBING, PULLING TAUGHT, ATTACH THE FLAPS TO THE TOP OF THE PLATFORM.
25. CHECK THAT THE PLATFORM IS CENTERED CORRECTLY FROM SIDE TO SIDE. ADJUST AS NEEDED KEEPING THE FABRIC TAUGHT.
26. AT THE CENTER, PULLING THE FABRIC FORWARD AND LIFTING UPWARD, REMOVE THE PAPER COVERING THE VELCRO AND ALLOW THE FABRIC TO ATTACH TO THE VELCRO.
27. LACE THE PARACORD (ITEM #13) FROM THE SIDES TOWARDS THE CENTER. START THREADING FROM THE TOP OF THE GROMMET ON THE FAR SIDE. LACE THE CORD DOWN THROUGH THE GROMMET THEN WRAP AROUND THE TUBING AND DOWN THROUGH THE NEXT GROMMET UNTIL YOU REACH THE CENTER.
28. WORK BOTH SIDES TO KEEP THEM EVEN BY SNUGGING THE CORD AS YOU GET CLOSER TO THE CENTER.
29. ONCE YOU REACH THE CENTER WITH BOTH CORDS YOU CAN USE THE CORD LOCK TO KEEP THE CORD'S TENSION SECURE.
30. CHECK THAT ALL MOUNTING BRACKET SCREWS ARE TIGHT AND VELCRO FLAPS ARE SECURE.

WARNING: DO NOT EXCEED 5 LBS. PER SIDE ON THIS LOFT.

THIS LOFT IS DESIGNED TO SUPPORT LIGHT WEIGHT ITEMS SUCH AS JACKETS, CLOTHING, HATS AND SIMILAR ITEMS WHILE THE VEHICLE IS PARKED AND IS NOT TO BE USED WHILE VEHICLE IS IN MOTION.



GEAR LOFT COMPONENTS

ITEM#	PART #	DESCRIPTION	QTY.
1	20710	TUBING SET	1
2	20713	LOFT PLATFORM	1
3	20714	TUBE SUPPORTS	4
4	20715	MOUNTING PLATE	2
5	965272	SCREW #10X.75	8
6	20716	VELCRO PAD	2
7	85001	ALCOHOL PAD	1
8	967103	SET SCREW #8X.25	4
9	965112-FB	SCREW #8X.75 BLK	4
10	20702	PC14 TORQKEY 4MM.	1
11	25302	COUPLER	1
12	25301	CORD LOCK 550 PARACORD	2
13	25301	550 PARACORD	1
14.	GLFT-1	INSTRUCTION SHEET	1

PART DESCRIPTION	PART NUMBER
GEAR LOFT, TRANSIT	GLFT

REV	DATE	BY	DESCRIPTION
1	10/12/2022	WHA'S YOUR RADIIUS	SCALE MOUNTAINS NOT DRAWINGS
2		WHA'S YOUR RADIIUS	UNLESS OTHERWISE SPECIFIED, TOLERANCES FAST FOOD RESTROOMS PODCASTS ON LONG DRIVES SNIRING CO-PILOTS THE JOBBENT THERE WE MAKE PARTS THAT WORK



DOCUMENT# GLFT-1

REV

RevNo	Revision note	Date	Signature	Checked