TonneauMate™



SAFETY INSTRUCTIONS

- 1. Do not place objects on or against lid or framework.
- 2. Do not tie cargo to TonneauMate framework.
- 3. <u>Never</u> allow children or pets to occupy TonneauMate.
- 4. All mounting fasteners must be securely tightened before operation.

OWNER/USER RESPONSIBILITIES

It is the responsibility of the owner/user to read this manual and comply with the operating procedures. The owner/user is also responsible for inspecting the TonneauMate, and for having parts repaired or replaced when worn or damaged.

Failure to follow safety instructions and warning labels could result in failure of your TonneauMate and/or personal injury.

MESSAGES TO INSTALLER

Always wear safety glasses and/or other necessary protective equipment when installing your TonneauMate.

• These instructions are complete for most pickup models. Additional instructions are included, if required for your truck. Please read entire manual before installing your TonneauMate.

TOOLS REQUIRED

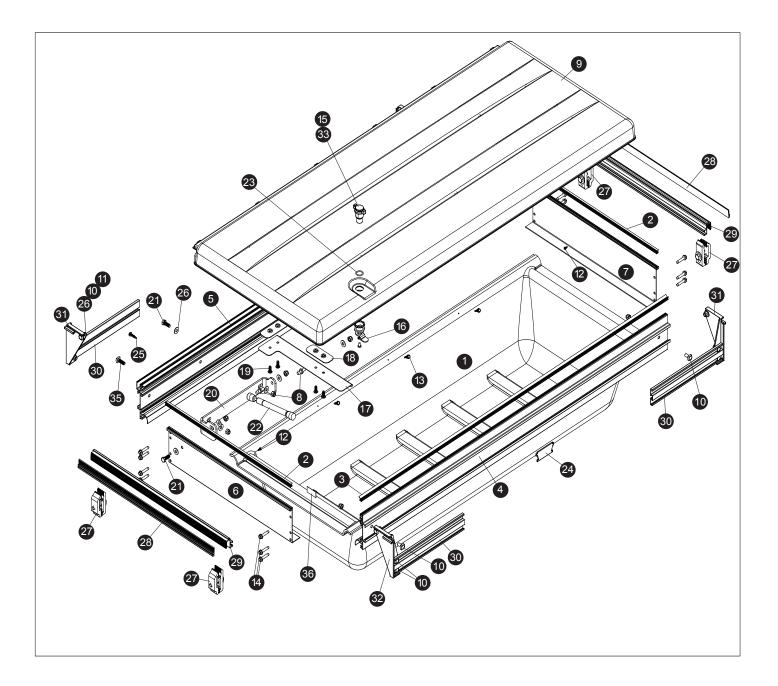
1/2" & 9/16" Socket

TONNEAUMATE MAINTENANCE

TonneauMate can be hand washed with soap and water or cleaned in a car wash.

TONNEAUMATE LOAD RATING

TonneauMate is rated for 200 lbs.



TRUXEDO® TONNEAUMATE REPLACEMENT PARTS Self Drill Screw Hex Head Self Tapping Screw Hex Head Wing Handle Lock Locking Cam Lever Gas Spring Mount Backing Plate Machine Screw Gas Spring Bracket Machine Screw

1	1704116	Pan	13	1704551	Self Drill Screw Hex
2	1704234	Side Lid Seal	14	1704123	Self Tapping Screw H
3	1704421	Front Lid Seal			Wing Handle Lock
4	1704236	Front Base	16	1704436	Locking Cam Lever
5	1704445	Rear Base	17	1704481	Gas Spring Mount
6	1704237	Left Base	18	1704474	Backing Plate
7	1704238	Right Base	19	1704522	Machine Screw
8	1703088	Ball Stud	20	1704500	Gas Spring Bracket
		Lid (see 34)	21	1702926	Machine Screw
10		Square Head Screw	22	1704248	Gas Spring
		Nylon Lock Nut	23	1704448	Lock Seal
12	1703973	Self Drill Screw Pan Head	24	1704266	TonneauMate Logo

25	1704552	Self Drill Screw Hex Head			
26	1700427	Flat Washer			
27	1115190	Clamp (one)			
28	1704178	Rail Seal			
29	1704157	Mounting Rail			
30	1704239	Support Arm Base			
31	1704113	Hanger Bracket Left			
32	1704114	Hanger Bracket Right			
33	1704362	Two Keys (Not Shown)			
34	1704404	Lid Assy (9,17,18,19)			
35	1704499	Square Head Screw			
36	1704512	Patent Decal			

SUPPORT ARM INSTALLATIONS

Remove all hardware from inside the toolbox. Slide support arms into channel by aligning square head bolt until support arm slides in. Orient left/right support arms as shown below. Do not tighten fasteners at this time. The support arms need to slide in and out for installation. Close lid for ease of installation.

When Used With TruXedo Deuce Tonneau Cover:

Deuce kits will not need the mounting rails, seals, or adjustable clamps. For ease of installation on the Deuce, roll cover up and open Deuce from front. Go to step 3 for installation.



End View of Toolbox

MOUNTING RAIL INSTALLATIONS

2 The toolbox can be mounted with many different applications. Choose one best for your application. When choosing the location to mount the toolbox, keep in mind to allow room for opening lid. The illustrations below show a few different ways to mount the mounting rail. Note: The toolbox may be mounted at the front, center, or rear of truck box. Use two adjustable clamps per rail, keep clamps towards the ends of mounting rail. Use rail seal only with no tonneau cover applications or some top mount applications. No seal is needed when mounting to an existing tonneau cover like the ones shown below.

