Michel's

PULL TARP SYSTEMS

MANUAL SYSTEM

The spring loaded crank folds out of the way during transport. The sprocket style gear creates a "*Positive Drive Crank System*" that allows you to tighten the tarp and held in the locked position.

The rear lock brackets can be mounted either on the inside wall of the trailer (left) or on the rear of the trailer (right).

The tarp fabric has reinforced pockets and is reinforced with webbing on the sides and in the centre to add strength. Grommets come standard on the sides of the fabric for tie downs. Tie down rope attaches to the rear cross member. The roll tube brackets allow the tarp to be mounted out the front of the trailer so it is out of the way during loading.

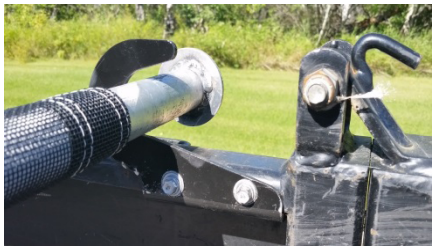
"Fill-er-UP n Cov-er-UP!"

Printed in Canada

Michel's PULL TARP SYSTEMS

RETRACTABLE SYSTEM

Roll - tube assembly can be mounted on the top of trailer (left) or out the front (right). Each unit includes an aluminum header that acts as a wind deflector. Heavy duty spring loaded with easy tension adjustment The roll tube brackets allow the tarp to be mounted out the front of the trailer so it is out of the way during loading.



The rear lock brackets can be mounted either on the inside wall of the trailer (left) or on the rear of the trailer (right).

The tarp fabric has reinforced pockets and is reinforced with webbing on the sides and in the centre to add strength. Grommets are standard on the sides of the fabric for tie downs if required. Tie down rope attaches to the rear cross member.

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