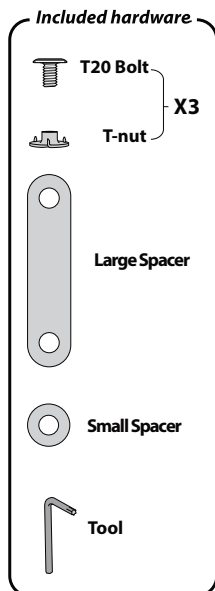




Trail 16 Instructions



*The T16 shares a hardware pack with the Reckless 10L, and uses 3 bolt / t-nut sets, and no flat washers. There will be leftover hardware after installation.



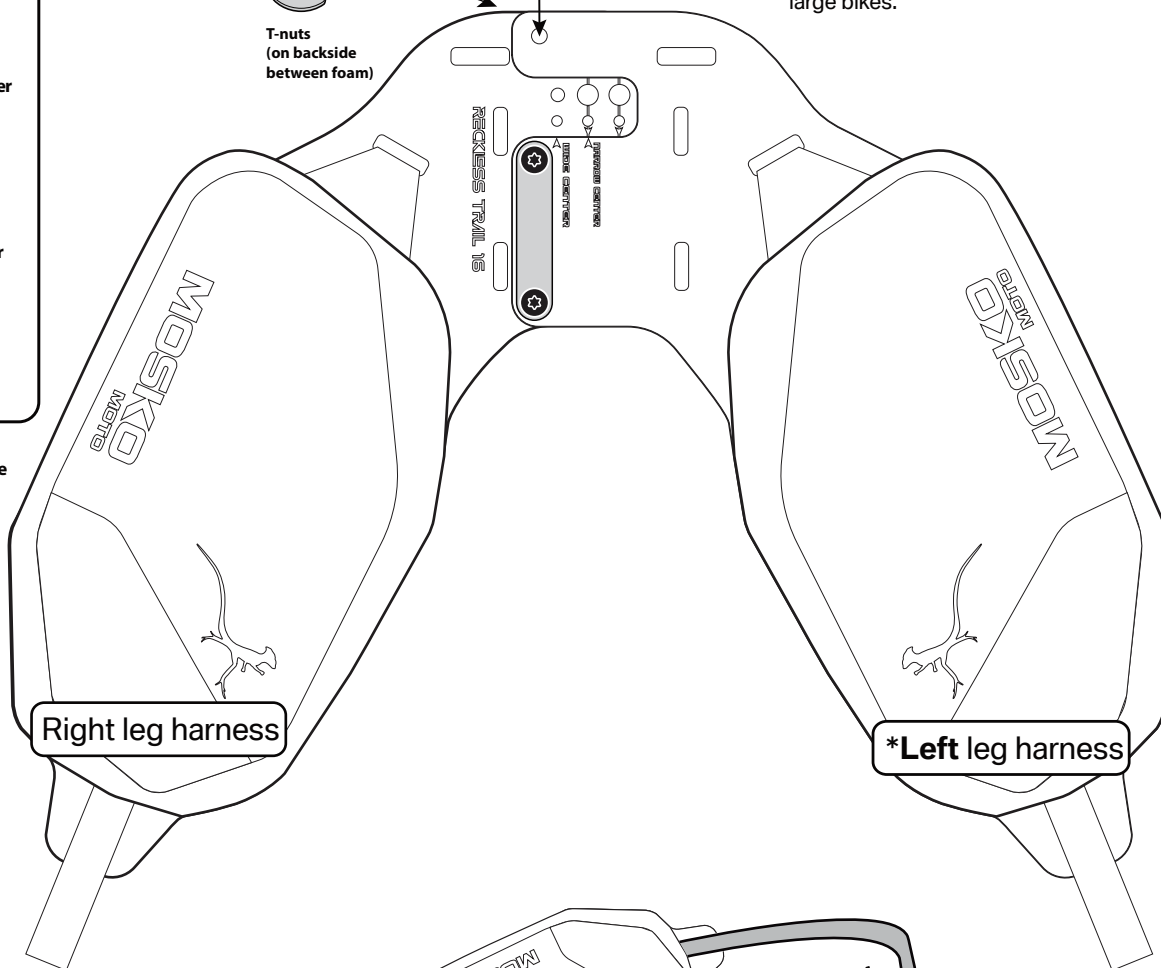
T20 Bolt



Spacer



T-nuts
(on backside
between foam)



Step #1 (This is easiest on a flat surface!)

A) Decide between the Wide Setting or Narrow Setting*

A) Layer the ***left** leg harness over the right leg and line up the holes in both layers.

B) Place T-nuts in holes on the backside of center harness between the foam and CURV composite.

C) Place T20 bolts and CURV spacers through the corresponding set of holes.

D) Tighten with provided tool until the teeth of the T-nut have embedded into the plastic sheet.

* Narrow setting is intended for thinner machines like dirt and enduro bikes. The "Wide Setting" is for mid to large bikes.

Step #2

A) Place on bike in desired position.

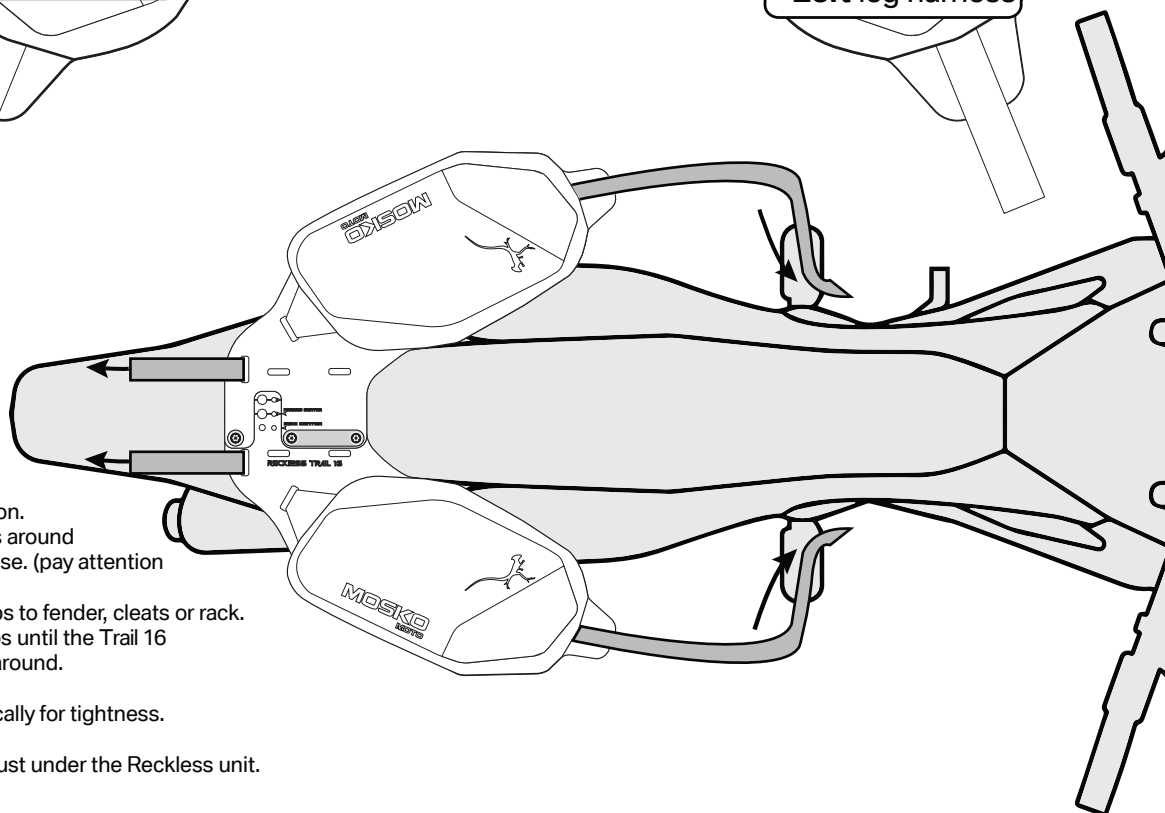
B) Strap down forward leg straps around appropriate frame tube, keep loose. (pay attention to hot engine areas)

C) Next strap down the rear straps to fender, cleats or rack.

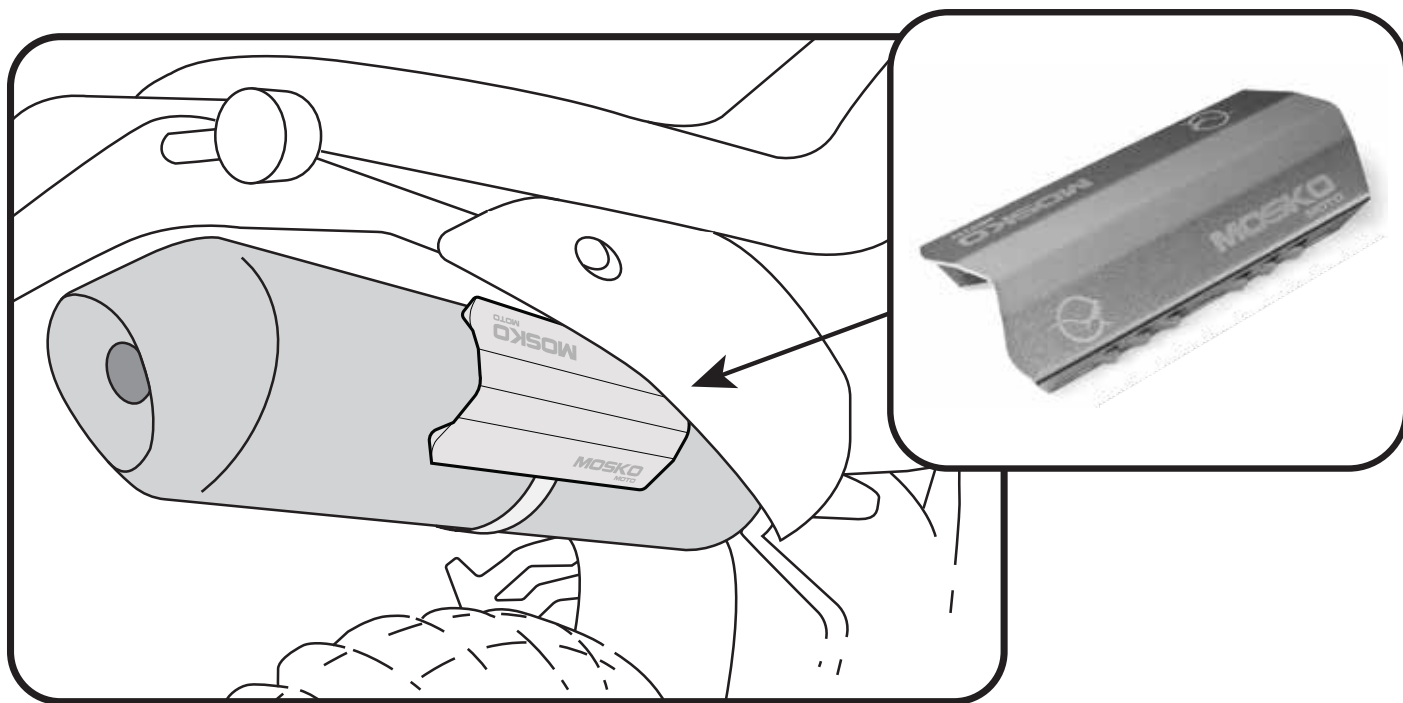
D) Now begin tightening all straps until the Trail 16 is very tight and does not move around.

! Check straps and bolts periodically for tightness.

E) Install heat shield on the exhaust under the Reckless unit.
(see next page)



Heat Shield Placement



It is your responsibility to place the provided heat shield on your muffler in a location that protects the bag and your motorcycle's plastics from melting.

It is important to check after each use that your heat shield is located properly. Failure to do so may result in severe product/bike damage that is not covered under warranty.

Dual-exhausts, extra exposed or extremely hot running exhausts, may require a second heat shield.