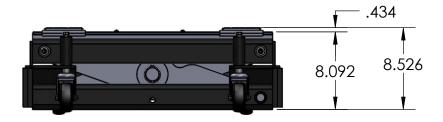
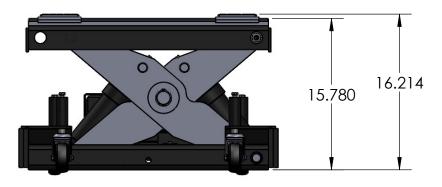
## TJ12S with Low Profile Lifting Adaptors:

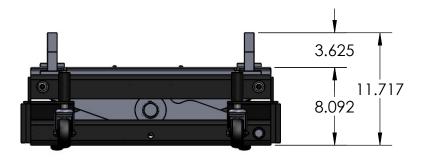


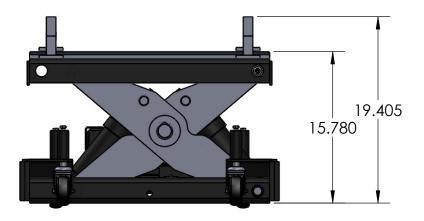


STAN DESIGN

24,000 Lbs.

## TJ12S with Medium Profile Lifting Adaptors:

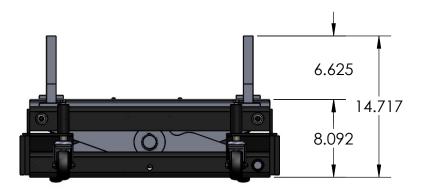


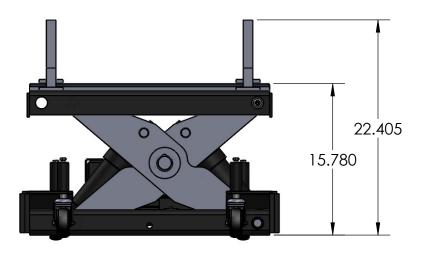


STAN DESIGN

24,000 Lbs.

## TJ12S with High Profile Lifting Adaptors:

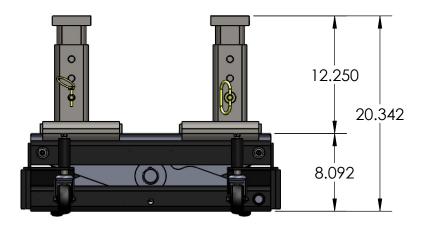


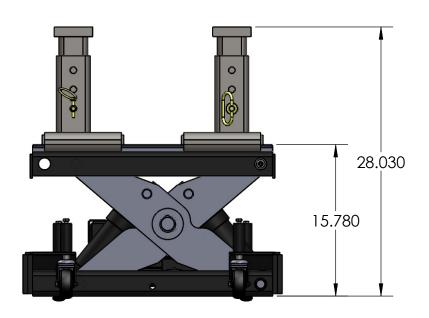


STAN DESIGN

24,000 Lbs.

## TJ12S with Trailer Lifting Adaptors - First Position:

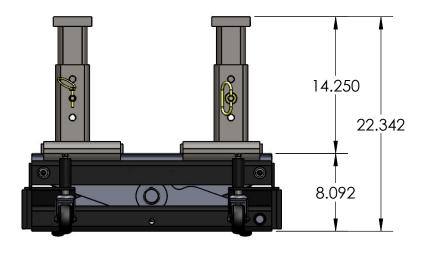


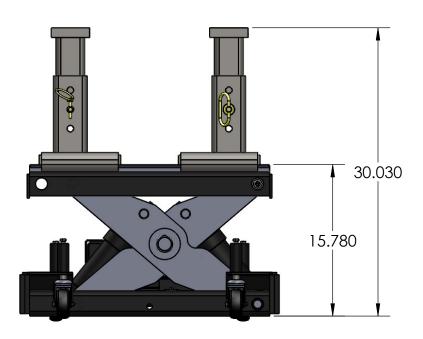


STAN DESIGN

24,000 Lbs.

## TJ12S with Trailer Lifting Adaptors - Second Position:

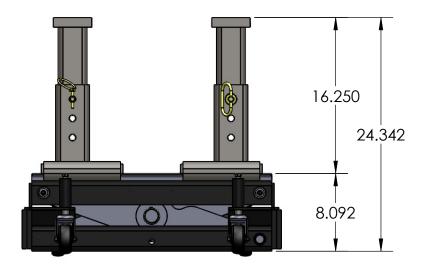


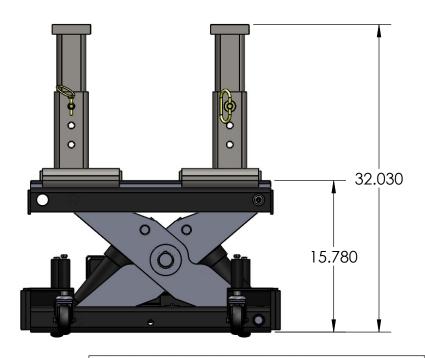


STAN DESIGN

24,000 Lbs.

## TJ12S with Trailer Lifting Adaptors - Third Position:

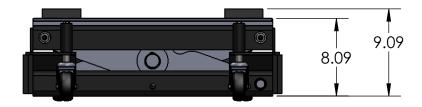


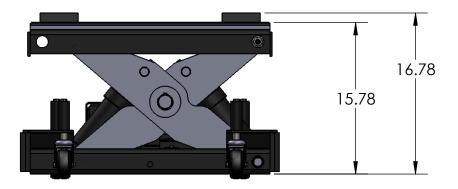


STAN DESIGN

24,000 Lbs.

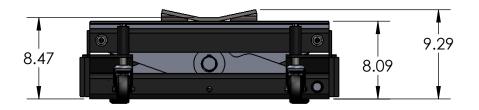
#### TJ12S with Rubber Lifting Block Adapters:

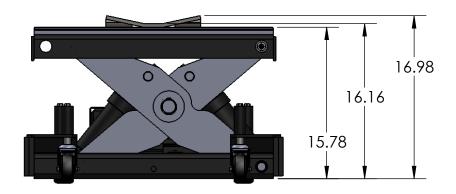






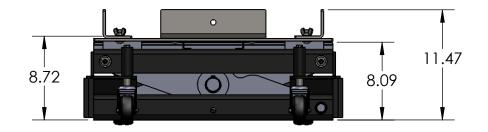
## TJ12S with Differential Adapters:

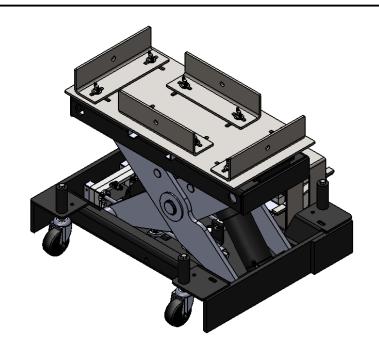


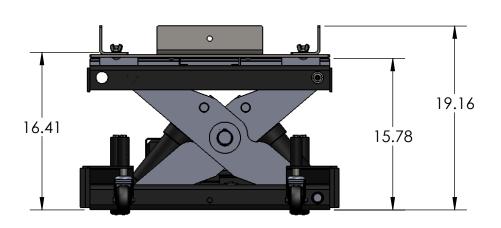


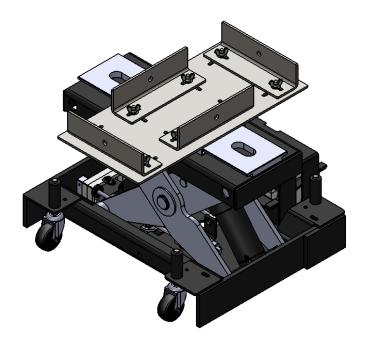


# TJ12S with Transmission Adapters:

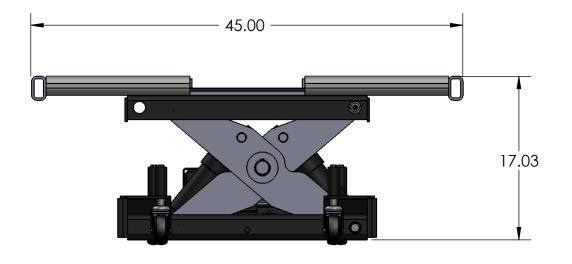


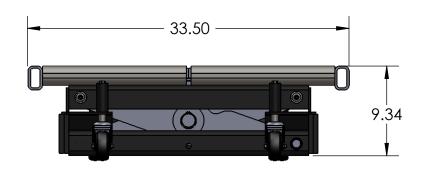






#### TJ12S with Top Beam Extension Adapters:







STAN DESIGN

24,000 LBS

MODEL NO.

TJ125