

KNOW YOUR SHOCKS

WITH

TYNDALL

Shockabsorbers



STRUT

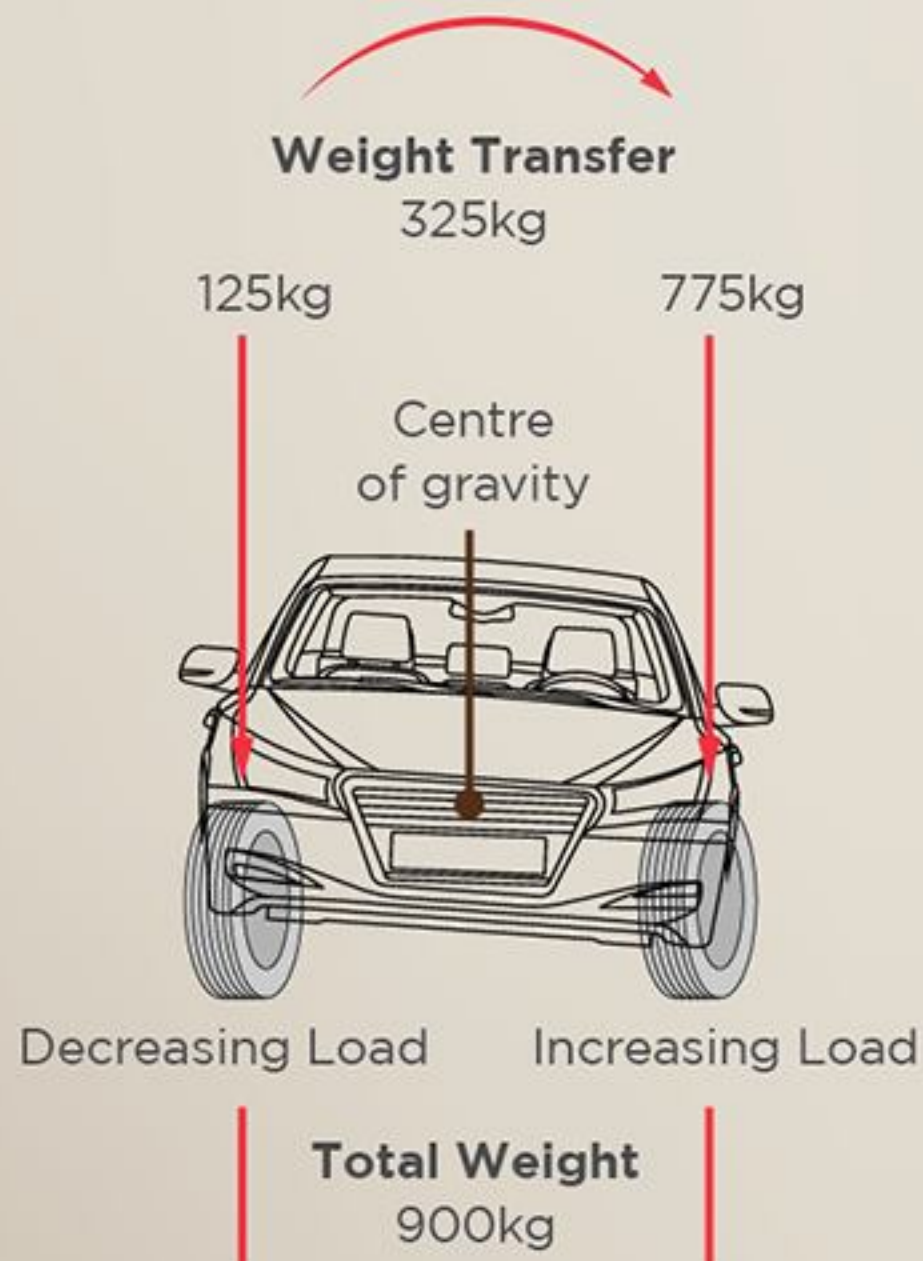
THE IMPORTANCE OF SHOCK ABSORBERS



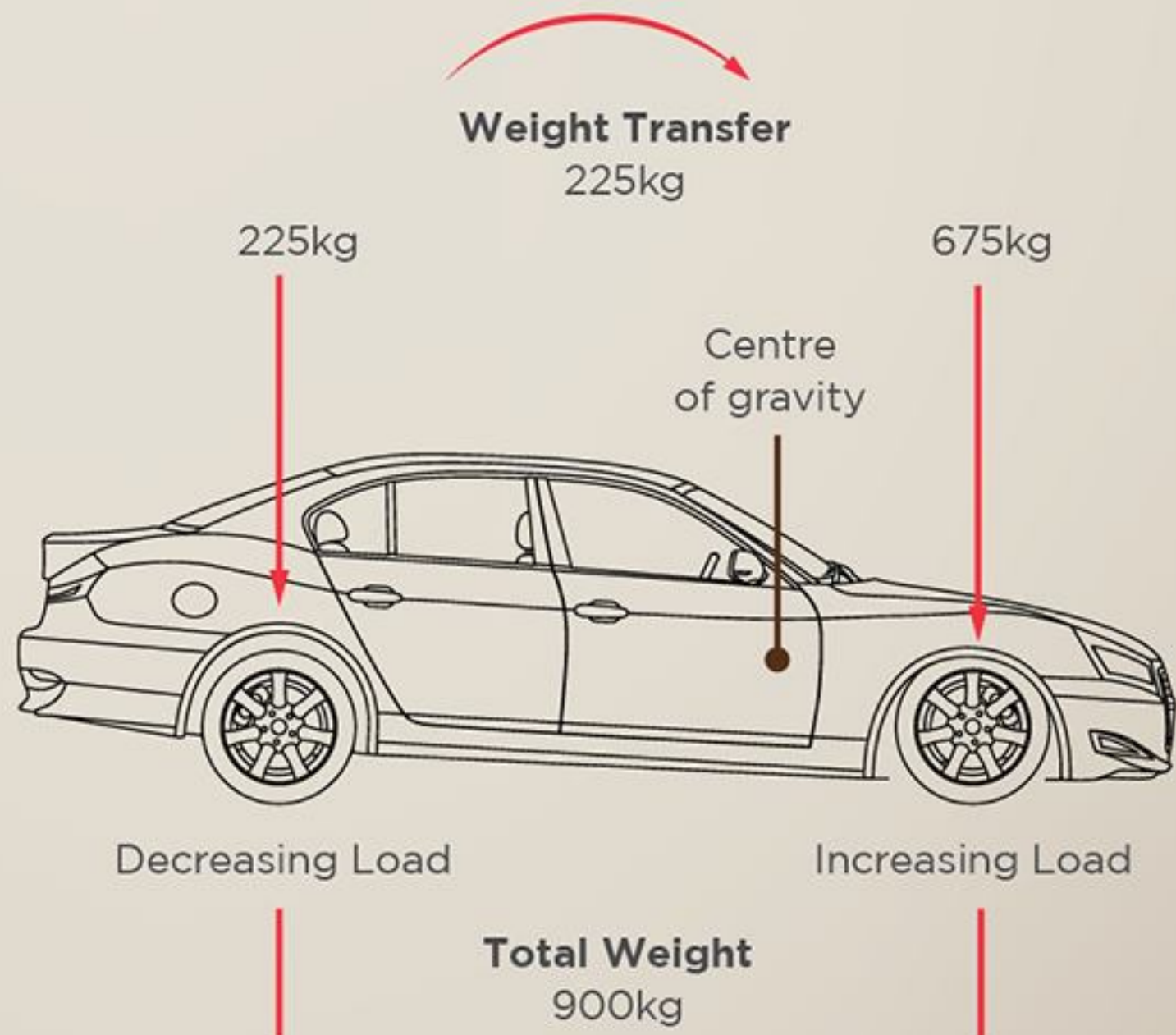
SHOCK

HOW TURNING AND BRAKING AFFECTS YOUR SHOCKS

TURNING



BRAKING



For more information on our shocks and to view our entire product range, visit www.grandmark.co.za.



GRANDMARK

Driven by Automotive Parts Excellence

KNOW YOUR SHOCKS

WITH

TYNDALL

Shockabsorbers

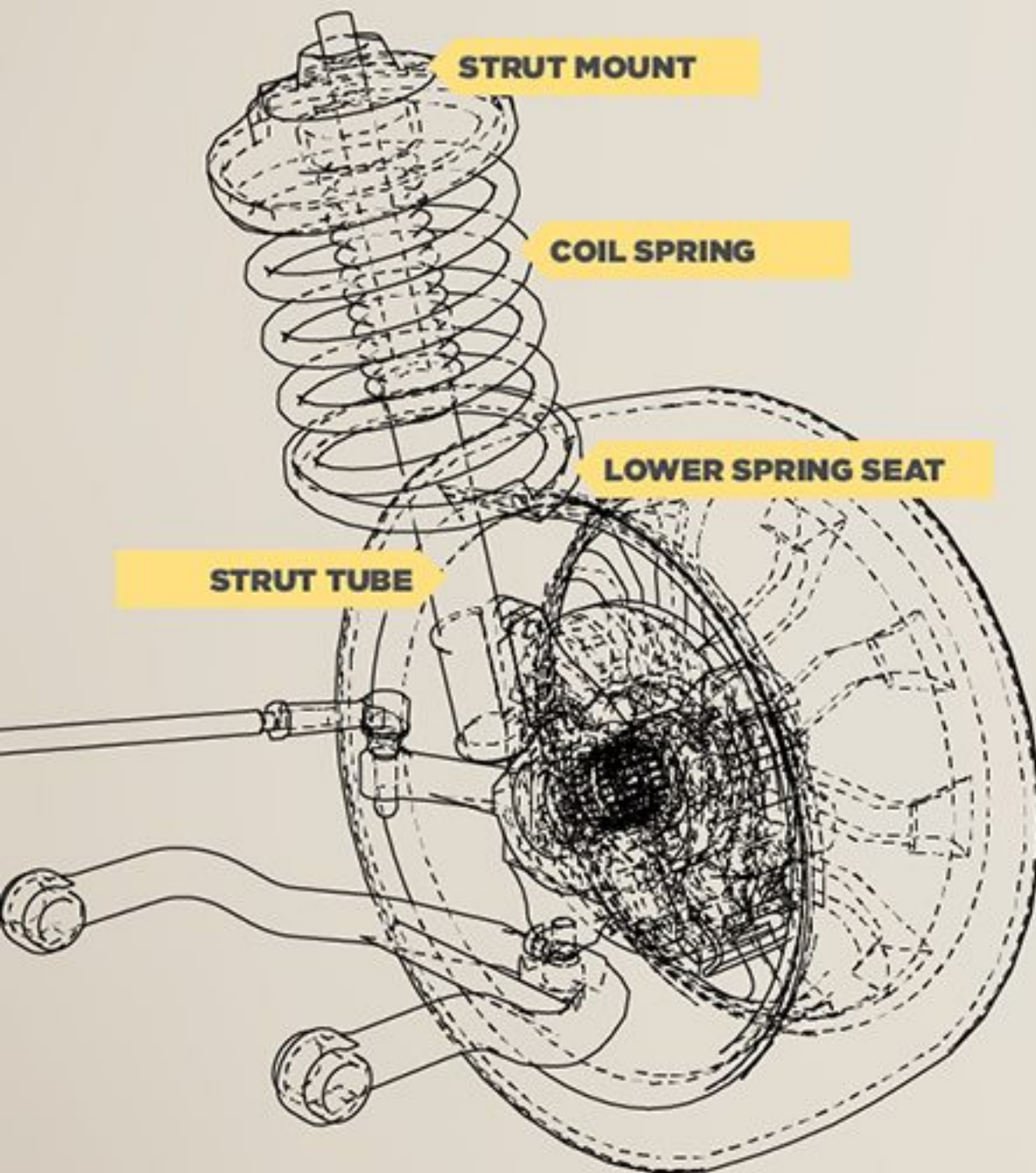


STRUT

THE IMPORTANCE OF SHOCK ABSORBERS



SHOCK



Your vehicle's shock absorbers are responsible for smoothing out the ride and keeping the vehicle in control. Specifically, the suspension system maximizes the contact between the tyres and the road to provide steering stability and good handling. Good shock absorbers also provide comfort for passengers by limiting the impact of particular road conditions to not only the vehicle, but also to the passengers riding inside.

Your vehicles's suspension system must be in good condition. Worn suspension components may reduce the stability of the vehicle and reduce driver control, as well as accelerate wear on other suspension system components. Replacing worn or inadequate shocks and struts will help maintain good ride control, as they:

Control spring and suspension movement

Provide consistent handling and braking

Prevent premature tyre wear

Help keep the tyres in contact with the road

Maintain dynamic wheel alignment

Control vehicle bounce, roll, sway, drive, and acceleration squat

Reduce wear on other vehicle systems

Promote even and balanced tyre and brake wear