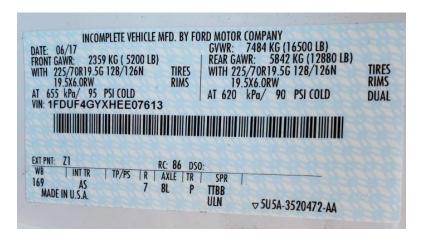
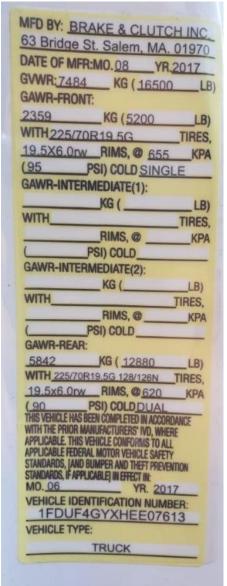
IMPORTANT BOX TRUCK LOADING AND LIFTING INFO SPECFICATIONS:

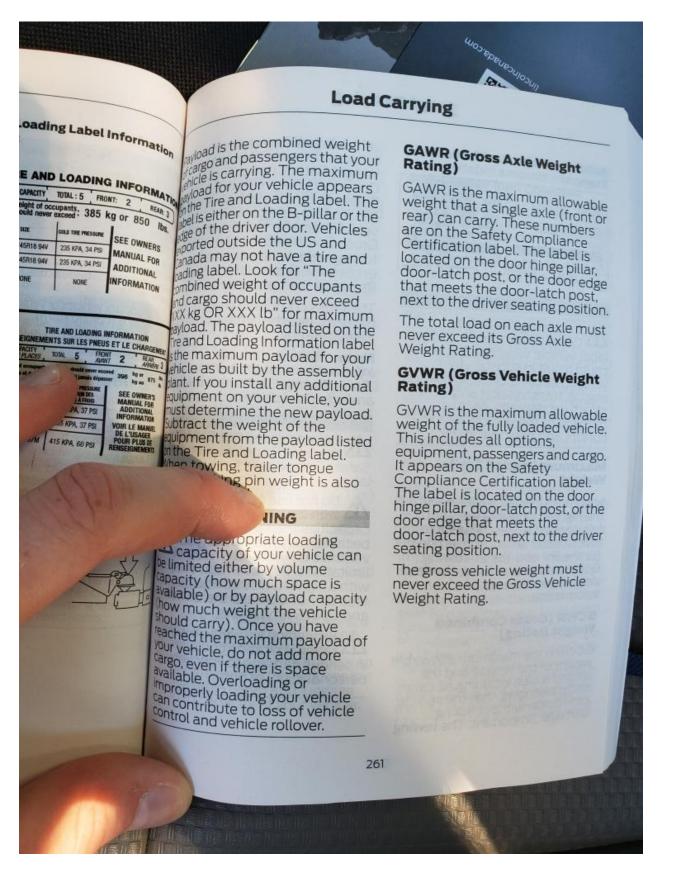




LIFT GATE:



BOX TRUCK LOAD CARRYING



Load Carrying

Safety Compliance Certification Label Example:



WARNING

Exceeding the Safety Compliance Certification label vehicle weight rating limits could result in substandard vehicle handling or performance, engine, transmission and/or structural damage, serious damage to the vehicle, loss of control and personal injury.

Maximum Loaded Trailer Weight

Maximum loaded trailer weight is the highest possible weight of a fully loaded trailer the vehicle can tow. Consult an authorized dealer (or the RV and Trailer Towing Guide available at an authorized dealer) for more detailed information.

GCWR (Gross Combined Weight Rating)

GCWR is the maximum allowable weight of the vehicle and the loaded trailer, including all cargo and passengers, that the vehicle can handle without risking damage. (Important: The towing

vehicle's braking system is a for operation at Gross Vehicle Rating not at Constitution of the constitutio Weight Rating, not at Gross Combined Weight Rating Separate functional brakes to be used for safe control of to vehicles and for trailers when Gross Combined Weight of h towing vehicle plus the traile exceed the Gross Vehicle We Rating of the towing vehicle

The gross combined weightn never exceed the Gross Combina Subtract the com Weight Rating Weight Rating.

Note: For trailer towing information refer to the RV and 4. Trailer Towing Guide available: an authorized dealer.

WARNINGS

Do not exceed the GVWR the GAWR specified on the Safety Compliance Certification label.

Do not use replacementie with lower load carrying capacities than the original tire because they may lower your vehicle's GVWR and GAWR limitations. Replacement tires with a higher limit than the orig tires do not increase the GVWR and GAWR limitations.

Exceeding any vehicle well rating limitation could resu in serious damage to your vehice personal injury or both.

Steps for determining correct load limit:

Locate the stateme combined weight of and cargo should no XXX kg or XXX lb." vehicle's placard. Determine the con weight of the drive passengers that w in your vehicle.

of the driver and from XXX kg or X

The resulting figi available amour luggage load ca example, if the equals 1,400 lb. be five 150 lb. p your vehicle, th available cargo load capacity (1400-750 (5

5. Determine the weight of lugg being loaded That weight r exceed the av luggage load calculated in

a If your vehicl trailer, load f veh: det

