



Vehicle Fitment Guide

Last updated 2/10/15

Below is a partial list of the truck models we have test fit the DU-HA Humpstor in. We will continue to test fit the Humpstor in various truck models and will continue to update this list as we receive new fitment information.

<u>Year</u>	<u>Make</u>	<u>Model</u>	<u>Cab Style</u>	<u>Box Size</u>	<u>Vehicle Fit Notes</u>
14-15	Chevy	Silverado	All	Short Box - 5'-9"	Requires the use of the off-set plate (this is already included in the box with part # 70200)
09-07	Chevy	Silverado	All	All	Fits trucks <u>without</u> tonneau or roll up covers only. If your truck bed has a topper, extra hardware is needed for installation (kit # 70251).
	Chevy	Colorado		Long box	Fits trucks <u>without</u> tonneau or roll up covers only. Short box TBD.
	Chevy	S-10		Long box	Fits trucks <u>without</u> tonneau or roll up covers only. Short box TBD.
09-07	GMC	Sierra	All	All	Fits trucks <u>without</u> tonneau or roll up covers only. If truck bed has a topper, extra hardware is needed for installation (kit # 70251).
	GMC	Canyon		Long box	Fits trucks <u>without</u> tonneau or roll up covers only. Short box TBD.
04-15	Nissan	Titan	All	All	If the truck bed has the "rail system", 3 extra pieces of hardware are needed for installation (kit # 70250).
05-14	Toyota	Tacoma	All	All	Fits trucks <u>without</u> tonneau or roll up covers only. If the bed has the "rail system", 3 extra pieces of hardware are needed for installation (kit # 70250).
07-15	Toyota	Tundra	CrewMax	All models including the shortest box available	If the truck bed has the "rail system", 3 extra pieces of hardware are needed for installation (kit # 70250).
07-15	Toyota	Tundra	Double Cab	All models including the shortest box available	If the truck bed has the "rail system", 3 extra pieces of hardware are needed for installation (kit # 70250).
Trucks with Toppers					Requires extra kit # 70251 to install. (Note: If you have a Toyota/Nissan truck with a Topper AND the "rail system" in the bed, you will only need kit # 70250.)