



**Vehicle Attachment 2 –  
Specifications for Vehicles #2 - #7**

(8 pages)

**2003 LAND ROVER DISCOVERY S/SE/HSE 4DR SUV 4WD**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	56.7 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	84.3 in
C	The maximum vertical height of the side glass	19.3 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	31.9 in
E	Distance between side rails or maximum width of top	53.6 in
F	Front overhang	33.5 in
G	Rear overhang	50.4 in
OL	Overall length	184.0 in
OW	Overall width	74.5 in
OH	Overall height	76.4 in
WB	Wheelbase	100.1 in
TWF	Front track width	61.1 in
TWR	Rear track width	60.7 in
CW	Curb weight	4565 lb
WD	Weight distribution (Front/Rear)	47/53

Measurements obtained in year: 03

**2003 HYUNDAI SONATA 4DR SEDAN GL**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	49.6 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	26.8 in
C	The maximum vertical height of the side glass	15.8 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	28.4 in
E	Distance between side rails or maximum width of top	46.5 in
F	Front overhang	37.4 in
G	Rear overhang	43.3 in
OL	Overall length	187.2 in
OW	Overall width	71.7 in
OH	Overall height	55.6 in
WB	Wheelbase	106.4 in
TWF	Front track width	61.5 in
TWR	Rear track width	60.7 in
CW	Curb weight	3210 lb
WD	Weight distribution (Front/Rear)	61/39

Measurements obtained in year: 02

**2004 KIA SPECTRA 4DR SEDAN FWD**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	45.7 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	24.8 in
C	The maximum vertical height of the side glass	15.0 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	28.4 in
E	Distance between side rails or maximum width of top	43.7 in
F	Front overhang	36.6 in
G	Rear overhang	41.0 in
OL	Overall length	177.7 in
OW	Overall width	67.8 in
OH	Overall height	55.9 in
WB	Wheelbase	100.9 in
TWF	Front track width	57.1 in
TWR	Rear track width	56.7 in
CW	Curb weight	2655 lb
WD	Weight distribution (Front/Rear)	63/37

Measurements obtained in year: 02

**2000 FORD VANS WINDSTAR LX/SEL**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	41.8 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	96.9 in
C	The maximum vertical height of the side glass	20.5 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	33.1 in
E	Distance between side rails or maximum width of top	49.3 in
F	Front overhang	39.8 in
G	Rear overhang	40.6 in
OL	Overall length	200.9 in
OW	Overall width	75.6 in
OH	Overall height	65.8 in
WB	Wheelbase	121.0 in
TWF	Front track width	64.2 in
TWR	Rear track width	63.0 in
CW	Curb weight	3725 lb
WD	Weight distribution (Front/Rear)	59/41

Measurements obtained in year: 99

**2004 FORD TRUCKS F-350 SD P/U CREW CAB L/BOX 4X4**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	52.8 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	104.0 in
C	The maximum vertical height of the side glass	19.7 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	34.3 in
E	Distance between side rails or maximum width of top	56.7 in
F	Front overhang	37.4 in
G	Rear overhang	46.9 in
OL	Overall length	257.7 in
OW	Overall width	80.0 in
OH	Overall height	81.2 in
WB	Wheelbase	172.6 in
TWF	Front track width	68.6 in
TWR	Rear track width	68.6 in
CW	Curb weight	6127 lb
WD	Weight distribution (Front/Rear)	59/41

Measurements obtained in year: 99

Source – [www.fthr.com](http://www.fthr.com)

## 8107 Livestock

The Featherlite Model 8107 economical bumper pull stock trailer is a compact model, perfect for hauling a few livestock just about anywhere across the farm or ranch. This innovative design eliminates wheel wells that cut into the trailer, ensuring a better fit for your livestock. The 8107 also features an aerodynamic nose, along with several standard features that other manufacturers only offer as options. Featherlite Model 8107 stock trailer comes in lengths of 12', 16' and 20'. It has a 6'7" width with height inside the enclosed area of 6'6". It offers a full swing rear gate with a slider, while the full swing center gate features a slam latch. The Model 8107 comes with "wave" style aluminum sides and 2 air spaces with plexiglass track. Standard floors are made of 2" treated wood, beneath which lie long-lasting rubber torsion axles.

Hitch Type	Bumper pull
Width	6' 7"
Length	12', 16' or 20'
Inside Height	6' 6", 7' 0" or 5' 3"
Air Spacing	2 top air spaces with built in plexiglass track
Floor	2" treated wood
Axles	2 rubber torsion axles with electric brakes; 12' & 16' = 3500#; 20' = 5200#
Center Gate	Full swing gate with slam latch
Escape Door	Curbside
Rear Door	Full swing stock gate with lockable slider & air spaces
Dressing Room	None
Tire/Rim	12' & 16' = 15" 5-hole silver modular wheels with ST205/75R15 Load Range C tires (Qty: 4) / 20' = 16" 8-hole silver modular wheels with ST235/85R16 Load Range E tires (Qty: 4)
Warranty	8-year limited structural warranty; <b>Transferable warranty*</b> available on qualified trailers

**2008 CHEVROLET TRUCKS TAHOE 4DR SUV RWD LS/LT**

A	Longitudinal distance between the center of the front bumper and the center of the base of the windshield	52.0 in
B	Passenger Car Longitudinal distance between the center of the rear bumper and the center of the base of the backlight  Station Wagon and Vans Longitudinal distance between the backlight top moulding and the front door latch pillar  Pick-ups Longitudinal distance between the rearmost projection and the front door latch pillar	93.4 in
C	The maximum vertical height of the side glass	18.1 in
D	Vertical distance between the base of the side glass and the lower edge of the rocker panel	34.3 in
E	Distance between side rails or maximum width of top	52.4 in
F	Front overhang	39.4 in
G	Rear overhang	46.5 in
OL	Overall length	202.1 in
OW	Overall width	77.6 in
OH	Overall height	77.2 in
WB	Wheelbase	116.2 in
TWF	Front track width	68.2 in
TWR	Rear track width	66.6 in
CW	Curb weight	5254 lb
WD	Weight distribution (Front/Rear)	51/49

Measurements obtained in year: 06