

RUGGED.

DOCKING STATIONS AND VEHICLE MOUNTS

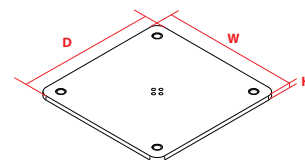
NEW

Underbody Support Plate (for use with DS-52 Vehicle Base only)

Placement	Seat Configurations	Drilling Required	Weight	Height	Width	Depth
Under the vehicle	All	Yes	4.91 lbs	0.52"	8.0"	8.0"

Features

- Heavy gauge steel construction for long-term durability
- Black powdercoat finish for maximum corrosion resistance
- Underbody support plate provides greater stability to the DS-52 and distributes the clamping load across the vehicle body
- Underbody support plate can be installed with two configurations:
 - Bolts with threads up (plate will remain in fixed position if the vehicle base is removed)
 - Bolts with threads down (plate will disengage when the vehicle base is removed)
- Pem studs are used in order to reduce installation time and can be installed by a single individual
- Holes in center of plate allows installer to thread twine or wire and pull plate up to the underbody



Important Notice:

Before drilling holes through a vehicle floor pan, inspect the drill locations for wiring, exhaust pipes, drive train components, fuel lines and hydraulic lines.

Item No. 7160-0190



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