RAM 3500 PROMASTER

FIBER OPTIC SPLICING VAN

CHASSIS	ROOF OPTIONS	APPLICATION	CONFIGURATION
RAM ProMaster 3500	High or low roof	Fiber optic splicing	No aerial bucket





SPLICING WORKSPACE

- Full-length driver-side work counter with protective work surface.
- Rear splicing access door and enclosed interior workspace.
- Cabinet storage, interior lighting and electrical receptacles.
- Low-profile rooftop air conditioning and exterior warning lighting.

PACKAGE CONFIGURATION

WORKSPACE	Counter, storage and rear access
POWER OPTIONS	Generator, battery and converter
COMFORT	Air conditioning and wall heater

ORDERING DETAILS

ROOF	High or low roof options
CHASSIS DATA	Confirm for selected vehicle
QUOTE	Contact TCG for configuration

Roof availability, dimensions, payload, power ratings and installed equipment depend on the selected chassis and final build. Confirm specifications with TCG before ordering.

INTERIOR DETAILS

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Finished interior and full-length work counter



Countertop and enclosed cabinet storage



Open storage compartments and drawers



Rear splicing access door from inside



Interior electrical receptacles



Low-profile rooftop air conditioner

EXTERIOR DETAILS

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Rooftop warning beacon and air conditioner



Rear splicing access door from outside



Rear roofline and exterior lighting



Front exterior view



Rear exterior view