ALUMINUM SHELVING



INCREASED PAYLOAD. SLEEK DESIGN.

Aluminum shelving is a top-choice for fleets looking for ways to optimize vehicle payload, which is especially important in the transition to EVs. At up to 60% lighter than a comparable steel alternative, aluminum shelving modules are lightweight without compromising on weight capacity or durability.

Masterack shelving modules are compatible with all van makes and models, and can be configured for curbside and roadside. Our aluminum shelving line comes standard with parts tray shelves and composite dividers. Rubber shelf liners are sold separately.



STANDARD

• Ford Transit Low Roof • GM Express/Savana

PART NUMBER	DIMENSIONS (HxWxD)	# SHELVES	WEIGHT
0ALU038KP	46" x 43" x 16"	3	51 lb.
0ALU044KP	46" x 43" x 12"	3	42 lb.
0ALU052KP	46" x 37" x 12"	3	39 lb.
0ALU048KP	46" x 37" x 16"	3	47 lb.

TALL

- Ford Transit Medium + High Roof Mercedes Sprinter
- RAM ProMaster Standard + High Roof

PART NUMBER	DIMENSIONS (HxWxD)	# SHELVES	WEIGHT
0ALU054KP	60" x 43" x 16"	4	65 lb.
0ALU057KP	60" x 37" x 16"	4	55 lb.