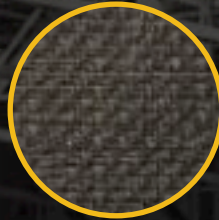


COMPOSITE ALUMINUM SHELVING

LIGHT AND STRONG



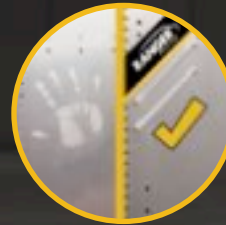
25% Lighter

Advanced composite material reduces weight by 25% over steel



Same Load Capacity

No compromise - same capacity as our steel shelving



Improved Smudge & Abrasion Resistant

Protects your investment from wear and tear

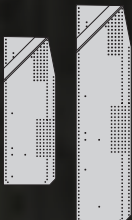


Chemical & Water Resistant

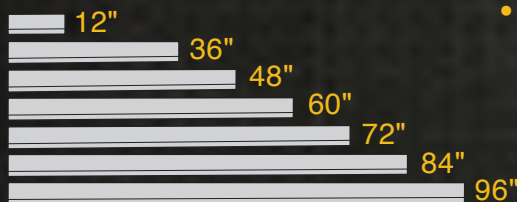
Tested against harsh chemicals

TAILORED TO FIT YOUR NEEDS

- Available in 2 Heights: 44.5" & 62"



- Available in 7 Widths:



- Highly Configurable Shelf Height





LIGHT AND STRONG

Using advanced composite materials found in powersports and anti-ballistic applications, Ranger Design's Composite Aluminum Shelving provides the same load capacity as our steel shelves with a 25% reduction in weight.

REDUCE WEIGHT & MAXIMIZE PAYLOAD



SKU	DESCRIPTION
N4-RA12-3C	Composite Aluminum Bookshelf for Low Roof Van, 16" x 44.5" x 12"
N4-RA36-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 36"
N4-RA48-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 48"
N4-RA60-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 60"
N4-RA72-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 72"
N4-RA84-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 84"
N4-RA96-3C	Composite Aluminum Shelving for Low Roof Van, 16" x 44.5" x 96"

SKU	DESCRIPTION
N5-RA12-4C	Composite Aluminum Bookshelf for High Roof Van, 16" x 62" x 12"
N5-RA36-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 36"
N5-RA48-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 48"
N5-RA60-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 60"
N5-RA72-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 72"
N5-RA84-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 84"
N5-RA96-4C	Composite Aluminum Shelving for High Roof Van, 16" x 62" x 96"

? WHY COMPOSITE ALUMINUM?

With both high-impact strength and low-density properties, our composite material provides significant weight savings over steel or wood. A honeycomb inner core lends structural integrity while also improving noise mitigation.

Ranger Design's Composite Aluminum Shelving – The Strength You Need, The Weight You Don't.

- 25% Lighter
- Same Load Capacity
- Quiet
- Impact Resistant

- PVC-Free
- Improved Chemical Resistance
- VOC-Free
- Recyclable

- Improved Smudge Resistance
- Improved Abrasion Resistance
- Improved Slip Resistance
- Improved Cold Weather Performance

CONTACT US

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