



Engineered to Deliver

## THE ULTIMATE LINE OF PROFESSIONAL CARGO MANAGEMENT SYSTEMS



## TracRac® ...THE DETAILS OF DESIGN

### ALUMINUM CONSTRUCTION is lightweight and strong

- 6000 series aluminum; common in aerospace and marine applications
- Occupies less payload capacity than competitive racks
- Will never rust
- Cast aluminum components increase strength and rigidity

### DUAL-STAGE POWDER COAT finish for superior quality and durability

- Electrostatic powder coating produces harder and tougher finish
- Second Clear Coat adds another layer of resistance versus traditional single layer coatings

### AERODYNAMIC for a quiet ride

- Airfoil 'trip strips' on our crossbars reduce wind noise and eliminate whistles from crossbar slots
- Uniquely shaped aluminum cast components lower wind noise and improve racks aesthetics

### USA MADE to ensure quality

- Products are built in an ISO 9000 Certified manufacturing facility
- The Fall River, Massachusetts factory employs talented local labor to ensure products are manufactured to the highest standards

### TESTED to provide a LIFETIME WARRANTY

- Validation testing of our products to 150% of rated strengths simulate over 20 years of operation
- OEM approved by top domestic automotive/truck manufacturers
- U-channel bed protectors and rubber cushioning strips are designed to protect the bed of your vehicle from damage during installation and usage



## THE ULTIMATE SLIDING RACK SYSTEM

TracRac® G2 is engineered to maximize the functionality of your truck. You can slide the racks into any position along the base rails for different size loads and add accessories for extra capacity, storage configuration or tie-down points. TracRac® G2 conforms to your needs.

**Complete System:** 21000 Series Base Rails & 42000 Series Overhead Racks



**Black Anodized Aluminum Base Rails**



**Expansion Block Stake Pocket Mounts**



**Sliding Racks Adjust Along Full Length of Bed to Carry Different Loads and Can Easily Be Removed When Needed**



Aerodynamic and Quiet – features wind deflectors to reduce noise

Damage Free Installation – no drilling into truck bed

Aluminum Tie-downs Adjust Across Full Width of Truck – accommodate multi-size loads

Routed Entry Holes on Top and Bottom of Crossbar to Allow Easy Accessory Entry

Aluminum Crossbar Endcaps – assist load retention

Aluminum ARC Side Cleats – provide additional tie-down points

Internal Web Structure on Crossbar for Increased Strength

Utilizes TracRac's Modular Design Platform – increased strength and flexibility

### System Features

<b>Base Rails Includes</b>	<ul style="list-style-type: none"> <li>• 2 Black Anodized Aluminum Base Rails</li> <li>• Mounting Hardware</li> </ul>
<b>Over Head Racks Includes</b>	<ul style="list-style-type: none"> <li>• Front and Rear Sliding Racks</li> <li>• 4 Sliding Aluminum Crossbar Tie-downs</li> <li>• 4 Aluminum ARC Side Cleats</li> </ul>
<b>Load Capacity</b>	• 1250 lbs.* <i>*When evenly distributed across both racks and installed correctly.</i>
<b>Weight</b>	• 80 lbs.
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>

### Technical Specifications

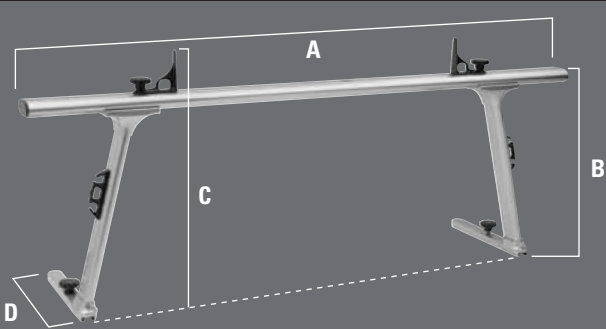
<b>Materials</b>	<ul style="list-style-type: none"> <li>– Core Components: 6063 T-6 Aluminum</li> <li>– Hardware: 304/18-8 SS or Coated Steel Meeting GM Specification GMW4700</li> </ul>
<b>Coatings</b>	<ul style="list-style-type: none"> <li>– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2</li> <li>– Base Rails: Black Soft Coat Anodizing</li> </ul>
<b>Performance Characteristics</b>	– Load Rated for 1,250 lbs. Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .393" – Slot Base Width: .720" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Tri-Directional Aluminum ARC Cleat Located on Outside of Uprights</li> <li>– Unique Saddle Base Slider Construction Shape Increase Strength and Rigidity – Eliminates Need for Additional Bracing</li> <li>– Rubber Expansion Block Stake Pocket Mounts with Aluminum Compression Nuts</li> </ul>

# TracRac® G2 – PRODUCT DIMENSIONS



## Base Rails

Part Number	Description	Dimensions (inches)			
		A	B	C	D
21000	Base Rail A (Fullsize longbed trucks)	96.875	4.7	1.9	1
21501	Base Rail C (Fullsize shortbed trucks)	77.5	4.7	1.9	1
21010	Base Rail SDL (Super Duty longbed)	96.875	4.7	1.9	1
21011	Base Rail (2007 Tundra Longbed)	96.875	4.7	1.9	1
21510	Base Rail SDS (Super Duty shortbed)	81.5	4.7	1.9	1
21600	Base Rail D (Compact shortbed)	73	4.7	1.9	1
21610	Base Rail (2007 Tundra Shortbed)	77.5	4.7	1.9	1
21611	Base Rail (2007 Tundra XShortbed)	65.375	4.7	1.9	1
21001	Base Rail E (Old Model - Long Bed)	96.9	4.7	1.9	1
21001	Base Rail (Dakota - Long Bed)	96.875	4.7	1.9	1
21503	Base Rail (Dakota - Short Bed)	77.5	4.7	1.9	1
21505	Base Rail (Tundra - Short Bed)	75.25	4.7	1.9	1
21508	Base Rail (F-150 Super Crew)	65.625	4.7	1.9	1
21603	Base Rail (Nissan Crew Cab)	57	4.7	1.9	1
21606	Base Rail (Nissan Titan Crew Cab)	65.75	4.7	1.9	1
21608	Base Rail (GMC Crew Cab)	68	4.7	1.9	1
21609	Base Rail (Tundra Crew Cab/ Double)	73	4.7	1.9	1



## Overhead Racks

Part Number	Description	Dimensions (inches)			
		A	B	C	D
42000-01	Overhead Racks - G2 - Compact	65	23.27	27.76	16
42000-02	Overhead Racks - G2 - Fullsize	69.5	23.27	27.76	16
42000-03	Overhead Racks - G2 - Super Duty/Dodge Ram	69.5	27.03	31.53	16

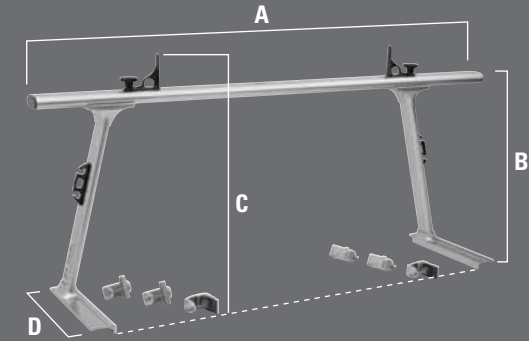


## THE PROFESSIONAL'S CHOICE

Built with professionals and truck enthusiasts in mind, the T-Rac® G2 has the functionality and accessories you need to transport cargo and materials.

### Product Dimensions

Part Number	Description	Dimensions (inches)			
		A	B	C	D
30000-01	T-Rac - G2 - Compact	65.00	25.38	29.88	16
30000-02	T-Rac - G2 - Fullsize	69.50	25.38	29.88	16
30000-03	T-Rac - G2 - Super Duty/Dodge Ram	69.50	29.15	33.65	16
30000-04	T-Rac - G2 - Tacoma	65.00	25.38	29.88	16



Aerodynamic and Quiet  
– features wind deflectors to reduce noise

Aluminum Tie-downs Adjust Across Full Width of Truck  
– accommodate multi-size loads

Routed Entry Holes on Top and Bottom of Crossbar to Allow Easy Accessory Entry

Damage Free Installation Via Single Axis Clamps – easily removable

Aluminum Crossbar Endcaps – assist load retention

Internal Web Structure on Crossbar for Increased Strength

Aluminum ARC Side Cleats – provide additional tie-down points

Utilizes TracRac's Modular Design Platform – increased strength and flexibility

### System Features

<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Front and Rear Dual Powder Coated Aluminum Racks</li> <li>• 8 Single Axis Clamps with Integrated Toolbox Mounts</li> <li>• 2 Toolbox Mount Shims</li> <li>• 4 Sliding Aluminum Crossbar Tie-downs</li> <li>• 4 Aluminum ARC Side Cleats</li> </ul>
<b>Load Capacity</b>	• 800 lbs.* <i>*When evenly distributed across both racks and installed correctly.</i>
<b>Weight</b>	• 55 lbs.
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>

### Technical Specifications

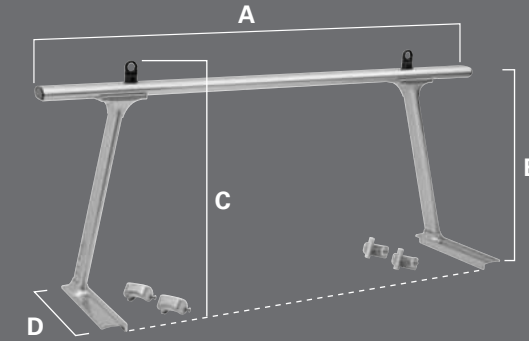
<b>Materials</b>	<ul style="list-style-type: none"> <li>– Core Components: 6063 T-6 Aluminum</li> <li>– Hardware: 304/18-8 SS or Coated Steel Meeting GM Specification GMW4700</li> </ul>
<b>Coatings</b>	– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2
<b>Performance Characteristics</b>	– Load Rated for 800 lbs Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .393" – Slot Base Width: .720" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Tri-Directional Aluminum ARC Cleat Located on Outside of Uprights</li> <li>– Unique Saddle/Base Construction Shape Increase Strength and Rigidity – Eliminates Need for Additional Bracing</li> <li>– Single Axis C-Clamps with Aluminum U-Channel for Bed Protection and Integrated Toolbox Mount</li> </ul>

## THE UNIVERSAL TRUCK RACK

The TracONE™ is the perfect rack for those occasions when you need to carry ladders, lumber or other long items that just won't fit in your truck bed.

### Product Dimensions

Part Number	Description	Dimensions (inches)			
		A	B	C	D
27000-01	TracONE	65.00	26.23	28.92	16



**Aerodynamic and Quiet**  
– features wind deflectors to reduce noise

**Internal Web Structure on Crossbar for Increased Strength**

**Damage Free Installation Via Single Axis Clamps** – easily removable

**Aluminum Crossbar Endcaps** – assist load retention

**Adjustable Composite Loop Tie-downs** – secures load quickly

**Utilizes TracRac's Modular Design Platform** – increased strength and flexibility

### System Features

<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Front and Rear Dual Powder Coated Aluminum Racks</li> <li>• 8 Single Axis Clamps</li> <li>• 4 Adjustable Crossbar Loop Tie-downs</li> </ul>
<b>Load Capacity</b>	• 800 lbs.* <i>*When evenly distributed across both racks and installed correctly.</i>
<b>Weight</b>	• 50 lbs.
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>
<b>Fit Kits</b>	<ul style="list-style-type: none"> <li>• Toyota Tacoma Mount Kit: 34000</li> <li>• Toyota Tacoma Mount Kit with Toolbox Mount: 41500</li> <li>• Compact/Fullsize Truck Toolbox Mount Kit: 41000</li> </ul>

### Technical Specifications

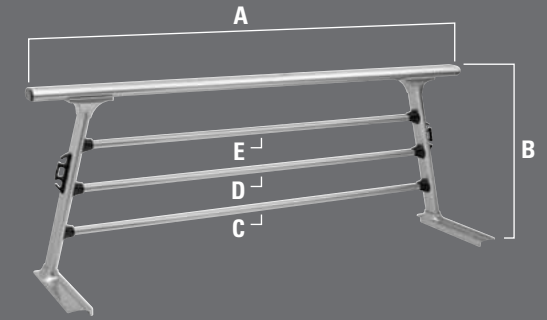
<b>Materials</b>	<ul style="list-style-type: none"> <li>– Core Components: 6063 T-6 Aluminum</li> <li>– Hardware: 304/18-8 SS or Coated Steel Meeting GM Specification GMW4700</li> </ul>
<b>Coatings</b>	– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2
<b>Performance Characteristics</b>	– Load Rated for 800 lbs Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .393" – Slot Base Width: .720" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Unique Saddle/Base Construction Shape Increase Strength and Rigidity – Eliminates Need for Additional Bracing</li> <li>– Single Axis C-Clamps with Aluminum U-Channel for Bed Protection</li> </ul>

## THE PREMIER HEADACHE RACK

CabRac™ G2 gives you the protection from bed cargo you need with the ability to mount lights, cargo tie-downs and other accessories that help you get the most out of your truck.

### Product Dimensions

Part Number	Description	Dimensions (inches)				
		A	B	C	D	E
26000-01	CabRac	65	25.38	54.31	51.56	48.81
26000-02	CabRac	65	25.38	54.31	51.56	48.81
26000-03	CabRac	69.5	25.38	60.31	57.56	54.81
26000-04	CabRac	69.5	29.15	60.41	57.66	54.91
26000-05	CabRac	69.5	29.15	61.53	58.78	56
26000-06	CabRac	69.5	25.38	61.31	58.84	55.81



Aerodynamic and Quiet  
– features wind deflectors to reduce noise

Aluminum ARC Side Cleats  
– provide additional tie-down points

Damage Free Installation  
– no drilling into truck bed

Low Profile Fit to Truck Cab – easy garage entry and access to low ceiling areas

Unique 3 Bar Window Guard with Built In Accessory Track Channels

Utilizes TracRac's Modular Design Platform – increased strength and flexibility

### System Features

<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Front Dual Powder Coated Aluminum Rack</li> <li>• 2 Expansion Block Stake Pocket Mounts</li> <li>• 2 Quick Release Clamping Knobs</li> <li>• 2 Aluminum ARC Side Cleats</li> <li>• Free Toolbox Mount Kit</li> </ul>
<b>Load Capacity</b>	• 800 lbs.* <i>*When evenly distributed across rack and installed correctly.</i>
<b>Weight</b>	• 35 lbs.
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>

### Technical Specifications

<b>Materials</b>	– Core Components: 6063 T-6 Aluminum – Hardware: 304/18-8 SS
<b>Coatings</b>	– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2
<b>Performance Characteristics</b>	– Load Rated for 800 lbs Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .386" – Slot Base Width: .587" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– T-Slot Protection Bars</li> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> </ul>

## THE ULTIMATE VAN RACK

TracVan® has the strength and functionality that you need to get the job done and the quality that will tell your customers that you care about your equipment and your work.

Aluminum Tie-downs  
Adjust Across Full  
Width of Truck  
– accommodate  
multi-size loads

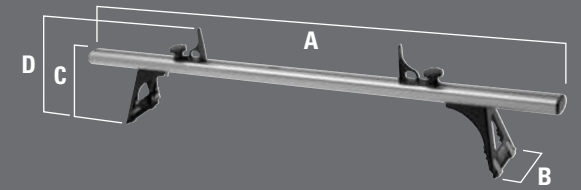
Aerodynamic and Quiet  
– features wind deflectors  
to reduce noise

Damage Free Installation  
– via rain gutter clamping  
solution



### Product Dimensions

Part Number	Description	Dimensions (inches)			
		A	B	C	D
29055	TracVan Double	65	7.47	8.7	13.2
29056	TracVan Triple	65	7.47	8.7	13.2
29555	TracVan Single	65	7.47	8.7	13.2



Internal Web Structure  
on Crossbar for Increased  
Strength



**Van Rack Shim Set**  
#29700 (sold separately)  
Shim will compensate for  
curved vans

### System Features

<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Front and Rear Dual Powder Coated Aluminum Racks (Center Rack for 3 bar version)</li> <li>• 4 Aluminum Rain Gutter Mounts</li> <li>• 4 Sliding Aluminum Crossbar Tie-downs</li> </ul>
<b>Load Capacity</b>	<ul style="list-style-type: none"> <li>• 500 lb Load Capacity* (750 lbs Capacity for 3 bar version)</li> <li>*When evenly distributed across both racks and installed correctly.</li> </ul>
<b>Weight</b>	<ul style="list-style-type: none"> <li>• 35 lbs.</li> </ul>
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>

### Technical Specifications

<b>Materials</b>	<ul style="list-style-type: none"> <li>– Core Components: 6063 T-6 Aluminum</li> <li>– Hardware: 304/18-8 SS or Coated Steel Meeting GM Specification GMW4700</li> </ul>
<b>Coatings</b>	<ul style="list-style-type: none"> <li>– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2</li> </ul>
<b>Performance Characteristics</b>	<ul style="list-style-type: none"> <li>– Load Rated for 500 lbs (750 lbs for 3 bar) Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles</li> </ul>
<b>Cross Bar T-Slot Dimensions</b>	<ul style="list-style-type: none"> <li>– Slot Opening Width: .386" – Slot Base Width: .587" – Slot Height: .275"</li> </ul>
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Internal Web Structure on Crossbar for Increased Strength</li> </ul>

# Utility Rac™ G2

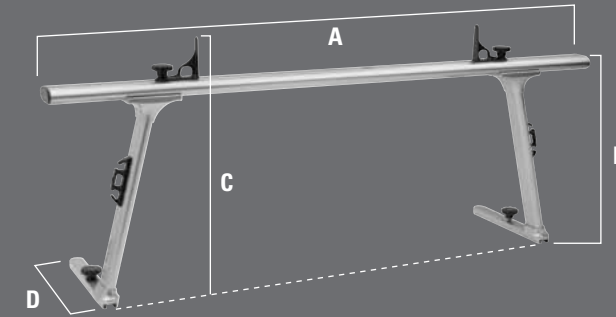


## THE UTILITY TRUCK CARGO MANAGEMENT SYSTEM

Utility Rac™ is a sliding truck rack system designed to help you get the most carrying capacity out of your utility truck.

### Product Dimensions

Part Number	Description	Dimensions (inches)			
		A	B	C	D
42100-01	Utility Rack - G2 - Short	69.5	17	21.5	16
42100-02	Utility Rack - G2 - Tall	69.5	22	26.5	16
42100-03	Utility Rack - G2 - SuperDuty	69.5	28	32.5	16



Aerodynamic and Quiet  
– features wind deflectors to reduce noise

Routed Entry Holes  
on Top and Bottom of  
Crossbar to Allow Easy  
Accessory Entry

Aluminum Tie-downs Adjust  
Across Full Width of Truck  
– accommodate multi-size loads

Sliding Racks Adjust along  
Base Tracks to Carry  
Different Loads and Can  
Easily be Removed When  
Needed

Aluminum Crossbar  
Endcaps – assist  
load retention

Aluminum ARC Side  
Cleats – provide additional  
tie-down points

Internal Web Structure  
on Crossbar for Increased  
Strength

Utilizes TracRac's Modular  
Design Platform – increased  
strength and flexibility

### System Features

<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Front and Rear Dual Powder Coated Aluminum Racks</li> <li>• 4 – 24" Double-T Anodized Aluminum Slide Tracks</li> <li>• 4 Sliding Aluminum Crossbar Tie-downs</li> <li>• 4 Aluminum ARC Side Cleats</li> </ul>
<b>Load Capacity</b>	• 1250 lbs.* <i>*When evenly distributed across both racks and installed correctly.</i>
<b>Weight</b>	• 55 lbs.
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>
<b>Optional Accessory</b>	• 4ft Extension Track: 28040

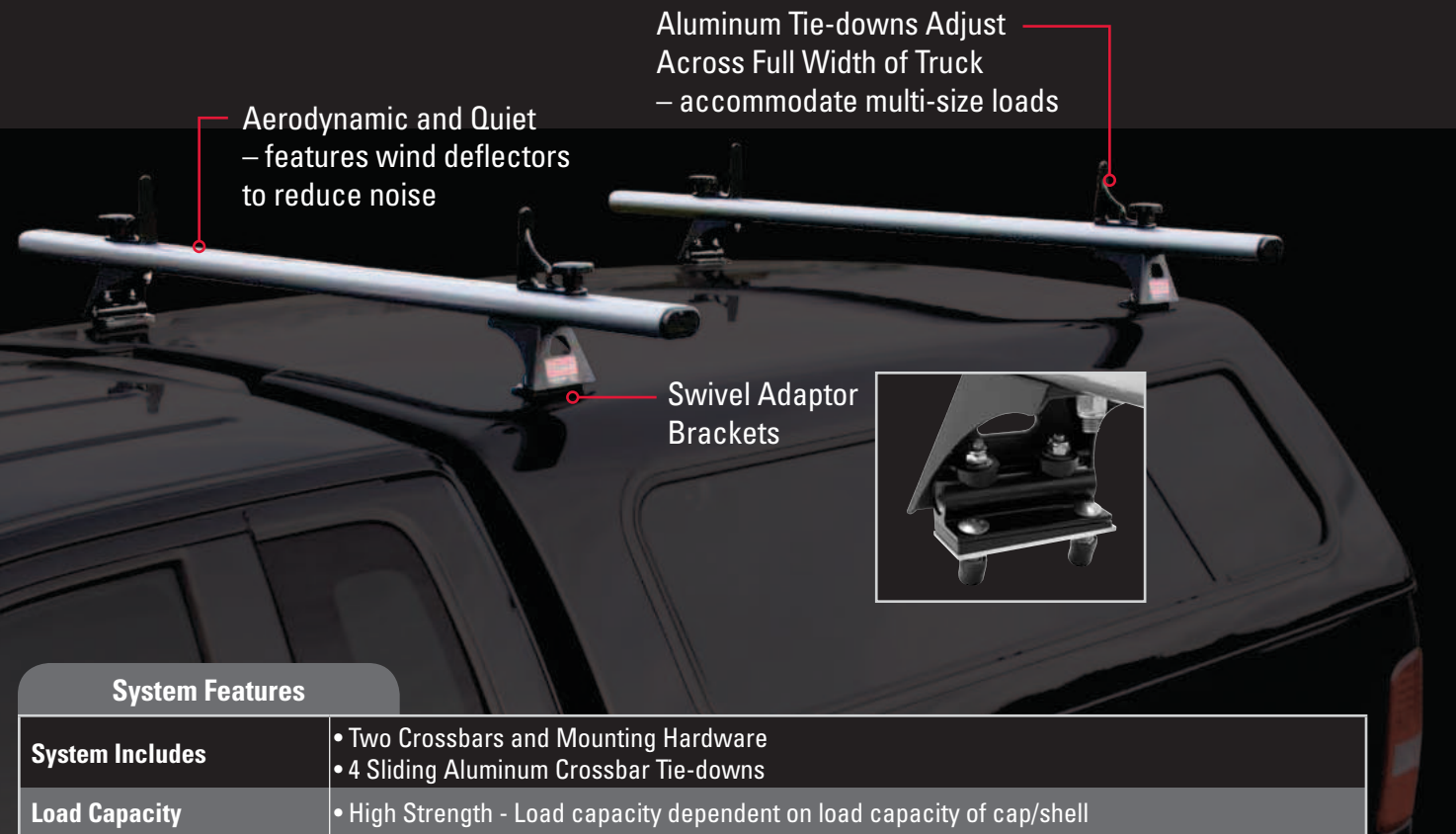
### Technical Specifications

<b>Materials</b>	<ul style="list-style-type: none"> <li>– Core Components: 6063 T-6 Aluminum</li> <li>– Hardware: 304/18-8 SS or Coated Steel Meeting GM Specification GMW4700</li> </ul>
<b>Coatings</b>	<ul style="list-style-type: none"> <li>– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2</li> <li>– Base Rails: N/A</li> </ul>
<b>Performance Characteristics</b>	– Load Rated for 1,250 lbs. Evenly Distributed tested on Cyclical Load Tester at 135 Degrees with 2X safety Factor to 20,000 Cycles
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .393" – Slot Base Width: .720" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Tri-Directional Aluminum ARC Cleat Located on Outside of Uprights</li> <li>– Unique Saddle Base Slider Construction Shape Increase Strength and Rigidity – Eliminates Need for Additional Bracing</li> </ul>



## FOR TRUCK CAPS AND SHELLS

CapRac™ is a lightweight, easy to install, aerodynamic rack will help you get the most carrying capacity out of your cap.



### System Features

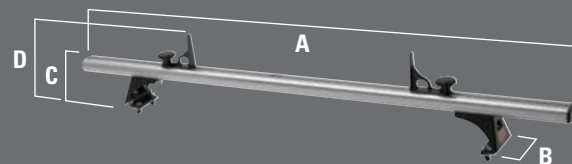
<b>System Includes</b>	<ul style="list-style-type: none"> <li>• Two Crossbars and Mounting Hardware</li> <li>• 4 Sliding Aluminum Crossbar Tie-downs</li> </ul>
<b>Load Capacity</b>	<ul style="list-style-type: none"> <li>• High Strength - Load capacity dependent on load capacity of cap/shell</li> </ul>
<b>Weight</b>	<ul style="list-style-type: none"> <li>• 26 lbs.</li> </ul>
<b>Finish and Material</b>	<ul style="list-style-type: none"> <li>• Dual Stage Powder Coat Finish</li> <li>• 100% Rust Free Aluminum</li> </ul>

### Technical Specifications

<b>Materials</b>	– Core Components: 6063 T-6 Aluminum – Hardware: 304/18-8 SS – Bases: ZEMAC (Zinc Alloy)
<b>Coatings</b>	– Core Components: Dual Stage Electrostatic Powder Coating 2.0-4.0 mils thickness Meeting 2000 hr Salt Spray Testing per GM Specification GM4350 and Chrysler MS-PE-16-2
<b>Cross Bar T-Slot Dimensions</b>	– Slot Opening Width: .386" – Slot Base Width: .587" – Slot Height: .275"
<b>Physical Features</b>	<ul style="list-style-type: none"> <li>– Bullet Shaped Crossbars - Aerodynamics</li> <li>– Air Foil Trip Strip at Front of Crossbar – Reduces Noise</li> <li>– Routed Entry Holes On Top and Bottom of Crossbar to Allow Accessory Entry</li> </ul>

### Product Dimensions

Part Number	Description	Dimensions (inches)			
		A	B	C	D
29200	CapRac	65	5	5.5	9.94



## Utility Rac™ – FIT GUIDE

The Utility Rac™ is offered in three heights – 17", 22" and 28" inches. For most vehicles these three heights will correspond respectively to a compact, full size and super duty truck cab size. However, due to the multitude of utility body manufactures and body styles, we recommend that the customer select the appropriate height rack to ensure the desired clearance over the cab of the truck.

## CapRac™ – FIT GUIDE

The CapRac™ is designed to work with the majority of aluminum and fiberglass recreational or commercial truck caps. For best performance we recommend that the customer confirms application on wedge or raise roof style truck caps.

# Accessories

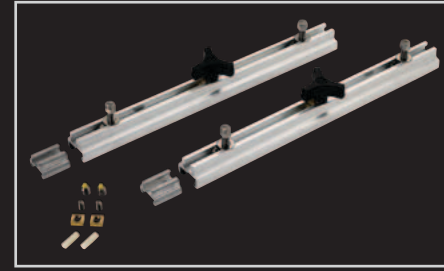
## Exclusive TacRac® G2 Accessories



**25700 Locking TracKnobs** — Designed to add security to your Sliding TacRac G2 and Utility Rac G2 Systems, the top of the knob spins freely when locked so that the over racks cannot be moved or removed. \*Exclusive to TacRac® G2 and Utility Rac™ G2.



**25100 Base Rail Tie-downs** — Create additional mounting points anywhere in the truck bed with the sliding powder coated aluminum tie-downs. \*Exclusive to TacRac® G2 and Utility Rac™ G2.



**25200 TracRac Toolbox Mount Kit** — enables user to mount, slide and reposition or remove a crossover toolbox for easy access to contents or bed space. \*Exclusive to TacRac® G2.

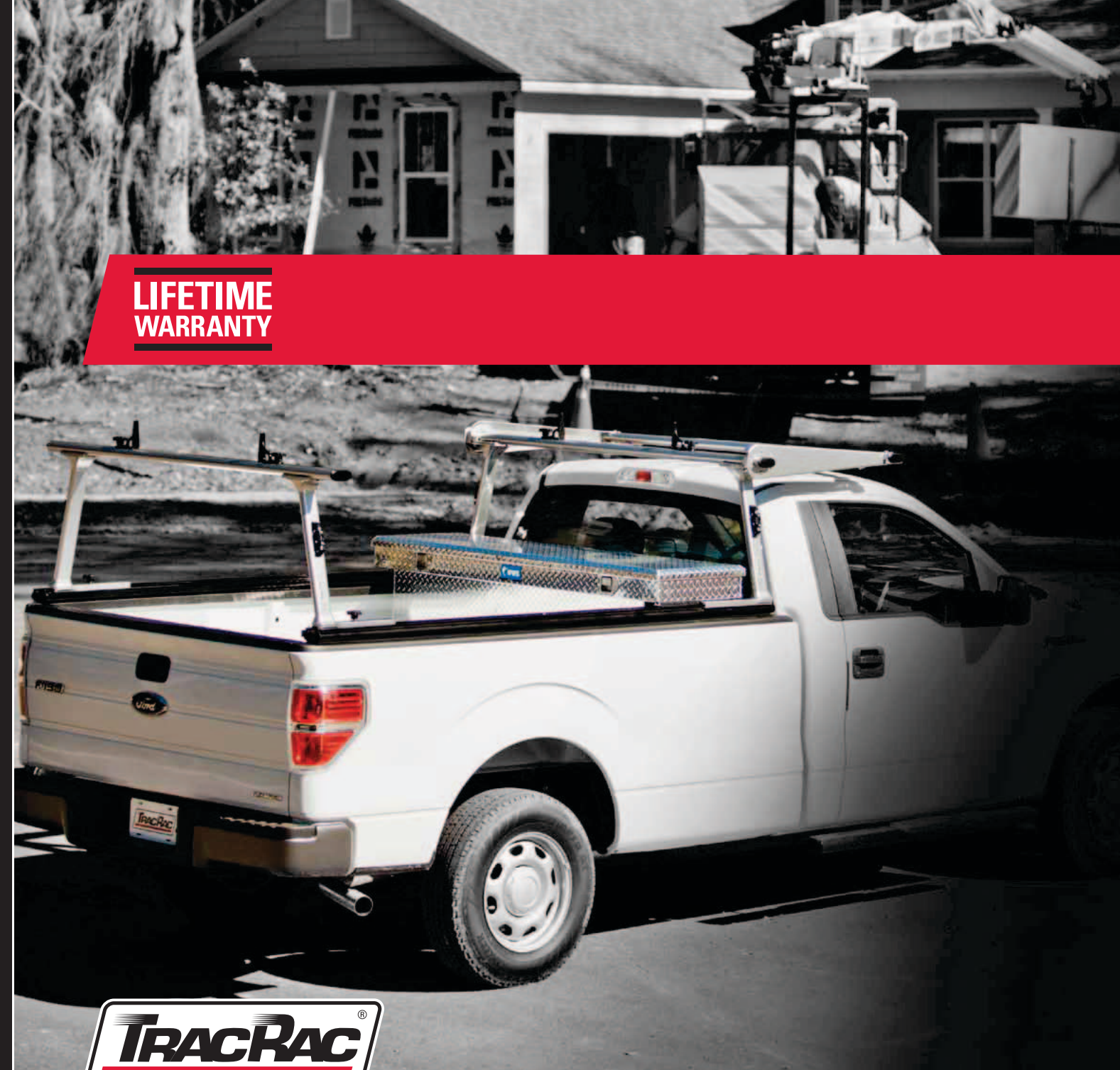
## Universal Accessories



**Cantilever Extension** — to protect your truck cab from potential damage carrying long loads, the cantilever provides 32 inches of additional coverage.



**25110 Crossbar Tie-downs** — Rugged aluminum crossbar tie-downs can be adjusted along the full width of the crossbar to accommodate any size load. Built in eyelet and large knob allow user to quickly adjust, lock and secure cargo.



**LIFETIME  
WARRANTY**



Engineered to Deliver

Looking for dependable truck bed accessories? [Rely on Thule for quality and long-lasting products.](#)