



KUV[®]

Cab Chassis Line



Shown with Optional Equipment

 **KUV^{cc}**[™]

www.kuvcc.com



Why Choose the Knapheide KUV_{CC}[™] or KUV_{LCF}[™]?



STANDARD



Shown with Optional Equipment

- A) KnapTight™ double panel rear cargo doors lock and seal into the body frame. These 20 gauge Galvanneal steel doors have nitrogen gas struts, slam latches, and have glass windows with guards.
- B) Two Conduit chutes to transport copper pipe, PVC, and conduit.
- C) **Front:** Stainless steel paddle activated, rotary-style latches close easily and stay closed. Individually lockable bolt-on latches can be removed for repair or replacement, with Knapheide's exclusive six-year warranty.
Back: Interior cover secures the latch to the door and protects latch mechanisms from being damaged.
- D) Rear vertical compartment contains 1 adjustable shelf warranted to hold up to 250 lbs.
- E) Horizontal compartment contains 1 adjustable shelf warranted to hold up to 250 lbs (passenger side only).
- F) Front vertical compartments contain 2 adjustable shelves warranted to hold up to 250 lbs each.
- G) Vertical compartment doors employ double spring-loaded, over-center retainers for elimination of involuntary swing.
- H) Automotive Door Seals for protecting your tools and parts from the elements.
- I) "Pry-Proof" stainless steel hinges for security.

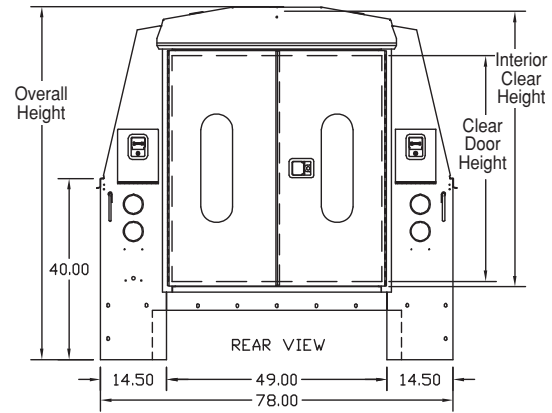
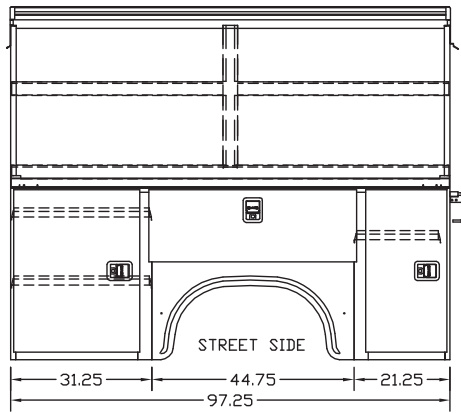
And more (not pictured):

- Master Locking System, for peace of mind, locks down all of the side compartments in one move. Optional KnapLock™ keyless entry system available!
- Spacious cargo storage area for transporting larger tools and oversized items such as water heaters.
- Two interior dome lights in cargo area with light switch inside the cargo area.
- Rust protection from Knapheide's K-Coat System (complete immersion in electro-deposition prime paint).
- All compartments can be locked independently for maximum security.
- Grab handle (right rear).
- 6 Year limited warranty
 - No rust through
 - Door hinges will not fail or come off the body
 - Latches and lock cylinders will not fail to operate
 - Shelves will not bend under max load of 250lbs. (see warranty for details)

Since 1848, The Knapheide Manufacturing Company has continued to be an industry leader, with a vast distribution network and expert staff ready to help.

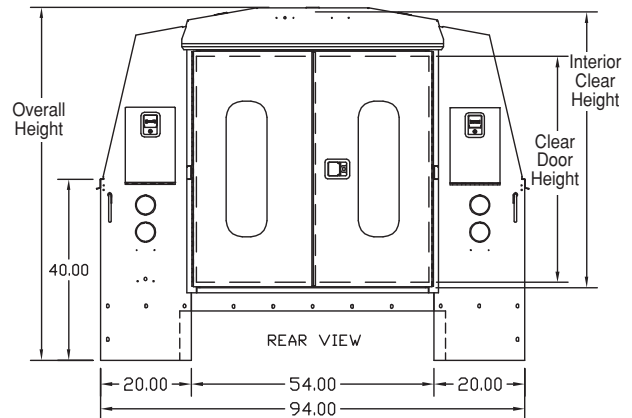
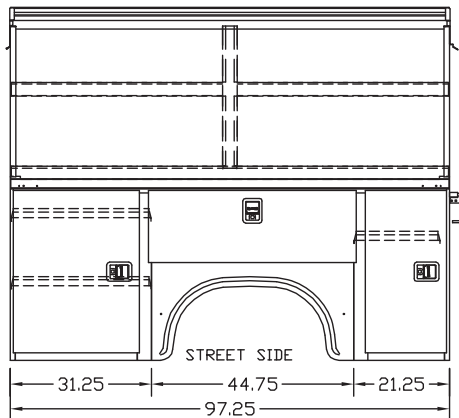
For more information...

www.kuvcc.com www.kuvlcf.com



56" CA SRW

	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
BODIES	KC96U1478J	97.25"	62"	78"	14.5"	44.5"	37"	45.1"	1,627
	KC96L1478J	97.25"	68"	78"	14.5"	44.5"	40"	51.1"	1,747
	KC96M1478J	97.25"	78"	78"	14.5"	44.5"	50"	61.1"	1,770
TRUCKS	Applicable Chassis ¹		CAB		WHEEL BASE		GVWR (lb)		
	2500		REG.		140.5"		8,650 - 9,000		
	2500		QUAD		160.5"		8,800 - 9,000		
	3500		REG.		140.5"		10,100		
	3500		QUAD		160.5"		10,100		



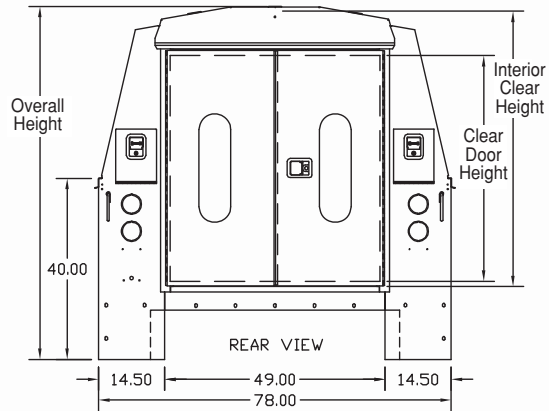
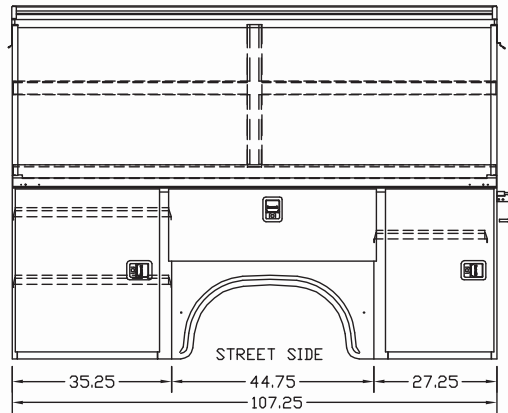
56" CA DRW (with Factory Box Delete Option KBC)

	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
BODIES	KC96U2094J	97.25"	62"	94"	20"	49.5"	37"	45.1"	1,753
	KC96L2094J	97.25"	68"	94"	20"	49.5"	40"	51.1"	1,891
	KC96M2094J	97.25"	78"	94"	20"	49.5"	50"	61.1"	1,914
	KC96H2094J	97.25"	90"	94"	20"	49.5"	62"	73.1"	2,032
TRUCKS	Applicable Chassis ¹		CAB		WHEEL BASE		GVWR (lb)		
	3500		REG.		140.5"		11,000		
	3500		QUAD		160.5"		11,000		

1. Chassis and body combinations are subject to the chassis manufacturer's requirements for certification.

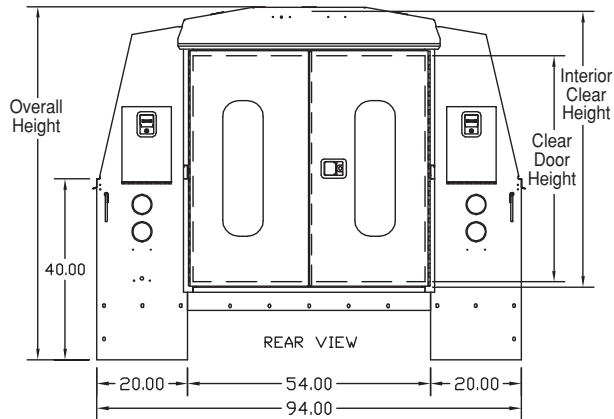
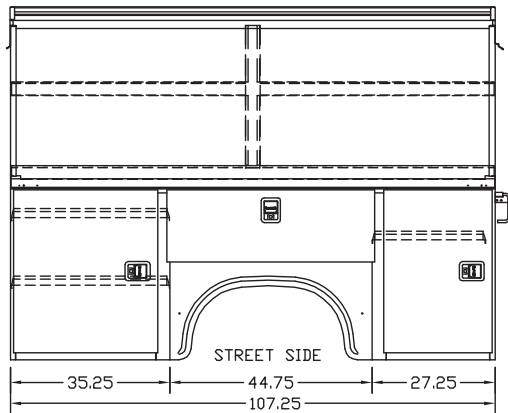
2. Weight is the mounted weight including standard shelving and mounting kit plus optional KC Galva-Grip step bumper. Applications and specifications subject to change without notice.

KUVcc™ Specifications



60" CA SRW

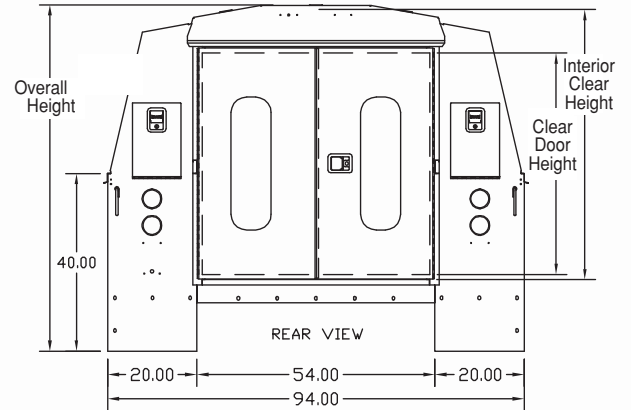
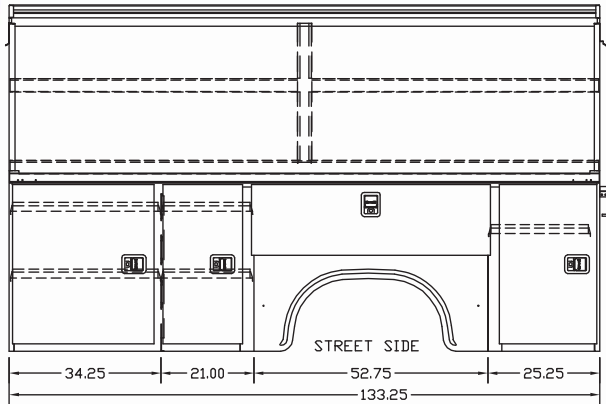
TRUCKS	BODIES	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
		KC108U1478J	107.25"	62"	78"	14.5"	44.5"	37"	45.1"	1,648
		KC108L1478J	107.25"	68"	78"	14.5"	44.5"	40"	51.1"	1,773
		KC108M1478J	107.25"	78"	78"	14.5"	44.5"	50"	61.1"	1,799
Applicable Chassis ¹			CAB	WHEEL BASE		GVWR (lb)				
3500		REG.		143.5"		10,200				
3500		QUAD		163.5"		10,200				



60" CA DRW

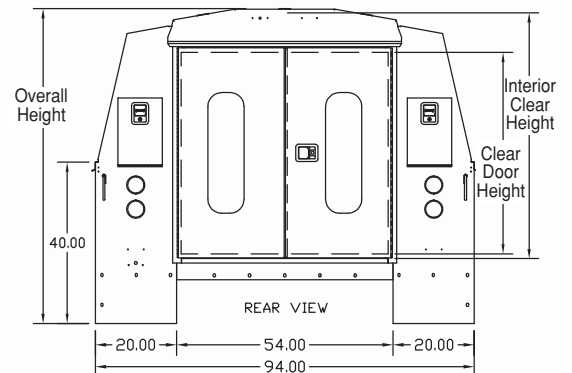
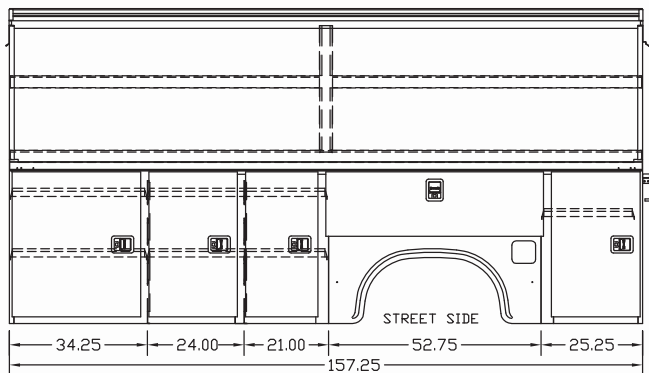
TRUCKS	BODIES	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
		KC108L2094J	107.25"	68"	94"	20"	49.5"	40"	51.1"	2,093
		KC108M2094J	107.25"	78"	94"	20"	49.5"	50"	61.1"	2,112
		KC108H2094J	107.25"	90"	94"	20"	49.5"	62"	73.1"	2,232
Applicable Chassis ¹			CAB	WHEEL BASE		GVWR (lb)				
3500		REG.		143.5"		12,500				
3500		QUAD		163.5"		12,500				
4500		REG.		144.5"		16,000				
4500		QUAD		164.5"		16,000				
5500		REG.		144.5"		18,750				
5500		QUAD		164.5"		18,750				

KUVcc™ Specifications



84" CA DRW

	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
BODIES	KC132L2094J	133.25"	68"	94"	20"	49.5"	40"	51.1"	2,506
	KC132M2094J	133.25"	78"	94"	20"	49.5"	50"	61.1"	2,532
	KC132H2094J	133.25"	90"	94"	20"	49.5"	62"	73.1"	2,652
TRUCKS	Applicable Chassis ¹		CAB		WHEEL BASE		GVWR (lb)		
	3500		REG.		167.5"		12,500		
	4500		REG.		168.5"		16,500		
	4500		QUAD		188.5"		16,500		
	5500		REG.		168.5"		19,500		
	5500		QUAD		188.5"		19,500		

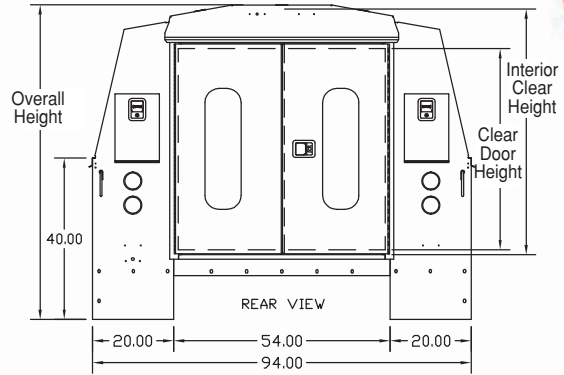
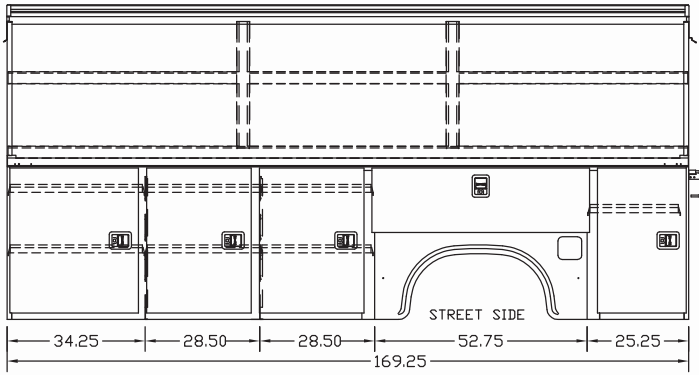


108" CA DRW

	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
BODIES	KC157M2094J	157.25"	78"	94"	20"	49.5"	50"	61.1"	2,819
	KC157H2094J	157.25"	90"	94"	20"	49.5"	62"	73.1"	2,960
TRUCKS	Applicable Chassis ¹		CAB		WHEEL BASE		GVWR (lb)		
	4500		REG.		192.5"		16,500		
	5500		REG.		192.5"		19,500		

1. Chassis and body combinations are subject to the chassis manufacturer's requirements for certification.
 2. Weight is the mounted weight including standard shelving and mounting kit plus optional KC Galva-Grip step bumper.
 Applications and specifications subject to change without notice.

KUVcc™ Specifications



120" CA DRW

TRUCKS	BODIES								
	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
	KC169M2094J	169.25"	78"	94"	20"	49.5"	50"	61.1"	2,996
	KC169H2094J	169.25"	90"	94"	20"	49.5"	62"	73.1"	3,148
TRUCKS	Applicable Chassis ¹		CAB	WHEEL BASE		GVWR (lb)			
	4500		REG.	204.5"		16,500			
	5500		REG.	204.5"		19,500			



85.2" CA DRW SPRINTER

TRUCKS	BODIES								
	Model	Body Length	Body Height	Body Width	Comp. Depth	Clear Door Width	Clear Door Height	Interior Clear Height	Body Weight ² (lb)
	KC132M1478J	133.25"	78"	78"	14.5"	44.5"	50"	61.1"	2,276
	KC132H1478J	133.25"	90"	78"	14.5"	44.5"	62"	73.1"	2,310
TRUCKS	Applicable Chassis ¹		CAB	WHEEL BASE		GVWR (lb)			
	3500C (2007 on)		REG.	144"					

Options

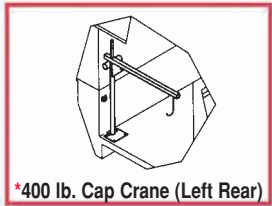
See more options at www.knapheide.com



Keyless Entry System



Rear Vision System



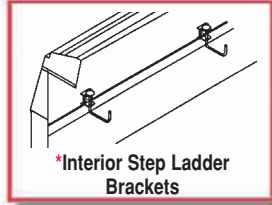
*400 lb. Cap Crane (Left Rear)



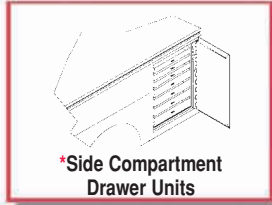
*Power Ladder Rack
(load from side - stows on top)



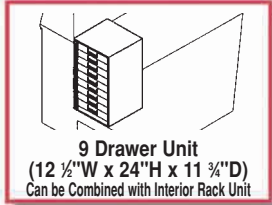
Three Piece Overhead Ladder Rack



*Interior Step Ladder Brackets



*Side Compartment Drawer Units



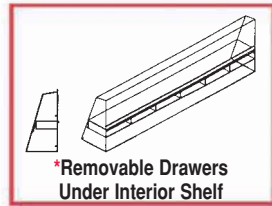
9 Drawer Unit
(12 1/2"W x 24"H x 11 3/4"D)
Can be Combined with Interior Rack Unit



*9 Drawer Cabinet for Horizontal Compartment



*18 Drawer Cabinet for Horizontal Compartment



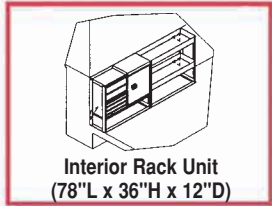
*Removable Drawers Under Interior Shelf



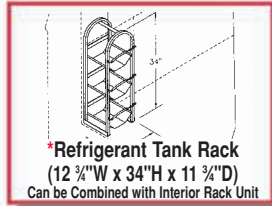
*Removable Plastic Bins



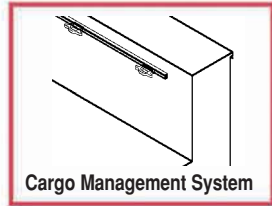
Wind Deflector for High Models



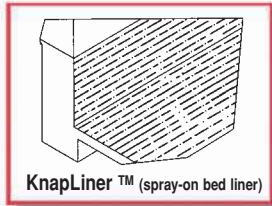
Interior Rack Unit
(78"L x 36"H x 12"D)



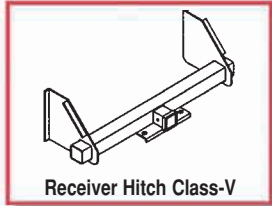
*Refrigerant Tank Rack
(12 3/4"W x 34"H x 11 3/4"D)
Can be Combined with Interior Rack Unit



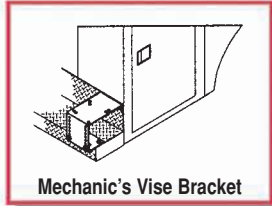
Cargo Management System



KnapLiner™ (spray-on bed liner)



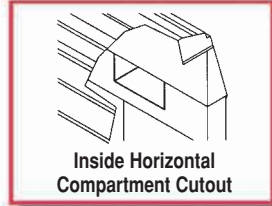
Receiver Hitch Class-V



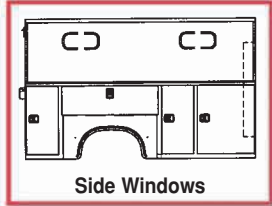
Mechanic's Vise Bracket



Crossover Mirror



Inside Horizontal Compartment Cutout



Side Windows



No Glass In Rear Door



LED Compartment Lighting



Aluminum Fuel Fill

*Also available as an aftermarket option

Because Rust Never Sleeps

When you buy quality Knapheide products, rust shouldn't be a worry. To provide the best protection against rust, we installed K-Coat, our state-of-the-art, custom-designed electrocoating prime paint system. K-Coat bonds paint to steel by an electroplating process, to give you better corrosion protection than spraying. Complete immersion in K-Coat results in a prime coat that provides excellent chemical and solvent resistance. Our K-Coat system is the best electrocoat prime paint system in the industry. Because rust never sleeps. And because you should never worry about the quality of your Knapheide product.



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For more information:



Specifications subject to change without notice.