



Shop Order

Municipality of Thames Centre
 Kim Grogan Director of Financial Services
 4305 Hamilton Road
 Dorchester, ON N0L 1G3
 1-519-268-7334 Ext 228
 kgrogan@thamescentre.on.ca

Safetek Profire
 Greg Rivers

Sales Rep:	Terms: Chassis & Body Net 30 days upon Delivery
Drawing #: FT-11648	
Est. Delivery Date: / /	
Customer PO #:	Penalty:
Customer #:	None
QPF #:	

Exp. Date: 08/23/2023
Quote No: RTHON-0025
Job/Order No: 23144
BODY: 00-10-26 Metalfab Walk In - 05/13

01/30/2025

PART NO	QTY	DESCRIPTION
<i>Change Order I</i>		
00-05-0060	1	Dealer - Safetek
00-10-2501	1	Metalfab Walk in Rescue/Equipment Unit
00-20-0500	1	List of References not provided
00-20-1000	1	Company Profile
00-20-1501	1	Extended Body Warranty - 2 year bumper to bumper
00-20-1550	1	Metalfab Limited Ten (10) Year Paint and Corrosion Warranty
00-20-2000	1	Plant Visits - By Safetek
00-20-3000	1	No Bonding Required
00-20-3500	1	Certification for Fusion Welding of Steel and Aluminum
00-20-4000	1	Quality System registered to ISO 9001:2015
00-20-4500	1	Fire Apparatus Manufacturers' Association Membership
GENERAL INFORMATION		
10-11-0000	1	Intent
10-11-0110	1	Vehicle data recorder included with chassis
10-11-1102	1	ULC S515-13 and NFPA 1901-2016 Compliance - Rescue/Equipment
10-11-2010	1	ULC Testing - Special Services Vehicle - no pump
10-11-2100	1	Maximum length not specified
10-11-2200	1	Maximum height - 11'-06"
10-11-2400	1	Overall length is 30' or more
10-11-2500	1	General Construction
10-11-3000	1	Manuals - two copies
		***Two copies of chassis manuals are required.
		Plus USB Copy

PART NO	QTY	DESCRIPTION
10-11-3600	1	Delivery - FOB Fire Department - By Safetek
10-11-4000	1	Payment Terms - Chassis Net 10 days, Body and Equipment NET 30 days
10-11-4300	1	Price Adjustment
10-20-2620	1	Equipment carrying capacity - ULC/NFPA SSV 20,001 to 30,000 GVW
		CHASSIS INFORMATION
20-11-1001	1	Chassis supplied by Metalfab - Spartan Metro Star MFD w/20" RR
		Wheelbase: 216", CA: 162" Rear Overhang: 100"
		44,000 lb GVWR 20,000 lb front axle 24,000 lb rear axle
		Polished aluminum wheels plus trim
		Cummins L9 380 hp @ 2200 RPM - 2200 RPM governed; 1250 lb-ft torque @ 1200 RPM
		Allison 3000 EVS automatic transmission, Package 227, 6th gear startup
		430 Amp alternator
		1710 Drive line series
		50 US gallon fuel tank
		Speed to be 68 MPH
		18" bumper extension, 15,000 lbs Winch with 90' x 0.44" cable and 25' handheld control, gravelshield compartment and cover LS only
		Two tone paint PPG FBCH 9000 black over PPG FBCH 926234 red with 1/2" gold leaf pinstripe, special paint break
		Bostrum seats, SecureAll SCBA brackets with 4 rear facing flip up seats - 6 seats total
		36" W x 72-1/2" H walk through back of cab
		Whelen M9 EZ LED side scene lights
		Other equipment included with chassis:
		SCBA brackets
		Helmet holders
		Air horns
		Siren and speaker
		Whelen VMUX with VISTA display at driver's position
		Note - customer inspection at Spartan included prior to delivery to Metalfab
20-11-10AA	1	Chassis supplied air purification unit
		Air Purification system mounting in order of preference:
		1. On rear side of HVAC overhead system on removeable panel
		2. On a custom bracket that fastens to the rear of the SCBA seats and below the overhead HVAC
		3. Rear wall LH side horizontally as high as possible and nearest the middle pass through door.
20-11-1500	1	2013 Emission chassis modifications
20-11-1710	1	Chassis Motor Vehicle Inspection required - by Safetek
20-21-0500	1	Fluid capacity plate
20-21-1040	1	Maximum riders sign - 6 persons - included with chassis
20-21-1510	1	Seat belt warning labels - 4 door chassis - included with chassis
20-21-1520	1	Helmet warning label - do not wear helmet - included with chassis
20-21-1560	1	LED Tire Pressure Indicators - Single Axle - included with chassis
		Ship loose with chassis for installation by dealer
20-21-1600	1	Apparatus Information Label
		An information label is provided in the chassis cab, visible to the driver, stating:
		"When manufactured, this vehicle was:
		** m high
		** m long

PART NO	QTY	DESCRIPTION
		** kg GVW
		Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department"
20-21-2000	1	Non removable key
20-21-2500	1	Shifter lock not required
20-21-3500	1	Rear step warning label
20-21-3810	1	Front mudflaps provided with chassis
20-21-4000	1	Rear mudflaps - Metalfab Logo
20-21-45AA	1	Transportation Safety Kit Basic First Aid Kit - by Metalfab Safety Triangle - included with chassis 2-1/2 pound Fire Extinguisher - included with chassis
20-31-0100	1	Fuel tank or step covers not required
20-31-0200	1	Fuel fill label -Ultra Low Sulfur Diesel only
20-31-1900	1	Chassis cab not painted
20-31-45AA	1	Gravelshield compartment modifications Change rubber latches on centre compartment from the rubber provided by Spartan to butterfly latches Add 3/8" polypropylene bottom and sides to LH compartment for customer change storage
20-31-7505	3	Stainless glove box holder/dispenser Locations to be determined at mid point of build
20-31-7505	5	Price Adjustment
20-31-7510	1	Console in cab not requested
20-31-75AA	1	Mounting plate on doghouse, zolatone finish 3/16" aluminum plate with 1" tubing spacer from top of doghouse, zolatone silver-gray finish to match interior. Include cup holders and center storage pocket with hinged lid per customer sketch provided to engineering.
20-41-1210	1	Transmission programming - not required
20-41-1500	1	Extend exhaust pipe - RS front of rear wheels Engineering to specify exhaust pipe material as required by the chassis manufacturer. Engineering to sign off on the exhaust configuration to make sure it meets the chassis manufacturer's emission specifications.
20-41-1900	1	Battery boost terminals with chassis Included with chassis
20-41-2000	1	Chassis batteries remain in OEM location
20-41-2570	1	Mount Spartan Cab Tilt control The cab tilt pendant shall be mounted in a box on the front wall of the R1 compartment. The cab release cable will be at the front of the body, not inside the R1 compartment.
20-41-25AA	1	Fuel fill at LS rear fender well with stainless steel door Rear of tire on left side
20-41-2600	1	Chassis fuel tank remains in OEM location
20-41-5000	1	Rear Tow Hooks - under body *** Flat bar tow hooks under rear step (2)

PART NO	QTY	DESCRIPTION
20-51-0700	1	Master Battery Disconnect included with chassis
20-51-2500	1	Back up alarm included with chassis
20-51-3400	1	Protection valve installed for air operated accessories
20-51-6200	11	120 volt 20 A shore line connection in body Standard 5-20R duplex receptacle in chassis cab, not fused Wired to 120 volt auto eject provided with chassis (for auto charge and compressor): 3 right side body interior 1 R2 1 R3 1 R4 1 L3 Junction box only 1 L1 1 R1 1 L2 1 L4
20-51-65AA	1	Kussmaul 4012 Auto Charge/120 V compressor/20A Auto Eject with chassis
20-51-8505	1	Engine compartment light included with chassis Switched when cab is tilted
20-52-3500	1	Chassis steering wheel lined up by Metalfab Centred when chassis is loaded
20-52-4000	1	Price Adjustment
20-52-4003	1	Install rearview camera for VISTA display in Spartan chassis Mounted at rear of the body left of the rear door opening Audiovox Voyager heavy duty box shaped HD camera required to interface with VISTA display in cab
20-60-0400	1	Chassis wheelbase does not change
20-90-0500	1	Walk through from cab to body Includes padded cushions on both sides and top Provide bulb seal between body and cab
20-90-1520	1	6 circuit 12 volt fuse block for customer use, battery direct Install 12 volt - 20 Amp 6 circuit fuse block for blade fuses at the refrigerator, wired directly to the battery Note: Does not meet ULC S515 standard - 12.3.8 - Master load disconnect switch required between the starter solenoid(s) and remainder of the electrical loads on the fire fighting apparatus, will require a signed Statement of Exceptions
20-99-05AA	1	Lid for Bumper Side Compartment Install lid on LH bumper compartment only, butterfly latch
20-99-15AA	5	Price Adjustment
30-51-1500	1	Power shift PTO - Automatic transmission For body air conditioner PTO to be switched on the VISTA display

PART NO	QTY	DESCRIPTION
30-51-1501	1	PTO driveshaft To drive the AC compressor
		ELECTRICAL
50-11-0400	1	Base electrical system - Spartan multiplex Interior wiring run through conduit or raceway so that any wiring in the insulated walls will be easy to access for repair or replacement. Chassis is equipped with a Whelen CENCOM CORE control for all warning lights, controlled by the VISTA display Three zones are programmed: -Headlight Flasher -Upper Warning -Lower Warning Note that the following lights are to flash alternately in parked mode with the DVI feature: Set 1 Light bar position 2/6/7/8/14/15/16 Left side cab Left side upper rear Rear wall lower left Rear wall upper right Traffic advisor left half if able Right side rear wheel well Right side upper forward Right side intersection warning (bumper side) Front lower left Set 2 Light bar position 3/4/5/11/12/13/17 Right side cab Right side upper rear Rear wall lower right Rear wall upper left Traffic advisor right half if able Left side rear wheel well Left side upper forward Left side intersection warning (bumper side) Front lower right
50-11-0600	1	Warning Light Certification
50-11-0700	1	Low Voltage Electrical system test
50-11-0800	1	Low Voltage Electrical System Documents As required by ULC and NFPA standards
50-11-0900	1	Price Adjustment
50-11-2600	1	Siren to be accessible to driver and officer
50-11-5990	1	Whelen light bar included with chassis Light bar layout confirmed at precon
50-11-66AA	1	Rear LED Traffic Advisor warning lights - TANF65 - surface mount - 34" long Controlled by Whelen WECAN Traffic Advisor Module Model: CTA This replaces the originally specified TACTL5 and allows the Traffic Advisor to be controlled from the VISTA screen

PART NO	QTY	DESCRIPTION
50-12-5023	1	Front flashers, intersection lights included with chassis Whelen M6 red/blue Front warning: Left blue with blue lens Right red with red lens Intersection warning: Left blue with blue lens Right red with red lens Chrome bezel required
50-12-5180	1	Rear LED flashers (pr) - Whelen M6 red/blue Left red with red lens Right blue with blue lens Chrome bezel required Mount below the tail light cluster each side at rear
50-12-5191	1	Rear LED flashers (pr) - Whelen M9 red/blue upper Left blue with blue lens Right red with red lens Chrome bezel Mount above the scene lights at the rear of the unit
50-12-5375	2	Body side LED flashers (pr) - Whelen M9 red/blue upper Left side upper Rear blue with blue lens Front red with red lens Chrome bezels Right side upper Rear blue with blue lens Front red with red lens Chrome bezels
50-12-8835	1	Body side LED flashers (pr) - Whelen M6 red/blue Left red with red lens Right blue with blue lens Chrome bezels
50-21-27AA	1	Command Light KL415 Light tower 12 VDC, 4 Spectra LED light heads, w/backlight 415D-FX Mount on cab roof, oriented with light heads at left side when stowed Controls in L1 compartment
50-21-5100	1	Compartment lighting - LED tube lights in each compartment Custom mount for flush mount doors
50-21-8201	1	Step lights for chassis steps - LED included with chassis
50-21-8600	1	LED clearance lts and reflectors
50-21-8605	1	Polished aluminum license plate holder on rear of body, with LED light
50-21-8800	1	LED intermediate turn signal/clearance/reflector length >30'
50-22-0700	1	Price Adjustment
50-22-07AA	1	Whelen M6 LED tail/brake-turn-backup lights - individual with chrome housing Red tail/brake at top

PART NO	QTY	DESCRIPTION
		Amber turn in middle Clear backup at bottom Note that warning lights are mounted below these lights
50-31-60AA	1	Scene lights (pr) - Whelen M9EZ LED - right side upper Chrome bezel M9EZ to match chassis cab Switched with RS cab scene light Rearmost scene light to activate when transmission is in reverse These lights can be managed
50-31-60BB	1	Scene lights (pr) - Whelen M9EZ LED - left side upper Chrome bezel M9EZ to match chassis cab Switched with LS cab scene light Rearmost scene light to activate when transmission is in reverse These lights can be managed
50-31-60CC	1	Scene lights (pr) - Whelen M9EZ LED - rear facing upper Chrome bezel Locate below the rear M9 warning lights M9EZ to match chassis cab Switched with spare cab switch Scene lights to activate when transmission is in reverse These lights cannot be managed
50-31-6505	1	Ground lighting included with chassis
50-31-65AA	6	Ground light (4" LED) under compartment One under each side compartment - L1, L2, L3/4, R1, R2, R3/4
50-31-6620	1	Ground lighting (4" LED) - side mount body Activated with park brake and reverse, rocker switch Each side also activated when the respective turn signal is active
50-35-10AA	1	Conduit from centre panel to body for customer use 1/2" flexible conduit (Grainger WWG2W279 or equivalent) from cab centre panel to refrigerator location in body complete with pull cord for customer to install a future radio speaker
50-90-2600	1	Refrigerator for Rescue Truck 120 VAC/12VDC Dometic CRX65T 60 L refrigerator 12 VDC connected directly to the batteries as requested by customer. Locate at front right side of interior
50-99-05AA	1	Rescue Body Interior Lighting Body interior to have 6 Whelen 60C0EHCR 6" Super-LED Ambulance Interior lights, surface mount. They shall be switched at front and rear with rocker switches. Lights to illuminate steps at rear to be switched with park brake. Light switches to include guard to eliminate activation by rubbing. Overhead lights wired battery direct to allow to function while truck parked in station. Note that this will require a signed Statement of Exceptions as referenced in 50-90-2600.
BODY		

PART NO	QTY	DESCRIPTION
60-10-3000	1	Walk in extruded aluminum Rescue Body 22' Sweep out floors - 3/4" higher than door opening Body height to be same as chassis Front of body to be smooth plate to prevent damage to bulb seal. Interior floor to be embossed NFPA compliant tread plate Walls to be standard tread plate Ceiling to be white plastic material. Rear entry steps to be sloped to the rear to encourage water runoff. Top corners of body to be radius style extrusion, vertical extrusions to be square extrusions for the stainless corners.
60-10-4100	1	No "beavertail" rear step supports
60-10-4600	1	Painted fender surround
60-10-4770	1	Removable stainless steel fender trim - single axle
60-10-5440	1	Diamondback 14" rear step
60-10-6500	1	Bolt on extruded aluminum rub rail red reflective diamond grade
60-11-0205	1	Front left side compartment intermediate height
60-11-0255	1	Second front left side compartment intermediate height
60-11-0605	1	Front right side compartment intermediate height Shelf in this compartment to be minimum 55" wide so compartment should be sized to achieve this
60-11-0655	1	Second front right side compartment intermediate height
60-11-0905	2	Rear left side compartments - intermediate and full height Rearmost compartment is full height
60-11-1305	1	Rear right side compartments - intermediate and full height Rearmost compartment is full height
60-11-2005	2	High side compartment (over 18") each Over each rear wheel
60-11-3100	1	No rear compartment
60-11-4415	1	Side entry door not required - Rescue body
60-11-44AA	1	Flush mount aluminum entry door - Rescue body rear (single) Hinged on the left side of the body Latch to be "D" ring with flared out handle, quarter turn latch inside Interior of door to be rock guard job colour, stainless panels installed where striping is applied - outermost vertical portion to have diamond grade stickers applied
60-11-45AA	2	Price Adjustment
60-11-45AA	4	Flush mount aluminum door - single Eberhard hardware - paddle handle style. Two doors horizontally hinged with gas struts for compartments over rear wheels (L3, R3). Interior of door to be rock guard job colour, stainless panels installed where striping is applied. Two doors to be vertically hinged for the rearmost full height compartments (L5, R5). Interior of door to be rock guard job colour, stainless panels installed where striping is applied - outermost vertical portion to have diamond grade stickers applied.

PART NO	QTY	DESCRIPTION
60-11-45BB	6	Flush mount aluminum doors - double Eberhard hardware - paddle handle style. Double doors to be installed on L1, L2, L4, R1, R2, R4 compartments. Interior of door to be rock guard job colour, stainless panels installed where striping is applied - outermost vertical portion to have diamond grade stickers applied.
60-31-4100	1	Extruded aluminum handrails Minimum 2" clearance from handrail to any surface
60-31-6510	1	Compartment matting - black "Turtle Tile" brand Tile in bottoms of compartments without sliding trays to have yellow angled front edging (1100509).
60-31-7900	1	Vertical unistrut tracking in all compartments Unistruts to be full height of compartment Include two 4" high plates bolted to the unistruts in R5 for customer future PAC tool bracket installation
60-31-80AA	3	BA bottle compartment (ea) - fender well - quad tube with stainless steel door In fender wells - front of tire on left side, front and rear of tire on right side
60-31-8400	8	Fixed vertical partition 1 - full height - right side interior rear of fridge - this may also be accomplished by fabricating a separate box for the fridge *3 adjustable above fixed shelf on right side interior *3 adjustable below fixed shelf on right side interior - secured to floor and shelf *These divide the interior box into 8 compartments as shown on the proposal drawing. 1 - L2 vertical divider, 12" from forward bulkhead for ladder storage
60-31-8650	4	Sliding tray (ea) - 500 pound capacity with lock-in, lock-out sliding hardware Reflective stripe is applied on the exposed edge for visibility when the compartment door is open Full Extension - 100% 1 - R1 adjustable height 1 - R2 Adjustable 1 - L1 adjustable 1 - L2 Adjustable
60-31-8800	4	Sliding tray (ea) - 600 pound capacity ***Hardware requires 3-1/2" of compartment height Reflective stripe is applied on the exposed edge for visibility when the compartment door is open Full Extension - 100% 1 - R1 floor mounted 1 - R2 floor mounted 1 - L1 floor mounted 1 - L2 floor mounted
60-31-9000	1	Tip down tray - 30 degree, 250 pound capacity Reflective stripe is applied on the exposed edge for visibility when the compartment door is open 1 - R3 - include two unistruts in the bottom for 80-18-0500 SCBA brackets. This tray to be

PART NO	QTY	DESCRIPTION
		floor mounted
60-31-9600	14	<p>Adjustable shelf (ea) Reflective stripe is applied on the exposed edge for visibility when the compartment door is open 1 fixed right side interior full width of one box with 60-31-8400 adjustable vertical partitions (6) to result in 8 gear spots - Matting above and below all slots 1 - R1 - minimum width of 55" 2 - R2 1 - R3 1 - R4 upper 1 - L1 2 - L2 1 - L3 4 - L4</p>
60-33-0000	1	<p>Paint exterior - Imron Elite - Black over Red Paint line is the top of the side doors (except rearmost door which is two tone black over red) - side doors remain red. Paint break line to be 1/8" to 1/4" " above the compartment door line as determined by painters to allow space for paint break striping to align with door trim (top gutter) to cover break adequately</p>
60-33-0200	1	Undercoat vehicle with KROWN rust protection
60-33-0600	1	<p>Chassis wheels not painted Chassis wheels are polished aluminum</p>
60-33-1500	1	Buffed finish compartment interior
60-33-2300	1	<p>Lettering - special graphics Lettering on front bumper LH corner to say R2 in black Lettering on rear wall LH side justified left to outer wall edge saying R2 side by side Lettering and striping layout approved by customer October 31-24</p>
60-33-3300	1	<p>Reflective stripe - special graphics 50% of perimeter each side and rear, 25% of perimeter front Striping to match existing Thames Centre Fire Department apparatus Lettering and striping layout approved by customer October 31-24</p>
60-33-3320	1	<p>Reflective stripe - red and yellow chevron at rear - 3M Diamond Grade material Apply on entire rear of vehicle except extrusions</p>
60-80-05AA	1	<p>Rescue body windows - fixed in entry doors (2 total) 18" x 24" windows upper and lower on rear door as shown on the proposal drawing. To be dark tint - note - included in 60-11-44AA</p>
60-90-1000	1	<p>Bench seat in Rescue Body - no seat belts Warning label - do not ride in this location Flip down Bottom is tread plate to hold 3 fire fighters, centred on RHS of body interior</p>

PART NO	QTY	DESCRIPTION
60-90-4000	1	Walk in Rescue - Interior white finish and insulation Entire body to be insulated White finish ceiling only
60-90-5000	1	Interior shelving with netting - Rescue Body Install netting to secure contents of shelves while vehicle is in motion. To be two covers split in the middle of the total opening of the right front interior compartmenty.
60-90-5010	26	Bunker gear compartments - aluminum (per compartment) 16" High x 24" W 8 right side 18 Left side Double horizontal rows Each opening to have Turtle Tile matting and 1" lip
60-90-5015	26	Bunker gear compartment netting (per compartment) To be secured with side release plastic buckles similar to a tonneau cover Webbing will cover each vertical stack of two compartments but have no covers over the right side portion with vertically adjustable dividers
60-90-5500	1	Price Adjustment
60-90-6000	1	Air Conditioner/Heater in Rescue Body - 12 volt Compressor to be PTO driven due to the engine configuration Evaporator to be R-9750-9P with 17,000 cooling BTU and 25,600 heating BTU
60-90-6010	1	Air Conditioner installation - subcontractor
60-91-0500	1	Compartment SCBA Storage rack (12 tubes) 12 cylinders stored in plastic tubes with strap for valve in R1 upper part of compartment. Customer to provide this information for the cylinders: Make - Scott Model - Quick Change Diameter - 6" Length - 23-1/4" Photos located in Basecamp job folder in other information folder
60-99-05AA	1	Stainless Steel Body Trim - Front & Rear Corners Rear and front corners of body shall have stainless steel trim for protection from scuffing.
60-99-10AA	1	Front Walk Thru Door Door between cab and body shall have no windows and be painted aluminum on both sides with rubber seal. If possible door to be insulated. Lower tread plate bridge to protect rubber seal in lower walking area. Door to be hinged on left side and to swing into the body. Latch to be "D" ring with flared out handle, quarter turn latch inside A door stay to be provided to hold it in the open position, CPI Grabber or equivalent To be equipped with a door ajar switch.
60-99-15AA	2	Tubes for Oxygen Bottle Storage There shall be tubes for the storage of two department supplied oxygen bottles on the interior of the unit. Sizes of bottles and locations of tubes shall be as per

PART NO	QTY	DESCRIPTION
		department. To be located as directed by customer at mid point inspection, 20" long x 4.5" diameter
60-99-20AA	1	Rear Deckplate trim by Rear Door Checker plate panel shall be installed on surface between rear door opening and tailboard.
60-99-25AA	1	Supply and Install cradle mounts for Paratech Struts Cradle mounts shall be supplied and installed in R1 compartment fixed sliding tray for dept supplied Paratech struts. Photos 1, 2 attached To be fabricated from polypropylene, additional photos in Basecamp job folder other information, struts will be brought to final inspection
60-99-30AA	1	Price Adjustment
60-99-35AA	1	Stokes Basket Storage R5 compartment to store a stokes basket. Length 80" Width 25" Height 9" Make International Stretchers Systems Store on the forward wall of R5 with an 8" lip at the bottom to retain it, extending back 12" from the forward wall of the compartment to allow storage of the back board as well. Include a strap with seat belt style buckle half way up the basket (40" to secure it in place.
60-99-40AA	8	Mounting Hooks Mounting hooks for a stokes basket, 2 shovels, and a backboard shall be installed in the R5 compartment. Shovel hanger for two shovels to be provided 3/4 height on the back wall. Opening to be 1-1/2" wide between arms and to extend out 12" from back wall with a lip to prevent the shovels sliding off. Mounting hooks for shovels and two brooms shall be installed in the L5 compartment. Department to provide dimensions and photos of this equipment - see photos in Basecamp job folder - other information
60-99-45AA	1	Red Reflective Stripe - Diamond Grade - Shelves, trays, toolboards There shall be red reflective diamond grade striping on all outer visible edges of trays, shelves, partitions, etc.
70-21-2100	1	Price Adjustment
71-21-3100	1	Price Adjustment
ACCESSORIES		
80-18-0500	3	SCBA bracket with strap - compt mount Installed in tilt down tray R3 SCBA information per 60-91-0500
80-99-05AA	6	Install OnScene Solutions Helmet Holders Chassis supplied helmet holders for rear passengers will be mounted on the rear wall of the cab one above the other each side Chassis supplied helmet holders for driver and officer to be mounted on the roof slope above each seating position. Lower the better or if easier to mount in an adjustable track that would also be acceptable.

