

#### STAINLESS STEEL BODY COMPARTMENT TOPS

#### <u>OVERVIEW</u>

The Sales Department would like to inform the dealer network that the following changes have been made to the SA75's, SL75's and SP70's aerial body. These units will now have 304 brushed stainless steel compartment tops as standard. Starting with HS-6176 the following surfaces have been updated.

- Officer's side compartment tops
- Driver and Officer's side pike pole plates
- Front of body trim plates
- Officer's side interior hose bed wall.

The benefits of this change include:

- Improved prevention of water intrusion by using overlapping flanges to seal body seams that were susceptible to leaks.
- Reduce corrosion by eliminating dissimilar metals
- Reduced manufacturing costs

#### OFFICERS SIDE - COMPARTMENT TOP

### PREVIOUS INSTALL



## **UPDATED INSTALL**



Created: 08/17/2018

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Revised: --



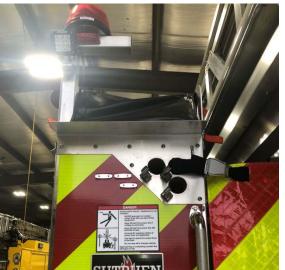
### STAINLESS STEEL BODY COMPARTMENT TOPS

#### DRIVER'S SIDE - PIKE POLE BRACKET PLATE

### **PREVIOUS INSTALL**

## **UPDATED INSTALL**





### OFFICER'S SIDE - RECESSED PIKE POLE BOX

#### **PREVIOUS INSTALL**

# **UPDATED INSTALL**







### STAINLESS STEEL BODY COMPARTMENT TOPS

### DRIVER'S SIDE - TOP OF BODY COMPARTMENT ANGLE



## OFFICER'S SIDE - TOP OF BODY COMPARTMENT ANGLE

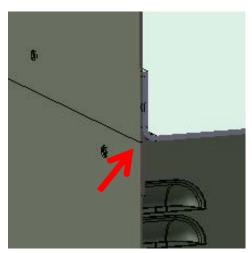




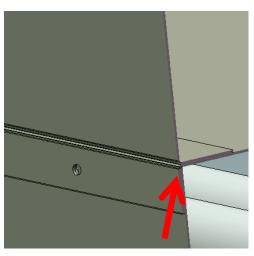
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#### <u>OFFICER'S SIDE – WALL OF INTERIOR HOSEBED</u>

## **PREVIOUS MODEL**



### **UPDATED MODEL**



These images are computer generated models depicting the close up differences.

## **PREVIOUS INSTALL**



These images are showing actually installs.

## **UPDATED INSTALL**





### STAINLESS STEEL BODY COMPARTMENT TOPS

#### <u>DRIVER'S/OFFICER'S SIDE – REAR 2" x 2" STANCHION POSTS</u>

Sutphen has also improved the overall design of the driver's / officer's rear stanchion posts.

The stanchion no longer protrudes though the body thus reducing the risk for water penetration. The stanchion will be welding to angle, and bolted to the top of the body. The image on the right shows the interior of the compartment with a single hole for wiring to run up through the stanchion. This will help eliminate leak points at rear stanchion posts.





Production and the Sales Team will continue to keep the dealer network updated on any current and future changes. If you have any questions or concerns in the meantime, please contact your Sales Territory Manager directly.