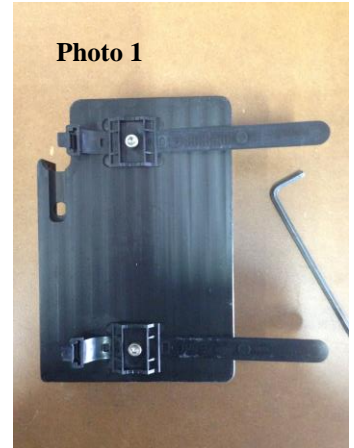


To repair the damaged straps on your SmartScan case, please follow the instructions as shown below:

- Place the case on a bench and remove the damaged straps with an allen wrench
 - See photo #1
- Layout the parts and please notice that each of the two clips in the repair kit fit on the back of the SmartScan and are attached with the two original fasteners
 - See photo #2 & #3
- Use the allen wrench (not included) to tighten the new clips into the case as shown
- Two ty-wraps are fed through each of the two clips in opposite directions
- Please notice that the two straps are inserted with the flat side up
 - See photo #3 & #4



- With SmartScan Case prepared, as shown above, the customer must now prepare the basic chimney rod. In these photos, the Lindemann ButtonLok rod is shown.



- The Smartscan kit comes with four pieces of an adhesive-backed neoprene material that the customer is required to wrap around the rod prior to attaching the SmartScan box. Only two neoprene bands are required for a SmartScan, but two spares have been included.
- As shown in photo #6, the spacing of the bands is about 4 ½ " from top to top or center to center. This spacing will allow both straps through each clip to wrap around and secure the SmartScan case to the chimney rod.

- Once the Chimney rod (with the adhesive-backed neoprene bands in place) is laid over the retaining clips, wrap the ty-wraps loosely around and insert the tapered end into the flat side of the retainer end.
- For optimal results, make sure that the flat side of the retainer is against the side of the clip on the
 - See photo #7



- Once the straps are in place, they can be tightened against the Neoprene band to insure that the SmartScan case does not rotate on the Chimney rod.
 - The tighter, the better
 - See photo #8



- The loose ends can then be trimmed off and the assembly is complete
 - See photos #9, #10

