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# **CETAC EXR-8 Extended Rack Autosampler Bracket Upgrade Kit**

## **Installation Guide**

Manual Part Number **610103** rev1, © 2010 CETAC Technologies, Printed in USA

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## Overview

The upgraded bracket provides a channel (a "tubing tamer") to hold the rinse station tubing. The tubing is convenient to access, while still being protected when the autosampler is moved back and forth by the EXR-8.

## Tools Required

You will need the following tools:

- Phillips-head screwdriver with a 9-inch or longer shaft. A magnetized screwdriver reduces the chance of dropping a screw into a hard-to-reach place.

## Parts Supplied

The following parts are supplied:

- New bracket
- 6 small machine screws for attaching the chain, in case the existing screws are misplaced
- 2 large machine screws for attaching the bracket

This list is subject to change without notice.

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## Removing the Old Bracket

- 1 Turn off the autosampler.
- 2 Remove the three screws which attach the chain to the bracket.



- 3 Remove the screw which holds the bracket to the top of the autosampler.



Set this screw and the bracket aside.

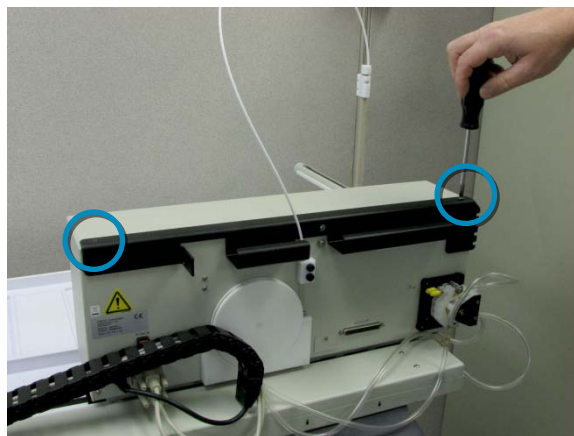
- 4 Remove the other screw on the top of the autosampler.



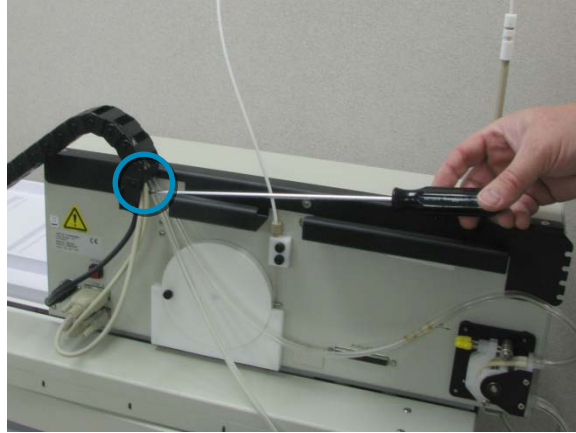
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## Installing the New Bracket

- 1 Place the new bracket on the top edge of the autosampler.
- 2 Install the two supplied screws.

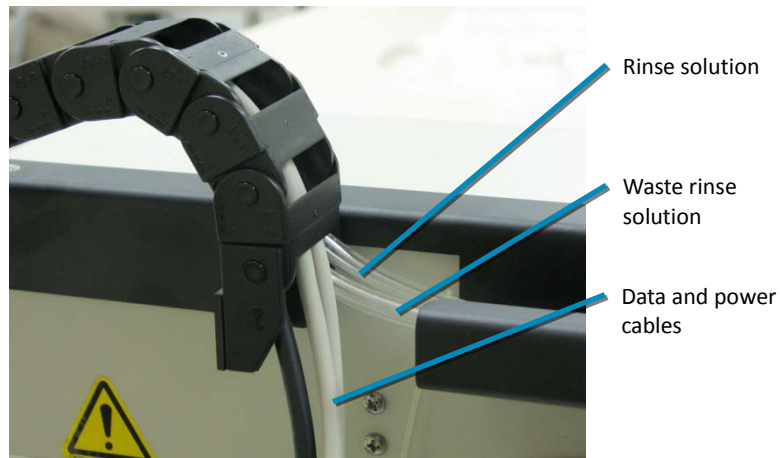


- 3 Install three screws to attach the chain to the bracket.



## Routing Tubing and Cables

Use the chain to protect tubing and cables between the autosampler and stationary objects (such as the rinse container).



Secure tubing on the autosampler using the channel and clips which are built into the bracket, to prevent shifting as the autosampler moves.



You may bend rinse/waste tubing in a "U" shape so that it can be clipped in place, but be careful not to kink the tubing.