

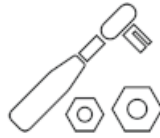
Protective Eyewear



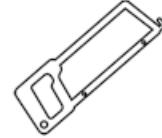
7/16-Inch Box Wrench



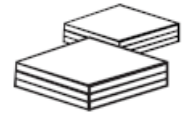
Socket Wrench with 1/4- and 3/8-Inch Sockets



Metal Cutting Saw
Hacksaw



Alcohol Towelettes



Drill



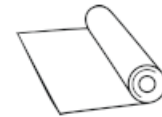
Measuring Tape



Pencil



Plastic Sheeting



Masking Tape



PLEASE READ ALL INSTRUCTIONS BEFORE STARTING INSTALLATION

EVER-GUARD® CURTAIN INSTALLATION - FLOOR MOUNT

1. Open the shipping container, unpack and inspect the contents, and verify the quantities of each part listed on the Bill of Materials. If there is damage or if parts are missing, please contact Kentek immediately. **Do not cut the straps around the EVER-GUARD® panels at this time.**
2. Prepare the work area. Arrange the hardware in a manner that resembles the layout of the Kentek Top View (-TV) drawing.
3. Measure the exact linear distance that the support track is going to follow and mark accordingly on the floor with a pencil or tape. Mark the locations of floor support base locations. The Top View (-TV) drawing shows the estimated track path, locations of supports, and suggested lengths of track. Adjustments may need to be made at the installation site.*
4. Place floor support bases in the marked locations. Anchor the floor support bases to the floor. Install vertical columns in the floor support bases. Install track connectors at the top of each column. Install wall mounting hardware, if required.
5. Track sections are shipped in lengths of four, five, six, eight, or ten feet. The track may need to be cut with a metal cutting saw. Before cutting the track, verify the exact length between the mounting support hardware. Ends of the track pieces should meet inside the mounting connectors.
6. Install track pieces between column connectors or wall mount hardware. Leave a section of track open to insert the rollers. Align, level, and secure the track.
7. Prepare a large, clean work area for the curtain panels. Unroll the plastic sheeting on the floor or a work surface. Place the curtain panel bundles on the plastic to keep them clean. **Do not cut the straps on the curtain panel bundles until the panels are standing and ready for installation.**
8. Arrange the curtain panels by the serial number on the Top View (-TV) drawing. EVER-GUARD® panels should be mounted with the convex side of the material facing the inside of the laser area.
9. After arranging the bundles by serial number, stand the first bundle up so the grommets are at the top. While one person holds the bundle, the other person should cut the straps.
10. Install the panels, one section at a time. Insert a C-link into the grommet on the first panel and tighten. Slide the panel up to the track. Insert a roller into the track end. Hang the C-link on the roller hook.
11. Repeat the process to install all curtain panels in the track.
12. Finish the installation by inserting the open end of track into the connector. Tighten the nuts.
13. Verify that all connections are secure. Verify the stability of the curtain installation.



14. Roll the curtain out to verify smooth operation through connections.
15. Please read the Use, Maintenance, and Cleaning Instructions. Spot clean the curtain as needed. Your curtain is now ready for use.

ADDITIONAL ASSEMBLY (if valance is included)

1. Valances should be installed outside the laser area and offset 6 inches from the curtain track to prevent interference with folding of the EVER-GUARD® curtain panels. Installers may mount valances to wood, L-brackets, or angle trim. Failure to follow these instructions may result in improper operation of the curtain and void the warranty.
2. Clean the mounting surface with alcohol. Allow to dry.
3. Apply the adhesive side of 3M™ Dual Lock™ to the clean vertical mounting surface. Press firmly to remove bubbles. Allow time for the adhesive to adhere before attaching the valance.
4. Valances are made in two or more sections that are installed together. Locate valances with same serial numbers and ending in -1, -2, -3, etc. Install valances in numerical order.

***It is the responsibility of the installer to ensure that the curtain system is safely suspended from proper support structures and in compliance with all building codes.**

ADDITIONAL INSTALLATION INFORMATION

[Videos with Installation Suggestions](https://youtu.be/pqSw7gnJcYk) <https://youtu.be/pqSw7gnJcYk>

[Curtain Hardware Details](https://www.kenteklaserstore.com/products/laser-containment/laser-safety-curtains/curtain-hardware) <https://www.kenteklaserstore.com/products/laser-containment/laser-safety-curtains/curtain-hardware>