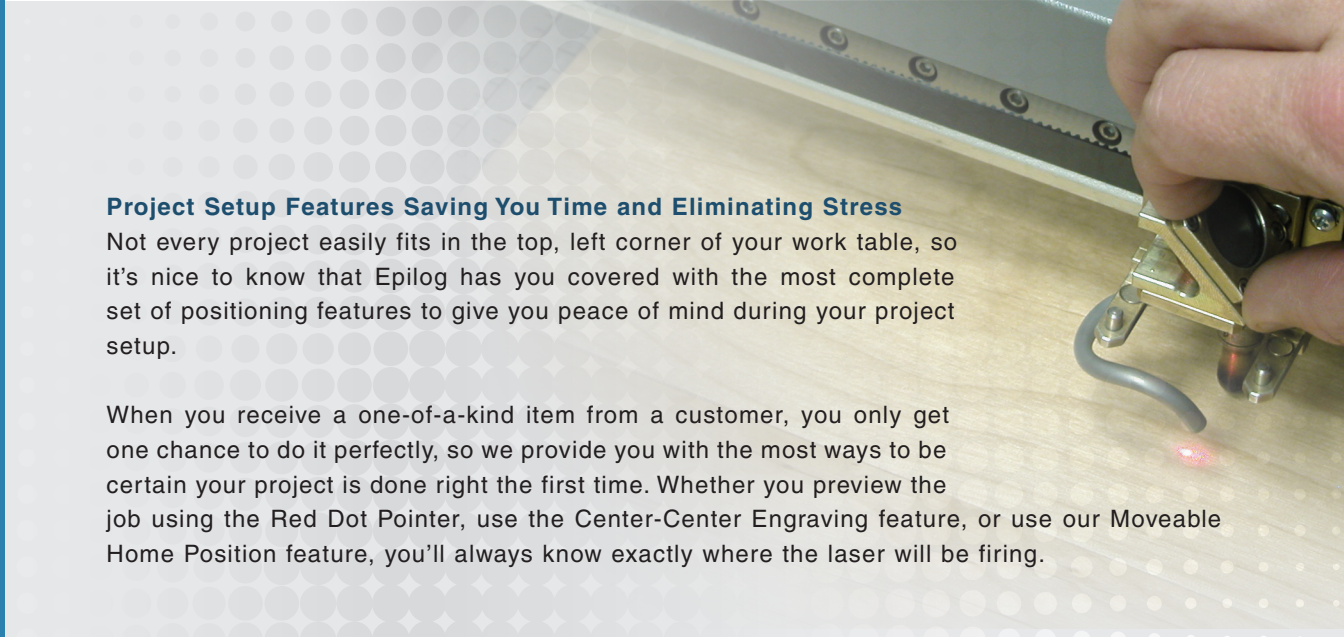
legend elite series features

project layout features for easy setup

(the quickest, easiest project setup and layout features)



Project Setup Features Saving You Time and Eliminating Stress

Not every project easily fits in the top, left corner of your work table, so it's nice to know that Epilog has you covered with the most complete set of positioning features to give you peace of mind during your project setup.

When you receive a one-of-a-kind item from a customer, you only get one chance to do it perfectly, so we provide you with the most ways to be certain your project is done right the first time. Whether you preview the job using the Red Dot Pointer, use the Center-Center Engraving feature, or use our Moveable Home Position feature, you'll always know exactly where the laser will be firing.

Three Simple Steps to Set a New Home Position

When you want to set a new starting position for your project, use Epilog's Moveable Home Position feature to quickly set your new home position in three easy steps. With the Red Dot Pointer turned on, press the "X/Y Off" button, move the carriage by hand so it is placed at your new home position, click the "Set Home" button, and you're done. You can rest assured that your image will be placed accurately on your work piece each and every time!

In fact, we give you the largest selection of choices for positioning your engraving. Do you want to engrave around the center point of the object? Just find your home position and choose Center-Center engraving from the Laser Dashboard™ print driver. You can also use Page-Center, Top-Center and Left-Center positioning, all from one simple drop-down menu! The positioning features in the Laser Dashboard allow you to direct the laser to place the graphic in the way that is most useful ***to you***.

Preview Your Project

The Red Dot Pointer is a visible laser beam that is a helpful tool for providing a visible means of determining the engraving and cutting location on oddly-shaped items. Preview the project by running an outline of the graphic with the laser door open and observe the Red Dot Pointer to see exactly where the laser will move.

Other Project Setup Benefits of an Epilog Laser System

- Our Laser Dashboard™ print driver is our interface to the laser. It easily controls all of your laser parameters from one place.
- Running a test job to find the right engraving parameters? On our laser systems, you can change the speed, power and focus at the keypad while the job is running for instant results.
- Always have the right settings available. We provide suggested speed and power settings for dozens of materials. Simply download them to the Laser Dashboard, and choose the material you are working with before engraving.
- Save all laser parameters for future use. The Laser Dashboard saves all laser parameters into a Configurations folder. You'll never have to wonder what speed or power settings you used with a previous job. Simply load the saved file and print. There's no limit to what you can save.

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LASER RADIATION
AVOID DIRECT EYE EXPOSURE
CLASS 3R LASER PRODUCT
5 mW CW MAXIMUM 600 - 700 nm

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