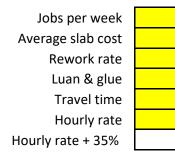
ROI using the LT-2D3D Laser Templator

Calculate how fast your payback would be on your investment of an LT-2D3D Laser Templator system, as well as your subsequent monthly revenue gains. Find out what it would look like to go fully digital with our system and a CNC machine, as well as going partially digital with our system and a plotter.

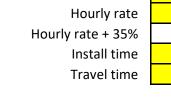
ENTER YOUR TEMPLATING METRICS

ENTER YOUR INSTALLER METRICS

Enter data in any yellow box below to calculate your monthly costs, payback and revenue gains.



@ 50 ft² per job 3% is national avg including labor to cut hours per job of templator including benefits



Number of installers



PLOTTER - Monthly Expenses & Savings

Using the LT-2D3D along with a plotter vs. manual templating with a bridge saw.

Expenses	Current	LT-2D3D	Savings
Luan & glue	\$	\$	\$
Vinyl material	\$	\$	\$
Material scrap	\$	\$	\$
Template travel	\$	\$	\$
Template labor	\$	\$	\$
Install travel	\$	\$	\$
Install labor	\$	\$	\$
Monthly Cost	\$	\$	\$

MONTHLY GAINS WITH THE LT-2D3D

With reduced templating, fabrication, and install times with the LT-2D3D, you are now able to increase the number of jobs you complete per week in addition to your operational cost-savings. This is especially true when using in-house labor vs. subcontractors.

Additional jobs Job price Net income % Additional profit



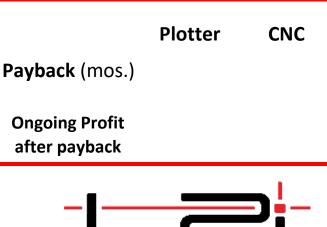
per month your average

CNC - Monthly Expenses & Savings

Using the LT-2D3D along with a CNC machine vs. manual templating with a bridge saw.

Expenses	Current	LT-2D3D	Savings
Luan & glue	\$	\$	\$
Vinyl material	\$	\$	\$
Material scrap	\$	\$	\$
Template travel	\$	\$	\$
Template labor	\$	\$	\$
Install travel	\$	\$	\$
Install labor	\$	\$	\$
Monthly Cost	\$	\$	\$

PAYBACK & ONGOING PROFIT



LASER PRODUCTS INDUSTRIES