

DIGITAL FABRICATION SEMINAR

WITH

LIVE MACHINE DEMOS!!!!

THURSDAY, JUNE 13™

HOSTED BY

WHERE:

381 WORCESTER RD. CHARLTON, MA 01507

WHEN:

THURSDAY, JUNE 13[™] 9:00AM - 3:00PM

All Granite & Marble



CONTACT / SIGNUP



(248) 804-4648 temswiler@bacasystems.com

TONY RUSSO

(248) 881-7753 trusso@bacasystems.com

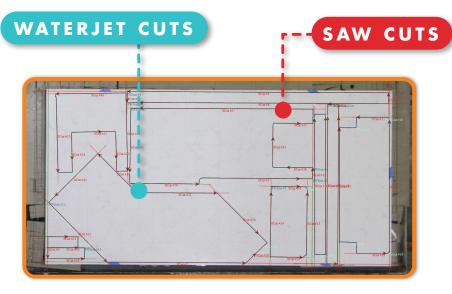
RESERVE YOUR SPOT TODAY!!



LIVE MACHINE DEMONSTRATIONS



Adding a Robo SawJet to your fabrication process is the #1 way to increase profitability by reducing material cost by 10% to 15% through maximizing slab yield. In addition, Robo SawJet reduces the amount of downstream processing by reducing up to 4 hours of work on every slab by completing all arc cuts, radius cuts, sink openings and faucet holes during the sawing process. With an average cut time between 15-20 minutes per slab, you can let the saw complete 90% of your work.



- *SAW USED TO MAXIMIZE SPEED
- *WATER JET ONLY USED IN NON-LINEAR CUTS & ELIMINATES BLADE OVERTRAVEL

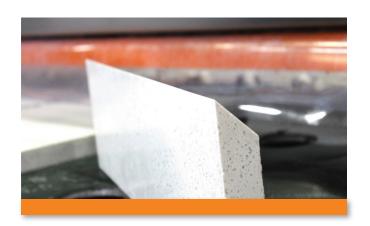
- PRODUCE UP TO 30% MORE ON THE ROBO SAWJET WHEN COMPARED TO GANTRY SAWJETS
- CUT SINKS, ARCS, FAUCETS, & RADIUSES ALL ON MACHINE
- LOWEST TOTAL COST OF OWNERSHIP OF ANY SAWJET
- SMALLEST TWO TABLE FOOTPRINT IN THE INDUSTRY

LIVE MACHINE DEMONSTRATIONS





- INCREASE CUTTING CAPACITY
 ON MAIN SAW
- DECREASE LABOR BY CUTTING MITERS CONSISTENTLY
- TIGHTER VEIN FLOW BY LOSING LESS MATERIAL
- MAKE PERFECT MITERS EVERYTIME



PRESENTATION ON:

NEXT GENERATION 5 AXIS CNC SAW

- FULL 5-AXIS CUTTING + MILLING CAPABILITIES
 FOR SINKS, ARCS, RADII & MORE
- MULTI-TOOL (9) POSITION AUTOMATED TOOL
 CHANGER FOR UNINTERRUPTED CYCLES
- MOST VERSATILE 5-AXIS CNC SAW
 ON THE MARKET
- GALVANIZED TABLE & MONOBLOCK STRUCTURE



PARTNER PRESENTATIONS



- 24,000 LBS OF FULLY WELDED STEEL
- PRECISION BALL SCREWS THAT MAINTAIN ACCURACY & PREVENT GEAR LASHING
- TWO TABLE SIZES: 14' x 8' & 16' x 8'





- UPGRADEABLE TO CRYSTAL-CLEAR WATER
- AVAILABLE IN: 80, 120, 180, 240 & 320
 GALLONS PER MINUTE
- CLOSED LOOP WATER SYSTEMS





OMEGApencil

- PRODUCE EASED EDGE AT 2' PER MINUTE
- EDGE DETAILS: FLAT POLISH, EASED EDGE, BEVEL,
 FULL BULLNOSE, HALF BULLNOSE & MORE
- CONTINUOUS PROCESSING FOR MAXIMUM THROUGHPUT



SEE PAST EVENTS!!!



PRESENTATIONS BY





- \$299/mo SUBSCRIPTION.
 SPEED TEMPLATE LASER
 INCLUDED
- EXCEPTIONALLY ACCURATE, REMARKABLY SIMPLE





- INCREASE CNC TOOL LIFE BY 2-3× BY DIGITALLY MEASURING TOOLS
- MINIMIZE TOUCH UP & PRODUCE CONSISTENT EDGE QUALITY

FLY TO DETROIT

FLY TO DETROIT AT OUR EXPENSE AND LEARN HOW ADDING THE RIGHT FABRICATION EQUIPMENT TO YOUR SHOP CAN BE THE SINGLE MOST IMPORTANT STEP THAT YOU TAKE TO GROW YOUR BUSINESS



DIGITAL FABRICATION SEMINAR SCHEDULE / JUNE 13TH, 2024

9:00AM - 10:00AM

CHECK IN & NETWORKING

10:00AM - 11:30AM

INSTALLING PROFITABILITY IN YOUR BUSINESS

11:30AM - 12:30PM

PANEL OF EXPERTS / LUNCH

12:30PM - 1:30PM

ROBO SAWJET DEMO

1:30pm - 2:00pm

MITER X DEMO

2:00pm - 2:30pm

ZOLLER PRESETTER DEMO

2:30pm - 3:30pm

FULL SHOP TOUR

PARTNER PRESENTATIONS

BETTER BUILT MACHINES









LIVE DEMONSTRATIONS

WHAT YOU'LL SEE

- (2) ROBO SAWJETS SAW & WATERJET COMBO
- MITER X
 DEDICATED MITER SAW
- SPEEDTEMPLATE
 DIGITAL MEASURING
- ZOLLER TOOL PRE-SETTER



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W W W . B A C A S Y S T E M S . C O M