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FRAMING THE FUTURE

BUILDING ENVELOPE CONTRACTORS CONFERENCE

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GLAZING TECHNOLOGY FOR INSTALLATION

Innovative solutions transforming
architectural glass and metal
installation on the jobsite





Travis Nevins

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IUPAT Glaziers

Moderator





Evan Pennington

Industry Workforce Development
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Co-Founder, Raise Robotics



Modular Robotic Platform

With Multi-Industry Applicability

Designed to integrate with a variety of handheld tools and lift platforms, the **Mobile Fabricator (MoFo)** operates in challenging environments, delivering high-quality work with ease and flexibility.

Our proprietary physical intelligence lets MoFo operate out of the box with millimeter-level accuracy, **requiring no data collection or additional integration.**

Providing Custom Solutions for: Component Installation, Drilling, Layout, Scanning, and Painting



Commercial
Construction



Shipbuilding



Industrial
Manufacturing

RAISE

R O B O T I C S

SMARTER TOOLS, SAFER SITES

How robotics and digital layout are
reducing jobsite risk

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FROM BLUEPRINT TO BUILD

How robotic technology is multiplying
speed and productivity on the jobsite

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BUILDING THE WORKFORCE OF TOMORROW

How robotic technology is reshaping roles,
training, and opportunity in the trades

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THE ROI REALITY CHECK

Understanding the true payback of robotic
technology on the jobsite

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NATIONAL GLASS ASSOCIATION with GANA

