

WE DEFINE AUTOMATION



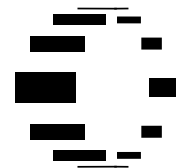
DESIGN



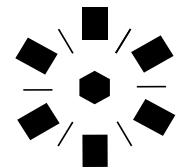
PROGRAMMING



ASSEMBLY



PRODUCTION





01

GAUGES FOR MEASURING

02

AUTOMATIC LOCK / UNLOCK STATION

03

PALLET AUTOMATION SYSTEM

04

ROBOT LIFT PLATFORM CONVEYOR

05

JIG FOR TROLLEYS

06

PLASTIC SHOP TABLE

07

CONVEYORS

08

STEEL CONSTRUCTIONS



09

DUAL-HEAD WELDING MACHINE

10

ADVANCED ROBOTIC PRECISION SYSTEMS

11

AUTOMATED CARTOON BOX ASSEMBLY SOLUTION

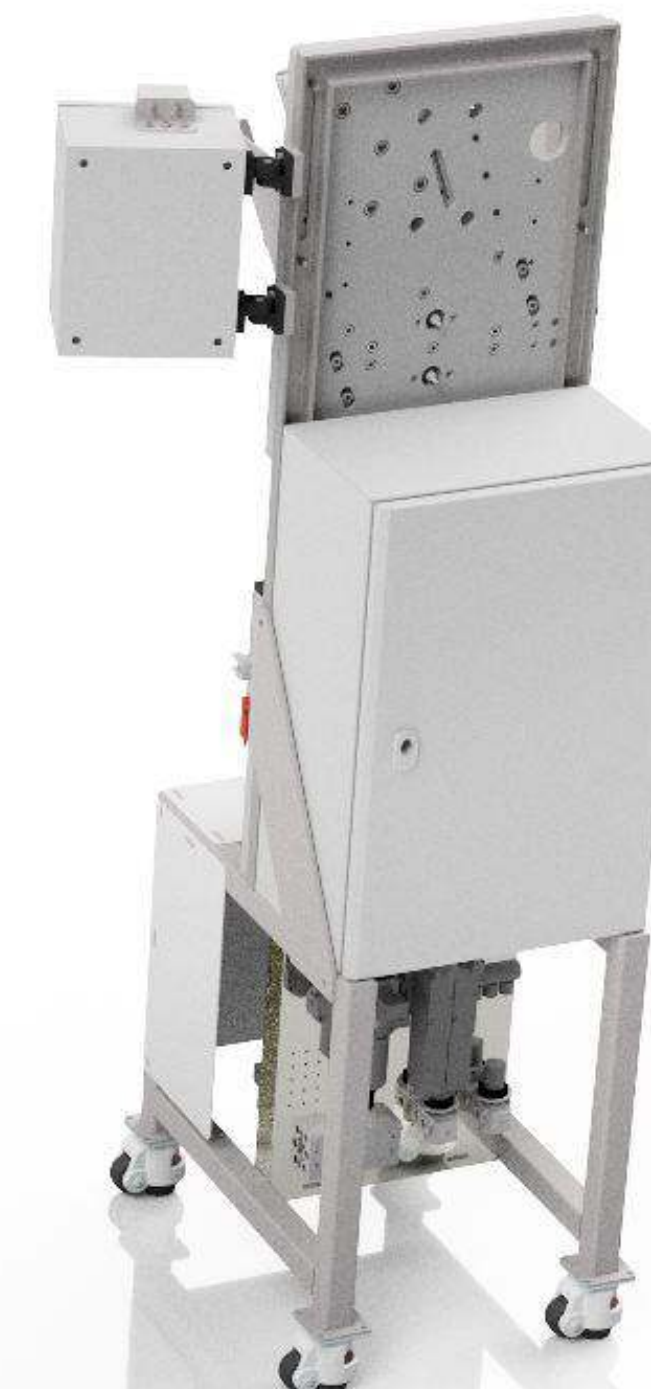
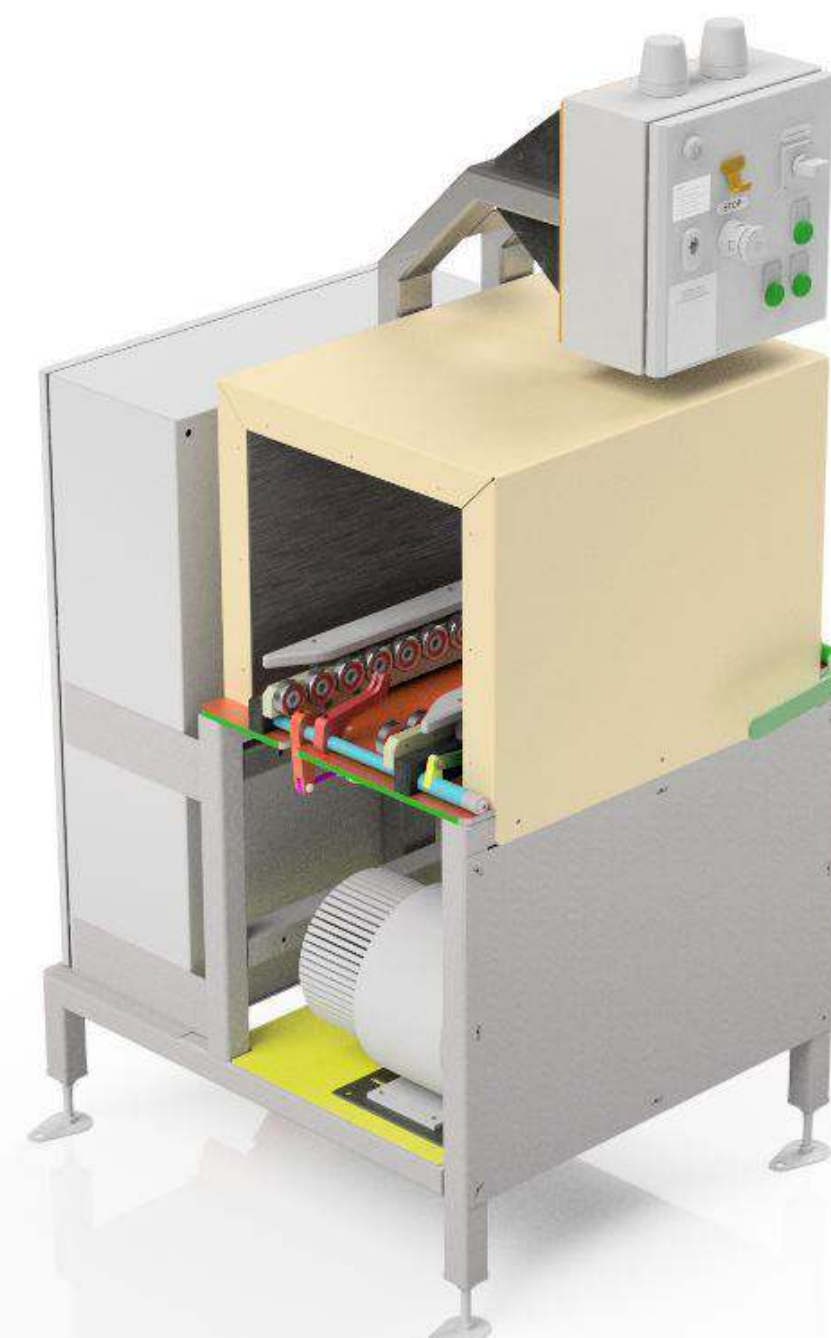
12

LOADING DOCK SYSTEMS

13

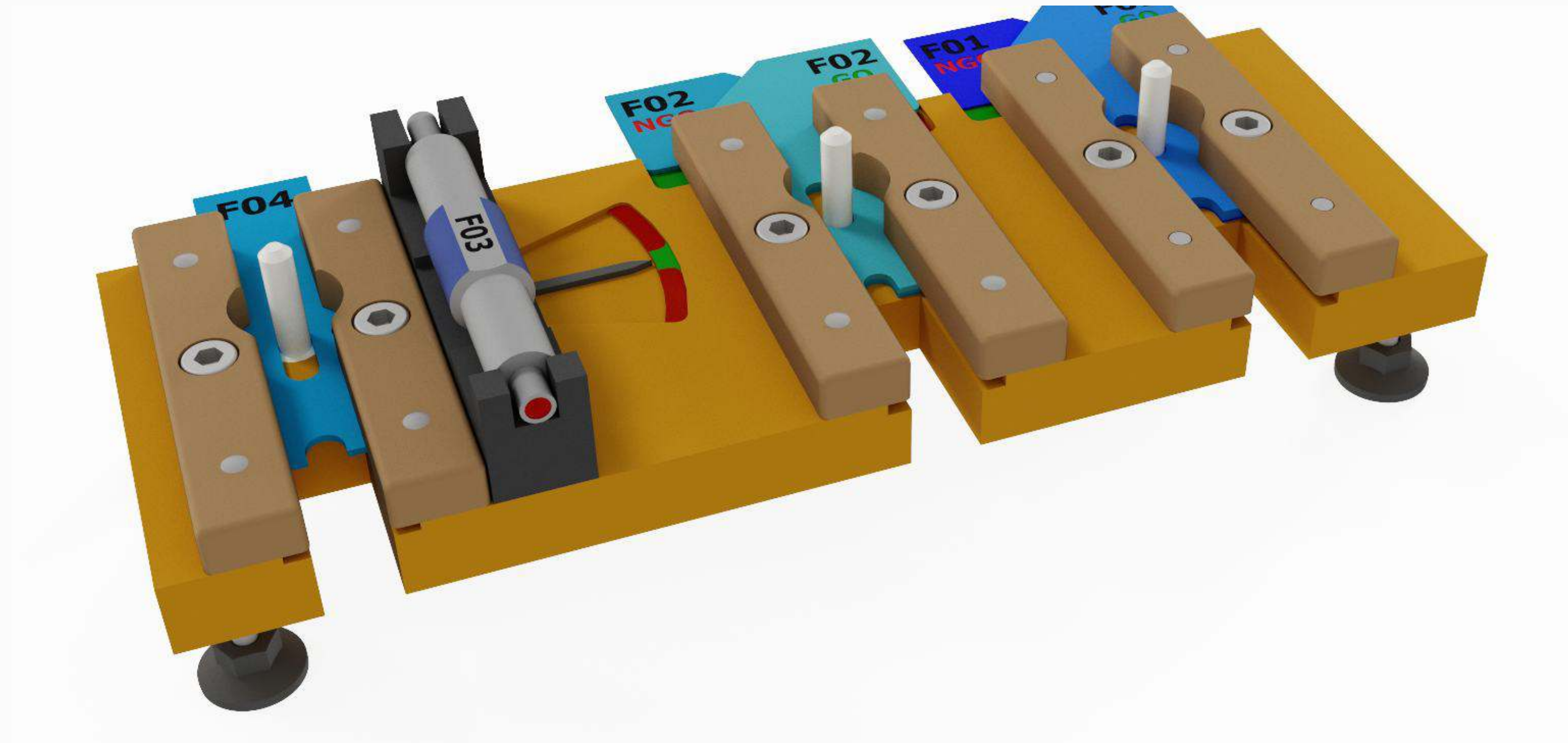
OVERHEAD HANGING CONEYOR SOLUTIONS

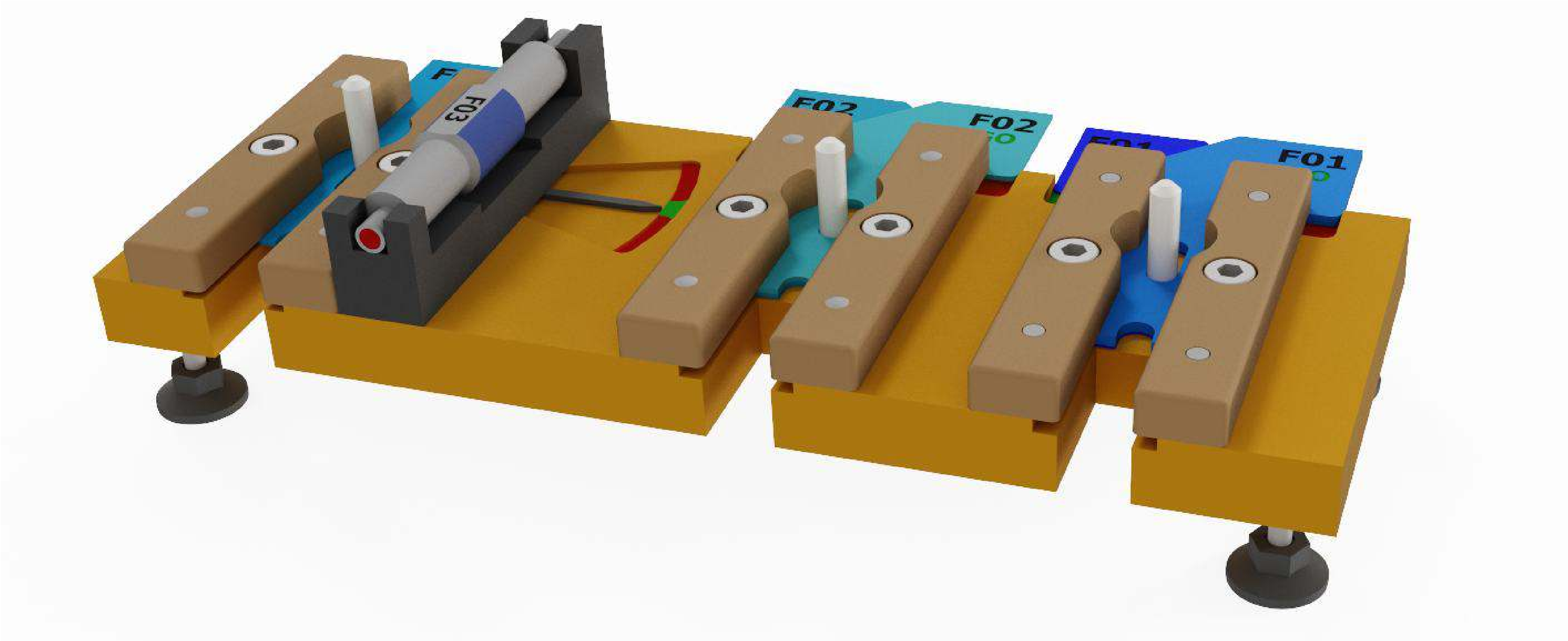
VERSATILE AUTOMATION EQUIPMENT PORTFOLIO



From component assembly to end-of-line testing, our diverse suite of automation equipment is designed to meet a broad spectrum of industrial requirements with precision and adaptability.

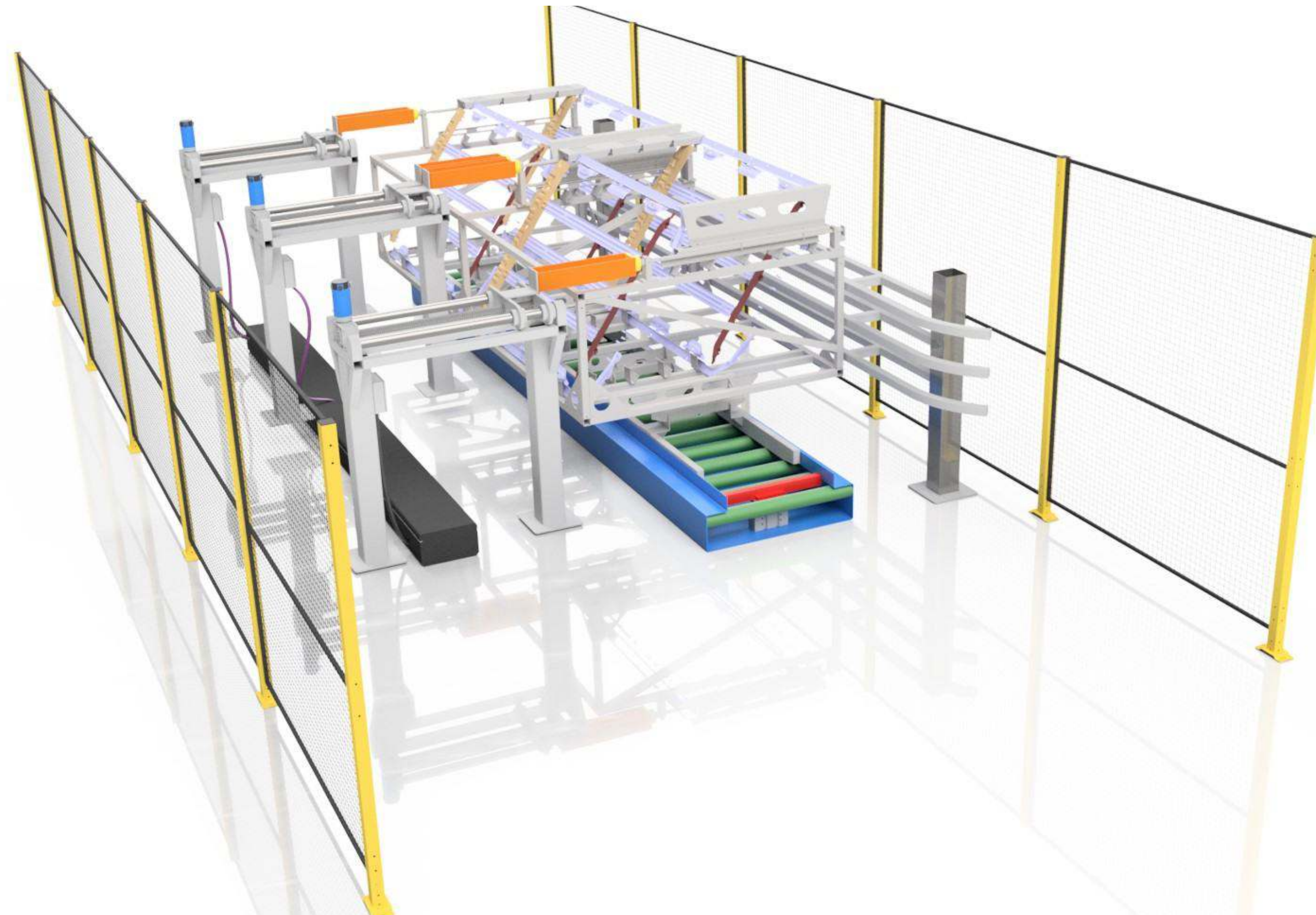
01 GAUGE FOR MEASURING DIAMETERS

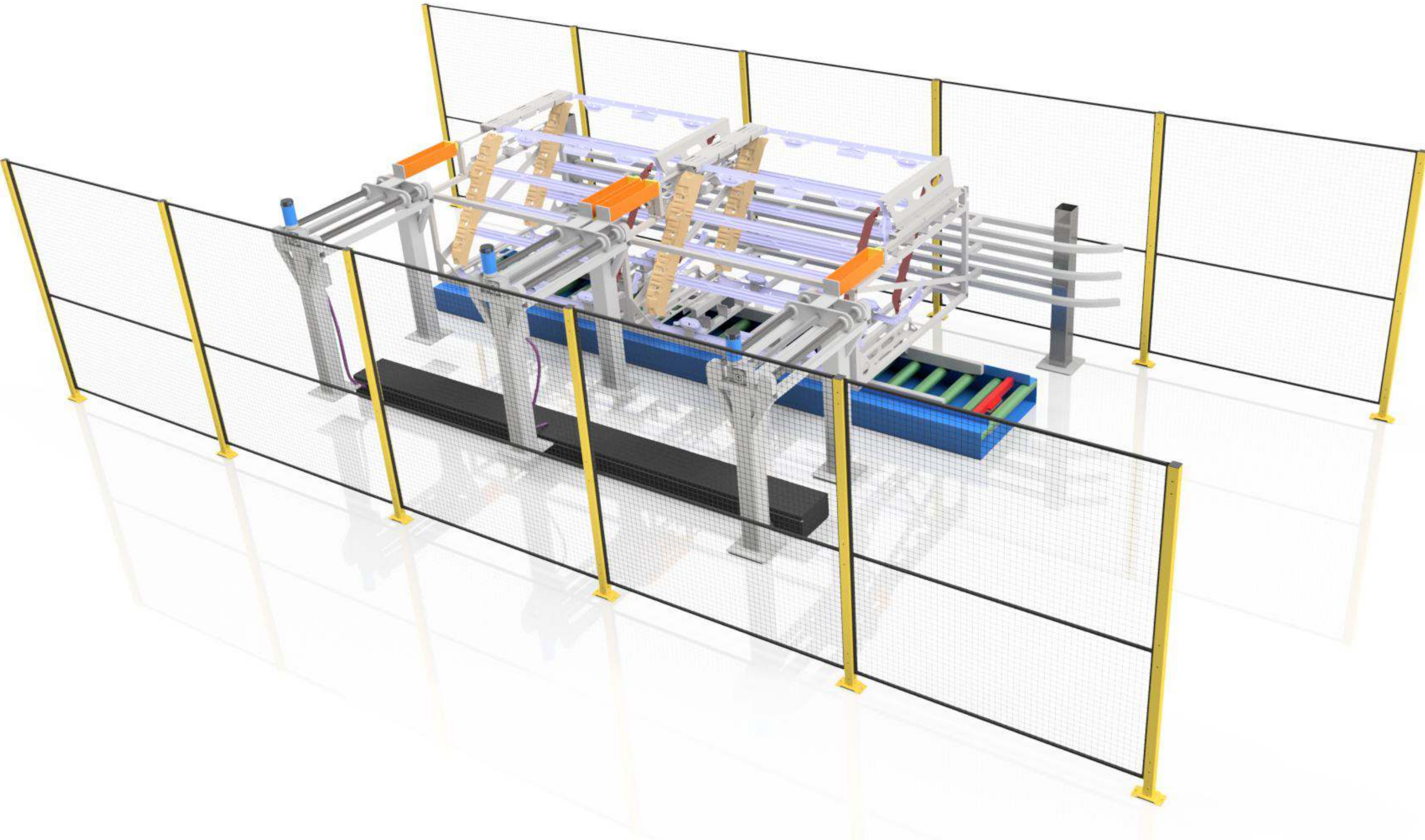




Engineered to enhance manufacturing precision and efficiency. Optimized for reliability, our gauge represents the forefront of industrial automation solutions.

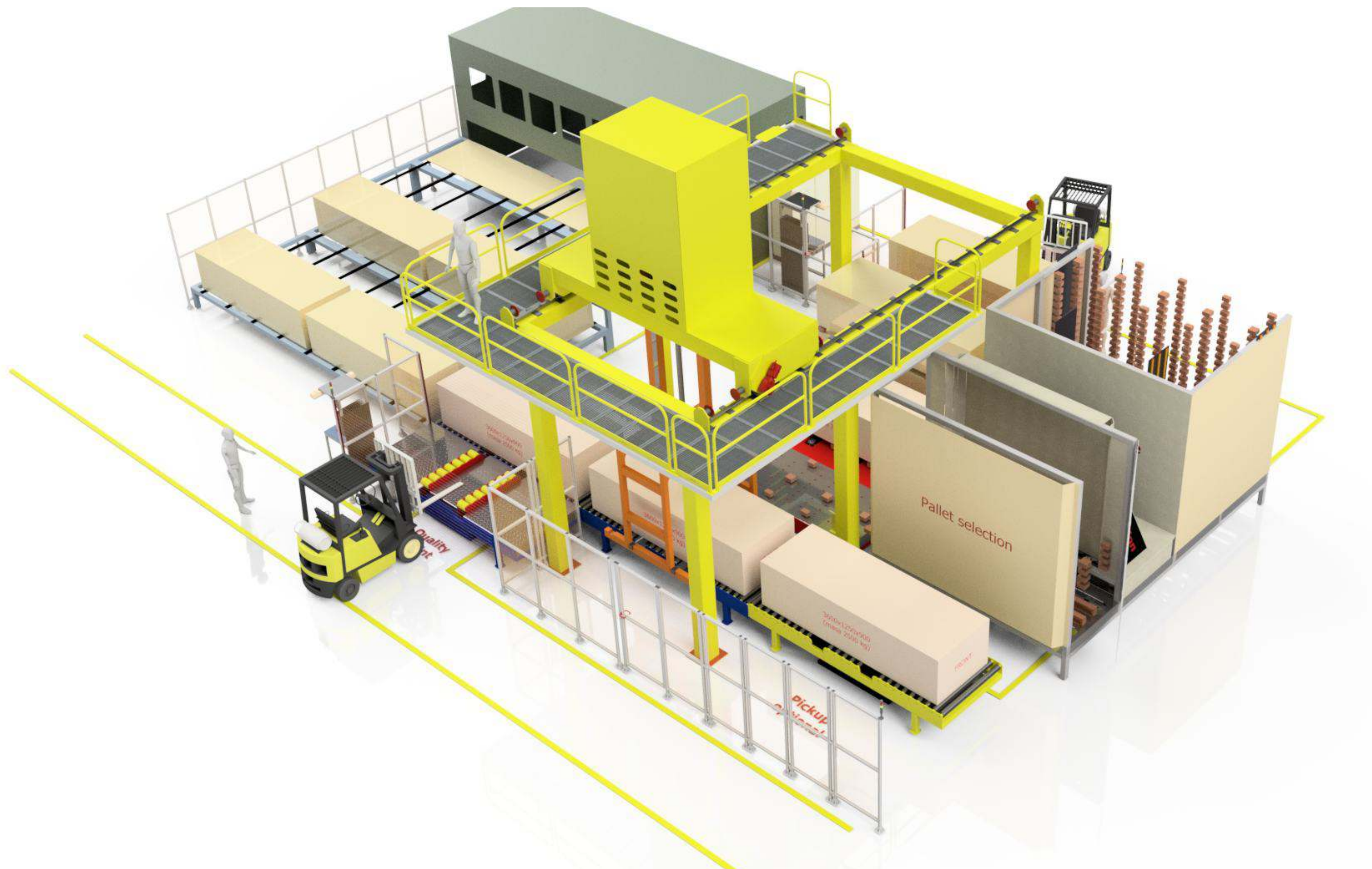
02 AUTOMATIC LOCK/UNCLOCK STATION



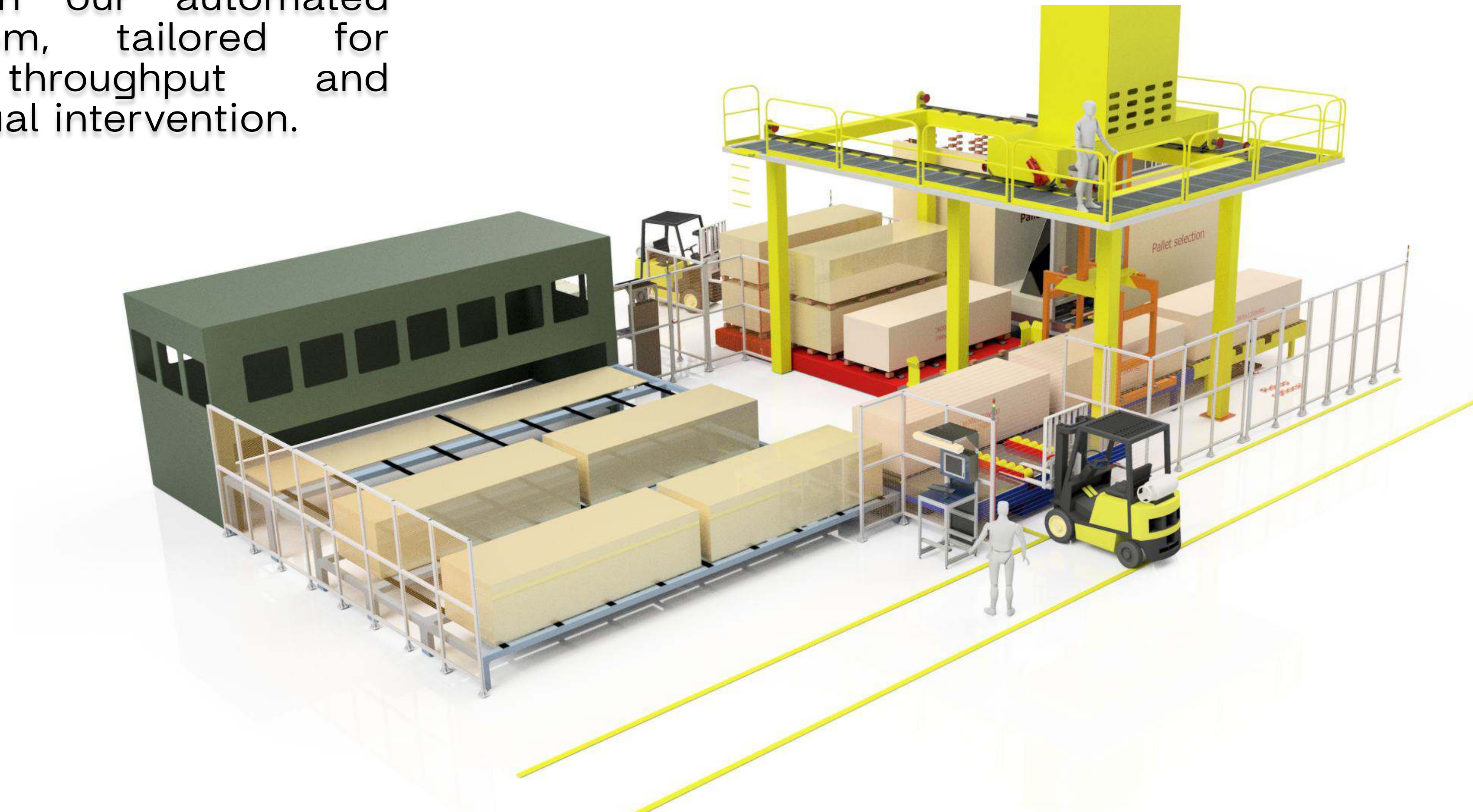


Automate critical locking and unlocking operations with our sophisticated station, designed for seamless integration and robust performance in high-volume production environments.

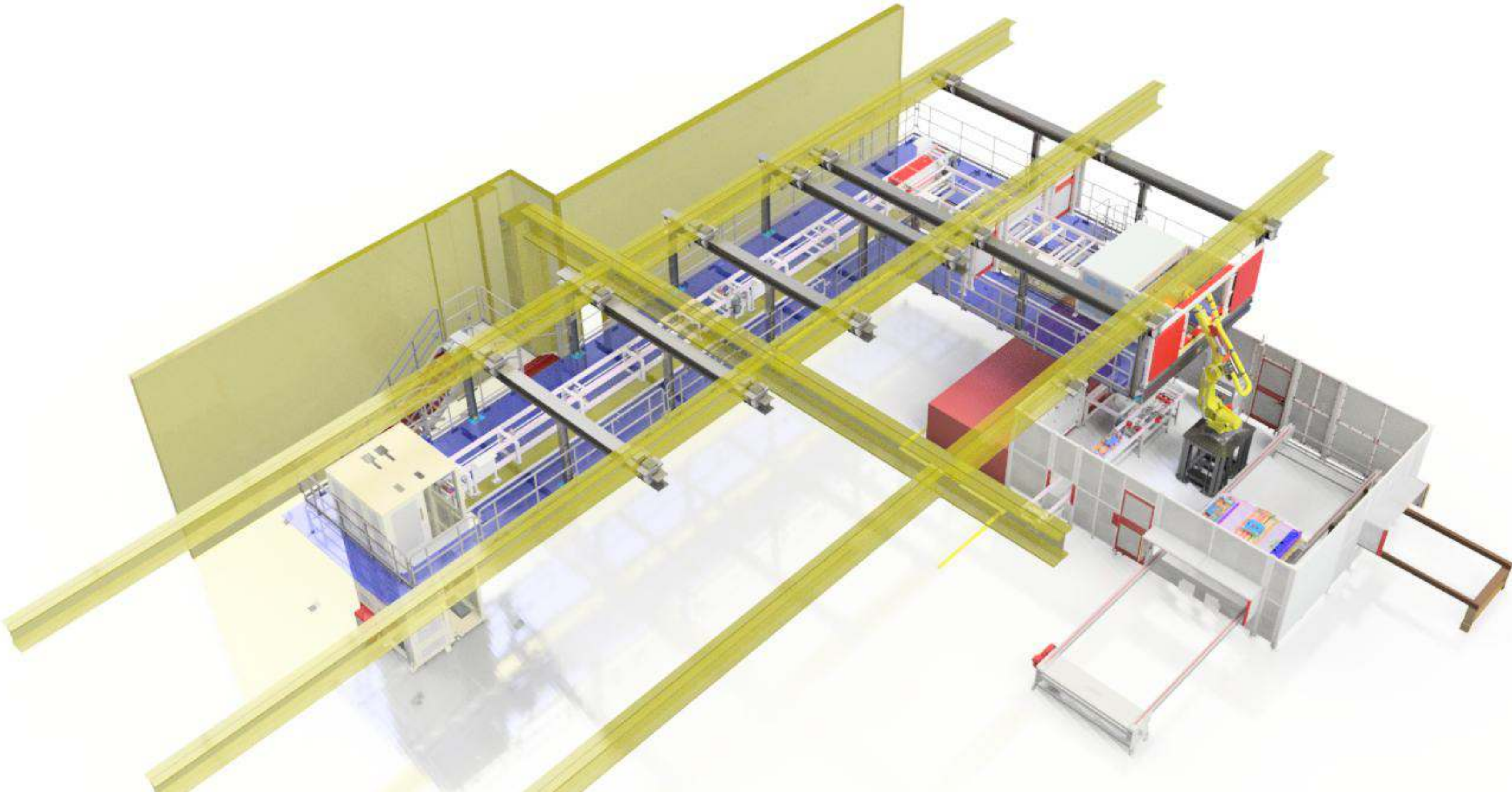
03 PALLET AUTOMATION SYSTEM

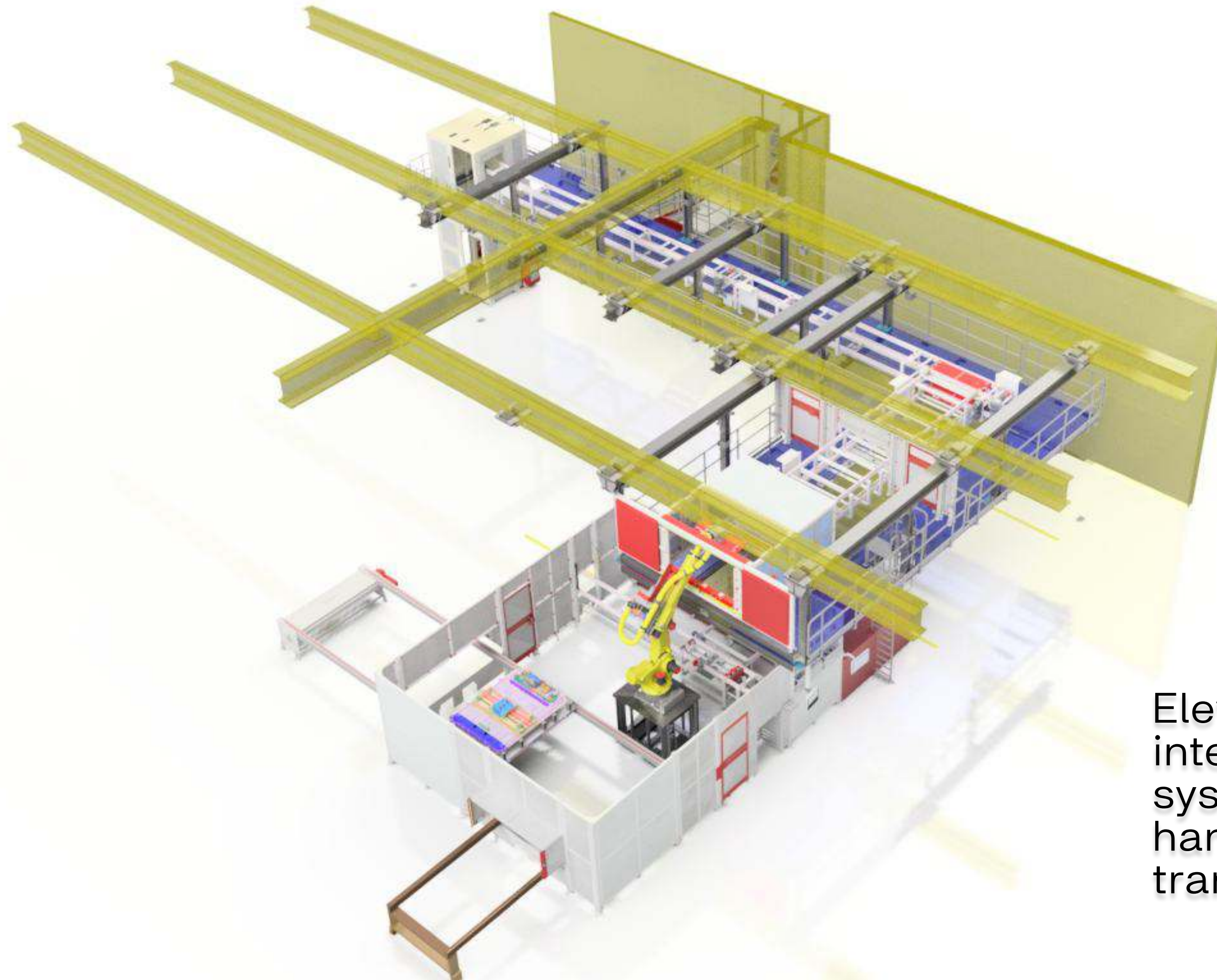


Streamline your material handling with our automated pallet system, tailored for maximum throughput and minimal manual intervention.



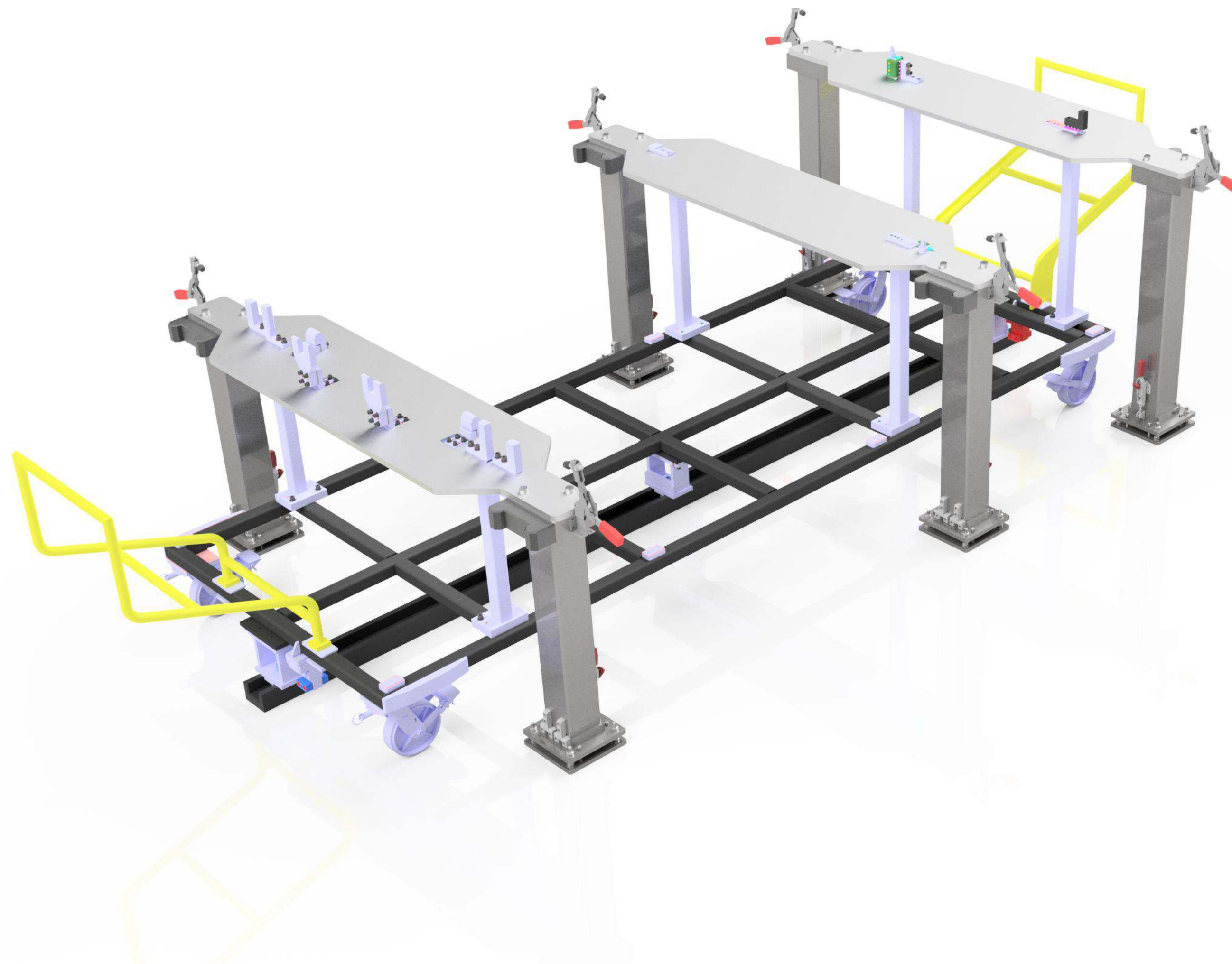
04 ROBOT LIFT PLATFORM CONVEYOR



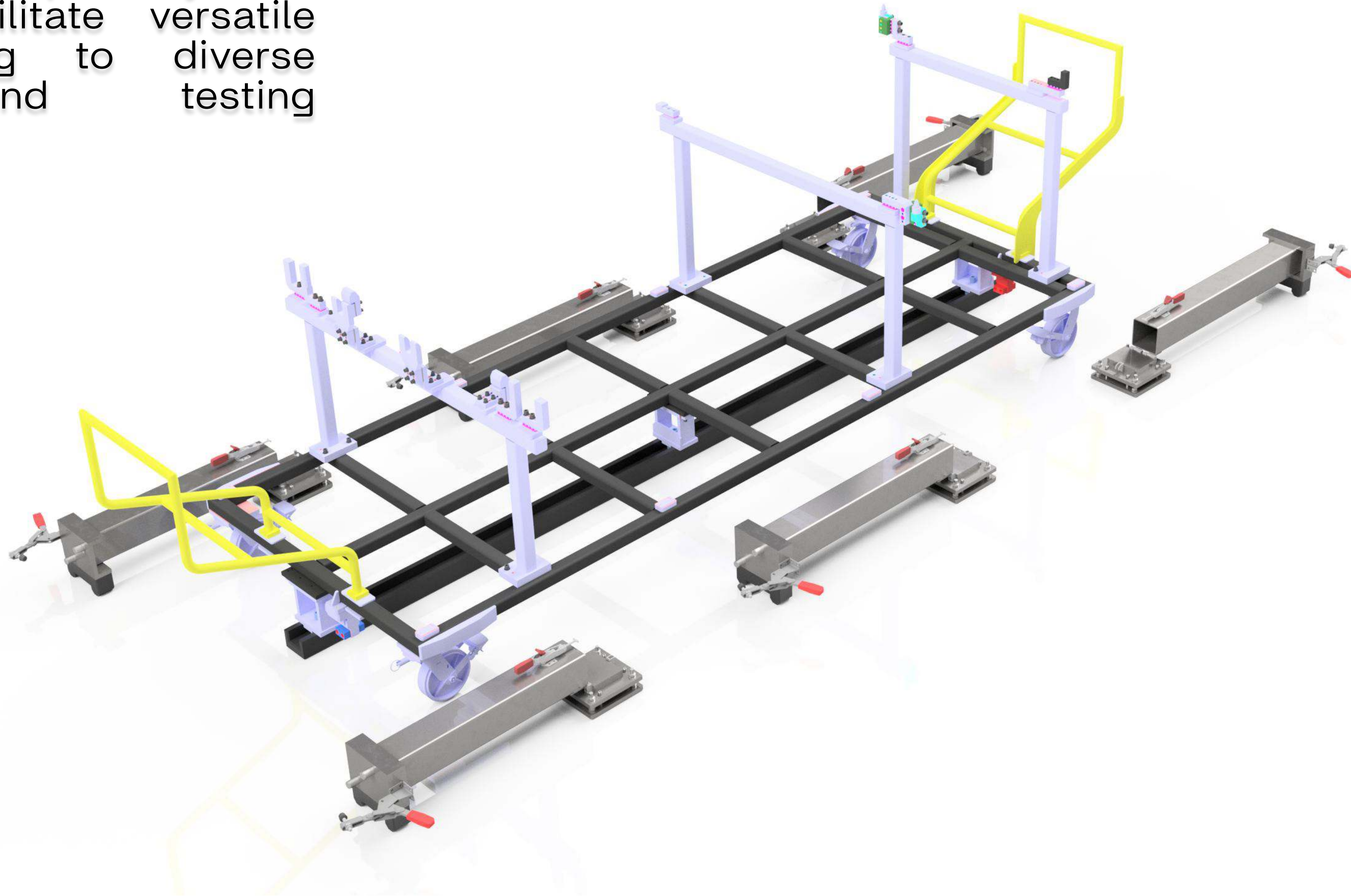


Elevate operational efficiency with our integrated robotic lift and conveyor system, designed for dynamic handling and seamless material transition.

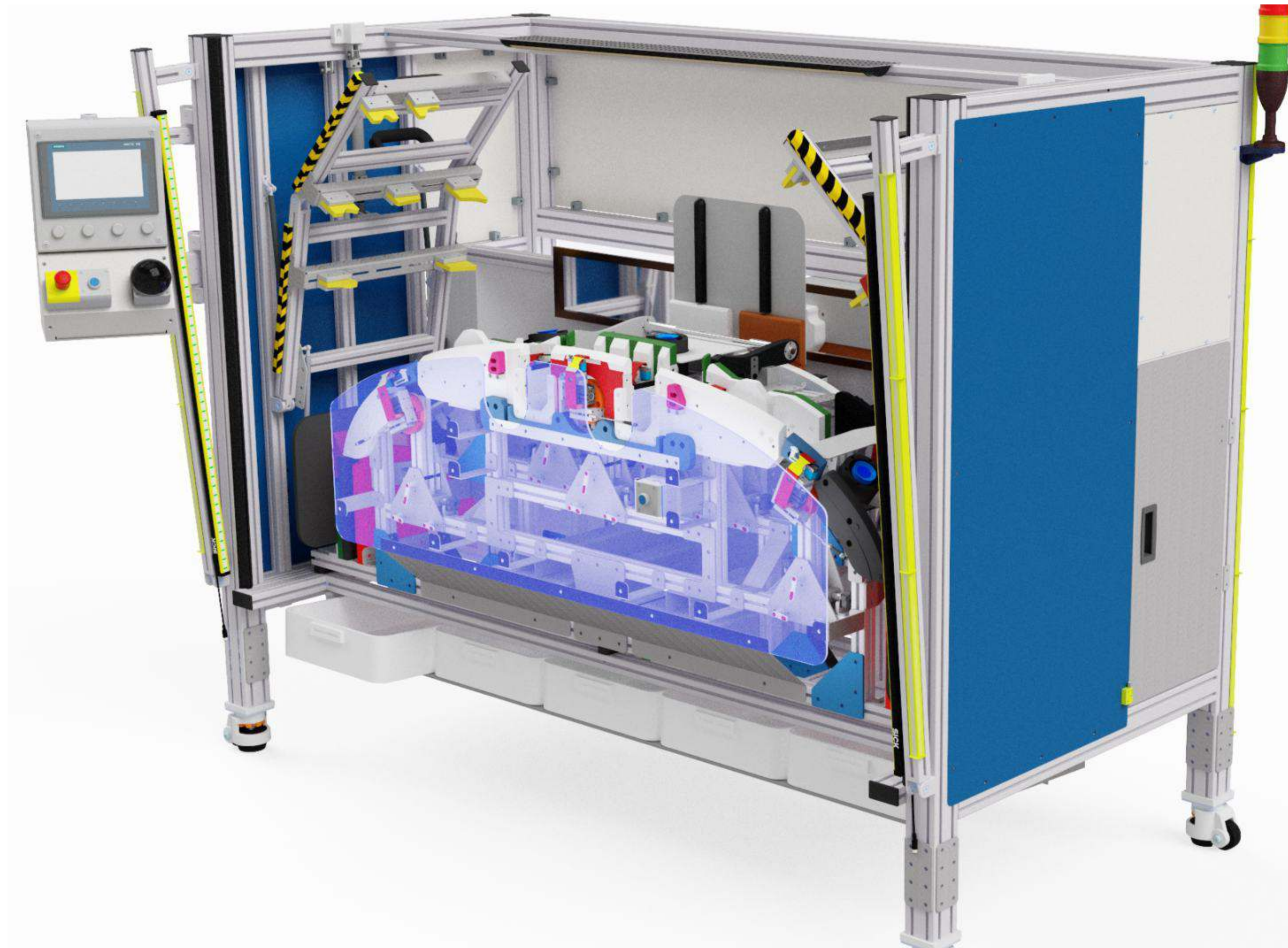
05 JIG FOR TROLLEY



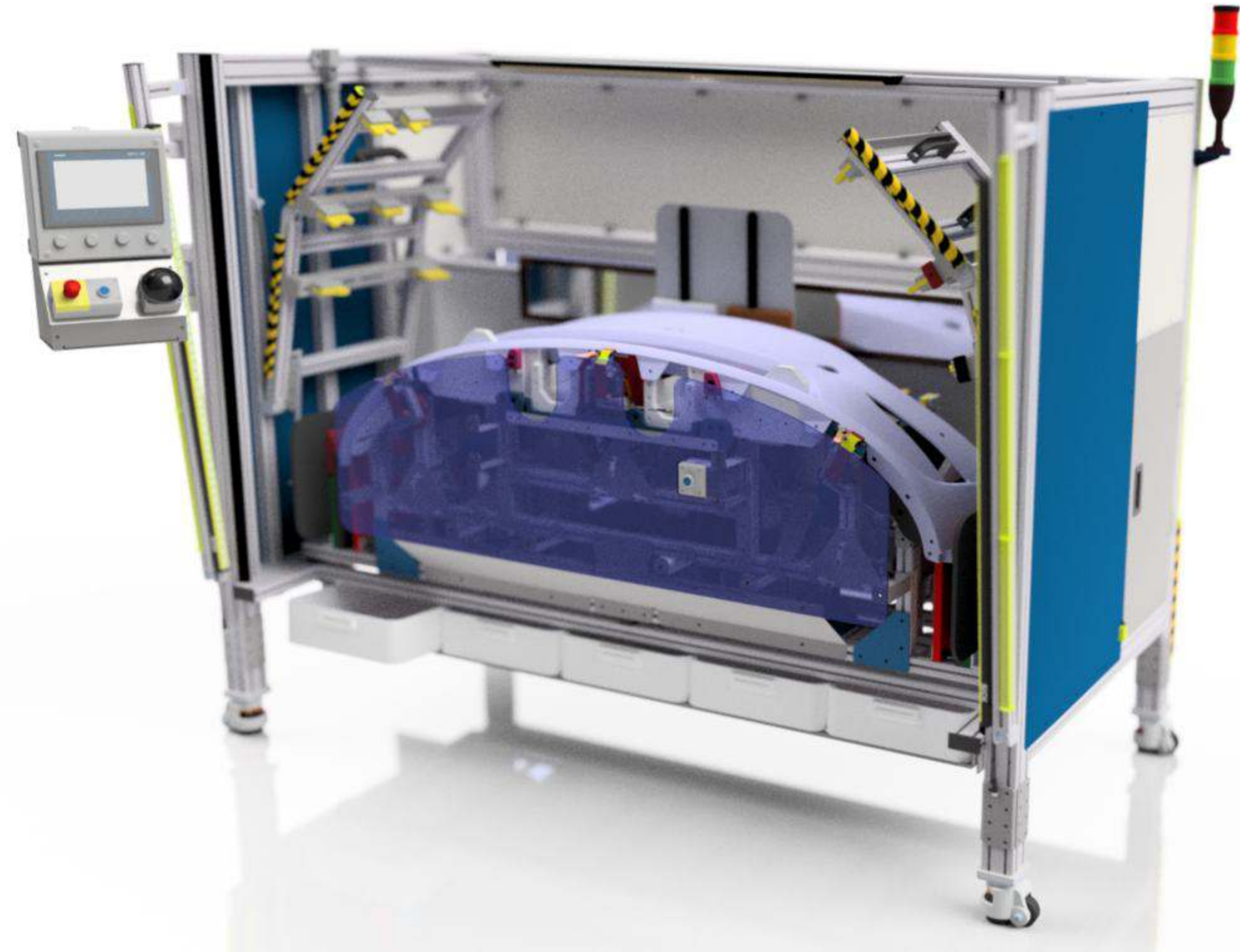
Designed for adaptability, our trolley jigs facilitate versatile setups, catering to diverse assembly and testing requirements.



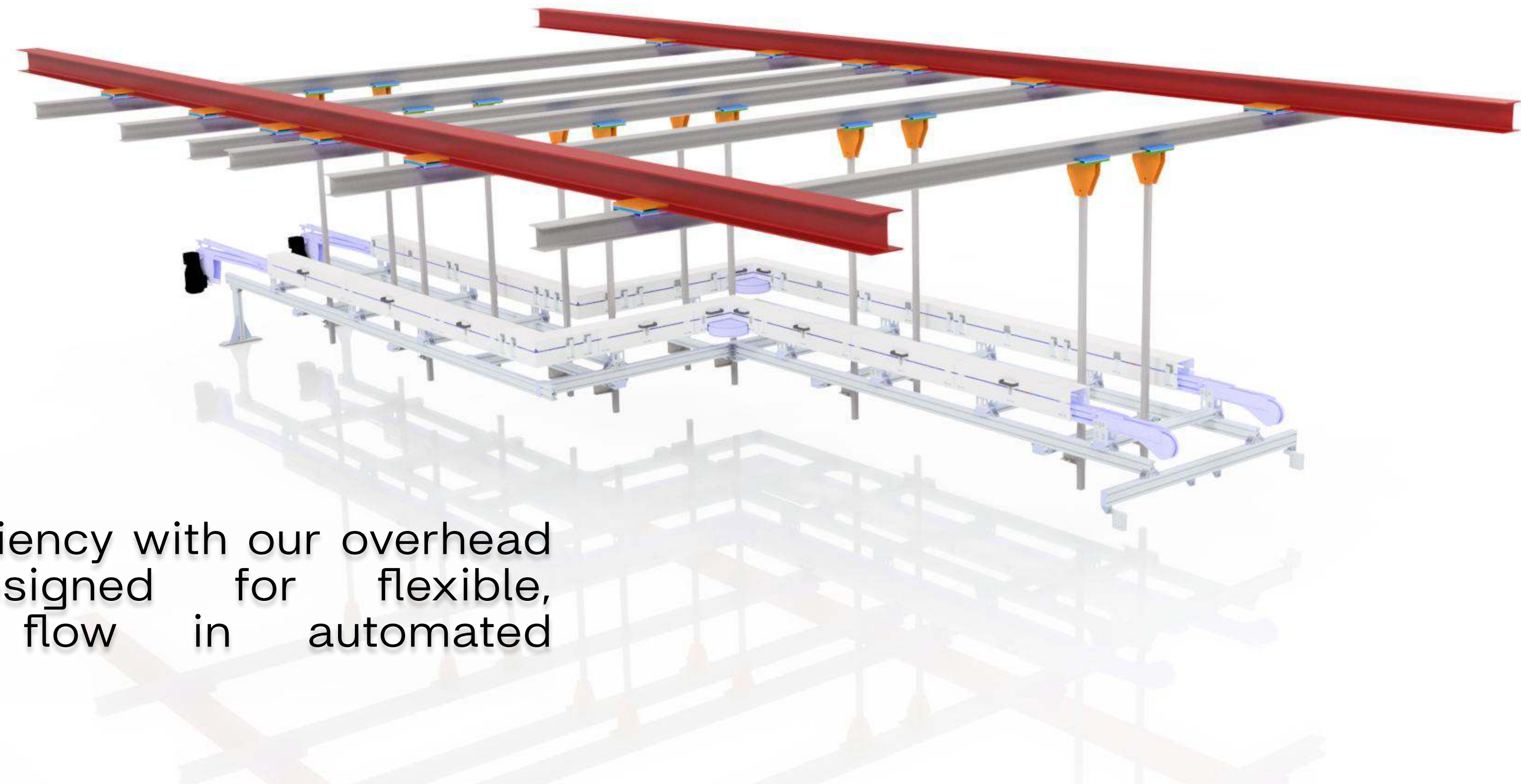
06 PLASTIC SHOP TABLE



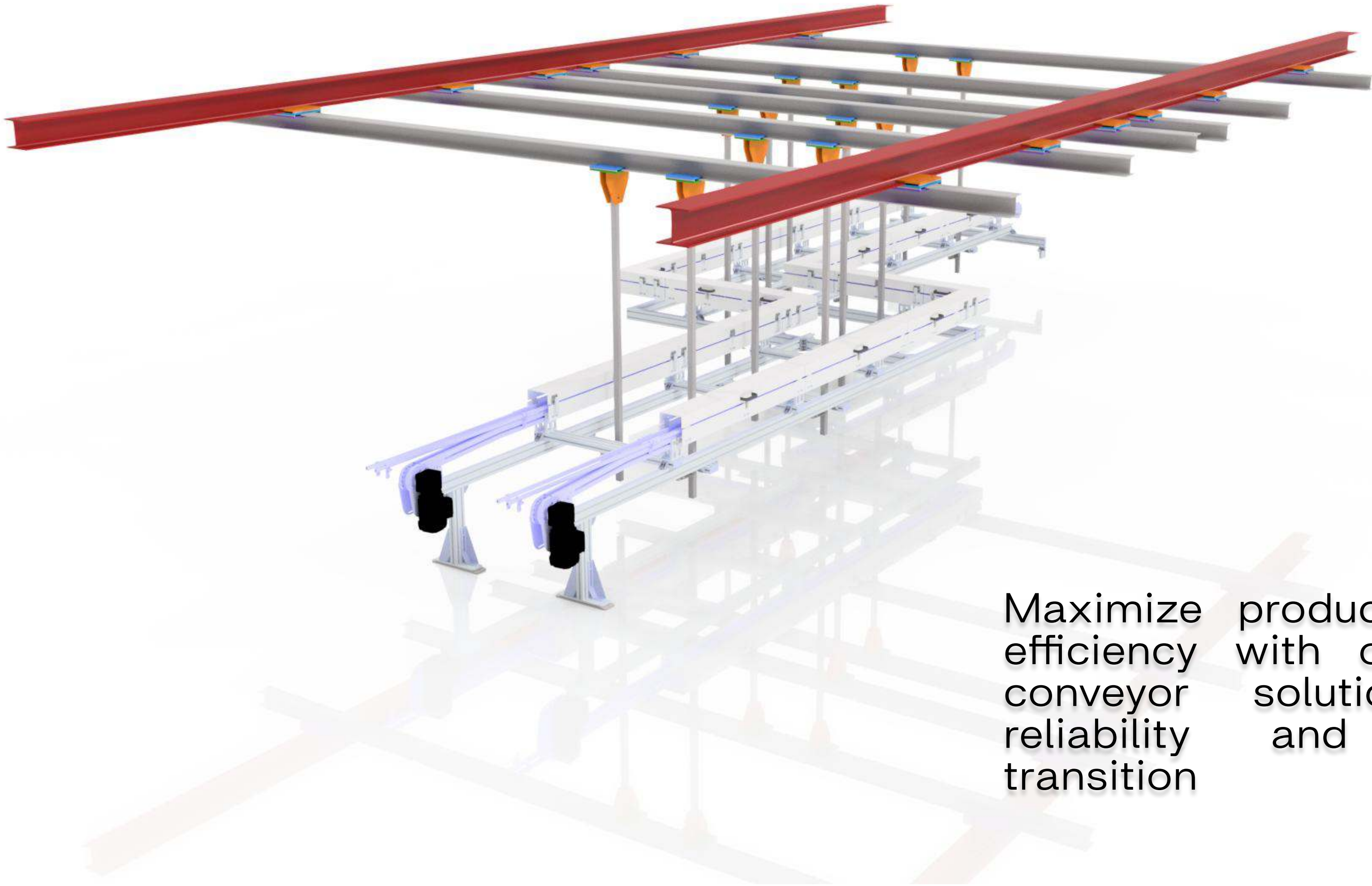
Featuring our state-of-the-art gate cutting machine, designed for precision, speed, and seamless operation in plastic part production.



07 CONVEYOR



Experience enhanced efficiency with our overhead conveyor systems, designed for flexible, unobstructed material flow in automated environments.



Maximize efficiency
conveyor reliability
transition

production floor space and
with our modular overhead
solutions, engineered for
and seamless product

08 STEEL CONSTRUCTIONS



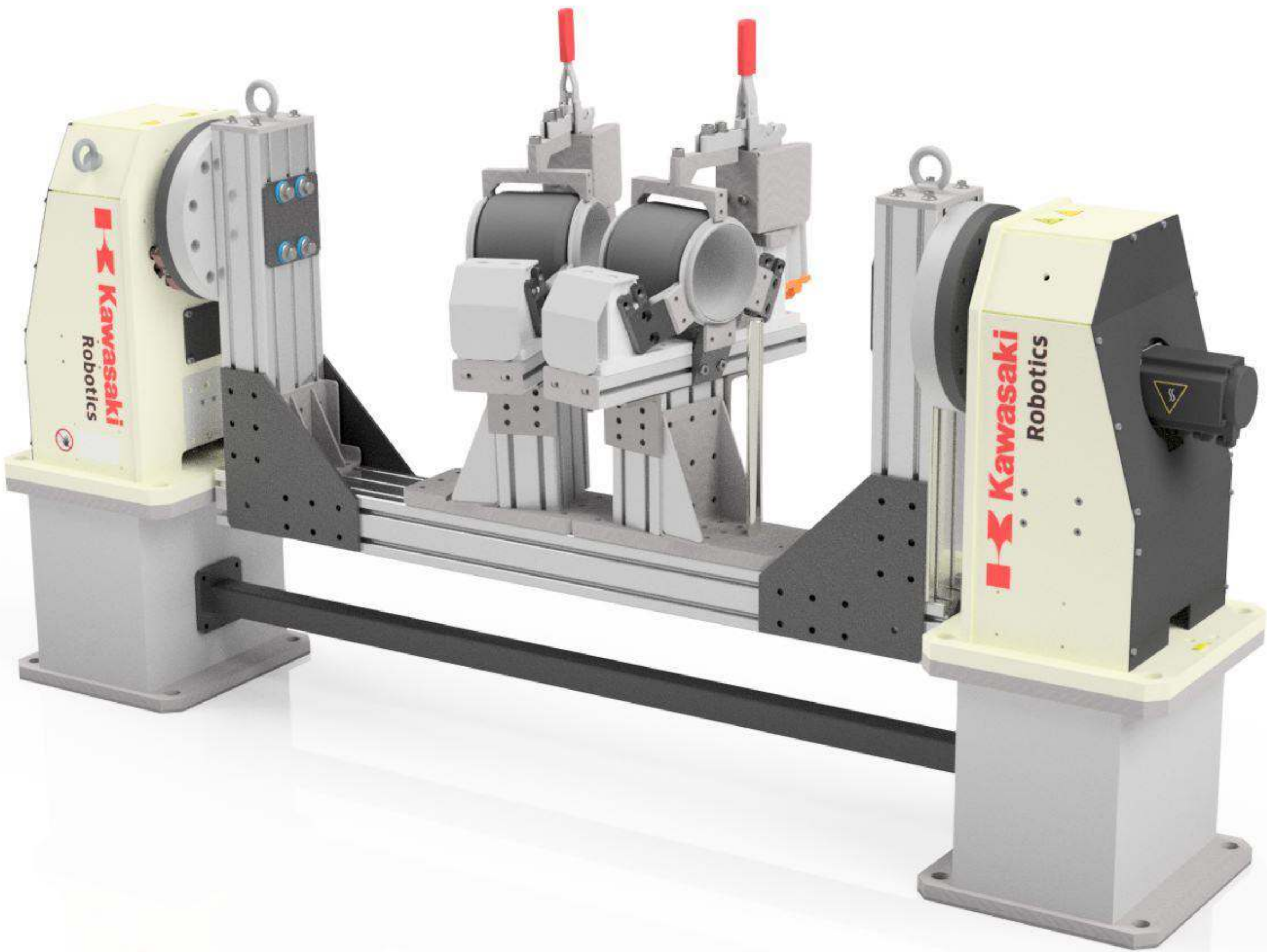
Built to support complex automation systems, our steel constructions offer unparalleled strength and adaptability for industrial applications.

09 DUAL-HEAD WELDING MACHINE

Introducing our cutting-edge dual-head welding machine, specifically designed for welding wide diameters exhausts with efficiency and precision. This system streamlines the welding process for pipes, ensuring uniformity and quality in welded joints



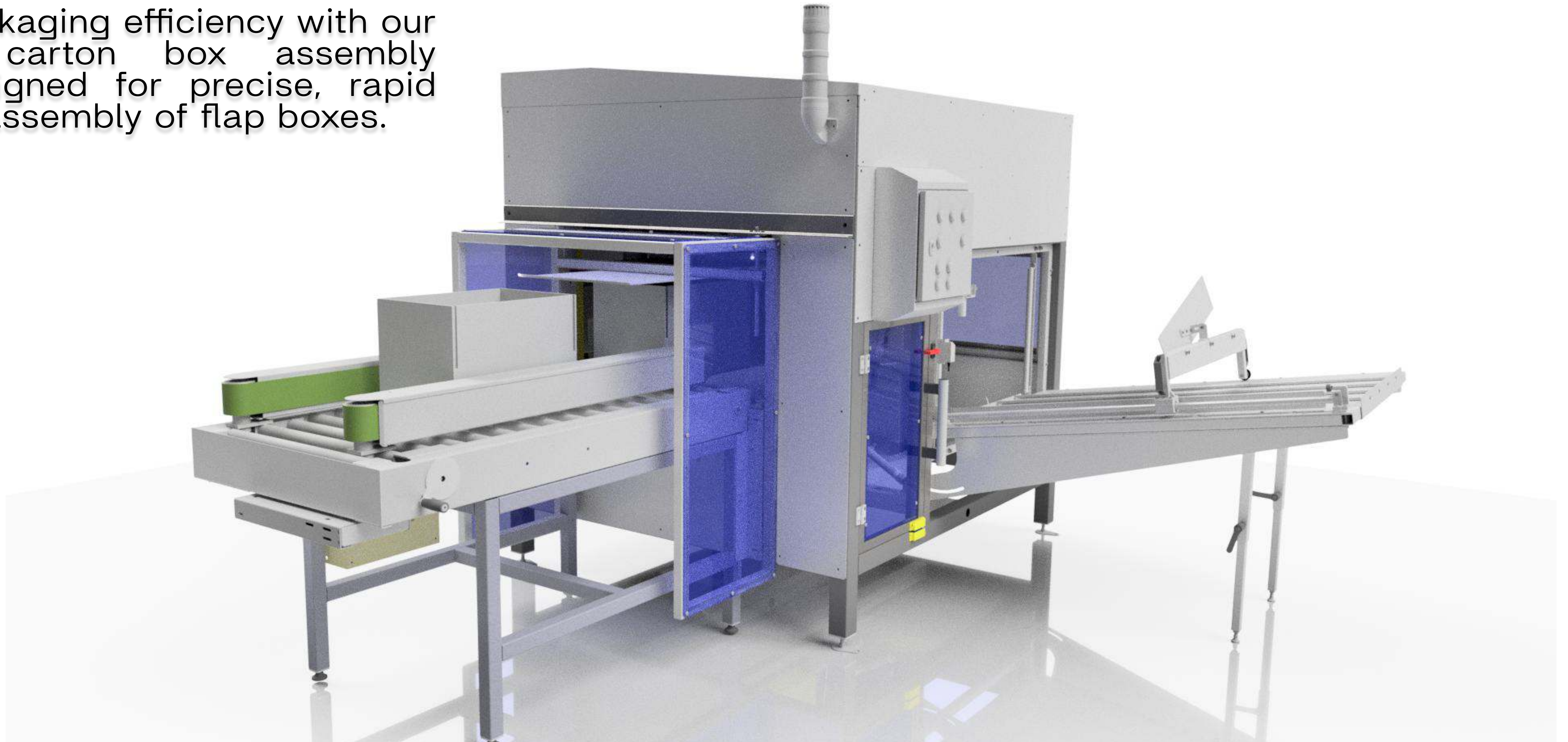
10 ADVANCED ROBOTIC PRECISION SYSTEMS



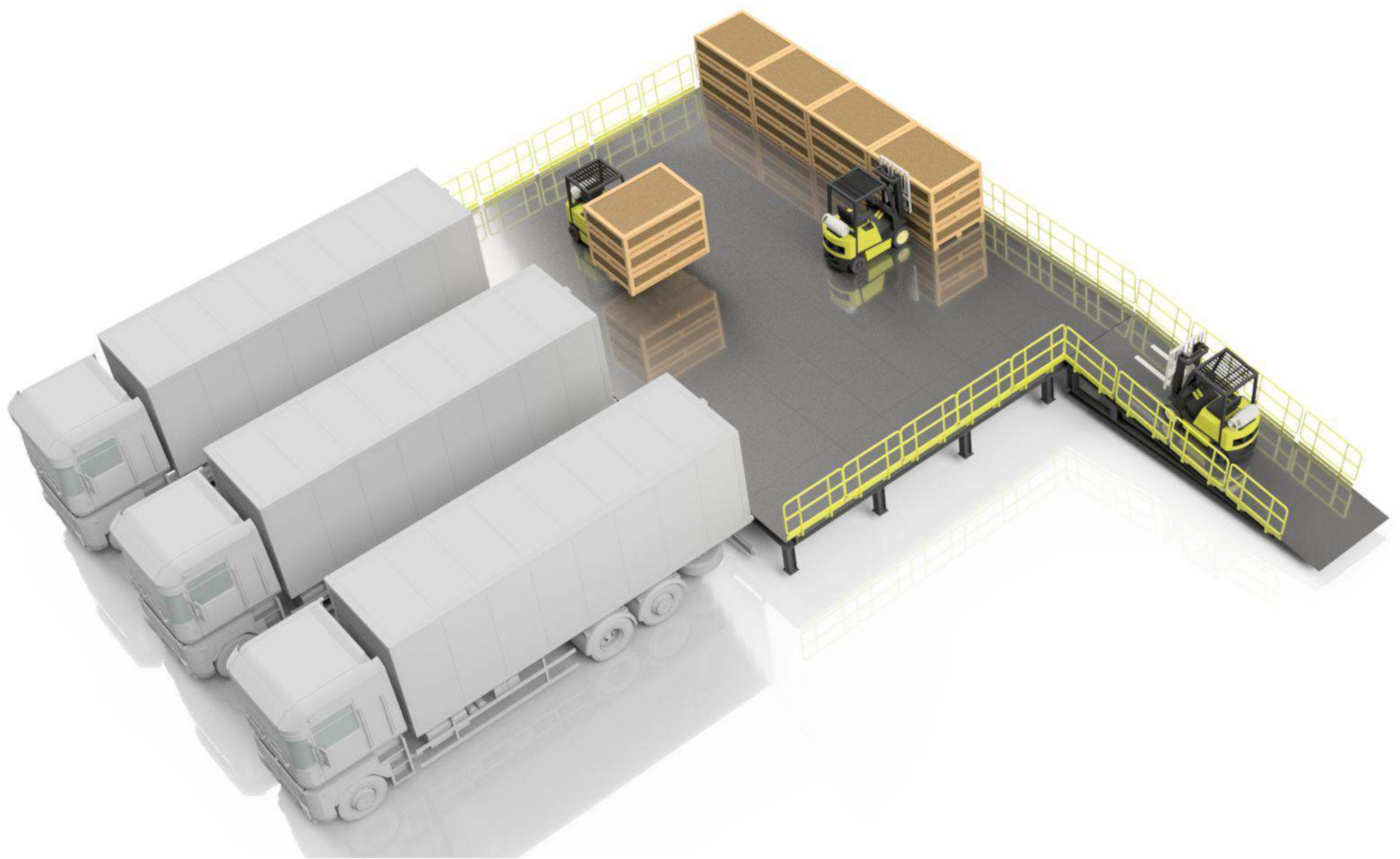
Engineered for accuracy and speed, our robotic systems are the pinnacle of technological innovation, designed to elevate productivity and consistency in high-performance industrial environments.

11 AUTOMATED CARTON BOX ASSEMBLY

Enhance packaging efficiency with our automated carton box assembly system, designed for precise, rapid folding and assembly of flap boxes.



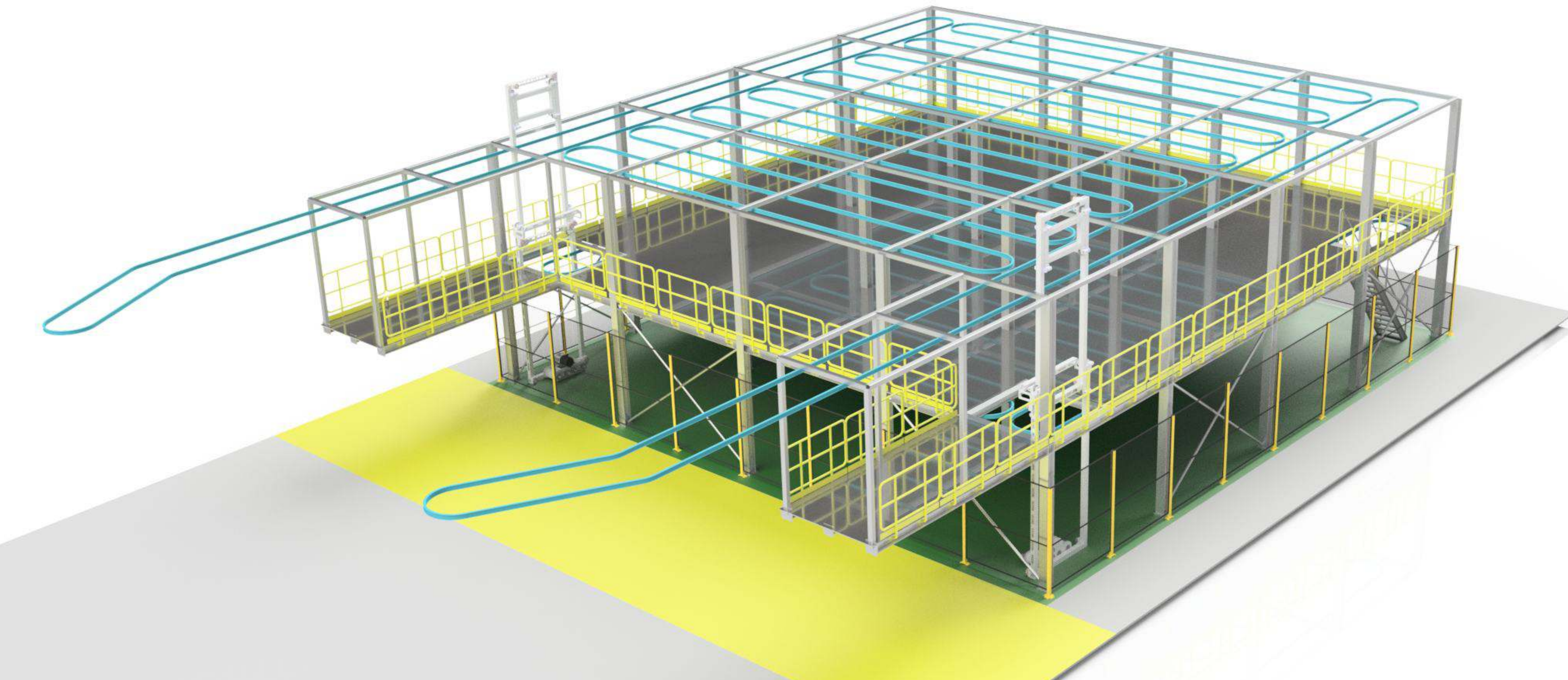
12 LOADING DOCK SYSTEMS



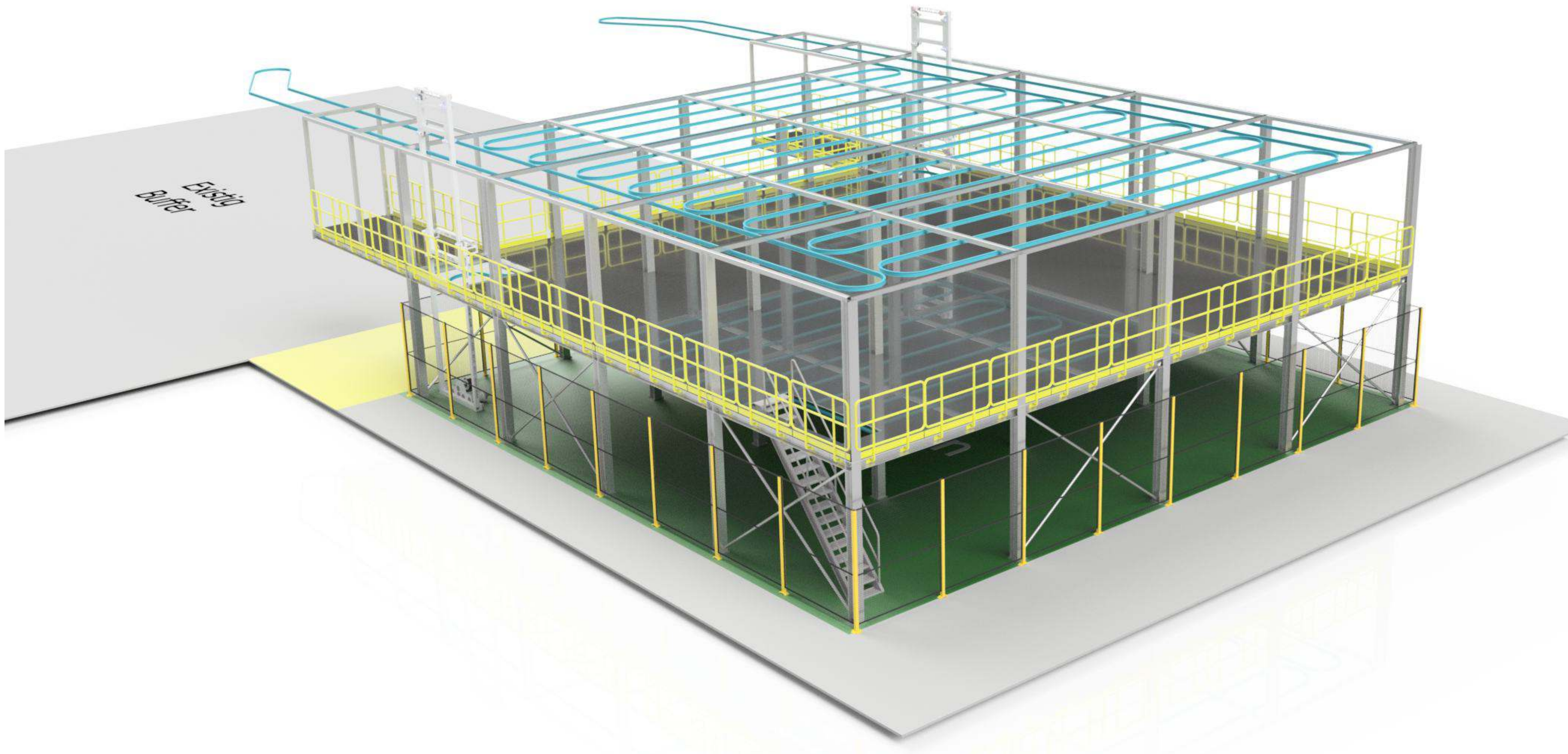


Optimize your loading operations with our dock solutions, designed for speed, safety, and efficiency in material handling and logistics.

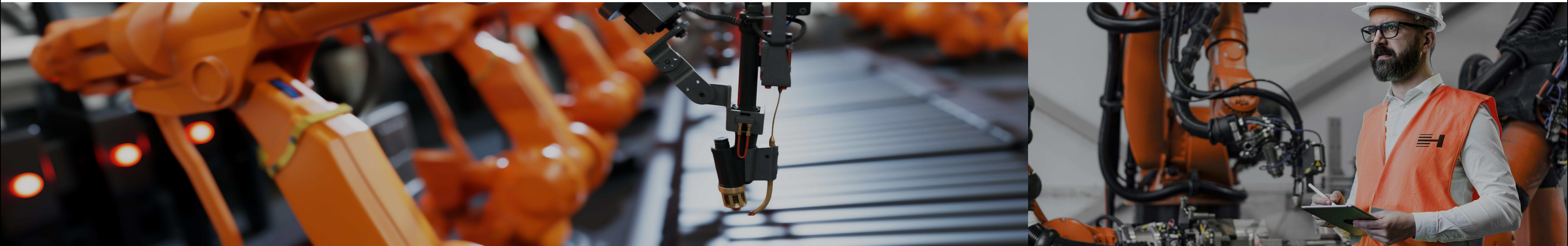
13 OVERHEAD HANGING CONVEYOR



Experience the pinnacle of material handling efficiency with our overhead hanging conveyor systems, designed for seamless movement and space optimization.



THANK YOU FOR YOUR ATTENTION



CONTACT

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