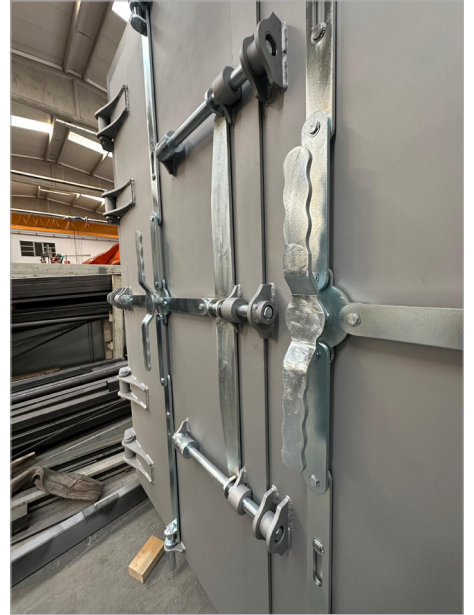


BOLT LEVER SYSTEM



The DIMAK Mechanical Bolt Lever System is designed and manufactured in-house to meet specific project requirements and door performance criteria. The system is primarily used on high-security and blast-resistant door applications, where additional locking strength and structural resistance are required.

For blast-resistant doors, bolt dimensions, material thicknesses, and the number of locking points are engineered according to the design pressure and resistance requirements specified for the project. For standard industrial and security doors without blast resistance requirements, the system is manufactured using standard bolt diameters and material thicknesses optimized for reliable mechanical performance.



» Construction:

- » Externally mounted mechanical bolt lever system
- » Hot-dip galvanized steel components for corrosion resistance
- » Heavy-duty steel construction
- » Available in custom dimensions and configurations
- » Suitable for single-leaf and double-leaf door applications

» Finishing:

- » Galvanized surface treatment for enhanced rust protection
- » Optional powder coating in any RAL colour upon request

