

The Future of Security Equipment Manufacturing: Is Onshoring Here to Stay?

Over the past several years, businesses have experienced supply chain disruptions, longer lead times, and changing sourcing strategies across many industries—including physical security. As a result, more organizations are asking whether onshoring and regional manufacturing will become a lasting trend for security equipment.

While manufacturing strategies continue to evolve, the most important consideration for buyers remains the same: choosing security products based on verified performance, compliance requirements, and operational needs rather than manufacturing location alone.

At Blue Dot Safes, we help customers choose security solutions designed for real-world risks—not assumptions.

1. 🌐 Why Onshoring Is Gaining Attention

Businesses are reevaluating supply chains for several reasons, including:

- Greater supply chain resilience
- Reduced transportation delays
- Improved inventory planning
- Faster access to replacement parts and service
- More predictable delivery schedules

Although onshoring has gained momentum in some industries, many security products continue to rely on globally sourced materials and components. Manufacturing location is only one factor when evaluating long-term value.

2. 🛡️ Performance Matters More Than Location

A safe's effectiveness is determined by its design, construction, testing, and intended application—not simply where it is manufactured.

When evaluating physical security products, businesses should focus on:

- UL ratings where applicable
- Burglary resistance appropriate for the risk
- Fire protection requirements
- Compliance with insurance expectations
- Suitability for the intended application

Choosing the right safe for the environment is generally more important than focusing exclusively on its manufacturing origin.

3. 📦 Supply Chain Reliability Impacts Security

Long equipment lead times can delay construction projects, branch openings, retail expansions, and security upgrades.

Organizations should consider:

- Equipment availability
- Project timelines
- Installation scheduling
- Future maintenance support
- Replacement part accessibility

Planning ahead helps reduce delays and allows security projects to stay aligned with operational requirements.

4. 🛠️ Professional Installation Remains Critical

Regardless of where security equipment is manufactured, proper installation plays a significant role in overall protection.

Best practices include:

- Professional delivery planning
- Concrete anchoring where appropriate
- Proper placement based on operational workflow
- Secure access control configuration
- Routine maintenance and inspections

Even a high-quality safe may not perform as intended if installation recommendations are overlooked.

5. 📋 Compliance and Insurance Drive Decisions

Many businesses purchase security equipment to satisfy operational policies, insurance expectations, or regulatory requirements.

Before making a purchase, organizations should verify:

- Required burglary resistance levels
- Fire protection needs
- Internal security policies
- Audit and access control requirements
- Insurance documentation expectations

Selecting equipment based on objective requirements helps organizations avoid unnecessary costs while improving long-term protection.

6. 🔍 Long-Term Service and Support Matter

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💬 Need expert servicing, or considering an upgrade to a new safe?

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