

HARDWOOD®

A trusted global partner in functional and decorative opening solutions

Delivering reliable opening solutions that combine performance, aesthetics, and sustainability

CONTACT US

- 📍 Ningbo, China
- ✉ sales@hardwoodsecurity.com
- 🌐 www.hardwoodsecurity.com



@ 2026 All rights reserved
Specifications are subject to change without notice.

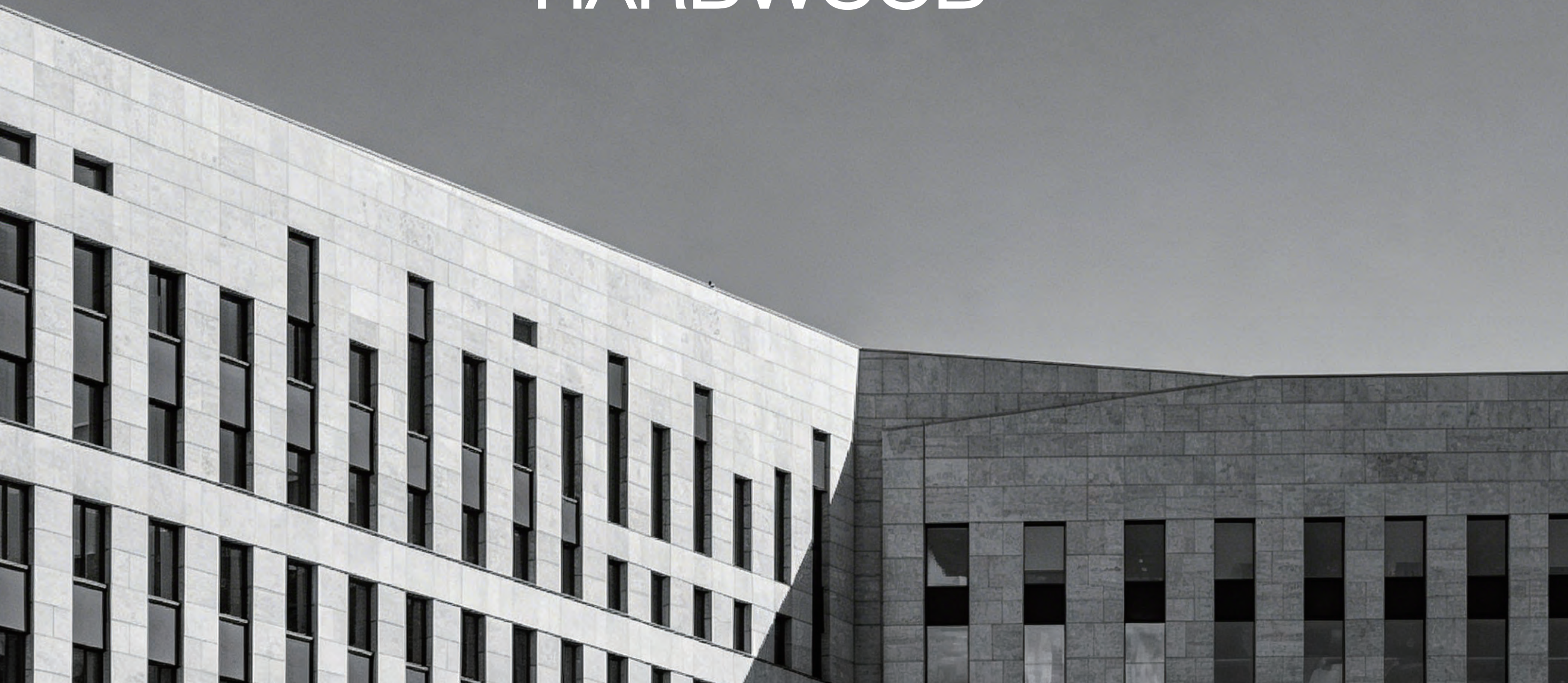
www.hardwoodsecurity.com



Regular & Locking Door Pull

Hardwood Door Control Tech (Ningbo) Co., Ltd.

HARDWOOD®



HARDWOOD®

INTRODUCTION ABOUT US

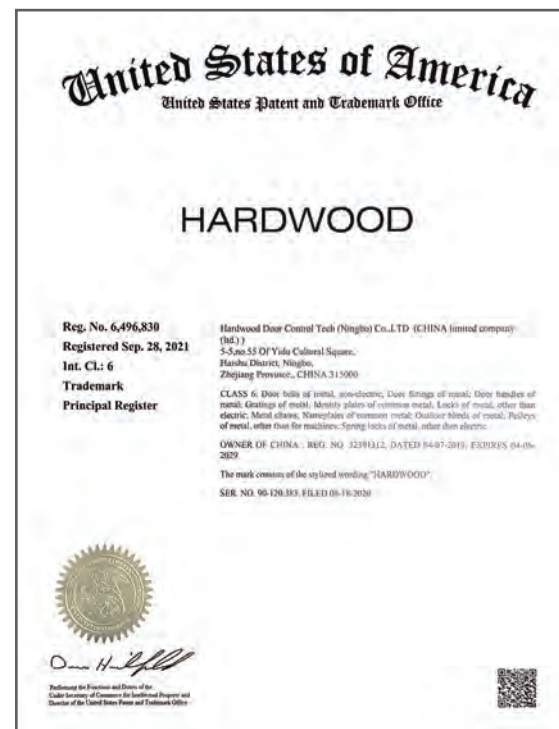
A trusted global partner in functional and decorative opening solutions



Hardwood is an innovative and professional company engaged in research, development, design and manufacturing of Locksets, fittings, sliding door system and numerous architectural hardware. The founder and core members have over 30 years' experience in door control industry.



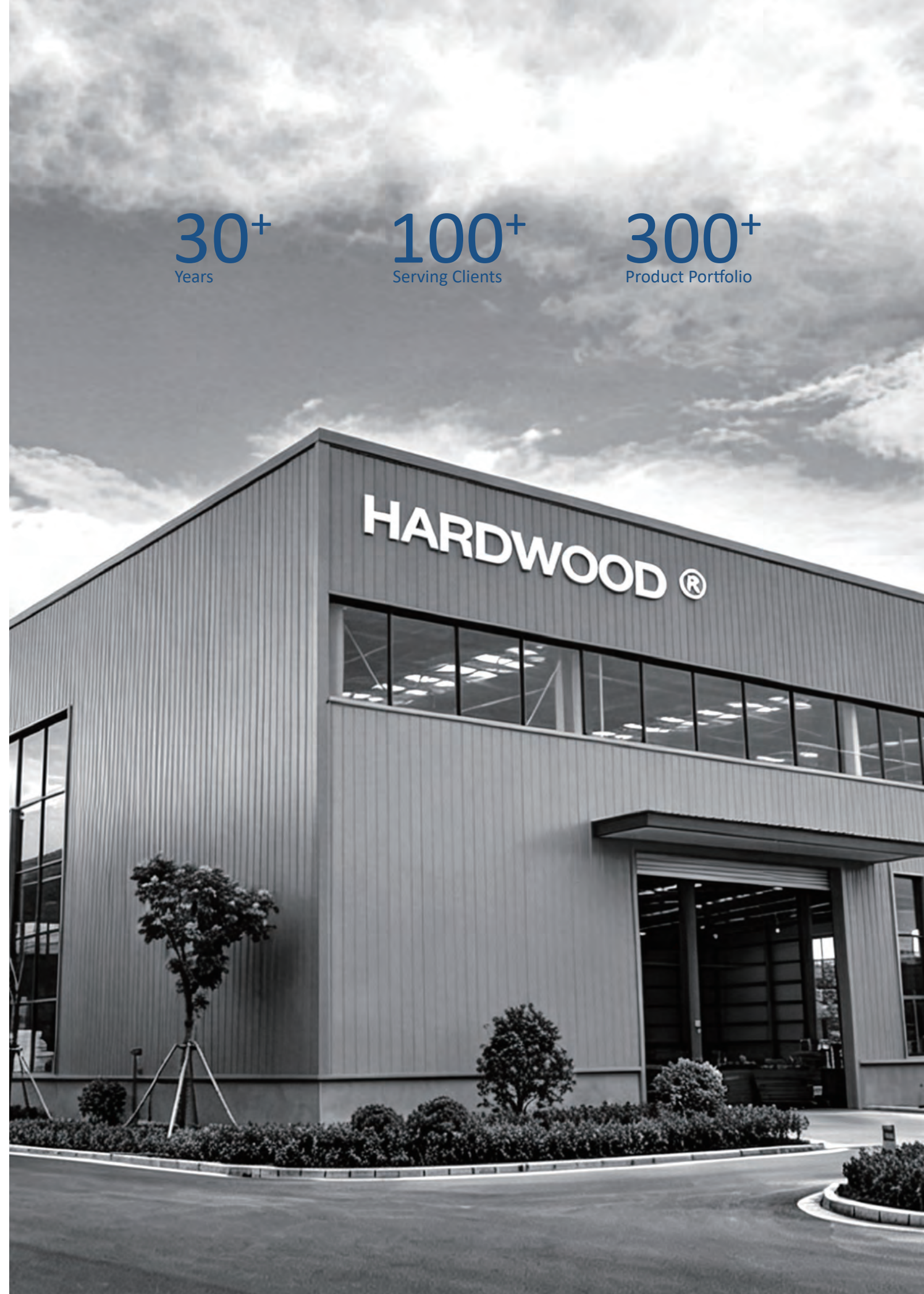
Delivering reliable opening solutions that combine performance, aesthetics, and sustainability.



30+
Years

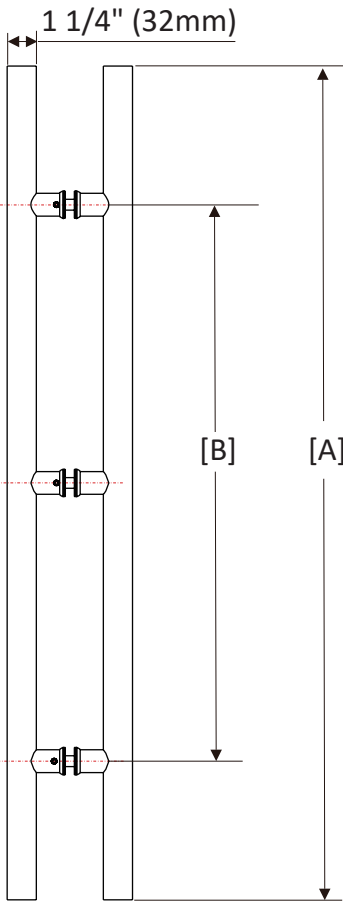
100+
Serving Clients

300+
Product Portfolio





Door Pulls



For Wood Door (44mm)

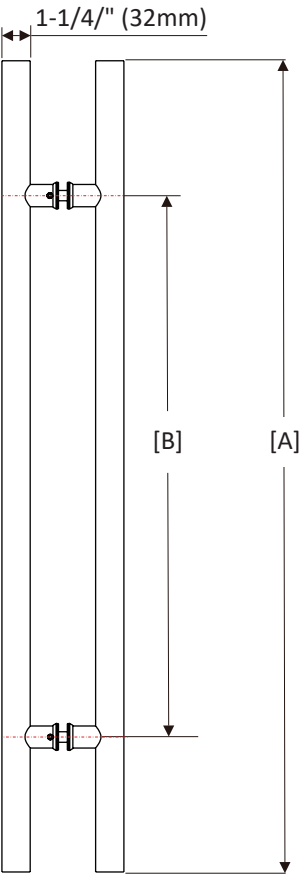
Model	PW01-101	PW01-102	PW01-103	PW01-104	PW01-105
Size A	60"(1524mm)	72"(1829mm)	84"(2133mm)	96"(2438mm)	108"(2743mm)
Size B	48"(1219mm)	60"(1524mm)	72"(1829mm)	84"(2133mm)	96"(2438mm)

For Glass Door (10-12mm)

Model	PG01-101	PG01-102	PG01-103	PG01-104	PG01-105
Size A	60"(1524mm)	72"(1829mm)	84"(2133mm)	96"(2438mm)	108"(2743mm)
Size B	48"(1219mm)	60"(1524mm)	72"(1829mm)	84"(2133mm)	96"(2438mm)



Door Pulls



For Wood Door (44mm)

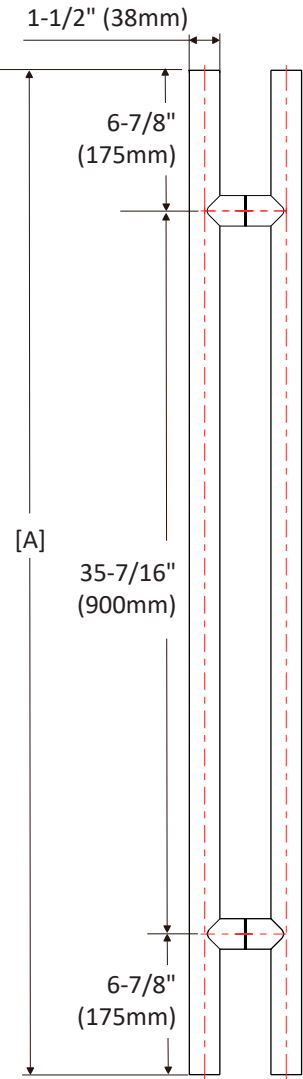
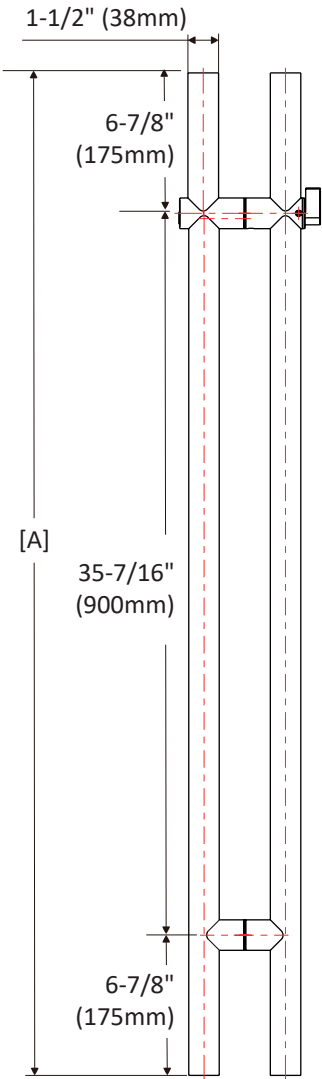
Model	PW02-101	PW02-102	PW02-103	PW02-104
Size A	12"(305mm)	24"610mm)	36"(914mm)	48"(1219mm)
Size B	6"(152mm)	12"(305mm)	24"(610mm)	36"(914mm)

For Glass Door (10-12mm)

Model	PG02-101	PG02-102	PG02-103	PG02-104
Size A	12"(305mm)	24"610mm)	36"(914mm)	48"(1219mm)
Size B	6"(152mm)	12"(305mm)	24"(610mm)	36"(914mm)



Locking Door Pulls



For Wood Door (44mm)
Size A:49-3/16" (1250mm)

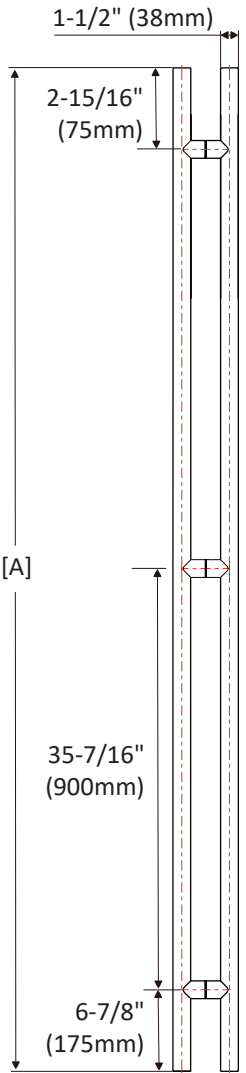
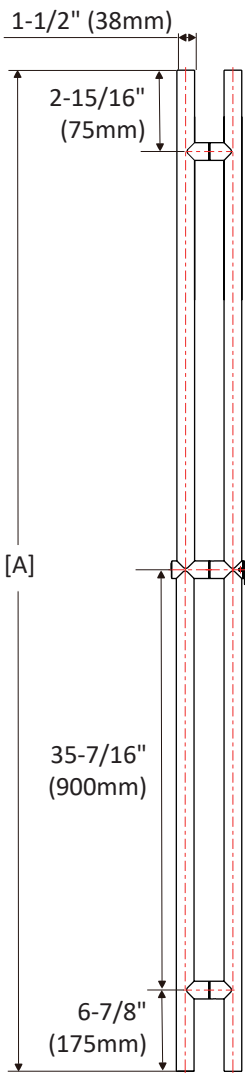
Model	Function
LW03-101	Locking pulls
LW04-101	Non-Locking pulls

For Glass Door (10-12mm)
Size A:49-3/16" (1250mm)

Model	Function
LG03-101	Locking pulls
LG04-101	Non-Locking pulls



Locking Door Pulls



For Wood Door (44mm)

Locking pulls

Model	Size A
LW01-101	60"(1524mm)
LW01-102	72"(1829mm)
LW01-103	84"(2134mm)

Non-Locking pulls

Model	Size A
LW02-101	60"(1524mm)
LW02-102	72"(1829mm)
LW02-103	84"(2134mm)

For Glass Door (10-12mm)

Locking pulls

Model	Size A
LG01-101	60"(1524mm)
LG01-102	72"(1829mm)
LG01-103	84"(2134mm)

Non-Locking pulls

Model	Size A
LG02-101	60"(1524mm)
LG02-102	72"(1829mm)
LG02-103	84"(2134mm)

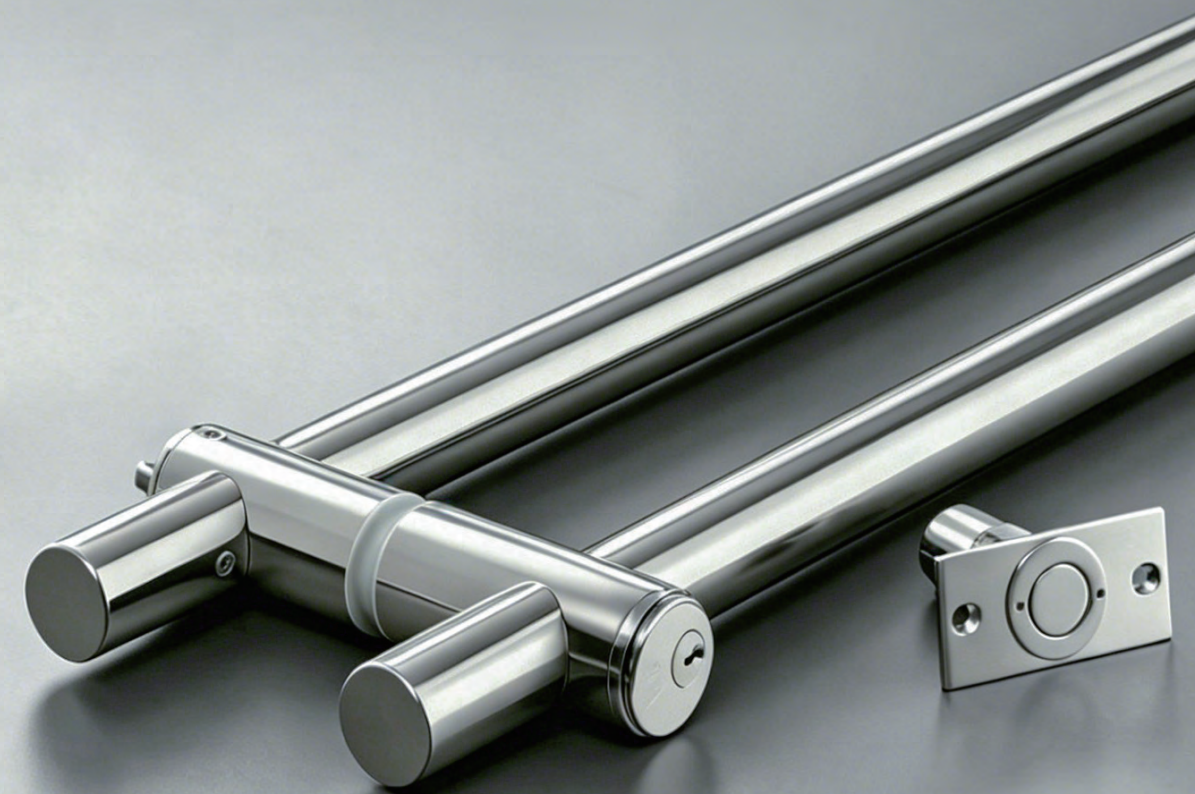


Refined Architectural Detail

Seamlessly elevates modern
commercial interiors

Precision Stainless Steel

US32D brushed finish for
enduring performance



R&D

Hardwood management team recognizes and deeply understands that innovation and continuous improvement are key driven force for the company. We keep investing in R&D activities and have clearly defined growing annual budget for it. Engineers are using modern software, to design internal structure and esthetic appearance.

We keep following new trends, products and techniques in the door control industry. Every quarter Hardwood has regular seminar on new products / trends and each year we set a plan to launch numerous new products.

300+
Product Portfolio



Customer-Focused Innovation

We collaborate closely with our customers to turn ideas into practical, high-value hardware solutions.



Advanced Engineering & Simulation

Using 3D CAD, FEA, and motion simulation, we validate design performance and optimize for real-world applications.



Prototyping & Testing

In-house prototyping and testing capabilities support design verification, functional evaluation, and performance validation to ensure reliability and product quality before mass production.



Design for Manufacturability (DFM)

We evaluate every detail to ensure efficient production, consistent quality, and cost-effective results.



Quality & Reliability

Ensured through strict material control, standardized processes, and comprehensive testing at every production stage to deliver consistent performance and durability.



Continuous Improvement

We invest in tools, talent, and processes to continuously drive innovation and improve performance outcomes.



SOLUTIONS

Solutions tailored for modern door hardware and access control applications.
Engineered to deliver security, durability, and seamless user experience.



Campus



Residential



Government



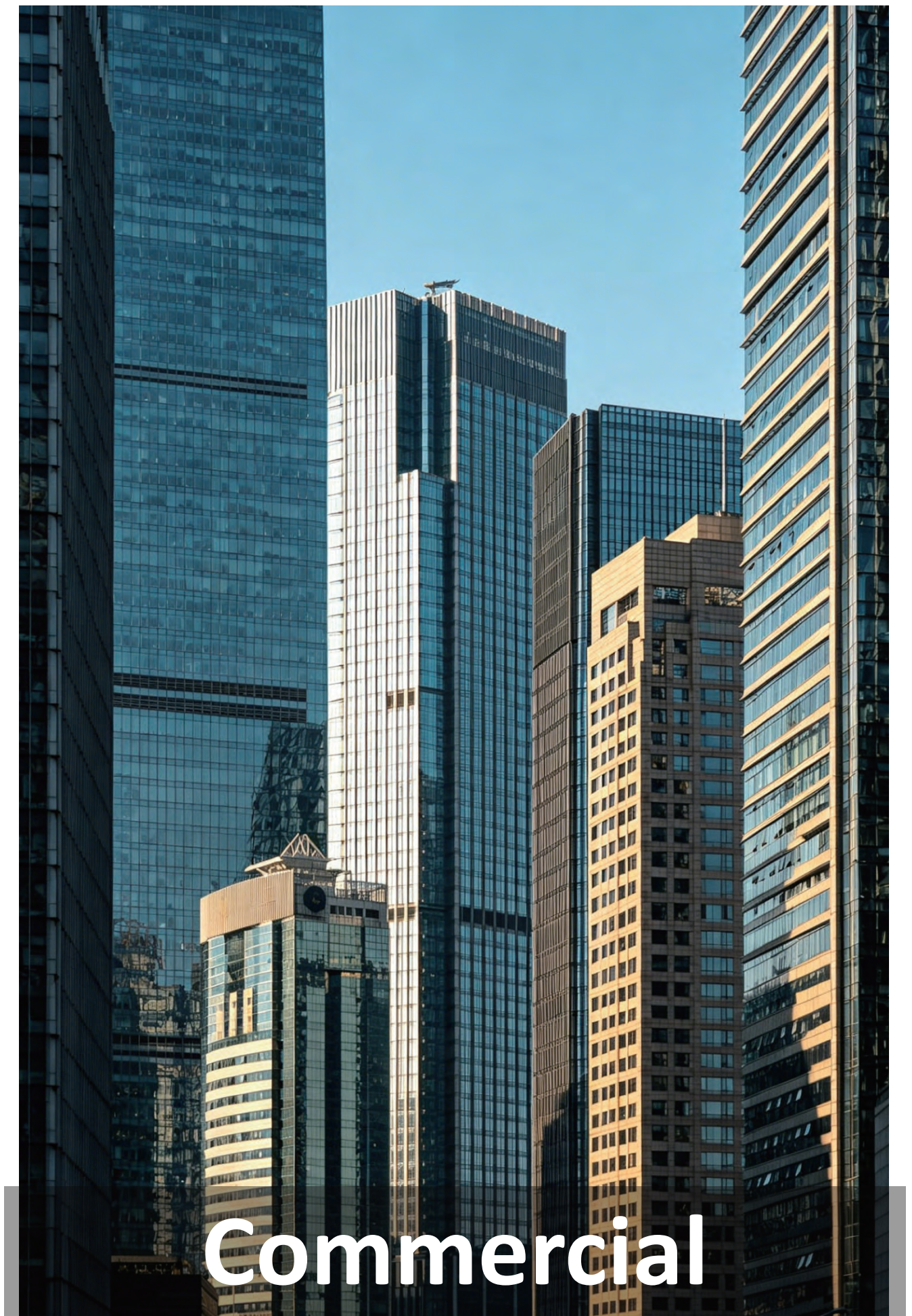
Healthcare



Banking



Airport



Commercial