

MAINTPOST 200A

Perforated tool holder panel



Perforated tool-holder panel | MAINTPOST 200A WALL MOUNTED are associated with machines and environments that needs tools for immediate maintenance.

A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Punched baseplate with 38 mm/1.49 Inch hole centres.
- Provided with wall-mounting kit

Application

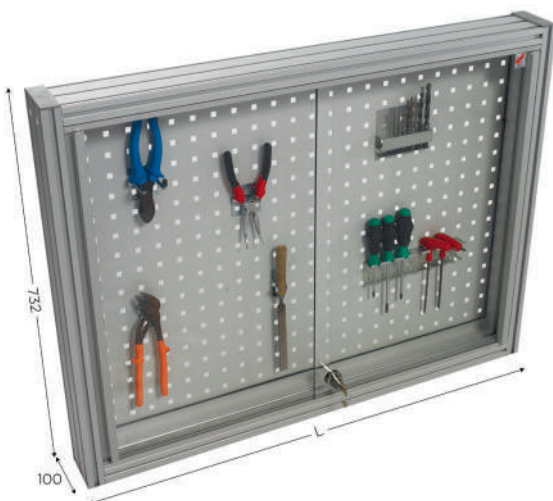
Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601145	W 620 x H 729 mm Th. 32 mm without door	5 days	Assembled
601155	W 964 x H 729 mm Th. 32 mm without door	5 days	Assembled
601165	W 1264 x H 729 mm Th. 32 mm without door	5 days	Assembled



MAINTPOST 200B WALL-MOUNTED

Perforated tool holder panel



Perforated tool-holder panel | MAINTPOST 200B WALL MOUNTED are associated with machines and environments that needs tools for immediate maintenance.

A very compact solution allows implementation in production with numerous options that permit you to optimise working conditions as well as a clean, tidy and rational space.

- Punched baseplate with 38 mm/1.49 Inch hole centres.
- Transparent PMMA doors, locking mechanism, guide roller
- Provided with wall-mounting kit

Application

Workshop, Industry, Lean Manufacturing, Maintenance, TPM

CODE	DESIGNATION	LEAD TIME	PACKING
601115	W 620 x H 732 mm Th. 100 mm / W 24.41 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	5 days	Assembled
601125	W 964 x H 732 mm Th. 100 mm / W 37.95 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	5 days	Assembled
601135	W 1264 x H 732 mm Th. 100 mm / W 49.76 x H 28.82 Inch Th. 3.94 Inch with lockable PMMA doors	5 days	Assembled

