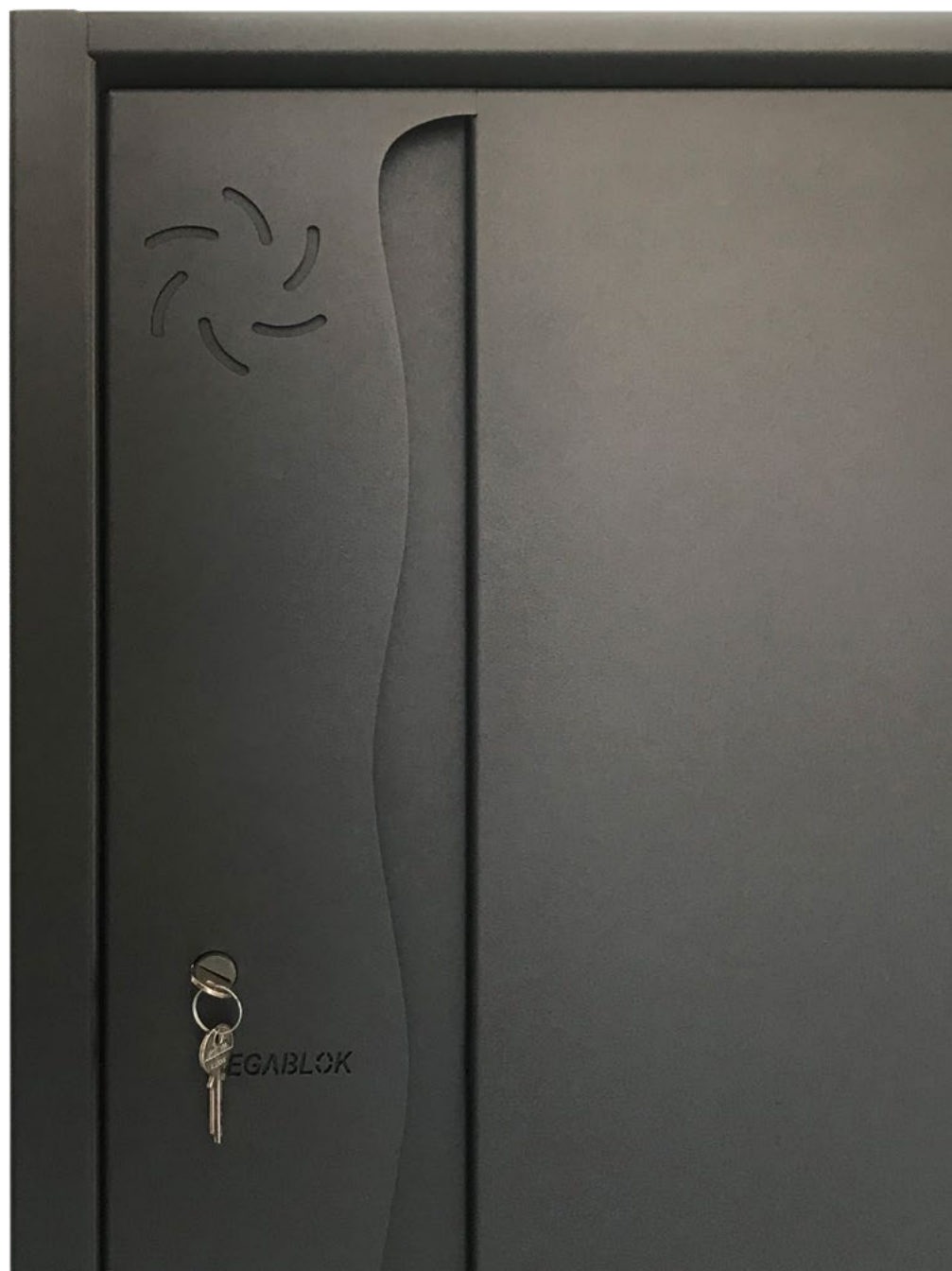


TECHNICAL DATA SHEET
LEFT-LUGGAGE LOCKERS

LUGGAGE SERIES

by  **MEGABLOK**





CHARACTERISTICS

Welded Monoblok locker boxes, manufactured with cold laminated sheet metal DC01, according to the European Norm EN 10130, with a carbon content of less than 0,12%.

Metal thickness of 1.5mm.

Point welding process.

Previous treatment of passivating and degreasing.

Dried in a polymerization oven at 180°C during 15 minutes.

Painting with Epoxy-polyester powder in robotized cabins.

Body and doors painted in grey RAL 7035 Micro-textured finish. Minimum thickness of the painting: 50 microns.

Reinforced and ventilated doors.

Coin operated lock (1E coin returnable) with removable cylinder and 2 keys.

Screws and nuts to join the locker boxes together with each other included.

Monoblok construction.





COLOURS

RAL 9010	RAL 9001	RAL 1017	RAL 1021	RAL 2004	RAL 4010	RAL 3017	RAL 3000	RAL 3005	RAL 4005	RAL 6029
RAL 6034	RAL 5015	RAL 5023	RAL 5010	RAL 8025	RAL 7035	RAL 9006	RAL 7036	RAL 7016	RAL 9005	

LOCKS

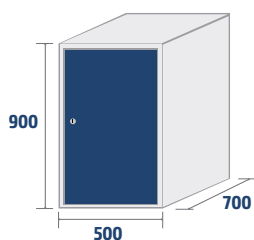
Standard: Key lock	Padlockable Polyamide Lock (optional padlock)	Padlockable Metallic Lock 1 (optional combination padlock)	Padlockable Metallic Lock 2 (optional combination padlock)	Metal handle	Coin-operated Lock (coin-return)	Coin-operated Lock + Coin Collect Box (cash box, non coin-return)	Lock of 4 manual digits with emergency key	Electronic lock combination of 4 digits TELEC
Lock of proximity PROXI 2	Electronic lock combination of 4 digits TELOCK	Electronic lock combination of 4 digits SOLOCK	Electronic lock combination of 4 digits FYLOCK					

OPTIONS

Mailbox Slot	Numeration plate	HPL	Nylon bracelet	Elastic bracelet



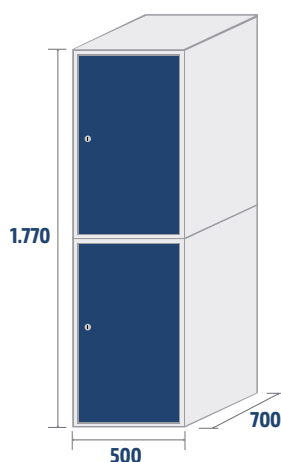
COMBINATIONS AND DIMENSIONS



CMAL1P

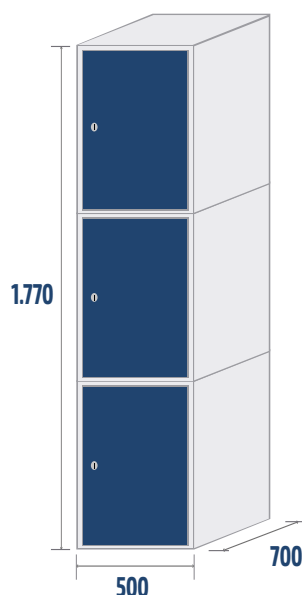
COD: 97500

39kg · 0,31m³



CMAL2P

COD: 40275



CMAL3P

COD: 40276



INTERIOR MEASUREMENTS (mm)

MODEL	HEIGHT	WIDTH	DEPTH
CMAL1P	842	417	655
CMAL2P	842	417	655
CMAL3P	551	417	655