TECHNICAL SPECIFICATIONS SHEET

MULTI-COMPARTMENT LOCKERS

FEATURES

SHELL	
SIDES BACK BASE TOP	Materials: Made from lacquered sheet steel.
	Paint: Lacquered electrostatic epoxy powder coating.
	Steel sheet thickness: Shell - 6/10th
	Stabilizer feet: 4 height-adjustable stabilizer feet, adjustment range 15 mm.
	Assembly: Delivered flat packed - easy assembly without screws or bolts.
	Notice: Row of lockers comprising a mandatory starter unit with add-on units attaching themselves subsequently to the previously
	assembled starter unit. Warning: A row of lockers may not comprise 2 and 4 compartment lockers simultaneously.
	Guarantee 2 years

OPENING SYSTEM

	Materials: Made from lacquered sheet steel Thickness: Door - 6/10th
DOOR(S)	Hinges: Concealed and highly resistant hinges. Fitted with sound dampers for greater user comfort. Door opens to 120° angle without inhibiting the opening of adjacent compartment doors.
	Lock / closing mechanism: Padlock hasp system from stock (padlock not included). Key-operated cylinder lock system available on request.
	Accessories: Recessed label holders 70 x 18 mm (labels not included). Ventilation openings in upper section.

FITTINGS

	Ventilation through back panel
INTERIOR	Accessories:
	Theft-proof partitioning shelves separate superimposed compartments. Internal coat hanger rail.

OPTIONS

BASE WITH BENCH	H35xD80xL60/80/90/120 cm	
	Materials: Structure: Steel tubes - base 30x20 mm - Feet 30x30 mm - Light grey epoxy finish Seat: Varnished light beech wooden slats - Slat 90 mm width. 19 mm thickness Description: Facilitates air flow and cleaning under the locker. Notice: To be placed under a starter unit (mandatory) + subsequent add-on units Other: Adjustable stabilizer feet.	
SLOPING TOP	H13xD50xL60/80/90/120 cm	
Materials: One-piece construction welded cold rolled steel structure Thicknes: 6/10th Description: Sloping top - prevents storage of items on top of the lockers Notice: Attached using screws - fitted to clean and dirty use industrial lockers. H. 13 x D. 50 cm To be placed under a starter unit (mandatory) + subsequent add-on units		



OPTIONS

PLINTH MOUNTED ON FEET	^{ON} H15xD50xL60/80/90/120 cm	
	Materials: legs square profil 25 x 25 mm	
	Description: Plinth with legs to raise the locker unit off the ground - Facilitates air flow and cleaning under the locker.	
6	Other: Adjustable stabilizer feet.	
	Self-assembly: delivered flat-packed - easy assembly without screws or bolts.	
LOCKS		
0	Key operated lock mechanism: 2 keys supplied. Keypad combination locks: contact us for details.	
BENCH	H42xD31xL120/160/200 cm	
	Structure : Tubular metal structure - base 30 x 20 mm - Feet 30x30 mm - Light grey epoxy finish Seat : Varnished light beech wooden slats - Slat 90 mm width. 19 mm thickness Instructions: To be placed under a starter unit (mandatory) + subsequent add-on units Other : Adjustable feet - Legs fitted with non-slip end caps	

DIMENSIONS

Self-assembly multi- compartment lockers		
	2 COMPARTMENT LOCKER	4 COMPARTMENT LOCKER
OVERALL DIMENSIONS	(in mm)	
Height	1800	1800
Width	300	400
Depth	500	500
JSEFUL DIMENSIONS (i	n mm)	
Height	1700	1700
Width	225	325
Depth	450	450

USEFUL DIMENSIONS (in mm)		
Individual locker compartment dimensions	2 COMPARTMENT LOCKER	4 COMPARTMENT LOCKER
Height	815	385
Width	225	325
Depth	450	450



20 %

SUARY BUARY

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