

TECHNICAL DATA SHEET **CHASSIS + BENCH**



CHARACTERISTICS

Manufactured with steel tube of 1.5 mm thickness.

Painted in grey RAL 7035 Micro-textured finish.

Minimum thickness of the coating: 50 microns.

Assembled structure.

Slats made of pine wood (90 mm width x 16 mm thickness) recovered with polyurethane varnish, quality: "FlanderSV".






















Wood coming from sustainable forrests with Chain of Custody Certification FSC.

Adjustable plug for legs.

Frame, tubes for fixation of the slats and legs made of steel tube of 30x30mm.

Shoe rack made of steel tubes of 20x10 mm.

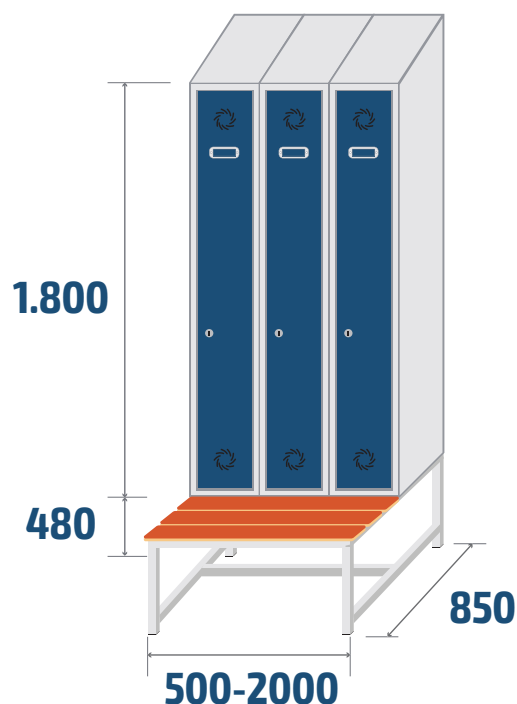
COLOURS

										
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	

COMBINES WITH



DIMENSIONS



OPTION LOCKERS FOR BENCH SEATS



Manufactured with cold laminated steel sheet metal, quality DC 01, according to the European Norm EN 10130 with a carbon content of less than 0.12%. Metal thickness of 0.6 mm.

Previous passivation and degreasing treatment with amorphous phosphating before painting.

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

Painted with Epoxy-polyester-powder, through robotized cabins.

Painted in blue RAL 5010 or grey RAL 7035, micro-textured finish.

With ventilation rosettes.

Chromed standard cylinder locks.

Doors with perimetric double folding.

Borders without cutting edges. Hidden hinges.

