

BENCHES WITH LEG-MOUNTED CABINET

LEG-MOUNTED CABINET WITH DOOR	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> Height of the bench: 840mm (top included) Cabinet with locking swing door and 2 shelves 	STRATIFIED	1500 x 750	80TV-157S	80TO-157S	80TO-157S	80TG-157S	80TA-157S
	WOOD	1500 x 750	80TV-157B	80TO-157B	80TO-157B	80TG-157B	80TA-157B
	STRATIFIED	1500 x 1000	80TV-1510S	80TO-1510S	80TO-1510S	80TG-1510S	80TA-1510S
	WOOD	1500 x 1000	80TV-1510B	80TO-1510B	80TO-1510B	80TG-1510B	80TA-1510B
	STRATIFIED	1800 x 750	80TV-187S	80TO-187S	80TO-187S	80TG-187S	80TA-187S
	WOOD	1800 x 750	80TV-187B	80TO-187B	80TO-187B	80TG-187B	80TA-187B
	STRATIFIED	1800 x 1000	80TV-1810S	80TO-1810S	80TO-1810S	80TG-1810S	80TA-1810S
	WOOD	1800 x 1000	80TV-1810B	80TO-1810B	80TO-1810B	80TG-1810B	80TA-1810B
	STRATIFIED	2000 x 750	80TV-207S	80TO-207S	80TO-207S	80TG-207S	80TA-207S
	WOOD	2000 x 750	80TV-207B	80TO-207B	80TO-207B	80TG-207B	80TA-207B
	STRATIFIED	2000 x 1000	80TV-2010S	80TO-2010S	80TO-2010S	80TG-2010S	80TA-2010S
	WOOD	2000 x 1000	80TV-2010B	80TO-2010B	80TO-2010B	80TG-2010B	80TA-2010B

LEG-MOUNTED CABINET WITH 3 DRAWERS	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> Height of the bench: 840mm (top included) Cabinet with 3 drawers (2 drawers H200mm + 1 drawer H300mm) 	STRATIFIED	1500 x 750	31TV-157S	31TO-157S	31TO-157S	31TG-157S	31TA-157S
	WOOD	1500 x 750	31TV-157B	31TO-157B	31TO-157B	31TG-157B	31TA-157B
	STRATIFIED	1500 x 1000	31TV-1510S	31TO-1510S	31TO-1510S	31TG-1510S	31TA-1510S
	WOOD	1500 x 1000	31TV-1510B	31TO-1510B	31TO-1510B	31TG-1510B	31TA-1510B
	STRATIFIED	1800 x 750	31TV-187S	31TO-187S	31TO-187S	31TG-187S	31TA-187S
	WOOD	1800 x 750	31TV-187B	31TO-187B	31TO-187B	31TG-187B	31TA-187B
	STRATIFIED	1800 x 1000	31TV-1810S	31TO-1810S	31TO-1810S	31TG-1810S	31TA-1810S
	WOOD	1800 x 1000	31TV-1810B	31TO-1810B	31TO-1810B	31TG-1810B	31TA-1810B
	STRATIFIED	2000 x 750	31TV-207S	31TO-207S	31TO-207S	31TG-207S	31TA-207S
	WOOD	2000 x 750	31TV-207B	31TO-207B	31TO-207B	31TG-207B	31TA-207B
	STRATIFIED	2000 x 1000	31TV-2010S	31TO-2010S	31TO-2010S	31TG-2010S	31TA-2010S
	WOOD	2000 x 1000	31TV-2010B	31TO-2010B	31TO-2010B	31TG-2010B	31TA-2010B

LEG-MOUNTED CABINET WITH 4 DRAWERS	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016
<ul style="list-style-type: none"> Height of the bench: 840mm (top included) Cabinet with 4 drawers (1 drawer H100mm + 3 drawers H200mm) 	STRATIFIED	1500 x 750	43TV-157S	43TO-157S	43TO-157S	43TG-157S	43TA-157S
	WOOD	1500 x 750	43TV-157B	43TO-157B	43TO-157B	43TG-157B	43TA-157B
	STRATIFIED	1500 x 1000	43TV-1510S	43TO-1510S	43TO-1510S	43TG-1510S	43TA-1510S
	WOOD	1500 x 1000	43TV-1510B	43TO-1510B	43TO-1510B	43TG-1510B	43TA-1510B
	STRATIFIED	1800 x 750	43TV-187S	43TO-187S	43TO-187S	43TG-187S	43TA-187S
	WOOD	1800 x 750	43TV-187B	43TO-187B	43TO-187B	43TG-187B	43TA-187B
	STRATIFIED	1800 x 1000	43TV-1810S	43TO-1810S	43TO-1810S	43TG-1810S	43TA-1810S
	WOOD	1800 x 1000	43TV-1810B	43TO-1810B	43TO-1810B	43TG-1810B	43TA-1810B
	STRATIFIED	2000 x 750	43TV-207S	43TO-207S	43TO-207S	43TG-207S	43TA-207S
	WOOD	2000 x 750	43TV-207B	43TO-207B	43TO-207B	43TG-207B	43TA-207B
	STRATIFIED	2000 x 1000	43TV-2010S	43TO-2010S	43TO-2010S	43TG-2010S	43TA-2010S
	WOOD	2000 x 1000	43TV-2010B	43TO-2010B	43TO-2010B	43TG-2010B	43TA-2010B

HIGH QUALITY CHART

Basement guarantee

10 years

Accepted load

FIXE 1000 Kg

Stratified top

Heat resistant

Abrasion resistant

Scratch resistant

Easy for clean

Wood top

Impact resistant



LEG-MOUNTED CABINET WITH 5 DRAWERS • Height of the bench: 840mm (top included) • Cabinet with 5 drawers (4 drawers H100mm + 1 drawer H300mm)	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	
		STRATIFIED	1500 x 750	50TV-157S	50TO-157S	50TO-157S	50TG-157S	80TA-157S
		WOOD	1500 x 750	50TV-157B	50TO-157B	50TO-157B	50TG-157B	50TA-157B
		STRATIFIED	1500 x 1000	50TV-1510S	50TO-1510S	50TO-1510S	50TG-1510S	50TA-1510S
		WOOD	1500 x 1000	50TV-1510B	50TO-1510B	50TO-1510B	50TG-1510B	50TA-1510B
		STRATIFIED	1800 x 750	50TV-187S	50TO-187S	50TO-187S	50TG-187S	50TA-187S
		WOOD	1800 x 750	50TV-187B	50TO-187B	50TO-187B	50TG-187B	50TA-187B
		STRATIFIED	1800 x 1000	50TV-1810S	50TO-1810S	50TO-1810S	50TG-1810S	50TA-1810S
		WOOD	1800 x 1000	50TV-1810B	50TO-1810B	50TO-1810B	50TG-1810B	50TA-1810B
		STRATIFIED	2000 x 750	50TV-207S	50TO-207S	50TO-207S	50TG-207S	50TA-207S
	WOOD	2000 x 750	50TV-207B	50TO-207B	50TO-207B	50TG-207B	50TA-207B	
	STRATIFIED	2000 x 1000	50TV-2010S	50TO-2010S	50TO-2010S	50TG-2010S	50TA-2010S	
	WOOD	2000 x 1000	50TV-2010B	50TO-2010B	50TO-2010B	50TG-2010B	50TA-2010B	

LEG-MOUNTED CABINET WITH 6 DRAWERS • Height of the bench: 840mm (top included) • Cabinet with 5 drawers (4 drawers H100mm + 2 drawers H150mm)	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	
		STRATIFIED	1500 x 750	60TV-157S	60TO-157S	60TO-157S	60TG-157S	60TA-157S
		WOOD	1500 x 750	60TV-157B	60TO-157B	60TO-157B	60TG-157B	60TA-157B
		STRATIFIED	1500 x 1000	60TV-1510S	60TO-1510S	60TO-1510S	60TG-1510S	60TA-1510S
		WOOD	1500 x 1000	60TV-1510B	60TO-1510B	60TO-1510B	60TG-1510B	60TA-1510B
		STRATIFIED	1800 x 750	60TV-187S	60TO-187S	60TO-187S	60TG-187S	60TA-187S
		WOOD	1800 x 750	60TV-187B	60TO-187B	60TO-187B	60TG-187B	60TA-187B
		STRATIFIED	1800 x 1000	60TV-1810S	60TO-1810S	60TO-1810S	60TG-1810S	60TA-1810S
		WOOD	1800 x 1000	60TV-1810B	60TO-1810B	60TO-1810B	60TG-1810B	60TA-1810B
		STRATIFIED	2000 x 750	60TV-207S	60TO-207S	60TO-207S	60TG-207S	60TA-207S
	WOOD	2000 x 750	60TV-207B	60TO-207B	60TO-207B	60TG-207B	60TA-207B	
	STRATIFIED	2000 x 1000	60TV-2010S	60TO-2010S	60TO-2010S	60TG-2010S	60TA-2010S	
	WOOD	2000 x 1000	60TV-2010B	60TO-2010B	60TO-2010B	60TG-2010B	60TA-2010B	

LEG-MOUNTED CABINET WITH 7 DRAWERS • Height of the bench: 840mm (top included) • Cabinet with 7 drawers (7 drawers H100mm)	Top	Dims (mm)	Ref. RAL 6018	Ref. RAL 2008	Ref. RAL 5017	Ref. RAL 7035	Ref. RAL 7016	
		STRATIFIED	1500 x 750	70TV-157S	70TO-157S	70TO-157S	70TG-157S	70TA-157S
		WOOD	1500 x 750	70TV-157B	70TO-157B	70TO-157B	70TG-157B	70TA-157B
		STRATIFIED	1500 x 1000	70TV-1510S	70TO-1510S	70TO-1510S	70TG-1510S	70TA-1510S
		WOOD	1500 x 1000	70TV-1510B	70TO-1510B	70TO-1510B	70TG-1510B	70TA-1510B
		STRATIFIED	1800 x 750	70TV-187S	70TO-187S	70TO-187S	70TG-187S	70TA-187S
		WOOD	1800 x 750	70TV-187B	70TO-187B	70TO-187B	70TG-187B	70TA-187B
		STRATIFIED	1800 x 1000	70TV-1810S	70TO-1810S	70TO-1810S	70TG-1810S	70TA-1810S
		WOOD	1800 x 1000	70TV-1810B	70TO-1810B	70TO-1810B	70TG-1810B	70TA-1810B
		STRATIFIED	2000 x 750	70TV-207S	70TO-207S	70TO-207S	70TG-207S	70TA-207S
	WOOD	2000 x 750	70TV-207B	70TO-207B	70TO-207B	70TG-207B	70TA-207B	
	STRATIFIED	2000 x 1000	70TV-2010S	70TO-2010S	70TO-2010S	70TG-2010S	70TA-2010S	
	WOOD	2000 x 1000	70TV-2010B	70TO-2010B	70TO-2010B	70TG-2010B	70TA-2010B	

Common characteristics cabinet

Safe with lock

- Ball bearing drawers
- Removable drawers
- L = 450mm / H = 800mm
- D = 665 or 890mm

Ball bearing

Our drawers mounted on bearings ball glide easily and without noise. Easily removable.



Hanging folders

The 300mm height drawers are directly compatible with suspended files.



QUALITY CHART

Quality of steel and paint

All parts of the metal frame are manufactured from electrogalvanized steel sheet, which is widely used in the car manufacturing industry and makes the sheet extremely resistant to corrosion. The iron/zinc combination forms a natural cell with moisture in the air that prevents the iron from corroding, even if shearing or scratching occurs. This protection is strengthened further by two layers of furnace-baked epoxy paint, which means that it is suitable for use even in tropical or coastal areas.

Color chart



All others RAL available upon request



Basement Guarantee

10 YEARS

- 5 EPOXY PAINT LAYER 2
- 4 EPOXY PAINT LAYER 1
- 3 ELECTROGALVANIZED LAYER
- 2 UNOXYDISED STEEL
- 1 PVC BASE

Quality of top

High quality stratified layer. High heat resistance (up to 300°C without modification in shape, colour). High resistance to scratches

High density particle board (650 kg/m³) with certified wood (Environmental Charter PEFC)

Gluing and power press

PVC sides - Heat gluing

Stratified layer of stabilization (avoid bending & torsion, whatever is the climate)

CHARACTERISTICS STRATIFIED TOP HIGH TEMPERATURE THICKNESS OF 40mm

- Heat Resistant
- Abrasion Resistant
- Scatch Resistant
- Easy to clean

CHARACTERISTICS WOOD TOP THICKNESS OF 40mm

- Impact Resistant

MAXIMUM LOAD

With basic basement



With basement on wheels



Discover our new range with **matt anodized aluminium structure**. All the aluminium parts are available plain or painted. (See color chart)

