



Benches with a shelf

BENCHES WITH A SIMPLE SHELF

- High temperature stratified top
- Shelf with: 4x power sockets + 1x circuit breaker + 1x indicator light
- Shelf adjustable in height: maximum 400mm (depth: 400mm)
- Height of the bench: 1240mm (shelf included). Maximum load 1000kg uniformly distributed

Dims. (mm)	Reference ●	Reference ●	Reference ●	Reference ●
1800 x 750	GSV-187	GSO-187	GSV-187D	GSO-187D
1800 x 1000	GSV-1810	GSO-1810	GSV-1810D	GSO-1810D
2000 x 750	GSV-207	GSO-207	GSV-207D	GSO-207D
2000 x 1000	GSV-2010	GSO-2010	GSV-2010D	GSO-2010D



BENCH WITH A SHELF & A POWER CONSOLE

- Stratified top. Power console with: 6x power sockets + 1x circuit breaker + 1x indicator light
- Shelf with: 4x power sockets + 1x circuit breaker + 1x indicator light
- Shelf adjustable in height: maximum 400mm (depth: 400mm)
- Height of the bench: 1240 mm (shelf included). Maximum load 1000kg uniformly distributed

(* for these references, only the circuit breaker of the console is a 30mA residual current type. The circuit breaker of the shelf remains a thermal magnetic one.

Dims. (mm)	Reference ●	Reference ●	Reference ●	Reference ●
1800 x 750	JSV-187	JSO-187	JSV-187D	JSO-187D
1800 x 1000	JSV-1810	JSO-1810	JSV-1810D	JSO-1810D
2000 x 750	JSV-207	JSO-207	JSV-207D	JSO-207D
2000 x 1000	JSV-2010	JSO-2010	JSV-2010D	JSO-2010D



BENCH WITH A HIGH SHELF & A POWER CONSOLE

- Stratified top. Power console with: 6x power sockets + 1x circuit breaker + 1x indicator light
- Shelf with: 4x power sockets + 1x circuit breaker + 1x indicator light
- Shelf adjustable in height: maximum 400mm (depth: 400mm)
- Height of the bench: 1240 mm (shelf included). Maximum load 1000kg uniformly distributed

(* for these references, only the circuit breaker of the console is a 30mA residual current type. The circuit breaker of the shelf remains a thermal magnetic one.

Dims. (mm)	Reference ●	Reference ●	Reference ●	Reference ●
1800 x 750	KSV-187	KSO-187	KSV-187D	KSO-187D
1800 x 1000	KSV-1810	KSO-1810	KSV-1810D	KSO-1810D
2000 x 750	KSV-207	KSO-207	KSV-207D	KSO-207D
2000 x 1000	KSV-2010	KSO-2010	KSV-2010D	KSO-2010D

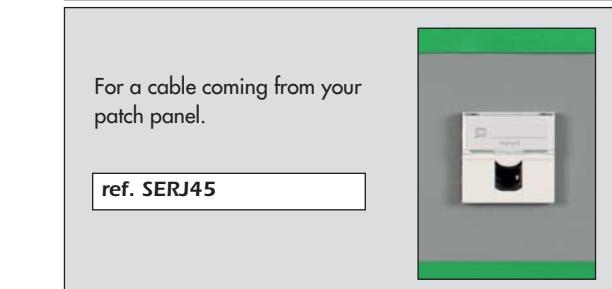


Information : All power sockets are wired. (Power cable of the console not supplied)

RJ45 WIRED PLUG OPTION



RJ45 PLUG (NOT WIRED)



EQUILIBRIUM RANGE

New generation of technical furniture

Quality of stratified top



Thickness of 40mm



HEAT
RESISTANT



ABRASION
RESISTANT



SCRATCH
RESISTANT



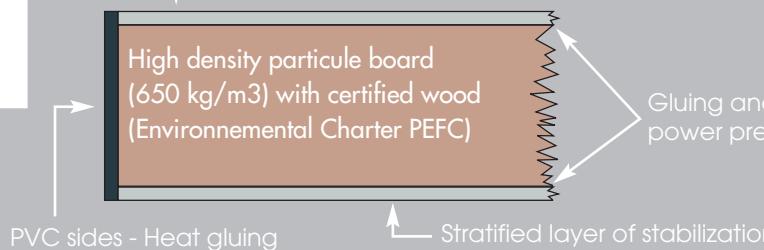
EASY
TO CLEAN



1000kg

Uniformly
distributed

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



PVC sides - Heat gluing

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

Quality of steel & finishes



All parts of the metal frame are manufactured from electrogalvanised 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.

Colors

RAL 7016 + **RAL 2008**

RAL 7016 + **RAL 6018**

In standard, metal parts of the Equilibrium range are available in one of the two color combinations above.



Other RAL colors are possible on request (additional lead time). More than 300 colors are available.

Power sockets available for technical furniture



F TYPE SCHUKO
GERMANY



E TYPE
FRANCE



J TYPE
SWITZERLAND



G TYPE
UNITED KINGDOM



B TYPE
USA