

A close-up photograph of a workbench surface. The surface is made of a light-colored wood on top and a brushed metal plate below. The 'USAG' logo is embossed in red on the metal plate. The image is partially obscured by a red diagonal graphic element.

USAG

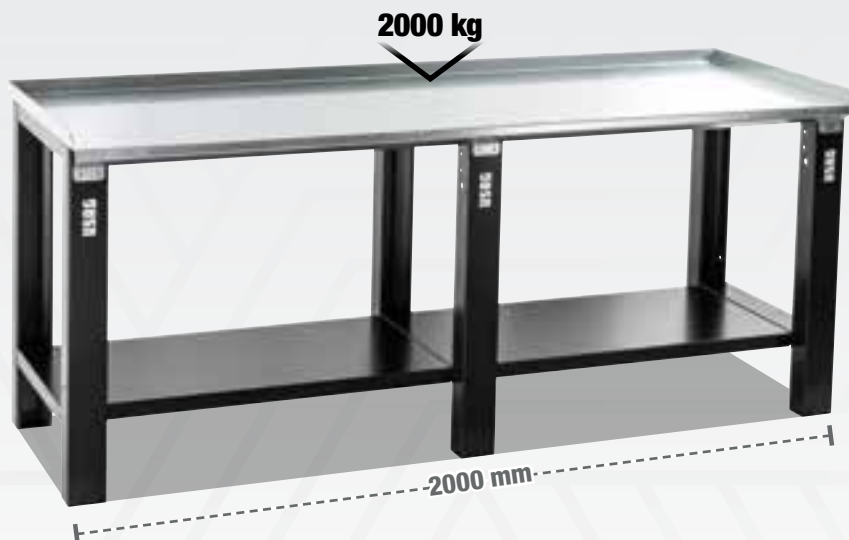
Made in Italy



NEW
WORKBENCHES

WORKBENCHES 506 TA

WITH STEEL TOP



506 TA
U05060056

RAL
9005

STEEL

Workbench with steel worktop

- Galvanized steel worktop 3 mm thickness.
- 37 mm edges to prevent objects from falling.
- Metal sheet legs and bottom shelf 1,2 mm thickness.
- Structure painted in colour black RAL 9005.
- Side holes to fix several workbenches side by side.
- Arranged for ground fixing.
- 6 legs for 2 meters lenght model.
- Possibility to assemble the drawer 506 TC1.
- Static load resistance: 2000 kg.
- Space in between legs: 864 mm.
- Space in between bottom shelf and worktop: 570 mm.



Steel worktop 3 mm thickness.



37 mm edges.



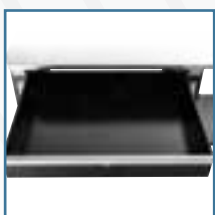
506 TAC
U05060156

RAL
9005

STEEL

Workbench with steel worktop - 2 drawers

- 2 drawers included with internal dimensions 834x550x130 mm.
- Drawers mounted on telescopic slides with static load up to 60 Kg.
- Galvanized steel worktop 3 mm thickness.
- 37 mm edges to prevent objects from falling.
- Metal sheet legs and bottom shelf 1,2 mm thickness.
- Structure painted in colour black RAL 9005.
- Side holes to fix several workbenches side by side.
- Arranged for ground fixing.
- 6 legs for 2 meters lenght model.
- Possibility to assemble the drawer 506 TC1.
- Static load resistance: 2000 kg.
- Space in between legs: 864 mm.
- Space in between bottom shelf and worktop: 570 mm.



Drawer with dimension 830x550 with internal useful height of 130 mm.



Slides with static load up to 60 Kg.



Steel sheet handle.



RESISTANCE AND STABILITY

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GALVANIZED STEEL
3 mm THICKNESS
*Laser cutting with hand
finishing on edges.*



MULTILAYER WOODEN
WORKTOP 30 mm THICKNESS
*Beech and poplar plywood to provide
resistance and lightness.*



METAL SHEET LEGS WITH THICKNESS 1.2 mm
*Side holes to fix several workbenches side by side.
Metal sheet legs with holes for floor fixing.*

WORKBENCHES 506 TL

WITH WOODEN WORKTOP

2000 kg



506 TL
U05060046

RAL
9005

WOOD

Workbench with wooden worktop

- Multilayer wooden worktop 30 mm thickness.
- Worktop material: internal layers in fir, external layers in ash tree.
- Metal sheet legs and bottom shelf 1,2 mm thickness.
- Structure painted in colour black RAL 9005.
- Side holes to fix several workbenches side by side.
- Arranged for ground fixing.
- 6 legs for 2 meters length model.
- Possibility to assemble the drawer 506 TC1.
- Static load resistance: 2000 kg.
- Space in between legs: 864 mm.
- Space in between bottom shelf and worktop: 570 mm.



Galvanized steel rams.



Multilayer wooden worktop
30 mm thickness.



2000 kg



506 TLC
U05060146

RAL
9005

WOOD

Workbench with wooden worktop - 2 drawers

- 2 drawers included with internal dimensions 834x550x130 mm.
- Drawers mounted on telescopic slides with static load up to 60 Kg.
- Multilayer wooden worktop 30 mm thickness.
- Worktop material: internal layers in fir, external layers in ash tree.
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- Structure painted in colour black RAL 9005.
- Side holes to fix several workbenches side by side.
- Arranged for ground fixing.
- 6 legs for 2 meters length model.
- Possibility to assemble the drawer 506 TC1.
- Static load resistance: 2000 kg.
- Space in between legs: 864 mm.
- Space in between bottom shelf and worktop: 570 mm.



Drawer with dimension
830x550 with internal
useful height of 130 mm.



Slides with static
load up to 60 Kg.



Steel sheet handle.



DRAWER 506 TC1

FOR WORKBENCH 506 TA AND 506 TL



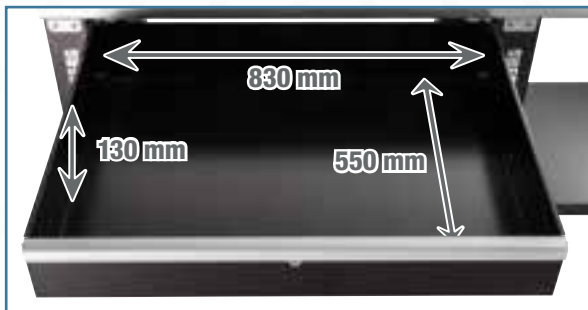
506 TC1
U05060154Q

RAL
9005


11 kg

Drawer for workbench

- Compatible with workbenches 506 TA and TL with length 2 meters.
- Internal dimensions: 830x550 mm.
- Useful internal height: 130 mm.
- Steel sheet handle.
- Telescopic slides with static load resistance up to 60 Kg.
- Lock with keys included.
- Steel sheet structure painted in black RAL 9005.



Drawer with dimension 830x550 with internal useful height of 130 mm.



Telescopic slides with static load up to 60 Kg.



Lock with keys included.



Steel sheet handle.

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24 kg | mm → 901.
↑ 849.
↙ 452.

3
SHELVES

504 SR
U05040004

RAL
3020

Utility chart

- 3 shelves of 770x448 mm.
- Each shelf is covered by and ABS mat 2 mm thickness.
- Side edges of 37 mm on each shelf.
- Handle made in tubular steel 25 mm diameter.
- Two swivelling and two fixed wheels (Ø 100 mm), one with brake.
- Supplied disassembled.
- Maximum loading capacity: 200 Kg.
- Structure painted in colour red RAL 3020.



Handle made in tubular steel
25 mm diameter.



Each shelf is covered by and ABS
mat 2 mm thickness.

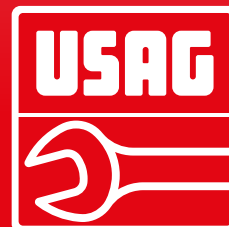


Oil-proof rubber
wheels (Ø 100 mm).

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