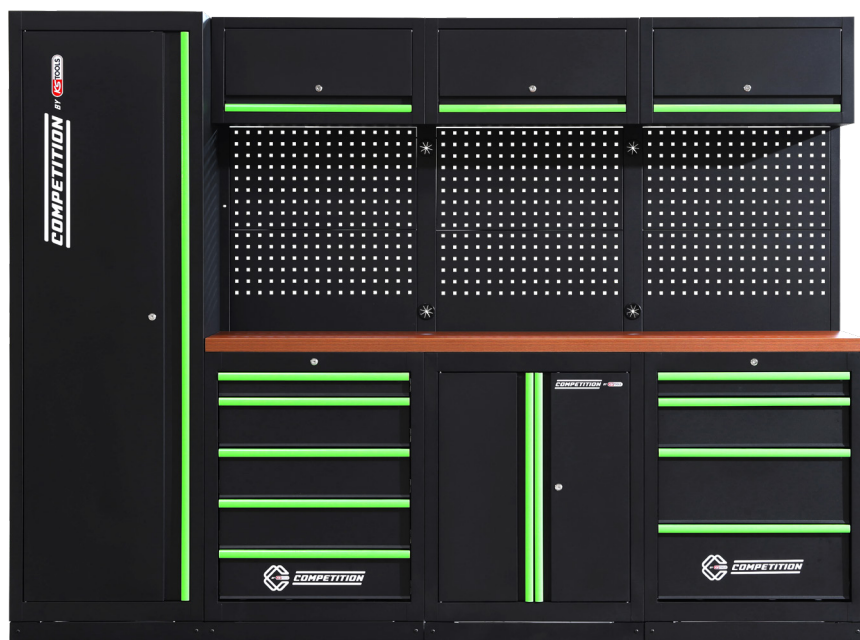


BEDIENUNGSANLEITUNG - NOTICE D'UTILISATION - OPERATING INSTRUCTIONS

512.5500



COMPETITION WERKSTATT-SHRANKSYSTEM, HOLZARBEITSPLATTE



SYSTÈME D'ARMOIRES D'ATELIER COMPETITION, PLAN DE TRAVAIL EN BOIS



COMPETITION WORKSHOP CABINET SYSTEM, WOODEN WORK SURFACE

PRESENTATION OF THE PRODUCT

The workshop cupboard system is an added value for every craftsman or mechanic, because a well-organised, efficient workplace is very important. All cabinets or drawers offer plenty of space and storage for a variety of tools and equipment. The drawers are fitted with solid ball-bearing slides.



SAFETY INSTRUCTIONS

Please read these instructions carefully before using the product.

Failure to follow these instructions may lead to injury and/or damage to the product. Keep these instructions in a safe place for future reference.



CAUTION: The maximum load of the drawers is 35kg per drawer. The maximum load on the shelves is 25kg per shelf.



CAUTION: Make sure that you only open one drawer on the workshop trolley at a time. If several loaded drawers are opened, there is a risk of the workshop trolley tipping over.

Picture	Part	Description
	01	Tall unit
	02	Base cabinet with 5 drawers

	03	Base unit with 2 doors
	04	Base cabinet with 4 drawers
	05	Wall cupboard (3x)
	06	Perforated wall (6x)
	07	Fitted shelf, Tall unit (4x)
	08	Fitted shelf, Base unit with 2 doors (1x)
	09	Cover, front, 600 mm
	10	Cover, side 500 mm (2x)
	11	Cover, front, 680 mm (3x)
	12	Rod, 1890 mm (4x)
	12.1	Rod, 1890 mm (1x)
	12.2	Rod, 1890 mm (1x)

	13	MDF Countertop
	14	Adjustable foot (16x)
	15	Foot (16x)
	16	Shelf support (22x)
	17	Nut, M6x5 (26x)
	18	Screw M6x12 (102x)
	19	Screw, M4x20 (6x)
	20	Key wrench
	21	Screw, M4x30 (2x)
	22	Dowels (2x)
	23	Extension rail (2x)
	24	Screwdriver

ASSEMBLY



CAUTION: A second person is absolutely necessary for the safe assembly of the workshop cupboard system!

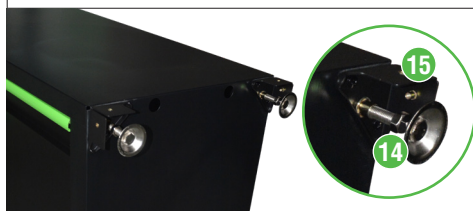
Here you will find a video assembly instructions as additional support:



The assembly time is about 2.5 hours.

1. Assembly of the feet

- Line the floor with cardboard or packing or packaging material to prevent damage to the components.
- Cabinet elements 01, 02, 03 and 04 are required for this step.
- Place the cabinet elements with the back on the padded area on the floor.
- First mount the foot 15 with the screws 18.
- Screw the adjustable foot 14 into foot 15.



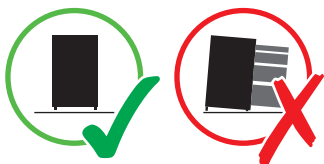
IMPORTANT: The workshop cupboard system must be screwed to the rear at a later stage. It is therefore necessary to first assemble the cabinet system completely **free-standing** and **then** position it against the wall.

TIP: To do this, place a layer of cardboard as a base about 1 metre in front of the wall across the entire width of the wardrobe system. Place the wardrobe system on this and carry out the complete assembly. The wardrobe system can then be easily pushed against the wall by two people. Finally, remove the cardboard base that was used as a slip aid.

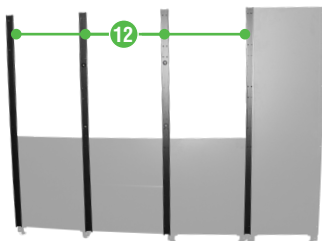
2. Position the cabinets in the desired order.



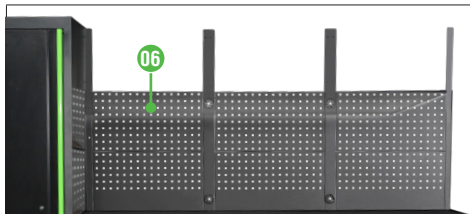
3. Align the wardrobe system using the levelling feet.



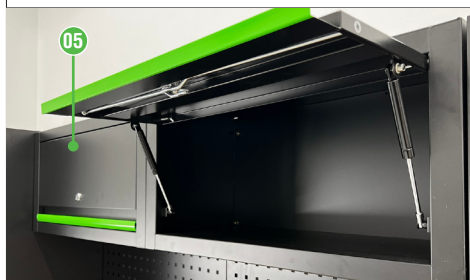
4. Fit the four rods 12, 12.1, 12.2 at the rear to connect the individual cabinets. Please use the screws 18 for all screw connections from point 2.



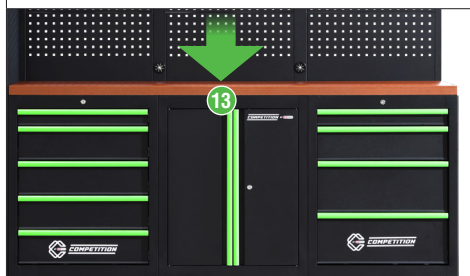
5. Fit the six perforated panels 06 from the back using the nut 17 & screw 18.



6. Fit the three wall units 05 with the screws 18.



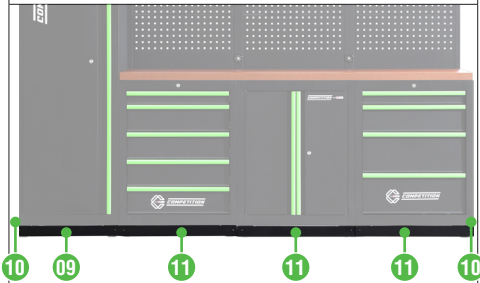
7. Now fit the worktop 13. Push the worktop slightly under the screwed-on perforated panels 06 so that it rests against the rear bars 12.



8. Screw the worktop 13 directly into the worktop on the rear side through the rod 12 using the screws 19. Pre-drill the required holes in the stainless steel sheathing.



9. Fit all decorative panels in the plinth area 09, 10, 11 using the screws 18.



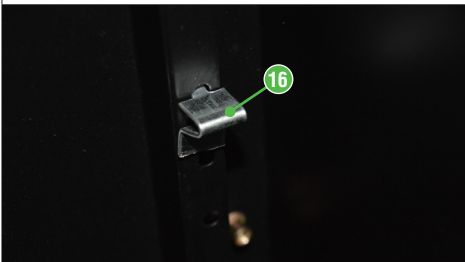
10. Slide the wardrobe system into its final position and remove the slide aid if necessary.

11. Check the correct alignment again. You can readjust using an Allen key 20 directly on the adjustable foot inside the tank.



12. Insert the shelves 07 with the holders 16 into the tall unit 01 at the desired position.

13. Insert the shelves 08 with the holders 16 into the base unit 03 at the desired position.



14. If you also want to screw the wardrobe system to the wall, you must insert the extensions 23 into two of the rods 12 and secure them with dowels 22 and screws 21.



ADVICE ON CLEANING AND CARE

Dear customer,

We are delighted that you have decided on our Cabinet system and thank you for placing your trust in us. In these instructions you will find advice on cleaning and care which will enable you to enjoy your Cabinet system for a long time to come.

General

The surfaces are particularly easy to clean. Light contamination can be removed with the aid of soft, non-abrasive cloths, rags or industrial cotton wadding with clear water or if necessary with the small addition of neutral detergents (pH 7). With heavier contamination a neutral cleaning agent should be used and then rinsed off with clear water. Please do not use strong and/or abrasive cleaning agents, as these can damage the surface. This includes all liquid cleaners containing abrasives such as whitening or similar. No acid or alkaline cleaning agent or organic solvent.

Cleaning products

Prior to cleaning, the cleaning agent datasheets are to be observed at all times: for general care, water with glass cleaner can be used (pH 5 to 8). If atmospheric contamination has left visible stains on the coating then these must be removed with stronger cleaners. These must always be thinned down and tested in advance on an inconspicuous area. Under no circumstances may scouring agents, scouring polishes or any other kind of cleaner containing ketone or ester (thinner or nitro compound) be used! The cleaning agent may not exceed 25°C. The surface temperature of the component may likewise not exceed 25°C. Hence do not clean under sunlight. Do not use steam cleaning equipment or high pressure washers for cleaning the component. Rinse off with clean, cold water after each cleaning operation. Cleaning agent contact time should not exceed 1 hour.

Cleaning frequency

The frequency at which a surface must be cleaned depends on many factors including:

- geographical location of the building.
- Environment around the building (e. g. sea, salt water, water spray, road salt, animals)
- Atmospheric contamination (e.g. due to traffic impacts)
- Prevailing winds
- Possibility of airborne particles (e. g. sand, dust) which lead to erosion wear on the coating

In order to guarantee maintenance of the value and functional integrity of the component (Cabinet system) it should be cleaned regularly and more often per year. The frequency of cleaning is to be considered as dependant on the contamination (environmental conditions and location). Protected areas can present a greater risk for the coating than unprotected areas. This is because salt and other contaminants from the air can settle on the



surface and cannot simply be rinsed or wiped off. These protected areas are to be checked and cleaned more frequently as necessary. The frequency of the cleaning also depends partly on the appearance required and how necessary it is for residues to have to be removed which, in sustained contact can cause paint damage.

Records of all planned and implemented cleaning are to be made, kept safe and made accessible to us on request.

Under no circumstances may strong cleaners be used or solutions with the following constituents:

- Chlorinated hydrocarbons
- Esters (nitro or other thinners and acids)
- Ketones (e.g. acetone)
- Scouring agents or polishes

Lubrication

In order to guarantee faultless running of the sliding components, these must be regularly smeared with a light grease or industrial vaseline.

This must be done at least half-yearly or more often if necessary.