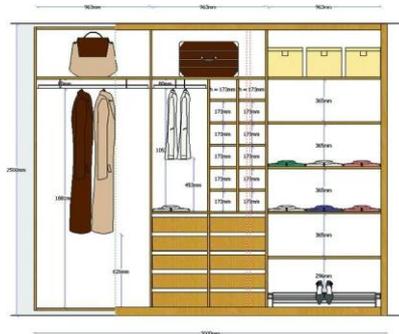
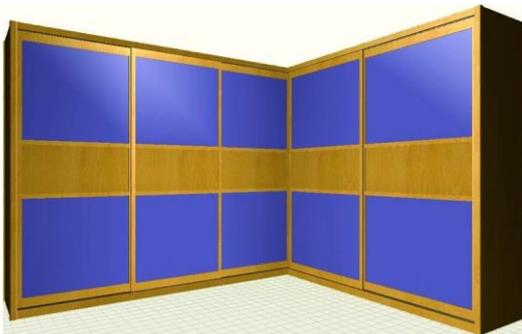


With autoclosets® increase your sales, save time and avoid mistakes



autoclosets

Design and Quotes for Wardrobes



The perfect sales tools for fitted wardrobes

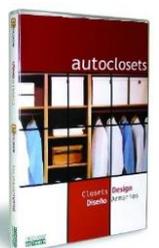
autoclosets® is a program to design and quote wardrobes within a few minutes. It is loaded with easy to use tools allowing the user to modify internal spaces, move or erase elements like drawers, shelves and hanging rails, etc.

It also controls the position of the elements according to any prefixed holes and assures that the wardrobe design is adapted to the manufacturer's specifications. The wardrobes technical information can be used for its manufacture.



Developed by:
microcad software

autoclosets



autoclosets

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Design

Type (model): The designer starts by choosing the number of modules and their distribution, L-Shape, U-Shape, etc. Next, they decide on the type of doors according to the way they open, models and moldings. Each door model can have multiple materials and finishes. The finish for the interior, molding and side panels can be selected separately.

Architecture and Obstacles: The designer will indicate the architectural space in which the wardrobe will be fitted and the position according to the walls. The front can be aligned to one or two walls, one or two end panels etc. and as a result, it is very easy to select the correct type of scribes, returns or panels. The designer can also insert any pillars or beams that will affect the design.

Doors and spaces: With the data entered, autoclosets® calculates the usable space according to the modules and architecture selected, it calculates the width and depth of each one of the modules, and these can be changed individually. The designer can also choose the number of doors, distribution, number of panels, finishes and frame materials. The program will show any changes in real time on your screen.

Structure: The designer can insert the top shelves and dividers. Designers can also modify the module sizes individually and apply the relevant modifications to be adapted to obstacles, such as boxing or modifying the width to be aligned with a pillar.

Distribution: At this stage, autoclosets® displays the dimensions all of the spaces available to help the designer with the distribution of drawers, fillers, shelves, hanging rails, dividers etc. All these elements are inserted according to the manufacturer specifications automatically. For example to move a shelf is as easy as clicking on it and use the up-down arrows on your keyboard. The shelf will move according to the available holes. Any changes on the finishes for shelves, drawers, etc. are shown in real time in your screen.

Plans and Images

autoclosets® will automatically generate photorealistic images in 3D, as well as top and elevation plans with all the spaces' dimensions, distances between shelves, drawer heights, hanging rail elevation etc. In elevation plans, autoclosets® also shows any collision areas for the drawers with doors and moldings.



Catalogue

autoclosets® Catalogue includes several catalogues with all the required specifications for the design of the wardrobe. This way your design is easily and quickly completed without the possibility of committing any errors. These catalogues can be:

- Universal catalogue with multiple doors models, drawers, dividers, shelves accessories etc. It has more than 30 parameters that affect the structure, moldings and doors.

These parameters can be modified by users to adapt the wardrobe to their needs.

- Manufacturer catalogue. Microcad Software offers a service to manufacturers to enter their catalogues in a quick and efficient way. Please request the availability of your manufacturer's catalogue.

Quotes

autoclosets® will produce a quote for the wardrobe according to the design. The prices are grouped by doors, interiors and accessories and different ranges can be quoted from only one design.

autoclosets® includes a price calculator for the user to customise how the program will calculate prices.

3D Views

In the autoclosets® screen the designer can instantly create a 3D photorealistic image of the wardrobe with or without doors. With the help of the mouse, the designer can move the camera position in real time as well as zooming in and out. The 3D visualization of the wardrobe will help customers choose their finishes, increasing their confidence and accelerating their decisions.



If the user has autokitchen® or autodecco®, they will be able to import the autoclosets® design into any room created with these programs as well as inserting other furniture, accessories, lights etc. With these programs, the designer will be able to generate astonishing images and movies.



Manufacturing

autoclosets® will generate the parts list for a design in different formats including Excel®. Parts list data can be exported and used for cutting lists and optimizers, etc. This solution gives sales staff a very easy, flexible and powerful tool to design wardrobes and at the same time gives the manufacturer generated data for their manufacturing programs.