OPTIONAL MODULE

The Cabinet is a Partner/Aspan optional module that allows the realization of all the components, and relative processing of a full cabinet.

CABINET

The Cabinet module comes with a library containing various models: empty boxes, wall units with or without doors, bookcases, desks, cabinets, etc.

The user can choose from the available furniture and, from them, create the furniture with its components according to his needs.

To create a new furniture or to modify an existing one, the user is guided in all the various steps, from the definition of each component to the definition of the accessories up to the creation of the drawing and the machine programs.

The first step of the procedure consists in selecting the components (side, base, back, support, etc.), the type of joint between the elements (internal, external, guillotine...), the thicknesses, the edges and and possible displacements.

> possible to use directly the data from the internal database Partner/Aspan of like, dowels, hinges, cam fittings, feet, sinks, etc., or even create custom models of them.

reating a furniture - Con Set the machining op	figuration perations for each compone	ent of the furniture item
Joint drilling	Additional machining	Moulding machining
Exit	Controllar machining	Next ()

Furthermore, special additional processing can be added to the individual components of the furniture if necessary. Machine programs can be created in different ways, in one step or in several processing steps.

It is possible to set a priority for the machining sequence (contouring, drilling, edging) to optimize the process as requested.

It is important to know that every component of the Cabinet obtained can be opened and modified in a CAD environment.

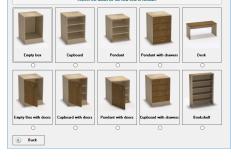
The Cabinet module also allows user to generate the data needed to manage, for example, linear edge banders

It is possible to print personalized labels, one for each component, a label containing only a single processing, or a label with all the possible process.

The Cabinet module can be used in combination with the optional Door module, in this case it is possible to use one of the various doors chosen among the available models as a component of the cabinet.

The Cabinet module can also be used in combination with the Nesting module, in this case it is possible to optimize the various components of the chosen furniture and obtain the desired processing on one or more Nesting panels.





For each type of junction, and for some processing of individual components, it is



