



Getting Started: Hettich Plan

Technik für Möbel


Hettich

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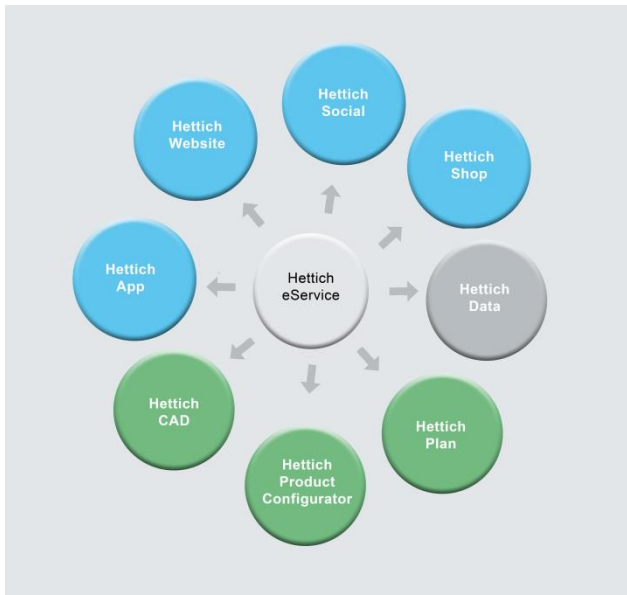
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1. General information

With the cabinet design tool Hettich Plan, you can plan and produce furniture and find as well as order the required fittings easily.



Hettich Plan is an online tool and a part of the eService platform. No installation is required. The tool runs on all the latest browsers (IE, Firefox, Chrome ...).

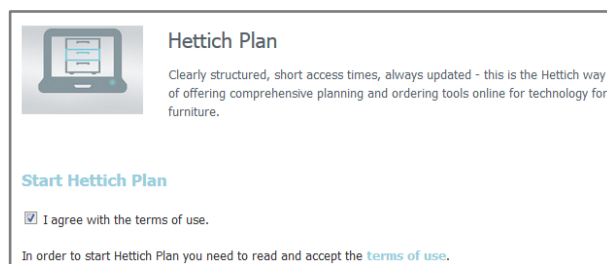
All important tools can be started from the eService platform. Only one access is required for all the tools.

2. Starting Hettich Plan

Hettich Plan can be started via Homepage www.hettich.com or directly from the website <https://www.eservice.hettich.com>.



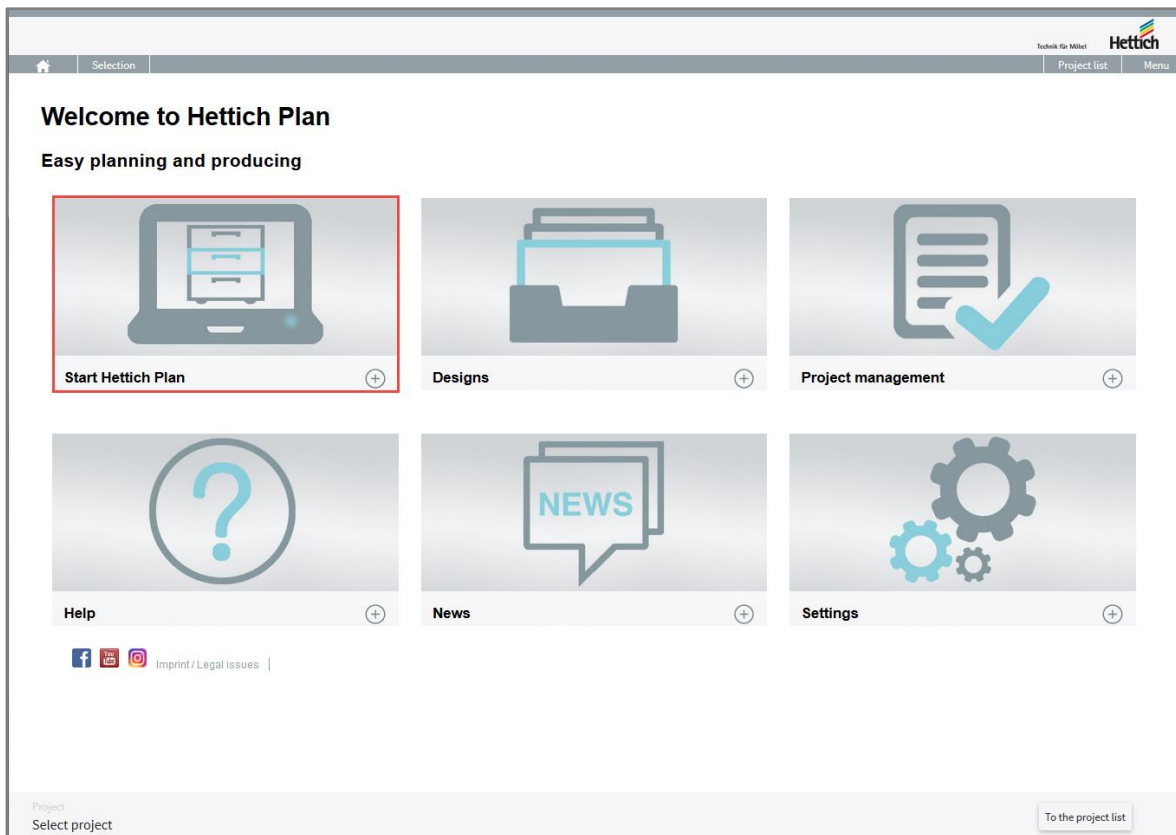
Select Hettich Plan.



Select "Start Hettich Plan".

3. Getting started

3.1 Hettich Plan homepage

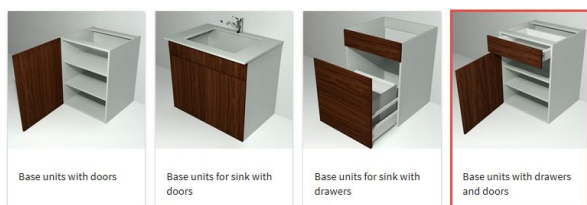


A design can be selected via "Start Hettich Plan".

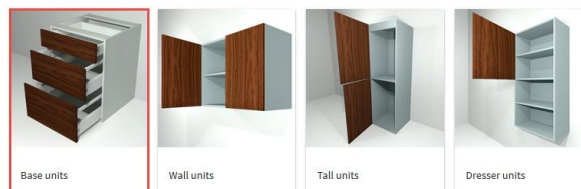
3.2 Design selection



Select the living space



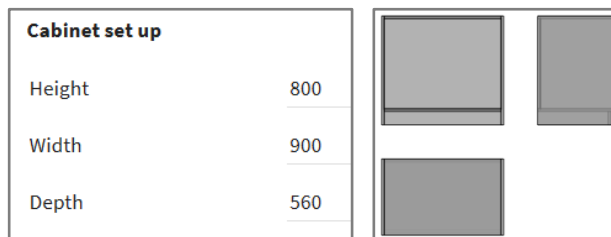
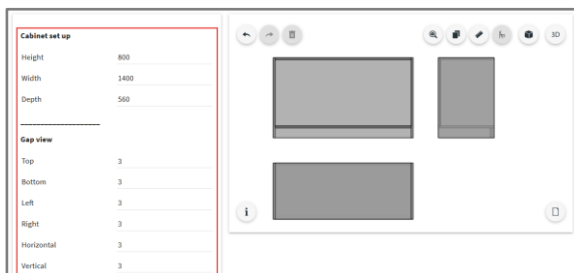
Select a construction method



Select a design

3.3 Cabinet details

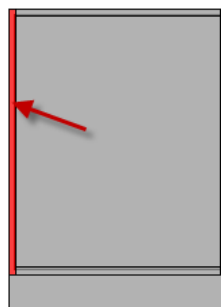
3.3.1 Cabinet set up



The cabinet settings can be made in the left section.

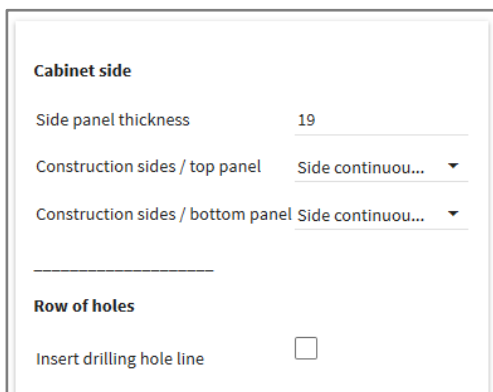
By changing the measurements at the left side, the preview will be adjusted accordingly.

Gap view	
Top	3
Bottom	3
Left	3
Right	3
Horizontal	3
Vertical	3



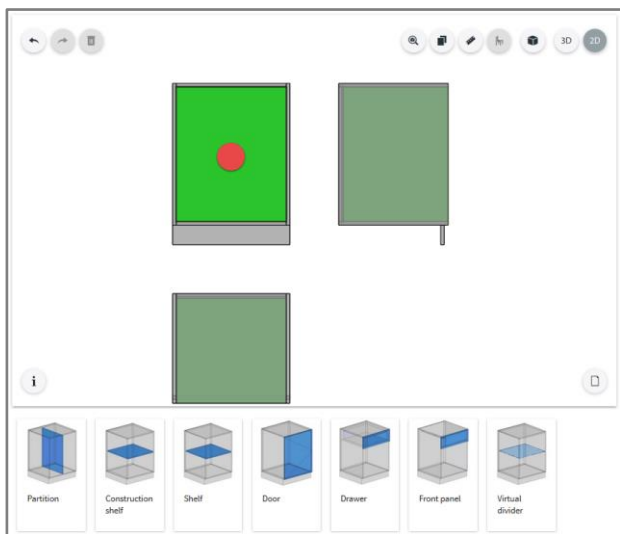
All Gaps for the whole furniture can be adjusted in the area *Gap view*.

If you want to customise a particular area in the cabinet (for example, the top panel, cabinet side), you can select it in the preview through a mouse click or a tap of the finger on a touchscreen.

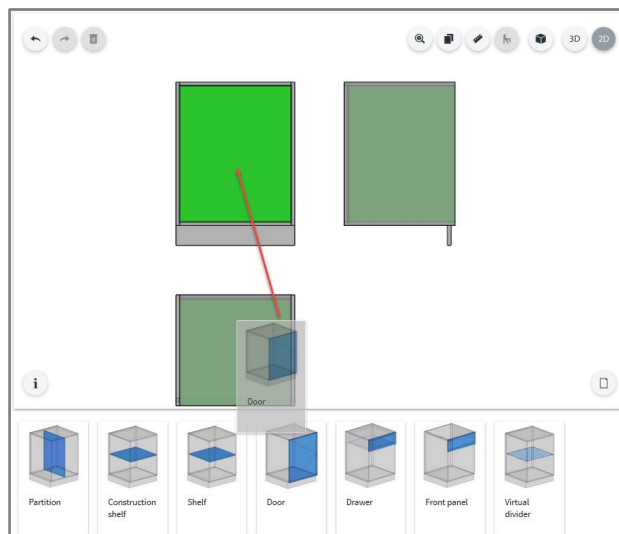


The details can then be selected and entered in the left section.

3.3.2 Cabinet equipment



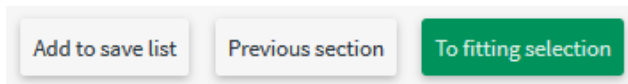
In order to fit the cabinet with components (partition, construction floors etc.) or fronts (drawer, doors etc.), a free space must be selected in the cabinet. The possible installation elements are visible.



The built-in elements can simply be dragged upwards into the cabinet (with the left mouse button or the finger).

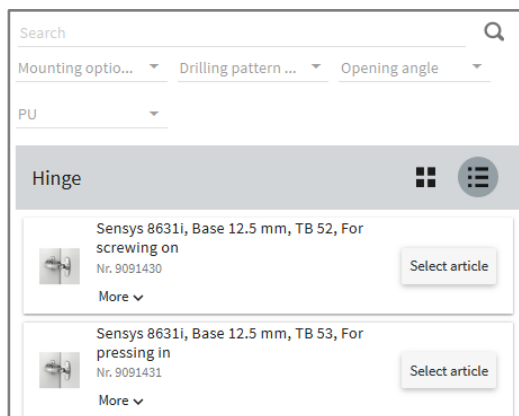
Door	
Door type	Standard door ▼
Installation type	overlay ▼
Mounting type	left ▼
Thickness	19

Details of the assembly element can be given on the left side.

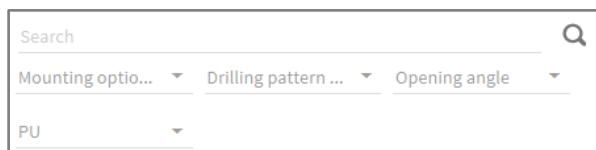


Once all the necessary details have been entered, you can go to the fittings selection by clicking on the green button.

3.4 Fitting selection



The possible fittings are displayed on the fittings selection. Only those fittings suitable for the design are offered.



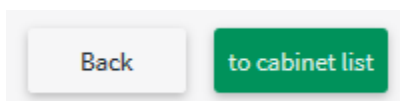
Filters can be used to limit the list of the fittings selection.



The desired fitting can be selected in the list and then accepted.



In the next step, required accessories are displayed and can also be selected.



When everything is selected, you can switch to the cabinet list at the right bottom.























Info: All necessary Accessory is market with a *. As soon as all necessary articles are chosen, the button *to cabinet list* changes to green and can be clicked.

3.5 Project selection










After the fittings have been selected, the design can be assigned to a project or a new project can be created. Several designs can be stored under one project.

3.6 Cabinet list

Cabinet overview				
No.	Article	Count		
1	 Base cabinet	- 1 +	   	▼
2	 Base cabinet	- 1 +	   	▼
3	 Base cabinet	- 1 +	   	▼
4	 Base cabinet	- 1 +	   	▼

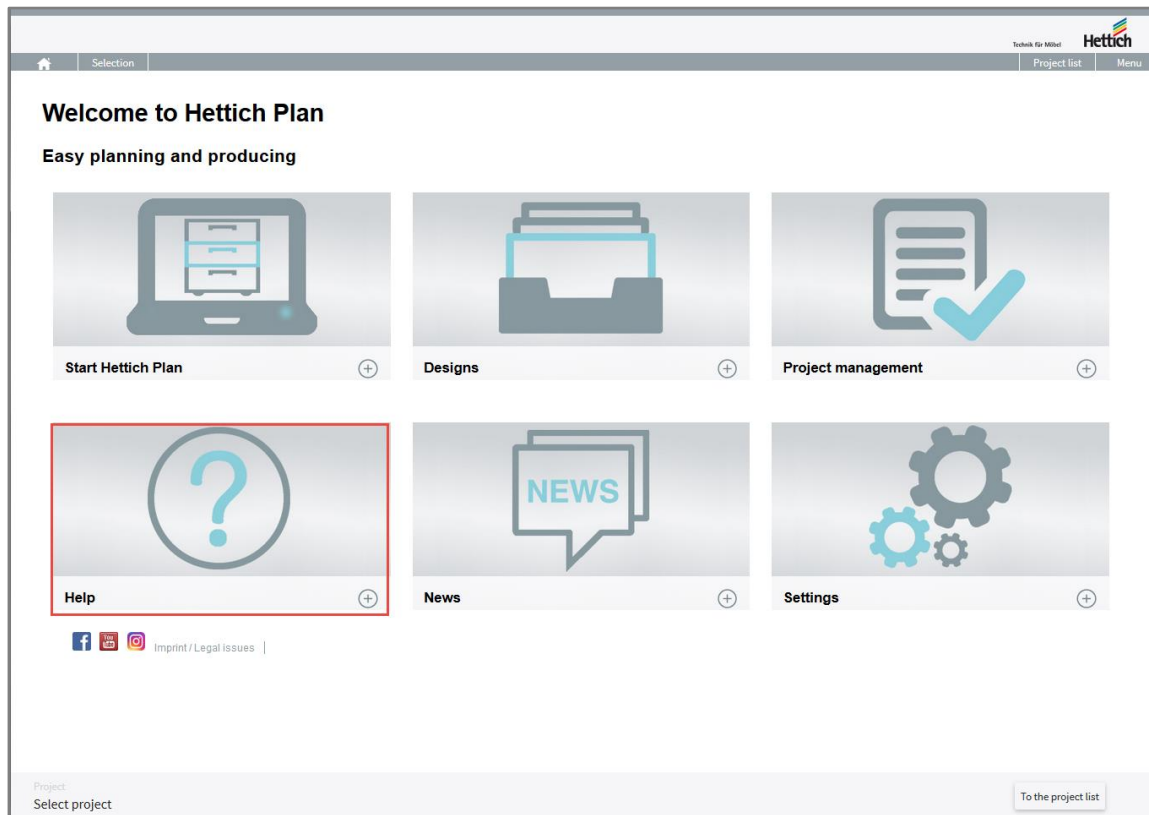
The cabinet list can be seen at the end of the designs. All the designs that are required for the project are listed here. Details on the contents of the design can be taken by clicking on the ▼ the arrow.

The possible outputs of designs can be selected from the menu ☰ of the respective design.

 3D preview	The 3D preview shows a visual impression.
 Fitting list (PDF)	Cutting and fitting list are available in PDF and CSV format.
 Cutlist (PDF)	
 Fitting list (CSV)	Drawings are available in PDF, DXF and DWG. The DXF drawings shows no fittings in furniture.
 Cutlist (CSV)	
 Drawing (PDF)	A free viewer can be used for the DXF and DWG formats.
 Drawing (DWG)	
 Drawing (DXF)	http://www.autodesk.com/products/dwg/viewers
 imos data (FXF)	The imos data as FXF format can be used to reprocess the furniture.

4. Additional support

Detailed help is available under the "Help" section of the main menu.



You can find a wide range of information about Hettich Plan here.