



Patent  
pending

The system for  
**vertically sliding  
doorpanels**



## FURNITURE FOR TV

TV set integrated in the wall unit and easily closed by one vertical door.



## BREAKFAST CABINET

Typical breakfast cabinet with two moving panels in a kitchen.



## KITCHEN

The countertop is fully enclosed with wide vertical doors.

# THE SYSTEM



Assunta is very simple in design. The system consists of **2 drive modules**, a **control box** and **frames** that are attached to the panels. The frames for the panels contain all the necessary components and are screwed onto the panel as one unit. This leads to a very **simple and fast assembly**. The frames are different according to the panel: on the lower panel, frames come with guide wheels and attachment points for the belts. The frames for the following panels

include guide wheels and take-home hooks.

The **side guides** (milled yourself or supplied in white or black volkern) have an extremely simple shape. They consist of a single straight slot with a bend at the bottom to the short sloping section coming forward.

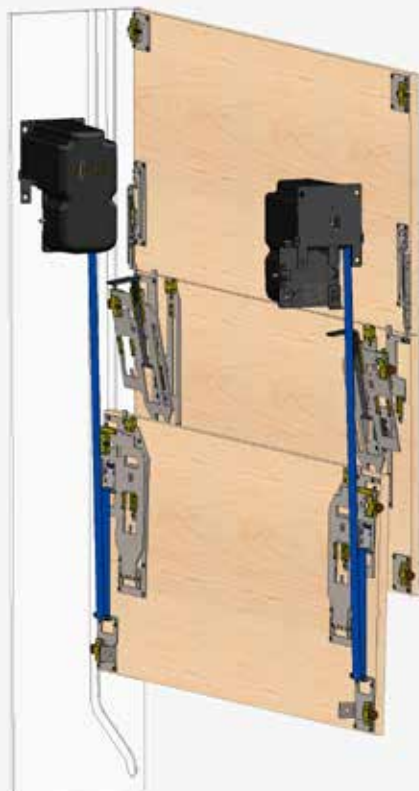
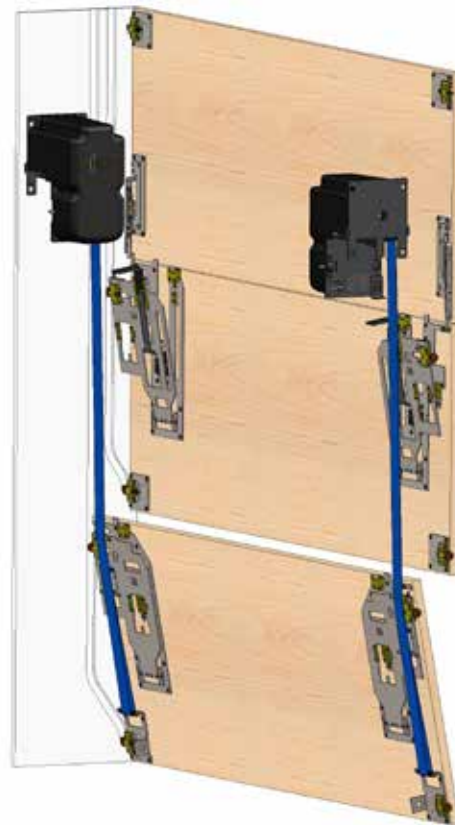
# THE WAY IT WORKS

With Assunta, the panels are first tilted backwards before being raised upwards. By applying this principle, the panels no longer need to be beveled on the horizontal sides and thus fully rectangular panels can be used.

This makes Assunta even more accessible and easier to integrate into an interior design.

The tilting of the panels is fully embedded in the frames that are screwed on top of the panels. There are no further milling involved here.

Rectangular panels  
and easy integration



The lower panels tilt due to the special action of the pull-up belts. The next panels tilt due to the special arrangement of the follower brackets. Both principles are revolutionary and were of course patented.

The tilting panels also have an extremely interesting consequence. The shape of the side guides becomes very simple, making the creation of these slots accessible to a larger group.

Tilting panels  
and simple guide rails

# STEP BY STEP

## STEP 01



The body of the cabinet with side guides is constructed according to the drawing ([www.assunta.be](http://www.assunta.be)).

The side guides can be supplied but you are free to mill the simple groove pattern yourself into the sides (which are provided with a hard material in which the grooves come).

The point drillings in all (front) panels are provided according to drawing ([www.assunta.be](http://www.assunta.be)).

The panels all have straight chamfered sides (no bevelling).

## STEP 02

The drive modules and control box are placed in the back wall and side wall of the corpus, respectively.



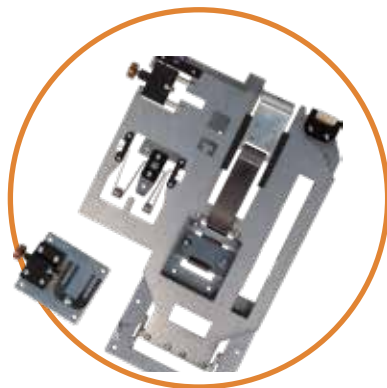
# STEP BY STEP

## STEP 03

**A.** Screw the frames onto the lower panel.



**B.** Screw the frames onto the next panel.

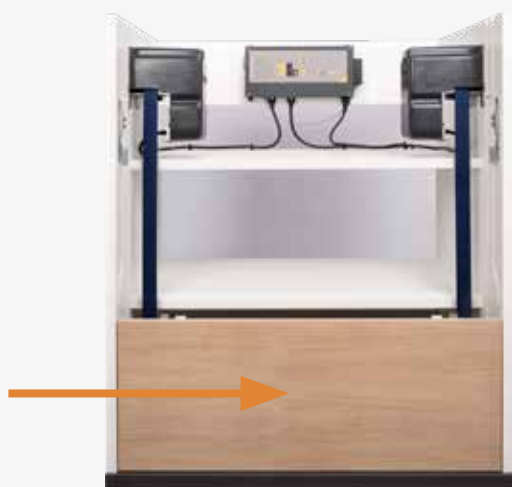


**C.** Mount the components on the fixed panel.

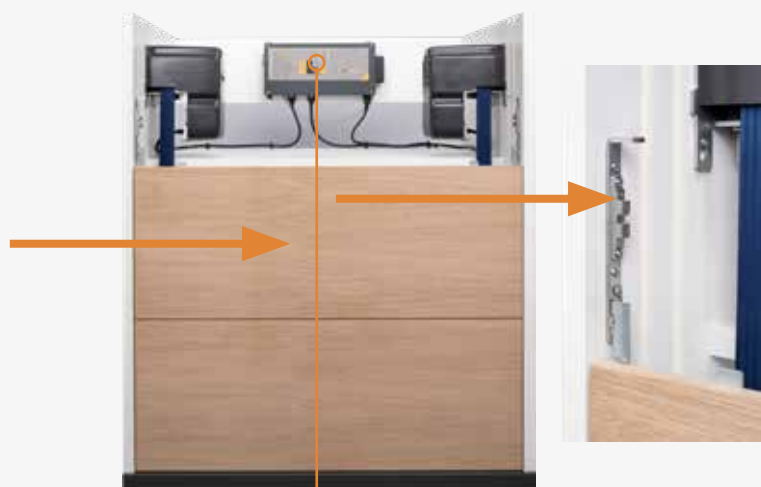


## STEP 04

**A.** First insert the lower panel into the corpus.



**B.** Then add the following panel and the fixed panel.

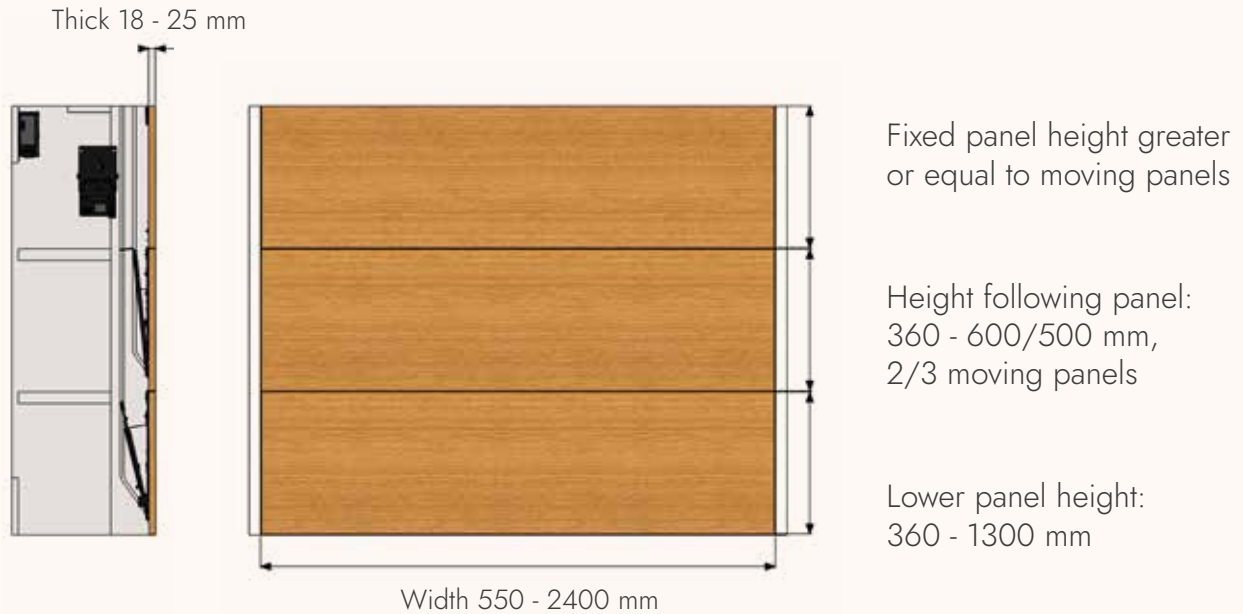


**C.** Finally perform the adjustment.



# GENERAL SPECIFICATIONS

For 1, 2 or 3 moving panels  
with combined weight of maximum 40 kg.



## OPTIONS

Operation: remote control, Assunta push buttons or own push buttons.

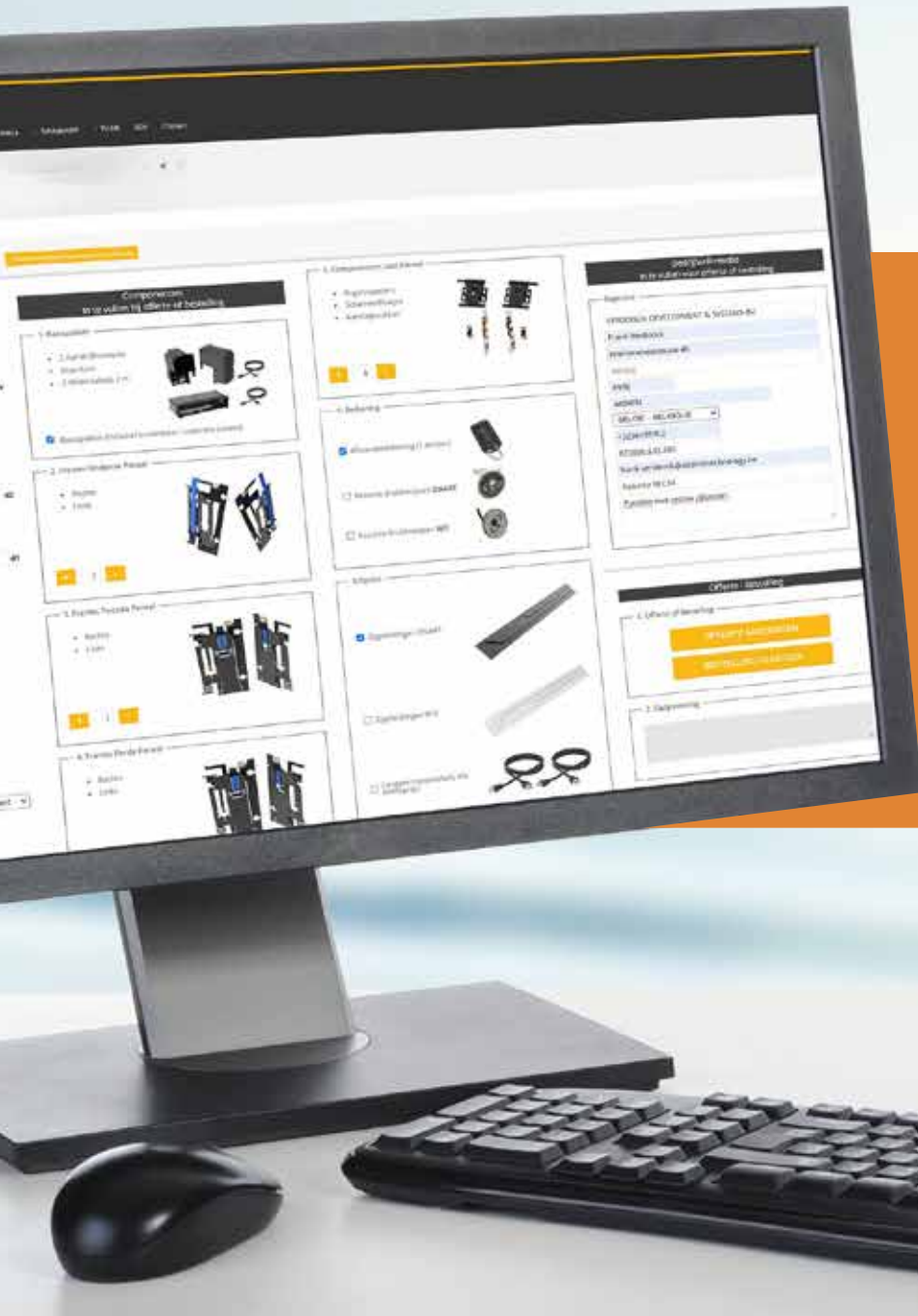


Side rails in white or black HPL according to height and thickness of panels.



Door aligners to keep wider panels perfectly straight





## An offer or drawing?

Surf to the configurator!

With this user-friendly tool, you can easily and quickly specify your requirements and receive a customised quote and drawing.

[www.assunta.be](http://www.assunta.be)

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