



## General Features

Due to the perfect design and aesthetics, the Zendow System easily fits the style of your home. The System is thoroughly considered to perfectly suit your requirements.

### SUPERIOR INSULATION

Designed in 5 chambers and 70 mm in frame width, the Zendow System provides excellent thermal performance. The base heat transmission coefficient ( $U_f$ ) of the system is 1,3 - 1,4 W/m<sup>2</sup>K as found out as a result of the tests carried out in the IFT Rosenheim. For the applications with the middle gasket,  $U_f$  is certified as 1,3 W/m<sup>2</sup>K.

### ACOUSTIC PERFORMANCE

Acoustic insulation is very important for noisy living spaces of the modern world. The Zendow System incorporates 2-chamber fuses providing better acoustic insulation than those manually inserted. In addition, the existing features of PVC and the multi-chamber structure of the Zendow Deluxe System transforms noisy environments to perfect living spaces. Even in locations with intense traffic interference requiring a maximum level of acoustic insulation.

### STATIC POWER

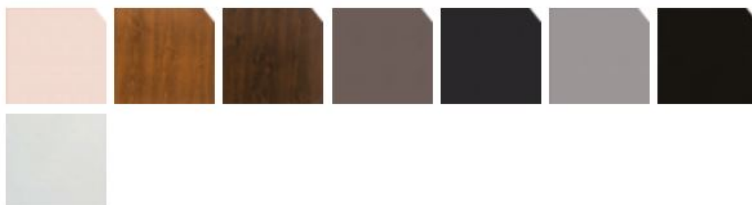
Due to the product range offered, the Zendow System fits any requirement. The static meeting rails and front profiles provide the best solutions even in areas of strong wind.

### RESPECTING THE ENVIRONMENT

The doors and windows in the Zendow System create a healthier environment due to the higher level of insulation and features such as longevity, low maintenance and 100% recyclability and reprocess-ability at the end of the economic life.

## Colour Options

The Zendow system offers an excellent variety of optional colours to meet the requirements of the customer



## Technical Features

<b>Profile Width</b>	: 70 mm
<b>Number of Chambers</b>	: 5
<b>Number of Gaskets</b>	: 2/3 (Middle Gasket)
<b>Gasket</b>	: TPE Gray/ Black
<b>Lath</b>	: Single foot– PCE Seal
<b>Glass Thickness</b>	: 20, 24, 30, 36, 44 mm
<b>Standard</b>	: TS 5358 - EN 12608-B Class
<b>Heat Conductivity Coefficient</b>	: Uf: 1.3 W/m <sup>2</sup> K (middle gasket) Uf: 1.4 W/m <sup>2</sup> K



## Contact Information

If you would like to find out more about our double glazing products or installation, please contact us

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