





# **WAT 73**

## INSULATED DOOR & WINDOW SYSTEM

WAT 73 series is a door and window system that meets the requirements of high performance thermal insulation and sealing. It is a system with the highest level of insulated structure, increased static values, energy efficiency and durability. The WAT73 system meets European standards with high performance. 34mm heat barrier is used in the system. Wide profile structure allows the use of triple glass. WAT73 system profile designs are designed according to Eurogrove duct structure. You can use all opening accessories with a wide range of accessory application options. It is a system that PVC accessories can be applied in it.

Air Permeability (EN 12207)	CLASS 1 🗸 (150Pa)	CLASS 2 <b>4</b> (300Pa)	CLASS: (450Pa		CLASS 4 (600Pa)
Water Tightness (EN 12208)	2A 3A (50Pa) (100Pa) (	4A 5A 6 (5OPa) (2OOPa) (250		9A a) (600Pa)	E1050 <b>E1200</b> (750Pa)
Resistance to Wind Load (EN 122	210 ) CLASS *	CLASS C2	CLASS C3	CLASS C4	CLASS V C5
Certificate Values  Air Permeability (EN 12207 ): 600 Pa  Resistance to Wind Load (EN 12210 ): 2000 Pa					
Water Tightness (EN 12208): 12	Safety Test: 3000 Pa				





## **WAT 73**









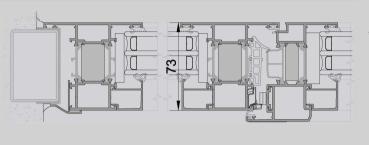




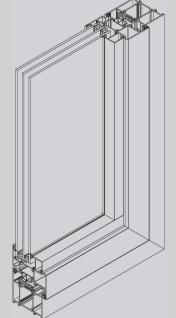


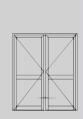




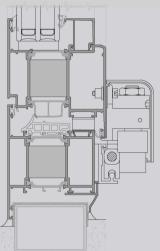


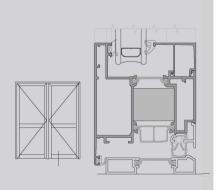




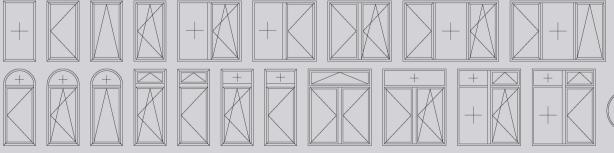








## **WINDOW OPENING TYPES**





### **DOOR OPENING TYPES**

