

**ADO**

**W 800 - W 860 SERIES  
PVC PROFILE SYSTEM**

# W 800 - W 860 SERIES PVC PROFILE SYSTEM

## TECHNICAL

### W 800 SERIES

**Profile Width:** 80 mm

**Number of chambers:** 6

**Profile Class:** A Class (TS EN 12608-1) / RAL 716-GZ A Class

**Seal Type:** External / Internal double seal system

**Seal Type and Color:** TPE - Grey / Black

**Glass Thickness (mm):** 24, 32, 42 mm

**The thermal insulation Uf:** 1,2 W/m<sup>2</sup>K

### W 860 SERIES

**Profile Width:** 80 mm

**Number of chamber:** 6

**Profile Class:** B Class (TS EN 12608-1) / RAL 716-GZ B Class

**Seal Type:** External / Internal double seal system

**Seal Type and Color:** TPE - Grey / Black

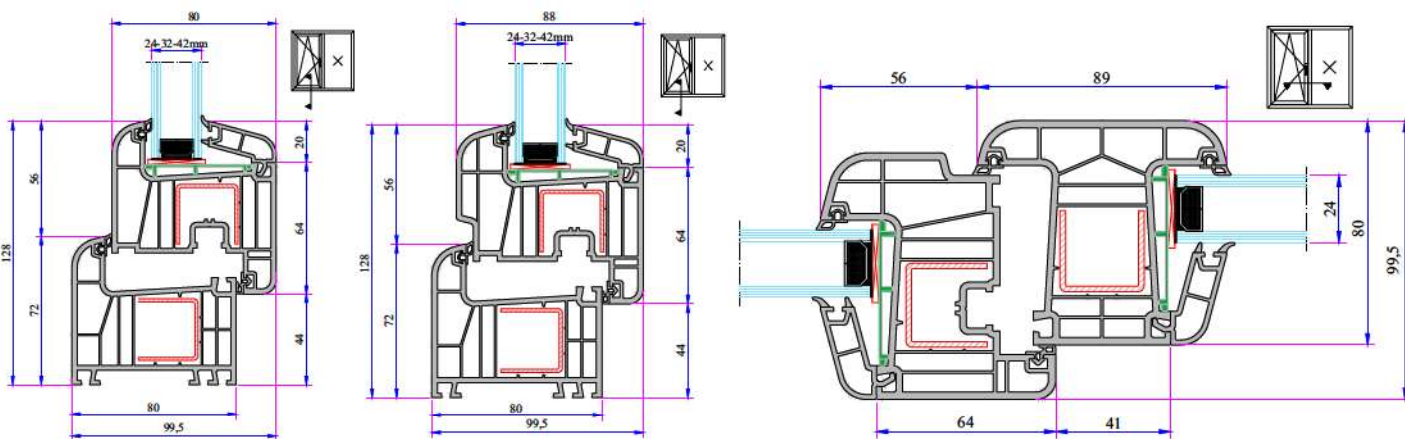
**Glass Thickness (mm):** 24, 32, 42 mm

**The thermal insulation Uf:** 1,2 W/m<sup>2</sup>K

## INSTRUCTION

- The profiles have 80 mm width.
- Because of the elastic grey and black seal which does not leave any stain on profiles will be provided maximum air, water, dust and sound isolation.
- Due to the 6 chambers profiles, it has maximum performance for thermal, sound and water isolation.

## INSTALLATION



- 1 Frame 6 chambers system.
- 2 Offset and flat sash option.
- 3 Double and triple glass option.

- It is a series of profiles with very special design that provides maximum wind resistance on high rise buildings.
- Excluding normal sash profile there is also chance to have a choice for offset type sash profile.
- In addition to white profile a different laminated color range is available.
- Application of 24, 32, 42 mm glazing beads give us alternatives of using double, triple glazing and panels.

## COLOR OPTIONS



## FACTORY

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