Uw: 0,89
W/m²K

U$_f$: 1,1
W/m²K

ADO

PENWOOD 750 SERIES
PVC PROFILE SYSTEM

PENWOOD 750 SERIES PVC PROFILE SYSTEM

TECHNICAL

Penwood 750 SERIES

Profile Width: 70 mm

Number of chambers: 5 chambers system

Profile Class: B Class (TS EN 12608-1)

Seal Type: External / Internal double seal system

Seal Type and Color: TPE – Grey /Black

Glass Thickness (mm): 4, 20, 24, 28, 32, 40, 42 mm

The thermal insulation Uf: $1,1 W/m^2K$
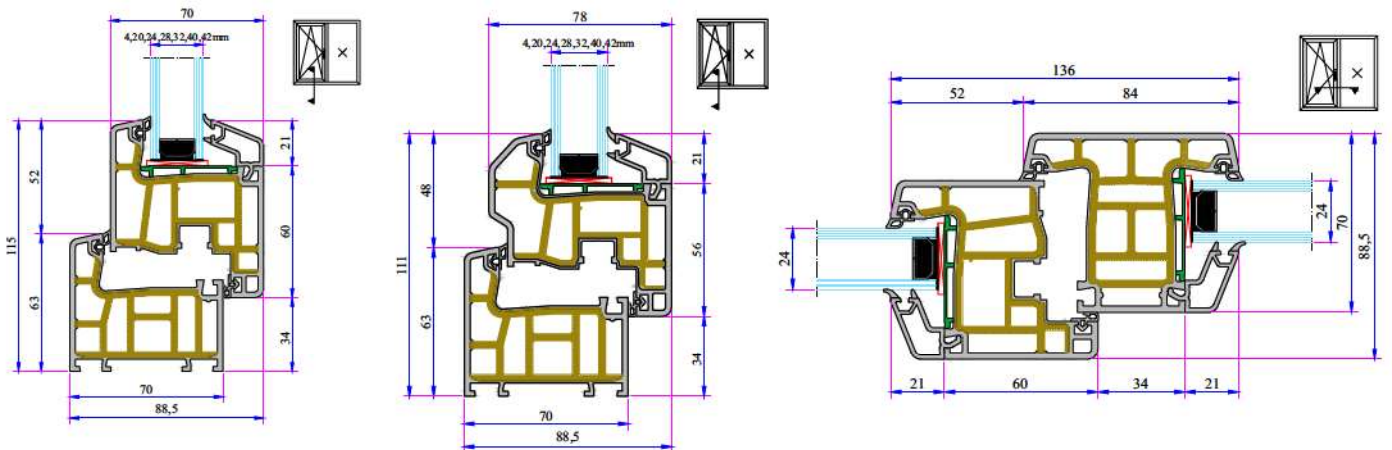
Uw: $0,89 W/m^2K$

INSTRUCTION

· 70 mm profile system. Because of the composite profile extruded together, no need for extra metal reinforcement inside.

· No need for reinforcement cutting screwing unit and workman.

· Compared with metal reinforcement system profile, it has %30 more advantages with max heat - sound and water insulation.

· Just cut and weld. You do not need Metal Reinforcement and extra stock area for Metal Reinforcement.

· Possibility to install single 4-6 mm or double glazing 20, 24, 28, 32, 40, 42 mm with different thickness of glazing bead.

· It has water drainage channel, it can be directly drilled after cutting.

· Color range for laminated products.

· It is quality is accredited by national and international certificates.

1   Frame 5 chambers system.

2   Offset and flat sash option

3   Double and triple glass option.

4   No need metal reinforcement.

INSTALLATION

COLOR OPTIONS

DARK BLACK ST 520	DARK BLACK AS 520	SWAMP OAK ST 503	SAND GREY AS 509	SAND GREY ST 509	MAHOGANY ST 504	P. DARK OAK ST 541	P. GOLDEN OAK ST 540	NATURAL OAK HR 570
ANTRASIT GREY ST 508	ANTRASIT GREY AS 508	ANTRASIT GREY ST 516	GREY ST 507	SILVER SB 518	SILVER TEAK SB 513	WHITE ST 517	LAKE BLUE ST 522 for Penwood	MOSS GREEN ST 521 for Penwood