



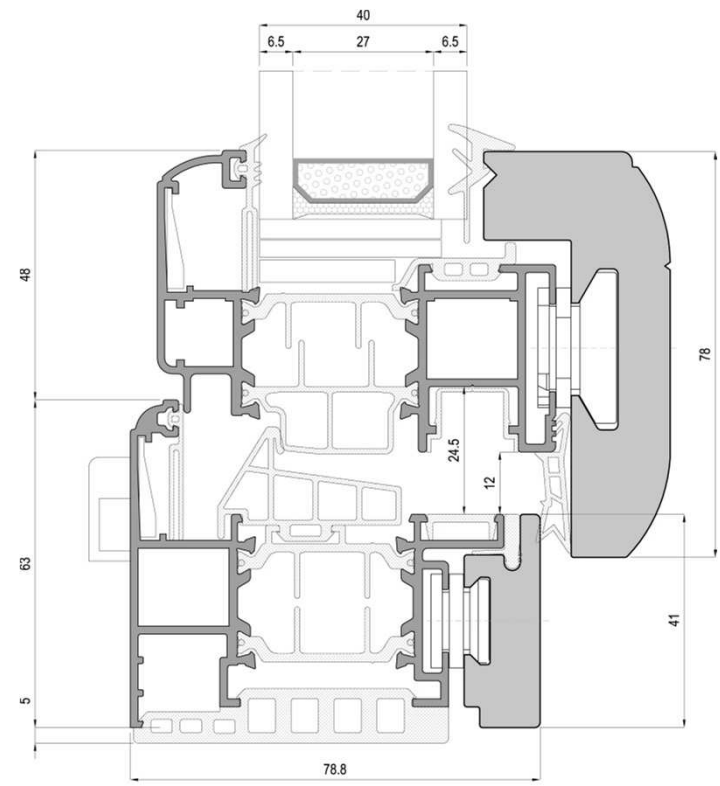
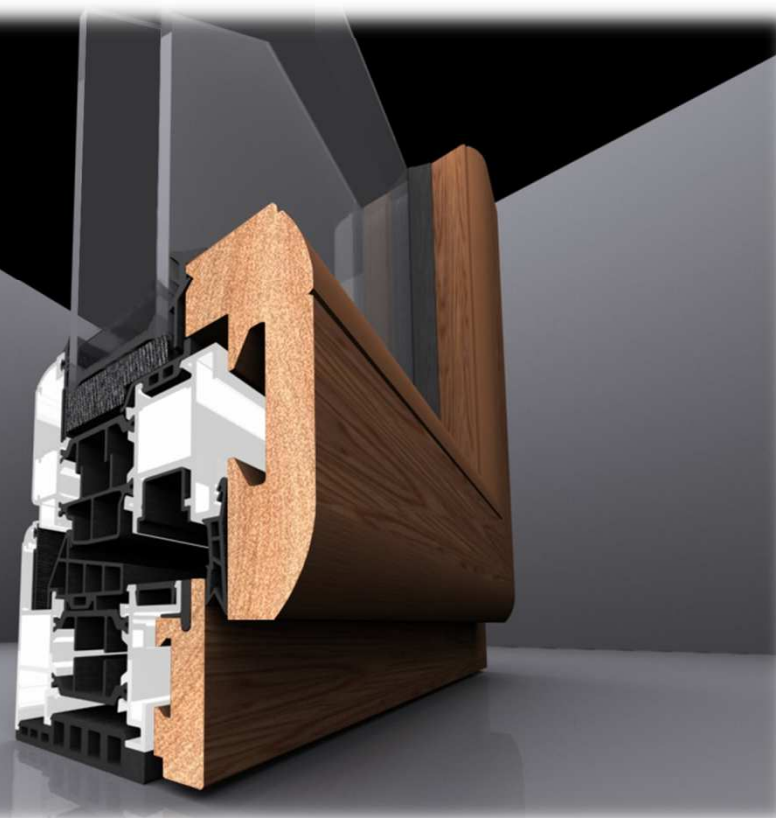
EU78WTT

Series with fixed frame section and 78 mm leaf section, and panel doors, mm 98. Glass area 50 mm. Beaten wood 20 mm, coupling Aluminum-Wood with PVC plugs. Air-water tightness open joint with central gasket EPDM.



PROFILES	- Fixed frame: 78 mm. - Door sections: 98 mm.										
CONSTRUCTION FEATURES	Windows to a door, windows in two or more wings to flap doors, balconies to a door, balconies with two doors, entry doors.										
GLASS/ES AND CLADDING	The profiles provide for the incorporation of low emissivity glass having a thickness of from 32 to 46 mm.										
FLAP DOOR CAPACITY	120 kg										
THERMAL TRANSMITTANCE	Tests performed in the laboratory with equipment in hot box with the procedures described in the UNI EN ISO 12412-2 Uf = 1,55 w/m²k										
TECHNICAL DATA											
PERMEABILITY TO AIR	EN-1026		1		2		3		4		
WATER RESISTANCE	EN-1027		1A	2A	3A	4A	5A	6A	7A	8A	9A
WIND RESISTANCE	Pressure test EN-12211		1		2		3		4		5
WIND RESISTANCE	Deflection		A			B			C		

ELIOS WOOD SYSTEMS



Finestra - Nodo inferiore