

CWA 50

CURTAIN WALL SYSTEM

CWA 50 façade system is a façade system with lidded, and semi-lidded (2s), Silicone, (4S) application alternatives. It offers economical and flexible solutions with high performance in sealing and thermal insulation, improving the living and working environment of the building.

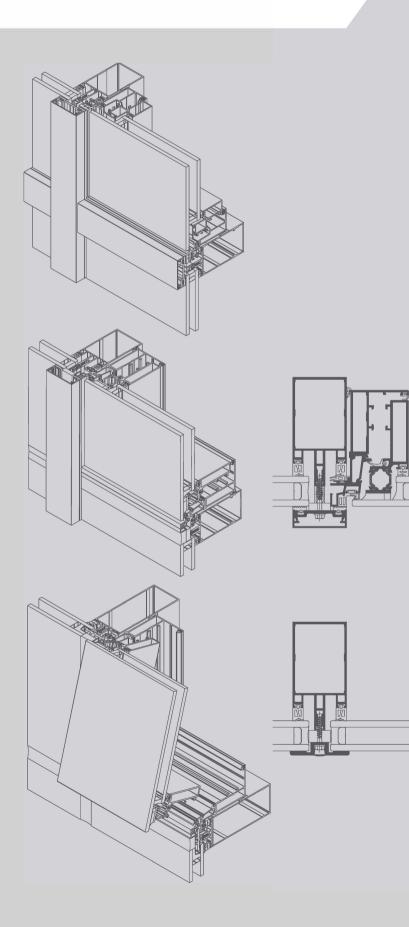
CWA 50 façade system is Compatible with AMANOS architectural systems, and it offers endless solution possibilities to designers.

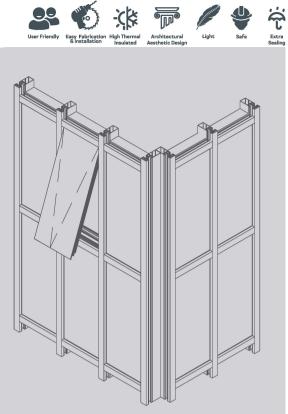
Air Permeability (EN 12152)	CLASS 1 🗸 (150Pa)			CLASS 2			CLASS 3 ((450Pa)		CLASS 4 🗸 (600Pa)		
Water Tightness (EN 12154)	R4 (150Pa)	R5 R (300Pa) (450	6)Pa) (R7 60CPa)	RE750 (750Pa)	RE900 (900Pa	REI050 (1050Pa)			RE1500 (1500Pa)	
Resistance to Wind Load (EN 13116)		1 (400Pa)		2 (800Pa)		3 🗸 (1200Pa)		a)	4 (1600Pa)		
Certificate Values Air Permeability (EN 12152): 600 Pa Resistance to Wind Load (EN 13116): 1600 Pa Water Tightness (EN 12154): 900 Pa Safety Test: 2400 Pa											











F Light

Safe

