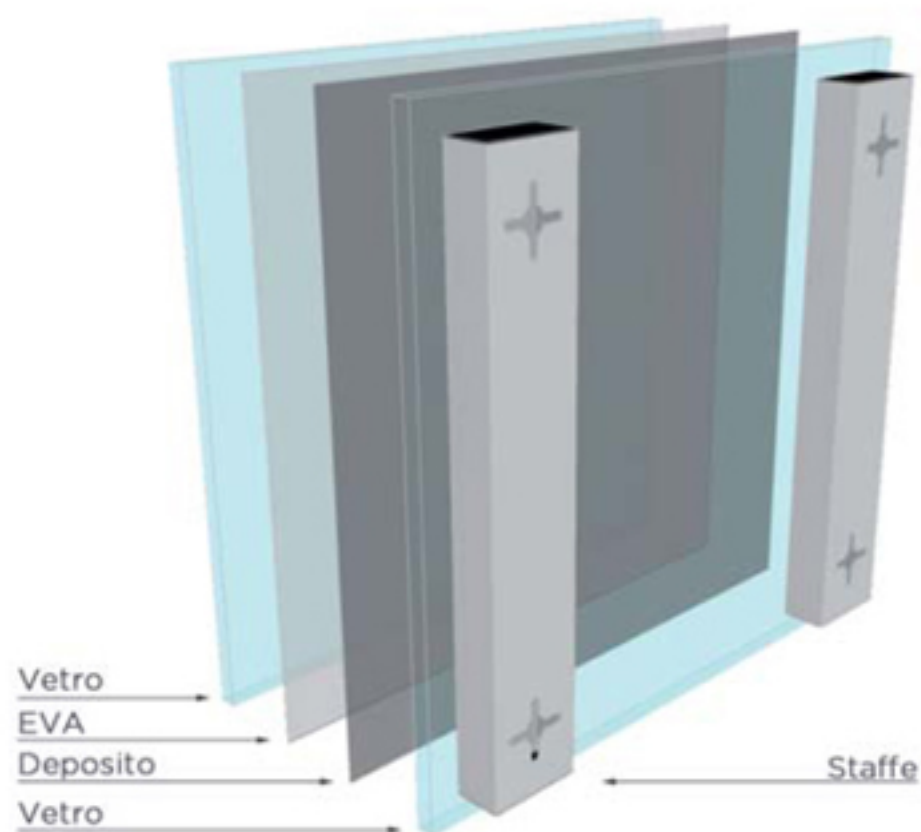




COMPOSIZIONE STANDARD

WG ADVANCE®	
Vetro interno: WG 4mm temprato Plastico: EVA Vetro esterno: float 4mm temprato	
Spessore + distanziali	39mm
Interruttore on/off	compreso
Distanziali a parete	compresi
Portasalviette	compreso

STANDARD CONFIGURATIONS

WG ADVANCE®	
Internal glass: WG 4mm tempered Laminated layer: EVA External glass: 4mm tempered	
Panel + mounting brackets thickness	39mm
On/off switch	included
Wall mounting brackets	included
Towel-rail	included

SCHEDA TECNICA

Tensione	230V 50Hz
Dimensione/Potenza/Peso/Superficie riscaldabile*	450 x 800/400W/9Kg/c.ca 8m ² 650 x 800/600W/12,7Kg/c.ca 11m ² 850 x 800/800W/16,3Kg/c.ca 15m ² 1050 x 800/1000W/19,9Kg/c.ca 18m ²
Temperatura superficiale	c.ca 70°C
Cavo elettrico standard	cavo 1,5m con spina bipolare
Gradi di protezione degli involucri (codice IP)	IP 44 (su richiesta IP 55)
Classe d'isolamento elettrico	Classe 2
Forme	Rettangolari con angoli raggiati
Colori standard	Nero/Bianco

* I dati forniti sono puramente teorici e variano a seconda delle caratteristiche costruttive ed ambientali del fabbricato.

TECHNICAL DATA

Voltage	230V 50Hz
Size/Power/Weight/Heating Area*	450 x 800/400W/9Kg/up to 8m ² 650 x 800/600W/12,7Kg/up to 11m ² 850 x 800/800W/16,3Kg/up to 15m ² 1050 x 800/1000W/19,9Kg/up to 18m ²
Surface temperature	up to 70°C
Standard supply cable	1,5m cable length with bipolar plug
International protection marking (IP code)	IP 44 (on request IP 55)
Electrical classification	Class 2
Standard shape	Rectangular with rounded corners
Standard colours	Black/White

* Technical Data are indicative only and can vary depending on the building construction and environment.