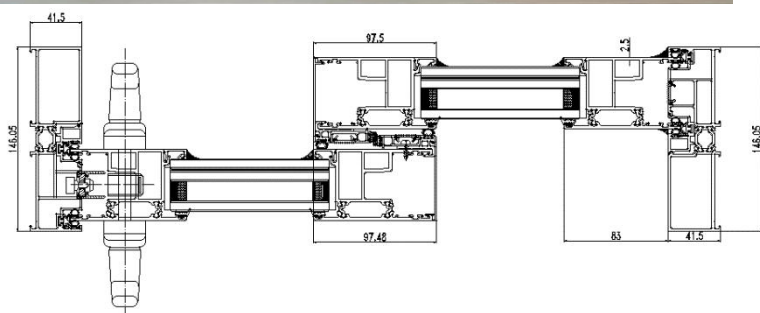
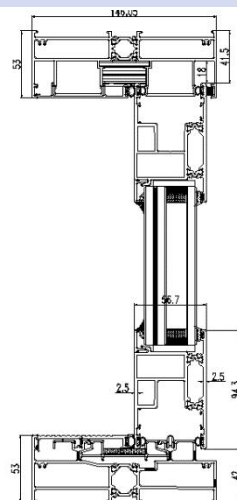
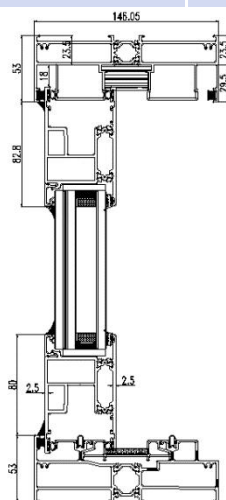




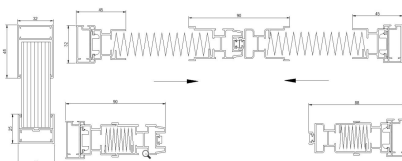
System	Door Size Tested	Performance	Customized Options
K150	2400mm*2100mm O/X	Class: CW-PG50 Water Penetration: ± 720 Pa Design Pressure: ± 2400 Pa Air Leakage: Infiltration 0.02, exfiltration 0.23	Various Finish Various Hardware Options Various Glass Options Insect Screen for Choice



Hardware Available



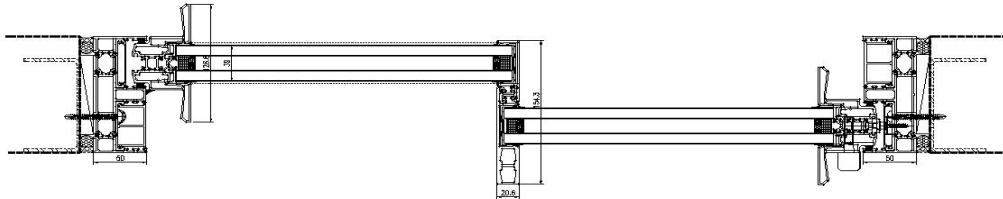
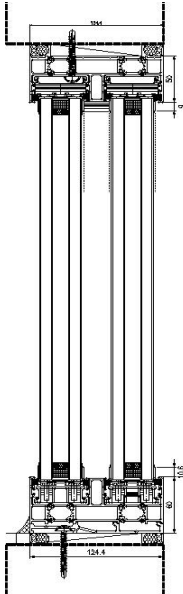
Screens Available



Glass Configuration	5CHS(CEV11-55T)#2+27 Ar+5C	6CHS(SJ65S)#2+12Ar+6CHS (SJ65S)#4+12 Ar+6CHS(BW88N)#6	6CHS(SJ65S)#2+12Ar+6CHS (SJ65S)#4+12 Ar+6C	6CHS(SJ65S)#2+28Ar+6C	6CHS(XDT0179)#2+12Ar+6C HS(XDT0179)#4+12Ar+6CHS (BW88N)#6	6CHS(XDT0179)#2+12Ar+6C HS(XDT0179)#4+12Ar+6C	6CHS(XDT0179)#2+28Ar+6C
SHGC	0.21	0.16	0.16	0.21	0.24	0.24	0.30
VT	0.32	0.30	0.30	0.43	0.39	0.39	0.49
U-Factor (W/M2•K)	2.37	1.74	1.81	2.33	1.77	1.84	2.36



System	Door Size Tested	Performance	Customized Options
K125	5108mm*3327mm O/O/O	Class: N/A Water Penetration: ±330 Pa Design Pressure: ±1440 Pa Air Leakage: Infiltration 0.02, exfiltration 0.23	Various Finish Various Hardware Options Various Glass Options Insect Screen for Choice



Hardwares Available		Finish Available	
	PVDF	PPG, Valspar, Akzo, AXALTA	
	Powder Coating	Akzo, Tiger	
	Anodize	Class 1/AA20 Black, Clear, Bronze	

Glass Configuration	6C+27Ar+6C	6C(SJ65S)#2+27Ar+6C	6C(SB60)#2+27Ar+6C	6C(SB70)#2+27Ar+6C	6C(SJ65S)#2+9Ar+6C(SJ65S)#4+12Ar+6C	6C(SB60)#2+9Ar+6C(SB60)#4+12Ar+6C	6C(SB70)#2+9Ar+6C(SB70)#4+12Ar+6C
SHGC	0.63	0.24	0.33	0.23	0.18	0.26	0.18
VT	0.67	0.52	0.59	0.54	0.37	0.47	0.35
U-Factor (W/M2•K)	3.46	2.61	2.67	2.61	1.99	1.99	1.87