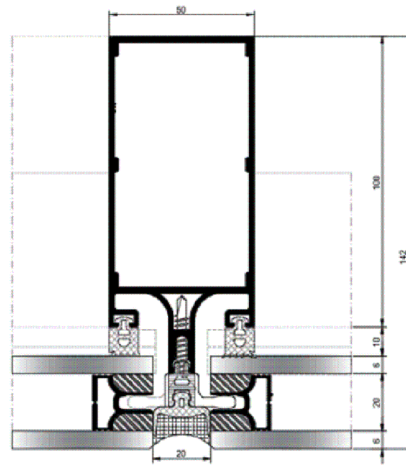




PROFİL GENİŞLİĞİ / PROFILE WIDTH	50 mm
DİKME DERİNLİKLERİ / MULLION DEPTHS	min. 44mm - max. 209,7mm
KAYIT DERİNLİKLERİ / TRANSOM DEPTHS	min. 60mm - max. 216,3mm
PROFİL ET KALINLIĞI / PROFILE WALL THICKNESS	1,8 / 2,4 / 2,5 / 2,7 / 3 mm
MAX. CAM KALINLIĞI / MAX. GLASS THICKNESS	38mm
ISI BARIYERLERİ / THERMAL INSULATION BAR	14,8mm

KAPAKLI CEPHE / FACADE WITH CAP	•
SİLİKON CEPHE / STRUCTURAL GLAZING	•
YARI KAPAKLI CEPHE / TWO SIDE	•
DIŞA AÇILIM GİZLİ KANAT / OUTWARD OPENING HIDDEN VENT	•

HAVA GEÇİRGENLİĞİ - EN 12152 (AIR PERMEABILITY)	1 (150 Pa)	2 (300 Pa)	3 (450 Pa)	4 (600 Pa)		
SU SIZDIRMAZLIĞI - EN 12154 (WATERTIGHTNESS)	R4 (150 Pa)	R5 (300 Pa)	R6 (450 Pa)	R7 (600 Pa)	RE... (600+ Pa)	RE900 (900 Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 13830 (RESISTANCE TO WIND LOAD)	± 1320 Pa					
KAPAKLI SİSTEM UF DEĞERİ - EN 10077-2 (THERMAL INSULATION VALUE)	1,75 ~2,15 W/M²K					
SİSTEM SES YALITIMI - TS EN ISO 717 - 1 (ACOUSTIC PERFORMANCE VALUE)	32,7 (-1,5; -3,7) Db					

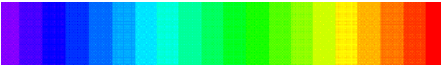
PERFORMANS DEĞERLERİ / PERFORMANCE VALUES

SİLİKON CEPHE / STRUCTURAL GLAZING

HAVA GEÇİRGENLİĞİ - EN 12152 (AIR PERMEABILITY)	1 (150 Pa)	2 (300 Pa)	3 (450 Pa)	4 (600 Pa)		
SU SIZDIRMAZLIĞI - EN 12154 (WATERTIGHTNESS)	R4 (150 Pa)	R5 (300 Pa)	R6 (450 Pa)	R7 (600 Pa)	RE... (600+ Pa)	RE900 (900 Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 13830 (RESISTANCE TO WIND LOAD)	± 1320 Pa					
SİLİKONLU SİSTEM UF DEĞERİ- EN 10077-2 (THERMAL INSULATION VALUE)	 2,70 ~5,42 W/M²K					
SİSTEM SES YALITIMI - TS EN ISO 717 - 1 (ACOUSTIC PERFORMANCE VALUE)	 33,5 (-1,6: -4,1) Db					

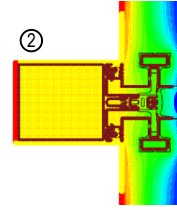
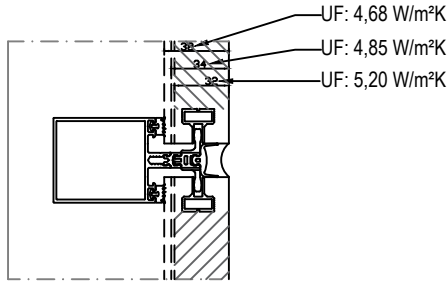
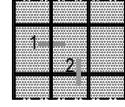
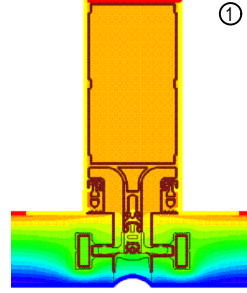
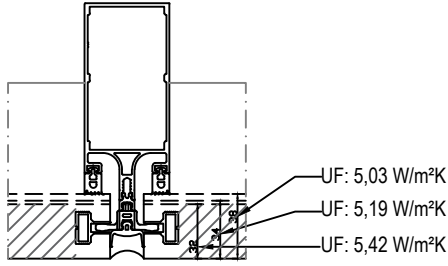
PERFORMANS DEĞERLERİ / PERFORMANCE VALUES

YARI KAPAKLI CEPHE / TWO SIDE SYSTEM

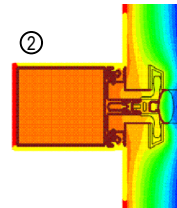
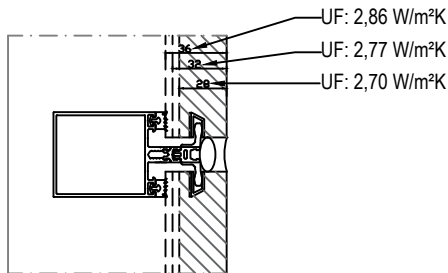
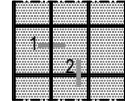
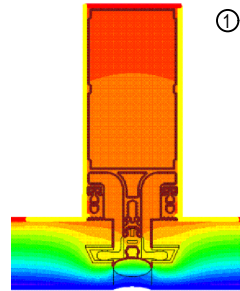
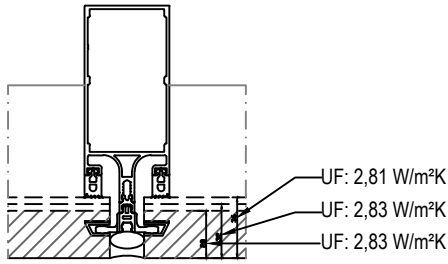
HAVA GEÇİRGENLİĞİ - EN 12152 (AIR PERMEABILITY)	1 (150 Pa)	2 (300 Pa)	3 (450 Pa)	4 (600 Pa)		
SU SIZDIRMAZLIĞI - EN 12154 (WATERTIGHTNESS)	R4 (150 Pa)	R5 (300 Pa)	R6 (450 Pa)	R7 (600 Pa)	RE... (600+ Pa)	RE900 (900 Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 13830 (RESISTANCE TO WIND LOAD)	± 1320 Pa					
YARI KAPAKLI SİSTEM UF DEĞERİ- EN 10077-2 (THERMAL INSULATION VALUE)						1,75 ~ 5,42 W/M²K
SİSTEM SES YALITIMI - TS EN ISO 717 - 1 (ACOUSTIC PERFORMANCE VALUE)						33,8 (-1,9: -3,3) Db

ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

SİLİKON CEPHE (STRUCTURAL GLAZING SYSTEM)



SİLİKON CEPHE (STRUCTURAL GLAZING SYSTEM)



ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

KAPAKLI CEPHE (COVER CAP SYSTEM)

