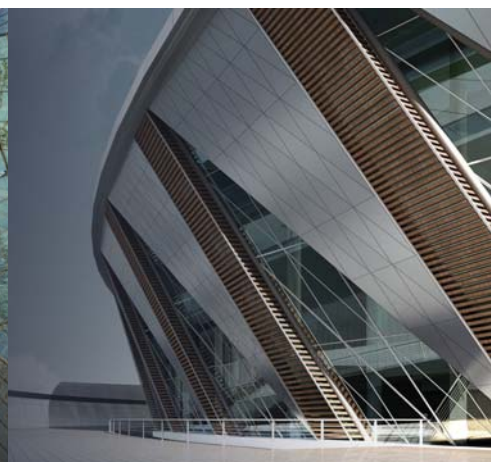




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ALUMINIUM PROFILE CATALOGUE



2020

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Klasik Kapaklı Cephe Sistemi CW 50 CC

Capped Curtain Wall System



ÖZELLİKLER:

- Klasik kapaklı cephe
- 50 mm. taşıyıcı profil en kesiti
- 60 ila 160 mm. boy kesitlerde düşey taşıyıcı profil
- 8 ila 45 mm aralığında cam kalınlıkları
- PVC veya PA ısı bariyeri
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Termal, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Değişik formda dış kapak tipleri ile farklı tasarımlar

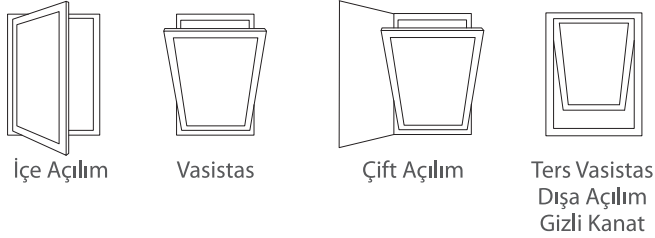
FEATURES:

- Capped Curtain Wall System
- 50 mm. carrier profile cross section width
- 60 mm to 160 mm vertical carrier profile at length cross-sections
- 8 mm to 45 mm glass thickness range
- PVC or PA heat barriers
- Compatible with all Euro type accessories
- Electrostatic powder coating or Anodizing Surfaces

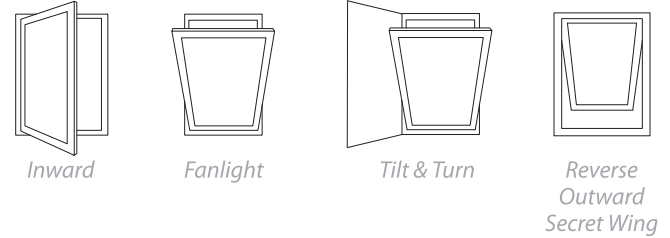
ADVANTAGES:

- High performance in acoustics, water, air and thermal insulation
- Numerous types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Different designs with various forms of outer cap types

AÇILIM TİPLERİ:



OPENING TYPES:

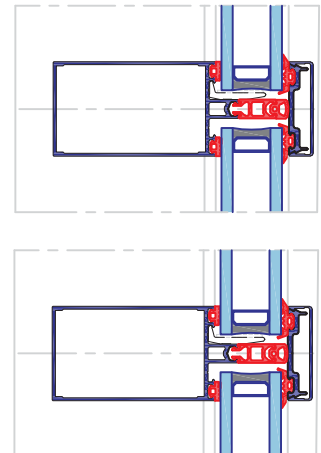
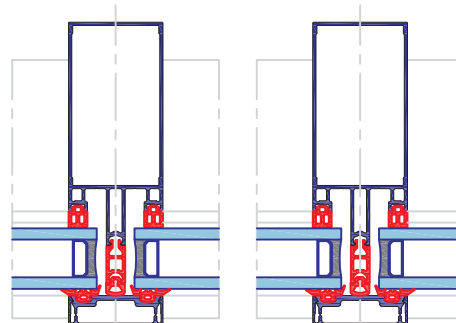
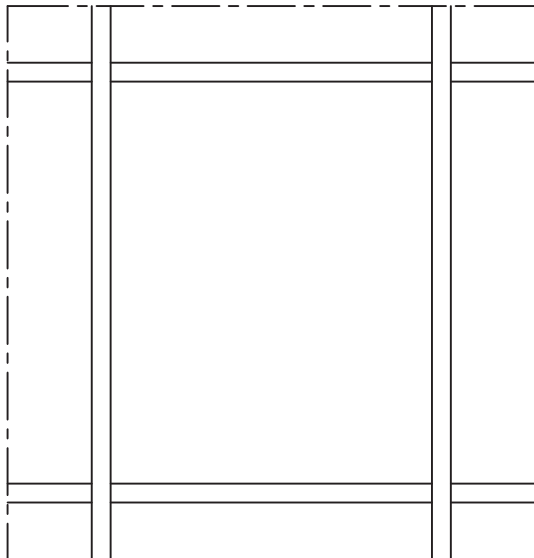


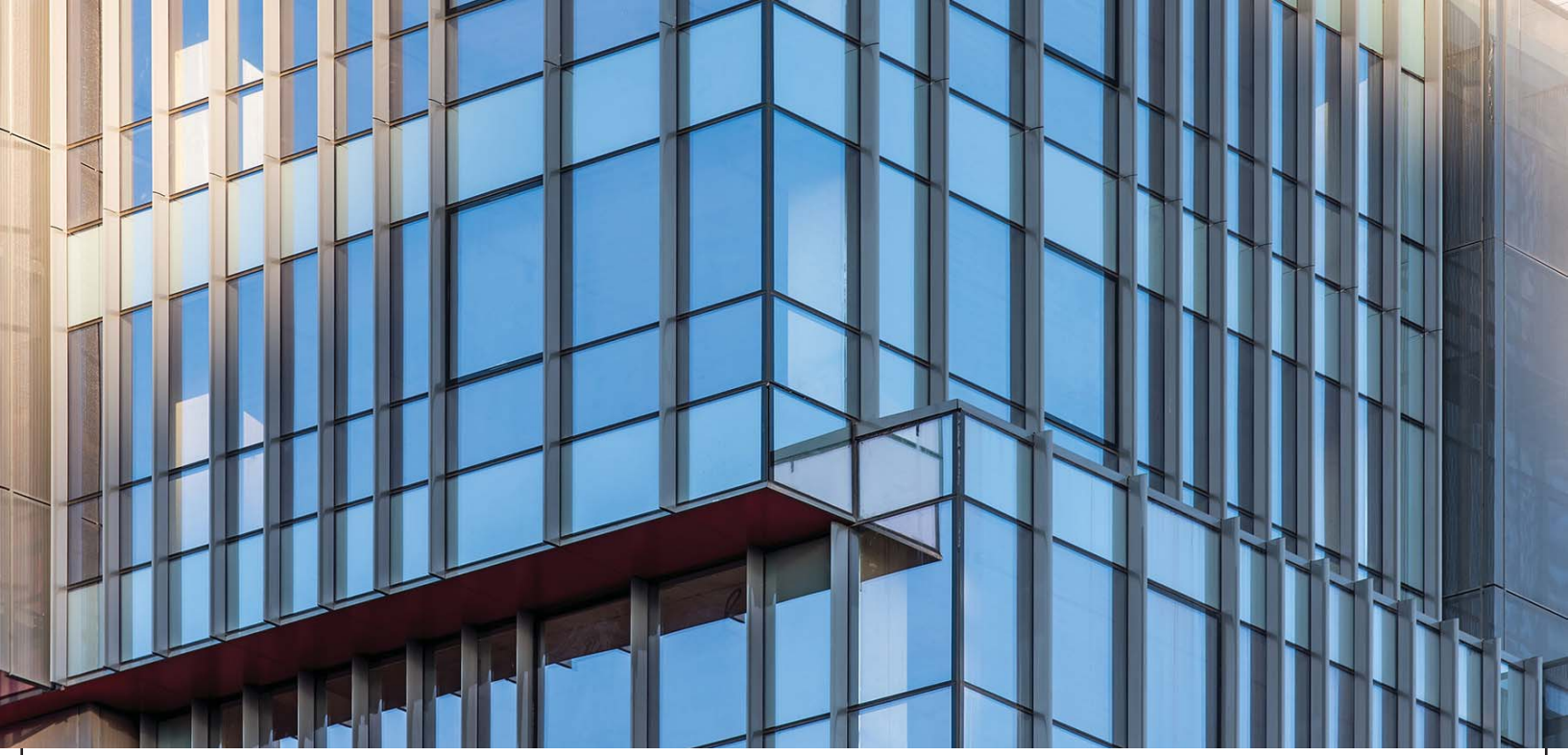
PERFORMANS:

Statik su sızdırmazlık EN 12154	R4	R5	R6	R7	Re1050		
Dinamik su sızdırmazlık - ENV 13050	250/750 Pa						
Hava geçirgenlik EN 12152	A1	A2	A3	A4	AE		
Rüzgar yükü dayanımı EN 12179 - EN 13116	2000/3000 Pa						
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Isısal geçirgenlik Uf W/m²K	2.3 1.4						
Darbe dayanımı EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm

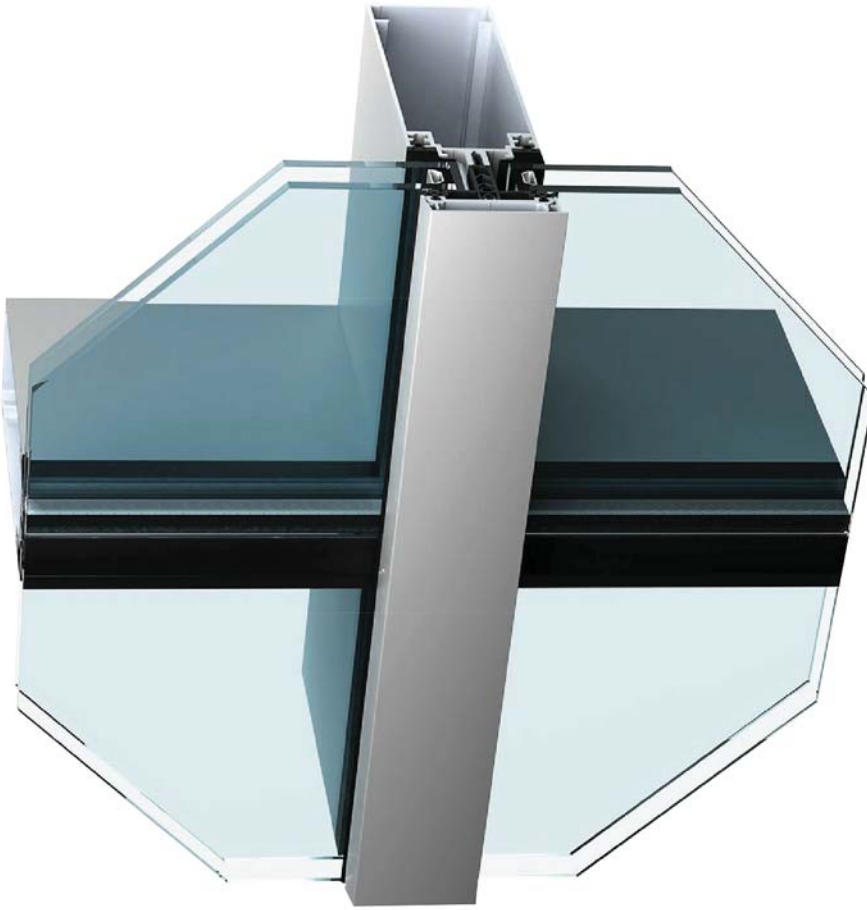
PERFORMANCE:

Static Watertightness EN 12154	R4	R5	R6	R7	Re1050		
Dynamic Watertightness EN 12154	250/750 Pa						
Air permeability EN 12152	A1	A2	A3	A4	AE		
Resistance to wind load EN 12179-EN 13116	2000/3000 Pa						
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Thermal transmittance Uf W/m2 K	2.3 1.4						
Impact resistance EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm





Yarı Kapaklı Cephe Sistemi CW 50 HV *Semi-Capped Curtain Wall System*



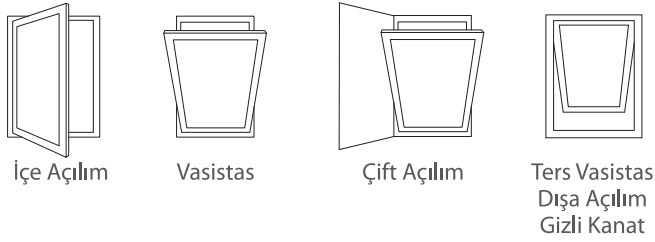
ÖZELLİKLER:

- Yarı kapaklı cephe
- 50 mm. taşıyıcı profil en kesiti
- 60 ila 160 mm. boy kesitlerde düşey taşıyıcı profil
- 8 ila 45 mm aralığında cam kalınlıkları
- PVC veya PA ısı bariyeri
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Termal, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Değişik formda dış kapak tipleri ile farklı tasarımlar

AÇILIM TİPLERİ:



PERFORMANS:

Statik su sızdırmazlık EN 12154	R4	R5	R6	R7	Re1050		
Dinamik su sızdırmazlık - ENV 13050	250/750 Pa						
Hava geçirgenlik EN 12152	A1	A2	A3	A4	AE		
Rüzgar yükü dayanımı EN 12179 - EN 13116	2000/3000 Pa						
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Isısal geçirgenlik Uf W/m²K	2.3 1.4						
Darbe dayanımı EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm

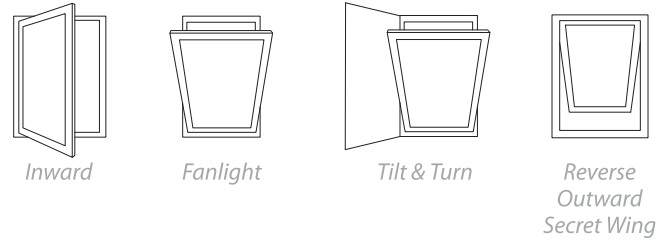
FEATURES:

- Semi-capped curtain wall system
- 50 mm. carrier profile cross section width
- 60 mm to 160 mm vertical carrier profile at length cross-sections
- 8 mm to 45 mm glass thickness range
- PVC or PA heat barriers
- Compatible with all Euro-type accessories
- Electrostatic powder coating or Anodizing Surfaces

ADVANTAGES:

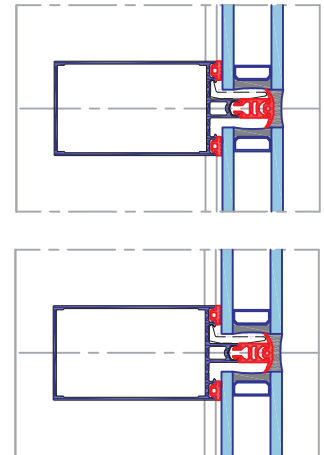
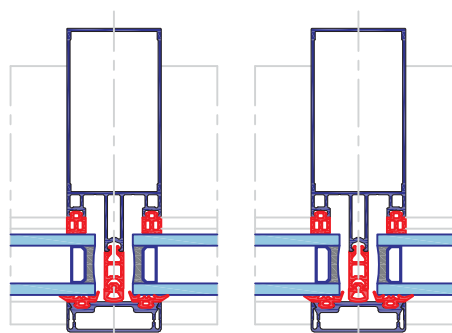
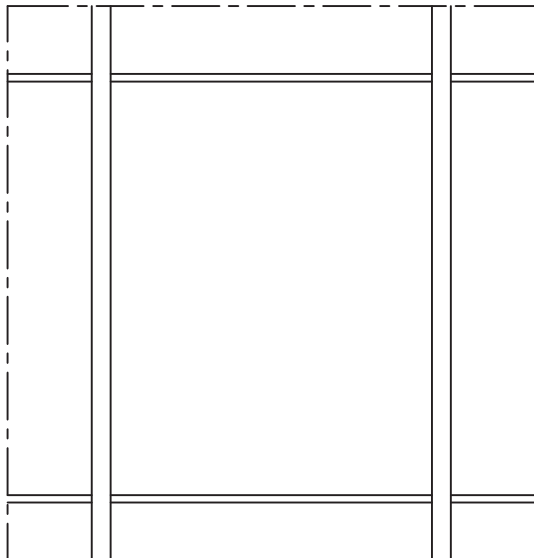
- High performance in acoustic, water, air and thermal insulation
- Numerous types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Different designs with various forms of outer cap types

OPENING TYPES:



PERFORMANCE:

Static Watertightness EN 12154	R4	R5	R6	R7	Re1050		
Dynamic Watertightness EN 12154	250/750 Pa						
Air permeability EN 12152	A1	A2	A3	A4	AE		
Resistance to wind load EN 12179-EN 13116	2000/3000 Pa						
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Thermal transmittance Uf W/m2 K							
Impact resistance EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm





Silikon Cephe Sistemi CW 50 SG

Silicone Curtain Wall System



ÖZELLİKLER:

- Silikon cephe
- 50 mm. taşıyıcı profil en kesiti
- 60 ila 160 mm. boy kesitlerde düşey taşıyıcı profil
- 28 ila 32 mm aralığında cam kalınlıkları
- PVC veya PA ısı bariyeri
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Termal, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Dıştan bakıldığında komple camlı minimal görünüm

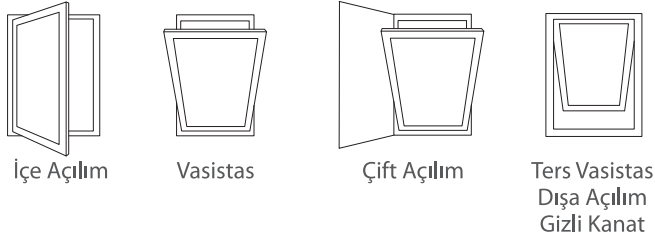
FEATURES:

- Silicone curtain wall system
- 50 mm. carrier profile cross section width
- 60 mm to 160 mm vertical carrier profile at length cross-sections
- 28 mm to 32 mm glass thickness range
- PVC or PA heat barriers
- Compatible with all Euro-type accessories
- Electrostatic powder coating or Anodizing Surfaces

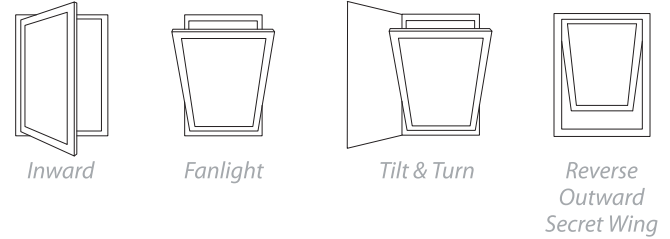
ADVANTAGES:

- High performance in acoustics, water, air and thermal insulation
- Numerous types of architectural detail alternatives
- Light structure, easy production
- Aesthetic interior and exterior view
- Completely glazed and minimal appearance from outside

AÇILIM TIPLERİ:



OPENING TYPES:

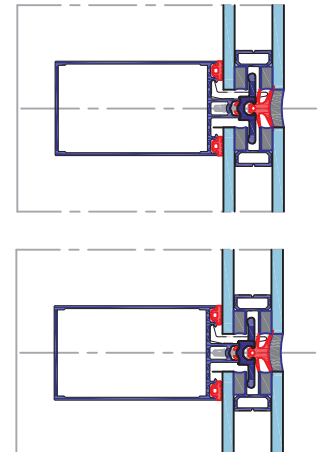
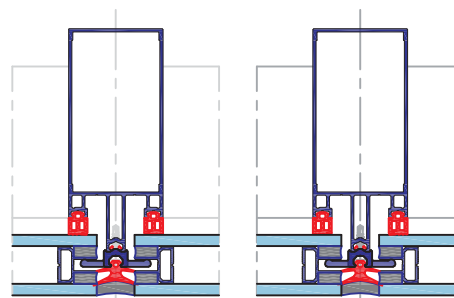
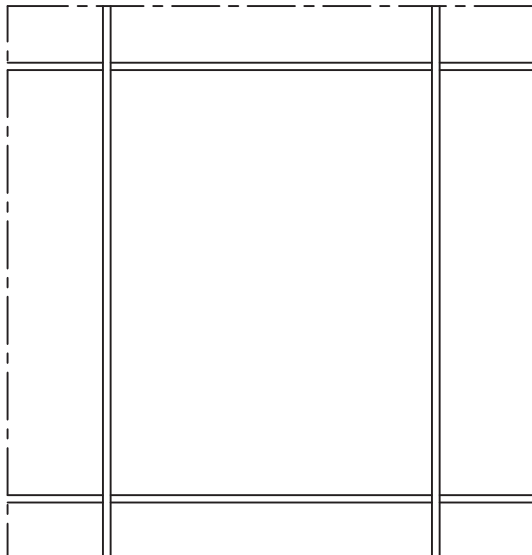


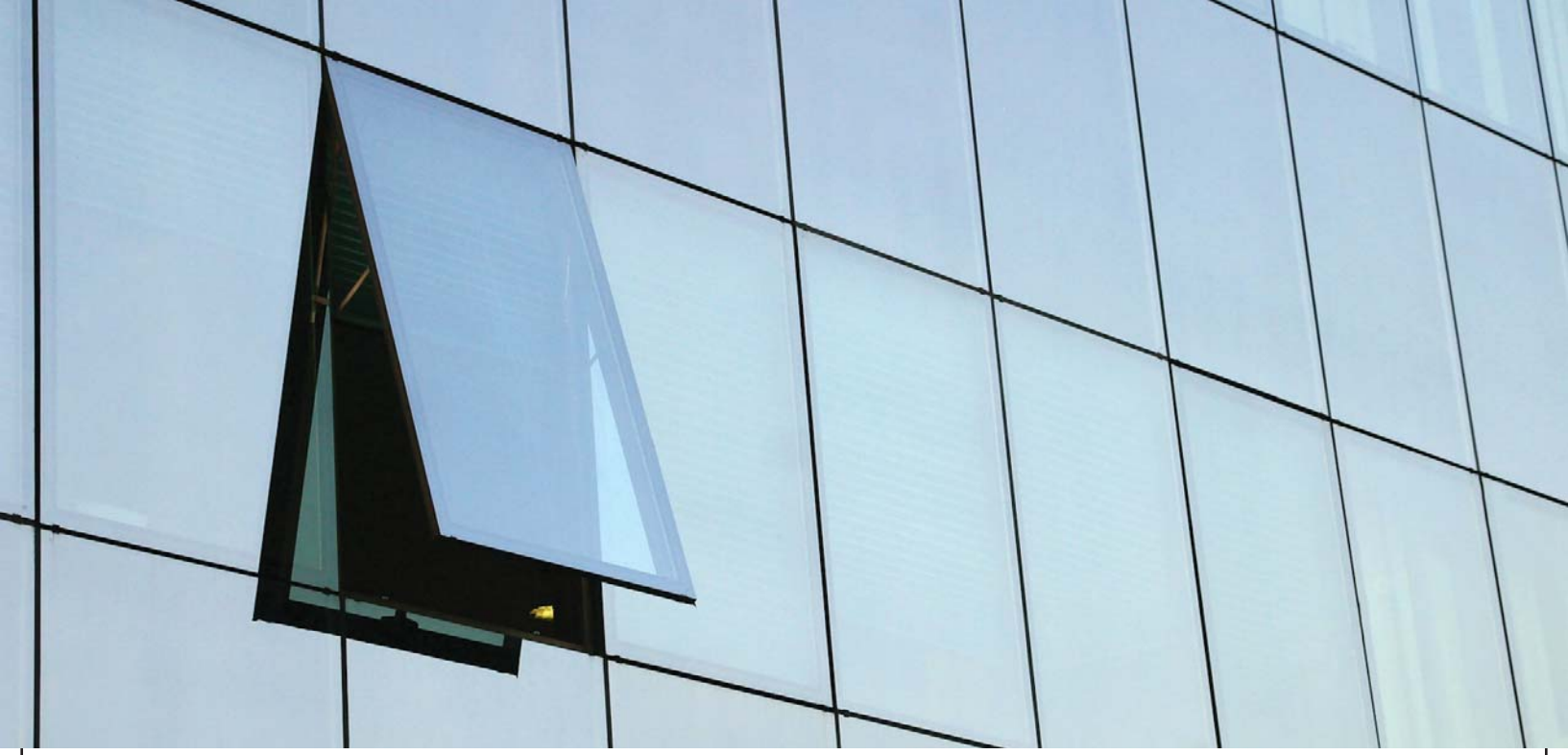
PERFORMANS:

Statik su sızdırmazlık EN 12154	R4	R5	R6	R7	Re1050		
Dinamik su sızdırmazlık - ENV 13050	250/750 Pa						
Hava geçirgenlik EN 12152	A1	A2	A3	A4	AE		
Rüzgar yükü dayanımı EN 12179 - EN 13116	2000/3000 Pa						
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Isısal geçirgenlik Uf W/m²K	2.3 1.4						
Darbe dayanımı EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm

PERFORMANCE:

Static Watertightness EN 12154	R4	R5	R6	R7	Re1050		
Dynamic Watertightness EN 12154	250/750 Pa						
Air permeability EN 12152	A1	A2	A3	A4	AE		
Resistance to wind load EN 12179-EN 13116	2000/3000 Pa						
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Thermal transmittance Uf W/m2 K	2.3 1.4						
Impact resistance EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm





Kasetli Silikon Cephe Sistemi CW 50 SC *Structural Glazed Curtain Wall System*



ÖZELLİKLER:

- Kasetli silikon cephe
- 50 mm. taşıyıcı profil en kesiti
- 60 ila 160 mm. boy kesitlerde düşey taşıyıcı profil
- 8 ila 45 mm aralığında cam kalınlıkları
- PVC veya PA ısı bariyeri
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Termal, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Dıştan bakışta cam cama görünüm

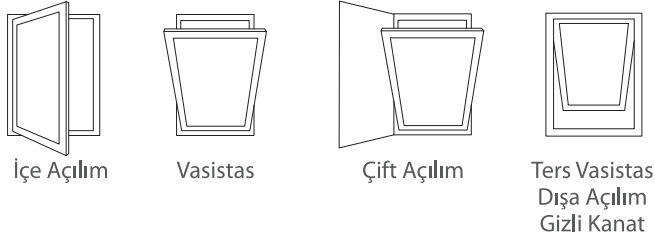
FEATURES:

- Structural Glazed Curtain Wall System
- 50 mm. carrier profile cross section width
- 60 mm to 160 mm vertical carrier profile at length cross-sections
- 8 mm to 45 mm glass thickness range
- PVC or PA heat barriers
- Compatible with all Euro-type accessories
- Electrostatic powder coating or Anodizing Surfaces

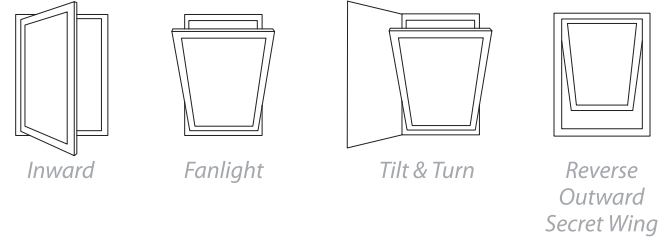
ADVANTAGES:

- High performance in acoustics, water, air and thermal insulation
- Numerous different architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Glass-to-glass appearance from outside

AÇILIM TİPLERİ:



OPENING TYPES:

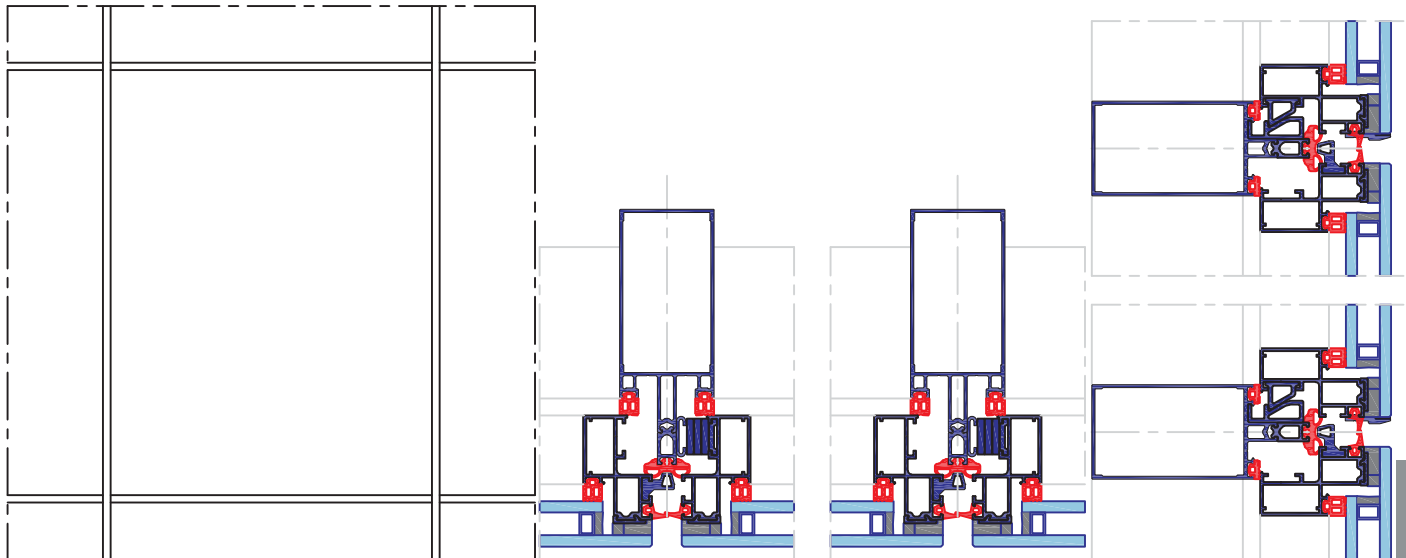


PERFORMANS:

Statik su sızdırmazlık EN 12154	R4	R5	R6	R7	Re1050		
Dinamik su sızdırmazlık - ENV 13050	250/750 Pa						
Hava geçirgenlik EN 12152	A1	A2	A3	A4	AE		
Rüzgar yükü dayanımı EN 12179 - EN 13116	2000/3000 Pa						
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Isısal geçirgenlik Uf W/m²K	2.3 1.4						
Darbe dayanımı EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm

PERFORMANCE:

Static Watertightness EN 12154	R4	R5	R6	R7	Re1050		
Dynamic Watertightness EN 12154	250/750 Pa						
Air permeability EN 12152	A1	A2	A3	A4	AE		
Resistance to wind load EN 12179-EN 13116	2000/3000 Pa						
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 50 dB						
Thermal transmittance Uf W/m2 K	2.3 1.4						
Impact resistance EN 14019	Classif./ Drop H	I0 -	I1 200 mm	I2 300 mm	I3 450 mm	I4 700 mm	I5 950 mm





Isı Yalıtımsız Kapı ve Pencere Sistemi WD 55 NI

Non-Thermal Door & Window Systems



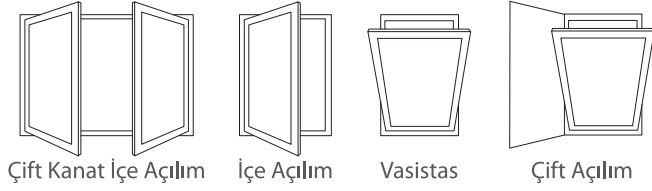
ÖZELLİKLER:

- 55 mm kasa kesit derinliği
- 3 kademe EPDM fitillerle sızdırmazlık
- 4 ila 42 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm açılım tipleri ile adaptasyon

AÇILIM TİPLERİ:



PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (>xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						

Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)			

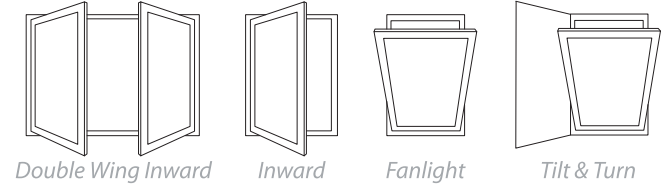
FEATURES:

- 55 mm system cross section depth
- Impermeability with 3 layered EPDM wicks
- 4 mm to 42 mm glass thickness range
- Compatible with all Euro type accessories
- Electrostatic powder coating or Anodizing Surfaces

ADVANTAGES:

- High performance in acoustic, water and air insulation
- Numerous different types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all opening types

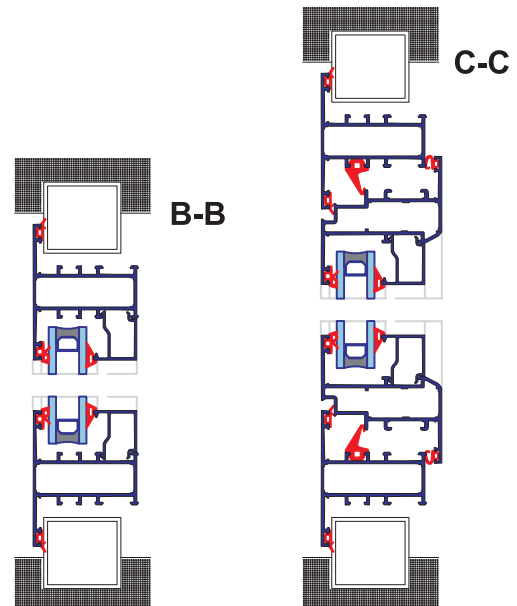
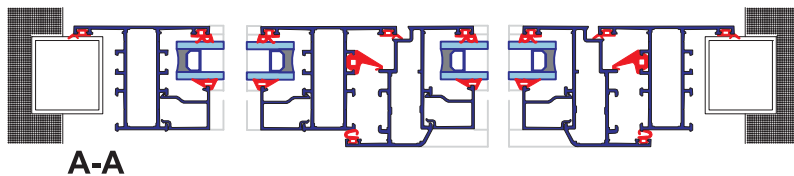
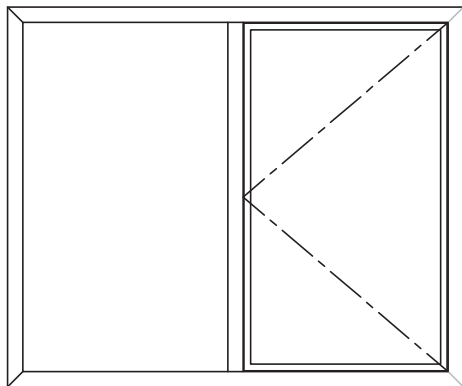
OPENING TYPES:



PERFORMANCE:

Static Watertightness EN 11027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (>xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						

Resistance to wind load EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)			





Isı Yalıtımlı Kapı ve Pencere Sistemi WD 55

Thermal Door & Window Systems



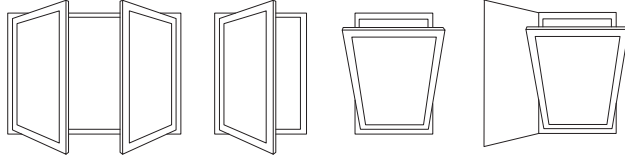
ÖZELLİKLER:

- 55 mm kasa kesit derinliği
- 3 kademe EPDM fitillerle sızdırmazlık
- 4 ila 42 mm aralığında cam kalınlıkları
- 18 mm PVC ve PA ısı bariyerleri
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

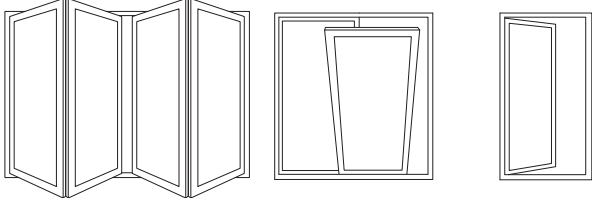
AVANTAJLAR:

- Isı, akustik, su ve hava yalıtımında yüksek performans.
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm açılım tipleri ile adaptasyon

AÇILIM TİPLERİ:



Çift Kanat İçe Açılım İçe Açılım Vasistas Çift Açılım



Katlanır Kapı Paralel Sürme Dışa Açılım

PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)		
Hava geçirgenliği EN 1026-EN 12207	1 (150Pa)		2 (300Pa)		3 (600Pa)		4 (600Pa)					
Rüzgar yükü dayanımı EN 12211-EN 12210	max pressure		1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxxx (>2000Pa)				
	with deflection		A (≤ 1/150)		B (≤ 1/200)		C (≤ 1/300)					
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 46 dB											
Isısal geçirgenlik U _f W/m ² K	3.09 ↓											
U _w W/m ² K *	1.3 ↓											
Darbe dayanımı EN 1627 - EN 1630	WK1		WK2		WK3							

* Tek kanatlı pencere 1230 x 1480 mm; cam: Ug=0.6 W/m2K psi=0.05 W/m K

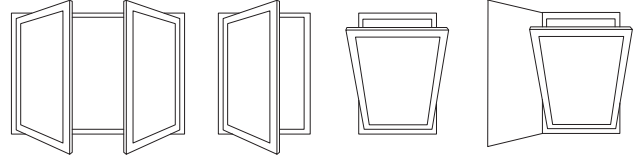
FEATURES:

- 55 mm system cross section depth
- Impermeability with 3 layered EPDM wicks
- 4 mm to 42 mm glass thickness range
- 18 mm PVC and PA heat barrier
- Compatible with all Euro type accessories
- Electrostatic powder coating or Anodizing Surfaces

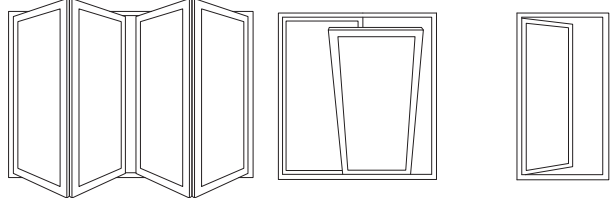
ADVANTAGES:

- High performance in acoustic, water, air and thermal insulation
- Numerous different types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all opening types

OPENING TYPES:



Double Wing Inward Inward Fanlight Tilt & Turn

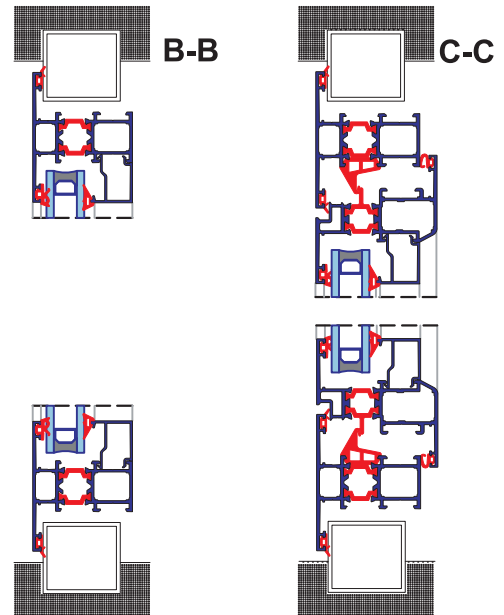
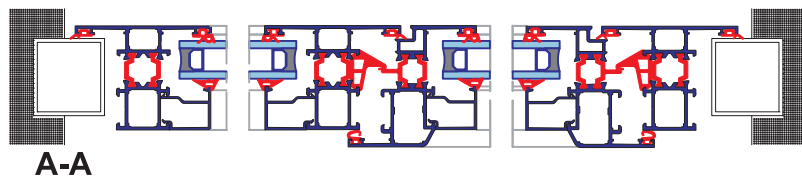
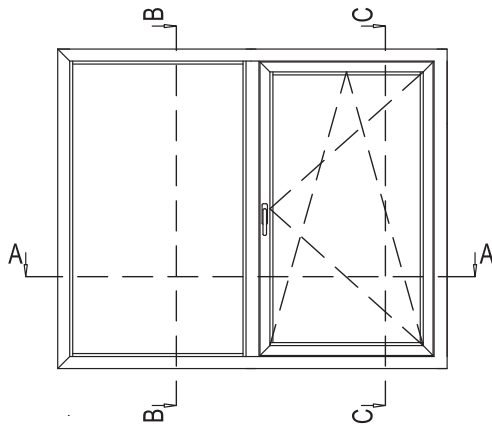


Folding Door Parallel Sliding Outward

PERFORMANCE:

Watertightness EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026-EN 12207	1 (150Pa)		2 (300Pa)		3 (600Pa)		4 (600Pa)			
Resistance to wind load EN 12211-EN 12210	max pressure		1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxxx (>2000Pa)		
	with deflection		A (≤ 1/150)		B (≤ 1/200)		C (≤ 1/300)			
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 46 dB									
Thermal transmittance Uf W/m2 K	3.09 ↓									
Uw W/m2 K *	1.3 ↓									
Impact resistance EN 1627 - EN 1630	WK1			WK2			WK3			

* Single winged window 1230 x 1480 mm; glass: Ug=0.6 W/m2K





Isı Yalıtımlı Kapı ve Pencere Sistemi WD 63

Thermal Door & Window Systems



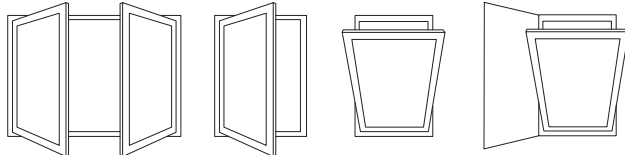
ÖZELLİKLER:

- 63 mm kasa kesit derinliği
- 3 kademe EPDM fitillerle sızdırmazlık
- 20 ila 50 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama
- 26 mm PVC veya PA ısı bariyeri

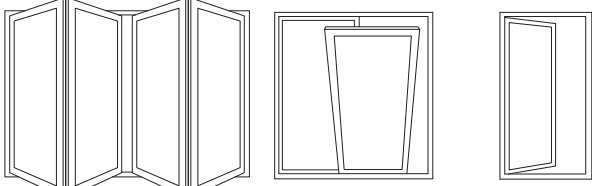
AVANTAJLAR:

- Isı, su, hava ve akustik yalıtımında yüksek performans
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm açılım tipleri ile adaptasyon

AÇILIM TİPLERİ:



Çift Kanat İçe Açılım İçe Açılım Vasistas Çift Açılım



Katlanır Kapı Paralel Sürme Dışa Açılım

PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure with deflection	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 43 dB									
Isısal geçirgenlik Uf W/m ² K	2.62									
Uw W/m ² K *	1.2									
Darbe dayanımı EN 1627 - EN 1630	WK1	WK2	WK3							

* Tek kanatlı pencere 1230 x 1480 mm; cam: Ug=0.6 W/m²K psi=0.05 W/m K

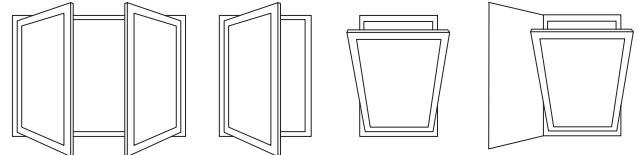
FEATURES:

- 63 mm system cross section depth
- Impermeability with 3 layered EPDM wicks
- 20 mm to 50 mm glass thickness range
- Compatible with all Euro type accessories
- Electrostatic powder coating or Anodizing Surfaces
- 26 mm PVC and PA heat barrier

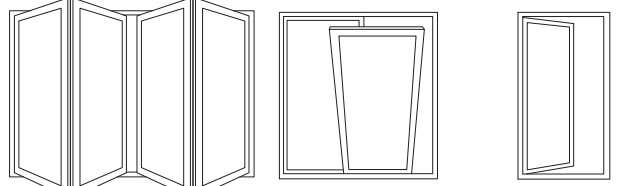
ADVANTAGES:

- High performance in thermal, water, air and acoustic insulation
- Numerous different types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all opening types

OPENING TYPES:



Double Wing Inward Inward Fanlight Tilt & Turn

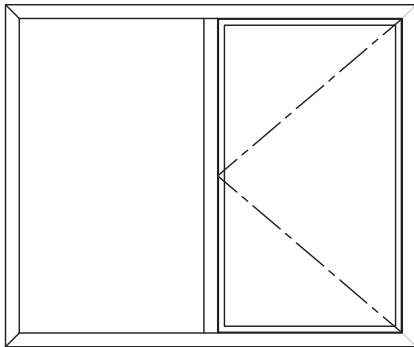


Folding Door Parallel Sliding Outward

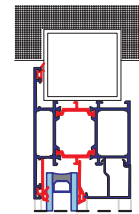
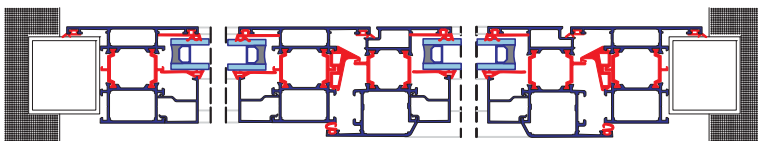
PERFORMANCE:

Static Watertightness EN 1027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Resistance to wind load EN 12211 - EN 12210	max pressure with deflection	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 43 dB									
Thermal transmittance Uf W/m ² K	2.62									
Uw W/m ² K *	1.2									
Impact resistance EN 1627 - EN 1630	WK1	WK2	WK3							

* Single winged window 1230 x 1480 mm; glass: Ug=0.6 W/m²K

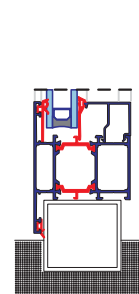


A-A



B-B

C-C





Isı Yalıtımlı Kapı ve Pencere Sistemi WD 71

Thermal Door & Window Systems



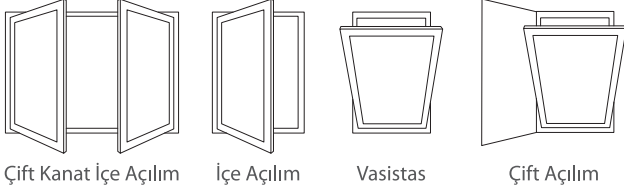
ÖZELLİKLER:

- 71 mm kasa kesit derinliği
- 3 kademe EPDM fitillerle sızdırmazlık
- 20 ila 50 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama
- 34 mm PVC veya PA ısı bariyeri

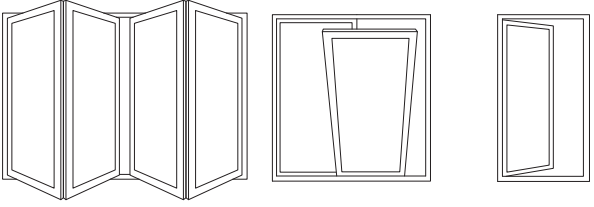
AVANTAJLAR:

- Isı, su, hava ve akustik yalıtımında yüksek performans
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm açılım tipleri ile adaptasyon

AÇILIM TİPLERİ:



Çift Kanat İçe Açılım İçe Açılım Vasistas Çift Açılım



Katlanır Kapı Paralel Sürme Dışa Açılım

PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure with deflection	1 (400Pa) A (≤ 1/150)	2 (800Pa) B (≤ 1/200)	3 (1200Pa) C (≤ 1/300)	4 (1600Pa) C (≤ 1/300)	5 (2000Pa) C (≤ 1/300)	Exxx (>2000Pa)			
Ses yalıtımı EN ISO 140-3 - EN ISO 717-1	up to 43 dB									
Isısal geçirgenlik Uf W/m ² K	1.98									
Uw W/m ² K*	1.1									
Darbe dayanımı EN 1627 - EN 1630	WK1	WK2	WK3							

* Tek kanatlı pencere 1230 x 1480 mm; cam: Ug=0.6 W/m²K psi=0.05 W/m K

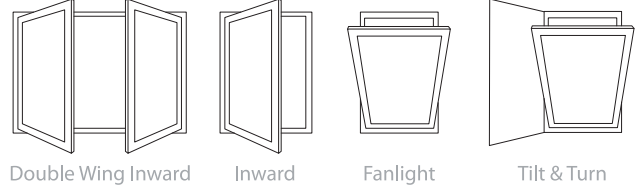
FEATURES:

- 71 mm system cross section depth
- Impermeability with 3 layered EPDM wicks
- 20 mm to 50 mm glass thickness range
- Compatible with all Euro type accessories
- Electrostatic powder coating or Anodizing Surfaces
- 34 mm PVC or PA heat barrier

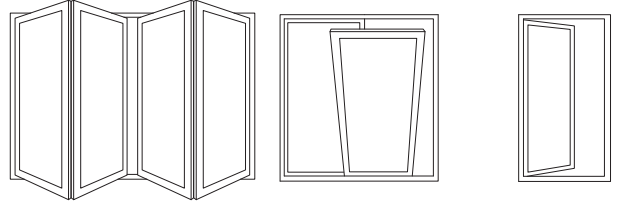
ADVANTAGES:

- High performance in thermal, acoustic, water and air insulation
- Numerous different types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all opening types

OPENING TYPES:



Double Wing Inward Inward Fanlight Tilt & Turn

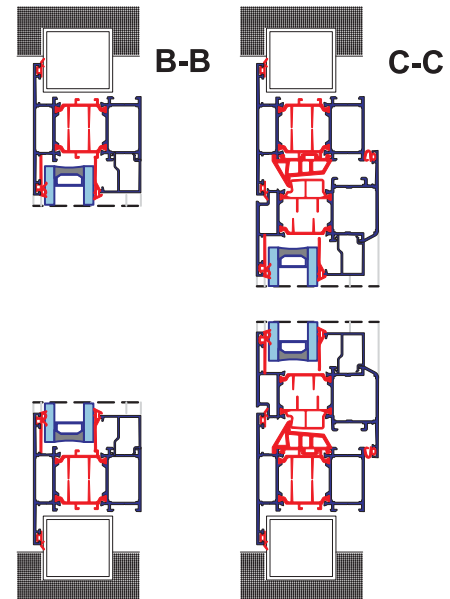
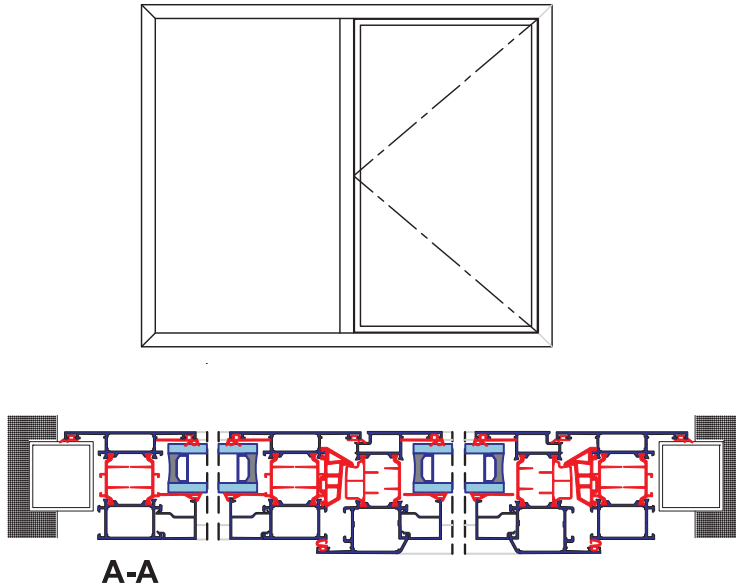


Folding Door Parallel Sliding Outward

PERFORMANCE:

Static Watertightness EN 1027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Resistance to wind load EN 12211 - EN 12210	max pressure with deflection	1 (400Pa) A (≤ 1/150)	2 (800Pa) B (≤ 1/200)	3 (1200Pa) C (≤ 1/300)	4 (1600Pa) C (≤ 1/300)	5 (2000Pa) C (≤ 1/300)	Exxx (>2000Pa)			
Acoustic insulation EN ISO 140-3 - EN ISO 717-1	up to 43 dB									
Thermal transmittance Uf W/m ² K	1.98									
Uw W/m ² K*	1.1									
Impact resistance EN 1627 - EN 1630	WK1	WK2	WK3							

* Single winged window 1230 x 1480 mm; glass: Ug=0.6 W/m²K





Isı Yalıtımsız Sürme Kapı ve Pencere Sistemi SL 54 *Non-Thermal Sliding Door & Window System*



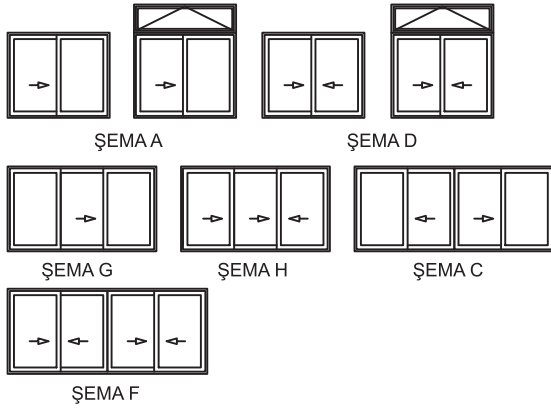
ÖZELLİKLER:

- 54 mm kasa kesit derinliği
- Perdeli kıl fitillerle sızdırmazlık
- 4 ila 20 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Su, hava ve akustik yalıtımında yüksek performans
- Çok sayıda değişik tip mimari açılım alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm pencere ve kapı tipleri ile adaptasyon

AÇILIM TİPLERİ:



PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						

Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)			

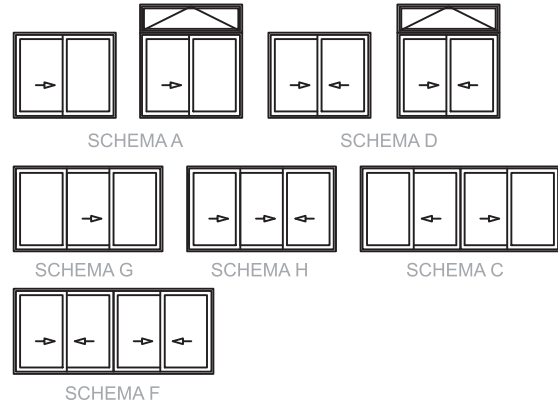
FEATURES:

- 54 mm system cross section depth
- Impermeability with Pile Weather Strips
- 4 mm to 20 mm glass thickness range
- Compatible with all Euro-type accessories
- Electrostatic powder coating or anodized surfaces

ADVANTAGES:

- High performance in acoustics, water and air insulation
- Numerous different architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all types of doors and windows

OPENING TYPES:

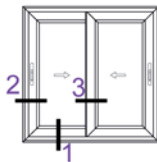
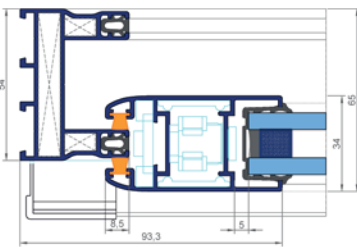


PERFORMANCE:

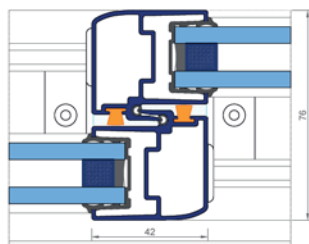
Static Watertightness EN 1027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						

Resistance to wind load EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)			

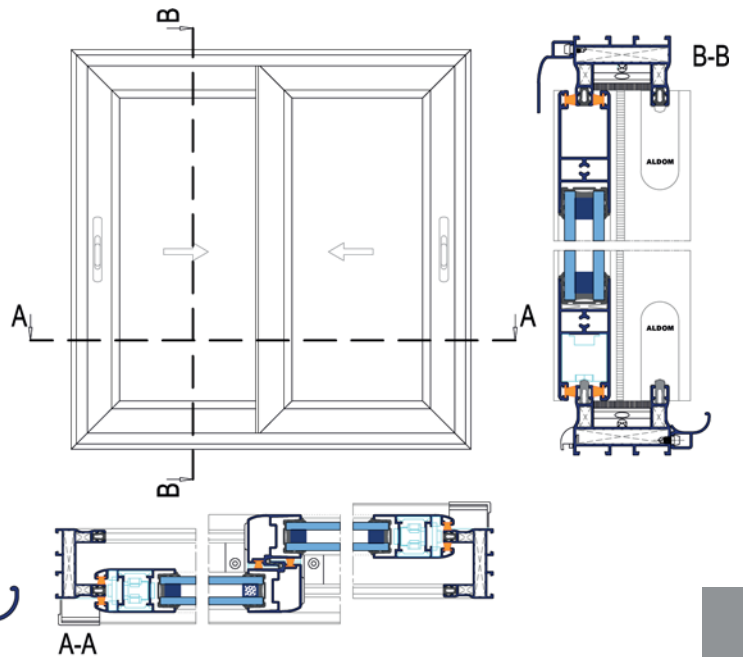
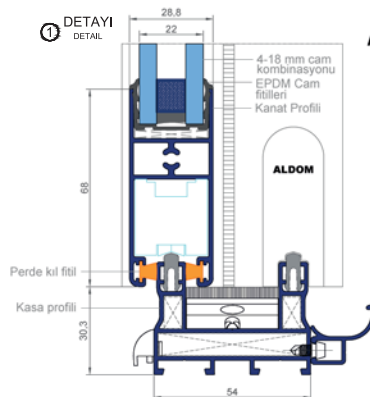
② DETAYI
DETAIL



③ DETAYI
DETAIL



① DETAYI
DETAIL





Isı Yalıtımlı Sürme Kapı ve Pencere Sistemi SL 82 *Thermal Sliding Door & Window System*



ÖZELLİKLER:

- 82 mm kasa kesit derinliği
- Perdeli kıl fitillerle sızdırmazlık
- 4 ila 24 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Isı, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm pencere ve kapı tipleri ile adaptasyon

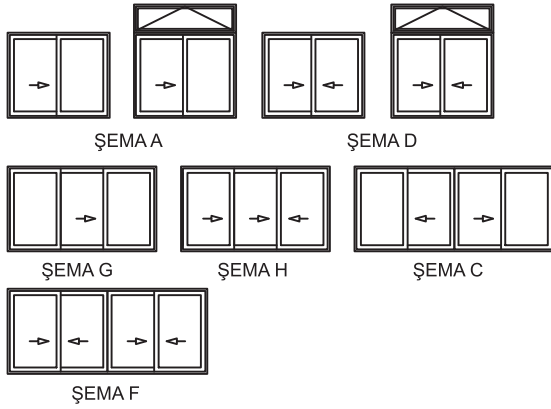
FEATURES:

- 82 mm system cross section depth
- Impermeability with Pile Weather Strips
- 4 mm to 24 mm glass thickness range
- Compatible with all Euro-type accessories
- Electrostatic powder coating or anodized surfaces

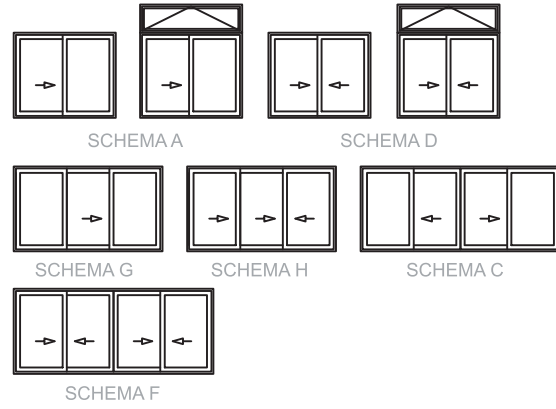
ADVANTAGES:

- High performance in acoustic, water, air and thermal insulation
- Numerous types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all types of doors and windows

AÇILIM TİPLERİ:



OPENING TYPES:



PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure with deflection	1 (400Pa) A (≤ 1/150)	2 (800Pa) B (≤ 1/200)	3 (1200Pa) C (≤ 1/300)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			

Isısal geçirgenlik
Uf W/m² K



Uw W/m² K *



* 2 kanatlı fransız pencere 2500 x 2500 mm; Ug=1.0 W/m² K, psi=0.05 W/m K

PERFORMANCE:

Watertightness EN 1027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Resistance to wind load EN 12211 - EN 12210	max pressure with deflection	1 (400Pa) A (≤ 1/150)	2 (800Pa) B (≤ 1/200)	3 (1200Pa) C (≤ 1/300)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			

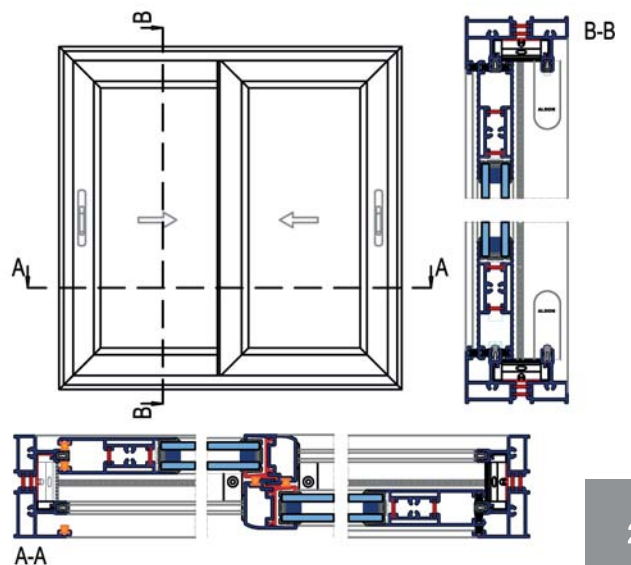
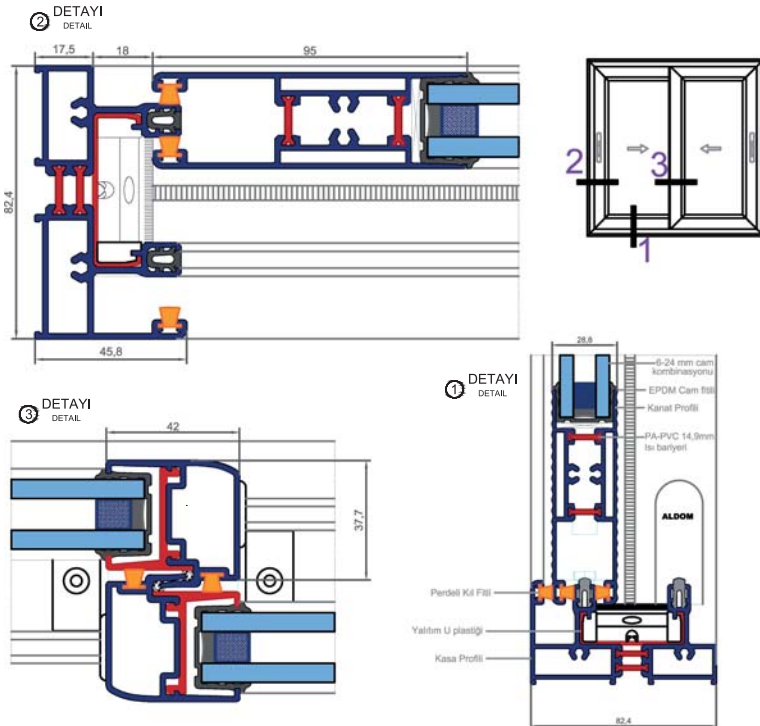
Thermal transmittance
Uf W/m² K



Uw W/m² K *

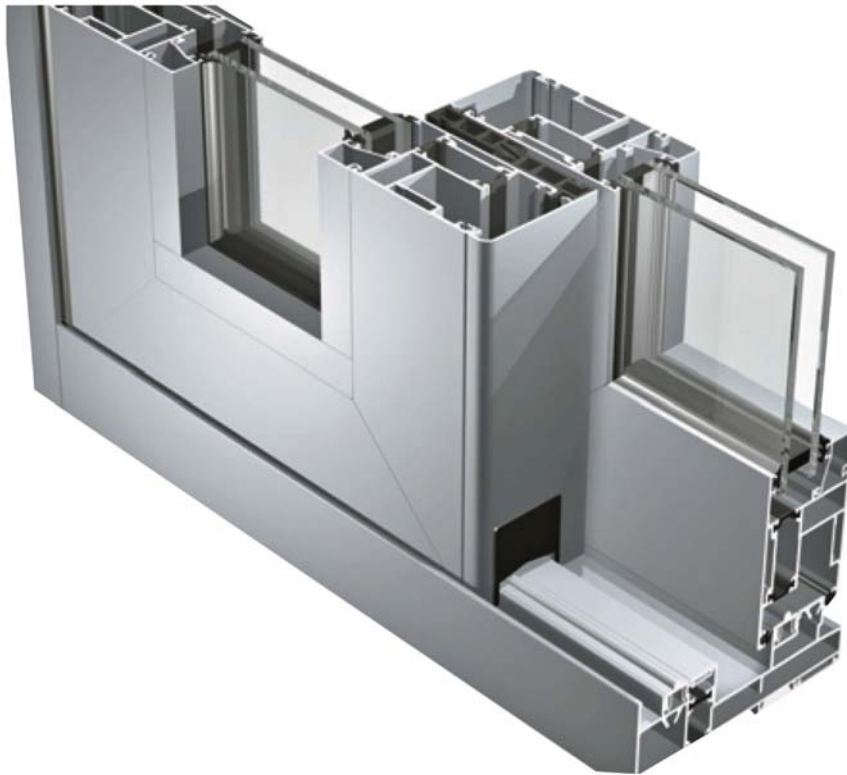


* Double winged french window 2500 x 2500 mm; Ug=1.0 W/m² K, psi=0.05 W/m K





Isı Yalıtımlı Kaldırma Sürme Kapı ve Pencere Sistemi SL 110 HS *Thermal Lift & Slide Door and Window System*



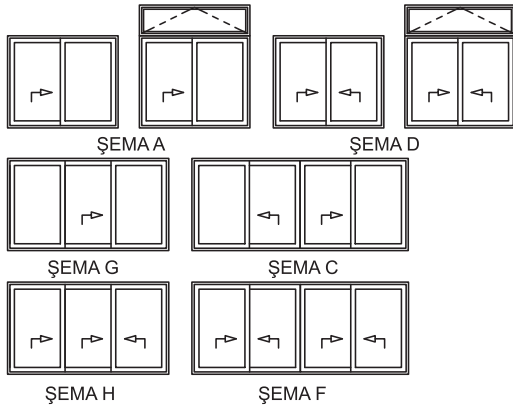
ÖZELLİKLER:

- 110 mm kasa kesit derinliği
- EPDM fitillerle sızdırmazlık
- 16 ila 42 mm aralığında cam kalınlıkları
- Euro tip aksesuarların tümüne uyumlu
- Elektrostatik toz boyalı veya eloksallı yüzey kaplama

AVANTAJLAR:

- Isı, akustik, su ve hava yalıtımında yüksek performans
- Çok sayıda değişik tip mimari detay alternatifi
- Hafif strüktür, kolay üretim
- Estetik iç ve dış görünüm
- Tüm pencere ve kapı tipleri ile adaptasyon

AÇILIM TİPLERİ:



PERFORMANS:

Su sızdırmazlık EN 1027-EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Hava geçirgenlik EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Rüzgar yükü dayanımı EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)						

Isısal geçirgenlik
Uf W/m² K



Uw W/m² K *



* 2 kanatlı fransız pencere 2500 x 2500 mm; Ug=1.0 W/m² K, psi=0.05 W/m K

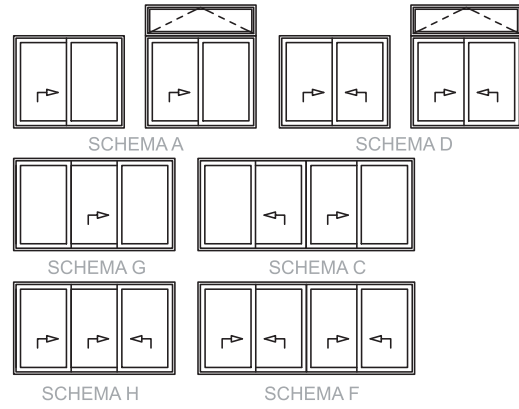
FEATURES:

- 110 mm system cross section depth
- Impermeability with EPDM wicks
- 16 mm to 42 mm glass thickness range
- Compatible with all Euro-type accessories
- Electrostatic powder coating or anodized surfaces

ADVANTAGES:

- High performance in acoustic, water, air and thermal insulation
- Numerous types of architectural detail alternatives
- Light structure, easy processing
- Aesthetic interior and exterior view
- Adoptable to all types of doors and windows

OPENING TYPES:



PERFORMANCE:

Watertightness EN 1027 - EN 12208	1A (0Pa)	2A (50Pa)	3A (100Pa)	4A (150Pa)	5A (200Pa)	6A (250Pa)	7A (300Pa)	8A (450Pa)	9A (600Pa)	Exxxx (xxxxPa)
Air permeability EN 1026 - EN 12207	1 (150Pa)	2 (300Pa)	3 (600Pa)	4 (600Pa)						
Resistance to wind load EN 12211 - EN 12210	max pressure	1 (400Pa)	2 (800Pa)	3 (1200Pa)	4 (1600Pa)	5 (2000Pa)	Exxx (>2000Pa)			
	with deflection	A (≤ 1/150)	B (≤ 1/200)	C (≤ 1/300)						

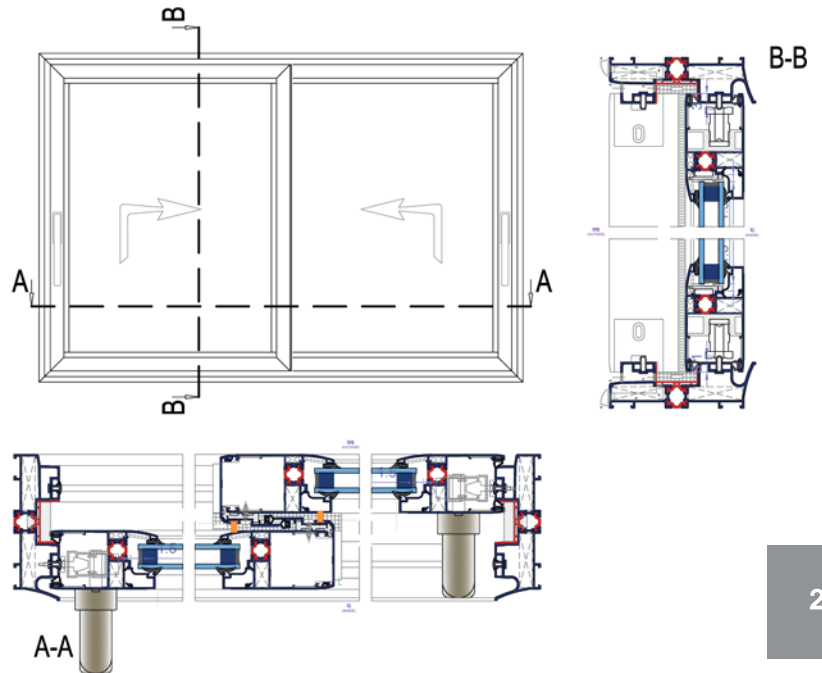
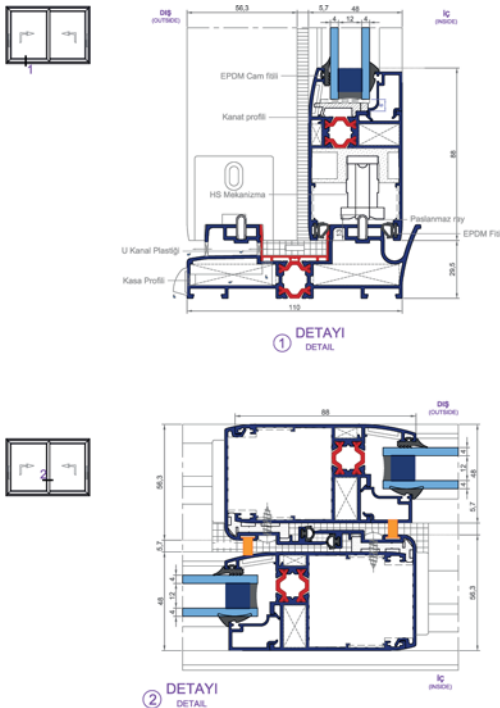
Thermal transmittance
Uf W/m² K



Uw W/m² K *



* Double winged french window 2500 x 2500 mm; Ug=1.0 W/m² K, psi=0.05 W/m K





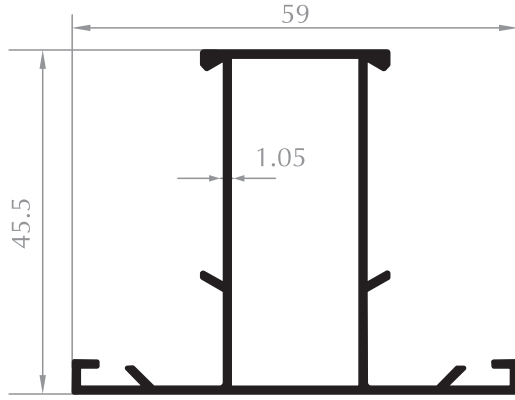
Aldom
G R O U P

ares architectural[®] | aresbond[®] | Aldom
systems | U.S.A. | Aluminium
Aluminum Composite Panels

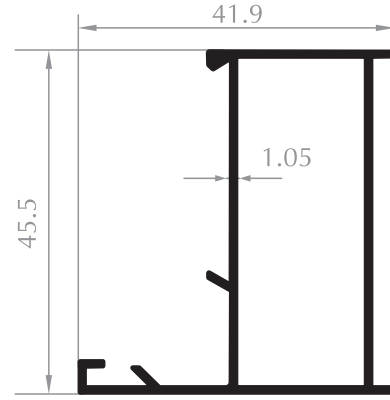


Aldoks Serisi

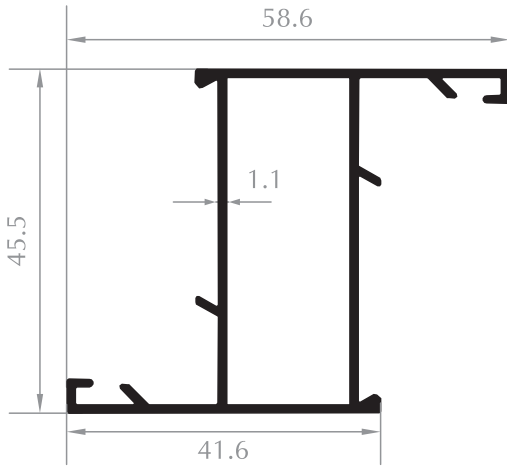
Aldoks Series



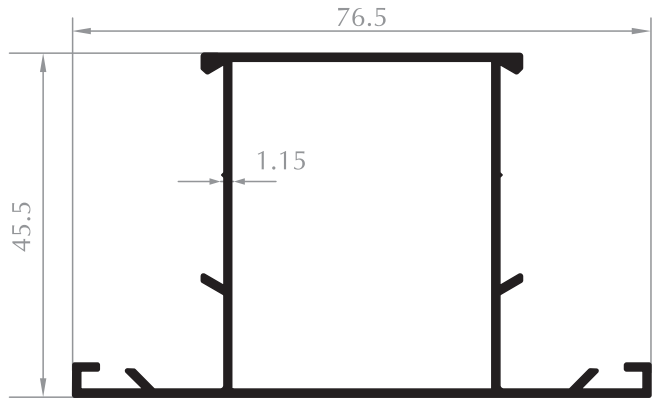
DAR ORTA KAYIT
Kod/Code : DO2009
Ağırlık/Weight : 0,578 kg/m



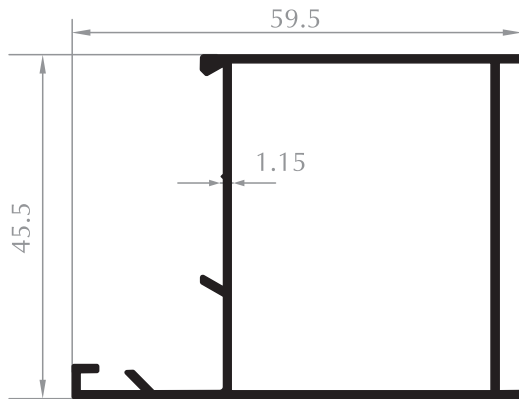
DAR KASA
Kod/Code : DO2005
Ağırlık/Weight : 0,483 kg/m



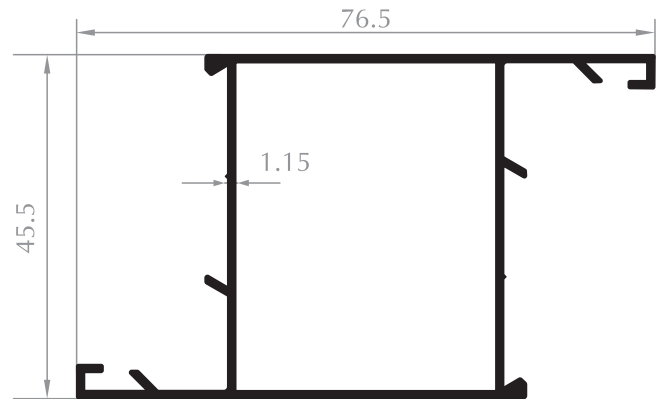
DAR KANAT
Kod/Code : DO2012
Ağırlık/Weight : 0,594 kg/m



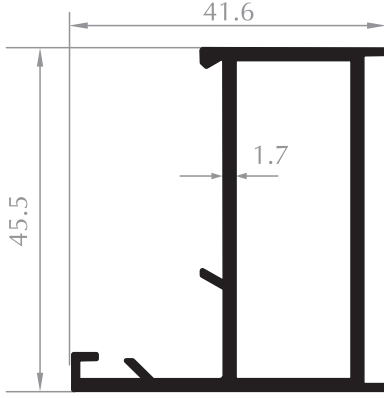
GENİŞ ORTA KAYIT
Kod/Code : DO2003
Ağırlık/Weight : 0,740 kg/m



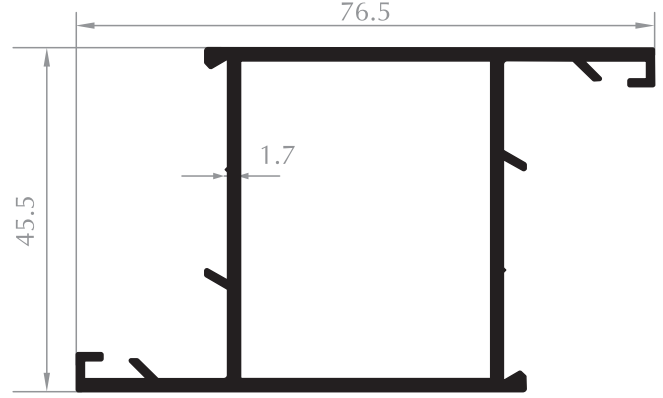
GENİŞ KASA
Kod/Code : DO2004
Ağırlık/Weight : 0,640 kg/m



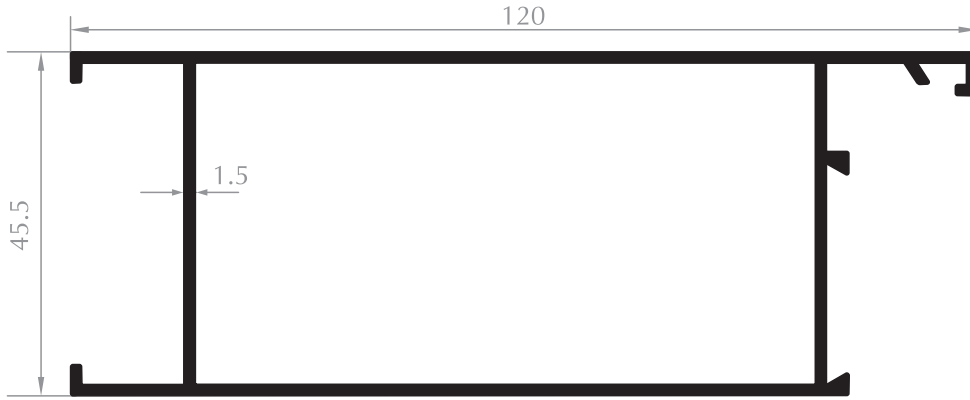
GENİŞ KANAT
Kod/Code : DO2002
Ağırlık/Weight : 0,740 kg/m



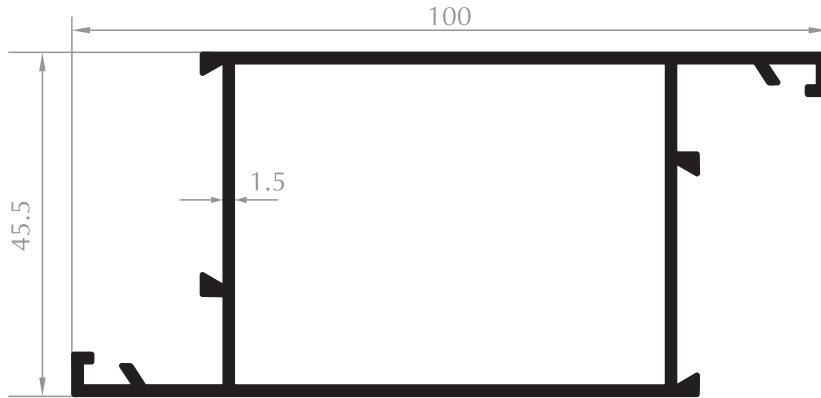
DAR KASA
Kod/Code : DO2006
Ağırlık/Weight: 0,723 kg/m



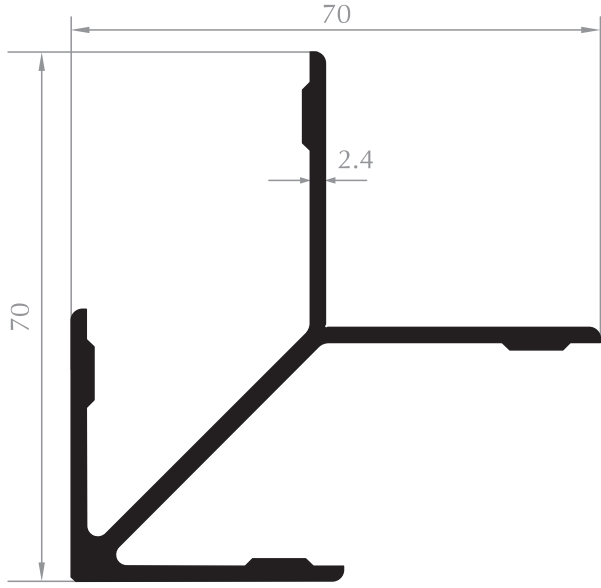
GENİŞ KANAT
Kod/Code : DO2007
Ağırlık/Weight: 1,018 kg/m



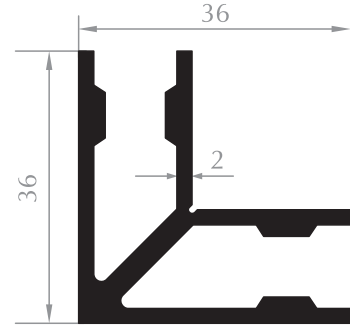
BAZA ETEK PROFİL
Kod/Code : DO2010
Ağırlık/Weight: 1,336 kg/m



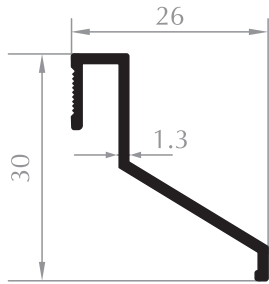
BAZA KANAT
Kod/Code : DO2011
Ağırlık/Weight: 1,147 kg/m



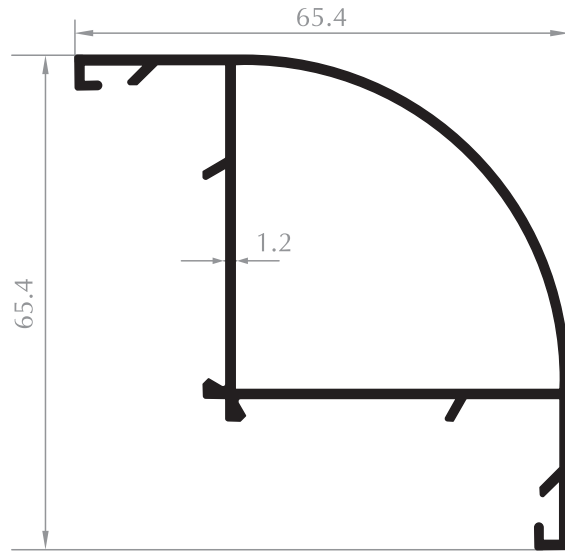
GENİŞ ÇAVUŞ KÖŞE
Kod/Code : DO2016
Ağırlık/Weight : 1,154 kg/m



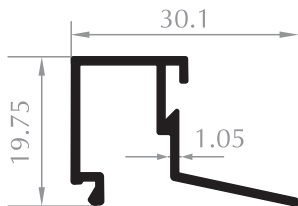
DAR ÇAVUŞ KÖŞE
Kod/Code : DO2015
Ağırlık/Weight : 0,863 kg/m



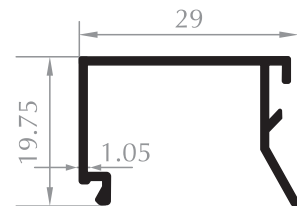
DAMLALIK
Kod/Code : DO2013
Ağırlık/Weight : 0,190 kg/m



OVAL KÖŞE PROFİL
Kod/Code : DO2014
Ağırlık/Weight : 0,760 kg/m



ÇİFT CAM ÇİTASI
Kod/Code : DO2008
Ağırlık/Weight : 0,220 kg/m

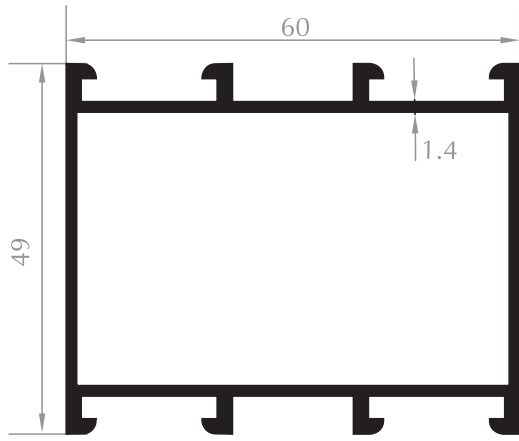


TEK CAM ÇİTASI
Kod/Code : DO2001
Ağırlık/Weight : 0,220 kg/m

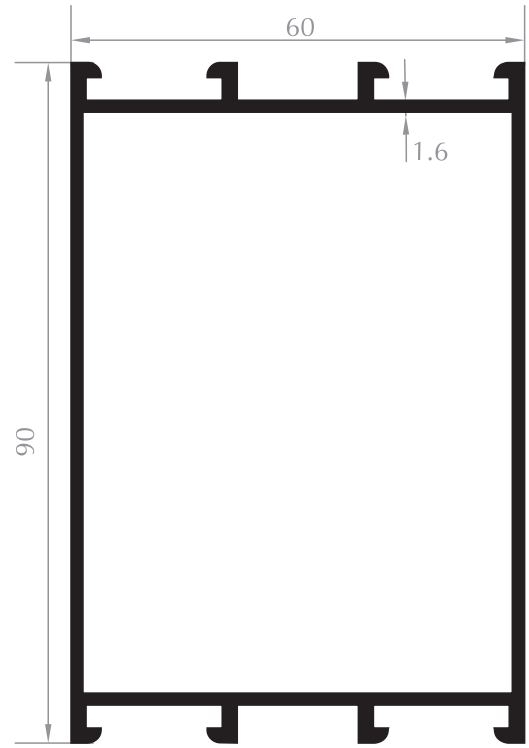


C60 Sistem Profilleri

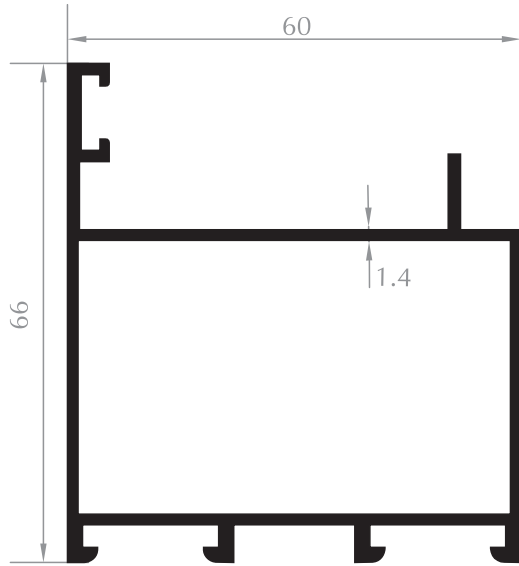
C60 System Profiles



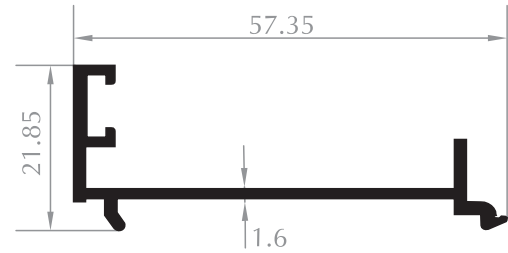
KASA
Kod/Code : DO1001
Ağırlık/Weight : 1,018 kg/m



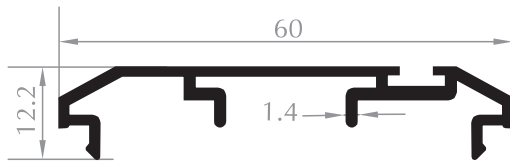
BAZA KASA
Kod/Code : DO1003
Ağırlık/Weight : 1,474 kg/m



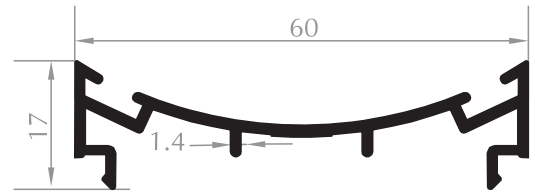
KANAT
Kod/Code : DO1002
Ağırlık/Weight : 1,060 kg/m



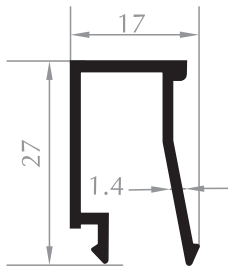
KAPI ADAPTÖR PROFİLİ
Kod/Code : DO1004
Ağırlık/Weight : 0,462 kg/m



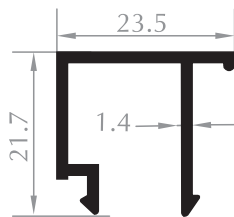
ÇARPMA KAPI M PROFİLİ
Kod/Code : DO1005
Ağırlık/Weight : 0,401 kg/m



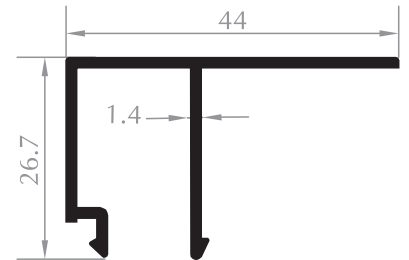
ÇARPMA KAPI E PROFİLİ
Kod/Code : DO1006
Ağırlık/Weight : 0,450 kg/m



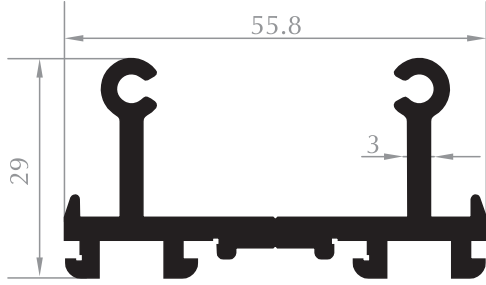
ÇİFT CAM ÇİTASI
Kod/Code : DO1007
Ağırlık/Weight : 0,285 kg/m



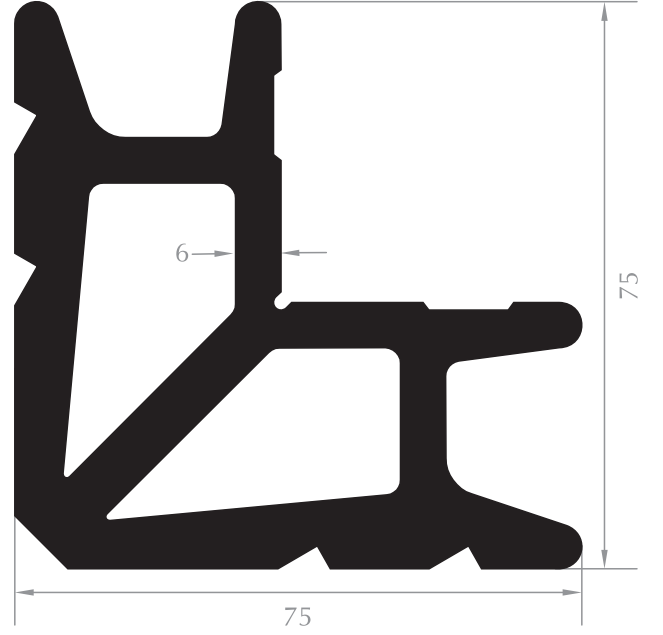
TEK CAM ÇİTASI
Kod/Code : DO1008
Ağırlık/Weight : 0,268 kg/m



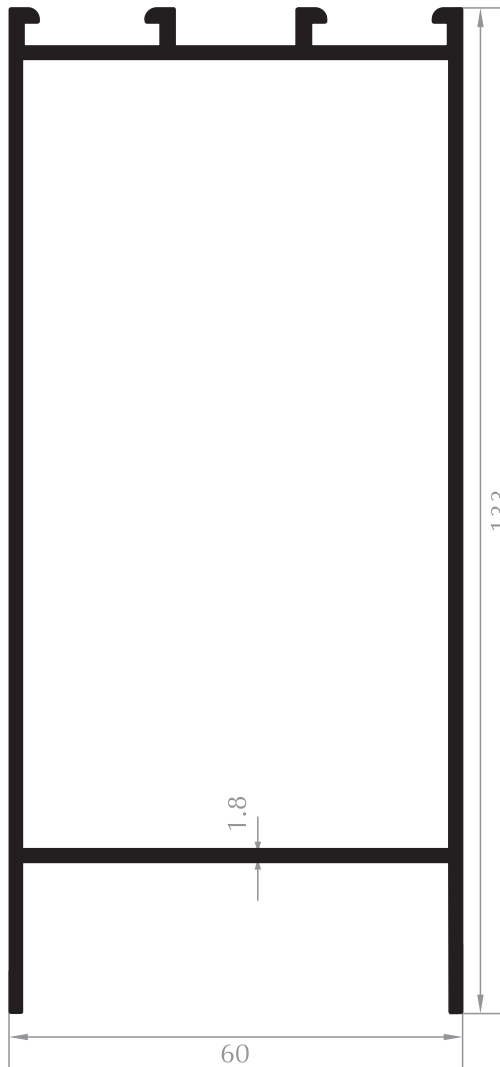
TEK CAM ÇİTASI
Kod/Code : DO1009
Ağırlık/Weight : 0,380 kg/m



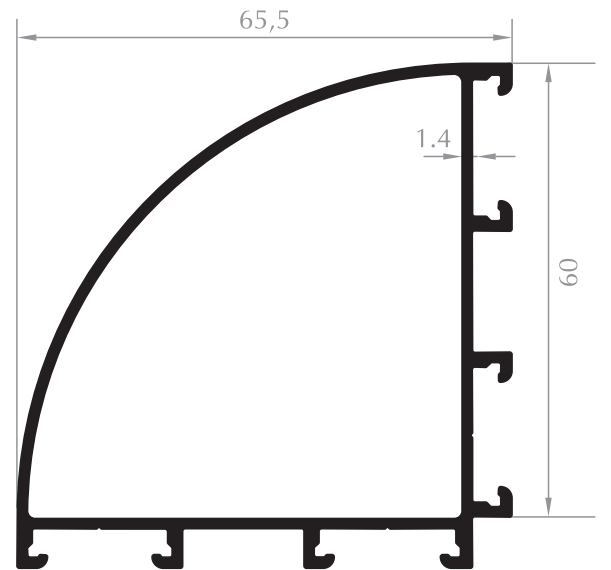
ORTA KAYIT BAĞLANTI PROFİLİ
Kod/Code : DO1010
Ağırlık/Weight: 1,092 kg/m



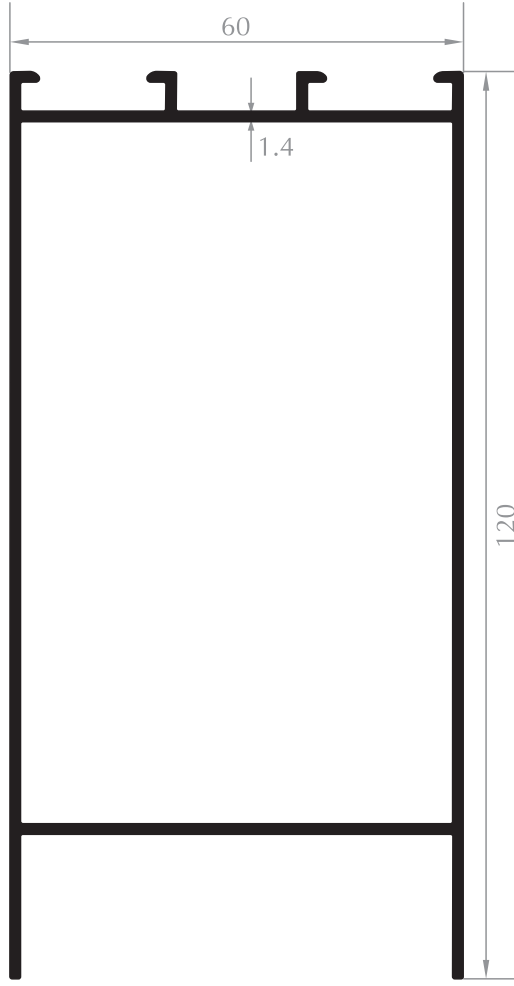
KÖŞE BAĞLANTI PROFİLİ
Kod/Code : DO1011
Ağırlık/Weight: 5,580 kg/m



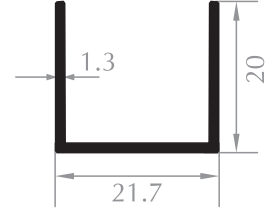
ETEK PROFİLİ
Kod/Code : DO1012
Ağırlık/Weight: 1,945 kg/m



KÖŞE DÖNÜŞ PROFİLİ
Kod/Code : DO1013
Ağırlık/Weight: 1,080 kg/m



ETEK PROFİLİ
Kod/Code : DO1015
Ağırlık/Weight : 1,418 kg/m



U PROFİLİ
Kod/Code : DO1023
Ağırlık/Weight : 0,209 kg/m

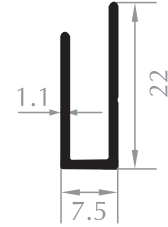
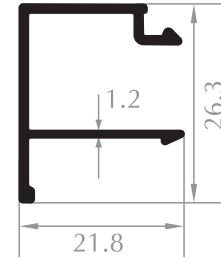
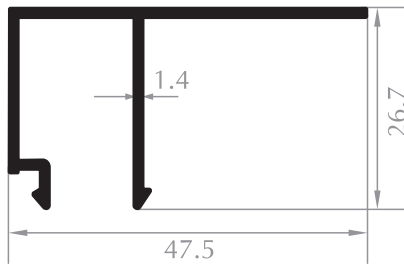


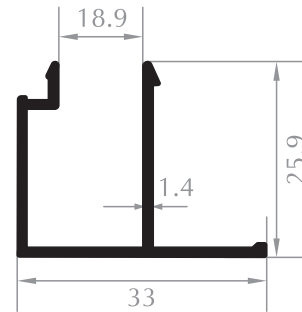
TABELA PROFİLİ
Kod/Code : DO1024
Ağırlık/Weight : 0,134 kg/m



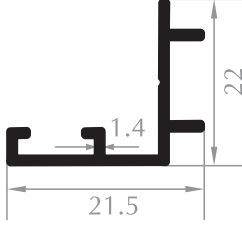
TEK CAM ÇİTASI
Kod/Code : DO1016
Ağırlık/Weight : 0,232 kg/m



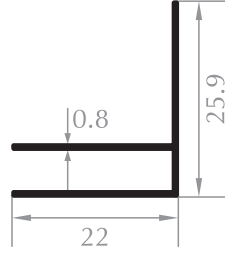
TEK CAM ÇİTASI UZUN
Kod/Code : DO1017
Ağırlık/Weight : 0,394 kg/m



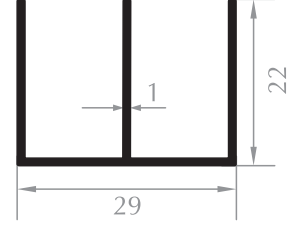
ISI CAM ÇİTASI
Kod/Code : DO1018
Ağırlık/Weight : 0,332 kg/m



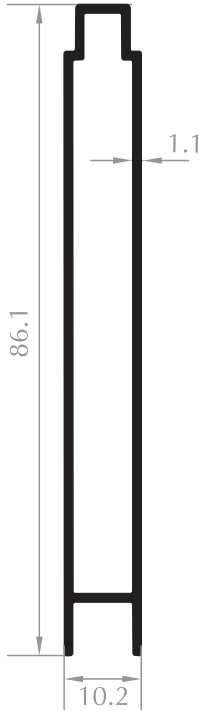
CAM ÇITASI TIRNAĞI
Kod/Code : DO1019
Ağırlık/Weight: 0,235 kg/m



F PROFİLİ
Kod/Code : DO1020
Ağırlık/Weight: 0,148 kg/m



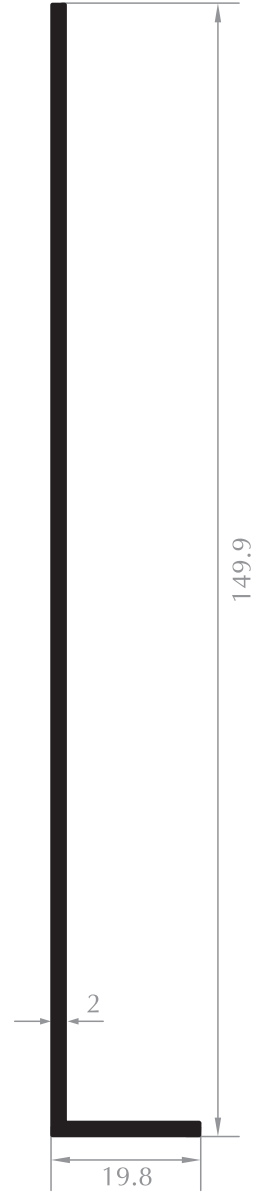
E PROFİLİ
Kod/Code : DO1021
Ağırlık/Weight: 0,249 kg/m



LAMBRI
Kod/Code : DO1014
Ağırlık/Weight: 0,560 kg/m



LAMBRI
Kod/Code : DO1025
Ağırlık/Weight: 0,509 kg/m



L PROFİLİ
Kod/Code : DO1022
Ağırlık/Weight: 0,909 kg/m



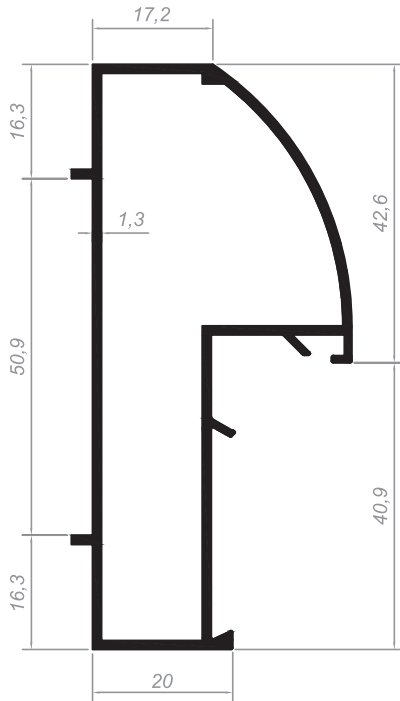
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systems | U.S.A. | Aluminium
Aluminum Composite Panels



Ofis Bölme Sistem Profilleri

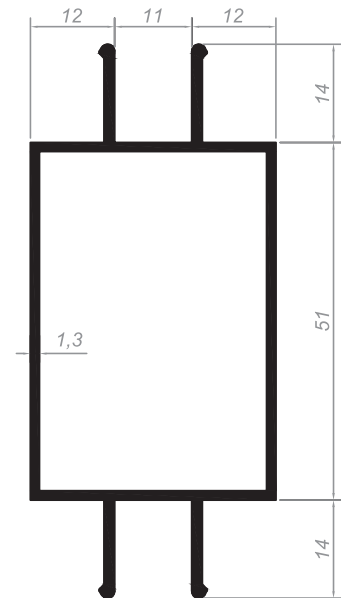
Office Partition System Profiles



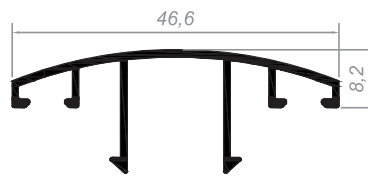
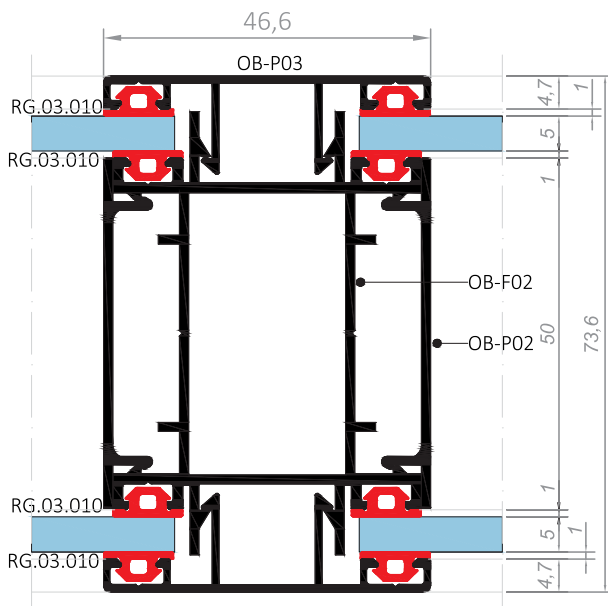
KASA
Kod/Code : OB-F04
Ağırlık/Weight: 0,865 kg/m



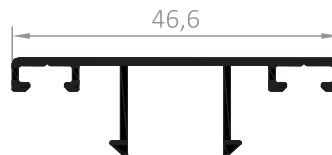
KAPAK
Kod/Code :OB-P01
Ağırlık/Weight:0,229 kg/m



KASA
Kod/Code : OB-F01
Ağırlık/Weight: 0,821 kg/m



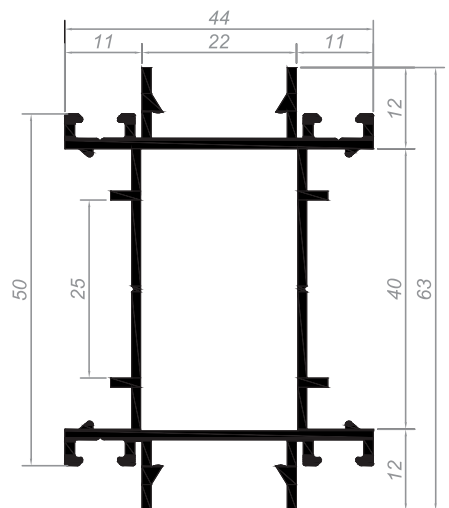
KAPAK
Kod/Code :OB-P04
Ağırlık/Weight:0,284 kg/m



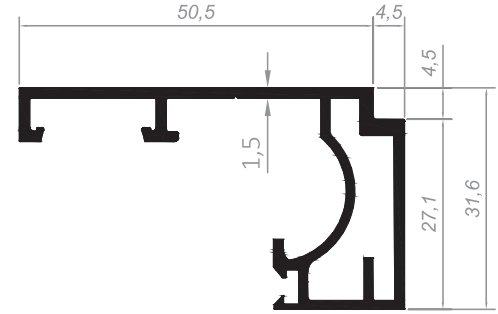
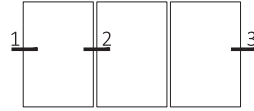
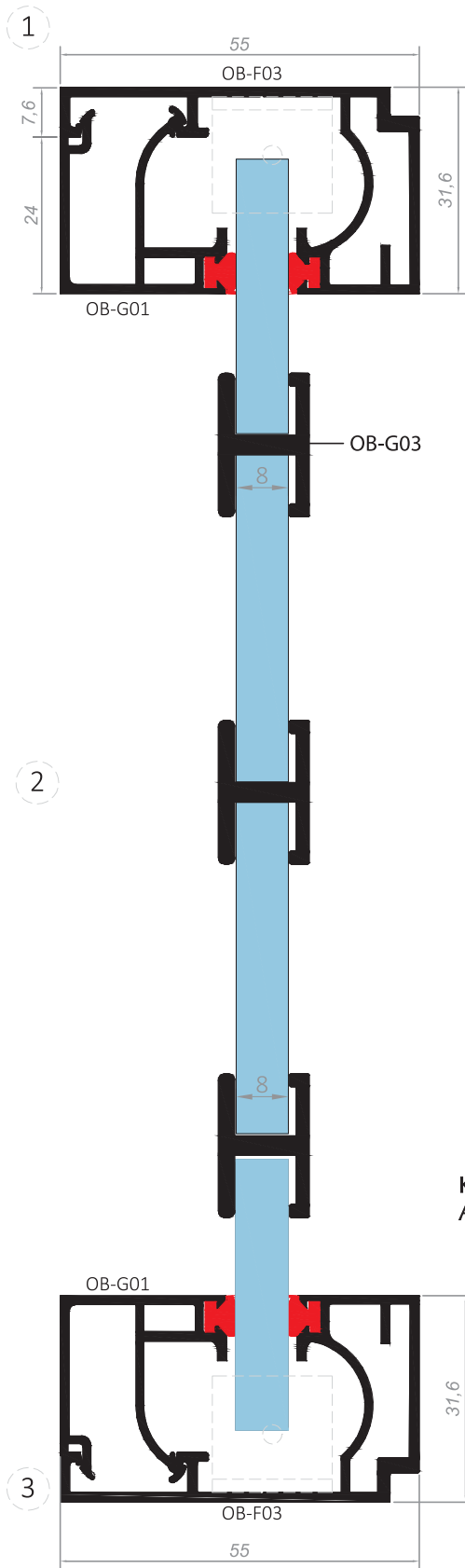
KAPAK
Kod/Code :OB-P03
Ağırlık/Weight:0,260 kg/m



KAPAK
Kod/Code :OB-P02
Ağırlık/Weight:0,217 kg/m



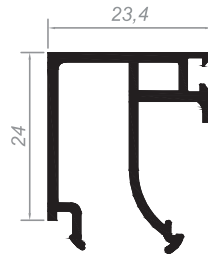
KASA
Kod/Code :OB-F02
Ağırlık/Weight:0,982 kg/m



KASA

Kod/Code : OB-F03

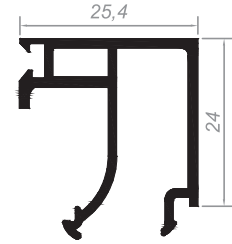
Ağırlık/Weight : 0,652 kg/m



ÇITA

Kod/Code : OB-G02

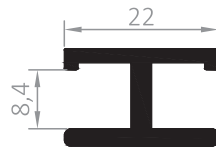
Ağırlık/Weight : 0,367 kg/m



ÇITA

Kod/Code : OB-G01

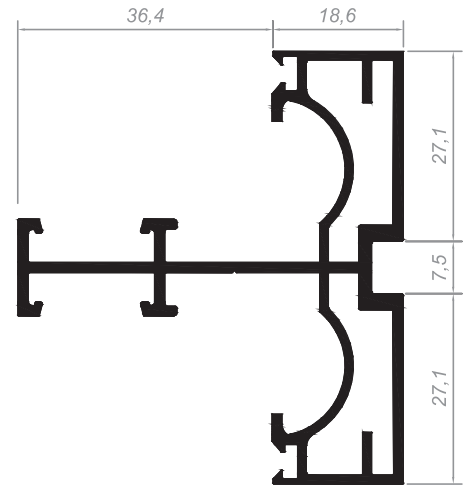
Ağırlık/Weight : 0,383 kg/m



H ÇITA

Kod/Code : OB-G03

Ağırlık/Weight : 0,352 kg/m



KASA

Kod/Code : OB-M01

Ağırlık/Weight : 1,100 kg/m

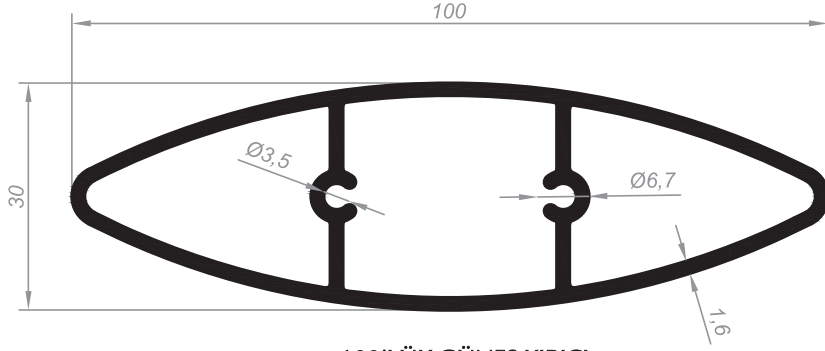


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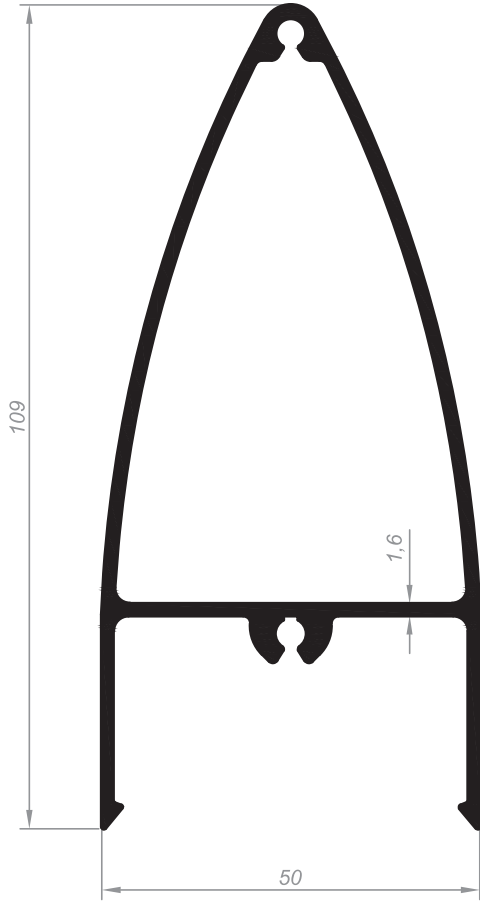
ares architectural[®] | aresbond[®] | Aldom
systems | U.S.A. | Aluminium
Aluminum Composite Panels



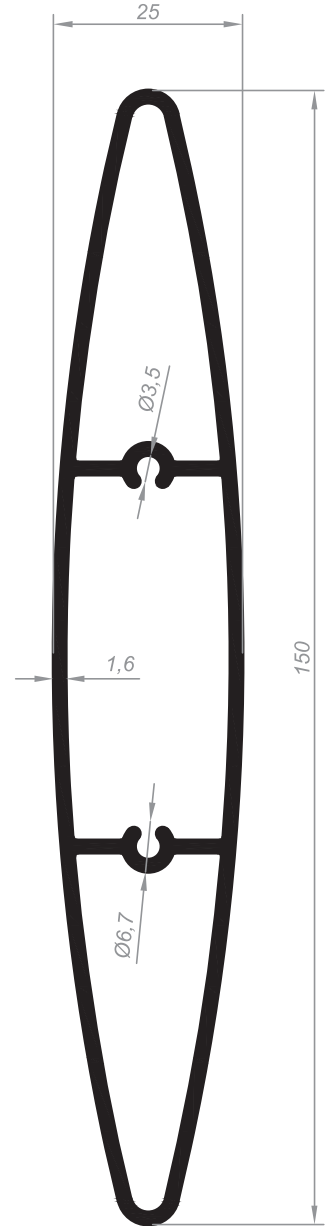
Güneş Kırıcı Profiller *Sun Breakers*



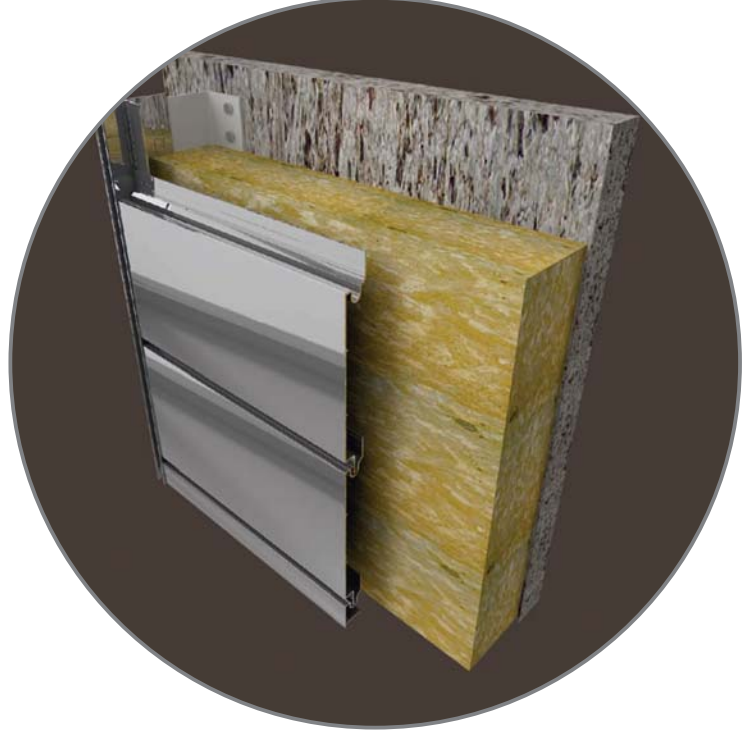
100'LÜK GÜNEŞ KIRICI
Kod/Code : GK1
Ağırlık/Weight : 1,184 kg/m



BADEM KAPAK PROFİLİ
Kod/Code : GK2
Ağırlık/Weight : 1,285 kg/m



150'LİK GÜNEŞ KIRICI
Kod/Code : GK3
Ağırlık/Weight : 1,558 kg/m



Cephe Alt Konstrüksiyon Profilleri *Substructure Facade Profiles*

- * **Seramik Cephe Profilleri / Ceramic Claddings**
 - Klipsli Sistem / Clip-on System**
 - Yapıştırırmalı Sistem / Stick System**
 - Zikov Kanallı Sistem / Zikov System**
 - Poliüretan Askılı Sistem / Polyurethane Suspended System**
- * **Sinterflex Cephe Profilleri / Sinterflex Claddings**
- * **Terracotta Cephe Profilleri / Terracotta Claddings**
- * **Kompozit Panel Cephe Profilleri / Composite Panel Claddings**
- * **Kompakt Laminat Cephe Profilleri / Compact Laminate Claddings**

Klipsli Sistem Montaj Detayı
Clip-on System Application Details



Aksesuarlar
Accessories



BAŞLANGIÇ KLİPSİ
Kod/Code :ALD-05-02



DERZ AYAR KLİPSİ
Kod/Code :ALD-05-03



ARA KLİPS
Kod/Code :ALD-05-01



FİTİL
Kod/Code :ALDOM-01



TEKLİ KLİPS

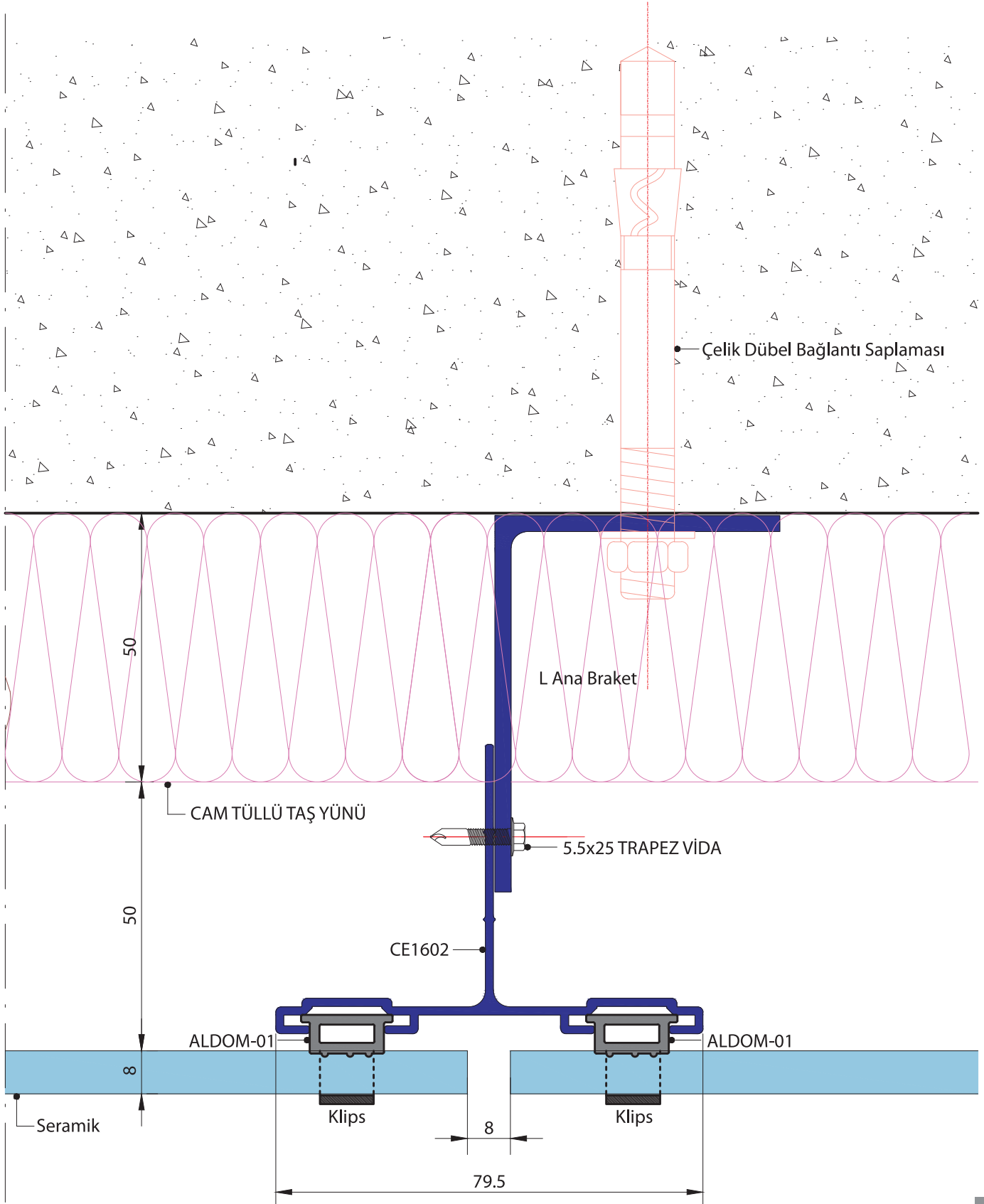


İKİLİ KLİPS

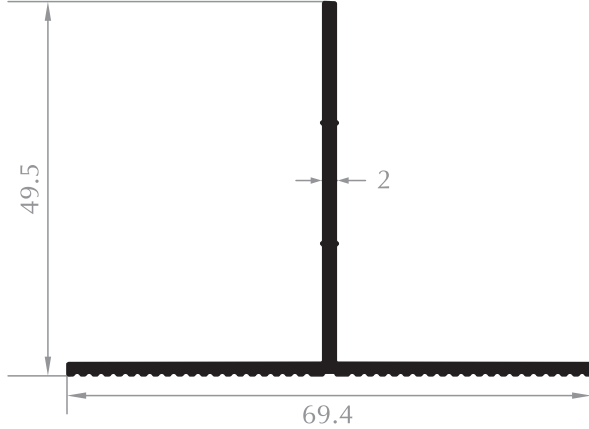


DÖRTLÜ KLİPS

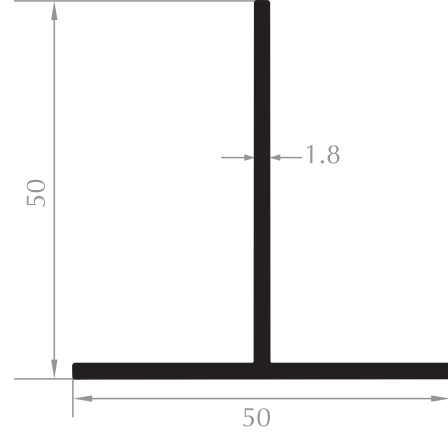
Klipsli Sistem Montaj Detayı
Clip-on System Application Details



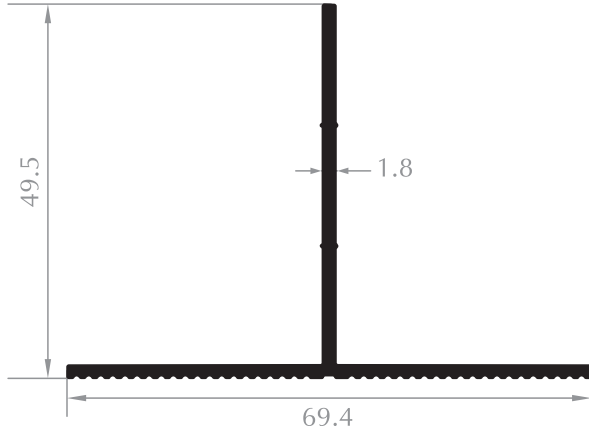
Klipsli Sistem
Clip-on System



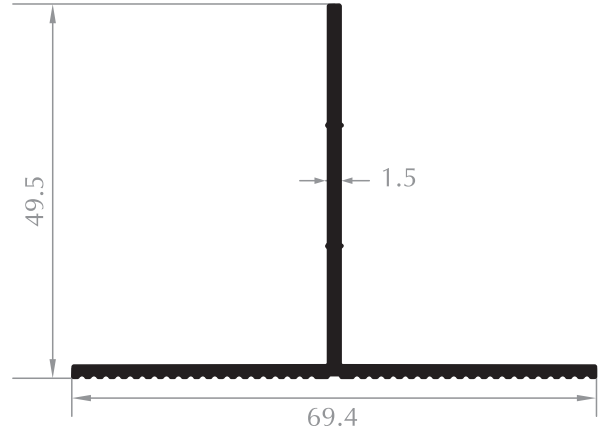
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



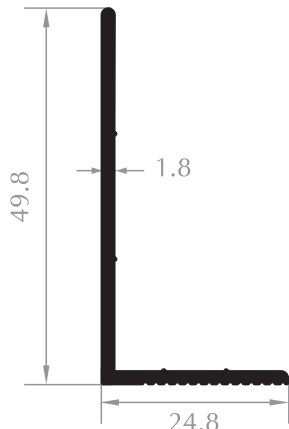
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



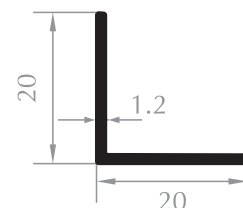
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m

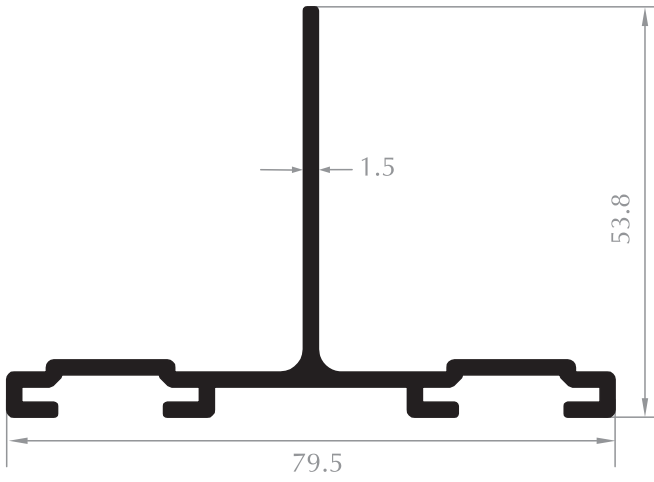


TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m

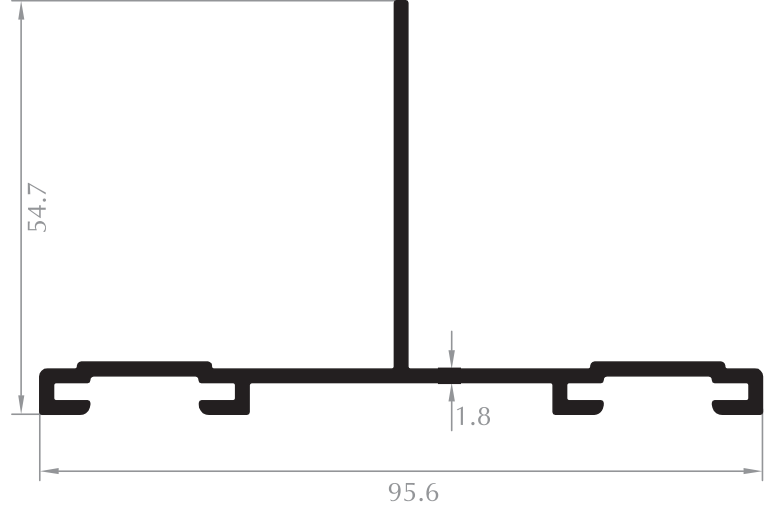


L ÇİTA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m

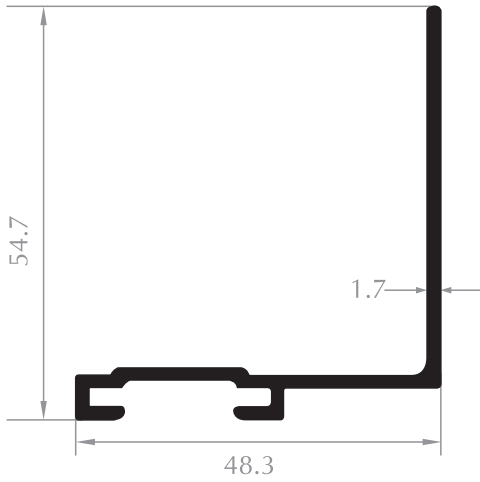
Klipsli Sistem
Clip-on System



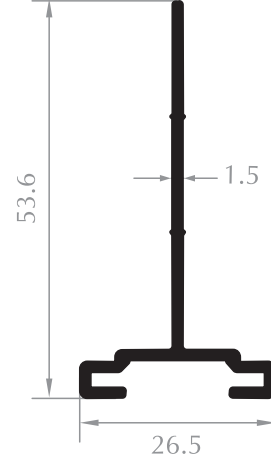
ÇİFT KANALLI T
Kod/Code :CE1602
Ağırlık/Weight :0,684 kg/m



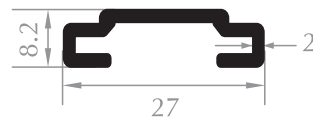
ÇİFT KANALLI T
Kod/Code :CE1606
Ağırlık/Weight :0,890 kg/m



TEK KANALLI L PROFİL
Kod/Code :CE1605
Ağırlık/Weight :0,530 kg/m

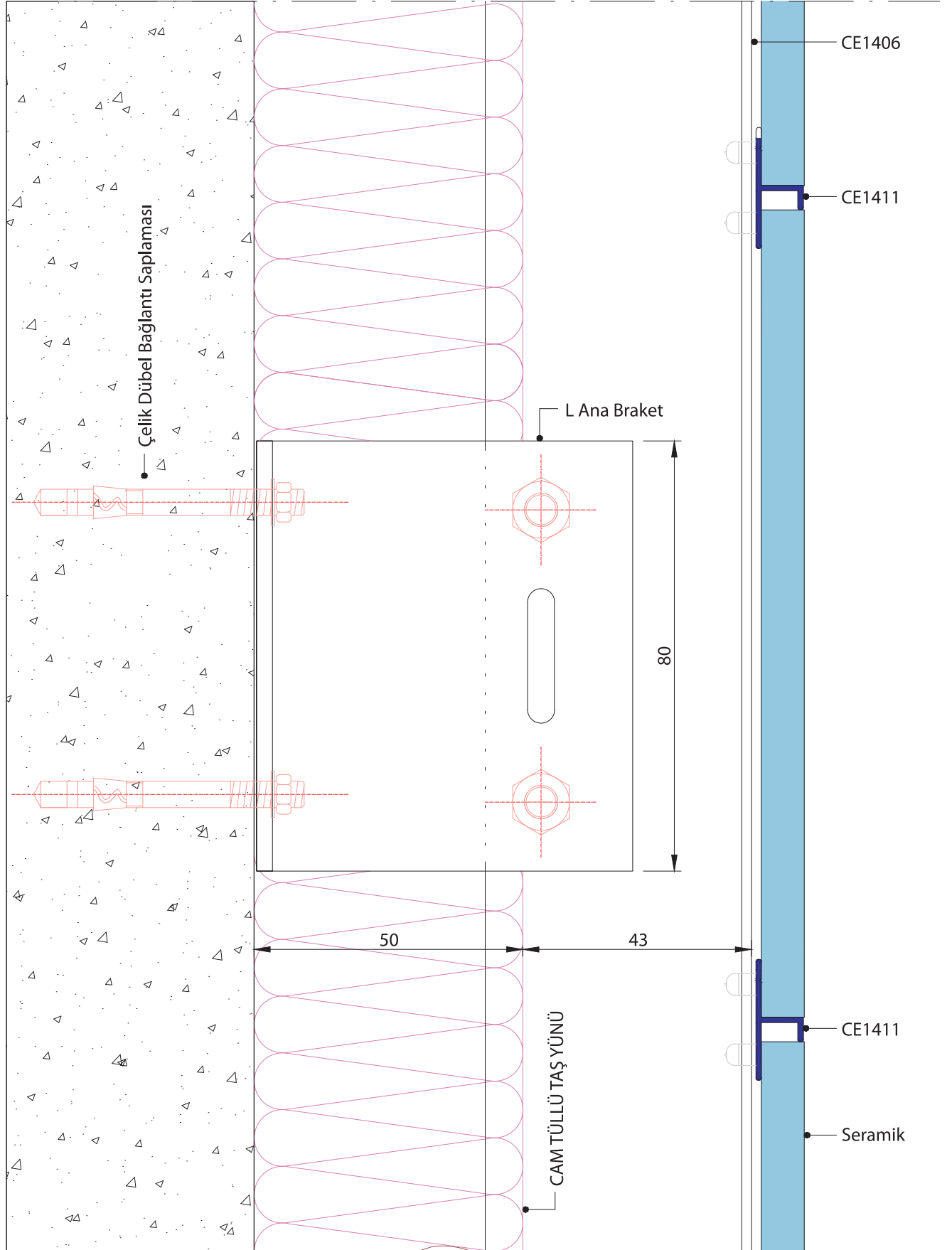


TEK KANALLI T
Kod/Code :CE1601
Ağırlık/Weight :0,375 kg/m

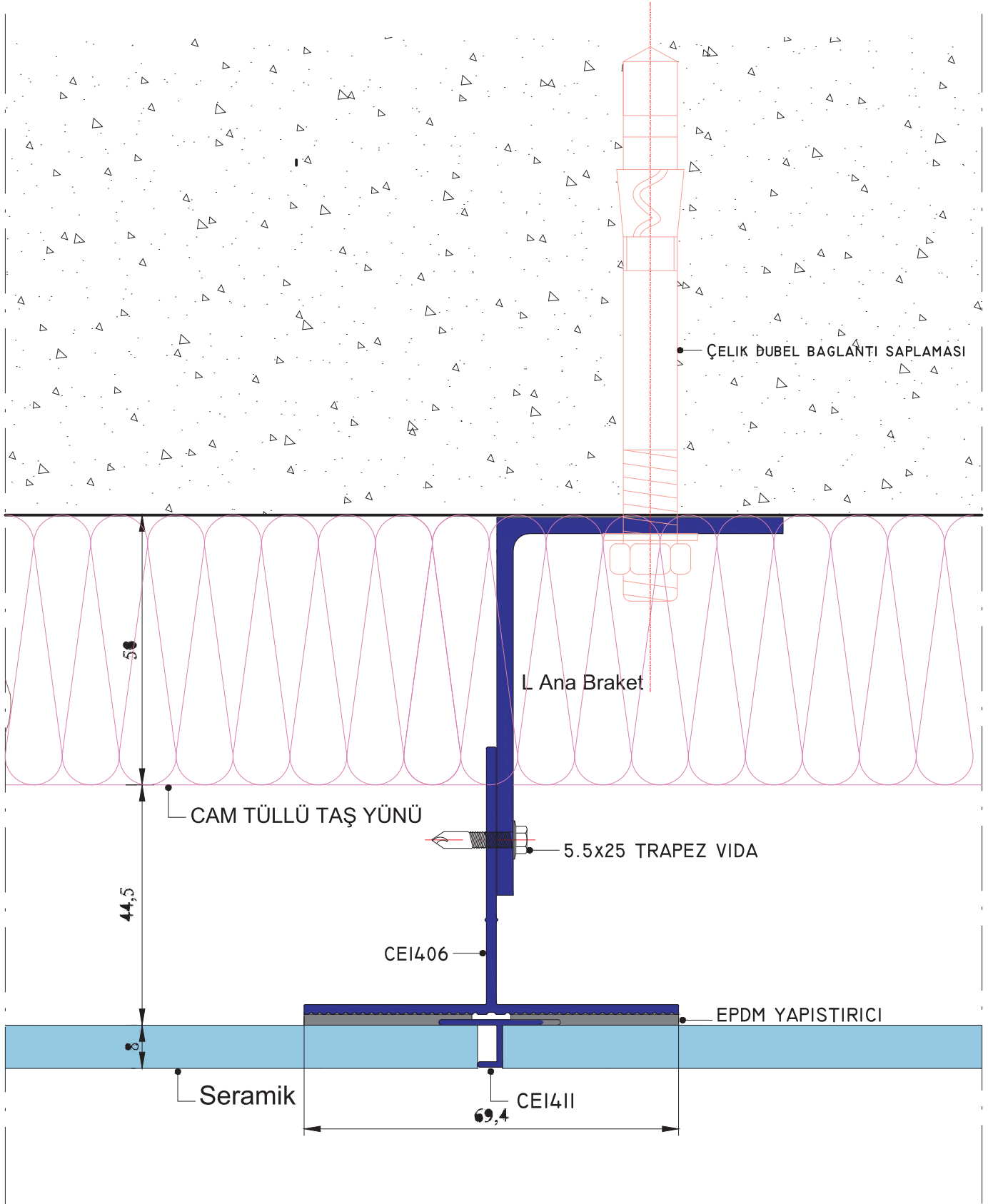


U ÇİTA
Kod/Code :CE1607
Ağırlık/Weight :0,267 kg/m

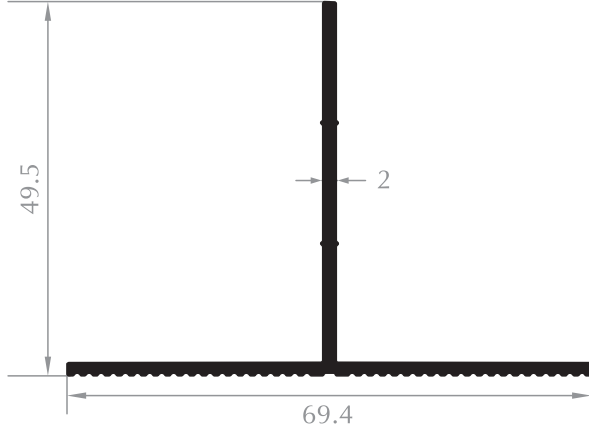
Yapıştırırmalı Sistem Montaj Detayı
Stick System Application Details



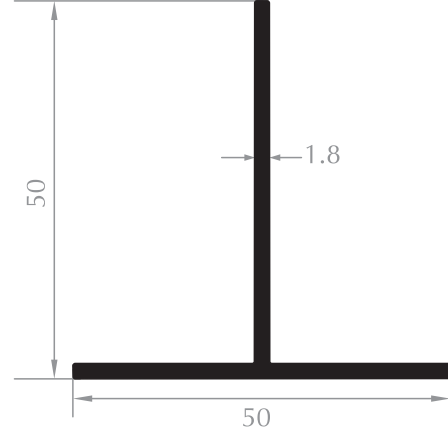
Yapıştırırmalı Sistem Montaj Detayı
Stick System Application Details



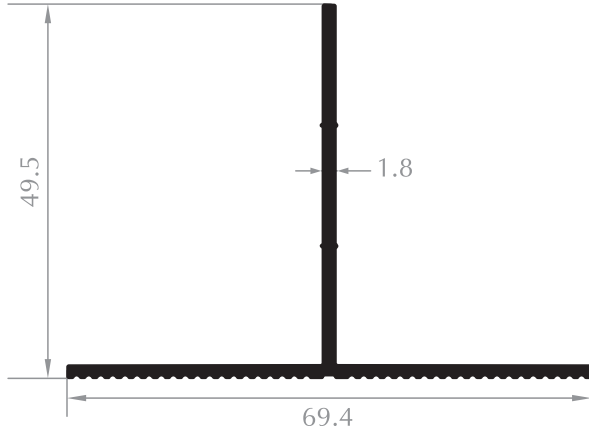
Yapıştırırmalı Sistem
Stick System



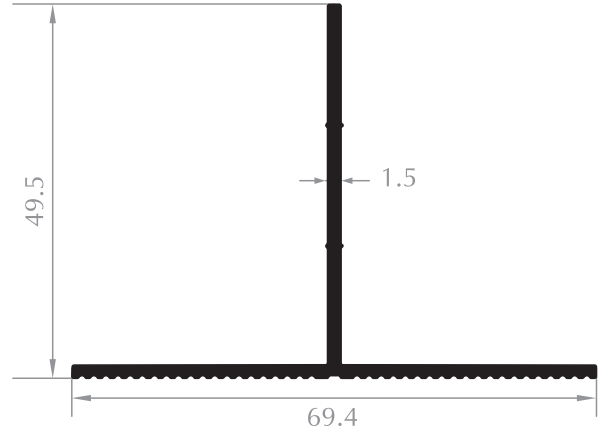
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



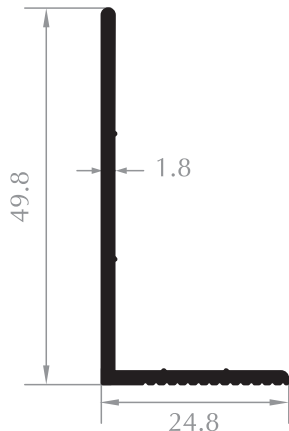
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



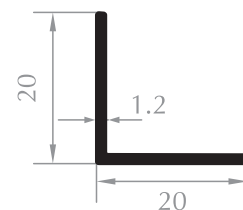
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m

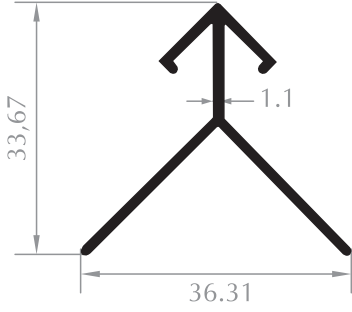


TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m

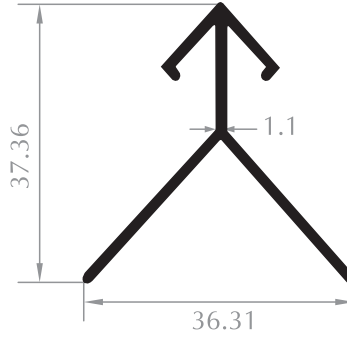


L ÇİTA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m

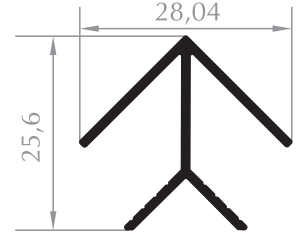
Yapıştırılmalı Sistem
Stick System



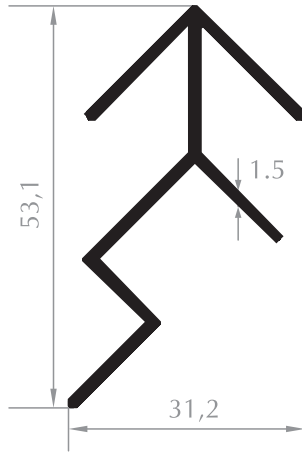
7'LİK KÖŞE ÇITASI
Kod/Code : CE1408
Ağırlık/Weight : 0,275 kg/m



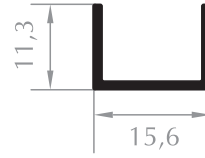
10'LUK KÖŞE ÇITASI
Kod/Code : CE1409
Ağırlık/Weight : 0,270 kg/m



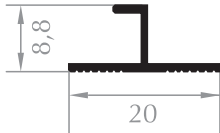
TAŞ GİRİŞ KÖŞE PROFİLİ
Kod/Code : CE1413
Ağırlık/Weight : 0,225 kg/m



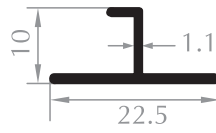
CEPHE KUYRUKLU KÖŞE
Kod/Code : CE1412
Ağırlık/Weight : 0,482 kg/m



U PROFİLİ
Kod/Code : CE1414
Ağırlık/Weight : 0,119 kg/m



10'LUK DİKEY DERZ PROFİLİ
Kod/Code : CE1411
Ağırlık/Weight : 0,081 kg/m

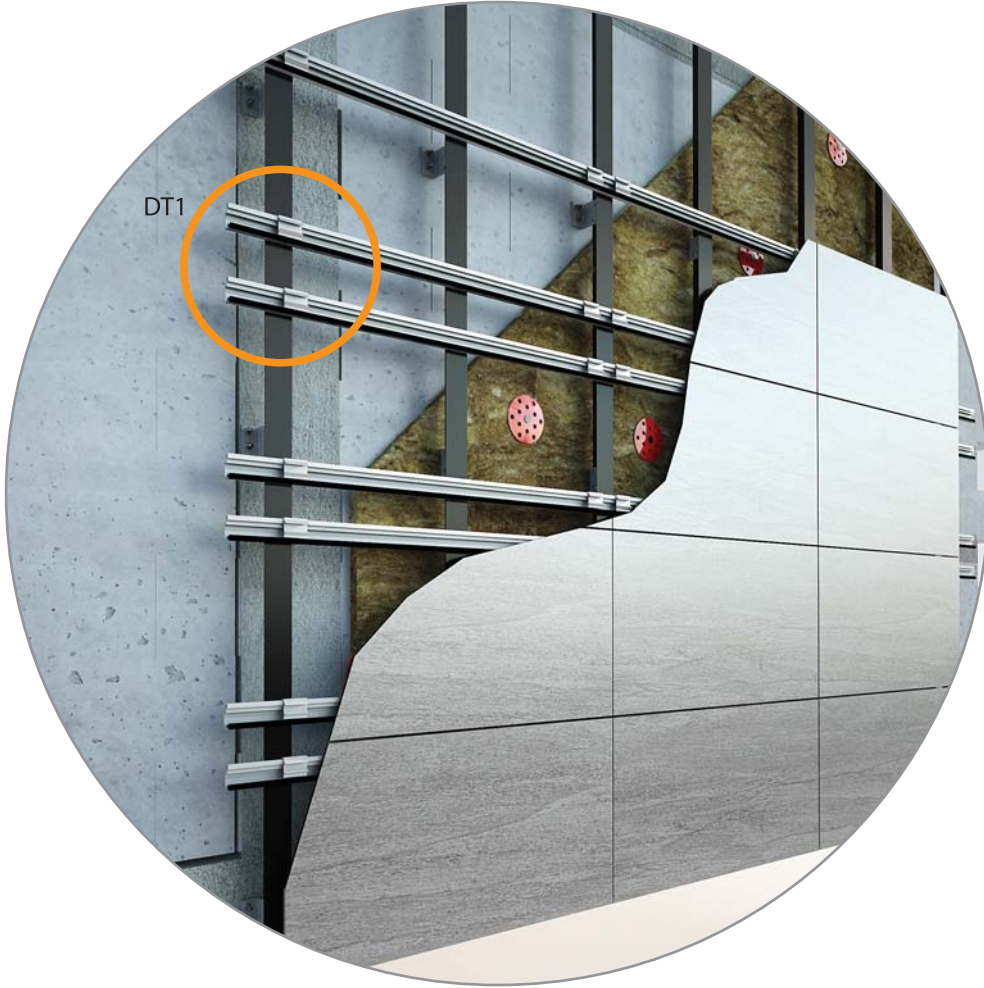
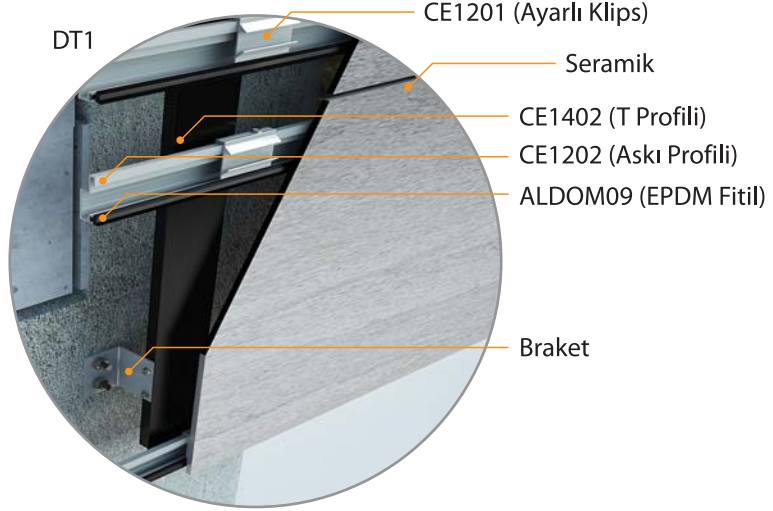


YATAY DERZ PROFİLİ
Kod/Code : CE1410
Ağırlık/Weight : 0,103 kg/m

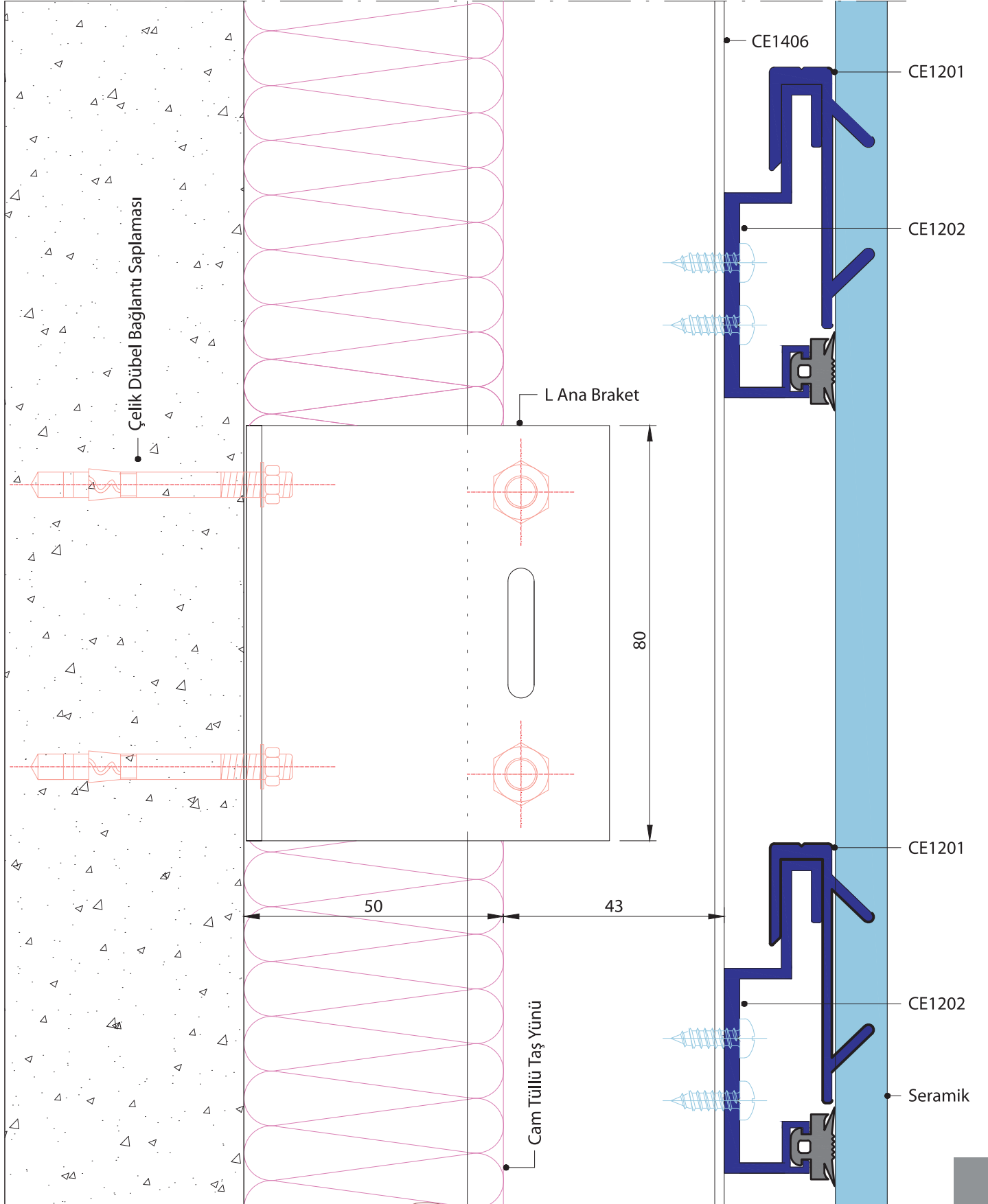


YATAY DERZ PROFİLİ
Kod/Code : CE1403
Ağırlık/Weight : 0,095 kg/m

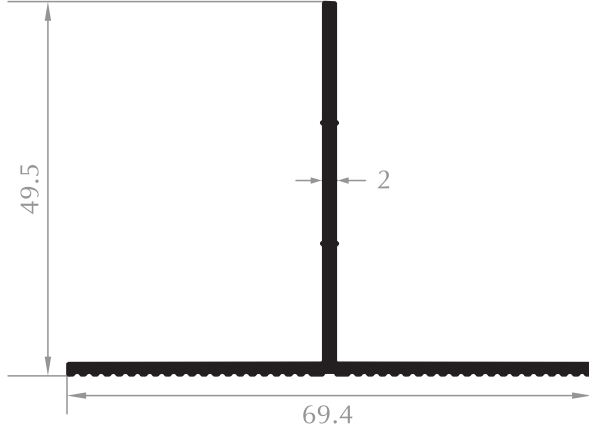
Zikov Kanallı Sistem Montaj Detayı
Zikov System Application Details



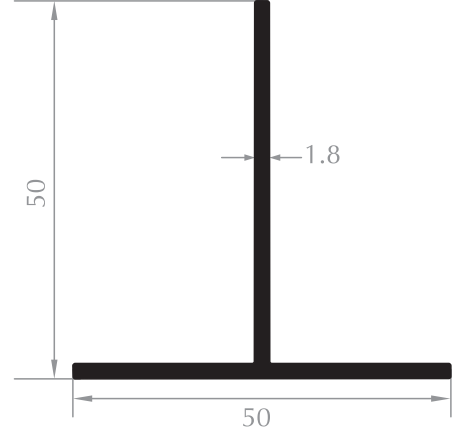
Zikov Kanallı Sistem Montaj Detayı
Zikov System Application Details



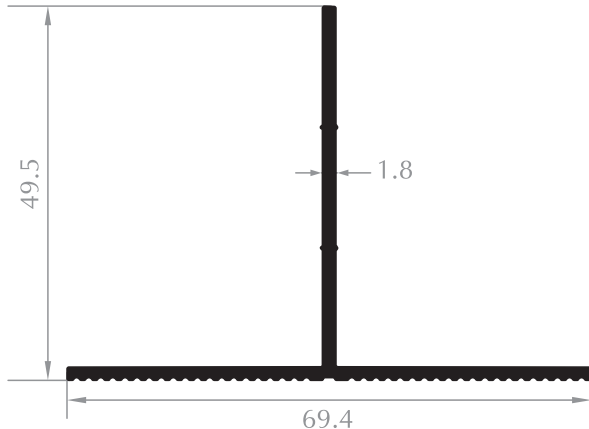
Zikov Kanallı Sistem
Zikov System



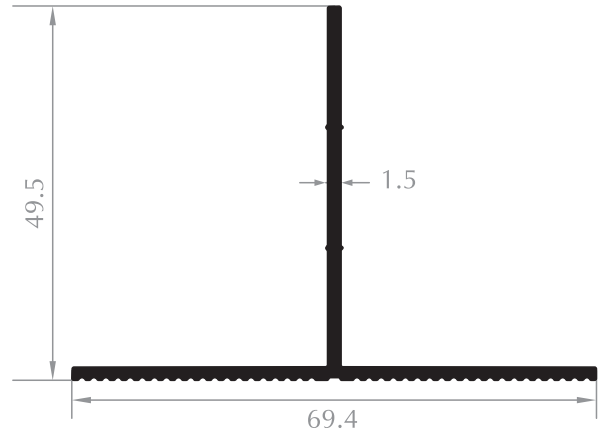
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



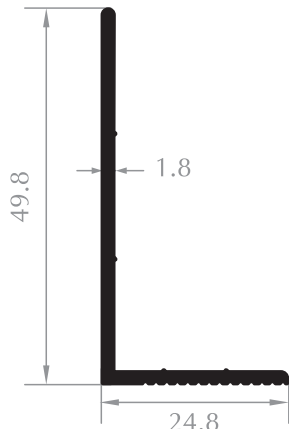
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



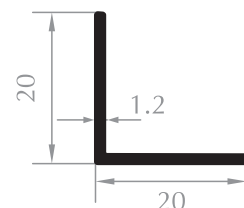
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m

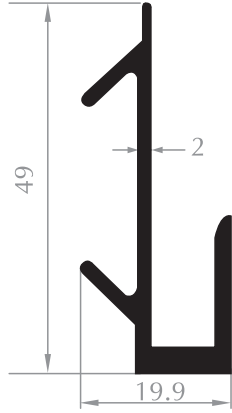


TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m



L ÇITA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m

Zikov Kanallı Sistem
Zikov System

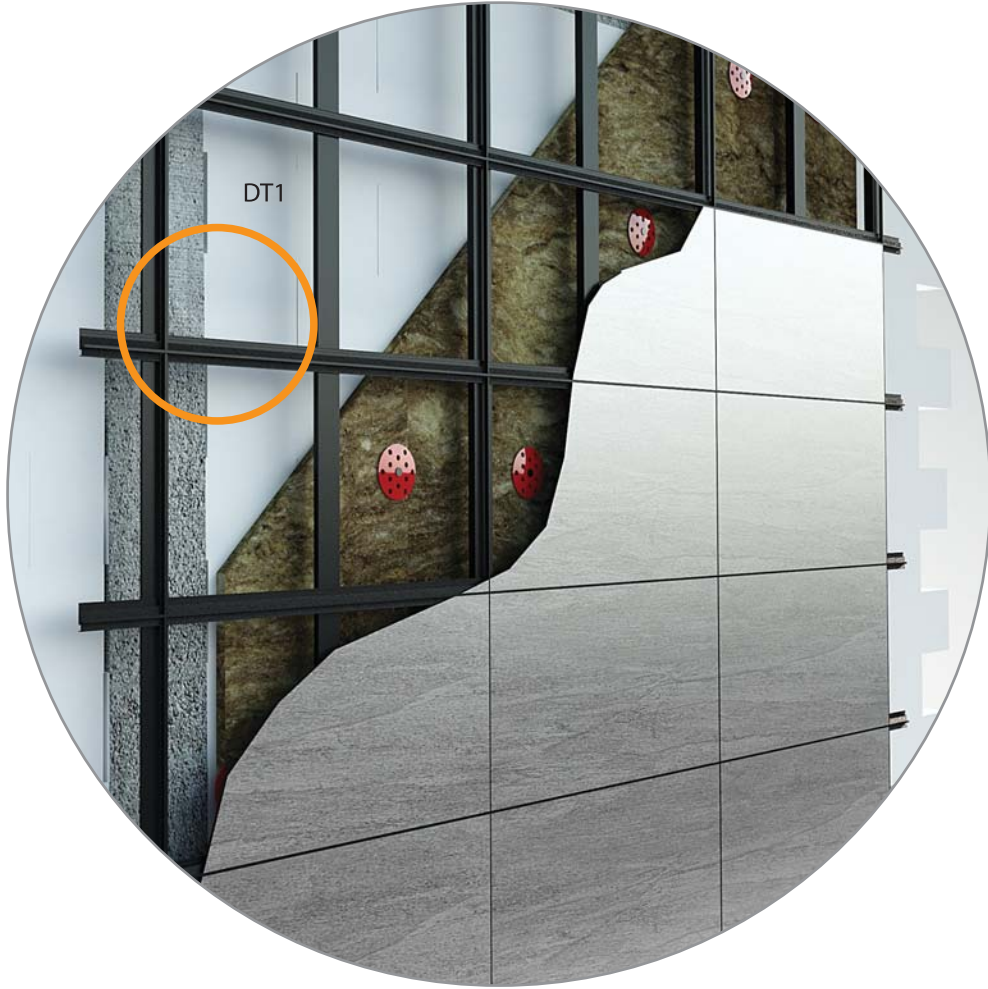
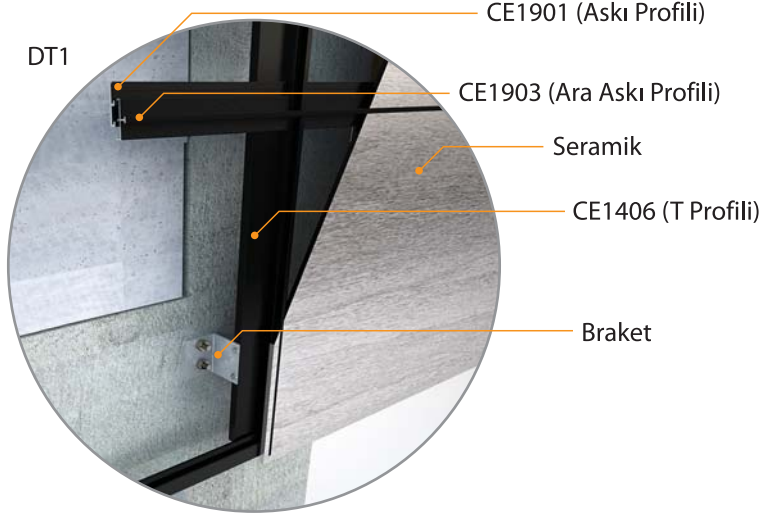


AYARLI KLİPS
Kod/Code :CE1201
Ağırlık/Weight:0,553 kg/m

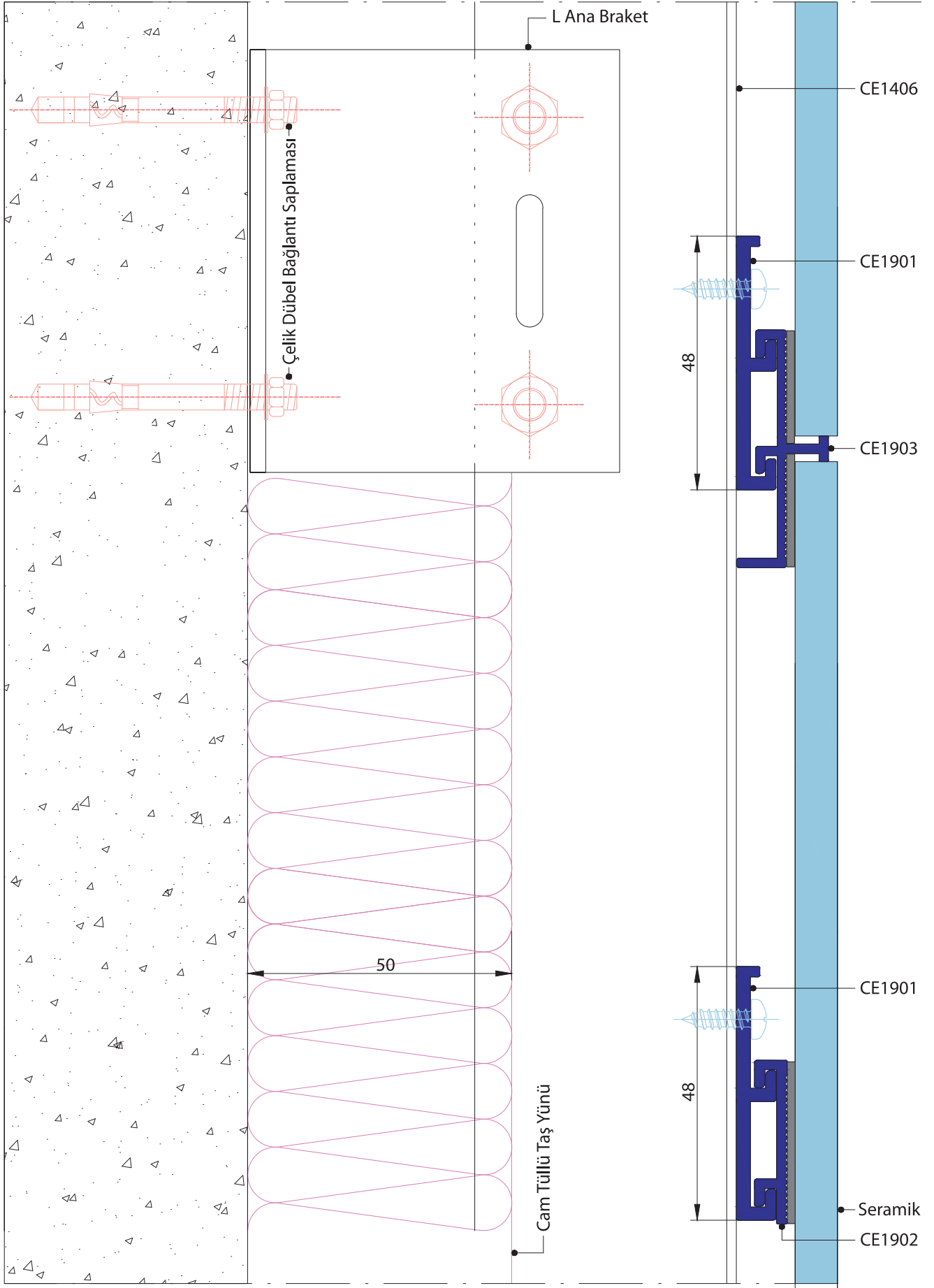


ASKI PROFİLİ
Kod/Code :CE1202
Ağırlık/Weight:0,560 kg/m

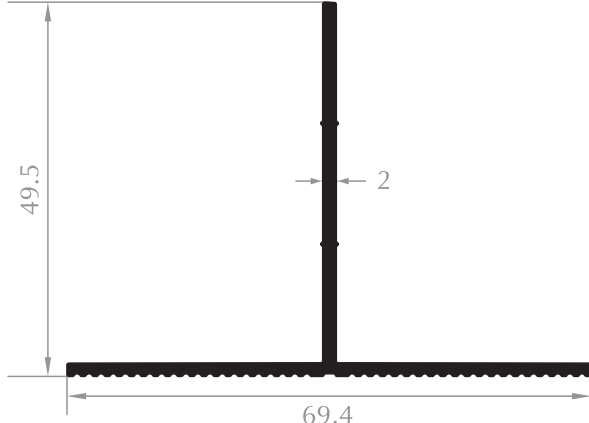
Poliüretan Askılı Sistem Montaj Detayı
Polyurethane Suspended System Application Details



Poliüretan Askılı Sistem Montaj Detayı
Polyurethane Suspended System Application Details



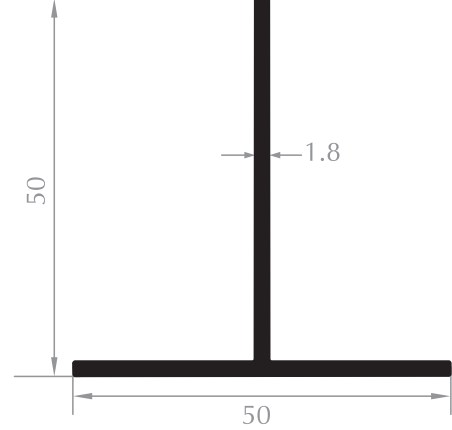
Poliüretan Askılı Sistem
Polyurethane Suspended System



TIRTIKLİ T

Kod/Code :CE1401

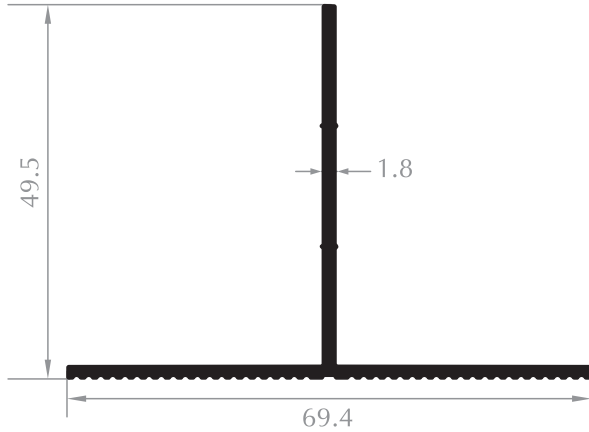
Ağırlık/Weight:0,618 kg/m



T PROFİLİ

Kod/Code :CE1402

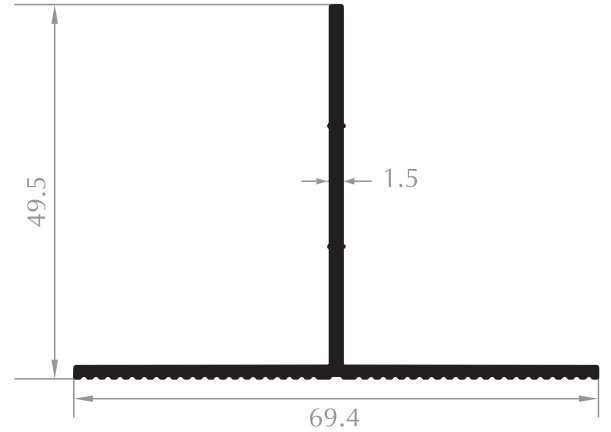
Ağırlık/Weight:0,479 kg/m



TIRTIKLİ T

Kod/Code :CE1406

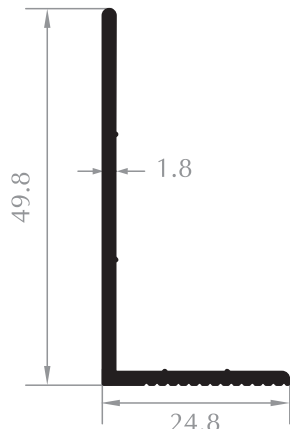
Ağırlık/Weight:0,545 kg/m



TIRTIKLİ T

Kod/Code :CE1407

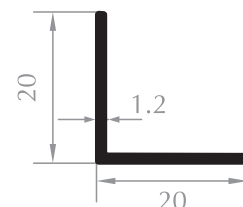
Ağırlık/Weight:0,451 kg/m



TIRTIKLİ L

Kod/Code :CE1404

Ağırlık/Weight:0,350 kg/m



L ÇİTA

Kod/Code :ST2006

Ağırlık/Weight:0,126 kg/m

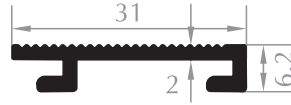
Poliüretan Askılı Sistem
Polyurethane Suspended System



YATAY TAŞIYICI

Kod/Code :CE1901

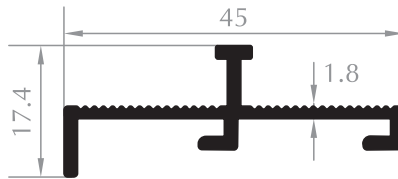
Ağırlık/Weight:0,460 kg/m



BAŞLANGIÇ ve BİTİŞ

Kod/Code :CE1902

Ağırlık/Weight:0,230 kg/m

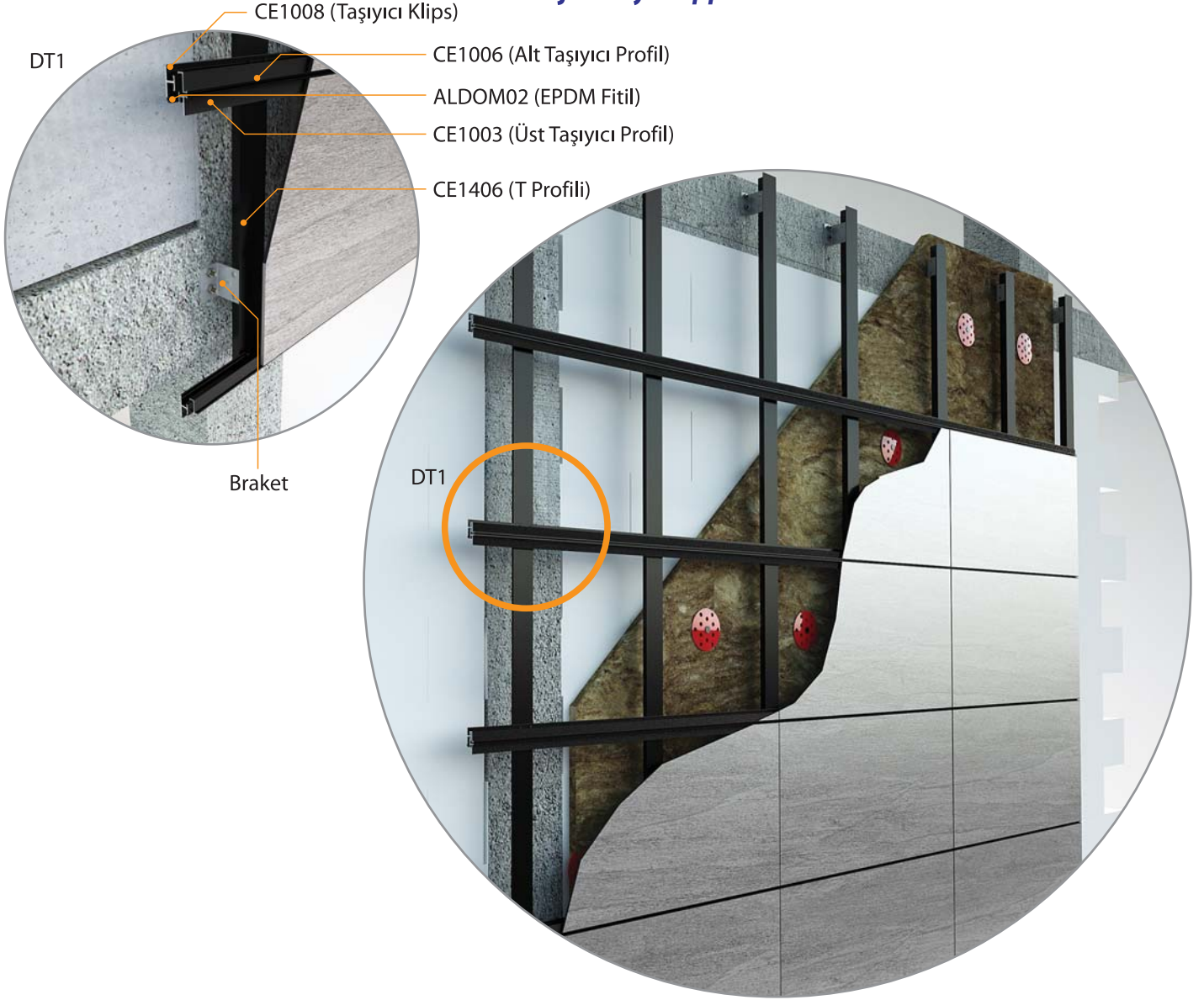


ARA ASKI PROFİLİ

Kod/Code :CE1903

Ağırlık/Weight:0,351 kg/m

Montaj Detayı / Application Details



Aksesuarlar
Accessories

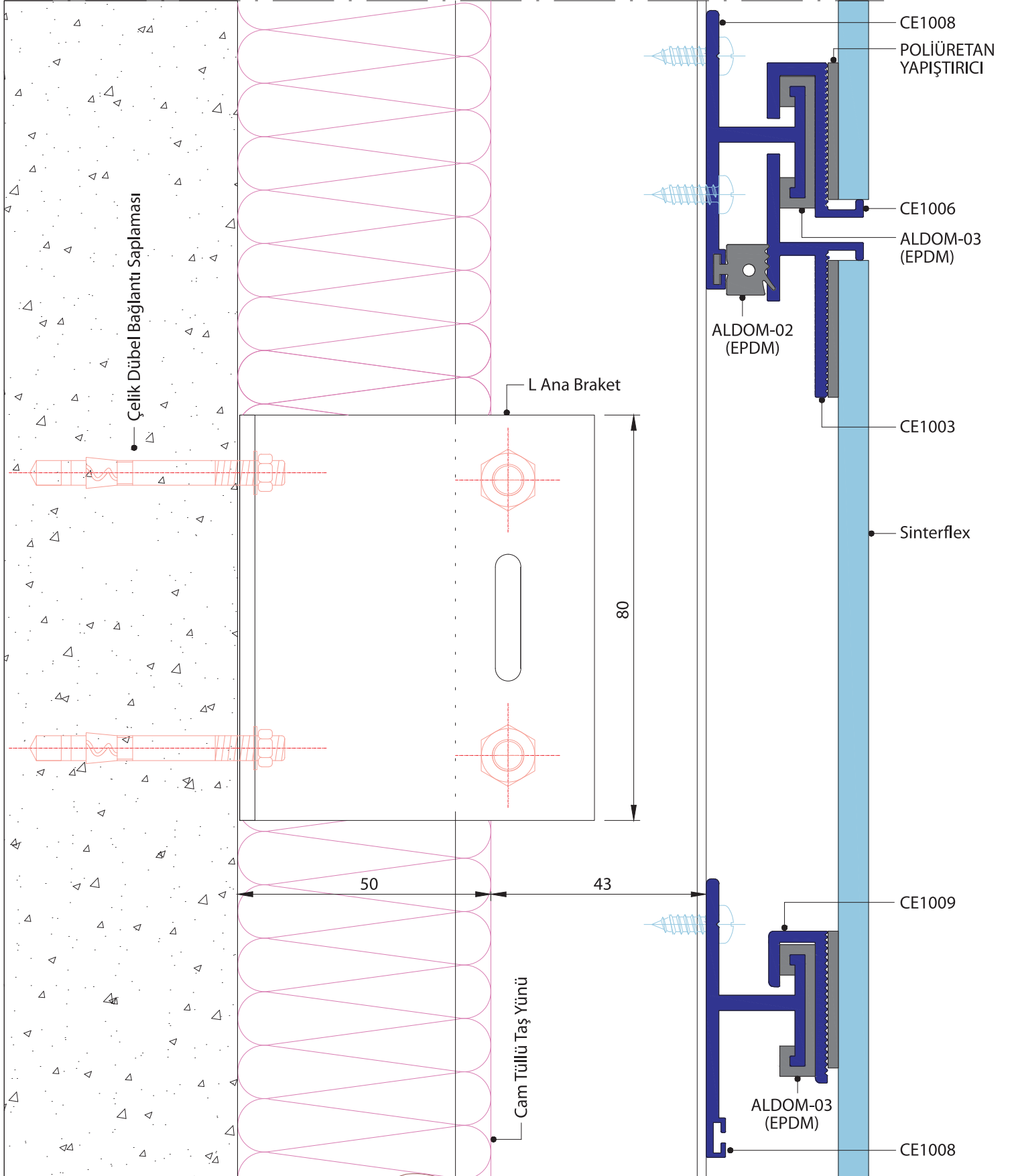


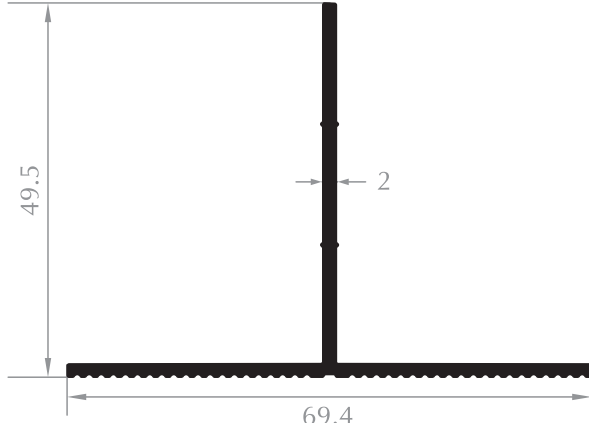
C CONTA
Kod/Code :ALDOM-03



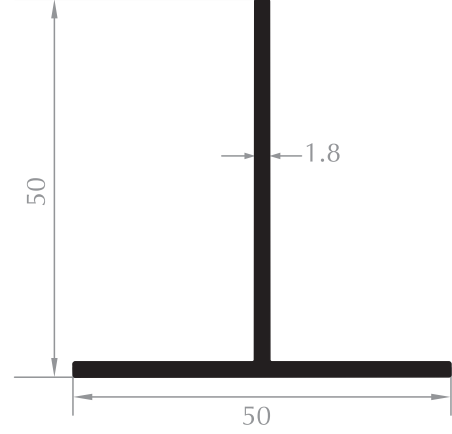
KLİPS CONTASI
Kod/Code :ALDOM-02

Montaj Detayı / Application Details

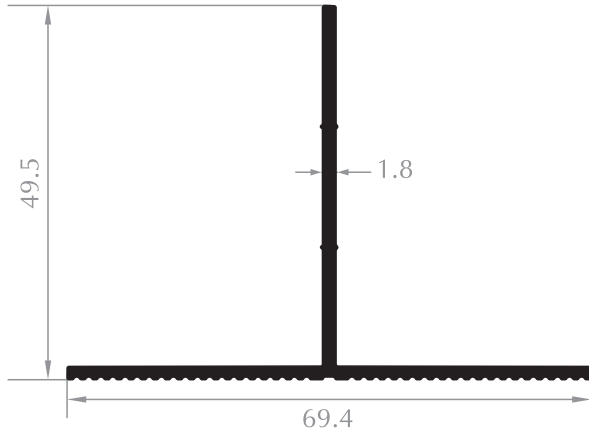




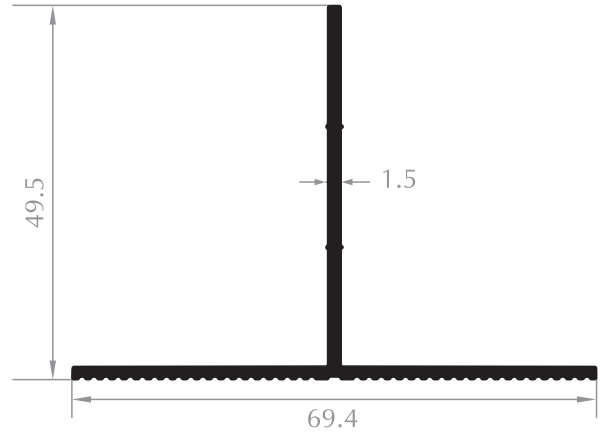
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



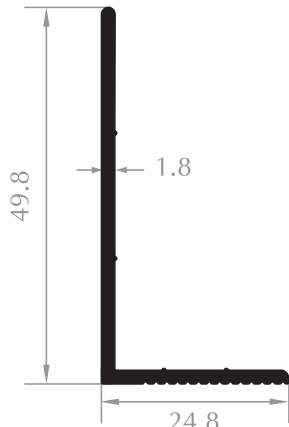
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



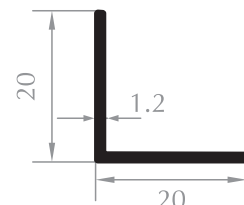
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



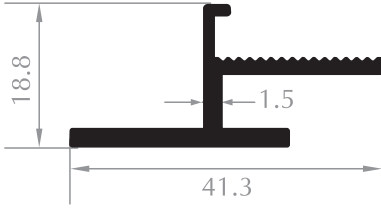
TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m



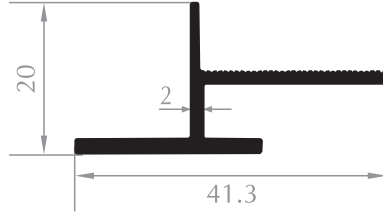
TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m



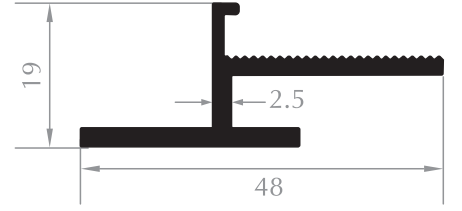
L ÇITA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m



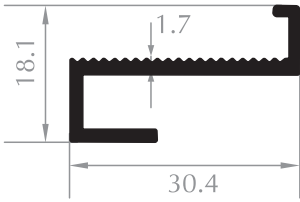
ÜST TAŞIYICI PROFİL
Kod/Code :CE1001
Ağırlık/Weight:0,396 kg/m



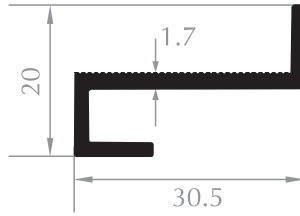
ÜST TAŞIYICI PROFİL
Kod/Code :CE1002
Ağırlık/Weight:0,377 kg/m



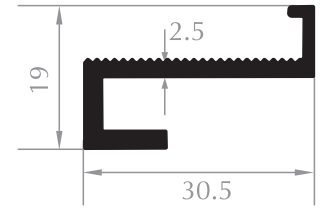
ÜST TAŞIYICI PROFİL
Kod/Code :CE1003
Ağırlık/Weight:0,470 kg/m



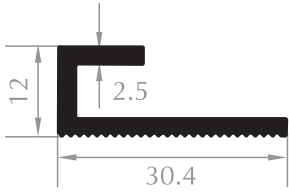
ALT TAŞIYICI PROFİL
Kod/Code :CE1004
Ağırlık/Weight:0,283 kg/m



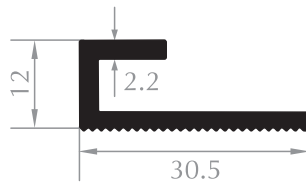
ALT TAŞIYICI PROFİL
Kod/Code :CE1005
Ağırlık/Weight:0,264 kg/m



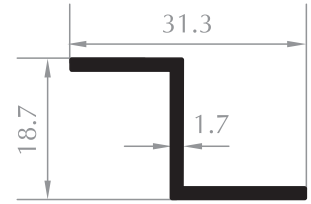
ALT TAŞIYICI PROFİL
Kod/Code :CE1006
Ağırlık/Weight:0,349 kg/m



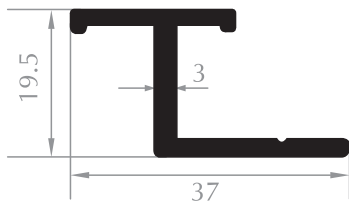
ARA TAŞIYICI PROFİL DÜZ
Kod/Code :CE1010
Ağırlık/Weight:0,315 kg/m



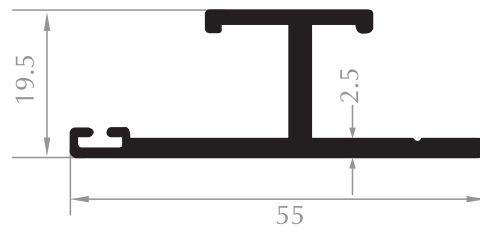
ARA TAŞIYICI PROFİL DÜZ
Kod/Code :CE1009
Ağırlık/Weight:0,284 kg/m



Z PROFİLİ
Kod/Code :CE2507
Ağırlık/Weight:0,222 kg/m

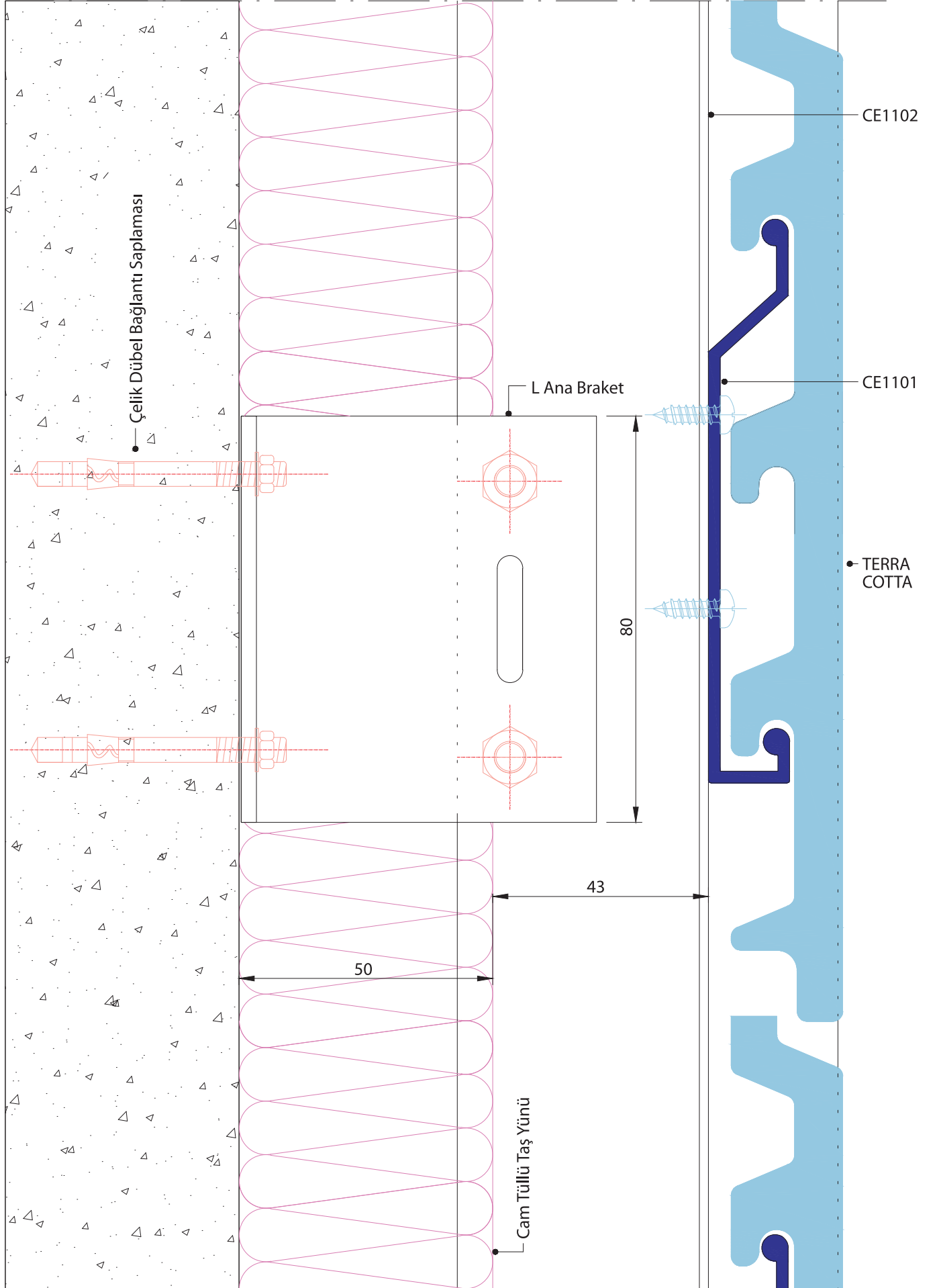


KLİPS
Kod/Code :CE1007
Ağırlık/Weight:0,425 kg/m

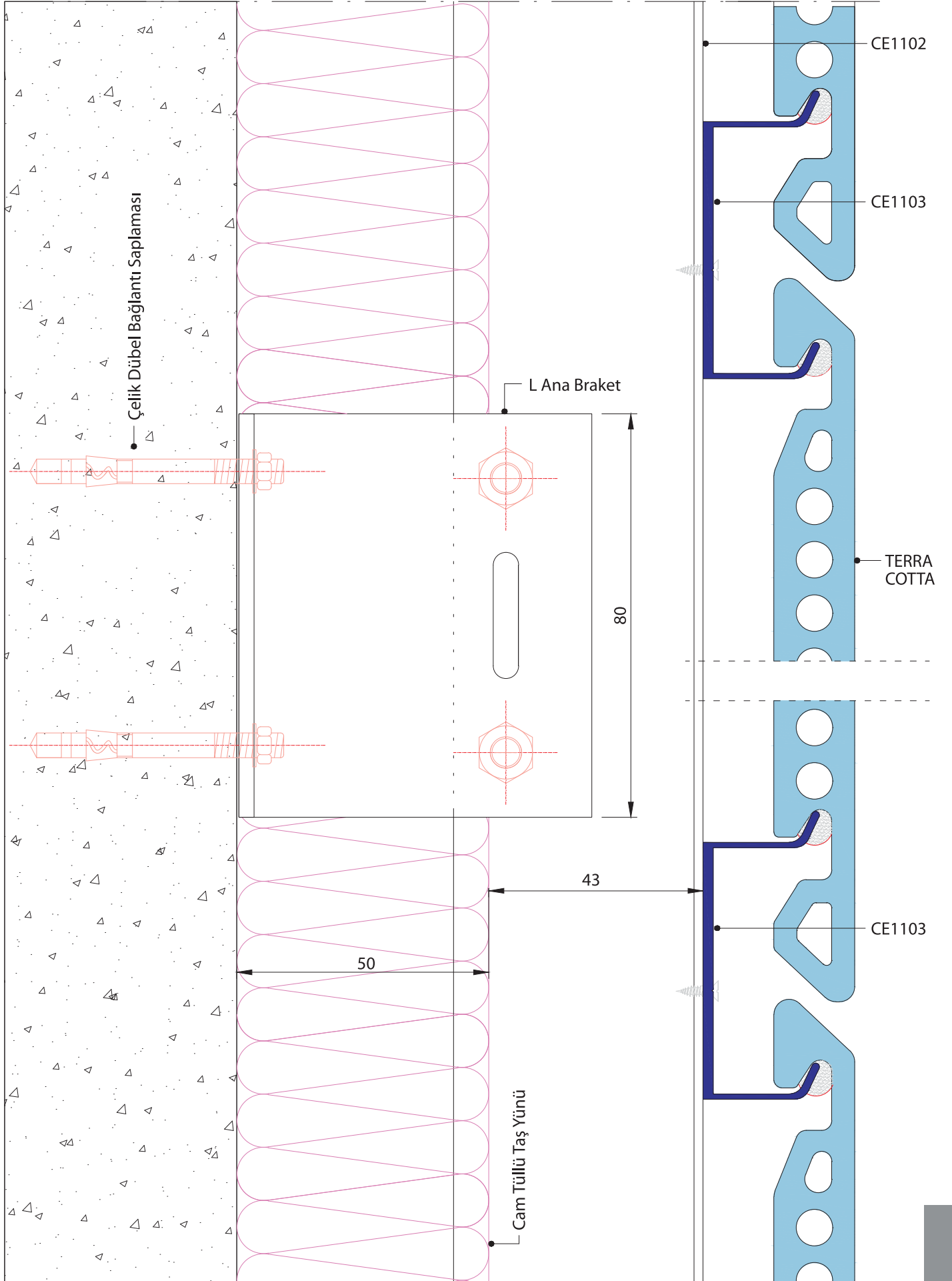


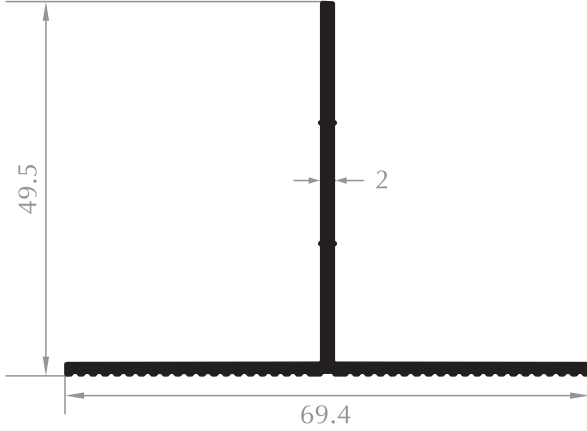
TAŞIYICI KLİPS
Kod/Code :CE1008
Ağırlık/Weight:0,620 kg/m

Montaj Detayı / Application Details

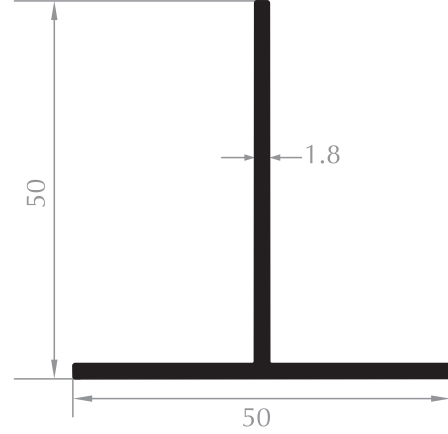


Montaj Detayı / Application Details

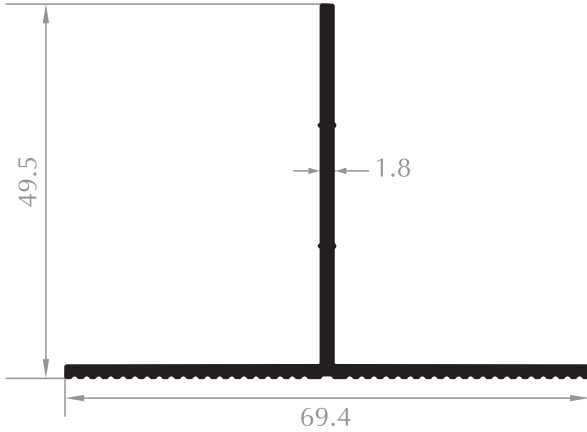




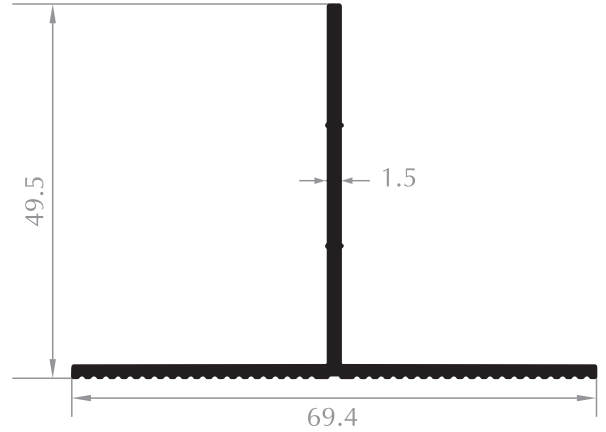
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



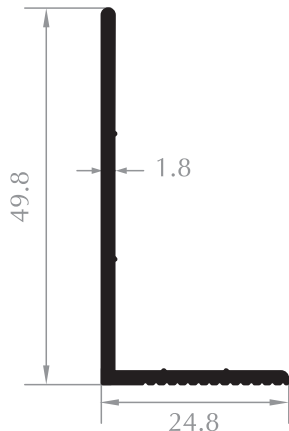
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



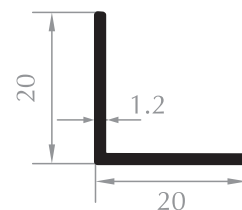
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m



TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m



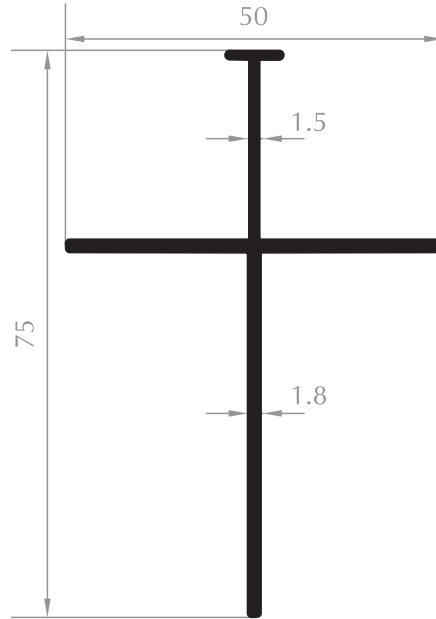
L ÇİTA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m



ASKI PROFİLİ

Kod/Code :CE1101

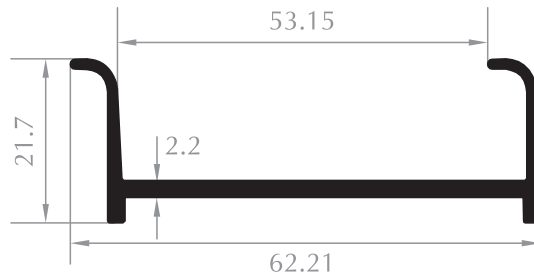
Ağırlık/Weight:0,921 kg/m



T PROFİLİ

Kod/Code :CE1102

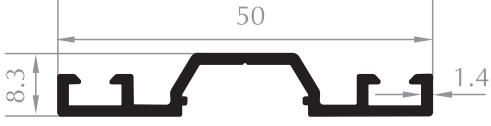
Ağırlık/Weight:0,602 kg/m



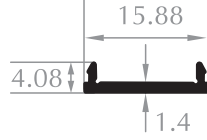
ASKI PROFİLİ

Kod/Code :CE1103

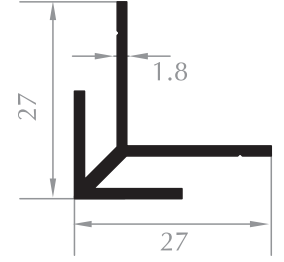
Ağırlık/Weight:0,582 kg/m



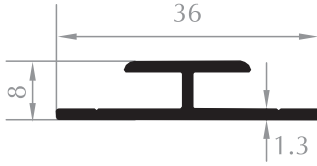
KOMPOZİT BASKI PROFİLİ
Kod/Code : CE2509
Ağırlık/Weight : 0,306 kg/m



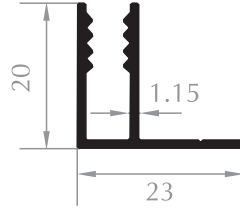
KOMPOZİT BASKI KAPAĞI
Kod/Code : CE2510
Ağırlık/Weight : 0,076 kg/m



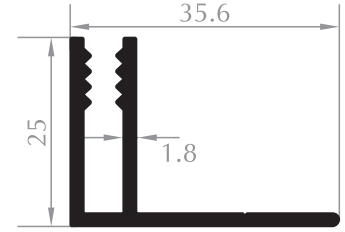
KÖŞE PROFİLİ
Kod/Code : CE2508
Ağırlık/Weight : 0,283 kg/m



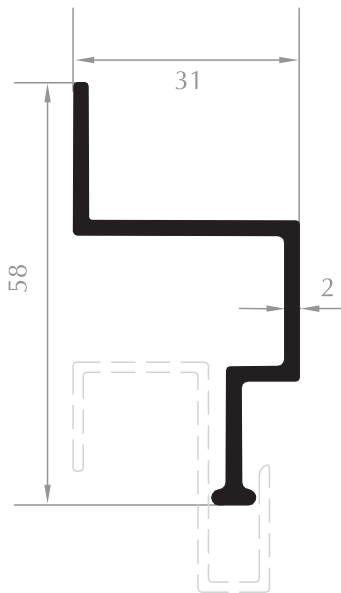
H PROFİLİ
Kod/Code : CE2511
Ağırlık/Weight : 0,225 kg/m



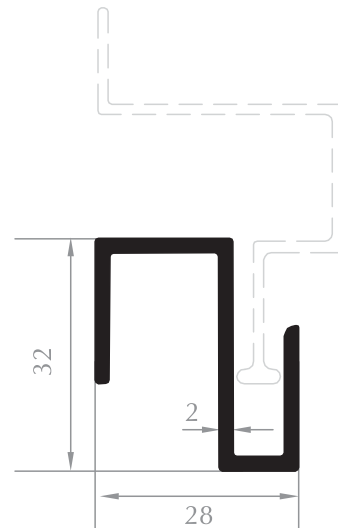
F PROFİLİ
Kod/Code : CE2512
Ağırlık/Weight : 0,211 kg/m



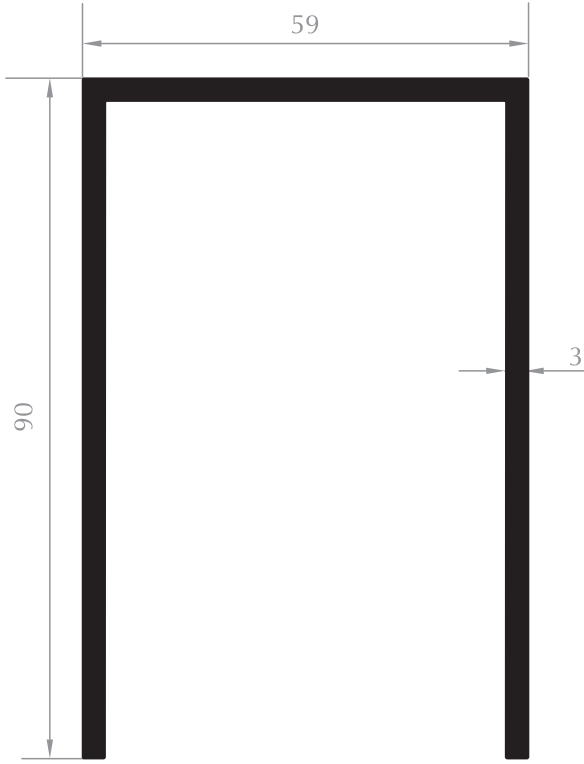
F PROFİLİ
Kod/Code : CE2518
Ağırlık/Weight : 0,423 kg/m



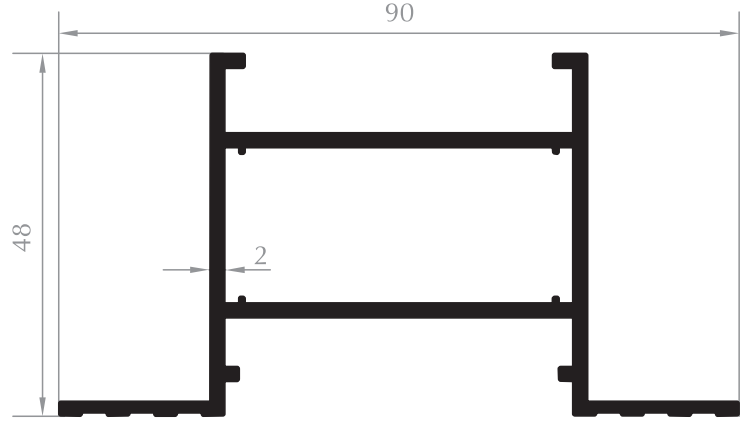
ASKI PROFİLİ
Kod/Code : CE2502
Ağırlık/Weight : 0,536 kg/m



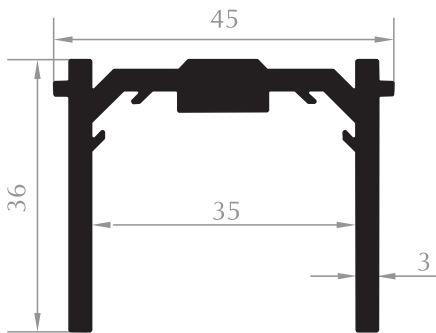
ASKI PROFİLİ
Kod/Code : CE2501
Ağırlık/Weight : 0,508 kg/m



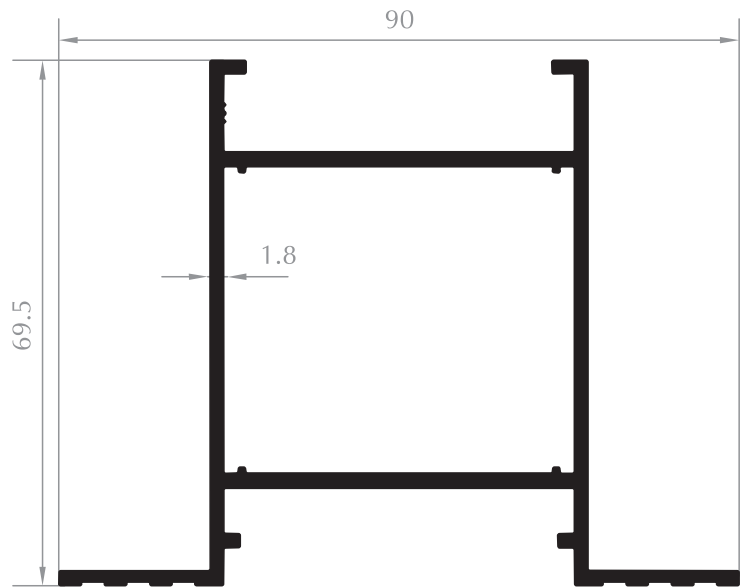
KOMPOZİT U PROFİLİ
Kod/Code : CE2504
Ağırlık/Weight : 1,895 kg/m



KOMPOZİT KASA
Kod/Code : CE2506
Ağırlık/Weight : 1,271 kg/m

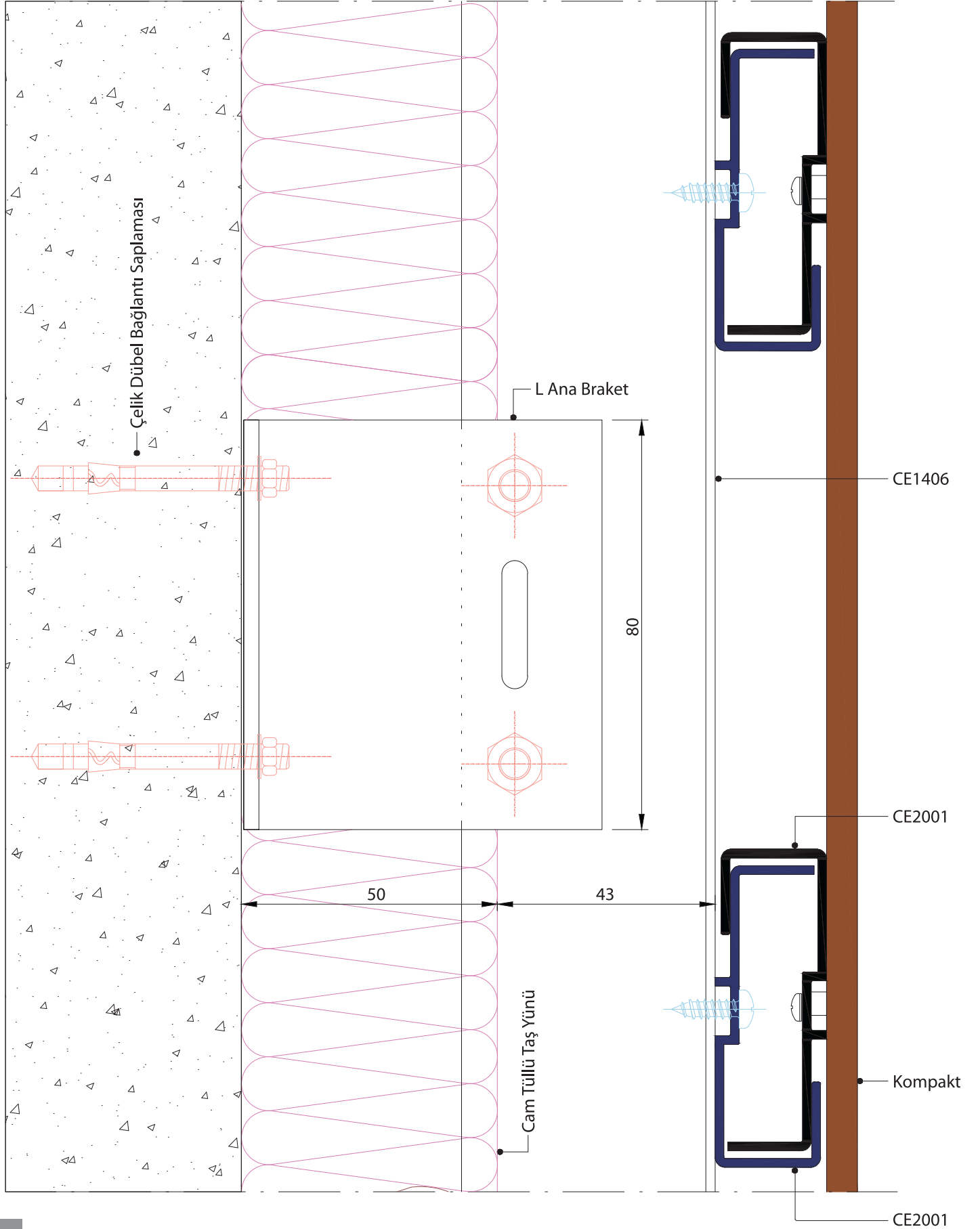


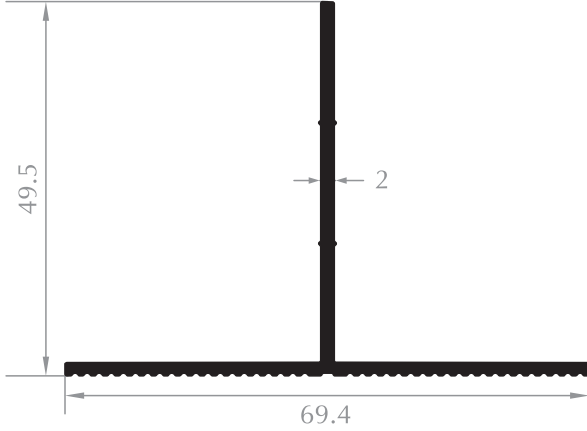
KOMPOZİT BAĞLANTI
Kod/Code : CE2505
Ağırlık/Weight : 1,056 kg/m



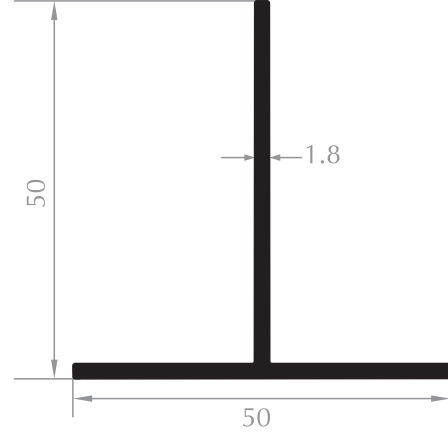
KOMPOZİT KASA
Kod/Code : CE2503
Ağırlık/Weight : 1,434 kg/m

Montaj Detayı / Application Details

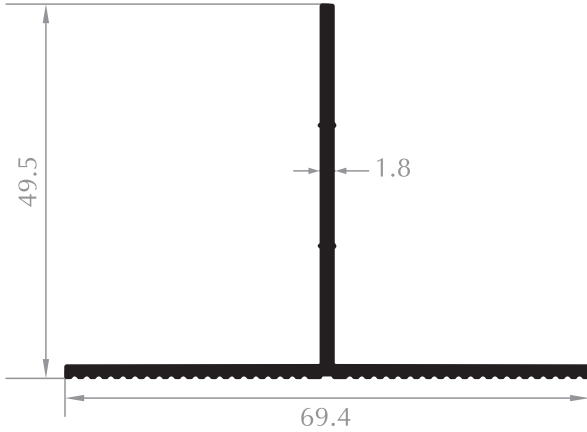




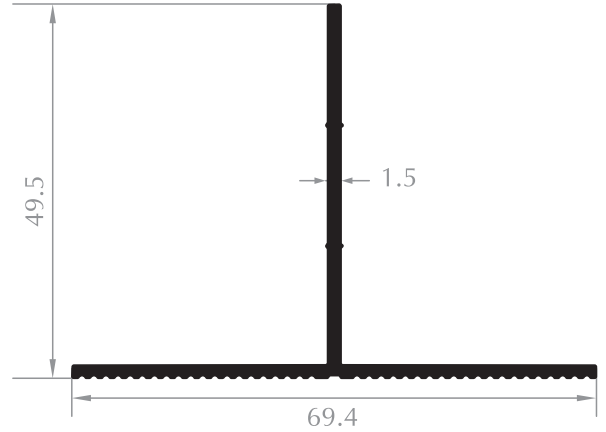
TIRTIKLİ T
Kod/Code :CE1401
Ağırlık/Weight:0,618 kg/m



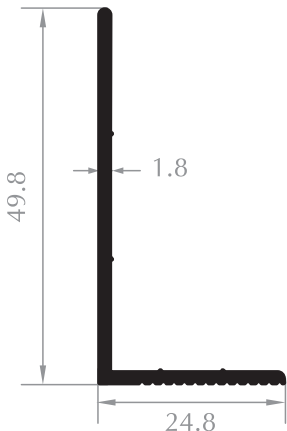
T PROFİLİ
Kod/Code :CE1402
Ağırlık/Weight:0,479 kg/m



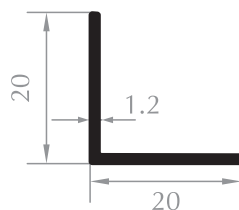
TIRTIKLİ T
Kod/Code :CE1406
Ağırlık/Weight:0,545 kg/m



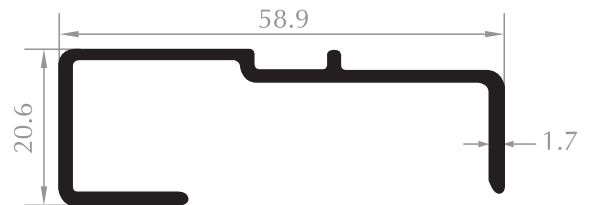
TIRTIKLİ T
Kod/Code :CE1407
Ağırlık/Weight:0,451 kg/m



TIRTIKLİ L
Kod/Code :CE1404
Ağırlık/Weight:0,350 kg/m

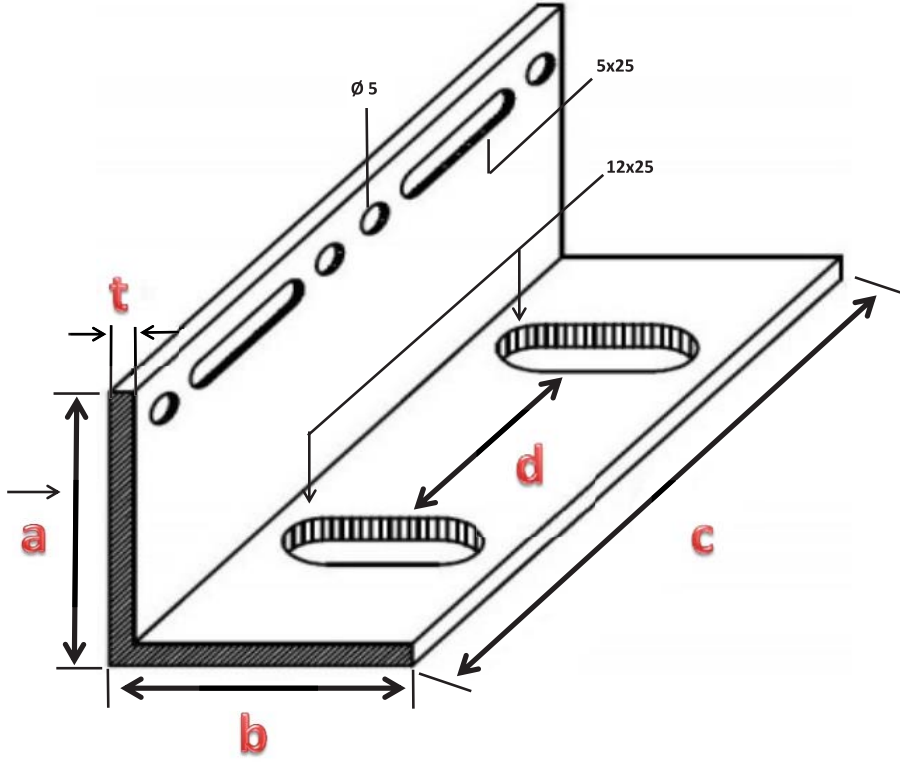


L ÇITA
Kod/Code :ST2006
Ağırlık/Weight:0,126 kg/m



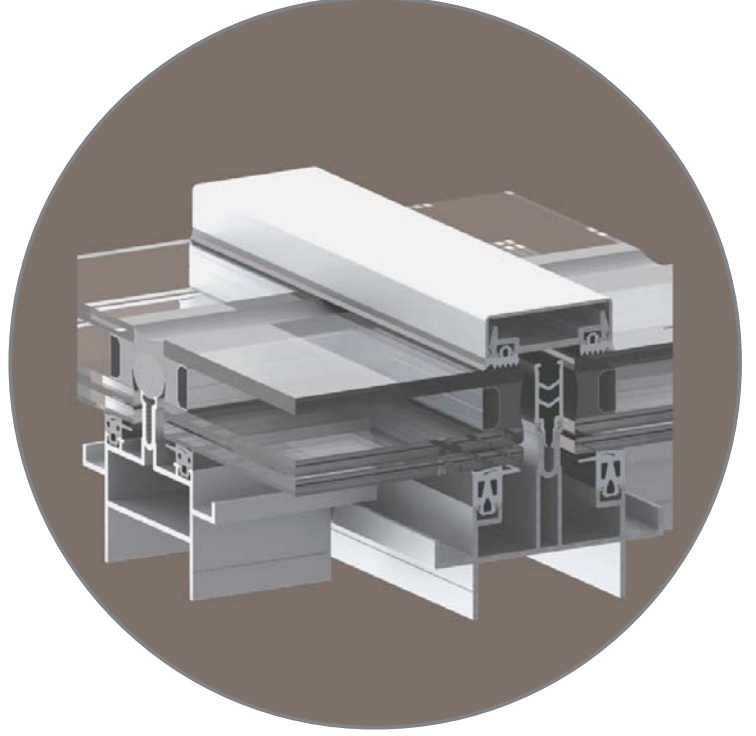
KOMPAKT LAMİNAT PROFİLİ
Kod/Code :CE2001
Ağırlık/Weight:0,508 kg/m

BRAKET LİSTESİ / BRACKET LIST



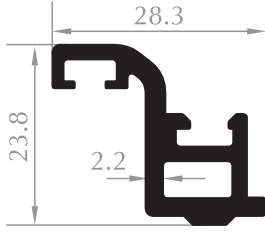
a (mm)	b (mm)	c (mm)	d (mm)	t (mm)
50	50	50	0	3,2
		80	25	
		100	25	
		100	50	
		120	50	
		120	70	
70	50	140	70	
		150	70	
		50	0	
		80	25	
		100	25	
		100	50	
80	50	120	50	
		120	70	
		140	70	
		150	70	
		50	0	
		80	25	
		100	25	
		100	50	
		120	50	
		120	70	
		140	70	
		150	70	

a (mm)	b (mm)	c (mm)	d (mm)	t (mm)
100	50	50	0	3,2
		80	25	
		100	25	
		100	50	
		120	50	
		120	70	
120	50	140	70	
		150	70	
		50	0	
		80	25	
		100	25	
		100	50	
130	50	120	50	
		120	70	
		140	70	
		150	70	
		50	0	
		80	25	
150	50	100	25	
		100	50	
		120	50	
		120	70	
		140	70	
		150	70	

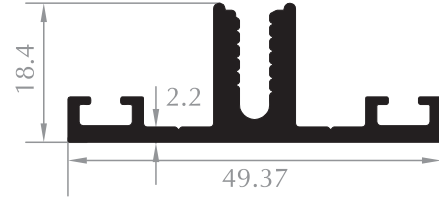


Işıklık Profilleri

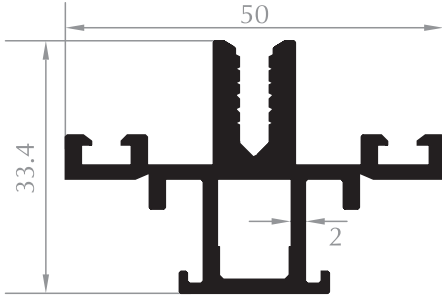
Skylight Profiles



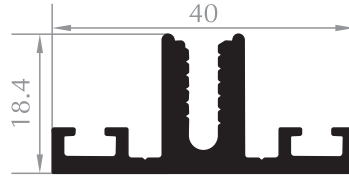
IŞIKLIK PROFİLİ
Kod/Code :CE2513
Ağırlık/Weight:0,493 kg/m



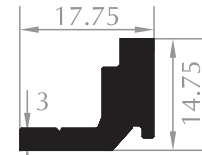
IŞIKLIK PROFİLİ
Kod/Code :CE2514
Ağırlık/Weight:0,658 kg/m



IŞIKLIK PROFİLİ
Kod/Code :CE2515
Ağırlık/Weight:0,970 kg/m



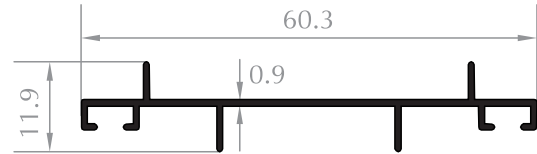
IŞIKLIK PROFİLİ
Kod/Code :CE2517
Ağırlık/Weight:0,608 kg/m



IŞIKLIK PROFİLİ
Kod/Code :CE2516
Ağırlık/Weight:0,309 kg/m



ÜST KAPAK
Kod/Code :CE2519
Ağırlık/Weight:0,235 kg/m

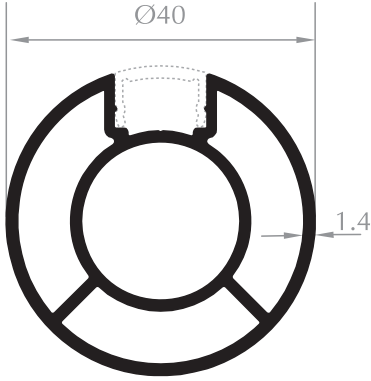


ALT KAPAK
Kod/Code :CE2520
Ağırlık/Weight:0,231 kg/m

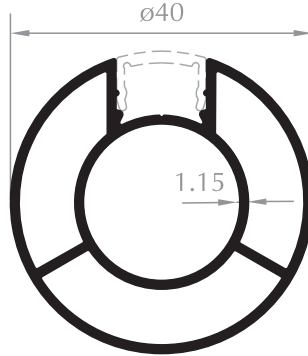


Küpeşte Profilleri

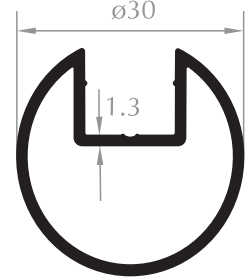
Handrail Profiles



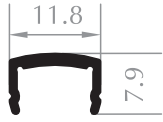
40'LIK TEK KANALLI DİKME
Kod/Code : KP1001
Ağırlık/Weight : 0,804 kg/m



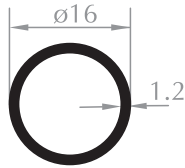
40'LIK TEK KANALLI DİKME
Kod/Code : KP1035
Ağırlık/Weight : 0,663 kg/m



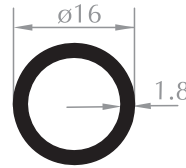
30'LUK KANALLI BORU
Kod/Code : KP1034
Ağırlık/Weight : 0,389 kg/m



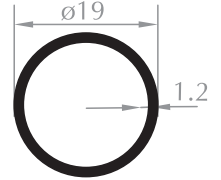
DİKME KAPAK
Kod/Code : KP1002
Ağırlık/Weight : 0,078 kg/m



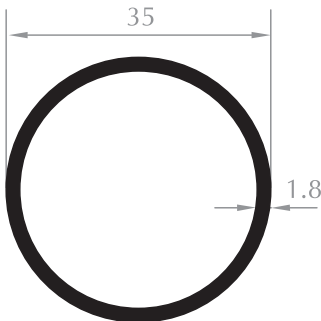
16'LIK BORU
Kod/Code : ST3008
Ağırlık/Weight : 0,151 kg/m



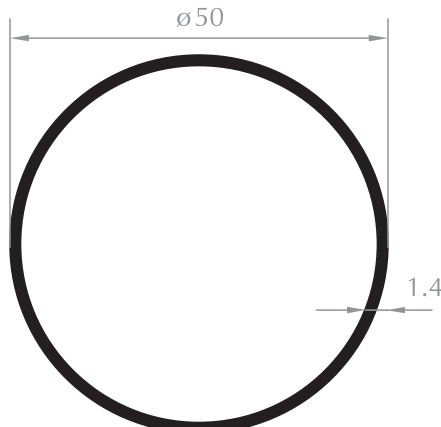
16'LIK BORU
Kod/Code : ST3001
Ağırlık/Weight : 0,217 kg/m



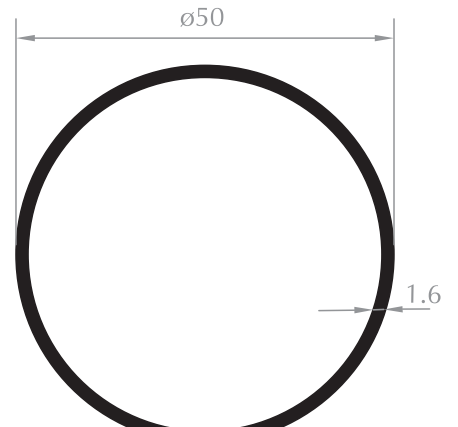
19'LUK BORU
Kod/Code : ST3005
Ağırlık/Weight : 0,182 kg/m



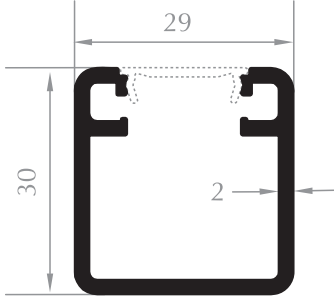
35'LIK BORU
Kod/Code : ST3006
Ağırlık/Weight : 0,509 kg/m



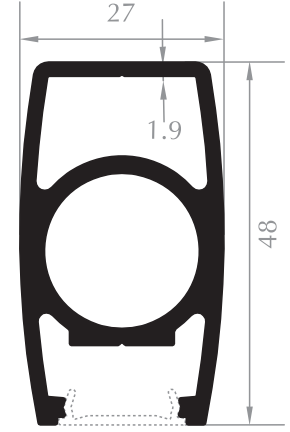
50'LIK BORU
Kod/Code : ST3007
Ağırlık/Weight : 0,579 kg/m



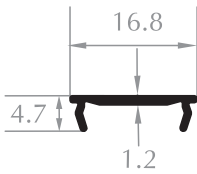
50'LIK BORU
Kod/Code : ST3002
Ağırlık/Weight : 0,659 kg/m



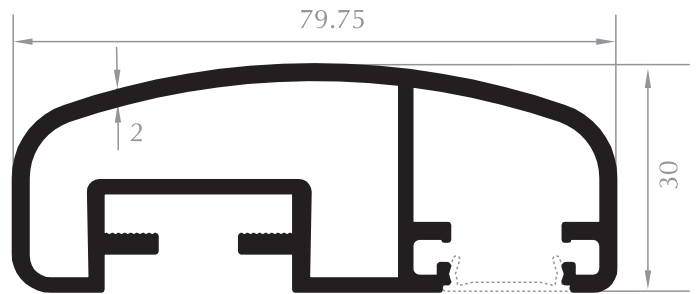
KÜPEŞTE BAZA
Kod/Code : KP1031
Ağırlık/Weight : 0,556 kg/m



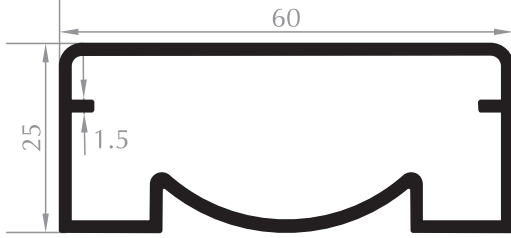
DİKME
Kod/Code : KP1029
Ağırlık/Weight : 1,087 kg/m



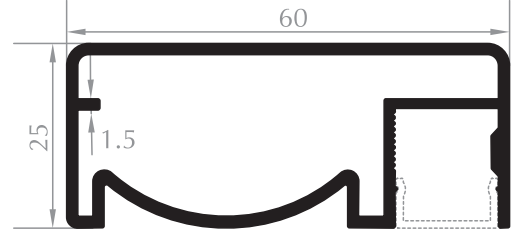
DİKME KAPAK
Kod/Code : KP1030
Ağırlık/Weight : 0,068 kg/m



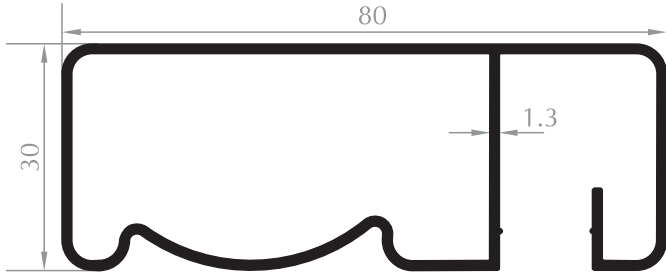
ÖNDEN CAMLI ÜST PROFİL
Kod/Code : KP1032
Ağırlık/Weight : 1,319 kg/m



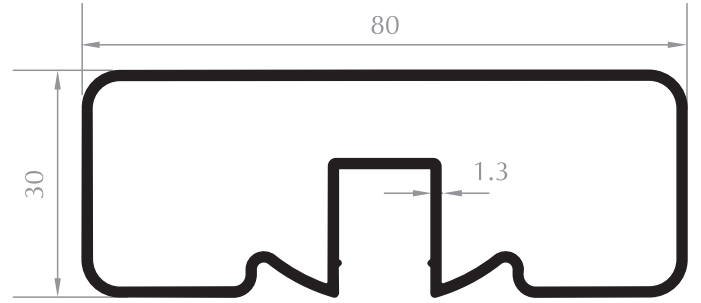
ÜST PROFİL
Kod/Code : KP1008
Ağırlık/Weight: 0,753 kg/m



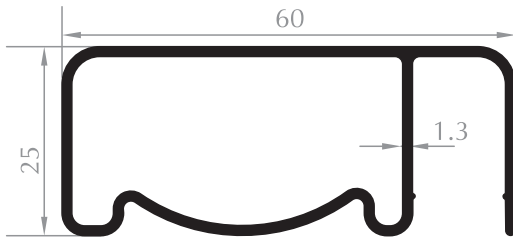
ÖNDEN CAMLI ÜST PROFİL
Kod/Code : KP1009
Ağırlık/Weight: 0,813 kg/m



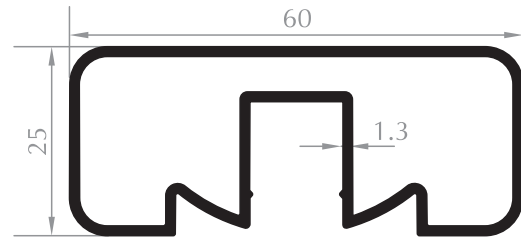
ÖNDEN CAMLI ÜST PROFİL
Kod/Code : KP1015
Ağırlık/Weight: 0,855 kg/m



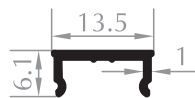
KANALLI ÜST PROFİL
Kod/Code : KP1016
Ağırlık/Weight : 0,879 kg/m



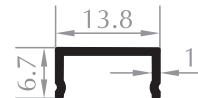
ÖNDEN CAMLI ÜST PROFİL
Kod/Code : KP1017
Ağırlık/Weight: 0,626 kg/m



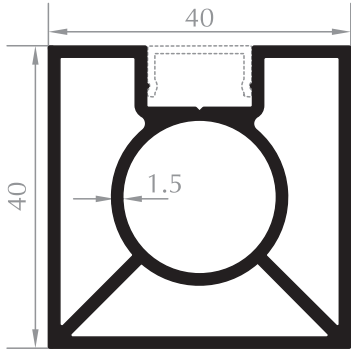
ORTA KANALLI ÜST PROFİL
Kod/Code : KP1018
Ağırlık/Weight: 0,716 kg/m



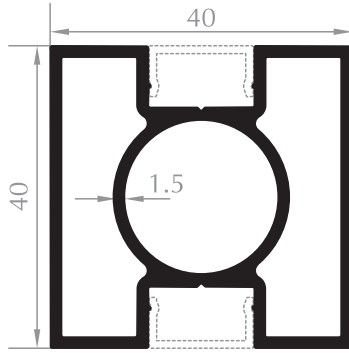
KÜPEŞTE KAPAK
Kod/Code : KP1013
Ağırlık/Weight: 0,072 kg/m



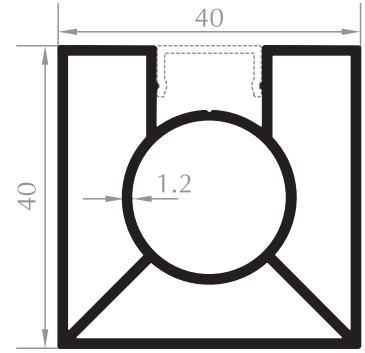
KÜPEŞTE KAPAK
Kod/Code : KP1010
Ağırlık/Weight: 0,069 kg/m



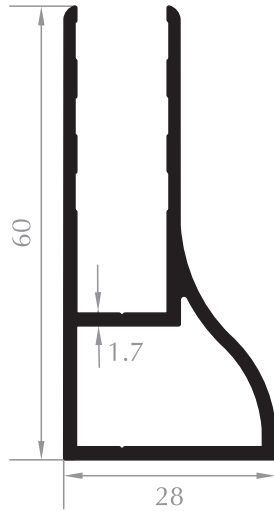
40'LIK TEK KANALLI DİKME
Kod/Code : KP1011
Ağırlık/Weight: 1.065 kg/m



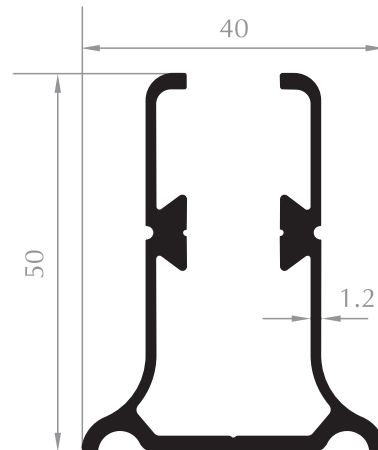
40'LIK ÇİFT KANALLI DİKME
Kod/Code : KP1014
Ağırlık/Weight: 0.994 kg/m



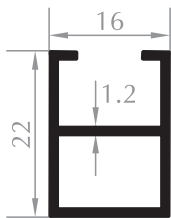
40'LIK TEK KANALLI DİKME
Kod/Code : KP1021
Ağırlık/Weight: 0.845 kg/m



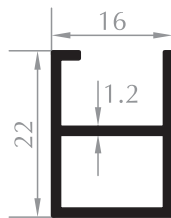
ALT BAZA PROFİLİ
Kod/Code : KP1012
Ağırlık/Weight: 0.753 kg/m



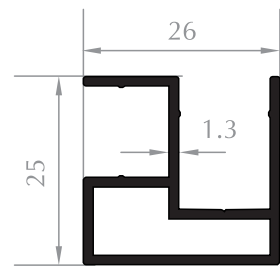
ALT BAZA PROFİLİ
Kod/Code : KP1033
Ağırlık/Weight: 0,749 kg/m



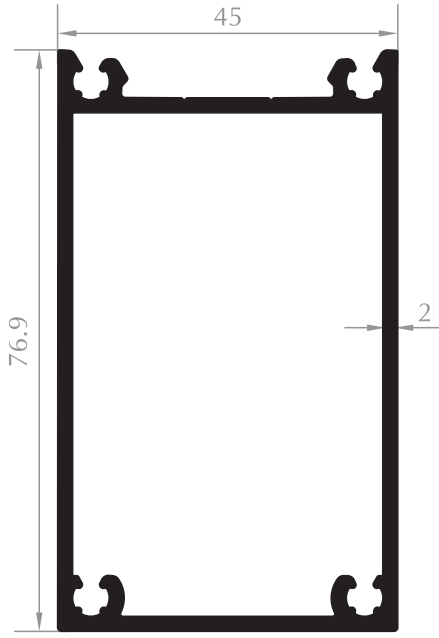
8'LİK CAMA GÖRE KUTU
Kod/Code : KP1019
Ağırlık/Weight: 0.248 kg/m



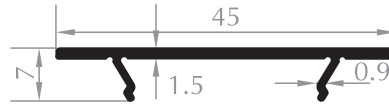
10'LUK CAMA GÖRE KUTU
Kod/Code : KP1020
Ağırlık/Weight: 0.240 kg/m



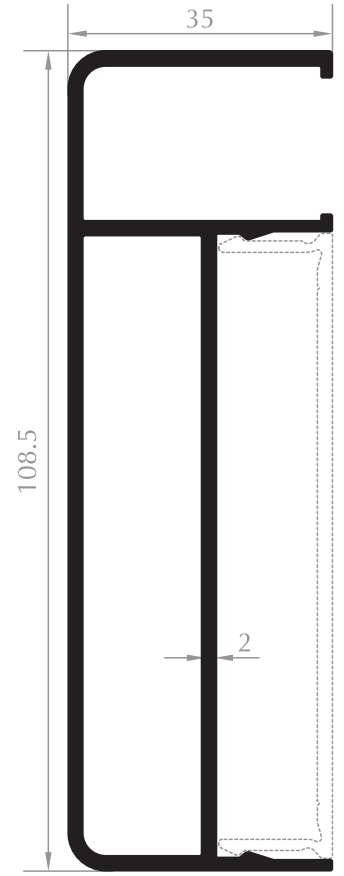
KÜPEŞTE PROFİLİ
Kod/Code : KP1041
Ağırlık/Weight : 0,398 kg/m



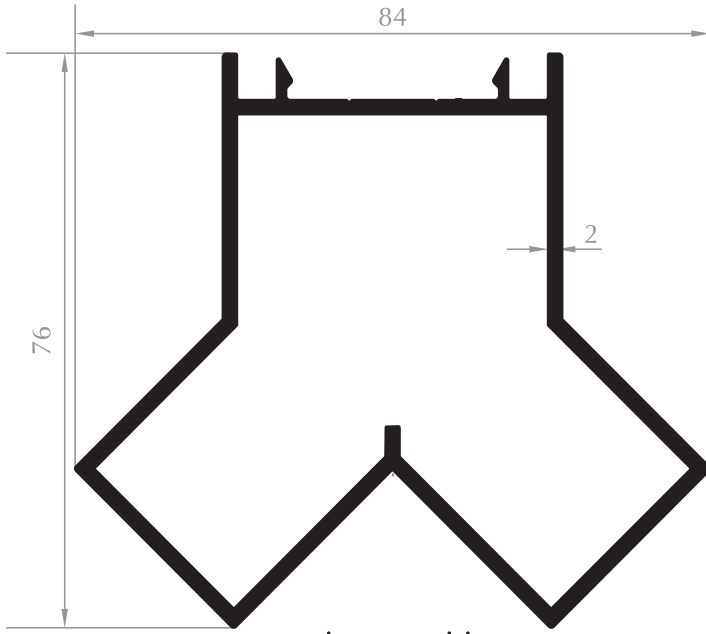
DİKME PROFİLİ
Kod/Code : KP1022
Ağırlık/Weight : 1.448 kg/m



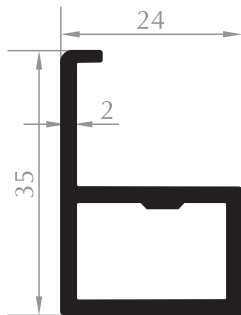
DİKME KAPAK
Kod/Code : KP1023
Ağırlık/Weight : 0.213 kg/m



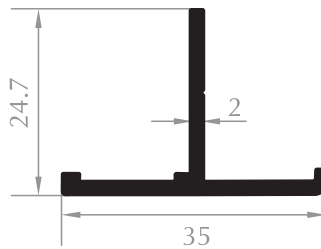
ÖNDEN CAMLI ÜST PROFİL
Kod/Code : KP1025
Ağırlık/Weight : 1.539 kg/m



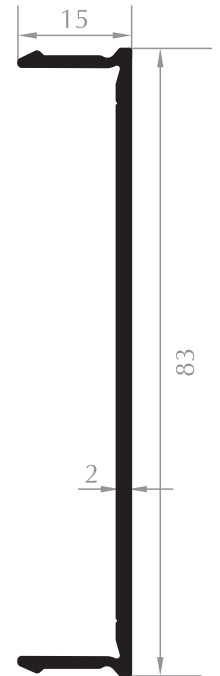
DİKME PROFİLİ
Kod/Code : KP1024
Ağırlık/Weight : 1.587 kg/m



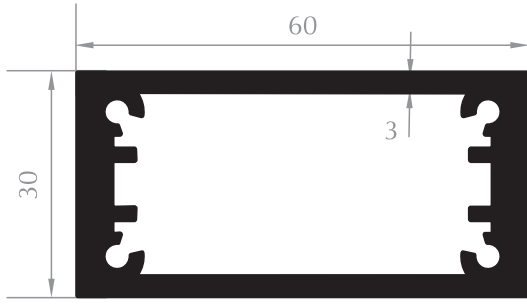
KÜPEŞTE P PROFİLİ
Kod/Code : KP1027
Ağırlık/Weight : 0.520 kg/m



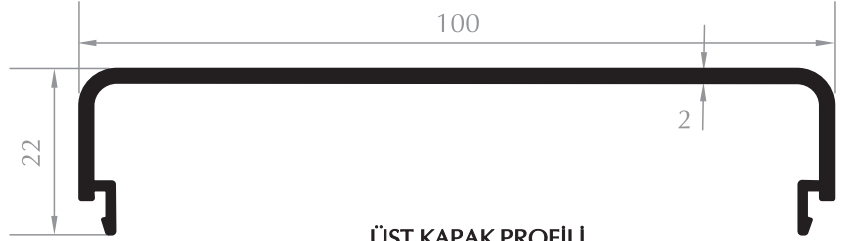
KÜPEŞTE T PROFİLİ
Kod/Code : KP1028
Ağırlık/Weight : 0.329 kg/m



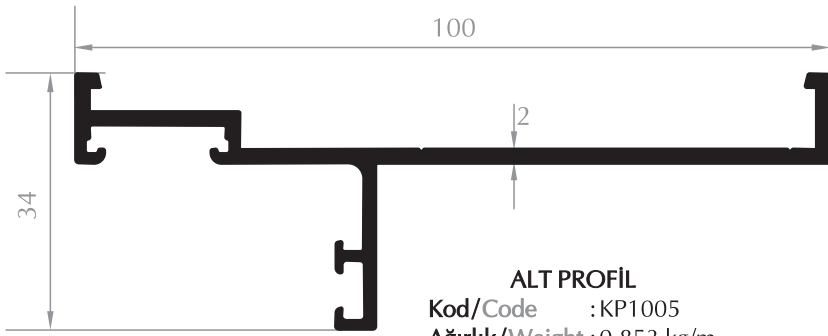
KAPAK
Kod/Code : KP1026
Ağırlık/Weight : 0.549 kg/m



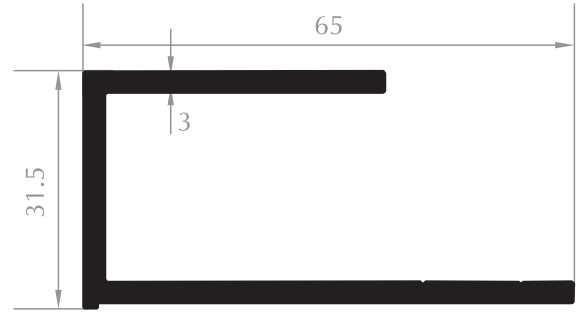
DİKME PROFİL
Kod/Code : KP1003
Ağırlık/Weight : 1,759 kg/m



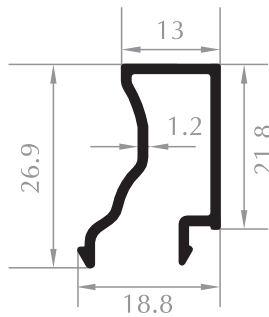
ÜST KAPAK PROFİLİ
Kod/Code : KP1004
Ağırlık/Weight : 0,557 kg/m



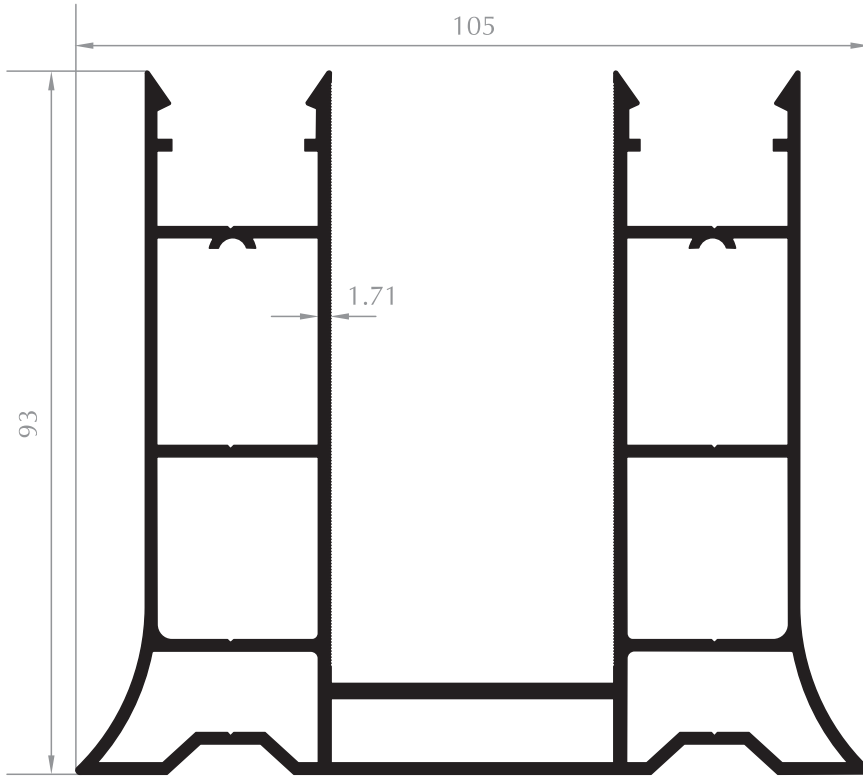
ALT PROFİL
Kod/Code : KP1005
Ağırlık/Weight : 0,853 kg/m



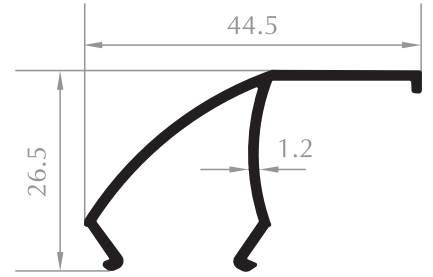
ALT U PROFİLİ
Kod/Code : KP1006
Ağırlık/Weight : 1,064 kg/m



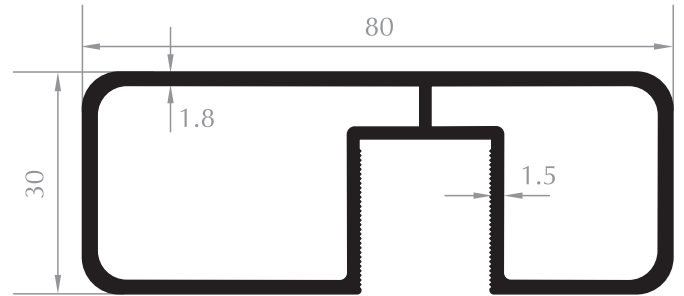
ÇITA
Kod/Code : KP1007
Ağırlık/Weight : 0,235 kg/m



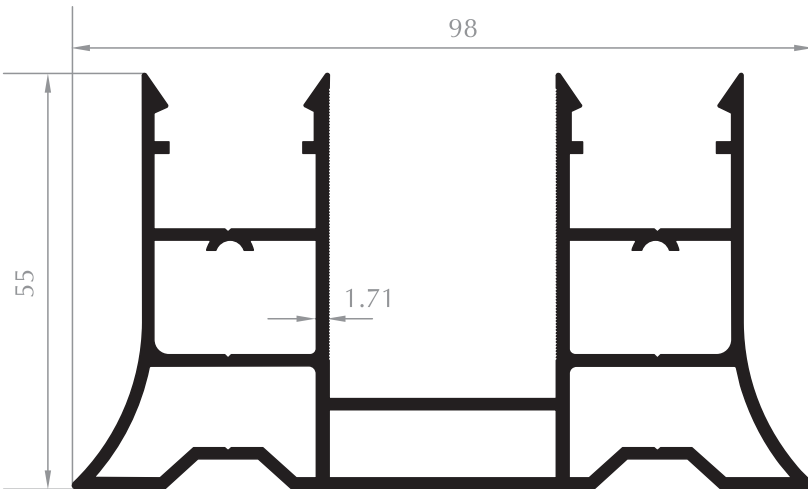
ALT BAZA BÜYÜK KASA
Kod/Code : KP1036
Ağırlık/Weight : 2,832 kg/m



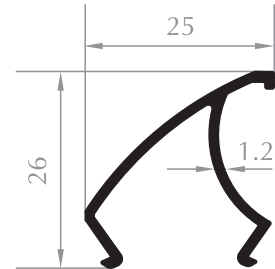
TEK CAM ÇITA
Kod/Code : KP1039
Ağırlık/Weight : 0,290 kg/m



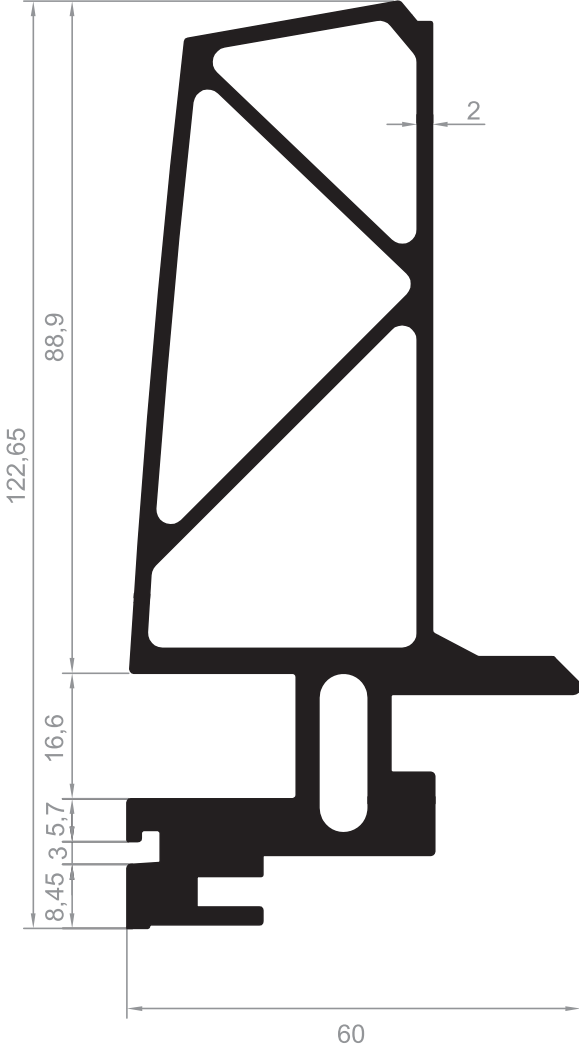
ORTADAN CAMLI ÜST PROFİL
Kod/Code : KP1038
Ağırlık/Weight : 1,245 kg/m



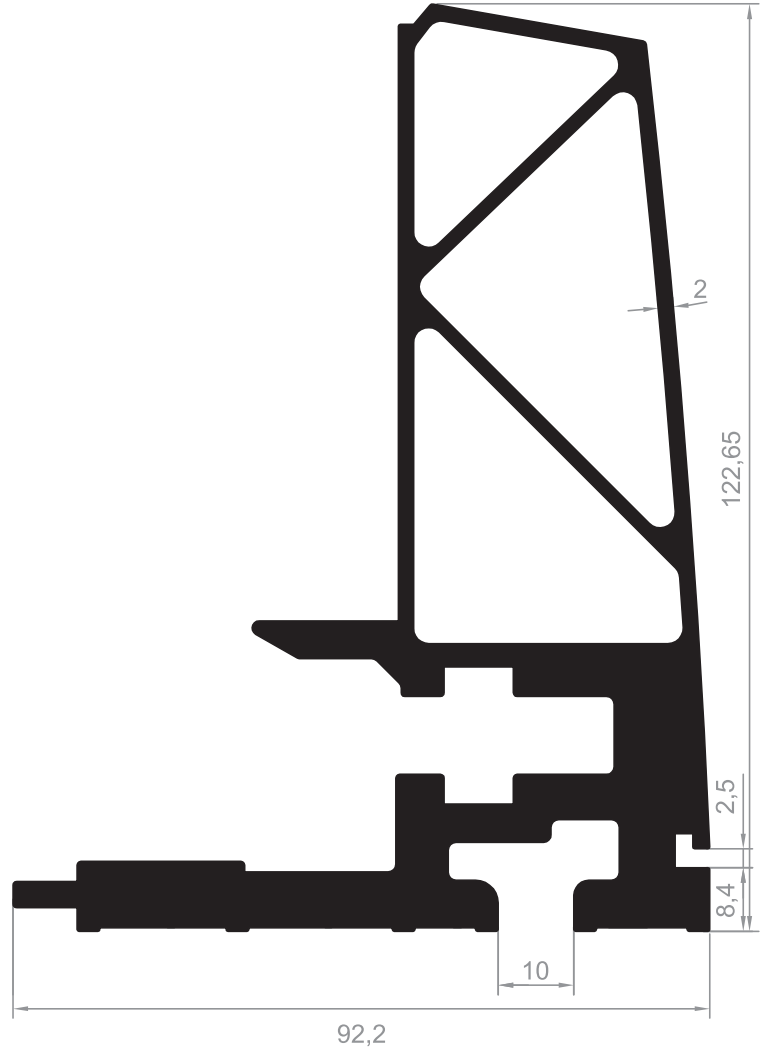
ALT BAZA KÜÇÜK KASA
Kod/Code : KP1037
Ağırlık/Weight : 1,908 kg/m



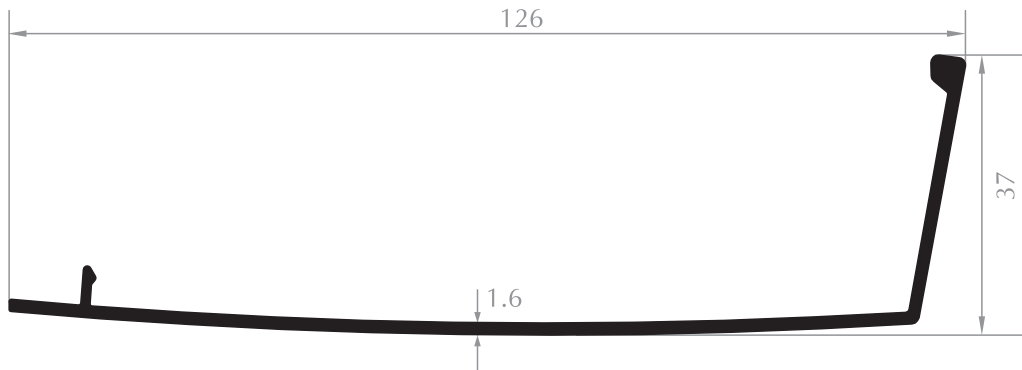
ÇİFT CAM ÇITA
Kod/Code : KP1040
Ağırlık/Weight : 0,225 kg/m



CAM GEÇME KÜPEŞTE KASA
Kod/Code :CG1005
Ağırlık/Weight:3,644 kg/m



CAM GEÇME KÜPEŞTE KASA
Kod/Code :CG1004
Ağırlık/Weight:5,395 kg/m



KÜPEŞTE KAPAK
Kod/Code :CG1006
Ağırlık/Weight:0,714 kg/m



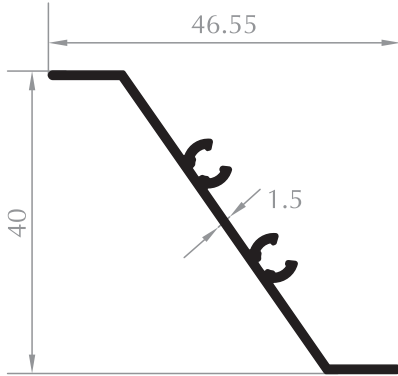
Aldom
G R O U P

ares architectural[®] | aresbond[®] | Aldom
systems | U.S.A. | Aluminium
Aluminum Composite Panels

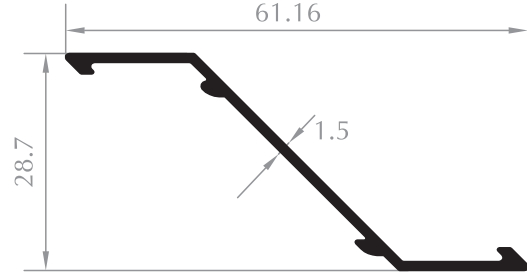


Menfez Profilleri

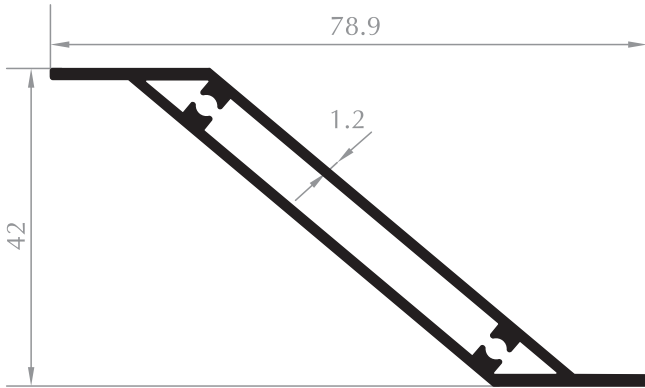
Vent Profiles



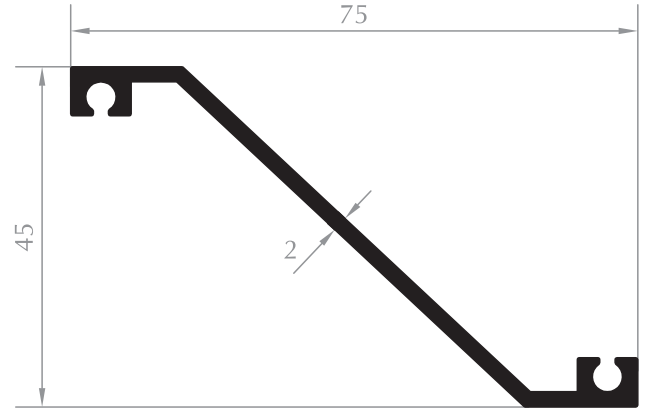
MENFEZ Z PROFİLİ
Kod/Code : MN1003
Ağırlık/Weight : 0,260 kg/m



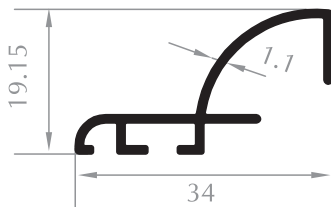
MENFEZ Z PROFİLİ
Kod/Code : MN1002
Ağırlık/Weight : 0,275 kg/m



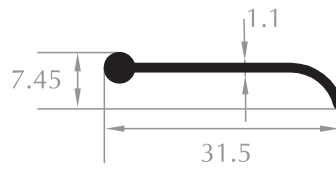
MENFEZ PROFİLİ
Kod/Code : MN1006
Ağırlık/Weight : 0,632 kg/m



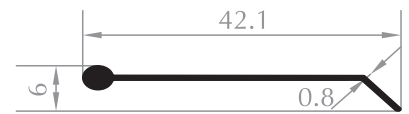
MENFEZ PROFİLİ
Kod/Code : MN1001
Ağırlık/Weight : 0,618 kg/m



MENFEZ KASA
Kod/Code : MN1004
Ağırlık/Weight : 0,222 kg/m



MENFEZ YAPRAK
Kod/Code : MN1005
Ağırlık/Weight : 0,122 kg/m



MENFEZ YAPRAK
Kod/Code : MN1007
Ağırlık/Weight : 0,122 kg/m



Duřakabin Profilleri

Shower Cabin Series

Bella / Bella

Süperlüks / Superlux

Relax / Relax

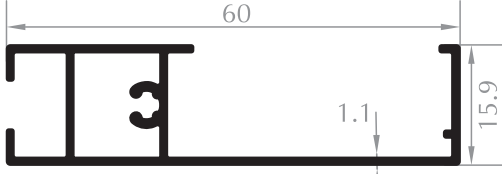
Kamelya / Camellia

Pasifik / Pacific

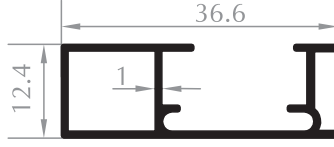
Elegans / Elegance

Ekonomik / Economic

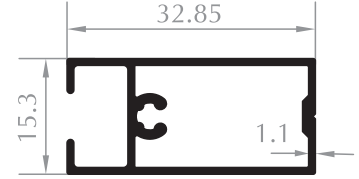
Bella Serisi / Bella Series



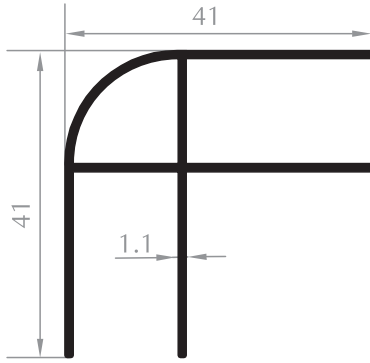
DIŞ RAY
Kod/Code :DK1001
Ağırlık/Weight:0,444 kg/m



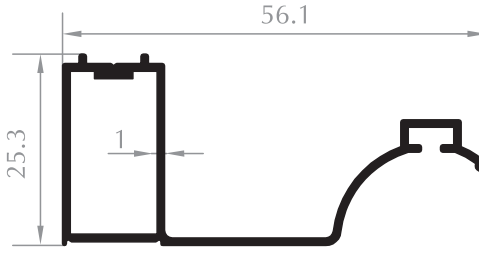
İÇ RAY
Kod/Code :DK1002
Ağırlık/Weight:0,242 kg/m



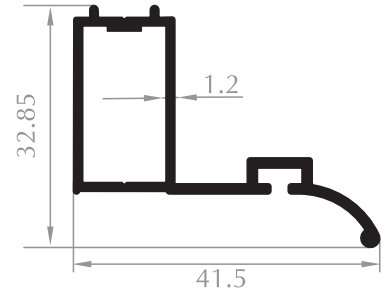
ASKILIK
Kod/Code :DK1006
Ağırlık/Weight:0,332 kg/m



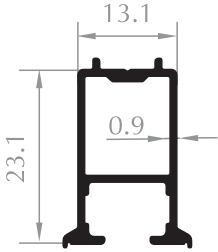
KÖŞE DÖNÜŞ PROFİLİ
Kod/Code :DK1005
Ağırlık/Weight:0,456 kg/m



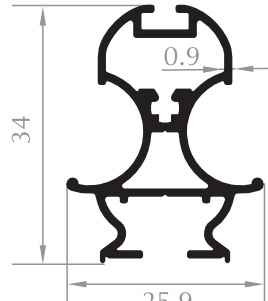
UZUN KAPI KARŞILIK
Kod/Code :DK1003
Ağırlık/Weight:0,374 kg/m



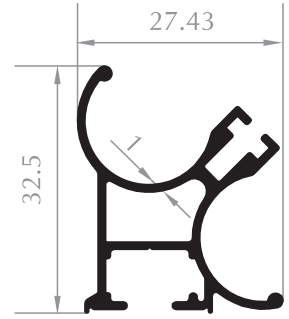
KISA KAPI KARŞILIK
Kod/Code :DK1013
Ağırlık/Weight:0,406 kg/m



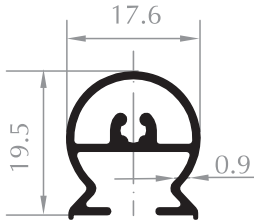
ARKA SABİT
Kod/Code :DK1007
Ağırlık/Weight:0,224 kg/m



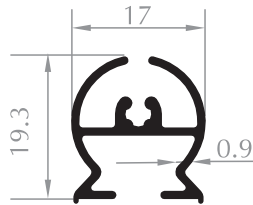
ORTA DİKME
Kod/Code :DK1008
Ağırlık/Weight:0,390 kg/m



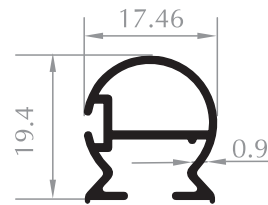
KÖŞE KIRIŞLI DİKME
Kod/Code :DK1009
Ağırlık/Weight:0,386 kg/m



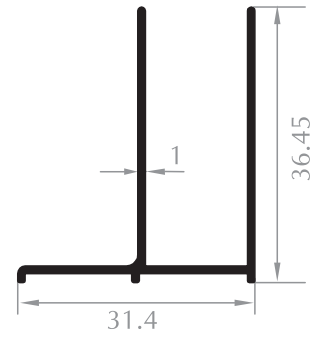
ÖN DİKME
Kod/Code :DK1010
Ağırlık/Weight:0,221 kg/m



ORTA DİKME
Kod/Code :DK1011
Ağırlık/Weight:0,214 kg/m

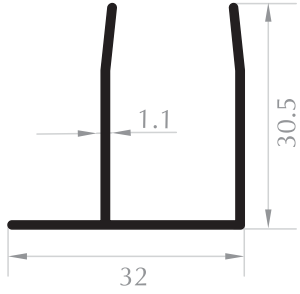


ARKA DİKME
Kod/Code :DK1012
Ağırlık/Weight:0,202 kg/m

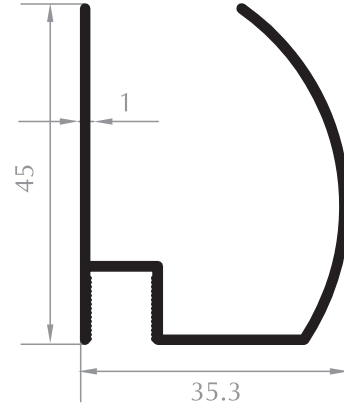


DUVAR DİKME
Kod/Code :DK1004
Ağırlık/Weight:0,280 kg/m

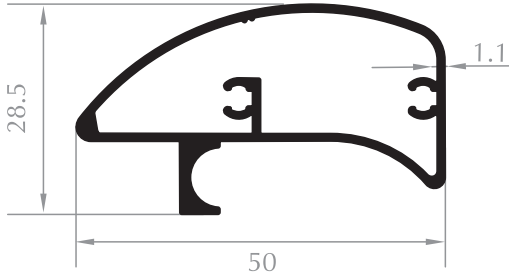
Süperlüks Serisi / Superlux Series



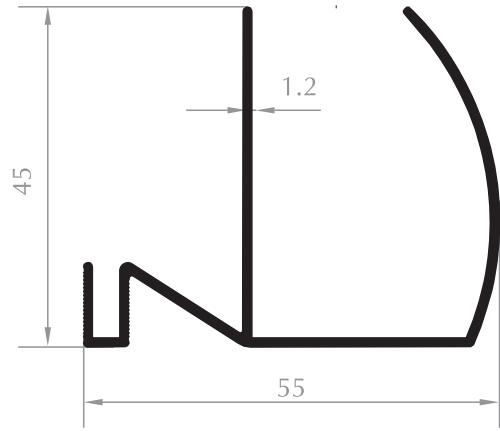
LÜKS SERİ DUVAR U
Kod/Code : DK2001
Ağırlık/Weight : 0,269 kg/m



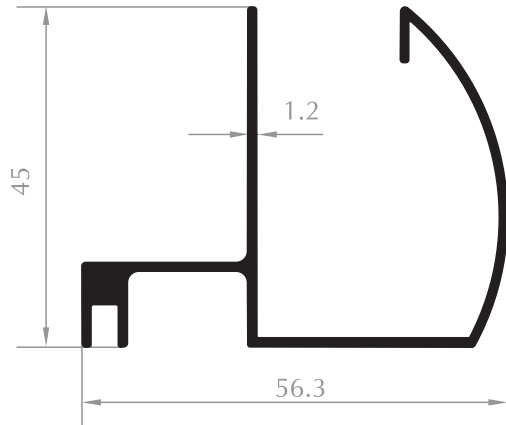
LÜKS SERİ CAM U
Kod/Code : DK2002
Ağırlık/Weight : 0,366 kg/m



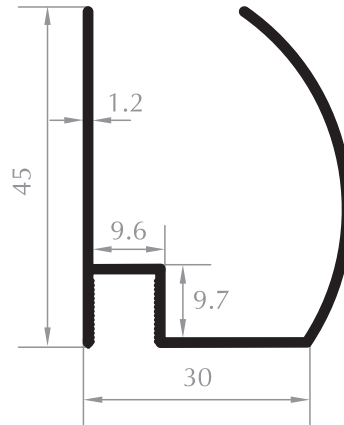
LÜKS SERİ RAY
Kod/Code : DK2003
Ağırlık/Weight : 0,536 kg/m



KAPI KARŞILIĞI
Kod/Code : DK2004
Ağırlık/Weight : 0,536 kg/m

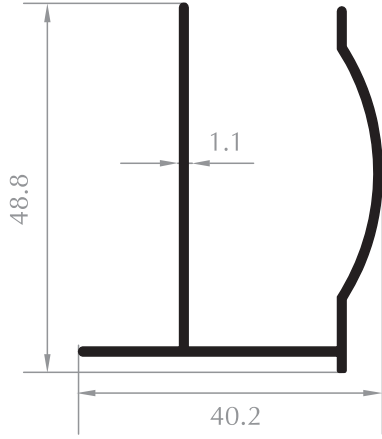


KAPI KARŞILIĞI
Kod/Code : DK2005
Ağırlık/Weight : 0,586 kg/m

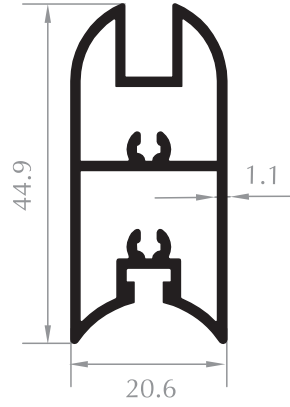


KAPI KARŞILIĞI
Kod/Code : DK2006
Ağırlık/Weight : 0,436 kg/m

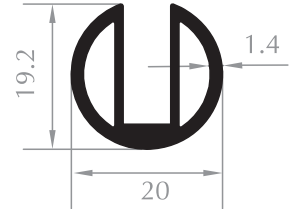
Relax Serisi / Relax Series



DUVAR DİKMEŞİ
Kod/Code :DK3001
Ağırlık/Weight:0,388 kg/m

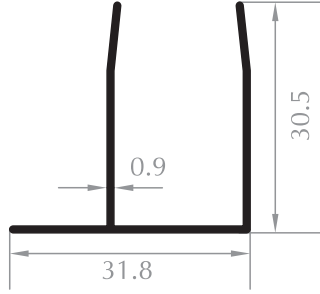


CAM DİKMEŞİ
Kod/Code :DK3002
Ağırlık/Weight:0,574 kg/m

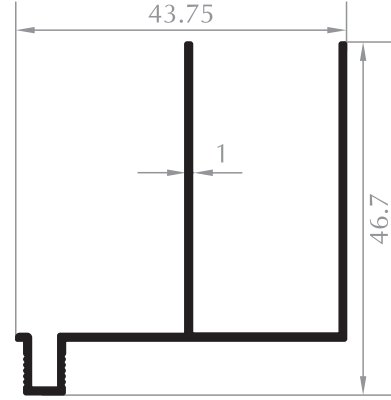


RAY
Kod/Code :DK3003
Ağırlık/Weight:0,279 kg/m

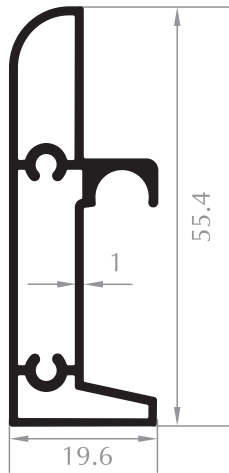
Kamelya Serisi / Camellia Series



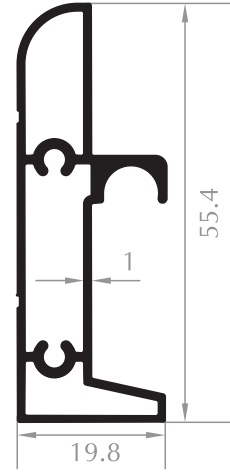
DUVAR DİKMEĐI
Kod/Code :DK4004
Ağırlık/Weight:0,221 kg/m



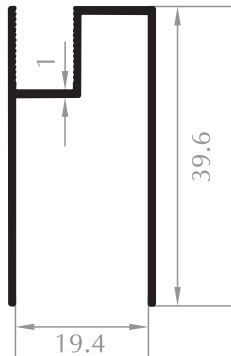
KAPI KARŐILIĐI
Kod/Code :DK4001
Ağırlık/Weight:0,363 kg/m



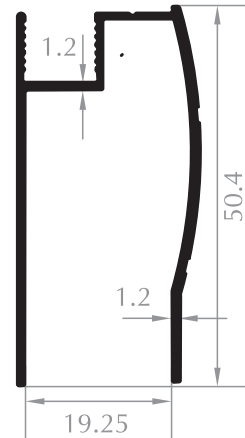
KAMELYA RAY
Kod/Code :DK4002
Ağırlık/Weight:0,542 kg/m



KAMELYA ÇİZGİLİ RAY
Kod/Code :DK4005
Ağırlık/Weight:0,538 kg/m

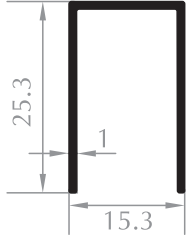


KAMELYA CAM DİKMEĐI
Kod/Code :DK4003
Ağırlık/Weight:0,293 kg/m



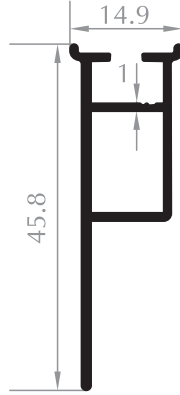
KAMELYA ÇİZGİLİ CAM DİKMEĐI
Kod/Code :DK4006
Ağırlık/Weight:0,428 kg/m

Pasifik Serisi / Pacific Series



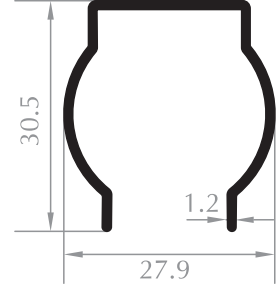
U PROFİLİ

Kod/Code : DK5001
Ağırlık/Weight: 0,173 kg/m



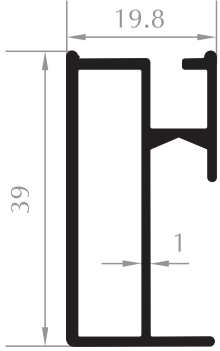
ASKILIK

Kod/Code : DK5002
Ağırlık/Weight: 0,301 kg/m



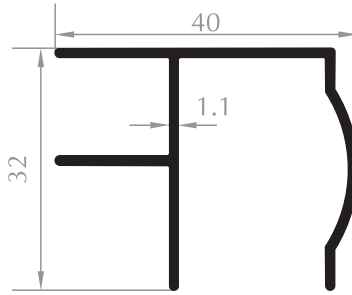
DUVAR U

Kod/Code : DK5003
Ağırlık/Weight: 0,267 kg/m



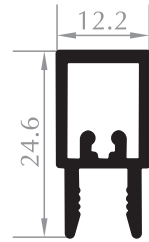
İÇ RAY

Kod/Code : DK5004
Ağırlık/Weight: 0,436 kg/m



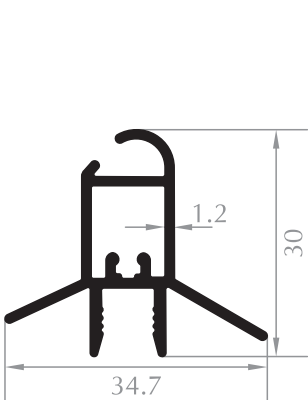
KÖŞE DÖNÜŞ PROFİLİ

Kod/Code : DK5005
Ağırlık/Weight: 0,368 kg/m



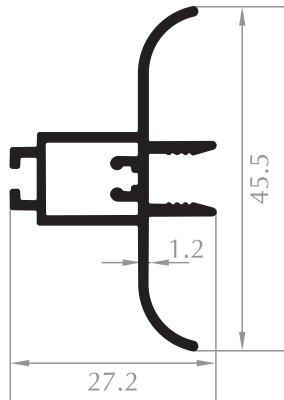
SABİT DİKME

Kod/Code : DK5006
Ağırlık/Weight: 0,263 kg/m



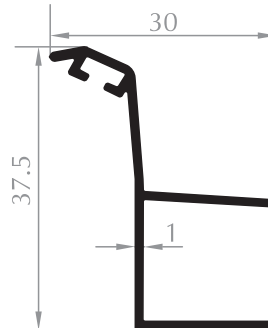
KÖŞE MİKNATISLI DİKME

Kod/Code : DK5007
Ağırlık/Weight: 0,383 kg/m



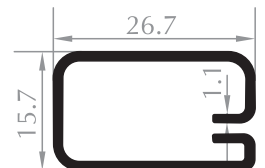
ÇERÇEVE PROFİLİ

Kod/Code : DK5008
Ağırlık/Weight: 0,415 kg/m



KAPI KARŞILIĞI

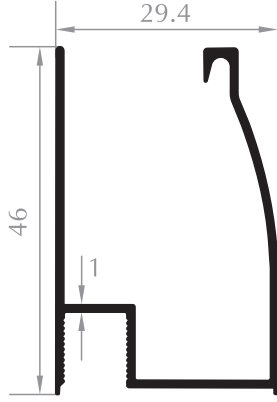
Kod/Code : DK5009
Ağırlık/Weight: 0,255 kg/m



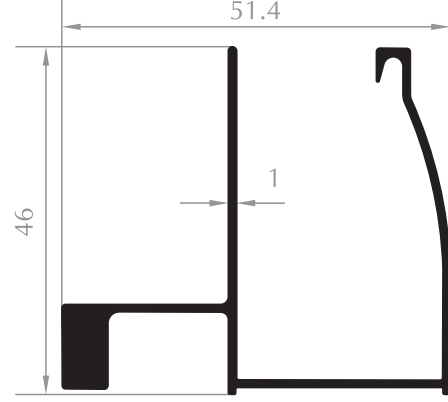
ÇERÇEVE PROFİLİ

Kod/Code : DK5010
Ağırlık/Weight: 0,266 kg/m

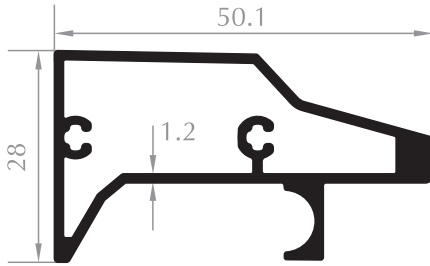
Elegans Serisi / Elegance Series



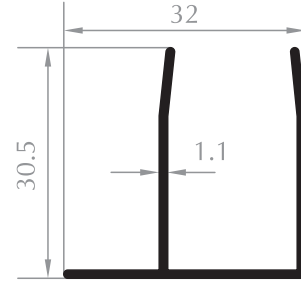
CAM DİKMEŞİ
Kod/Code :DK4101
Ağırlık/Weight:0,379 kg/m



KAPI KARŞILIĞI
Kod/Code :DK4102
Ağırlık/Weight:0,587 kg/m

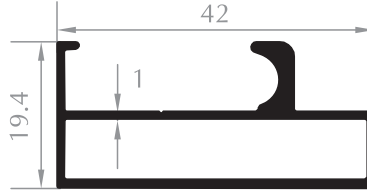


RAY PROFİLİ
Kod/Code :DK4103
Ağırlık/Weight:0,638 kg/m



DUVAR DİKMEŞİ
Kod/Code :DK2001
Ağırlık/Weight:0,269 kg/m

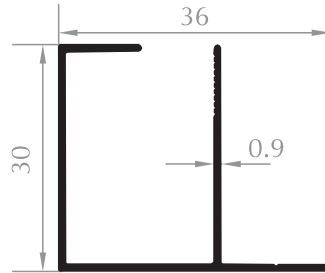
Ekonomik Seri / Economic Serie



RAY PROFİLİ

Kod/Code :DK4104

Ağırlık/Weight:0,405 kg/m



CAM & DUVAR DİKMESİ

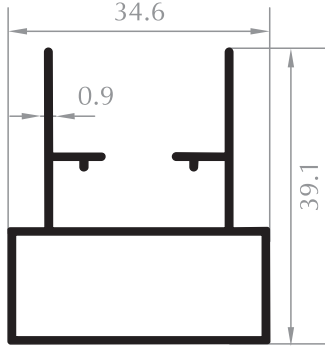
Kod/Code :DK4105

Ağırlık/Weight:0,251 kg/m

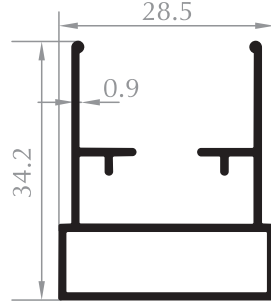


Sineklik Profilleri

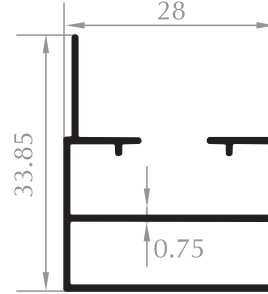
Flyscreens



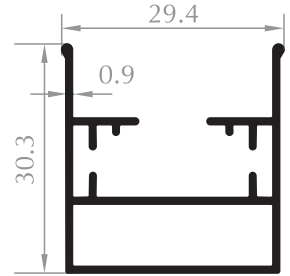
PLİSE KASA
Kod/Code :SN2004
Ağırlık/Weight :0,367 kg/m



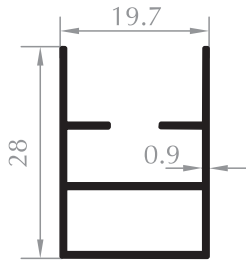
PLİSE KASA
Kod/Code :SN2005
Ağırlık/Weight :0,349 kg/m



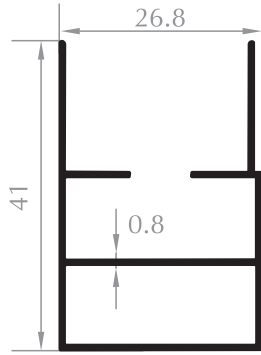
PLİSE KASA
Kod/Code :SN2013
Ağırlık/Weight :0,287 kg/m



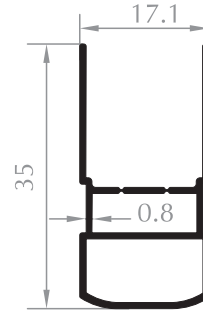
PLİSE KASA
Kod/Code :SN2006
Ağırlık/Weight :0,368 kg/m



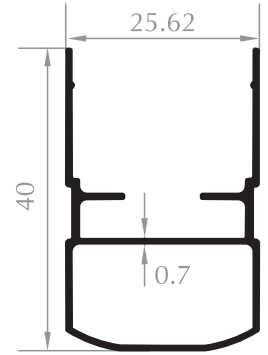
19'LUK PLİSE KASA
Kod/Code :SN2021
Ağırlık/Weight :0,244 kg/m



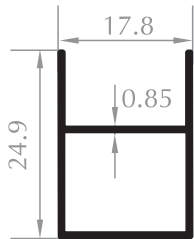
PLİSE KASA
Kod/Code :SN2023
Ağırlık/Weight :0,324 kg/m



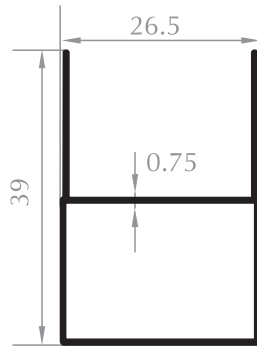
PLİSE KASA
Kod/Code :SN2024
Ağırlık/Weight :0,248 kg/m



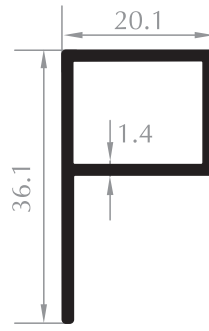
PLİSE KASA
Kod/Code :SN2016
Ağırlık/Weight :0,301 kg/m



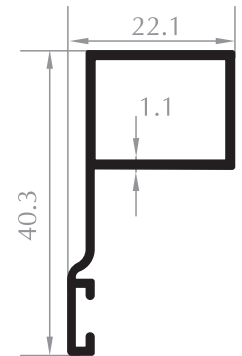
PLİSE KASA
Kod/Code :SN2008
Ağırlık/Weight :0,177 kg/m



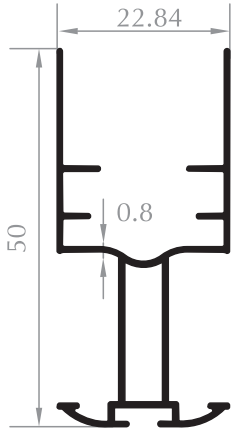
PLİSE KASA
Kod/Code :SN2010
Ağırlık/Weight :0,260 kg/m



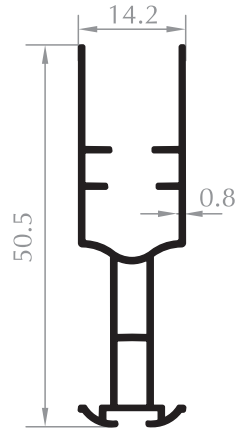
İÇE AÇILIR SİNEKLİK KASA
Kod/Code :SN1004
Ağırlık/Weight :0,335 kg/m



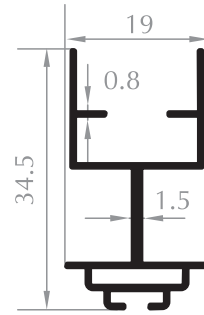
FİTİLLİ SİNEKLİK KASA
Kod/Code :SN1006
Ağırlık/Weight :0,288 kg/m



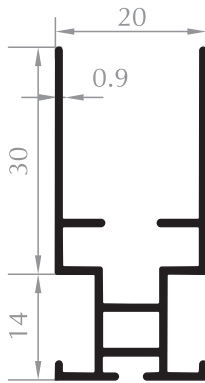
PLİSE KANAT
Kod/Code :SN2039
Ağırlık/Weight :0,335 kg/m



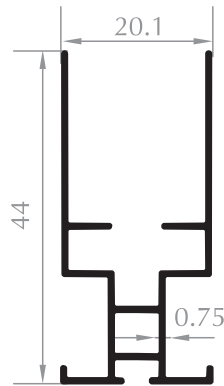
PLİSE KANAT
Kod/Code :SN2025
Ağırlık/Weight :0,316 kg/m



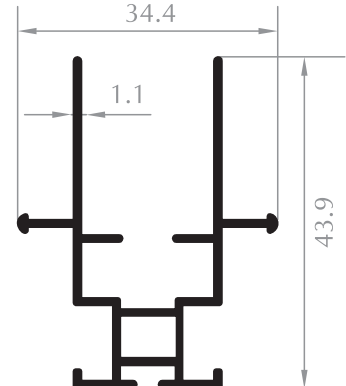
PLİSE KANAT
Kod/Code :SN2009
Ağırlık/Weight :0,270 kg/m



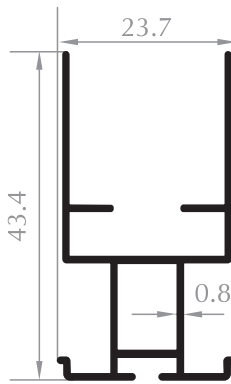
PLİSE KANAT
Kod/Code :SN2007
Ağırlık/Weight :0,348 kg/m



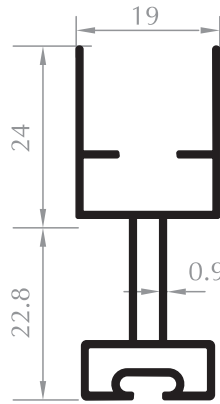
PLİSE KANAT
Kod/Code :SN2014
Ağırlık/Weight :0,289 kg/m



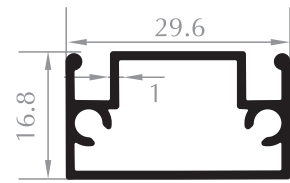
PLİSE KANAT
Kod/Code :SN2003
Ağırlık/Weight :0,370 kg/m



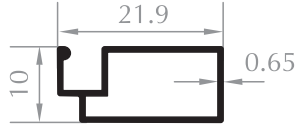
PLİSE KANAT
Kod/Code :SN2011
Ağırlık/Weight :0,328 kg/m



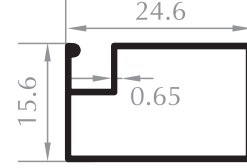
19'LUK PLİSE KANAT
Kod/Code :SN2022
Ağırlık/Weight :0,394 kg/m



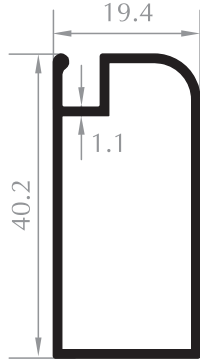
SİNEKLİK KANAT
Kod/Code :SN1007
Ağırlık/Weight :0,317 kg/m



10x20 PENCERE SİNEKLİK
Kod/Code : SN1001
Ağırlık/Weight : 0,116 kg/m



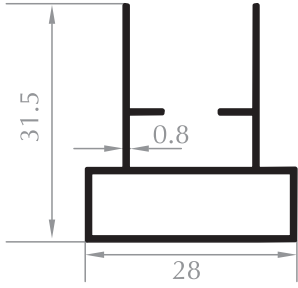
17x25 PENCERE SİNEKLİK
Kod/Code : SN1002
Ağırlık/Weight : 0,153 kg/m



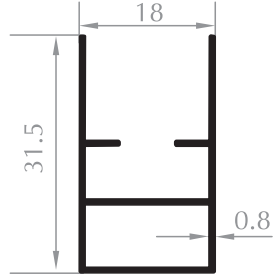
20x40 KAPI SİNEKLİÇİ
Kod/Code : SN1005
Ağırlık/Weight : 0,359 kg/m



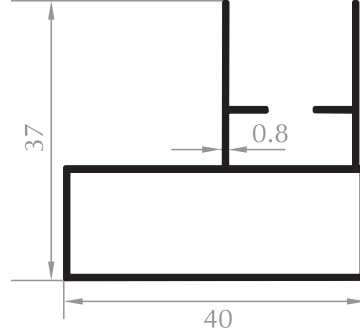
EŞİK PROFİLİ
Kod/Code : SN2012
Ağırlık/Weight : 0,135 kg/m



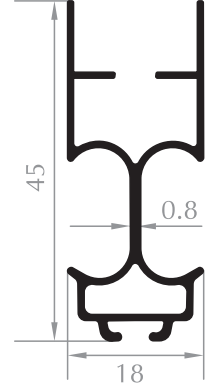
PLİSE KASA 28'LİK
Kod/Code :SN2035
Ağırlık/Weight:0,271 kg/m



PLİSE KASA 18'LİK
Kod/Code :SN2036
Ağırlık/Weight:0,227 kg/m



PLİSE KASA 40'LİK
Kod/Code :SN2037
Ağırlık/Weight:0,347 kg/m



PLİSE KANAT
Kod/Code :SN2038
Ağırlık/Weight:0,329 kg/m

Aksesuarlar
Accessories



Pileli Köşe Takoğu



Rulmanlı Kapak



İp Gergi Aparatı



İp Kontrol Takoğu



Delikli Klips



Pvc Şerit



Kuş Gözü



Plise İpi



Plise Tülü



Aldom
G R O U P

ares architectural[®] | aresbond[®] | Aldom
systems | U.S.A. | Aluminium
Aluminum Composite Panels



Cam Balkon Profilleri

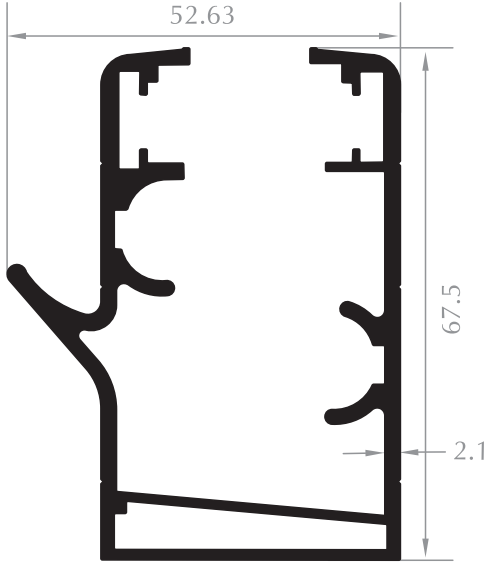
Glass Gallery Profiles

Gold Serisi / Gold Series

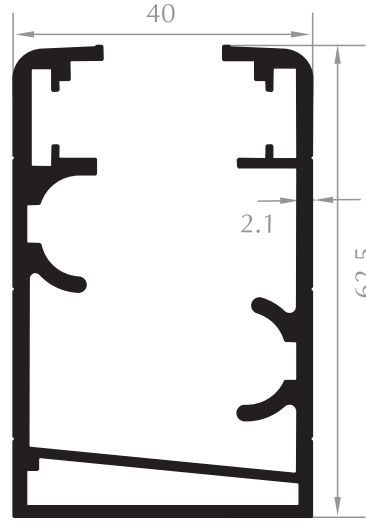
Fırtına Serisi / Storm Series

Özel Seri / Special Series

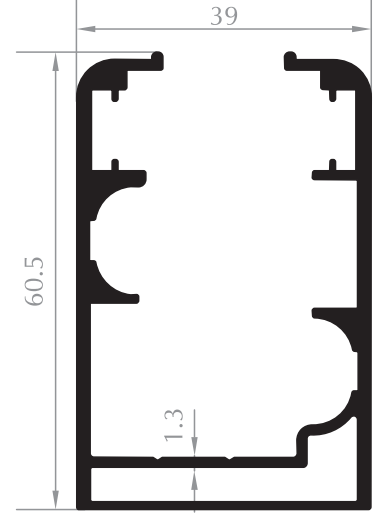
Gold Serisi / Gold Series



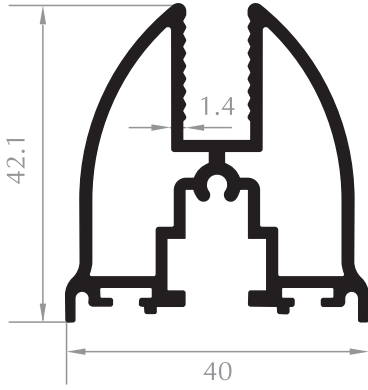
DAMLALIKLI KASA PROFİL
Kod/Code :CB2001
Ağırlık/Weight :1,555 kg/m



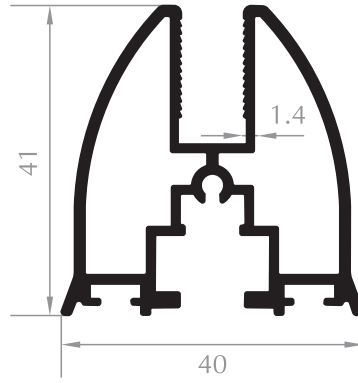
CAM BALKON KASA
Kod/Code :CB2002
Ağırlık/Weight :1,368 kg/m



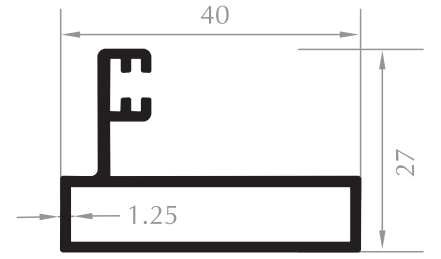
CAM BALKON KASA
Kod/Code :CB2006
Ağırlık/Weight :1,131 kg/m



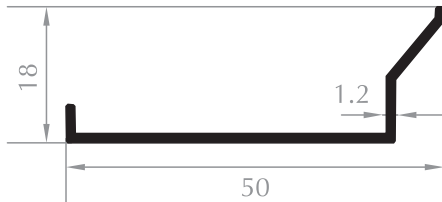
CAM BALKON KANAT
Kod/Code :CB2004
Ağırlık/Weight :0,919 kg/m



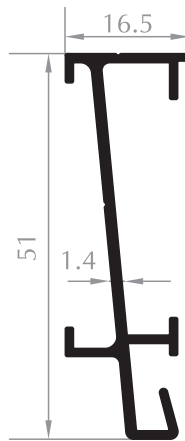
CAM BALKON KANAT
Kod/Code :CB2007
Ağırlık/Weight :0,791 kg/m



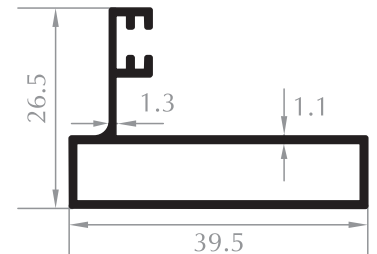
YAN DİKME
Kod/Code :CB2003
Ağırlık/Weight :0,447 kg/m



DAMLALIK
Kod/Code :CB2005
Ağırlık/Weight :0,214 kg/m

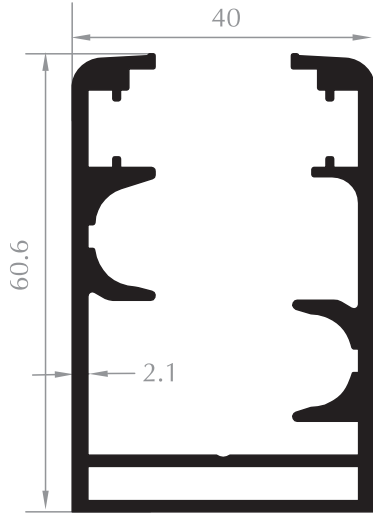


DAMLALIK
Kod/Code :CB2009
Ağırlık/Weight :0,361 kg/m

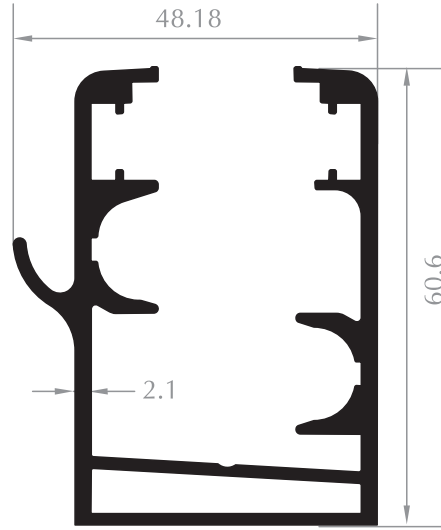


YAN DİKME
Kod/Code :CB2008
Ağırlık/Weight :0,344 kg/m

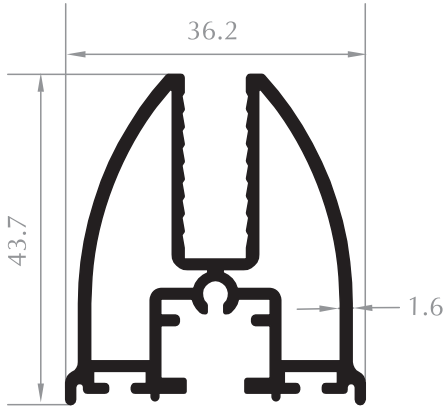
Fırtına Serisi / Storm Series



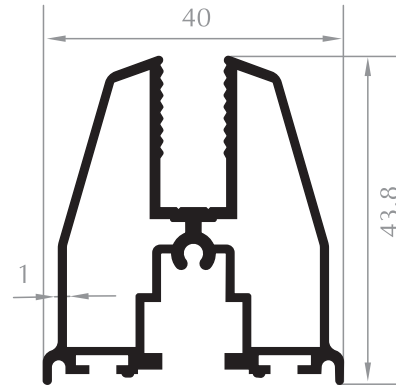
CAM BALKON KASA
Kod/Code :CB1001
Ağırlık/Weight: 1,428 kg/m



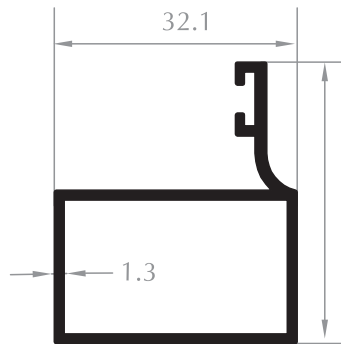
DAMLALIKLI KASA PROFİLİ
Kod/Code :CB1005
Ağırlık/Weight: 1,479 kg/m



CAM BALKON KANAT
Kod/Code :CB1002
Ağırlık/Weight: 0,986 kg/m

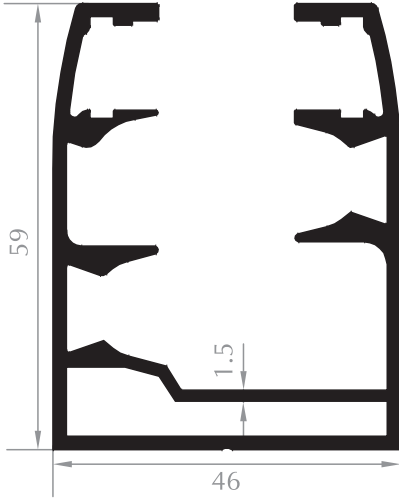


CAM BALKON KANAT
Kod/Code :CB1004
Ağırlık/Weight: 0,759 kg/m

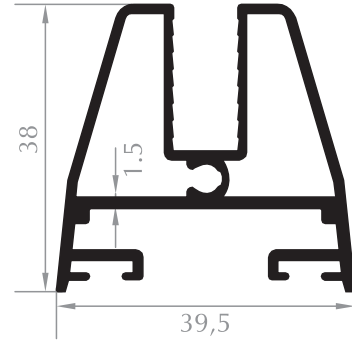


YAN DİKME
Kod/Code :CB1003
Ağırlık/Weight: 0,455 kg/m

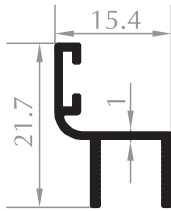
Özel Seri / Special Series



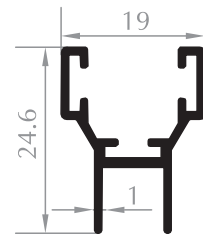
CAM BALKON KASA
Kod/Code :CB3001
Ağırlık/Weight:1,447 kg/m



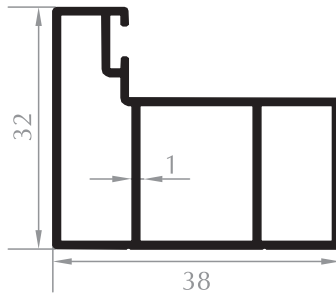
CAM BALKON KANAT
Kod/Code :CB3002
Ağırlık/Weight:0,756 kg/m



KÜÇÜK H PROFİLİ
Kod/Code :CB3005
Ağırlık/Weight:0,152 kg/m



BÜYÜK H PROFİLİ
Kod/Code :CB3004
Ağırlık/Weight:0,226 kg/m

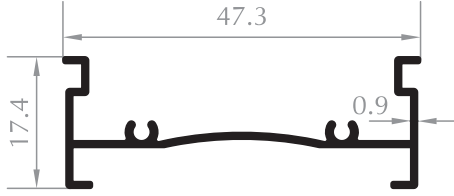


YAN DİKME
Kod/Code :CB3003
Ağırlık/Weight:0,480 kg/m

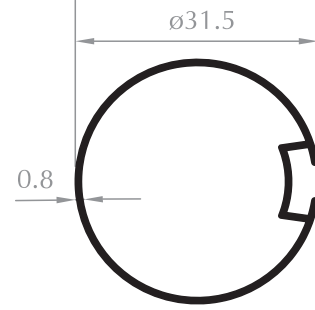


Stor Perde Profilleri

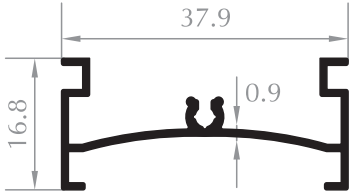
Roller Blind Profiles



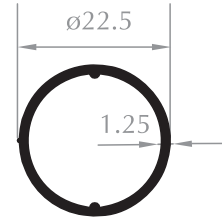
48'LİK ZEBRA KASA
Kod/Code :PD1001
Ağırlık/Weight:0,258 kg/m



31,5'LUK BORU
Kod/Code :PD1003
Ağırlık/Weight:0,233 kg/m



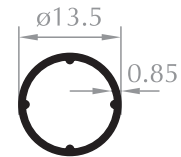
38'LİK KASA
Kod/Code :PD1002
Ağırlık/Weight:0,237 kg/m



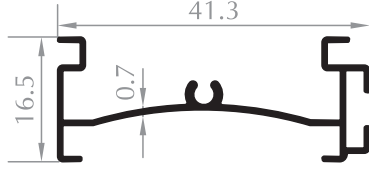
22,5'LUK BORU
Kod/Code :PD1014
Ağırlık/Weight:0,230 kg/m



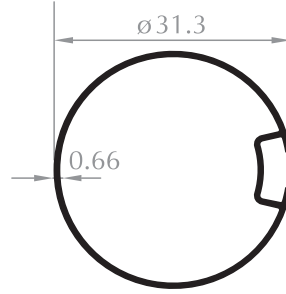
47'LİK DÜZ U
Kod/Code :PD1004
Ağırlık/Weight:0,220 kg/m



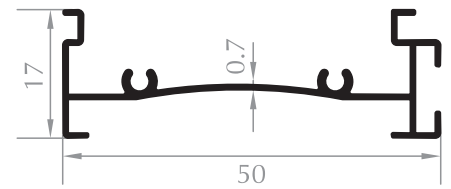
14'LÜK BORU
Kod/Code :PD1007
Ağırlık/Weight:0,96 kg/m



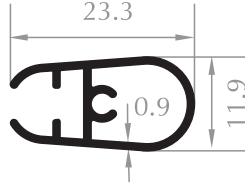
41'LİK KASA
Kod/Code :PD1008
Ağırlık/Weight:0,205 kg/m



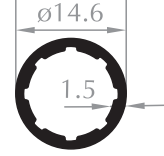
31,5'LUK BORU
Kod/Code :PD1009
Ağırlık/Weight:0,189 kg/m



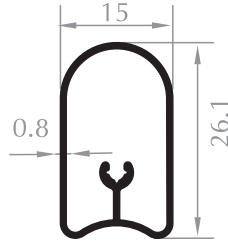
50'LİK ZEBRA KASA
Kod/Code :PD1010
Ağırlık/Weight:0,237 kg/m



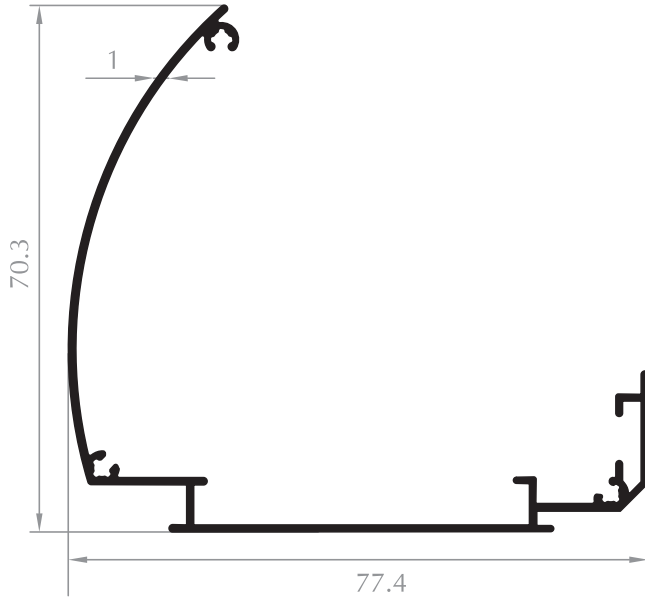
ALT AÇIRLIK
Kod/Code : PD1006
Ağırlık/Weight : 0,180 kg/m



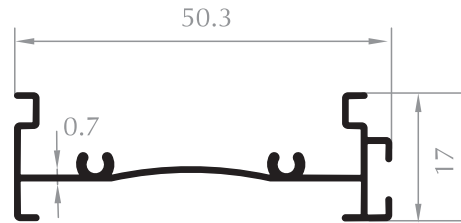
14'LÜK YILDIZ BORU
Kod/Code : PD1005
Ağırlık/Weight : 0,143 kg/m



ALT AÇIRLIK
Kod/Code : PD1013
Ağırlık/Weight : 0,188 kg/m



ZEBRA KASA PROFİLİ
Kod/Code : PD1011
Ağırlık/Weight : 0,537 kg/m

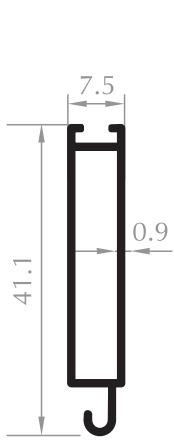


50'LİK ZEBRA KASA
Kod/Code : PD1012
Ağırlık/Weight : 0,240 kg/m

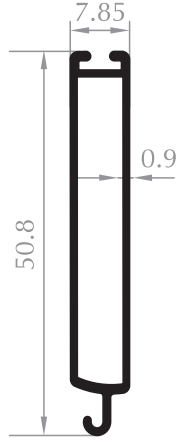


KepenK ve Panjur Profilleri

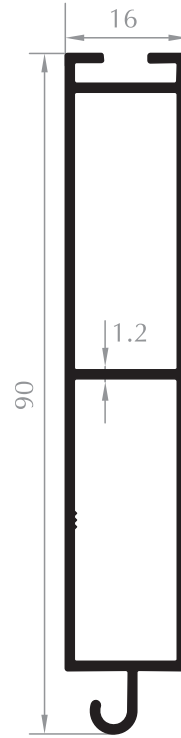
Shutters & Window Blinds



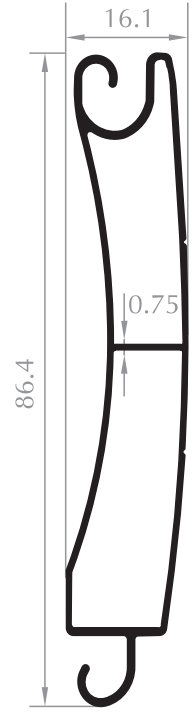
ALT ETEK PROFİL
Kod/Code :PJ1010
Ağırlık/Weight:0,228 kg/m



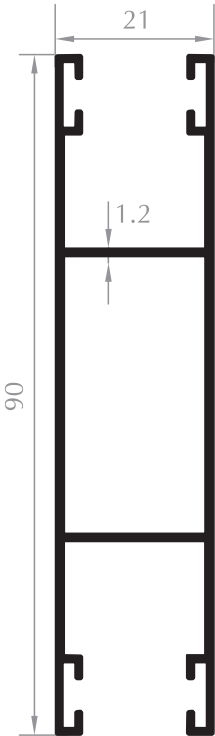
ALT ETEK PROFİL
Kod/Code :PJ1004
Ağırlık/Weight:0,287 kg/m



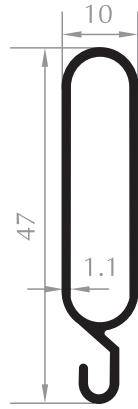
ALT ETEK PROFİL
Kod/Code :PJ1005
Ağırlık/Weight:0,735 kg/m



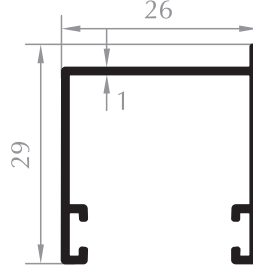
PALET PROFİL
Kod/Code :PJ1009
Ağırlık/Weight:0,468 kg/m



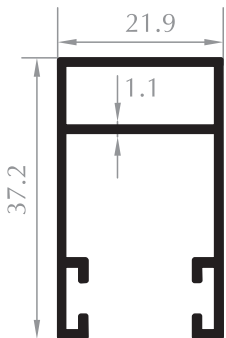
ORTA DİKME
Kod/Code :PJ1011
Ağırlık/Weight:0,778 kg/m



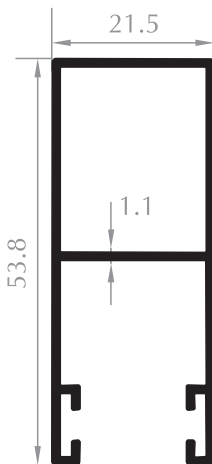
PANJUR ALT PARÇA
Kod/Code :PJ1014
Ağırlık/Weight:0,301 kg/m



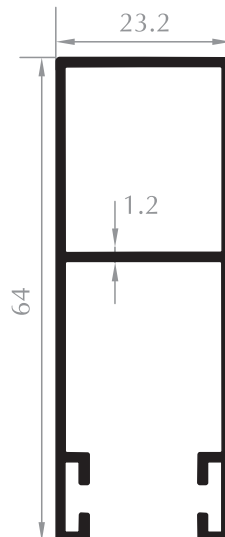
FİTİLLİ U
Kod/Code :PJ1013
Ağırlık/Weight:0,251 kg/m



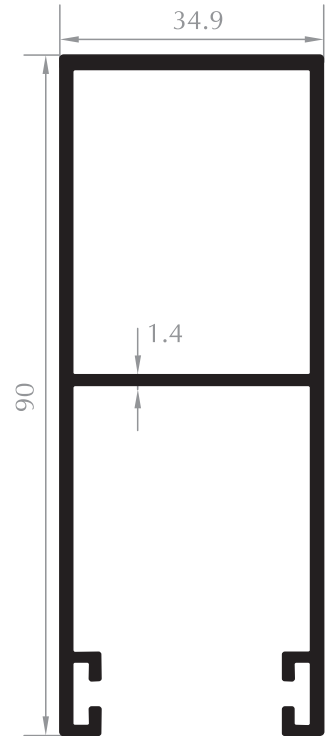
40'LİK DİKME
Kod/Code :PJ1012
Ağırlık/Weight:0,402 kg/m



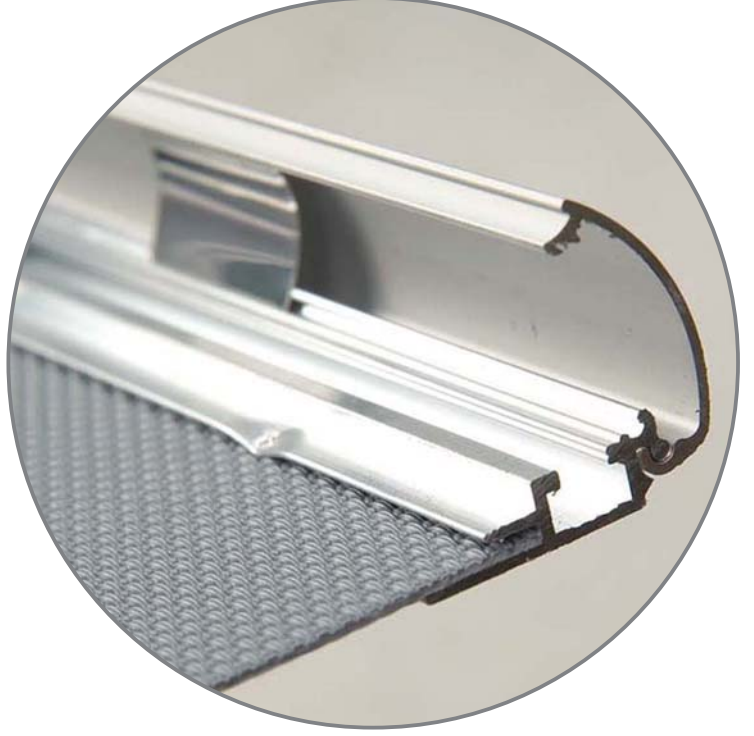
55'LİK DİKME
Kod/Code :PJ1006
Ağırlık/Weight:0,492 kg/m



65'LİK DİKME
Kod/Code :PJ1007
Ağırlık/Weight:0,631 kg/m

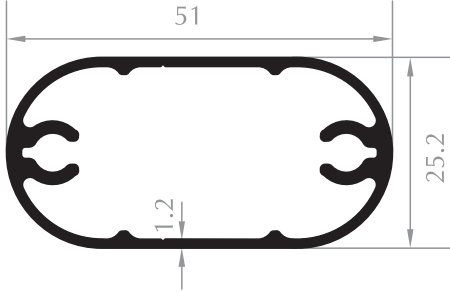


90'LİK DİKME
Kod/Code :PJ1008
Ağırlık/Weight:1.203 kg/m

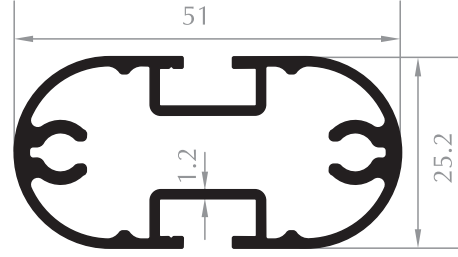


Reklam Profilleri

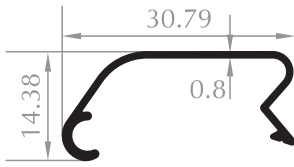
Display & Advertising Profiles



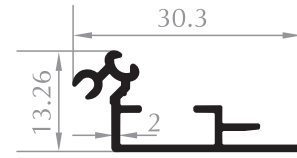
KAPALI ELİPS BORU
Kod/Code :RK1001
Ağırlık/Weight:0,618 kg/m



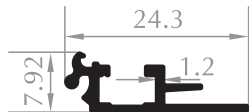
YARIKLI ELİPS BORU
Kod/Code :RK1002
Ağırlık/Weight:0,749 kg/m



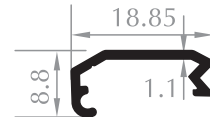
31'LİK ÇERÇEVE PROFİLİ
Kod/Code :RK1003
Ağırlık/Weight:0,136 kg/m



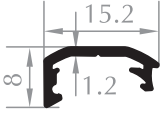
31'LİK ÇERÇEVE ALTI
Kod/Code :RK1004
Ağırlık/Weight:0,154 kg/m



25'LİK ÇERÇEVE ALTI
Kod/Code :RK1005
Ağırlık/Weight:0,138 kg/m



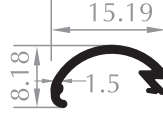
20'LİK ÇERÇEVE PROFİLİ
Kod/Code :RK1006
Ağırlık/Weight:0,098 kg/m



PAHLI 15'LİK ÇERÇEVE PROFİLİ

Kod/Code :RK1007

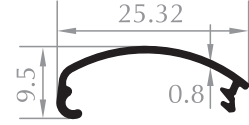
Ağırlık/Weight:0,086 kg/m



RADYUSLU 15'LİK ÇERÇEVE PROFİLİ

Kod/Code :RK1008

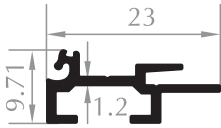
Ağırlık/Weight:0,072 kg/m



25'LİK ÇERÇEVE

Kod/Code :RK1009

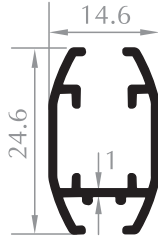
Ağırlık/Weight:0,090 kg/m



23'LÜK ÇERÇEVE ALTI

Kod/Code :RK1010

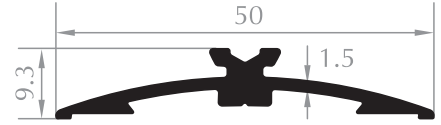
Ağırlık/Weight:0,153 kg/m



REKLAM PROFİLİ

Kod/Code :RK1011

Ağırlık/Weight:0,223 kg/m



REKLAM PROFİLİ

Kod/Code :RK1012

Ağırlık/Weight:0,331 kg/m



REKLAM PROFİLİ

Kod/Code :RK1013

Ağırlık/Weight:0,100 kg/m



REKLAM PROFİLİ

Kod/Code :RK1014

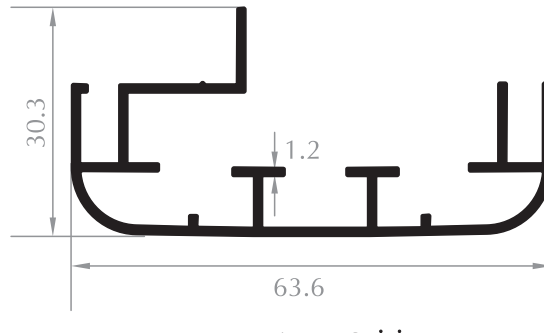
Ağırlık/Weight:0,157 kg/m



25'LİK KANALLI ALT

Kod/Code :RK1015

Ağırlık/Weight:0,114 kg/m



REKLAM PROFİLİ

Kod/Code :RK1016

Ağırlık/Weight:0,625 kg/m



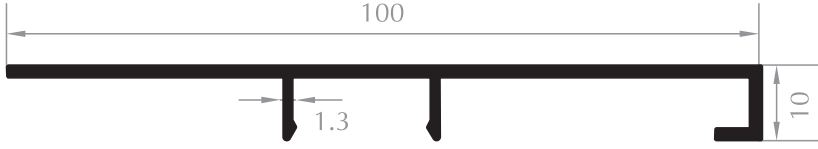
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systems | U.S.A. | Aluminium
Aluminum Composite Panels

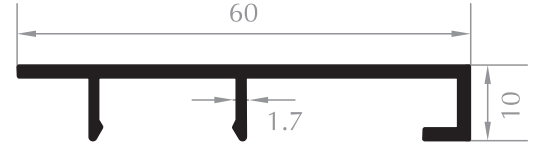


Süpürgelik Profilleri

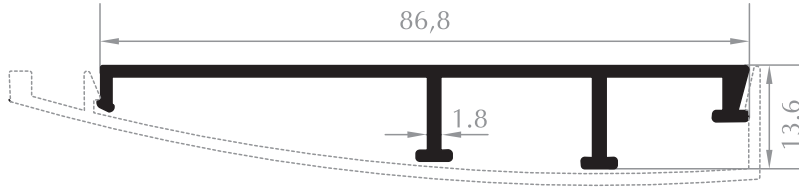
Baseboard Profiles



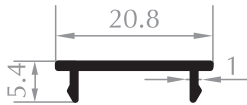
10'LUK SÜPÜRGELİK ALT PARÇA
Kod/Code :MH1001
Ağırlık/Weight:0,577 kg/m



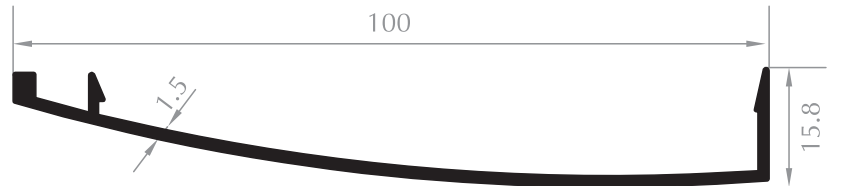
6'LIK SÜPÜRGELİK ALT PARÇA
Kod/Code :MH1002
Ağırlık/Weight:0,392 kg/m



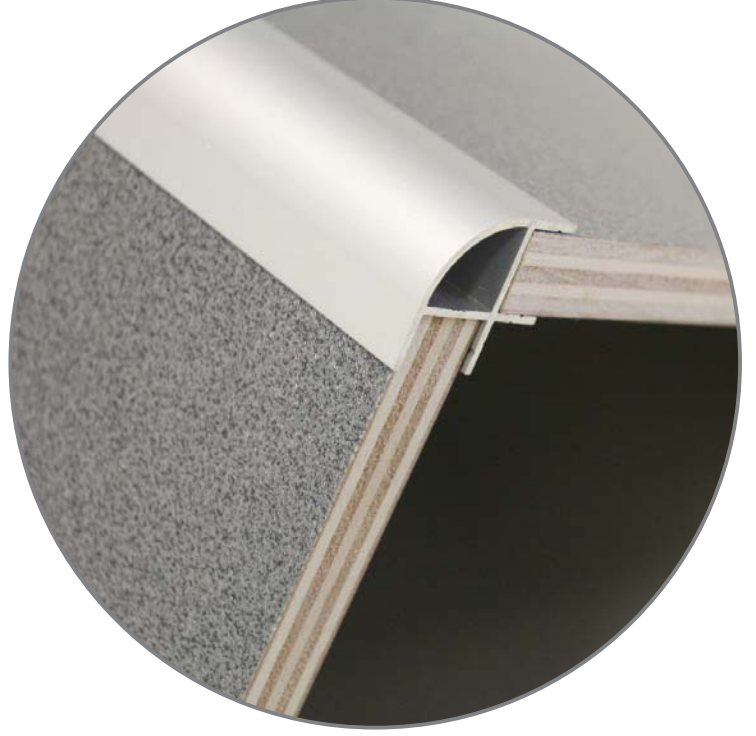
SÜPÜRGELİK ALT PARÇA
Kod/Code :MH1005
Ağırlık/Weight:0,558 kg/m



SÜPÜRGELİK KAPAK
Kod/Code :MH1003
Ağırlık/Weight:0,93 kg/m

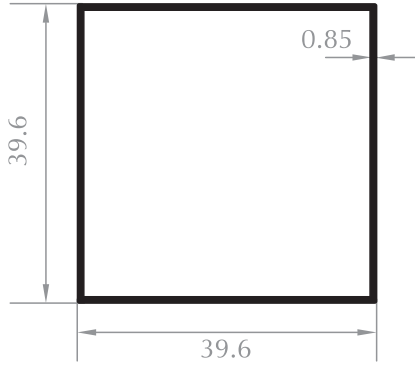


SÜPÜRGELİK KAPAK
Kod/Code :MH1004
Ağırlık/Weight:0,512 kg/m

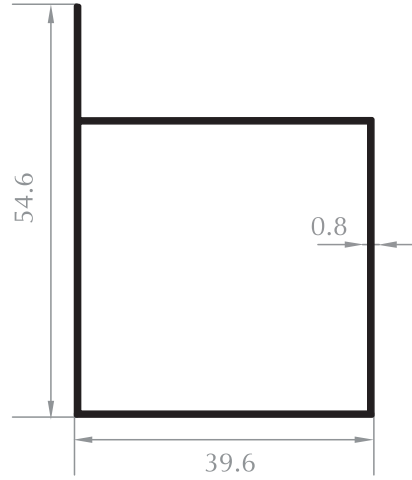


Mobilya Profilleri

Furniture Profiles



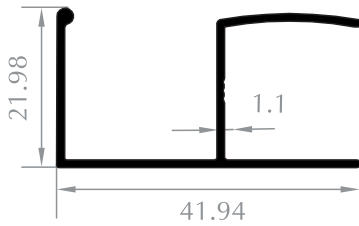
KUTU PROFİLİ
Kod/Code :ST1018
Ağırlık/Weight:0,357 kg/m



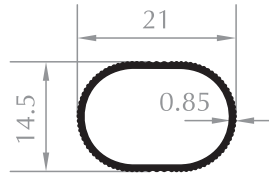
40x40 KULAKLI PROFİL
Kod/Code :MB1017
Ağırlık/Weight:0,368 kg/m



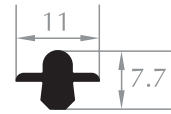
20x40 TIRNAKLI PROFİL
Kod/Code :MB1018
Ağırlık/Weight:0,285 kg/m



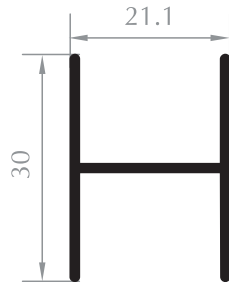
TIRTIKLİ Y PROFİLİ
Kod/Code :MB1003
Ağırlık/Weight:0,304 kg/m



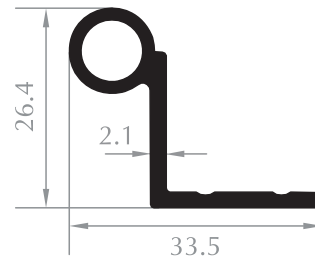
TIRTIKLİ OVAL BORU
Kod/Code :MB1008
Ağırlık/Weight:0,116 kg/m



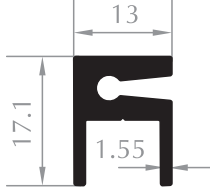
RAY PROFİLİ
Kod/Code :MB1002
Ağırlık/Weight:0,92 kg/m



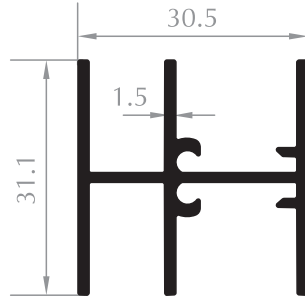
H PROFİLİ
Kod/Code :ST5001
Ağırlık/Weight:0,254 kg/m



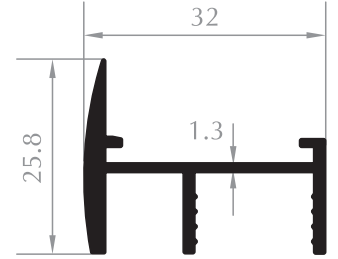
MENTEŞE PROFİLİ
Kod/Code :MB1001
Ağırlık/Weight:0,251 kg/m



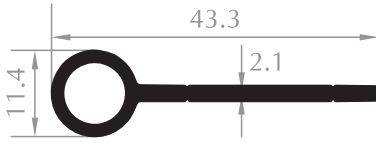
MOBİLYA PROFİLİ
Kod/Code :MB1004
Ağırlık/Weight:0,296 kg/m



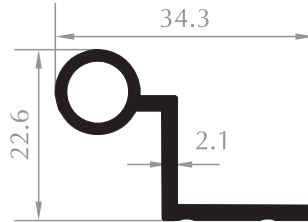
MOBİLYA PROFİLİ
Kod/Code :MB1005
Ağırlık/Weight:0,518 kg/m



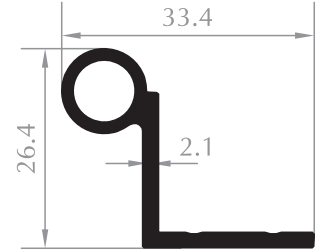
MOBİLYA PROFİLİ
Kod/Code :MB1006
Ağırlık/Weight:0,386 kg/m



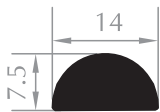
CERMAN MENTEŞE DÜZ
Kod/Code :MB1009
Ağırlık/Weight:0,313 kg/m



ERKEK MOBİLYA MENTEŞE
Kod/Code :MB1010
Ağırlık/Weight:0,340 kg/m



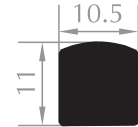
DİŞİ MOBİLYA MENTEŞE
Kod/Code :MB1011
Ağırlık/Weight:0,361 kg/m



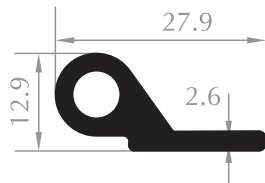
KULP PROFİLİ 7,5x14
Kod/Code :MB1012
Ağırlık/Weight:0,228 kg/m



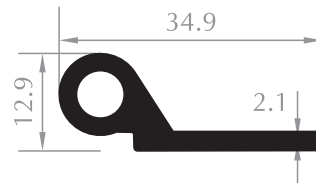
KULP PROFİLİ 8x19
Kod/Code :MB1013
Ağırlık/Weight:0,312 kg/m



KULP PROFİLİ 11x10,5
Kod/Code :MB1014
Ağırlık/Weight:0,301 kg/m



MENTEŞE
Kod/Code :MB1015
Ağırlık/Weight:0,354 kg/m

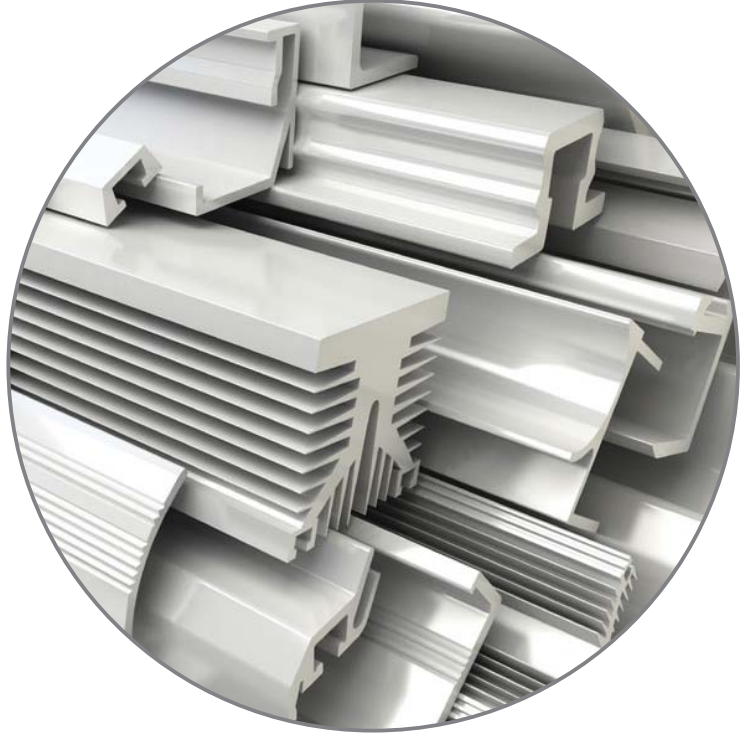


MENTEŞE
Kod/Code :MB1016
Ağırlık/Weight:0,393 kg/m



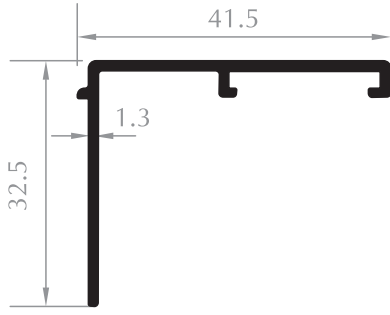
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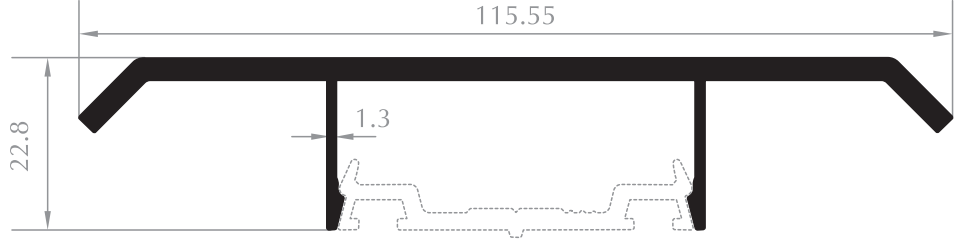


Muhtelif Profiller

Various Profiles



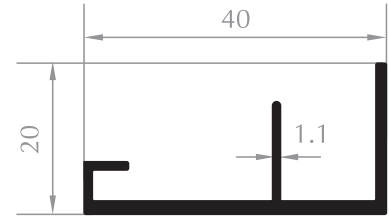
PERVAZ
Kod/Code : CE3028
Ağırlık/Weight : 0,294 kg/m



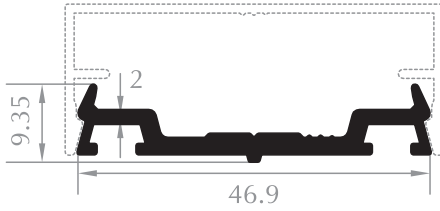
BASKI ÇİTASI GENİŞ KAPAK
Kod/Code : CE3032
Ağırlık/Weight : 1,128 kg/m



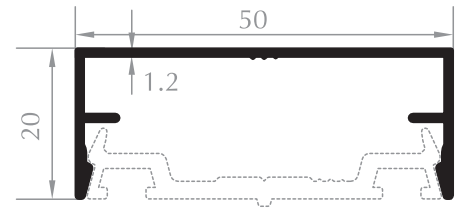
BASKI ÇİTASI DAR KAPAK
Kod/Code : CE3033
Ağırlık/Weight : 0,813 kg/m



20x40 F PROFİL
Kod/Code : CE4002
Ağırlık/Weight : 0,336 kg/m



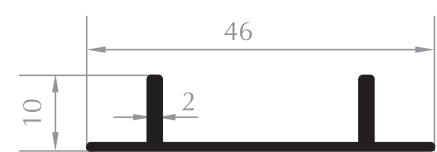
BASKI ÇİTASI
Kod/Code : CE3034
Ağırlık/Weight : 0,408 kg/m



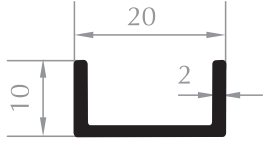
BASKI ÇİTASI KAPAK
Kod/Code : CE3035
Ağırlık/Weight : 0,332 kg/m



CEPHE PROFİLİ
Kod/Code : CE4001
Ağırlık/Weight : 0,536 kg/m



46x10 KANATLI U PROFİLİ
Kod/Code : CE4003
Ağırlık/Weight : 0,297 kg/m



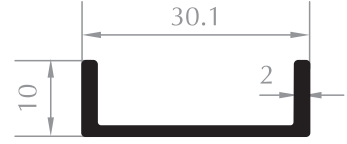
10x20 U PROFİLİ

Kod/Code :CE4006
Ağırlık/Weight:0,174 kg/m



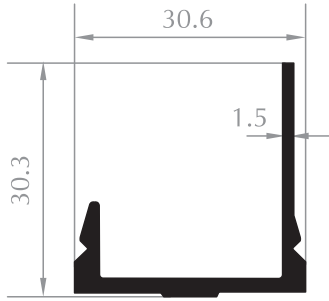
10x30 U PROFİLİ

Kod/Code :CE4007
Ağırlık/Weight:0,214 kg/m



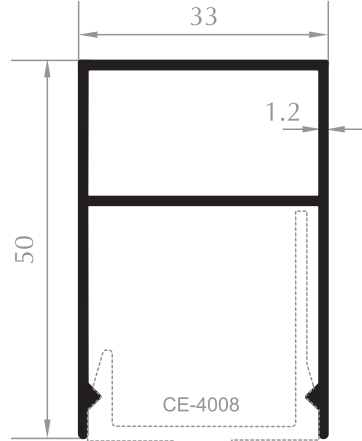
10x30 U PROFİLİ

Kod/Code :CE4004
Ağırlık/Weight:0,208 kg/m



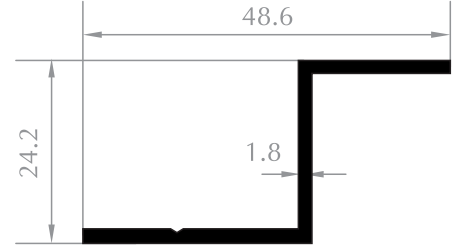
31x30 YARIM U PROFİLİ

Kod/Code :CE4008
Ağırlık/Weight:0,336 kg/m



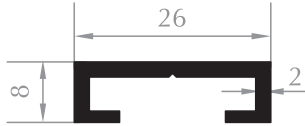
50x33 U PROFİLİ

Kod/Code :CE4009
Ağırlık/Weight:0,544 kg/m



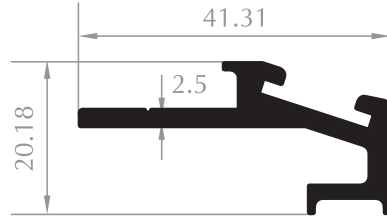
25'LIK Z PROFİLİ

Kod/Code :CE4011
Ağırlık/Weight:0,336 kg/m



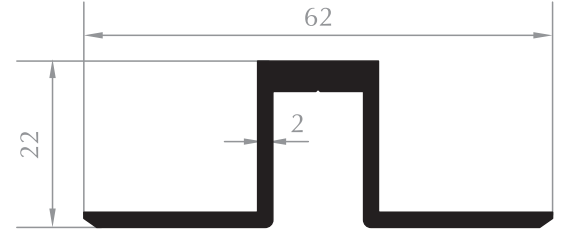
CEPHE PROFİLİ

Kod/Code :CE4012
Ağırlık/Weight:0,238 kg/m



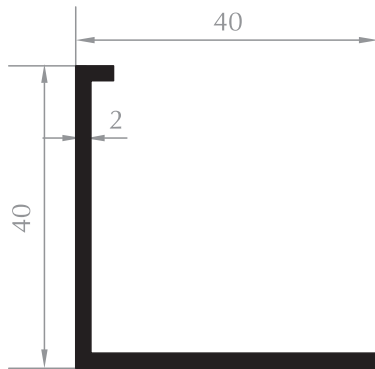
CEPHE PROFİLİ

Kod/Code :CE4013
Ağırlık/Weight:0,529 kg/m



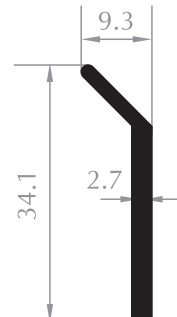
OMEGA PROFİL

Kod/Code :CE4014
Ağırlık/Weight:0,610 kg/m



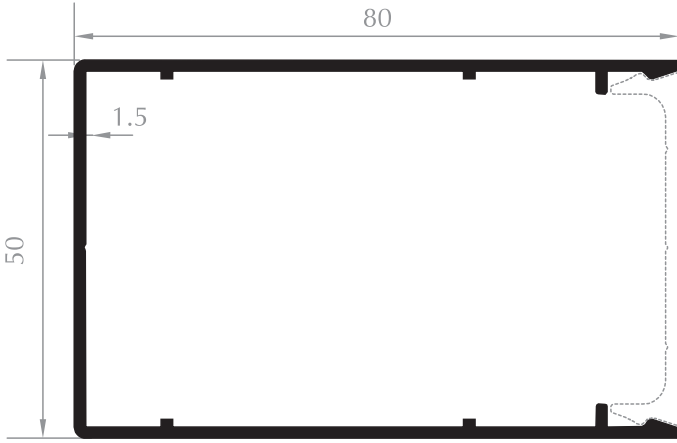
40x40 PERVAZ KÖŞEBENT

Kod/Code :CE4015
Ağırlık/Weight:0,439 kg/m

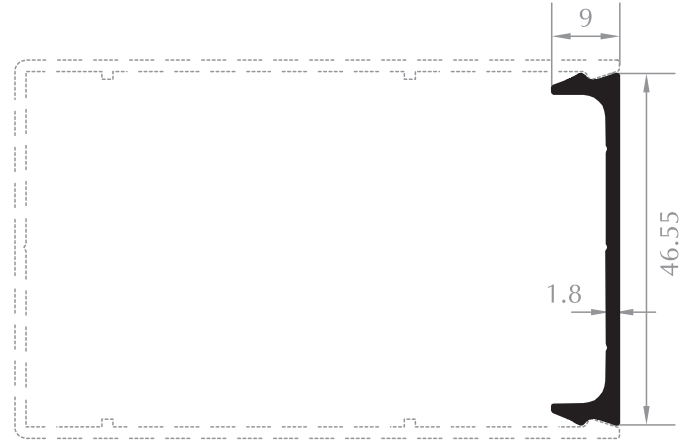


MEMBRAN ÇITASI

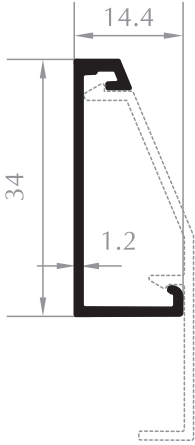
Kod/Code :CE4010
Ağırlık/Weight:0,245 kg/m



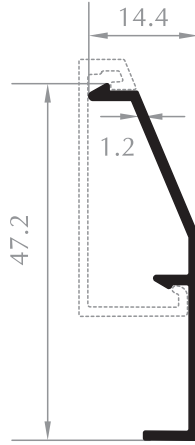
U PROFİLİ
Kod/Code :CE4017
Ağırlık/Weight:0,891 kg/m



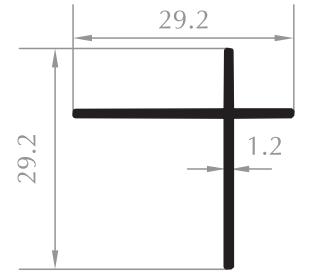
U PROFİLİ KAPAK
Kod/Code :CE4018
Ağırlık/Weight:0,311 kg/m



CEPHE PERVAZ PROFİLİ
Kod/Code :CE4019
Ağırlık/Weight:0,201 kg/m



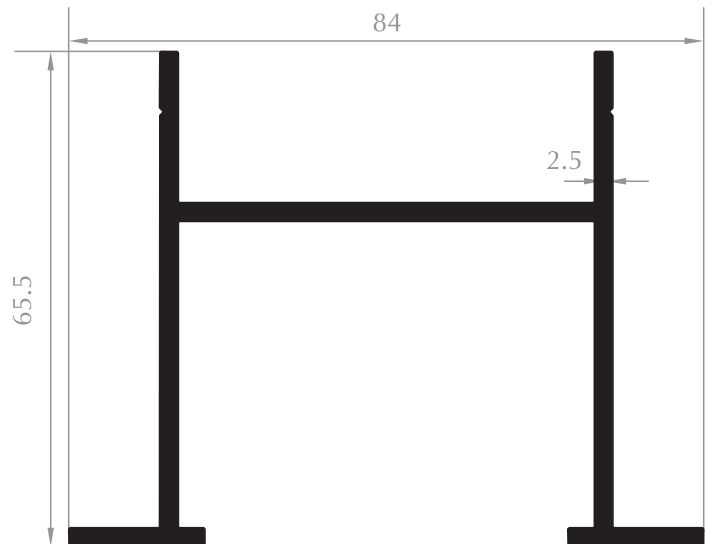
CEPHE PERVAZ KAPAMA
Kod/Code :CE4020
Ağırlık/Weight:0,211 kg/m



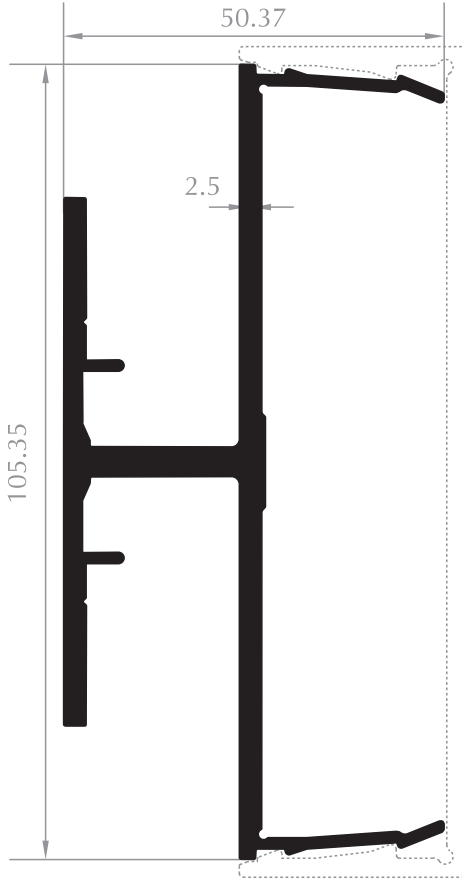
KÖŞE PROFİLİ
Kod/Code :CE4021
Ağırlık/Weight:0,187 kg/m



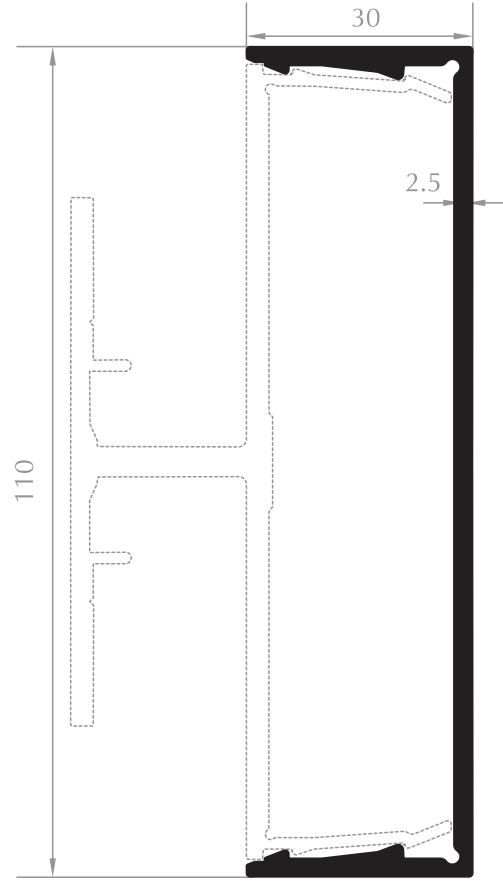
H İÇİ KIZAK PROFİLİ
Kod/Code :CE4022
Ağırlık/Weight:0,908 kg/m



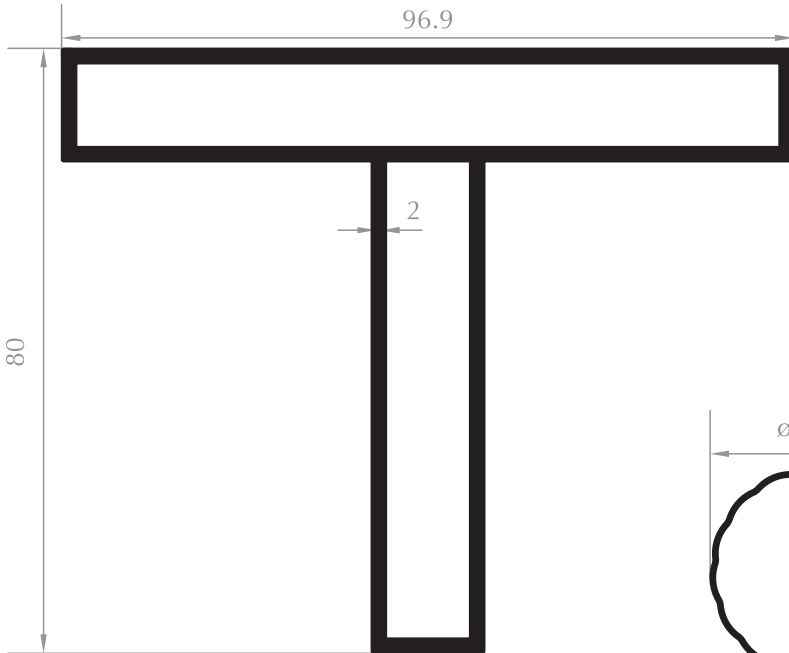
CEPHE H PROFİLİ
Kod/Code :CE4023
Ağırlık/Weight:1,468 kg/m



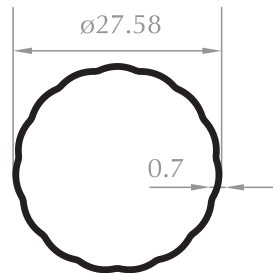
CEPHE T PROFİL
Kod/Code : CE4024
Ağırlık/Weight : 1,884 kg/m



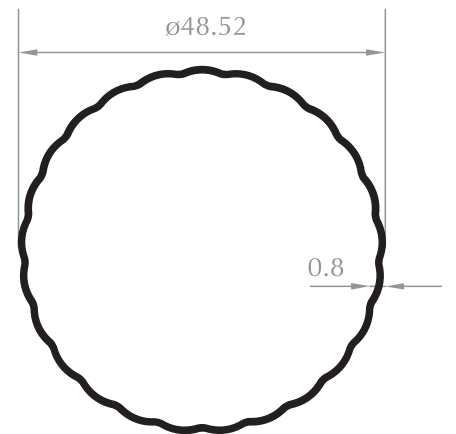
CEPHE T KAPAK PROFİLİ
Kod/Code : CE4025
Ağırlık/Weight : 1,155 kg/m



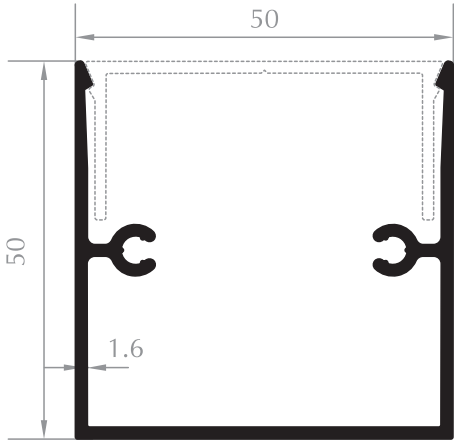
CEPHE T PROFİL
Kod/Code : CE4026
Ağırlık/Weight : 1,933 kg/m



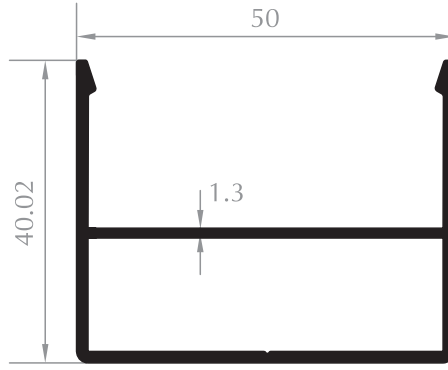
28'LİK SOBA BORUSU
Kod/Code : MH1927
Ağırlık/Weight : 0,160 kg/m



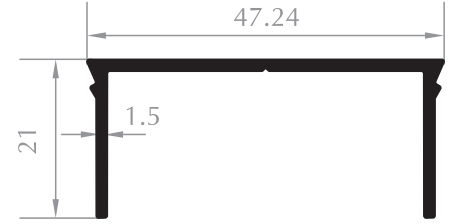
48'LİK SOBA BORUSU
Kod/Code : MH1928
Ağırlık/Weight : 0,328 kg/m



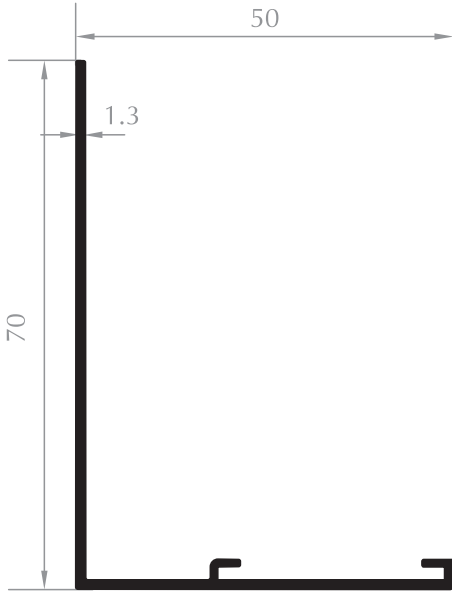
CEPHE VİDALI PROFİL
Kod/Code :CE4027
Ağırlık/Weight:0,769 kg/m



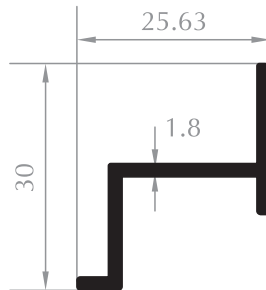
U PROFİLİ KISA
Kod/Code :CE4034
Ağırlık/Weight:0,691 kg/m



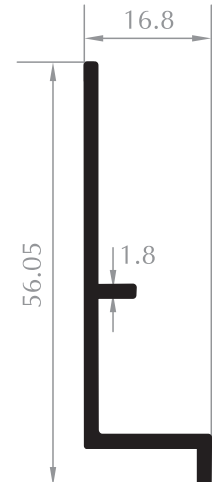
CEPHE KAPAMA PROFİLİ
Kod/Code :CE4028
Ağırlık/Weight:0,367 kg/m



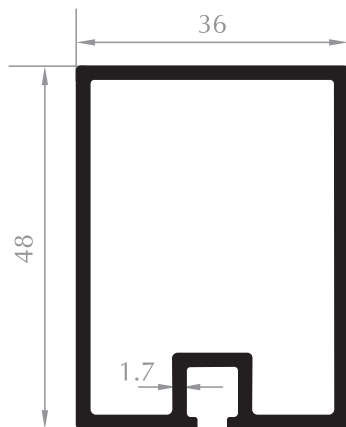
CEPHE PERVAZ PROFİLİ
Kod/Code :CE4029
Ağırlık/Weight:0,450 kg/m



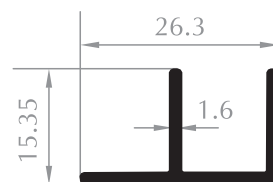
CEPHE PERVAZ PROFİLİ
Kod/Code :CE4031
Ağırlık/Weight:0,286 kg/m



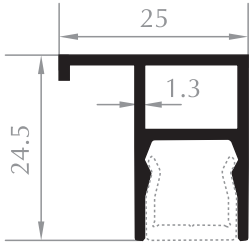
CEPHE PERVAZ PROFİLİ
Kod/Code :CE4032
Ağırlık/Weight:0,370 kg/m



CEPHE KUTU PROFİLİ
Kod/Code :CE4033
Ağırlık/Weight:0,862 kg/m

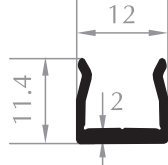


CEPHE F PROFİL
Kod/Code :CE4030
Ağırlık/Weight:0,230 kg/m



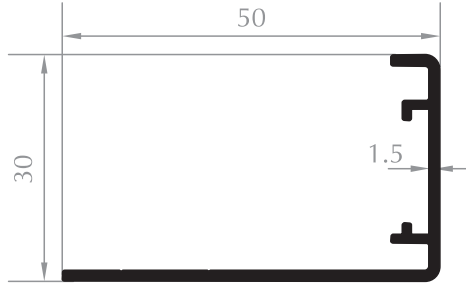
DERZ PROFİLİ

Kod/Code :CE4038
Ağırlık/Weight:0,320 kg/m



DERZ ÇİTA PROFİLİ

Kod/Code :CE4016
Ağırlık/Weight:0,116 kg/m



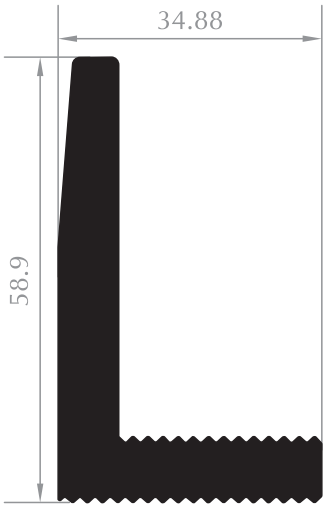
PERVAZ PROFİLİ

Kod/Code :CE4040
Ağırlık/Weight:0,372 kg/m



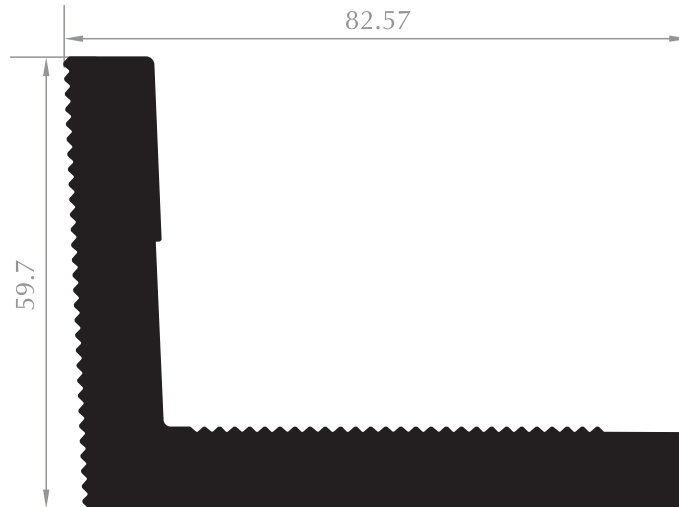
TIRTIKLİ LAMA

Kod/Code :CG1001
Ağırlık/Weight:0,745 kg/m



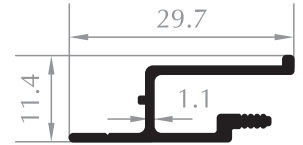
TIRTIKLİ L KESİK

Kod/Code :CG1002
Ağırlık/Weight:1,783 kg/m



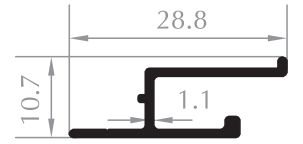
TIRTIKLİ L

Kod/Code :CG1003
Ağırlık/Weight:3,711 kg/m



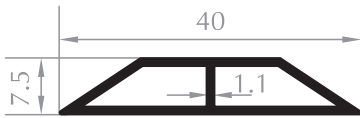
GERGİ TAVAN PROFİLİ

Kod/Code :MH1916
Ağırlık/Weight:0,188 kg/m



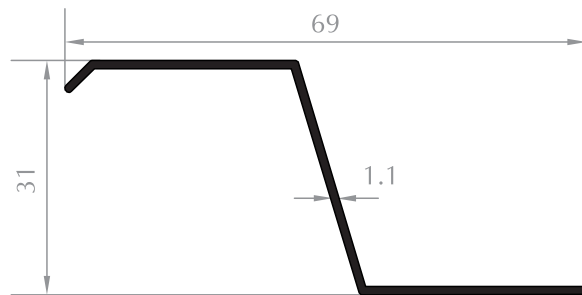
GERGİ TAVAN PROFİLİ

Kod/Code :MH1917
Ağırlık/Weight:0,160 kg/m



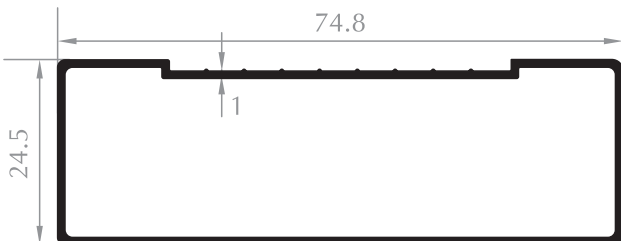
ANOT ÇİTASI

Kod/Code :MH1923
Ağırlık/Weight:0,250 kg/m



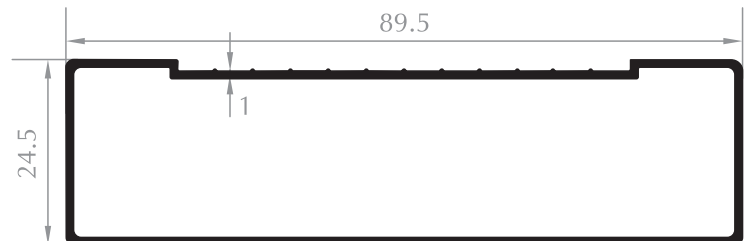
Z PROFİLİ

Kod/Code :MH1934
Ağırlık/Weight:0,276 kg/m



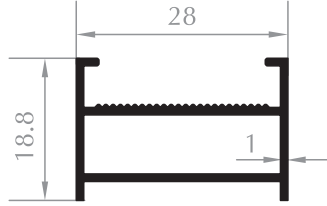
MERDİVEN PROFİLİ

Kod/Code :MH1925
Ağırlık/Weight:0,531 kg/m

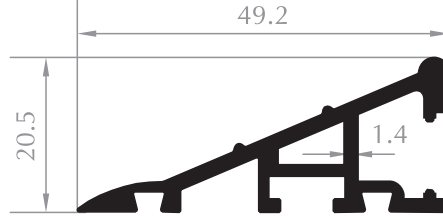


MERDİVEN PROFİLİ

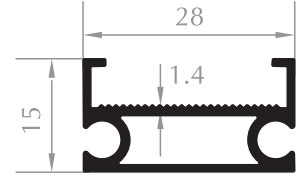
Kod/Code :MH1926
Ağırlık/Weight:0,611 kg/m



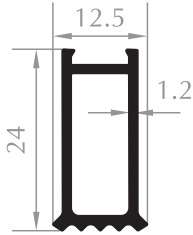
ZEMİN PROFİLİ
Kod/Code :MH1101
Ağırlık/Weight:0,268 kg/m



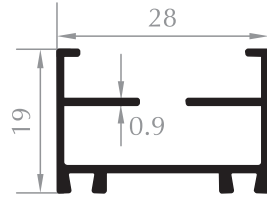
ZEMİN PROFİLİ
Kod/Code :MH1102
Ağırlık/Weight:0,575 kg/m



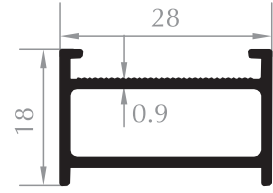
ZEMİN PROFİLİ
Kod/Code :MH1103
Ağırlık/Weight:0,303 kg/m



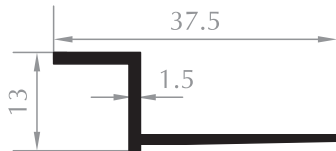
SIYIRICI PROFİL
Kod/Code :MH1104
Ağırlık/Weight:0,219 kg/m



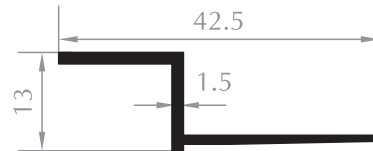
HALATLI FİTİLLİ EKO PROFİLİ
Kod/Code :MH1105
Ağırlık/Weight:0,250 kg/m



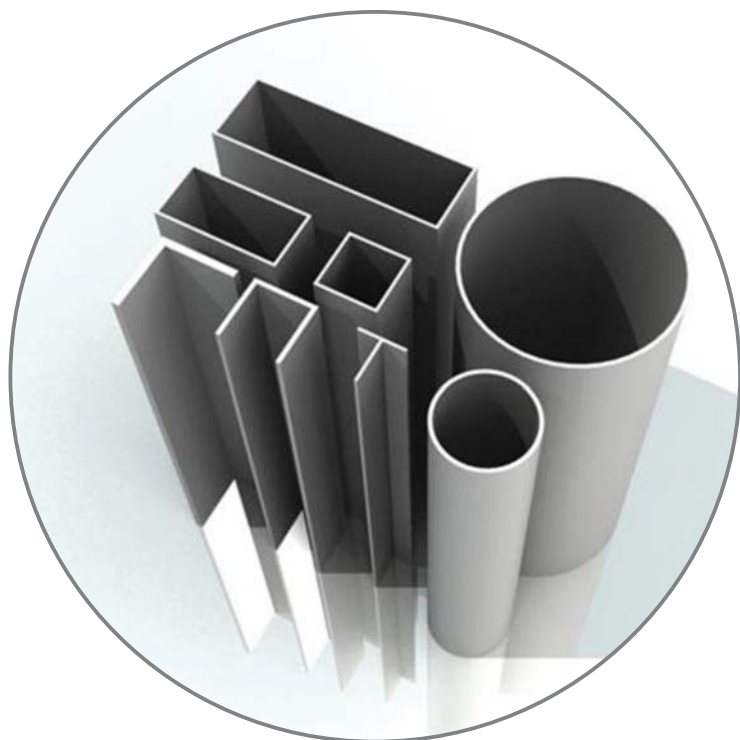
ZEMİN PROFİLİ
Kod/Code :MH1106
Ağırlık/Weight:0,324 kg/m



FAYANS ÇİTASI
Kod/Code :MH1006
Ağırlık/Weight:0,167 kg/m



FAYANS ÇİTASI
Kod/Code :MH1007
Ağırlık/Weight:0,188 kg/m



Standart Profiller

Standard Profiles



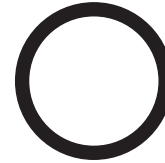
KÖŞEBENT	ST2010	15x15	92 gr	1,2 mm
KÖŞEBENT	ST2011	15x15	152 gr	2 mm
KÖŞEBENT	ST2014	20x15	178 gr	2 mm
KÖŞEBENT	ST2004	20x20	105 gr	1 mm
KÖŞEBENT	ST2006	20x20	126 gr	1,2 mm
KÖŞEBENT	ST2012	20x20	157 gr	1,5 mm
KÖŞEBENT	ST2018	20x20	188 gr	1,8 mm
KÖŞEBENT	ST2023	20x20	158 gr	1,5 mm
KÖŞEBENT	ST2034	20x30	143 gr	1,1 mm
KÖŞEBENT	ST2008	20x40	190 gr	1,2 mm
KÖŞEBENT	ST2028	20x40	315 gr	2 mm
KÖŞEBENT	ST2033	20x50	187 gr	1 mm
KÖŞEBENT	ST2017	20x60	255 gr	1,2 mm
KÖŞEBENT	ST2035	20x80	347 gr	1,3 mm
KÖŞEBENT	ST2037	20x100	418 gr	1,3 mm
KÖŞEBENT	ST2015	25x15	157 gr	1,5 mm
KÖŞEBENT	ST2007	25x25	157 gr	1,2 mm
KÖŞEBENT	ST2019	25x25	234 gr	1,8 mm
KÖŞEBENT	ST2009	30x30	192 gr	1,2 mm
KÖŞEBENT	ST2020	30x30	282 gr	1,8 mm
KÖŞEBENT	ST2022	30x30	315 gr	2 mm
KÖŞEBENT	ST2002	35x35	368 gr	2 mm
KÖŞEBENT	ST2021	40x40	423 gr	2 mm
KÖŞEBENT	ST2029	40x40	256 gr	1,2 mm
KÖŞEBENT	ST2032	40x40	626 gr	3 mm
KÖŞEBENT	ST2013	40x60	531 gr	2 mm
KÖŞEBENT	ST2016	40x60	788 gr	3,00
KÖŞEBENT	ST2005	50x30	423 gr	2 mm
KÖŞEBENT	ST2024	50x50	839 gr	3,2 mm
KÖŞEBENT	ST2027	120x50	1445 gr	3,2 mm
KÖŞEBENT	ST2001	50x70	1043 gr	3,3 mm
KÖŞEBENT	ST2025	50x80	1099 gr	3,2 mm
KÖŞEBENT	ST2003	50x90	1114 gr	3 mm
KÖŞEBENT	ST2026	50x100	1272 gr	3,2 mm
KÖŞEBENT	ST2030	50x130	1533 gr	3,2 mm
KÖŞEBENT	ST2031	50x150	1707 gr	3,2 mm



KUTU	ST1023	10x30	390 gr	2 mm
KUTU	ST1024	12x12	217 gr	2 mm
KUTU	ST1003	14x14	168 gr	1,2 mm
KUTU	ST1028	16x16	132 gr	0,8 mm
KUTU	ST1004	20x10	255 gr	1,8 mm
KUTU	ST1005	20x20	353 gr	1,8 mm
KUTU	ST1014	20x20	243 gr	1,2 mm
KUTU	ST1002	20x30	498 gr	2 mm
KUTU	ST1022	20x30	310 gr	1,2 mm
KUTU	ST1031	20x40	264 gr	0,85 mm
KUTU	ST1001	20x40	375 gr	1,2 mm
KUTU	ST1009	20x40	607 gr	2 mm
KUTU	ST1029	20x40	718 gr	2,4 mm
KUTU	ST1030	20x50	848 gr	2,4 mm
KUTU	ST1010	20x60	823 gr	2 mm
KUTU	ST1027	20x60	504 gr	1,2 mm
KUTU	ST1008	20x80	600 gr	1,1 mm
KUTU	ST1021	20x100	951 gr	1,5 mm
KUTU	ST1006	25x25	452 gr	1,8 mm
KUTU	ST1007	30x30	548 gr	1,8 mm
KUTU	ST1020	30x30	464 gr	1,5 mm
KUTU	ST1016	32x75	678 gr	1,2 mm
KUTU	ST1013	40x40	505 gr	1,2 mm
KUTU	ST1018	40x40	357 gr	0,8 mm
KUTU	ST1017	40x50	429 gr	0,9 mm
KUTU	ST1012	40x60	738 gr	1,4 mm
KUTU	ST1019	40x60	1040 gr	2 mm
KUTU	ST1025	70x70	1259 gr	1,7 mm
KUTU	ST1026	50x100	1194 gr	1,5 mm
KUTU	ST1032	40x40	705 gr	1,7 mm
KUTU	ST1033	40x30	614 gr	1,7 mm



T PROFİL	ST7002	30x30	191 gr	1,2 mm
T PROFİL	ST7001	40x40	422 gr	2 mm
T PROFİL	ST7003	40x80	639 gr	2 mm
T PROFİL	CE1402	50x50	479 gr	1,8 mm
T PROFİL	CE1401	50x70	618 gr	2 mm
T PROFİL	ST7004	110x40	801 gr	2 mm
T PROFİL	ST7005	30x15	141 gr	1,2 mm



BORU	ST3001	16 LİK	218 gr	1,8 mm
BORU	ST3008	16 LİK	151 gr	1,2 mm
BORU	ST3005	19 LUK	182 gr	1,2 mm
BORU	ST3006	35 LİK	509 gr	1,8 mm
BORU	ST3002	50 LİK	659 gr	1,6 mm
BORU	ST3007	50 LİK	579 gr	1,4 mm



LAMA	ST4001	10x60	1626 gr	10 mm
LAMA	ST4002	10x70	1897 gr	10 mm
LAMA	ST4003	4x70	758 gr	4 mm

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

Kalite Sözümüz

“ Aldom Group’da biz ;

Ürünlerimize kuvvet, dayanıklılık ve güvenilirlik kazandıran en yüksek kalitedeki hammaddelerle üretim yaptığımızı garanti ederiz. Sürekli AR-GE çalışmalarımızla, ürün yelpazemizi ve süreçlerimizi geliştirmemiz bizi daima en iyiye götürüyor. Aldom Group olarak, her zaman en yüksek kalitedeki ürünü, en avantajlı fiyata sunduğumuza inanıyoruz. ”

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“

At Aldom Group ;

We ensure all our products are made from the highest quality raw materials and superior technology giving them durability, reliability and strength. With constant product R&D, we are able to continuously innovate and improve our product range and processes that have resulted in producing only the very best. As Aldom Group, we believe in giving an end product that is superior in quality and best in its price range. ”





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