

ZANPANEL.COM.TR

Zanpanel
güvencesi ve farkıyla...

ZANPANEL KATALOG

ÜRÜN KATALOGU

Çatı panelleri

Cephe panelleri

Soguk hava depo
Panelleri

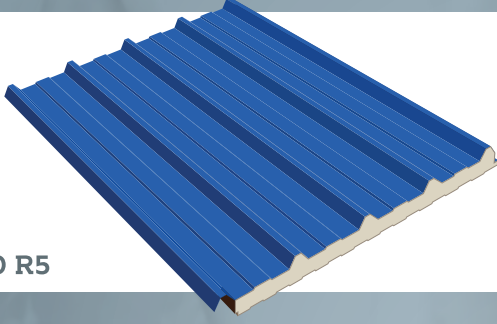


HAKKIMIZDA

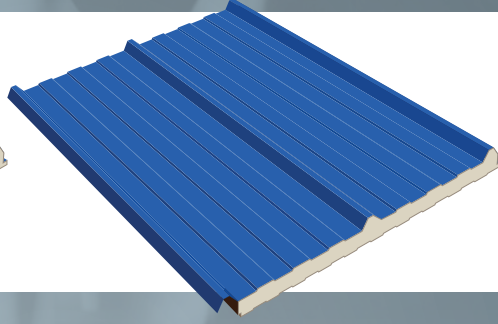
ZANPANEL Irak' da Sandwich Panel sektöründe 2005 yılından itibaren, Irak halkına hizmetini sürdürmekte olup, 2011 yılında İtalyan Teknolojisi ve İtalyan Mühendisliğini kullanarak kendi fabrikasını Irak' da kurmuş olup, 10.000 m2 kapalı alan ve 34.000 m2 açık alan, toplamında ise 44.000 m2 alanda yıllık 4.500.000 m2 kapasitesi ile en modern ÇATI PANELLERİ (Kalınlık: 4/5/6/7/10), CEPHE PANELLERİ (Kalınlık: 4/5/6/7) ve SOĞUK HAVA DEPOPANELLERİ (Kalınlık: 8/10/15) üretimini, ZANPANEL kalite ve güvencesi ile müşteri memnuniyetini gözeterek hizmet vermeye devam etmektedir

Since 2005, ZANPANEL has provided service to the Iraqi people in the SANDWICH PANEL sector. In 2011 ZAN PANEL opened its own factory in Iraq using state of the art Italian technology and engineering, producing the most modern ROOF PANELS (Thickness: 4/5/6/7/10), WALL PANELS (Thickness: 4/5/6/7), and COLD STORAGE PANELS (Thickness: 8/10/15) available. The factory has a total area of 44.000m2, with 4.500.000m2 production capacity per year. ZANPANEL, an industry leader in SANDWICH PANELS, continues serving their customers with the assurance of quality and satisfaction.

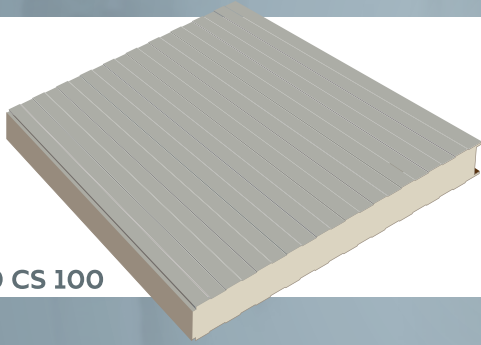
1000 R5



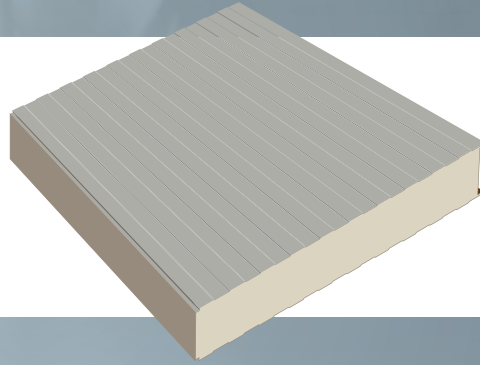
1000 R3



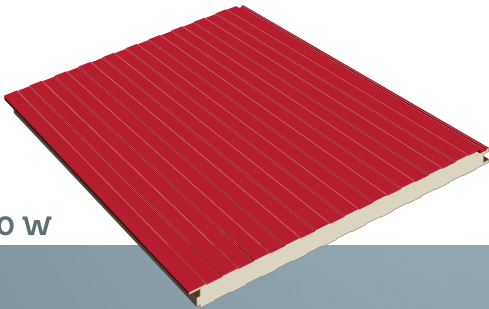
1000 CS 100



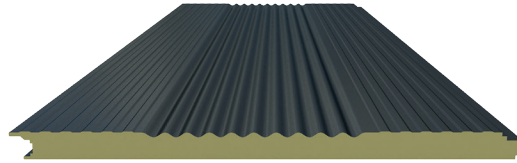
1000 CS 150



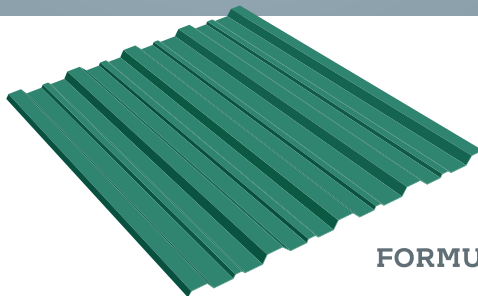
1000 W



YARI SINÜS
CEPHE PANELİ



27/200
FORMU TRAPEZ

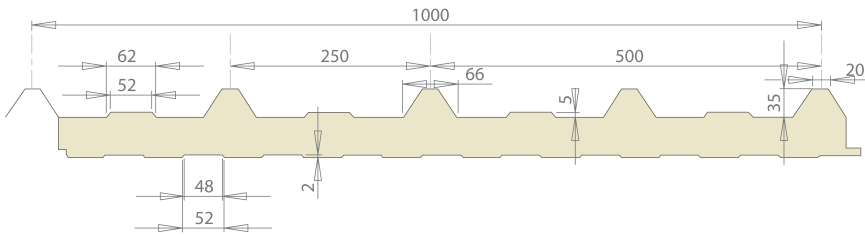


1000 R5 5 RIPS ROOF PANEL

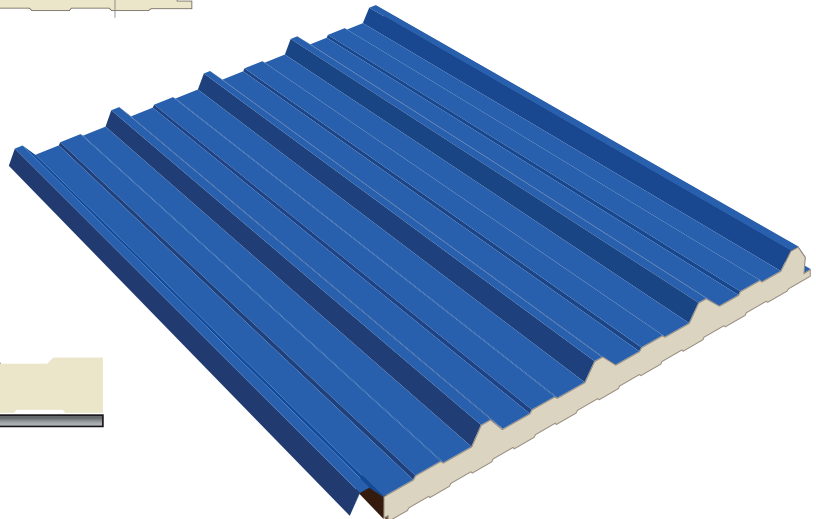
Aluminium		Spend (cm)	Many Supports									
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		PUR (mm)	150	175	200	225	250	275	300	325	350
0.50	0.40	30	135	103	79	65	51	45	35	28	24	
		40	182	139	116	95	79	65	54	42	37	
		50	258	182	154	129	107	88	73	60	55	
		60	312	234	195	164	137	119	97	76	71	
		70	385	296	235	204	165	140	118	95	86	
0.70	0.50	30	148	109	88	74	60	41	41	33	30	
		40	195	145	126	101	87	60	60	49	44	
		50	270	194	167	132	114	83	83	69	59	
		60	324	241	209	175	147	106	106	88	78	
		70	402	312	255	216	177	132	132	106	101	

Prepainted Galvanized Steel		Spend (cm)	Many Supports									
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		PUR (mm)	150	175	200	225	250	275	300	325	350
0.50	0.40	30	197	154	127	109	92	82	67	53	50	
		40	281	212	179	158	130	119	98	83	75	
		50	355	281	232	210	171	149	129	110	98	
		60	402	341	287	254	205	188	161	139	125	
		70	476	405	322	296	245	216	188	152	136	

Net Coverage Width : 1000 mm
Application : Çatı Kaplama/Roof Claddings
Metal Özellikleri/Metal Properties : Prepainted Galvanized Steel
Yalıtım Malzemesi/Insulation : Polyurethane Rigid Foam



1000 R5

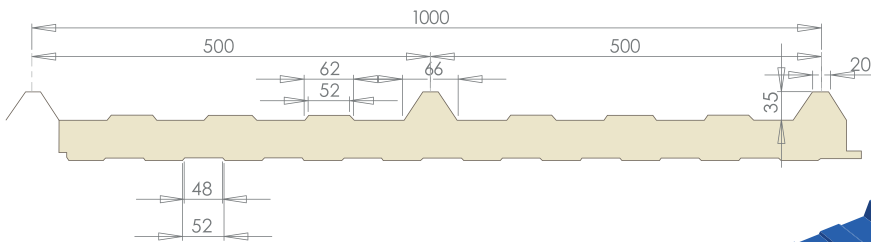


1000 R3 3 RIPS ROOF PANEL

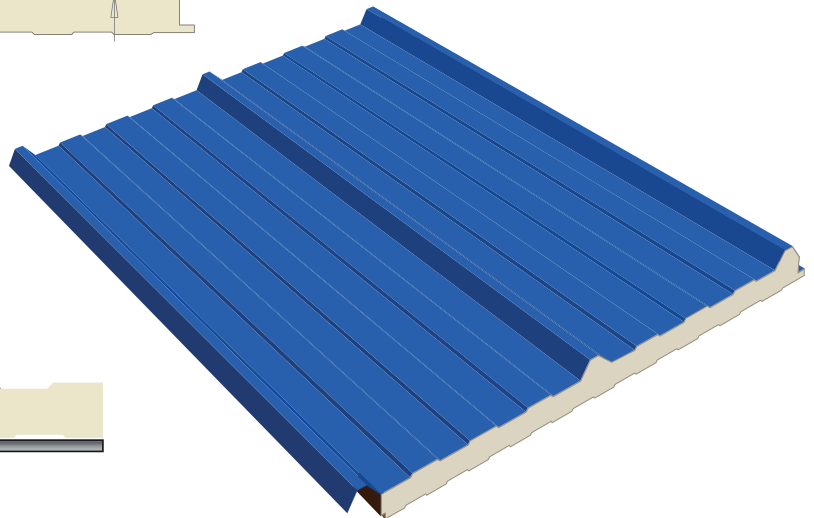
Aluminium		Spend (cm)	Many Supports									
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		PUR (mm)	150	175	200	225	250	275	300	325	350
0.50	0.40	30	135	103	79	65	51	45	35	28	24	
		40	182	139	116	95	79	65	54	42	37	
		50	258	182	154	129	107	88	73	60	55	
		60	312	234	195	164	137	119	97	76	71	
		70	385	296	235	204	165	140	118	95	86	
0.70	0.50	30	148	109	88	74	60	41	41	33	30	
		40	195	145	126	101	87	60	60	49	44	
		50	270	194	167	132	114	83	83	69	59	
		60	324	241	209	175	147	106	106	88	78	
		70	402	312	255	216	177	132	132	106	101	

Prepainted Galvanized Steel		Spend (cm)	Many Supports									
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		PUR (mm)	150	175	200	225	250	275	300	325	350
0.50	0.40	30	197	154	127	109	92	82	67	53	50	
		40	281	212	179	158	130	119	98	83	75	
		50	355	281	232	210	171	149	129	110	98	
		60	402	341	287	254	205	188	161	139	125	
		70	476	405	322	296	245	216	188	152	136	

Net Coverage Width : 1000 mm
Application : Çatı Kaplama/Roof Claddings
Metal Özellikleri/Metal Properties : Prepainted Galvanized Steel
Yalıtım Malzemesi/Insulation : Polyurethane Rigid Foam



1000 R3

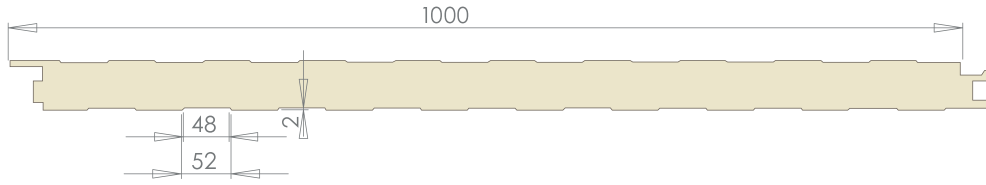


1000 W CEPHE PANELİ

Prepainted Galvanized Steel		Spend (cm)	Many Supports			
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		100	150	200	250
0.50	0.40	PUR (mm)	100	150	200	250
		45	271	192	131	103
		60	337	263	179	134

Net Coverage Width : 1000 mm
Application : *Cephe Kaplama*/Wall Claddings
Metal Özellikleri/Metal Properties : Prepainted Gavanized Steel
Yalıtım Malzemesi/Insulation : Polyurethane Rigid Foam

1000 W Master Panel, montaj vidalarının görünmesini engelleyen gizli vida detayı ile cephe kaplamalarında beğenilerek kullanılır.



1000 W

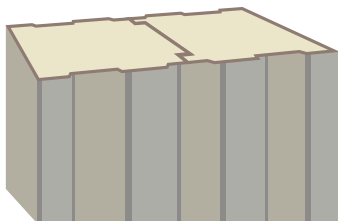
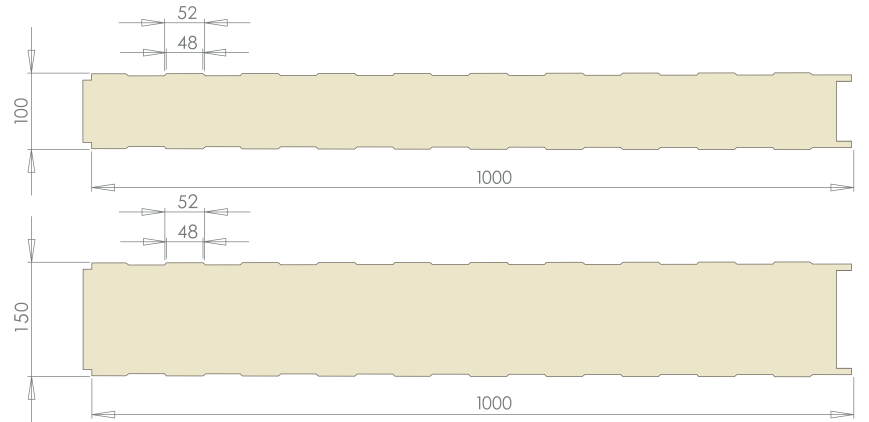
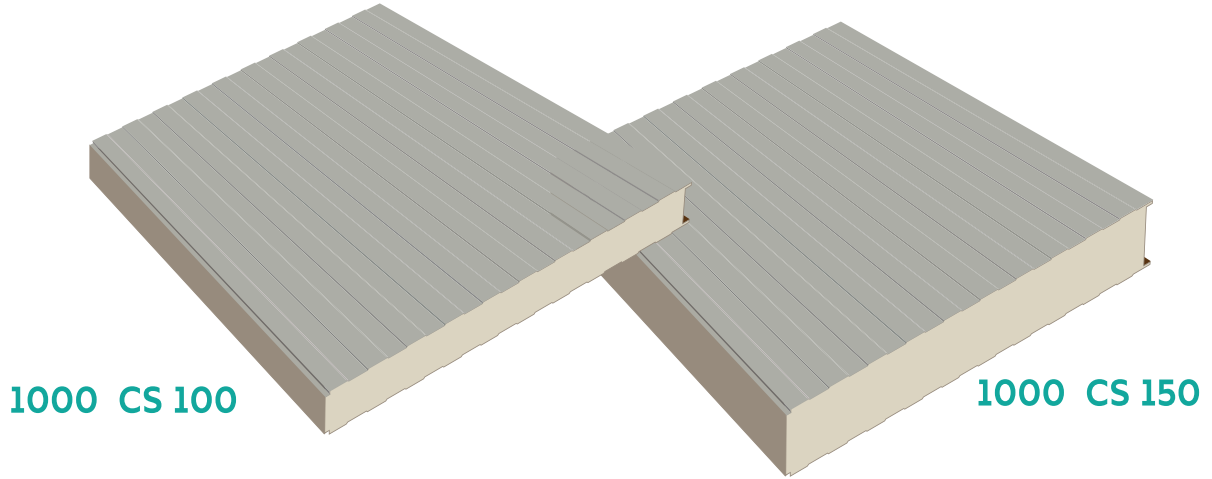


COLD STORE PANELS

Prepainted Galvanized Steel		Spend (cm)	Many Supports			
Thickness of External Sheet (mm)	Thickness of Internal Sheet (mm)		PUR (mm)	100	150	200
0.50	0.50	80	400	320	254	145
		100	445	360	275	165
		150	520	425	330	200

Net Coverage Width : 1000 mm
Application : Soğuk Hava Deposu/Cold Store
Metal Özellikleri/Metal Properties : Prepainted Galvanized Steel
Yalıtım Malzemesi/Insulation : Polyurethane Rigid Foam

1000 CS, soğuk hava deposu uygulamalarında kaplama malzemesi olarak kullanılmaktadır. Yalıtım malzemesi olarak poliüretan sert köpük kullanıldığından, alternatif yalıtım malzemelerine göre daha ince panel kalınlığı ile en ideal ısı yalıtımı sağlar.



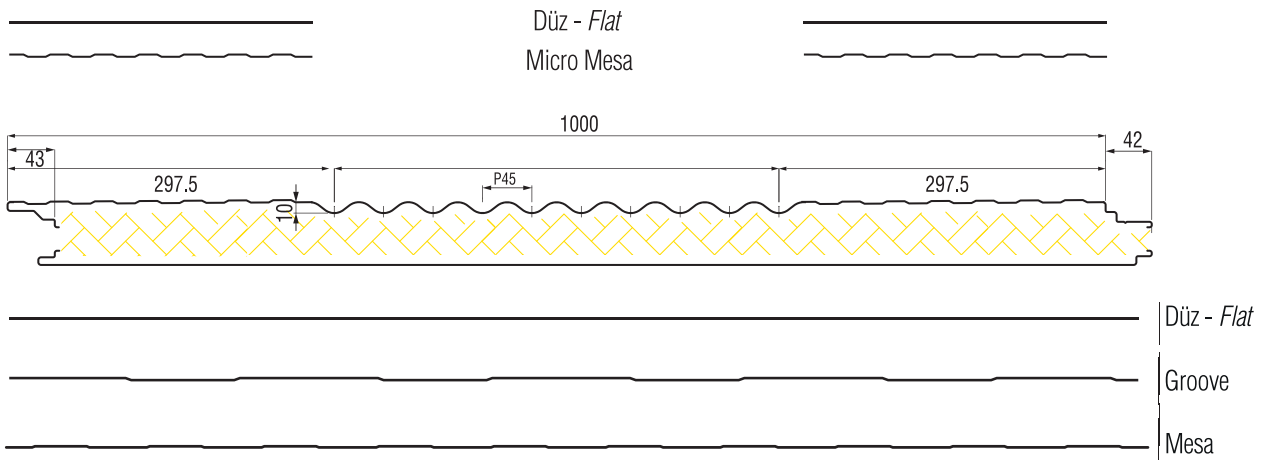
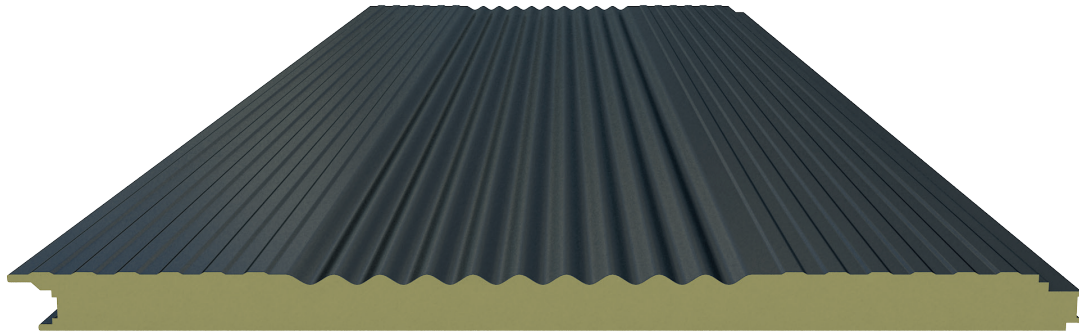
1000 CS

Sızdırmazlık Süngerli



YARI SINÜS CEPHE PANEL

Yalıtım Kalınlıkları Insulation Thicknesses	Yalıtım Yoğunluğu Insulation Density	Metal Kalınlıkları Metal Thicknesses Boyalı Galvaniz Sac / PPGI	Isı İletkenlik Katsayısı Thermal Conductivity Coefficient	Yangın Sınıfı Fire Resistance Class
40-50-60- 80-100 mm	PUR 40 (±2) kg/m ³ PIR 42 (±2) kg/m ³	Dış Yüzey / Exterior Sheet 0,50-0,60-0,70 mm İç Yüzey / Interior Sheet 0,35-0,40-0,50- 0,60-0,70 mm	$\lambda = 0,022 \text{ W/mK}$	PUR B-s2, d0 EN 13501-1 PUR C-s2, d0 EN 13501-1 PIR B-s1, d0 EN 13501-1



27/200 CORRUGATED SHEET

Sheet Thickness

Min. 0.50 mm, Max. 0.80 mm

GALV, veya BGS

Min. 0.40mm, Max. 0.80 mm ALÜ.

Sheet Length

Min. 1000 mm, Max. 1200 mm

Net Coverage Width

5 hadveli olursa 800 mm

6 hadveli olursa 1000 mm

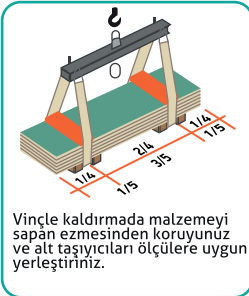
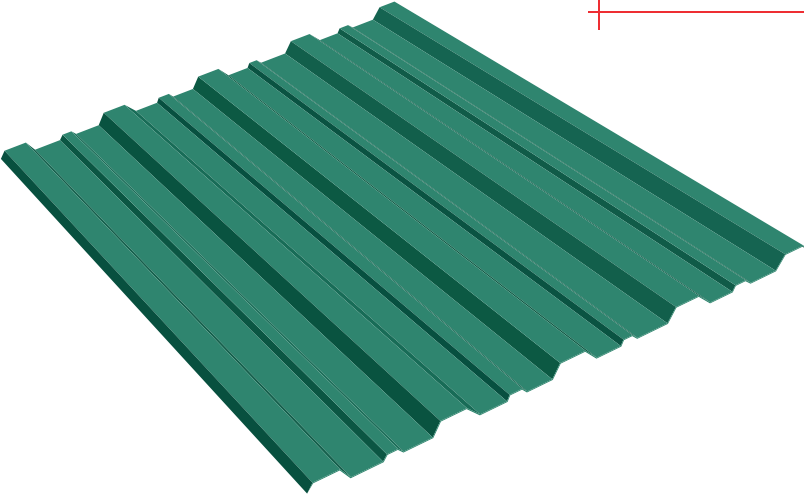
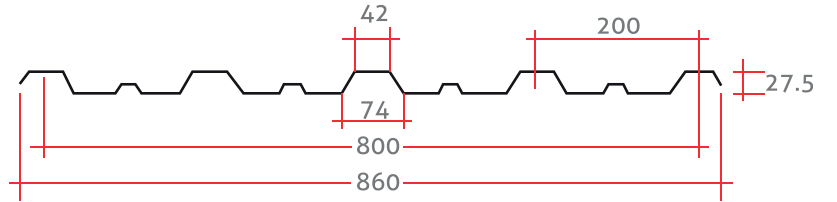
(Tolerans/Tolerance)

Application

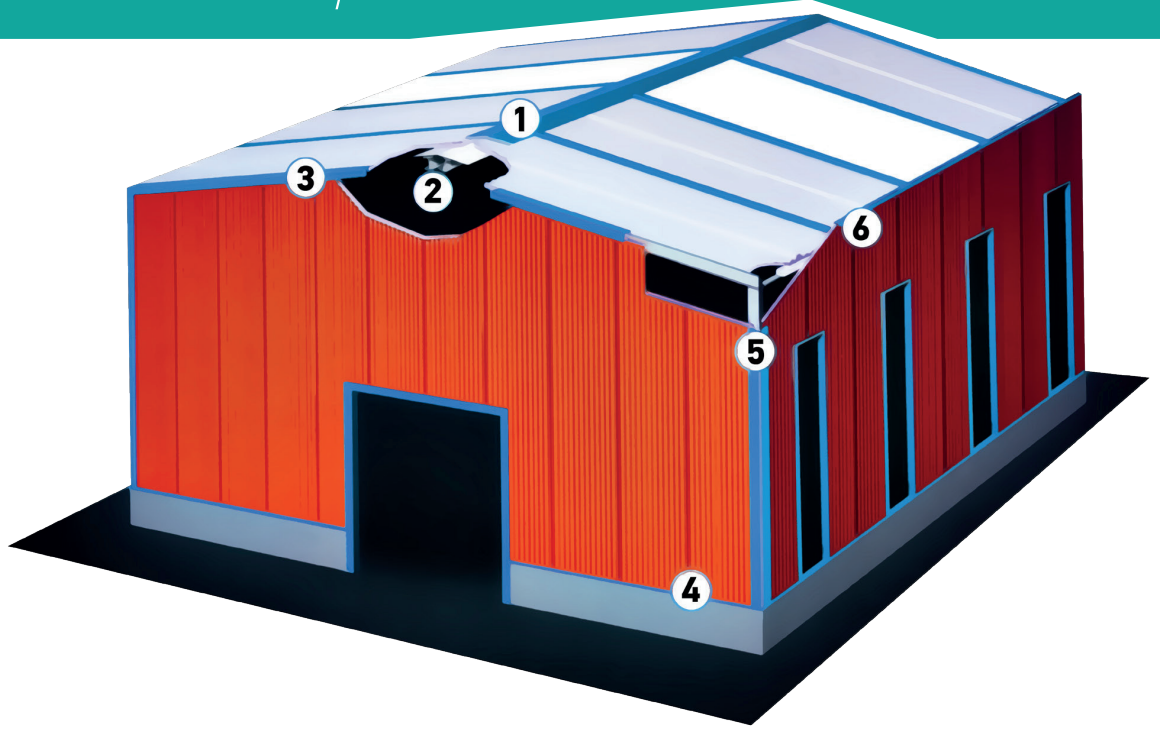
Çatı-Cephe kaplamaları.

Roof and Wall Claddings

27/200	Spend (cm)					
	150	180	200	220	240	280
0.50	237	165	134	110	93	68
0.60	290	201	163	135	113	83
0.70	343	238	193	160	134	98
0.80	396	275	223	184	155	114

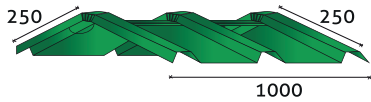


AKSESUARLAR/FLASHINGS

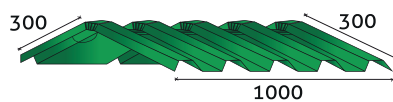


Aksesuarlar üzerinde belirtilmiş ölçü ve açılar standart değildir, projeye ve uygulama şartlarına göre müşterinin isteği doğrultusunda üretilebilir.
Diemensions and angles in the flashing are not standart.
They can be prüduced according to customer needs.

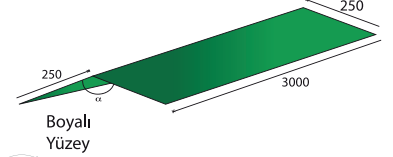
1 Bükümlü Üst Mahya 3 Hadve
External Flashing 3R



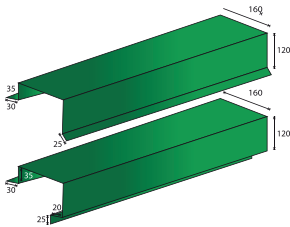
1 Bükümlü Üst Mahya 5 Hadve
External Flashing 3R



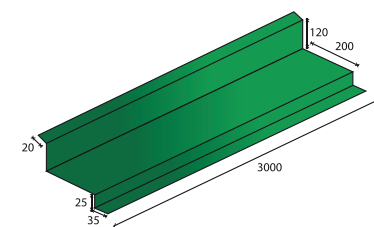
2 Alt Mahya
Internal Flashing



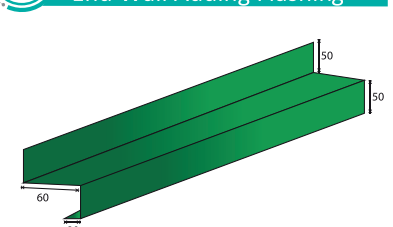
3 Alın Kapama Aksesuarı
Shed Flashing



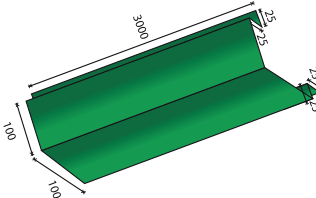
4 Sıva Dibi Aksesuarı
Sill Flashing



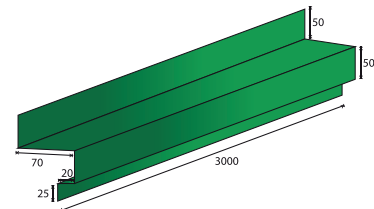
4 Cephe Alt Bitiş Aksesuarı
End Wall Adding Flashing



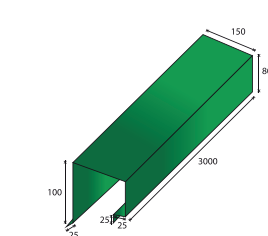
5 Dış Köşe Aksesuarı
Corner Flashing



5 Cephe Ek Aksesuarı
Wall Adding Flashing



6 Harpuştı
Coping Flashing





ZANPANEL
FACTORY
ZANPANEL
FABRIKA



Zanpanel fabrika içi görselleri



2005 yılından beri sizlere
hizmet vermekteyiz.

PROJELERIMIZDEN BAZILARI



Her zaman daha ileriye...



Çalışmayı seviyoruz,
zamanı yönetiyoruz...



**Basarmak ekip isidir,
bireysel yetenek ve bireysel bilgiler
ile zenginlesen bir ekip ruhuna sahibiz**



Tüm süreçte
kaliteyi ön planda
tutarak hizmet veriyoruz.

Zanpanel
güvencesi ve farkıyla...



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