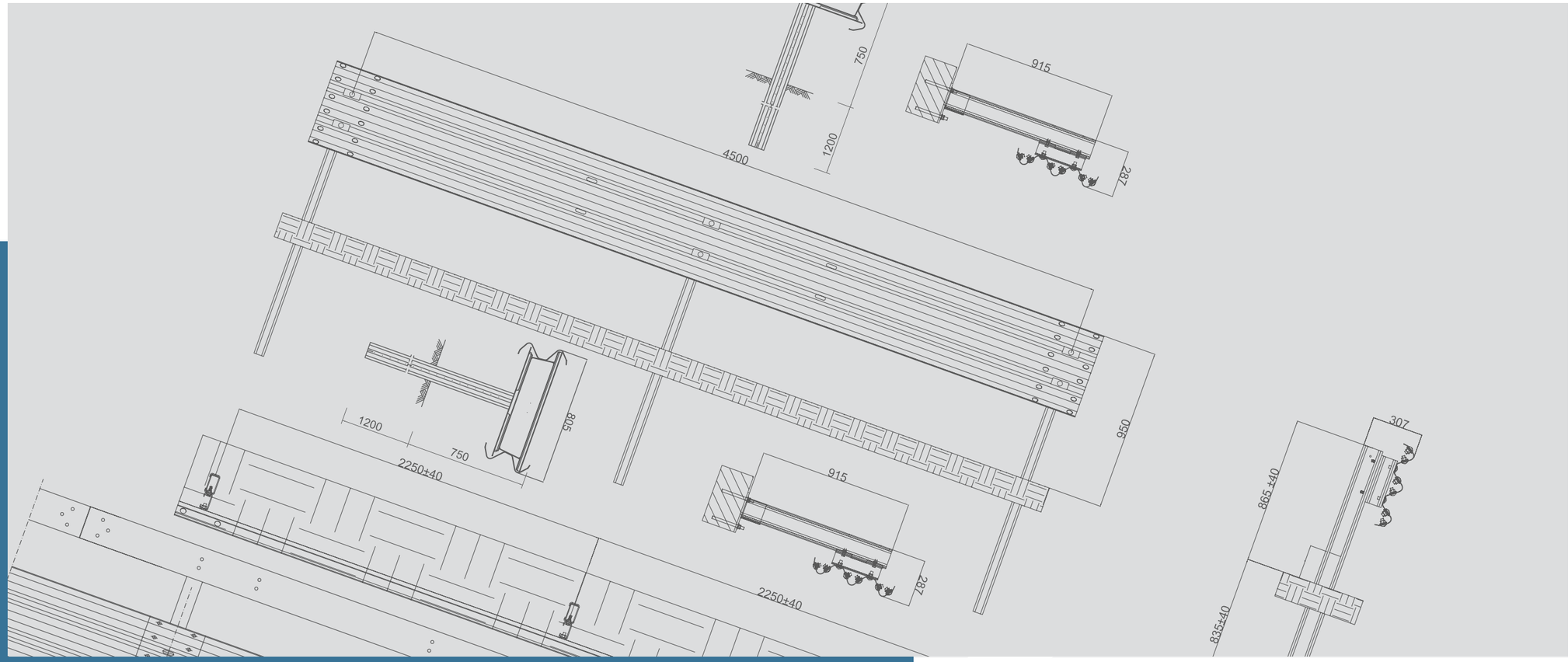
SBI TRADING



OTOKORKULUK SİSTEMLERİ

GUARDRAIL SYSTEMS

SBI TRADING



İÇİNDEKİLER

INDEX

01 **Hakkımızda** / About us
02 - 03 **İçindekiler** / Index
04 - 05 **Hizmetlerimiz** / Our Services
06 - 07 **Otokorkuluk Sistemleri** / Guardrail Systems
08 - 15 **Ürünler** / Products
16 Yİ 04
17 METROBÜS 1,33
18 Yİ H4 1,33 BW
19 TR H1 W2 BW
20 TR H1 W3
21 TR H2 W2 DS
22 TR H2 W2 DS BW
23 TR H2 W3
24 TR H2 W3 BW
25 TR H2 W3 DS
26 TR H2 W4
27 TR H2 W4 DS
28 TR H2 W4 BW
29 TR N2 W2
30 TR KGM H1 W2 BW
31 TR KGM H1 W3
32 TR KGM H2 W1 DS
33 TR KGM H2 W2 DS BW
34 TR KGM H2 W3
35 TR KGM H2 W3 BW
36 TR KGM H2 W3 DS
37 TR KGM H2 W4 BW
38 TR KGM H2 W4 DS
39 TR KGM H4B W3 BW
40 TR KGM H4B W4
41 ESP 2,0
42 ESP 4,0
43 EDSP 1,33
44 EDSP 1,33 BW
45 EDSP 2,0
46 DDSP 2,00
47 DDSP 4,00



HİZMETLERİMİZ

OUR SERVICES



İNŞAAT ve ALTYAPI

Construction and Infrastructure

YATAY ve DÜŞEY YOL İŞARETLEMELERİ

Horizontal and Vertical
Road Marking





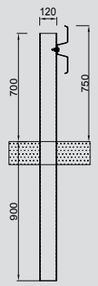
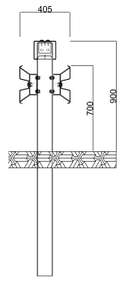
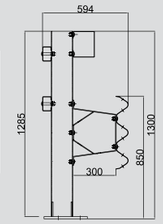
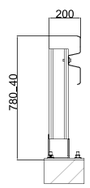
OTOKORKULUK SİSTEMLERİ

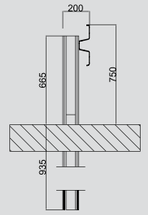
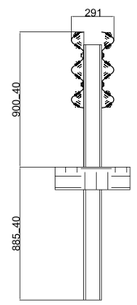
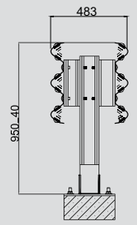
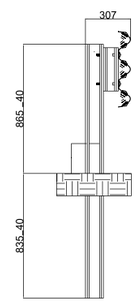
Guardrail Systems

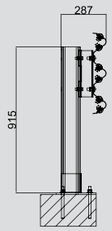
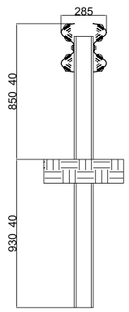
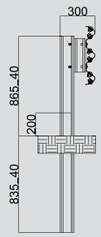
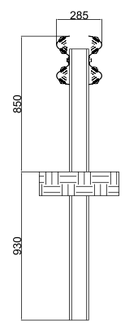
READYMARK

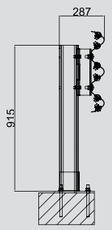
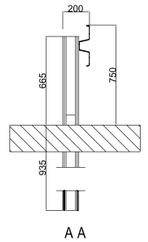
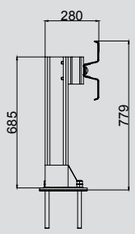
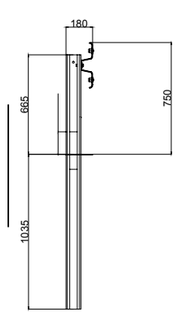
Preformed Thermoplastic
Road Marking

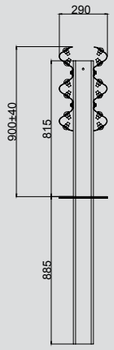
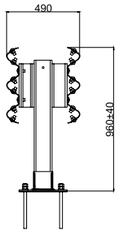
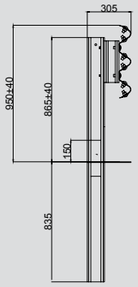
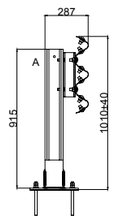


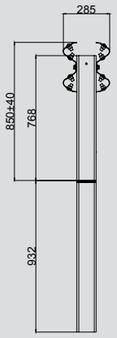
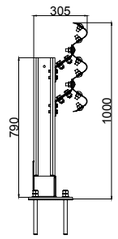
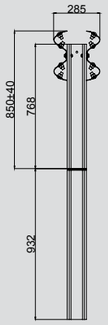
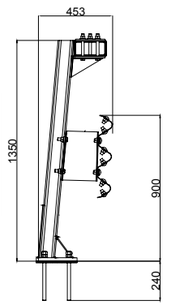
SİSTEM TİPİ SYSTEM TYPE	SİSTEM KESİTİ SYSTEM SECTION	DİKME ARALIĞI (m) POST SPACING (m)	ENGELLEME SEVİYESİ CONTAINMENT LEVEL	ÇALIŞMA ARALIĞI WORKING WIDTH / DEFLECTION	ÇARPMA ŞİDDETİ ARALIĞI ASI
Yİ 04		**2**	EN 1317-5 **H1 - N2**	**W5 (1,3 < W ≤ 1,7)**	**A**
METROBÜS 1,33		**1,33**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**B**
Yİ H4 1,33 BW		**1,33**	EN 1317-5 **H4b**	**W4 (1 < W ≤ 1,3)**	**B**
TR H1 W2 BW		**1,50**	EN 1317-5 **H1**	**W2 (0,6 < W ≤ 0,8)**	**A**

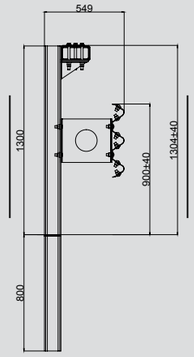
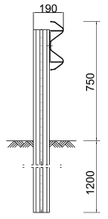
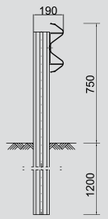
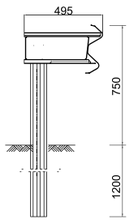
SİSTEM TİPİ SYSTEM TYPE	SİSTEM KESİTİ SYSTEM SECTION	DİKME ARALIĞI (m) POST SPACING (m)	ENGELLEME SEVİYESİ CONTAINMENT LEVEL	ÇALIŞMA ARALIĞI WORKING WIDTH / DEFLECTION	ÇARPMA ŞİDDETİ ARALIĞI ASI
TR H1 W3		**2,67**	EN 1317-5 **H1**	**W3 (0,8 < W ≤ 1)**	**A**
TR H2 W2 DS		**0,75**	EN 1317-5 **H2**	**W2 (0,6 < W ≤ 0,8)**	**B**
TR H2 W2 DS BW		**1,50**	EN 1317-5 **H2**	**W2 (0,6 < W ≤ 0,8)**	**B**
TR H2 W3		**2,25**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**A**

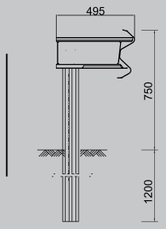
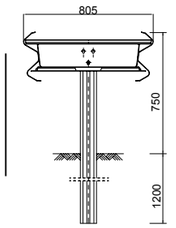
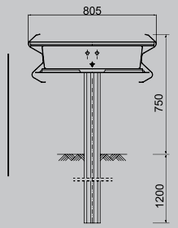
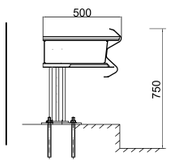
SİSTEM TİPİ SYSTEM TYPE	**SİSTEM KESİTİ** SYSTEM SECTION	**DİKME ARALIĞI (m)** POST SPACING (m)	**ENGELLEME SEVİYESİ** CONTAINMENT LEVEL	**ÇALIŞMA ARALIĞI** WORKING WIDTH / DEFLECTION	**ÇARPMA ŞİDDETİ ARALIĞI** ASI
TR H2 W3 BW		**1,50**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**B**
TR H2 W3 DS		**1,50**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**B**
TR H2 W4		**3,00**	EN 1317-5 **H2**	**W4 (1 < W ≤ 1,3)**	**A**
TR H2 W4 DS		**2,25**	EN 1317-5 **H2**	**W4 (1 < W ≤ 1,3)**	**A**

SİSTEM TİPİ SYSTEM TYPE	**SİSTEM KESİTİ** SYSTEM SECTION	**DİKME ARALIĞI (m)** POST SPACING (m)	**ENGELLEME SEVİYESİ** CONTAINMENT LEVEL	**ÇALIŞMA ARALIĞI** WORKING WIDTH / DEFLECTION	**ÇARPMA ŞİDDETİ ARALIĞI** ASI
TR H2 W4 BW		**2,25**	EN 1317-5 **H2**	**W4 (1 < W ≤ 1,3)**	**B**
TR N2 W2		**2,67**	EN 1317-5 **N2**	**W2 (0,6 < W ≤ 0,8)**	**A**
TR KGM H1 W2 BW		**1,33**	EN 1317-5 **H1**	**W2 (0,6 < W ≤ 0,8)**	**A**
TR KGM H1 W3		**2,00**	EN 1317-5 **H1**	**W3 (0,8 < W ≤ 1)**	**A**

SİSTEM TİPİ SYSTEM TYPE	**SİSTEM KESİTİ** SYSTEM SECTION	**DİKME ARALIĞI (m)** POST SPACING (m)	**ENGELLEME SEVİYESİ** CONTAINMENT LEVEL	**ÇALIŞMA ARALIĞI** WORKING WIDTH / DEFLECTION	**ÇARPMA ŞİDDETİ ARALIĞI** ASI
TR KGM H2 W1 DS		**0,67**	EN 1317-5 **H2**	**W1 (W ≤ 0,6)**	**B**
TR KGM H2 W2 DS BW		**1,33**	EN 1317-5 **H2**	**W2 (0,6 < W ≤ 0,8)**	**B**
TR KGM H2 W3		**2,00**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**A**
TR KGM H2 W3 BW		**1,33**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**B**

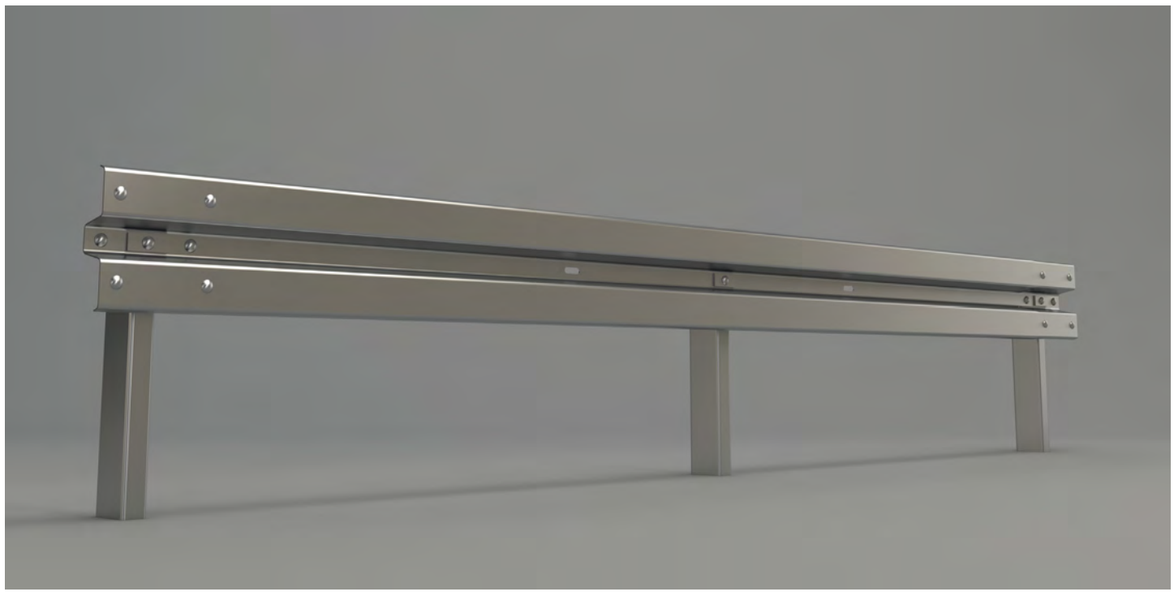
SİSTEM TİPİ SYSTEM TYPE	**SİSTEM KESİTİ** SYSTEM SECTION	**DİKME ARALIĞI (m)** POST SPACING (m)	**ENGELLEME SEVİYESİ** CONTAINMENT LEVEL	**ÇALIŞMA ARALIĞI** WORKING WIDTH / DEFLECTION	**ÇARPMA ŞİDDETİ ARALIĞI** ASI
TR KGM H2 W3 DS		**1,33**	EN 1317-5 **H2**	**W3 (0,8 < W ≤ 1)**	**B**
TR KGM H2 W4 BW		**2,00**	EN 1317-5 **H2**	**W4 (1 < W 1,3)**	**A**
TR KGM H2 W4 DS		**2,00**	EN 1317-5 **H2**	**W4 (1 < W ≤ 1,3)**	**A**
TR KGM H4B W3 BW		**1,33**	EN 1317-5 **H4B**	**W3 (0,8 < W ≤ 1)**	**B**

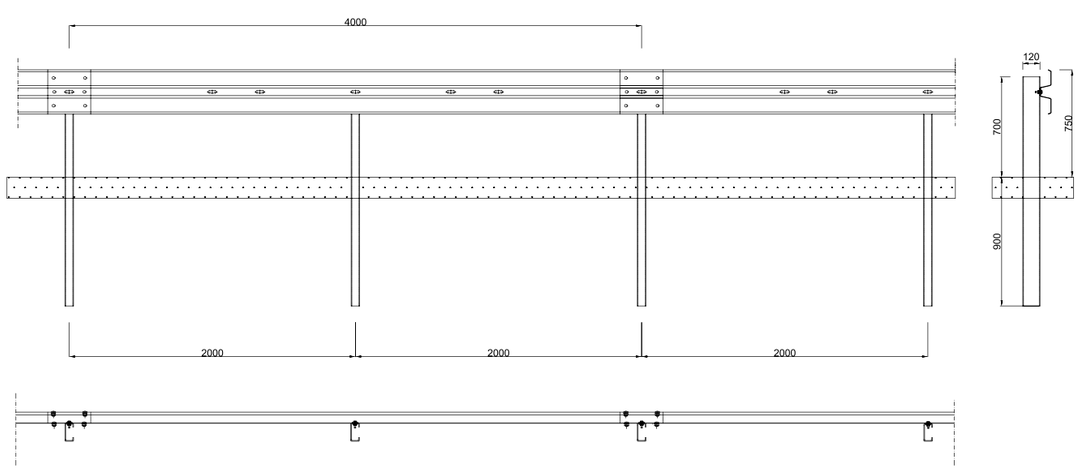
SİSTEM TİPİ SYSTEM TYPE	SİSTEM KESİTİ SYSTEM SECTION	DİKME ARALIĞI (m) POST SPACING (m)	ENGELLEME SEVİYESİ CONTAINMENT LEVEL	ÇALIŞMA ARALIĞI WORKING WIDTH / DEFLECTION	ÇARPMA ŞİDDETİ ARALIĞI ASI
TR KGM H4B W4		**1,33**	EN 1317-5 **H4B**	**W4 (1 < W ≤ 1,3)**	**B**
ESP 2		**2,00**	EN 1317-5 **N2**	**W3 (0,8 < W ≤ 1)**	**A**
ESP 4		**4**	EN 1317-5 **N2**	**W5 (1,3 < W ≤ 1,7)**	**A**
EDSP 1,33		**1,33**	EN 1317-5 **H1**	**W4 (1 < W ≤ 1,3)**	**A**

SİSTEM TİPİ SYSTEM TYPE	SİSTEM KESİTİ SYSTEM SECTION	DİKME ARALIĞI (m) POST SPACING (m)	ENGELLEME SEVİYESİ CONTAINMENT LEVEL	ÇALIŞMA ARALIĞI WORKING WIDTH / DEFLECTION	ÇARPMA ŞİDDETİ ARALIĞI ASI
EDSP 2,0		**2**	EN 1317-5 **H1**	**W5 (1,3 < W ≤ 1,7)**	**B**
DDSP 2,00		**2**	EN 1317-5 **H2**	**W6 (1,7 < W ≤ 2,1)**	**A**
DDSP 4,00		**4**	EN 1317-5 **H1**	**W6 (1,7 < W ≤ 2,1)**	**A**
EDSP 1,33 BW		**1,33**	EN 1317-5 **H2**	**W7 (2,1 < W ≤ 2,5)**	**A**

Yİ 04

CE 0497/CPR/4987



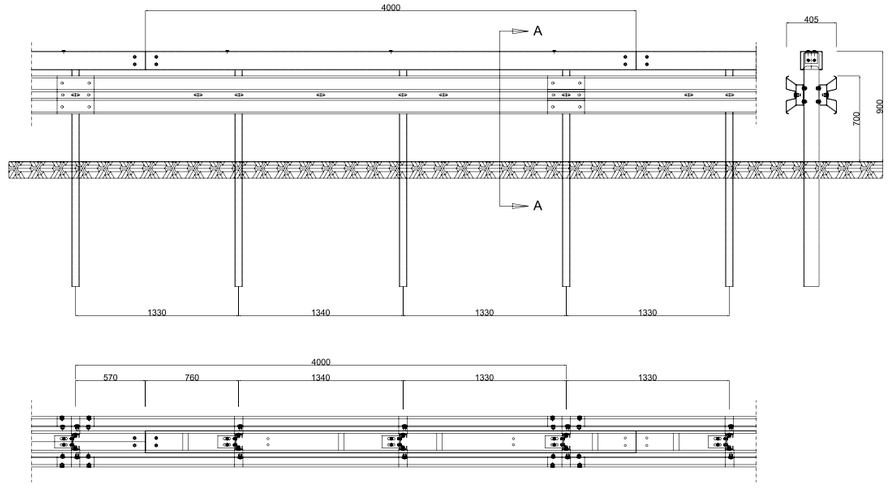


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1 - N2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W5 (W ≤ 1.7m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

METROBÜS 1,33

CE 1020/CPR/090/027486

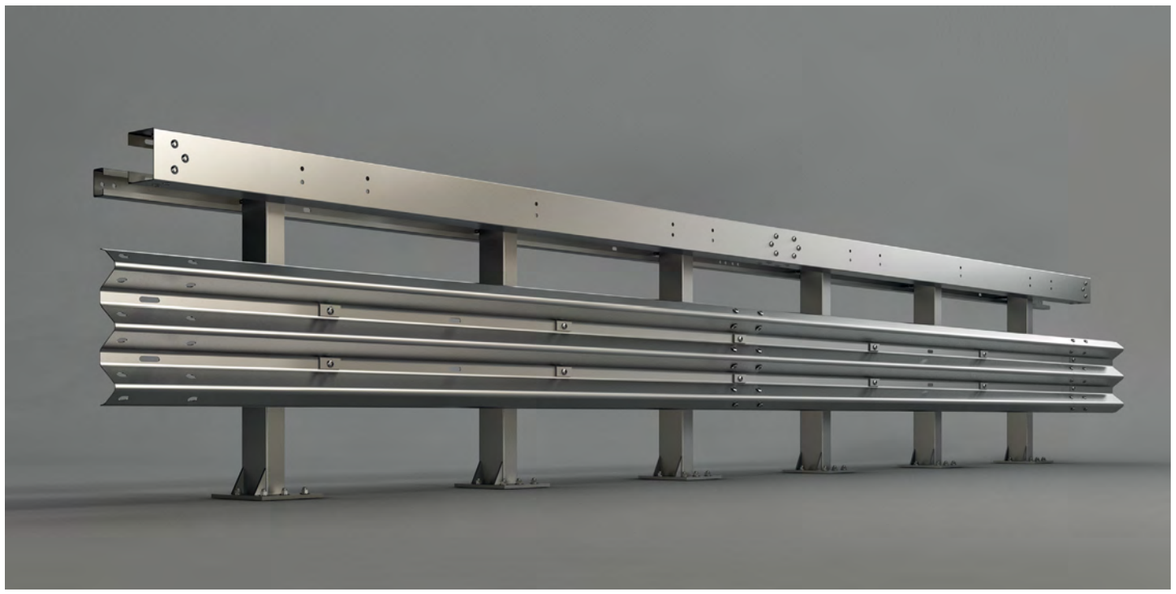


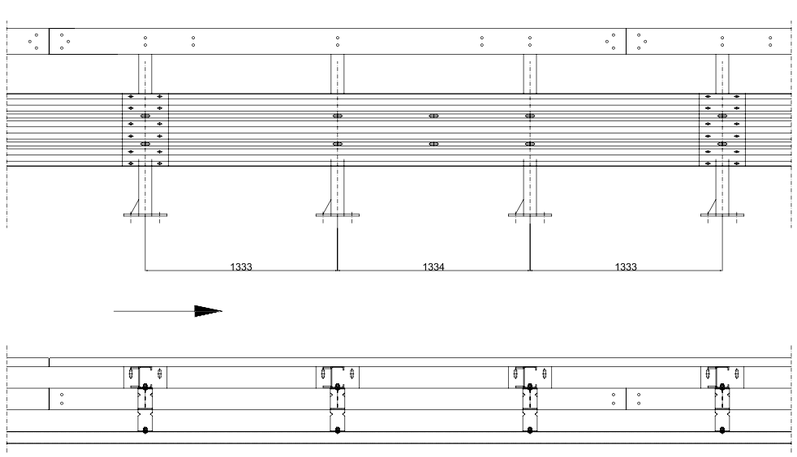


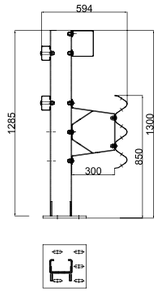
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (W ≤ 1.0m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,9
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

Yİ H4 1,33 BW

CE 0497/CPR/4985





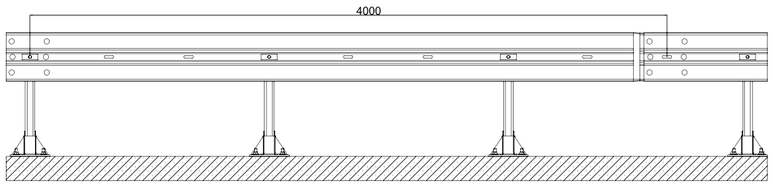


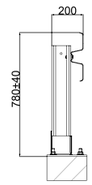
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H4B
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W4 (W ≤ 1.3m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1,3
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

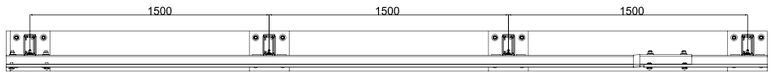
TR H1 W2 BW

CE 678/2131/CPR/2018







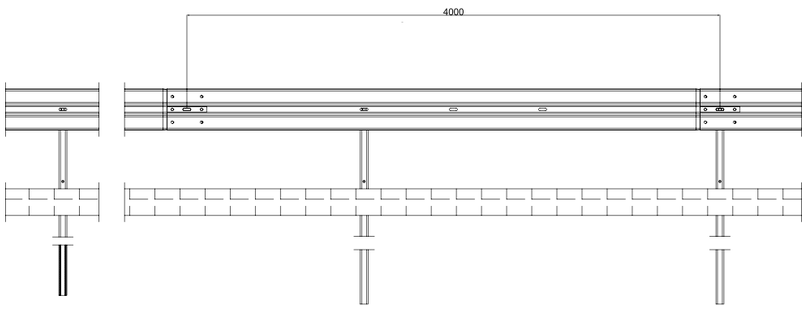


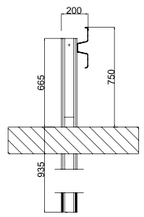
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,78
Dikme Aralığı (m) / Post Spacing (m)	1,50
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

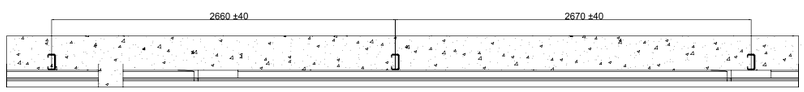
TR H1 W3

CE 590_Rev.1/2131/CPR/2017





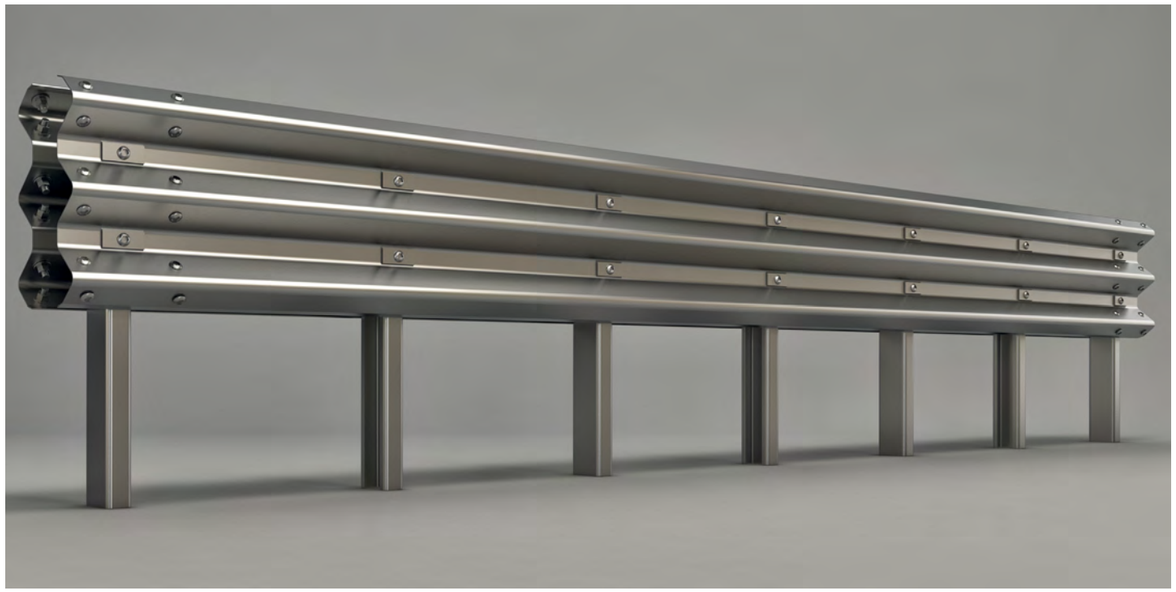


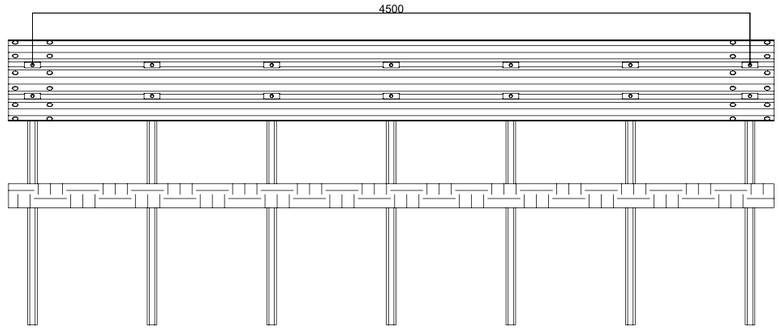


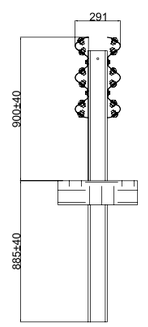
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2,67
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

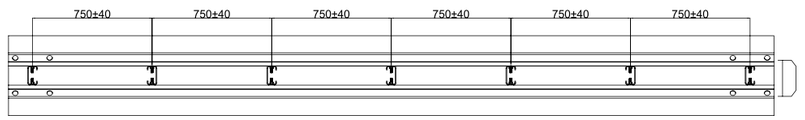
TR H2 W2 DS

CE 646_Rev.1/2131 CPR/2017





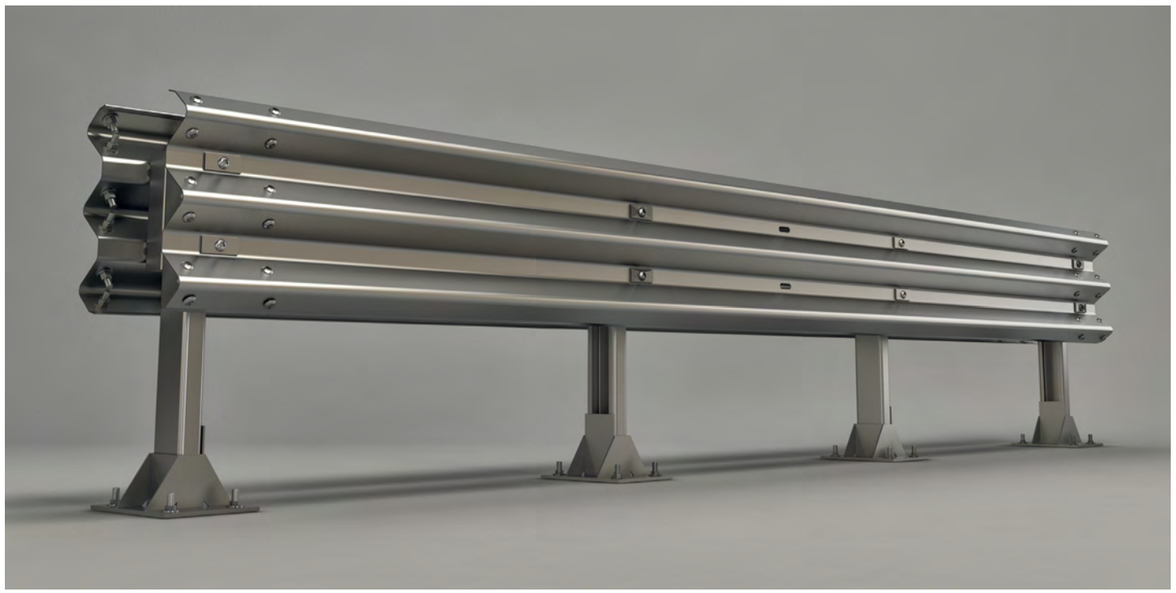


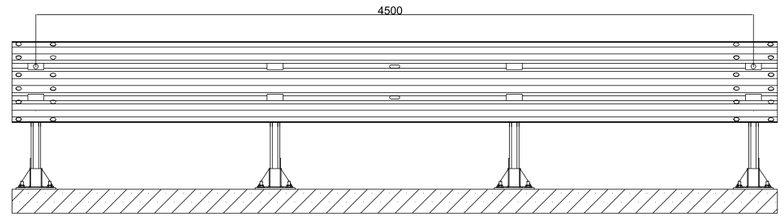


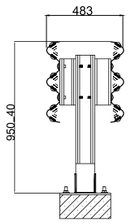
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,9
Dikme Aralığı (m) / Post Spacing (m)	0,75
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

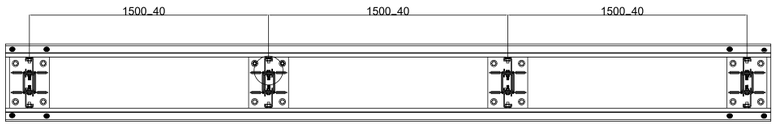
TR H2 W2 DS BW

CE 674/2131/CPR/2018





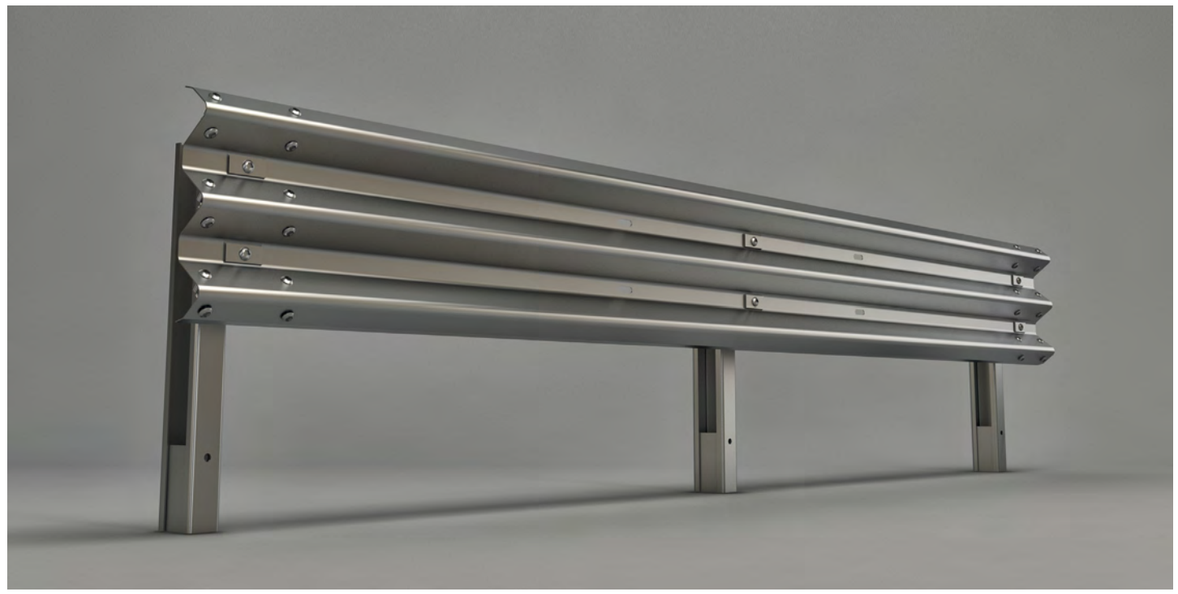


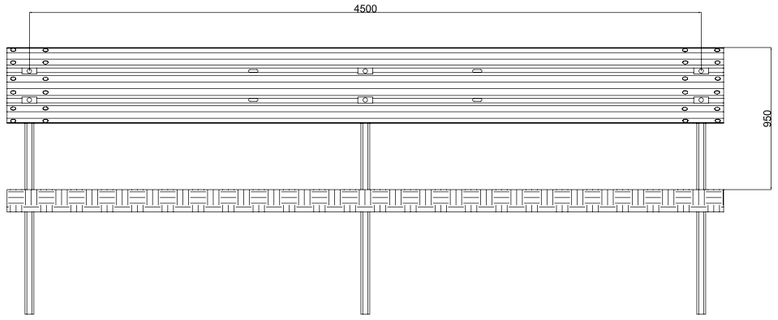


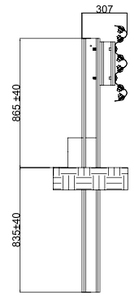
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,95
Dikme Aralığı (m) / Post Spacing (m)	1,50
Montaj Tipi / Installation Type	Çift taraflı ankrajlı Double sided on structure

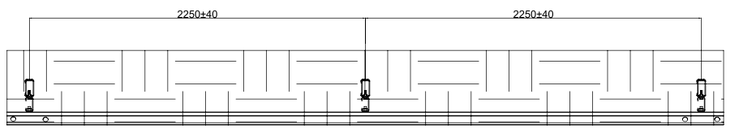
TR H2 W3

CE 612/2131/CPR/2017





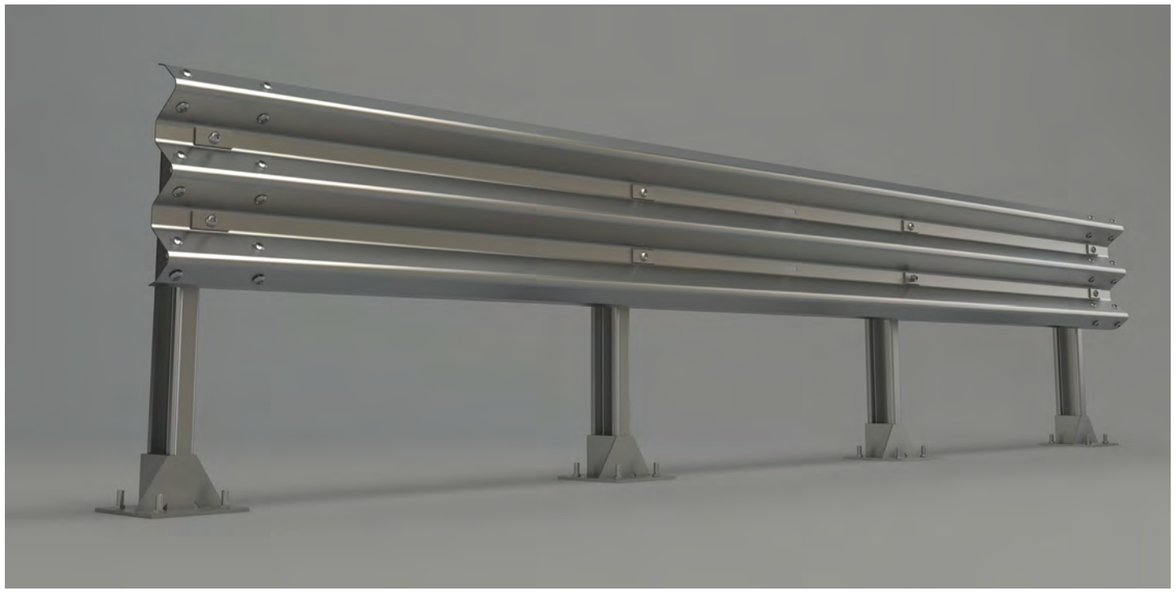


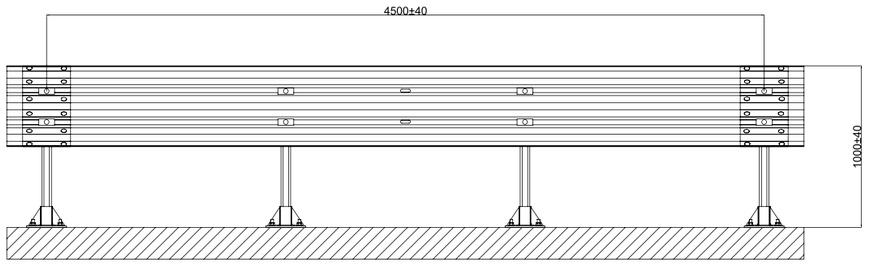


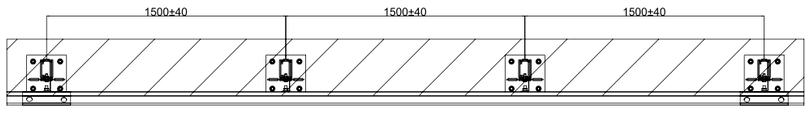
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,95
Dikme Aralığı (m) / Post Spacing (m)	2,25
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

TR H2 W3 BW

CE 600_Rev.1/2131/CPR/2017





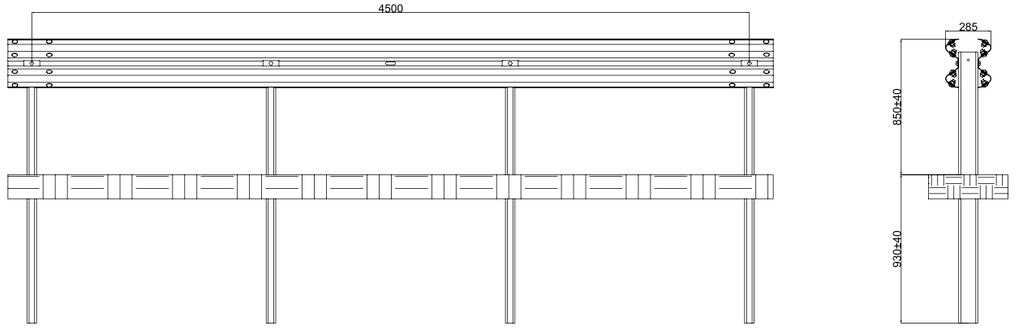


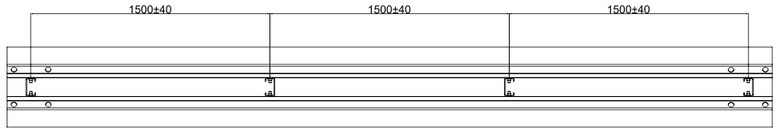
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1
Dikme Aralığı (m) / Post Spacing (m)	1,5
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR H2 W3 DS

CE 629_Rev.1/2131/CPR/2017





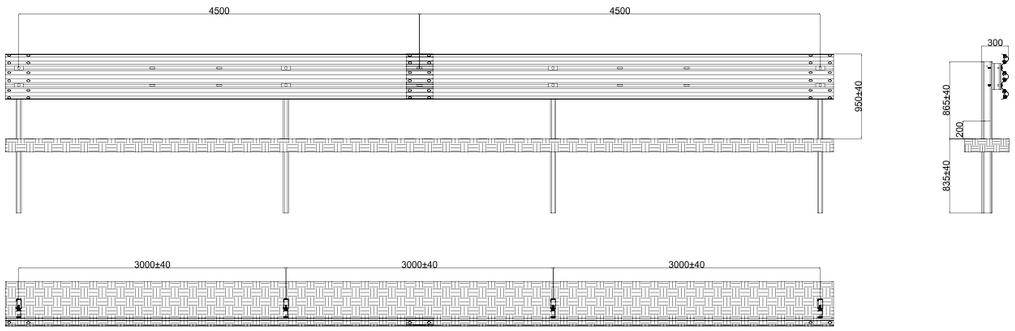


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,85
Dikme Aralığı (m) / Post Spacing (m)	1,5
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

TR H2 W4

CE 613/2131/CPR/2017

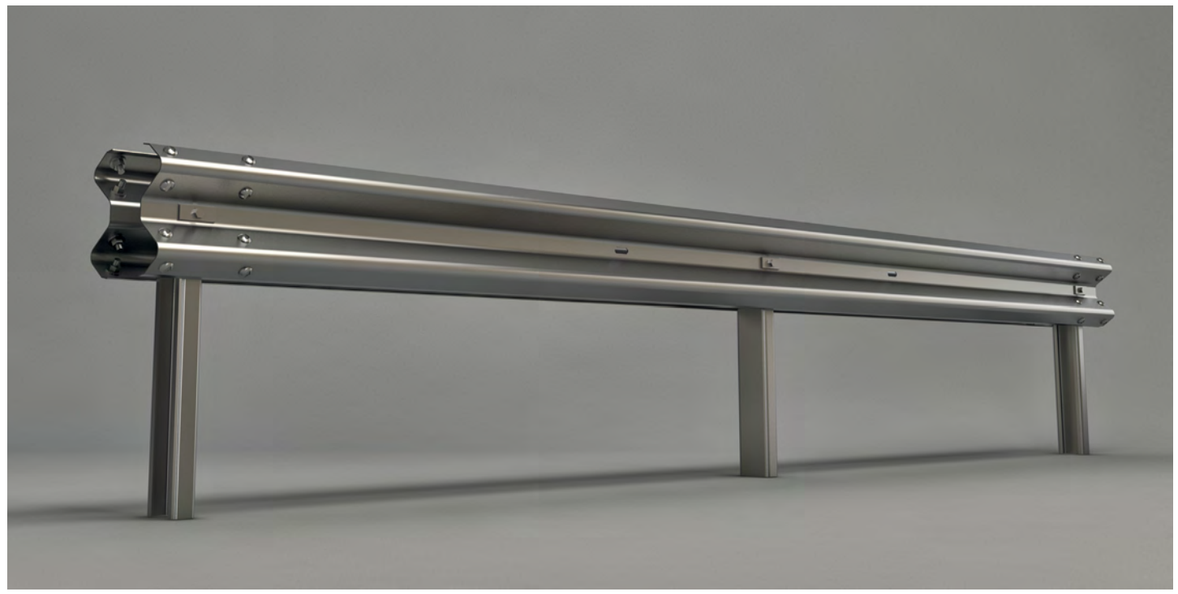


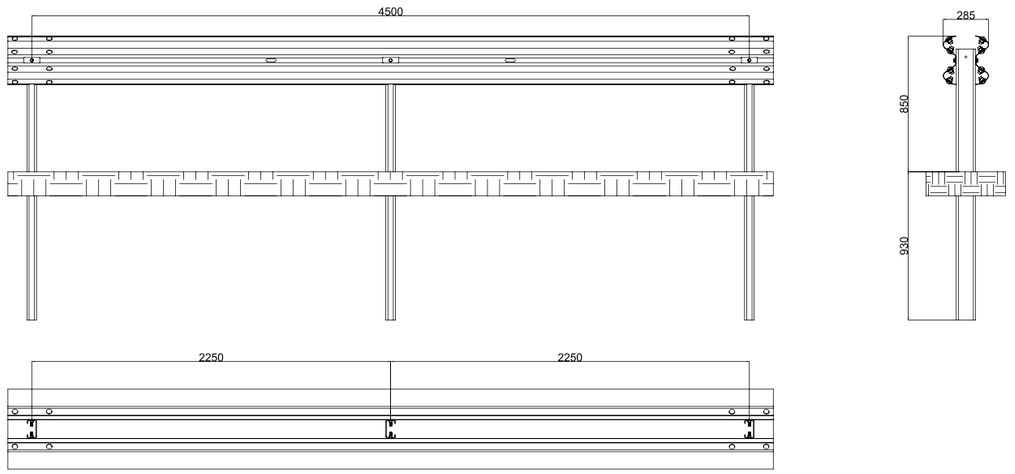


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W ≤ 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,95
Dikme Aralığı (m) / Post Spacing (m)	3
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

TR H2 W4 DS

CE 633/2131/CPR/2017

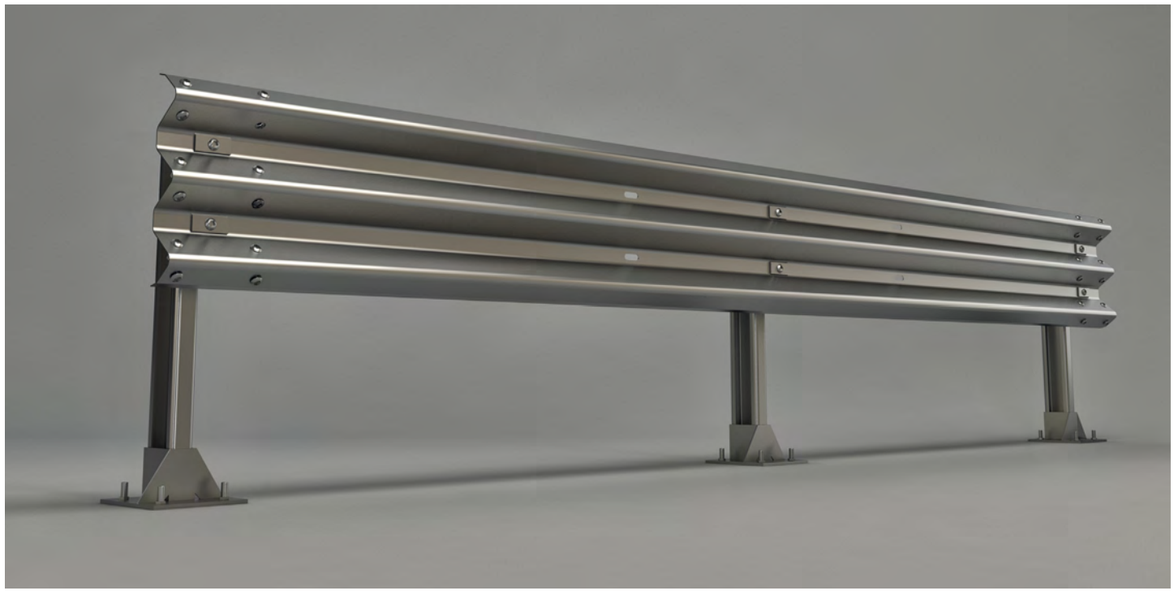


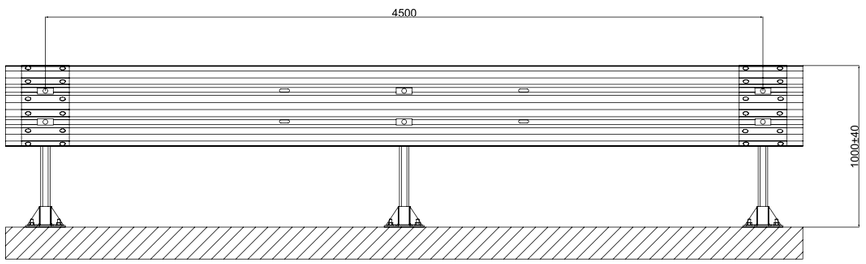


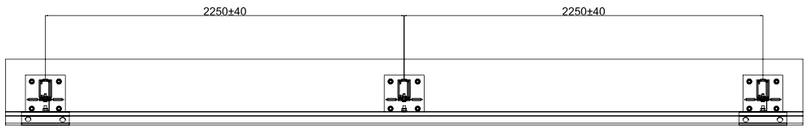
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W ≤ 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,85
Dikme Aralığı (m) / Post Spacing (m)	2,25
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

TR H2 W4 BW

CE 614/2131/CPR/2017





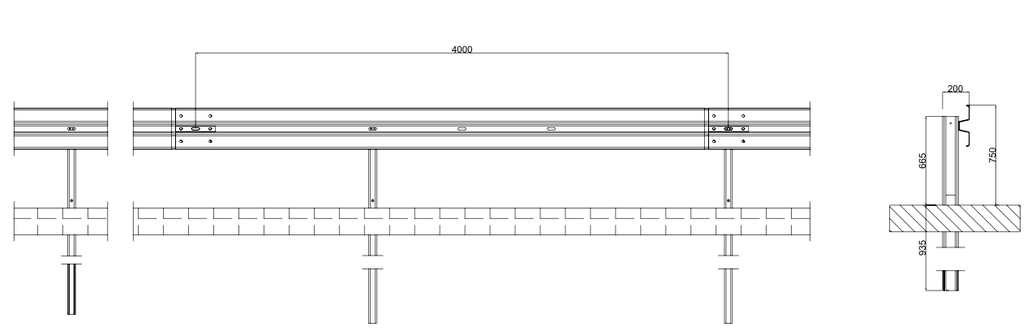


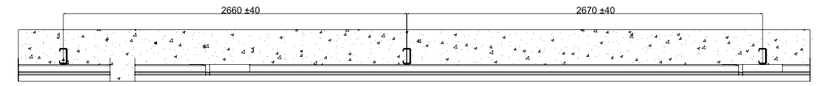
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W ≤ 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1
Dikme Aralığı (m) / Post Spacing (m)	2,25
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR N2 W2

CE 589/2131/CPR/2017





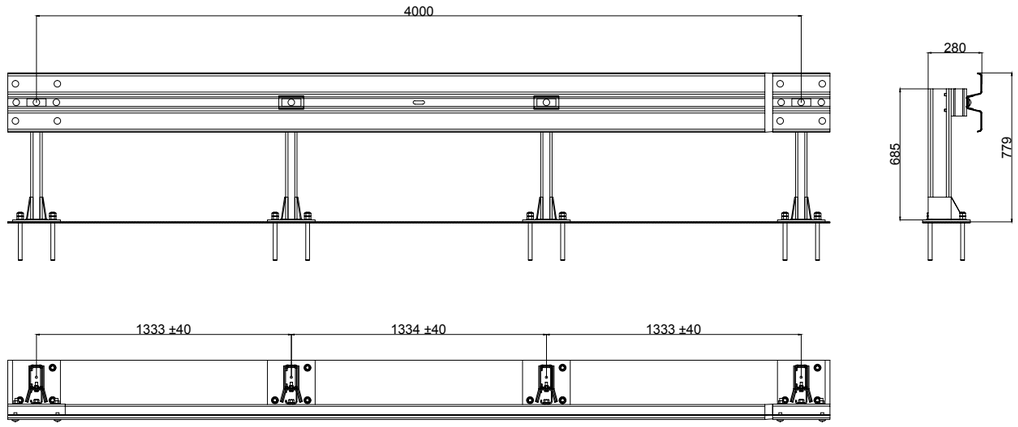


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	N2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2,67
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

TR KGM H1 W2 BW

CE 2131/CPR/844



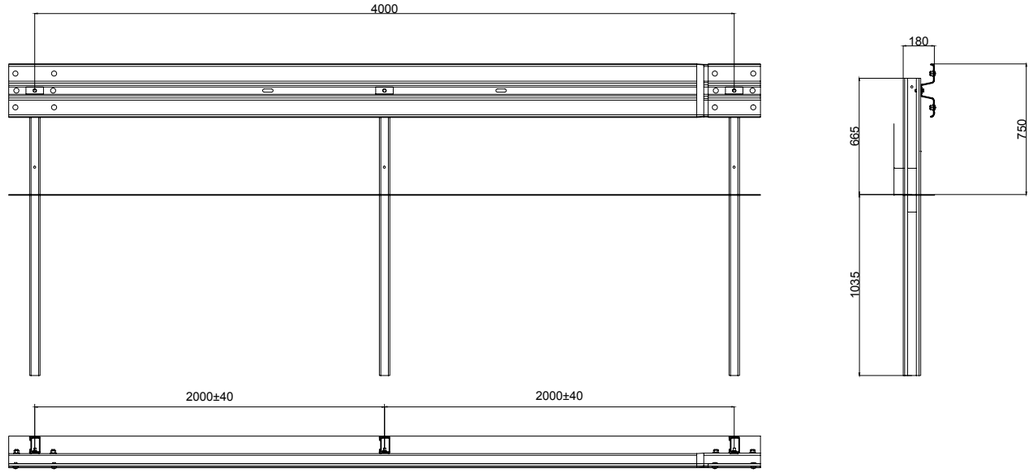


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,779
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR KGM H1 W3

CE 736_Rev.1/2131/CPR/2019

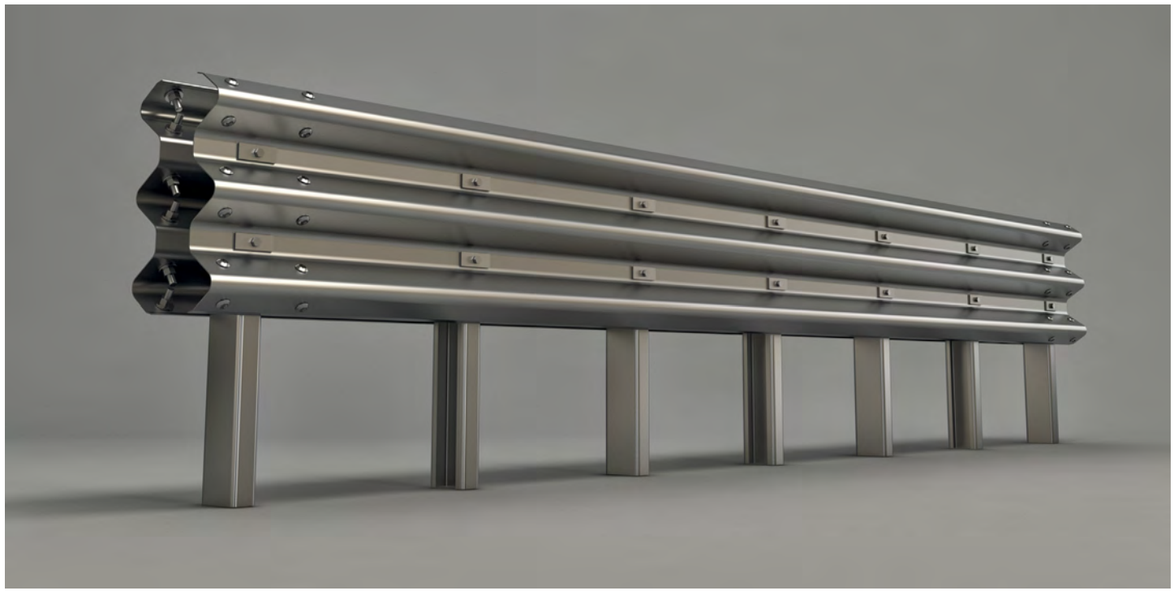


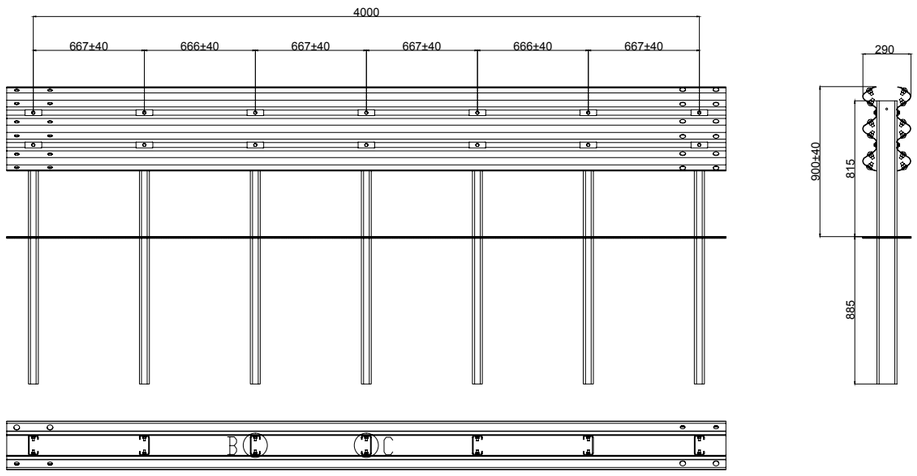


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2,00
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR KGM H2 W1 DS

CE 764/2131/CPR/2019



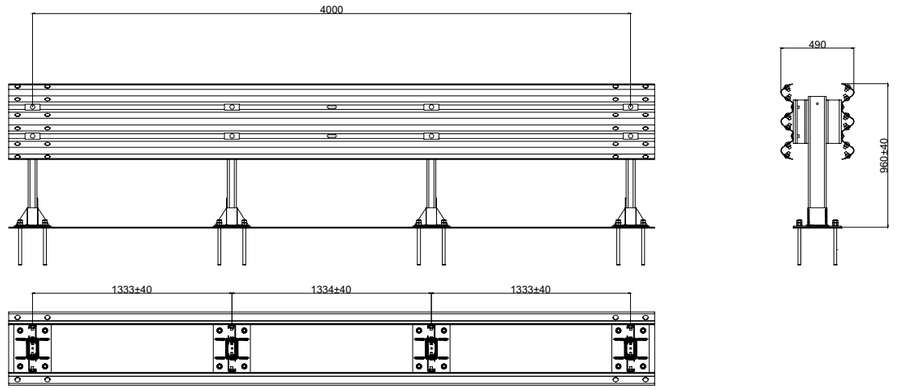


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W1 (W ≤ 0,60)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,9
Dikme Aralığı (m) / Post Spacing (m)	0,67
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

TR KGM H2 W2 DS BW

CE 2131/CPR/836

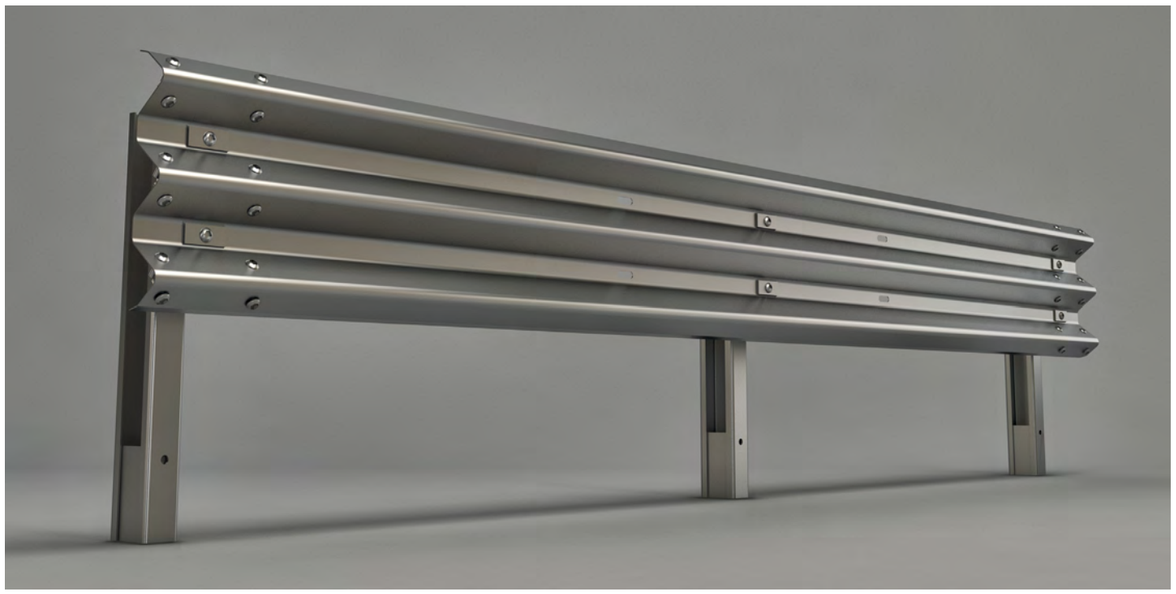


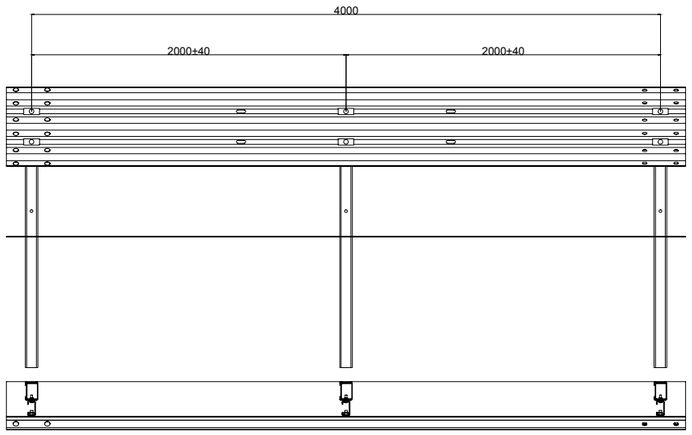


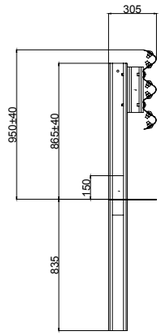
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W2 (0,60 < W ≤ 0,80)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,96
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Çift taraflı ankrajlı Double sided on structure

TR KGM H2 W3

CE 790/2131/CPR/2019



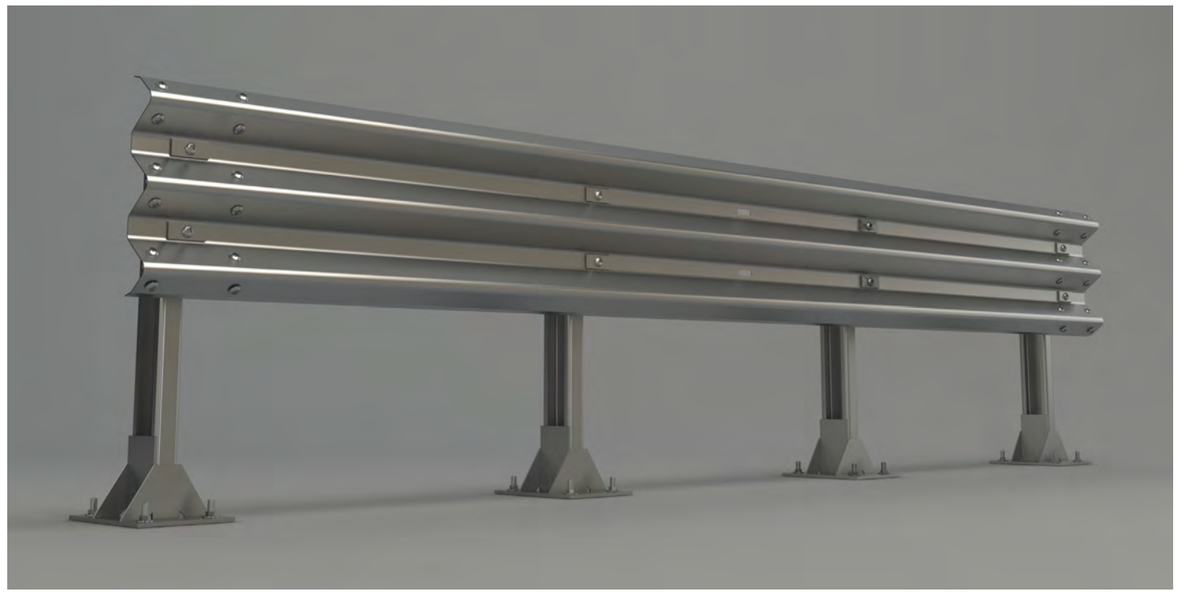


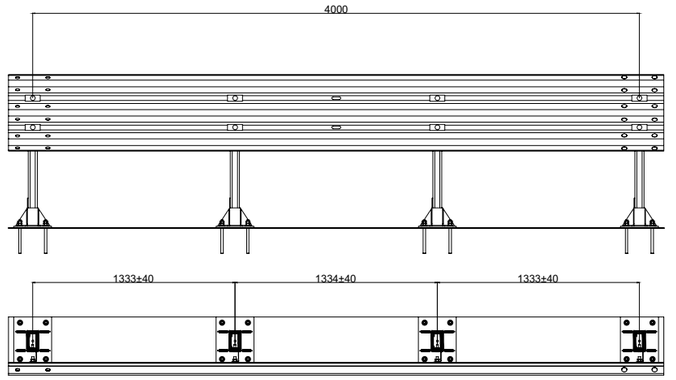


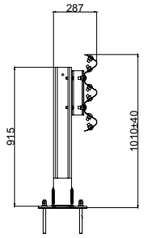
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,95
Dikme Aralığı (m) / Post Spacing (m)	2,00
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

TR KGM H2 W3 BW

CE 808/2131/CPR/2019



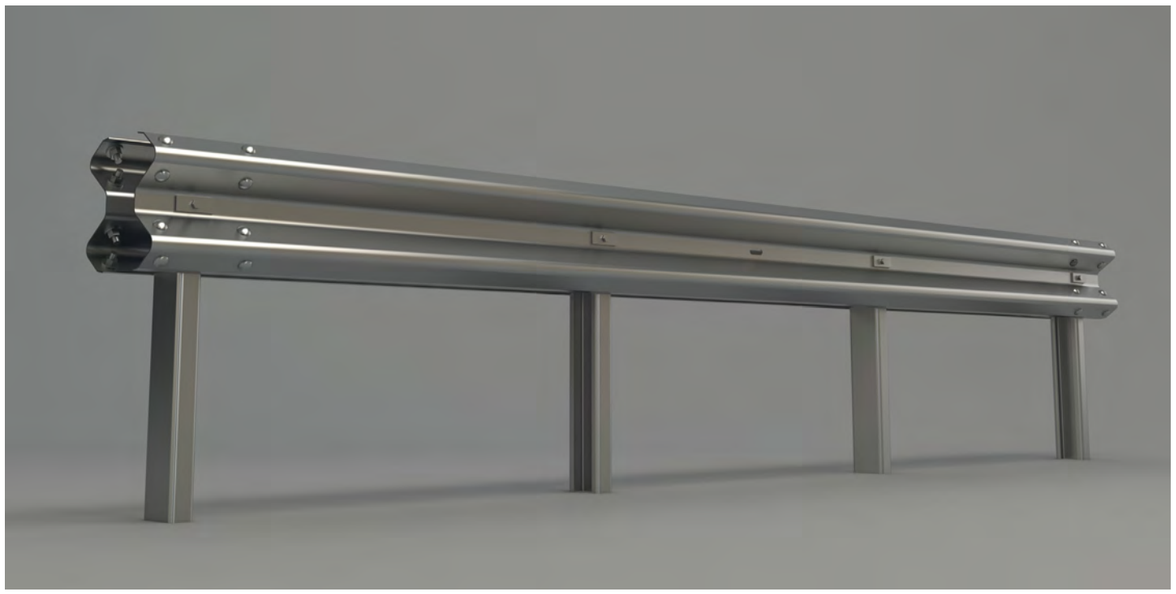


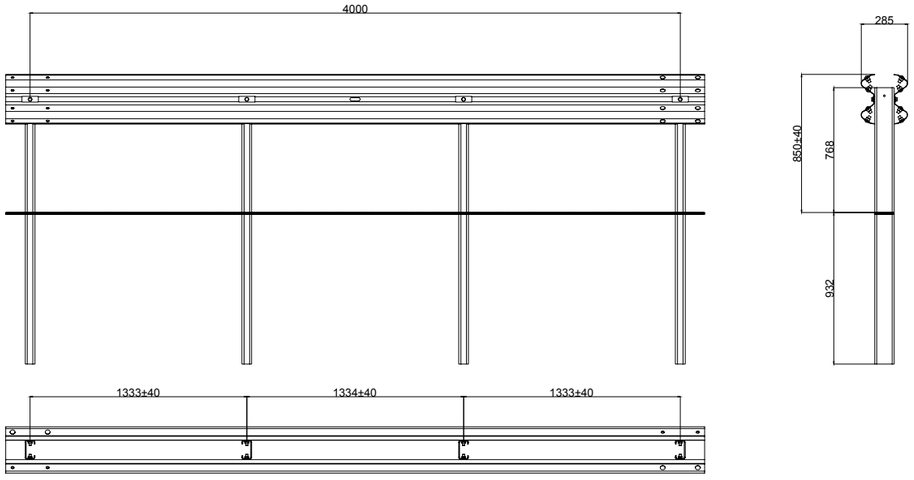


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1,01
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR KGM H2 W3 DS

CE 768/2131/CPR/2019

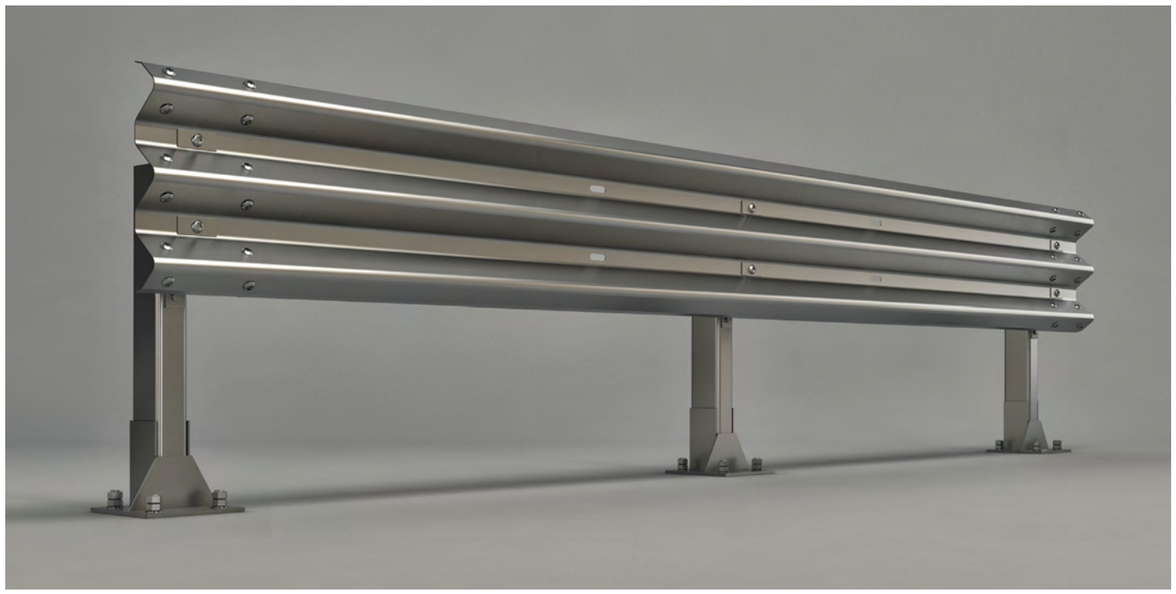


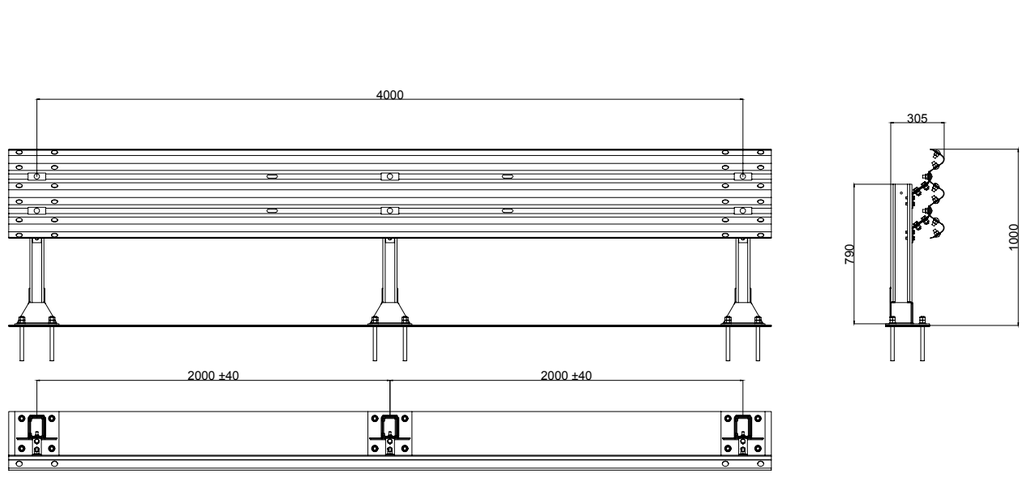


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,85
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

TR KGM H2 W4 BW

CE 2131/CPR/832



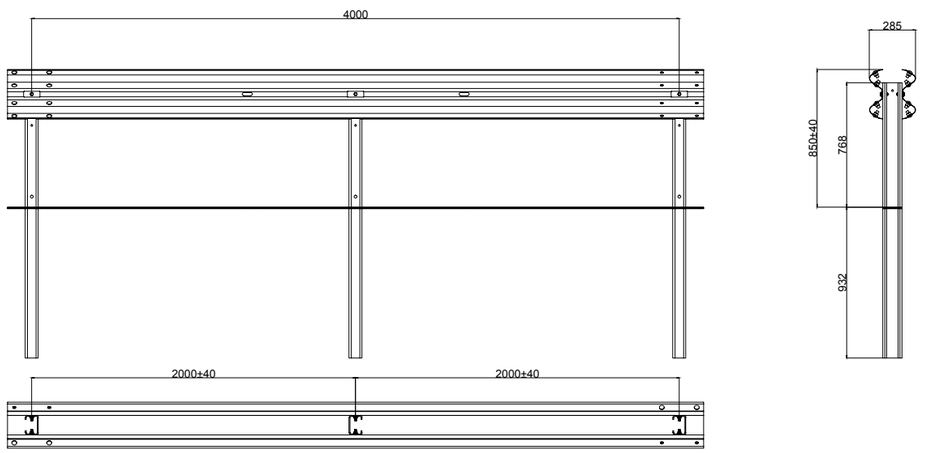


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1
Dikme Aralığı (m) / Post Spacing (m)	2,00
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR KGM H2 W4 DS

CE 813/2131/CPR/2019

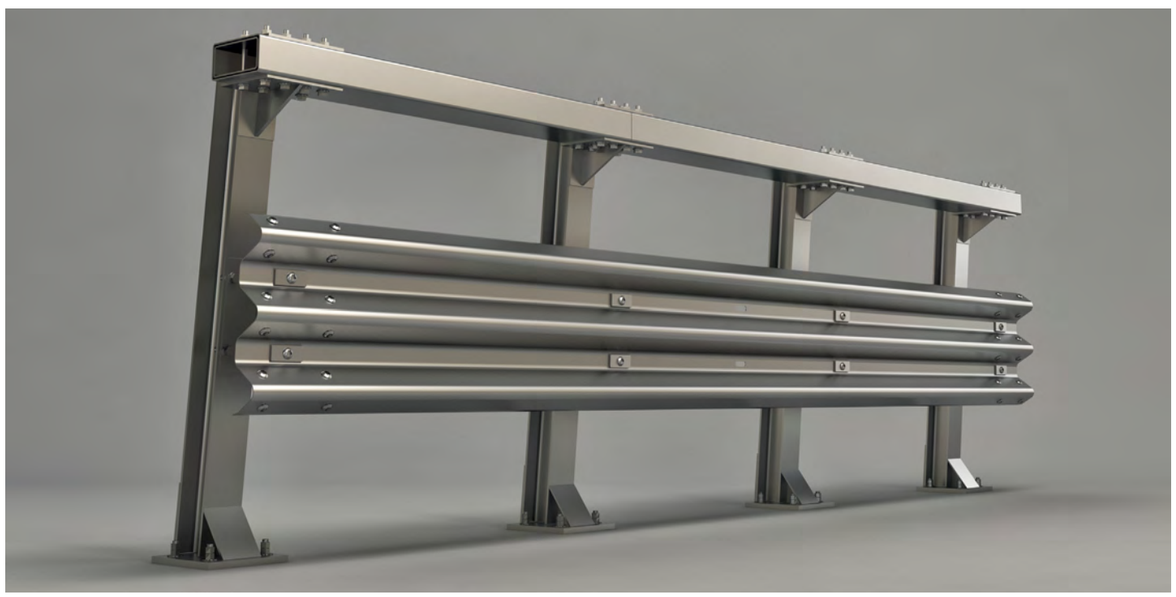


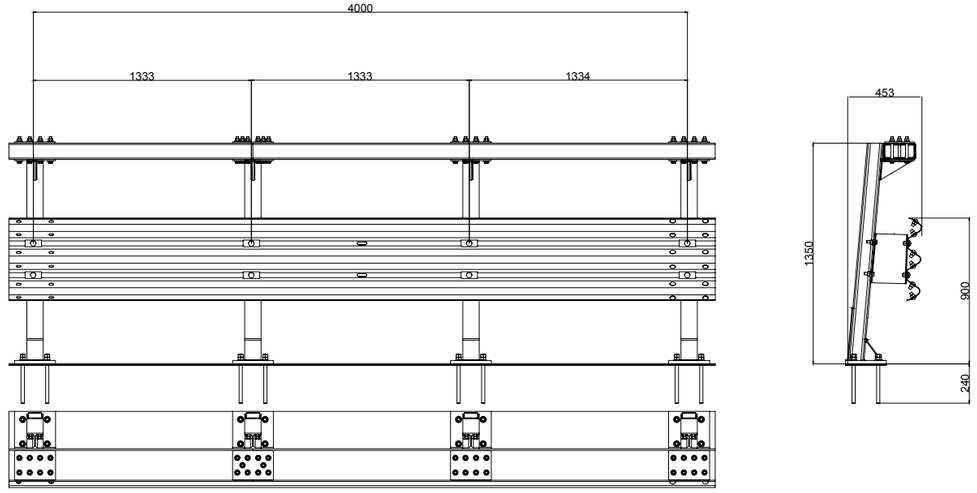


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W ≤ 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,85
Dikme Aralığı (m) / Post Spacing (m)	2,00
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

TR KGM H4B W3 BW

CE 802/2131/CPR/2019

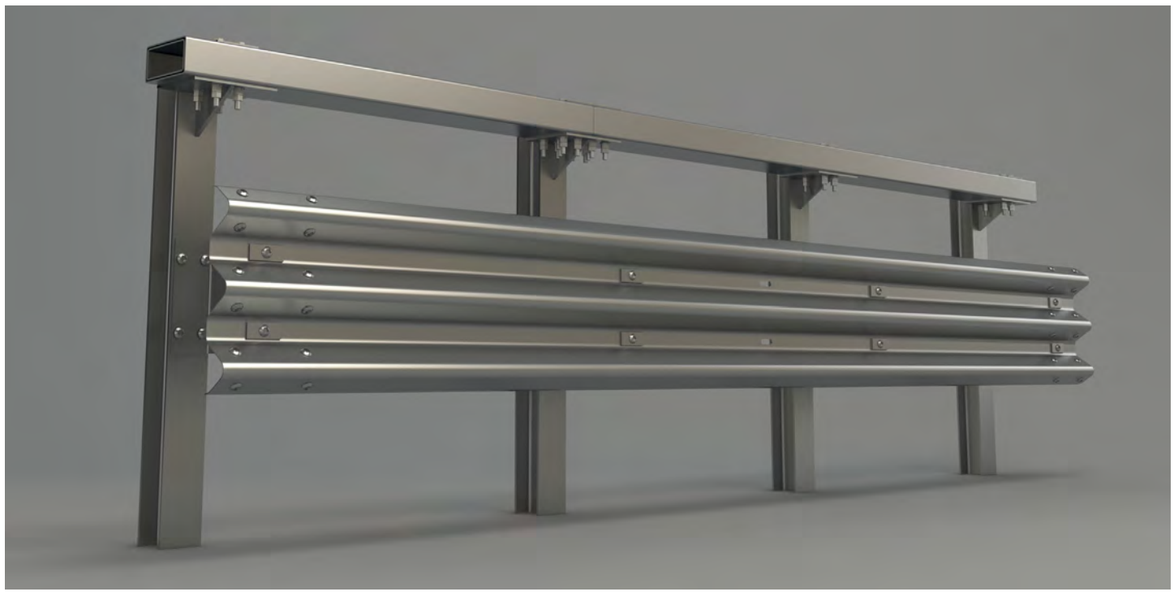


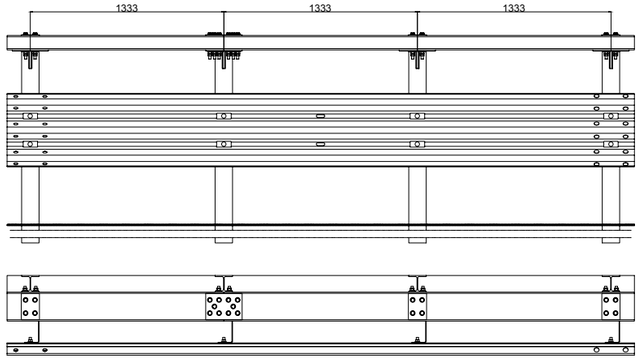


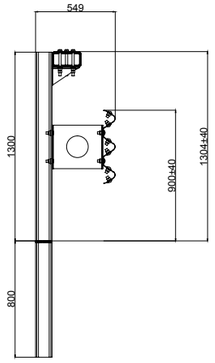
SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H4B
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W3 (0,80 < W ≤ 1,00)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1,35
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

TR KGM H4B W4

CE 760/2131/CPR/2019



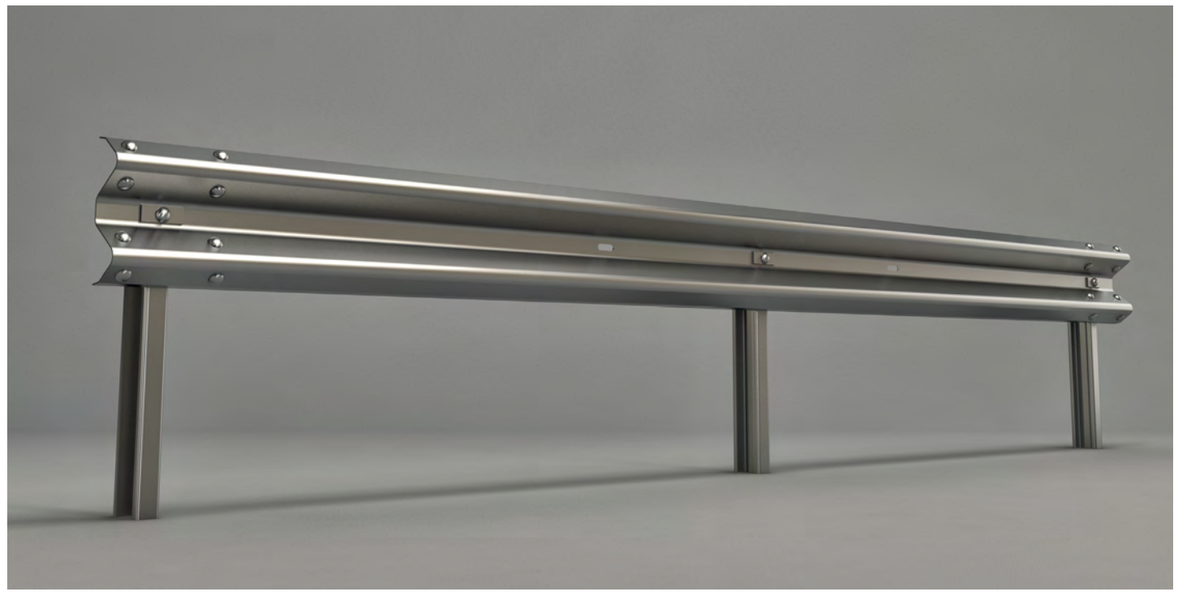


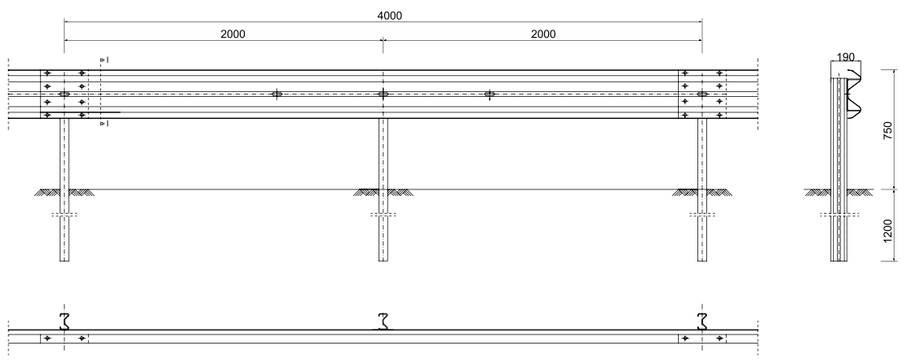


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H4B
Çarpma Şiddeti Değeri / ASI	B
Çalışma Aralığı Sınıfı / Working Width	W4 (1,00 < W ≤ 1,30)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	1,30
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

ESP 2,0

CE 1020/CPR/090/034952

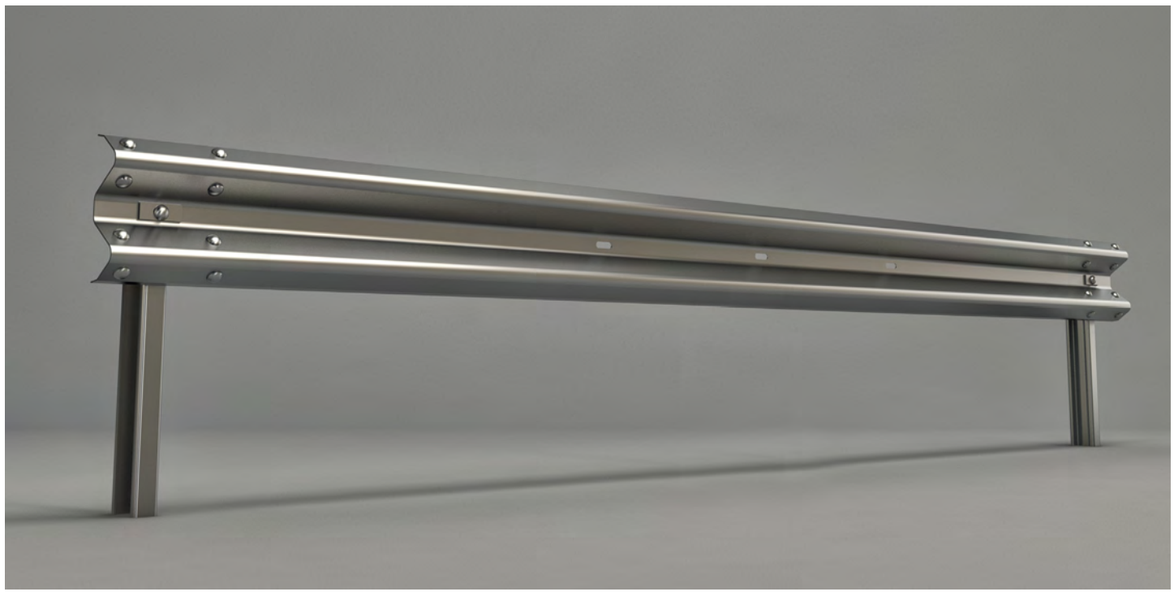


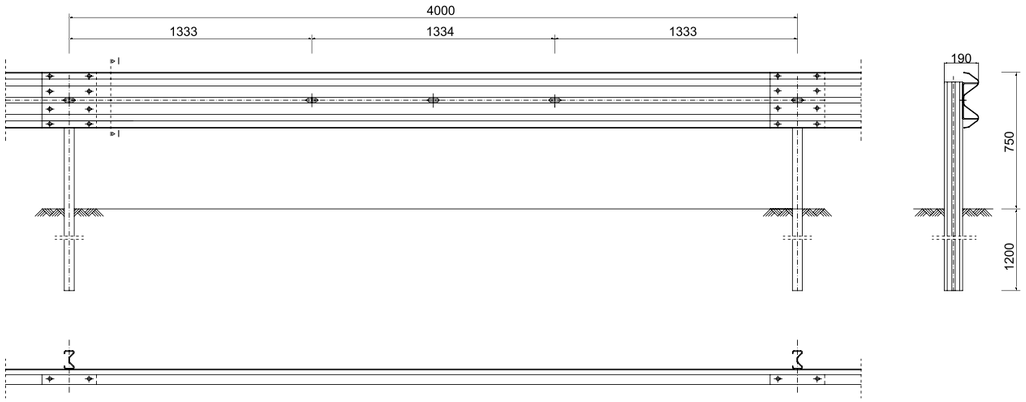


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	N2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (W ≤ 1.3m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

ESP 4,0

CE 1020/CPR/090/026086

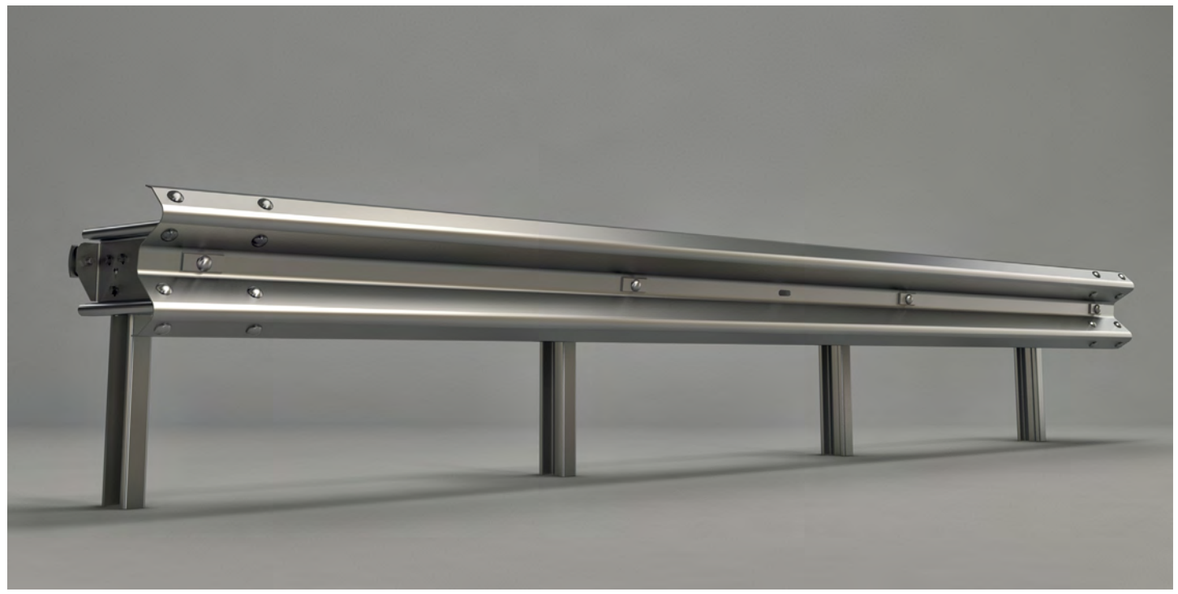


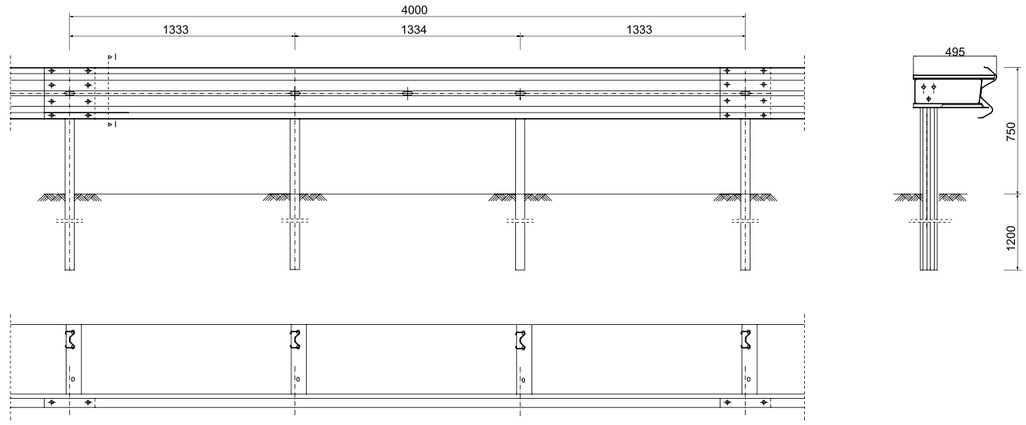


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	N2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W5 (W ≤ 1.7m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	4
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

EDSP 1,33

CE 1020/CPR/090/026092

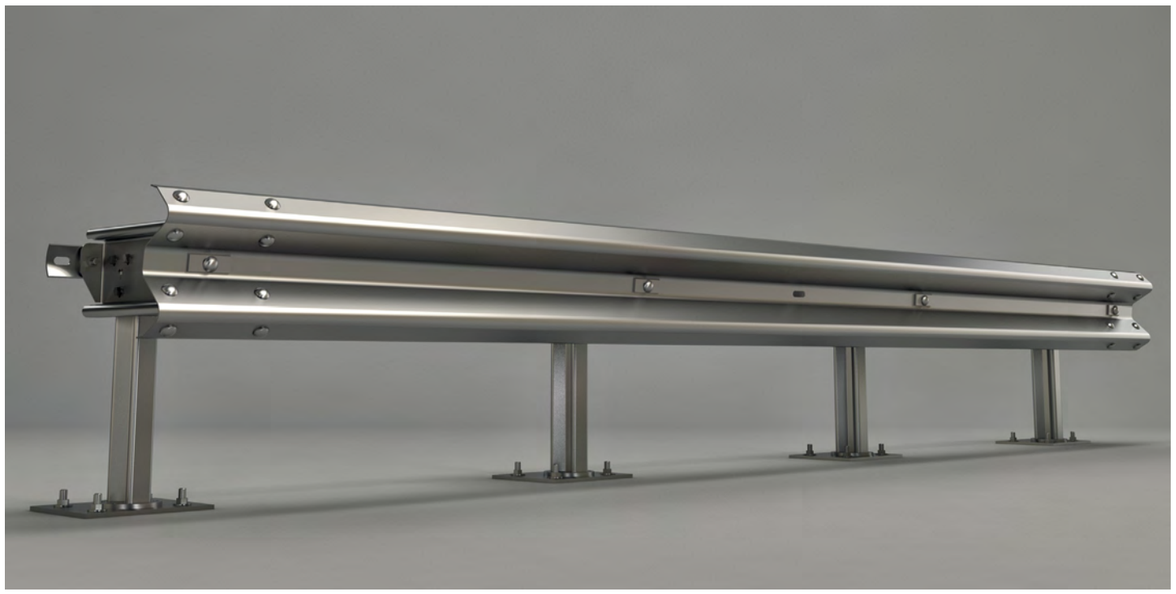


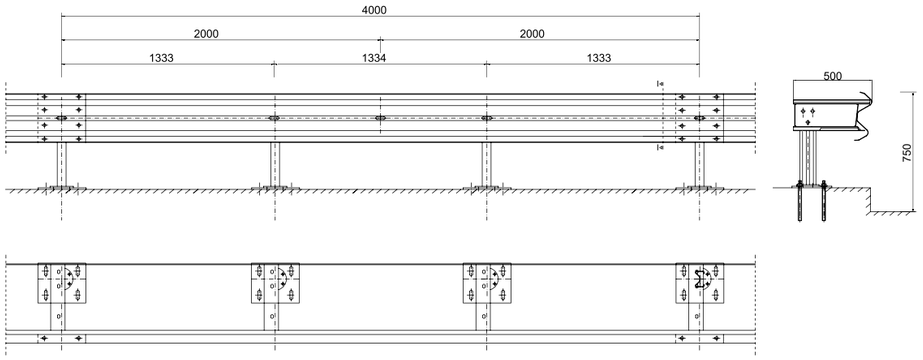


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W4 (W ≤ 1.3m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

EDSP 1,33 BW

CE 1020/CPR/090/026096



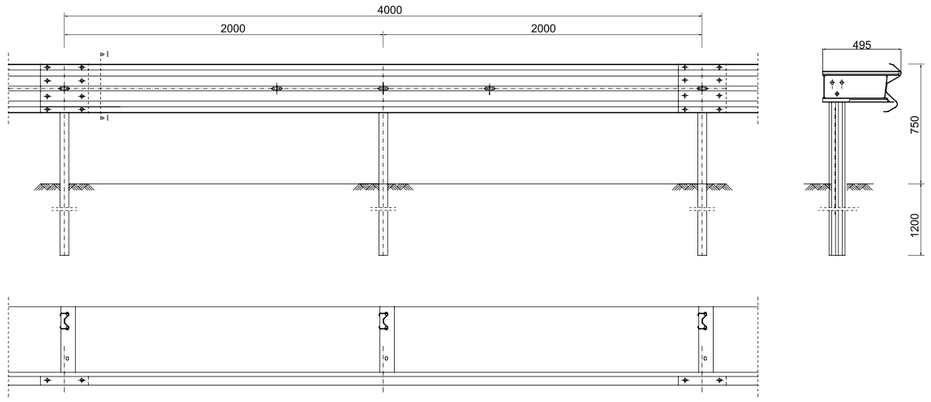


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W7 (W ≤ 2.5m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	1,33
Montaj Tipi / Installation Type	Tek taraflı ankrajlı Single sided on structure

EDSP 2,0

CE 1020/CPR/090/026090

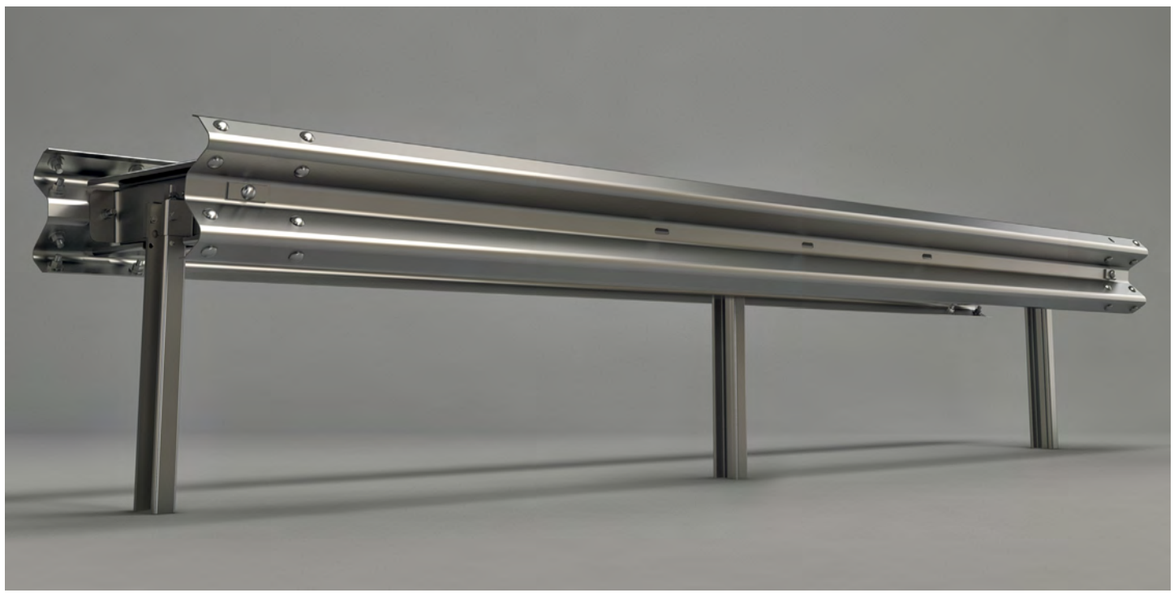


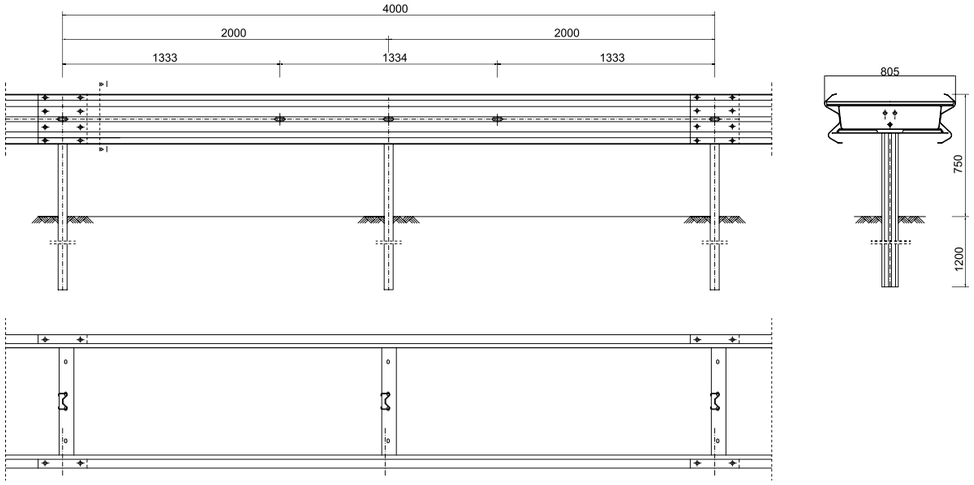


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W5 (W ≤ 1.7m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2
Montaj Tipi / Installation Type	Tek taraflı zemine çakım Single sided on ground

DDSP 2,00

CE 1020/CPR/090/026098

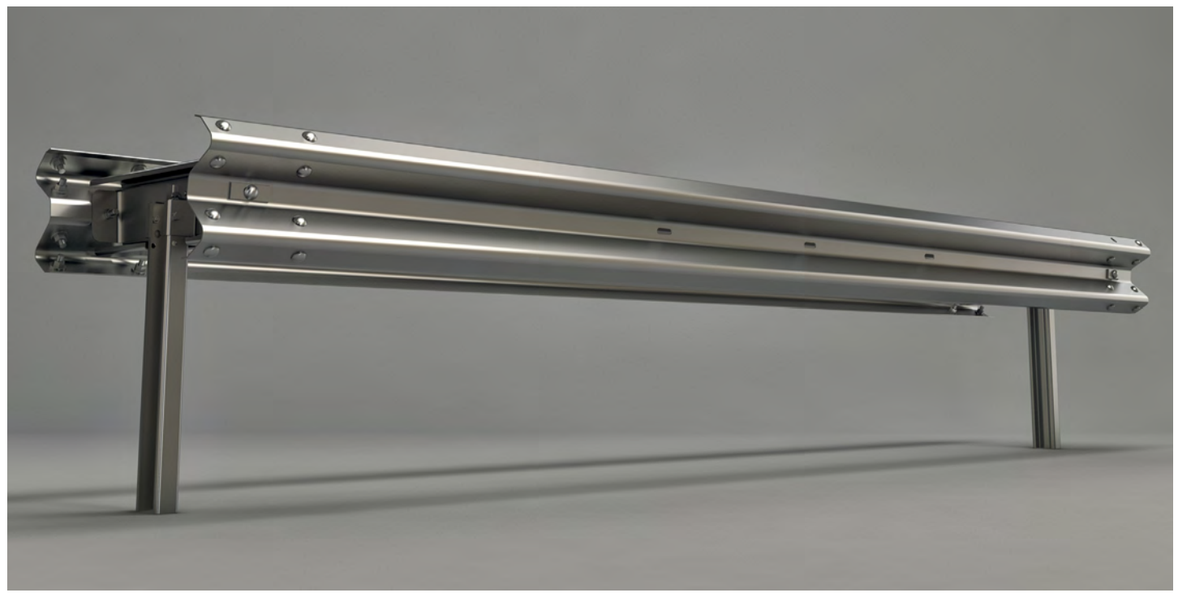


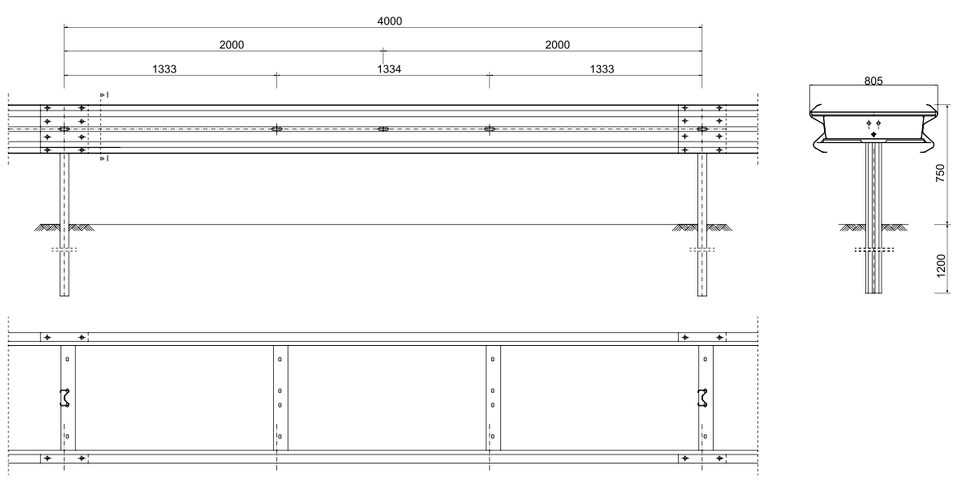


SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H2
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W6 (W ≤ 2.1m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	2
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

DDSP 4,00

CE 1020/CPR/090/026094





SİSTEM TEKNİK DETAYLARI / SYSTEM TECHNICAL DETAILS	
Engelleme Seviyesi / Containment Level	H1
Çarpma Şiddeti Değeri / ASI	A
Çalışma Aralığı Sınıfı / Working Width	W6 (W ≤ 2.1m)
Sistem Yüksekliği (m) / Height Above Ground Level (m)	0,75
Dikme Aralığı (m) / Post Spacing (m)	4
Montaj Tipi / Installation Type	Çift taraflı zemine çakım Double sided on ground

NOT
LAR
NOTES