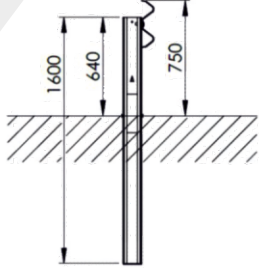
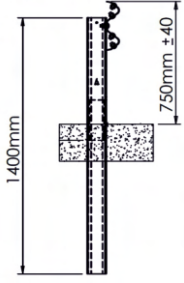
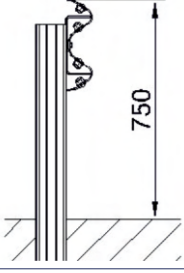
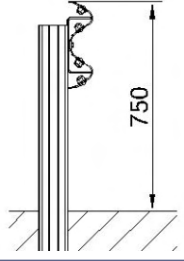
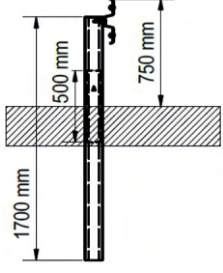


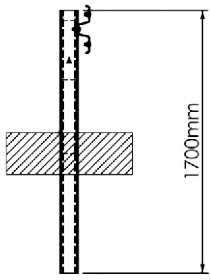
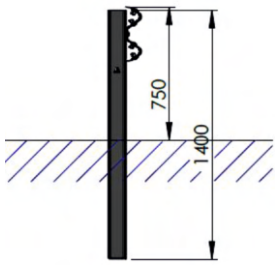
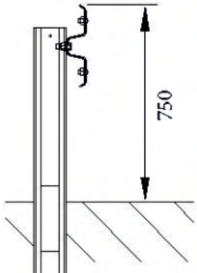
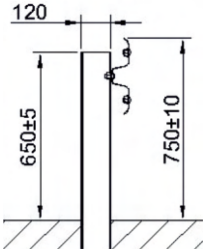
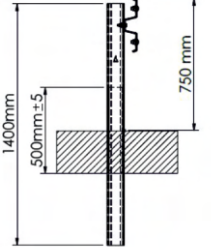
Our Products

SINGLE SIDED ON GROUND

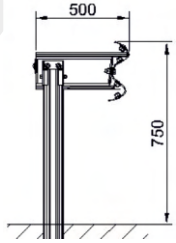
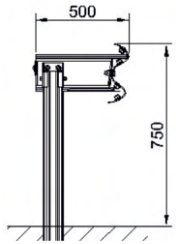
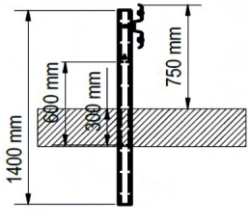
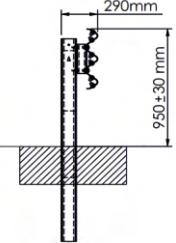
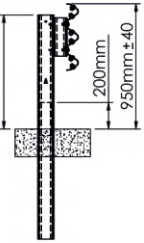
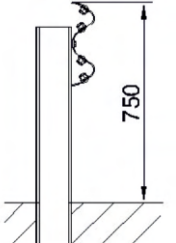
System Name	Technical Drawing	Containment Level	Working Width	ASI
TR-N2W2		N2	W2	A
ANTG-N2W3-2,66		N2	W3	A
ESP/2,0		N2	W4	A
ESP/4,0		N2	W5	A
ANTG-H1W1 1,33		H1	W1	A



SINGLE SIDED ON GROUND

System Name	Technical Drawing	Containment Level	Working Width	ASI
ANTG-H1W3-2.0		H1	W3	A
ANTG-H1W3-2,66		H1	W3	A
TR-H1W3		H1	W3	A
ANTG-H1-2.0		H1	W4	A
ANTG-H1W4-2,66		H1	W4	A

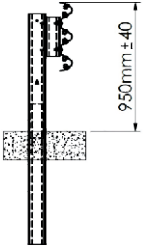
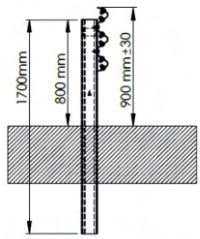
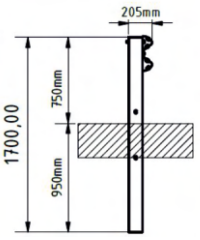
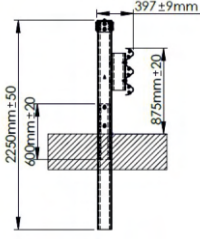
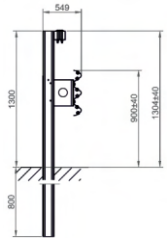
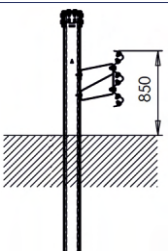
SINGLE SIDED ON GROUND

System Name	Technical Drawing	Containment Level	Working Width	ASI
EDSP/1,33		H1	W4	A
EDSP/2,00		H1	W5	A
ANTG-L1W3-2,66		H1	W5	A
ANTG H2W3-2,0		H2	W3	B
TR-H2W3		H2	W3	A
SMART RAİL 1,33 PLUS		H2	W4	A

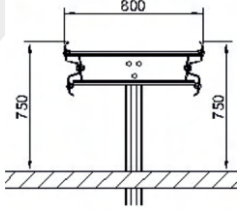
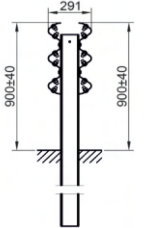
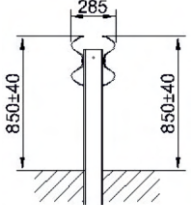
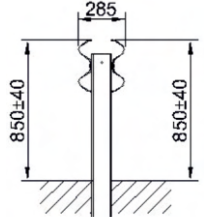
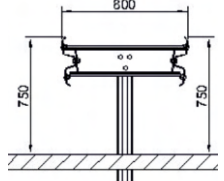
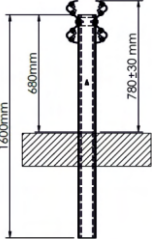


CE

SINGLE SIDED ON GROUND

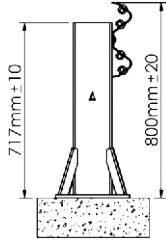
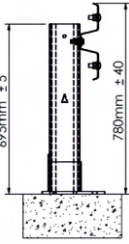
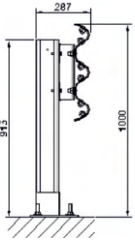
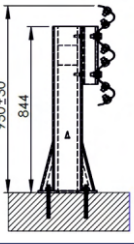
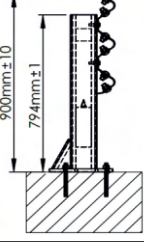
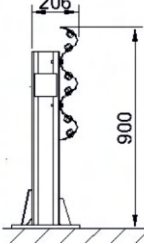
System Name	Technical Drawing	Containment Level	Working Width	ASI
TR H2-W4		H2	W4	A
AG03H2 M 2,00		H2	W4	A
ANTG H2 W5 1,33		H2	W5	A
ANTG H4B W2 - 2,0		H4B	W2	B
TR H4B		H4B	W2	B
AG01 H4B 2,00		H4B	W5	A

DOUBLE SIDED ON GROUND

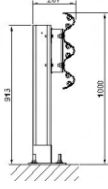
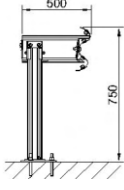
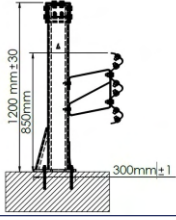
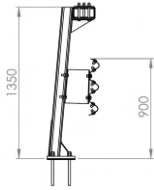
System Name	Technical Drawing	Containment Level	Working Width	ASI
DDSP/4,0		H1	W6	A
TR H2W2 DS		H2	W2	B
TR H2W3 DS		H2	W3	B
TR H2W4 DS		H2	W4	A
DDSP/2,0++		H2	W6	A
AG04 H2 1.33 DOUBLE		H2	W3	B



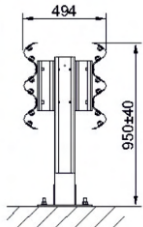
SINGLE SIDED BRIDGE PROTECTOR

System Name	Technical Drawing	Containment Level	Working Width	ASI
ANTG-H1W1-BW/2.0		H1	W1	B
TR H1-W2 BW		H1	W2	A
TR H2W3 BW		H2	W3	B
AG03 H2 S 2.00 Bridge		H2	W4	B
AG04 H2 M 2.00 Bridge		H2	W4	B
ANTG-H2-BW		H2	W4	B

SINGLE SIDED BRIDGE PROTECTOR

System Name	Technical Drawing	Containment Level	Working Width	ASI
TR H2W4 BW		H2	W4	B
EDSP/1,33 BW		H2	W7	A
AG01 H4B 2.00 Bridge		H4B	W3	A
TR-H4B-W3 - BW		H4B	W3	B

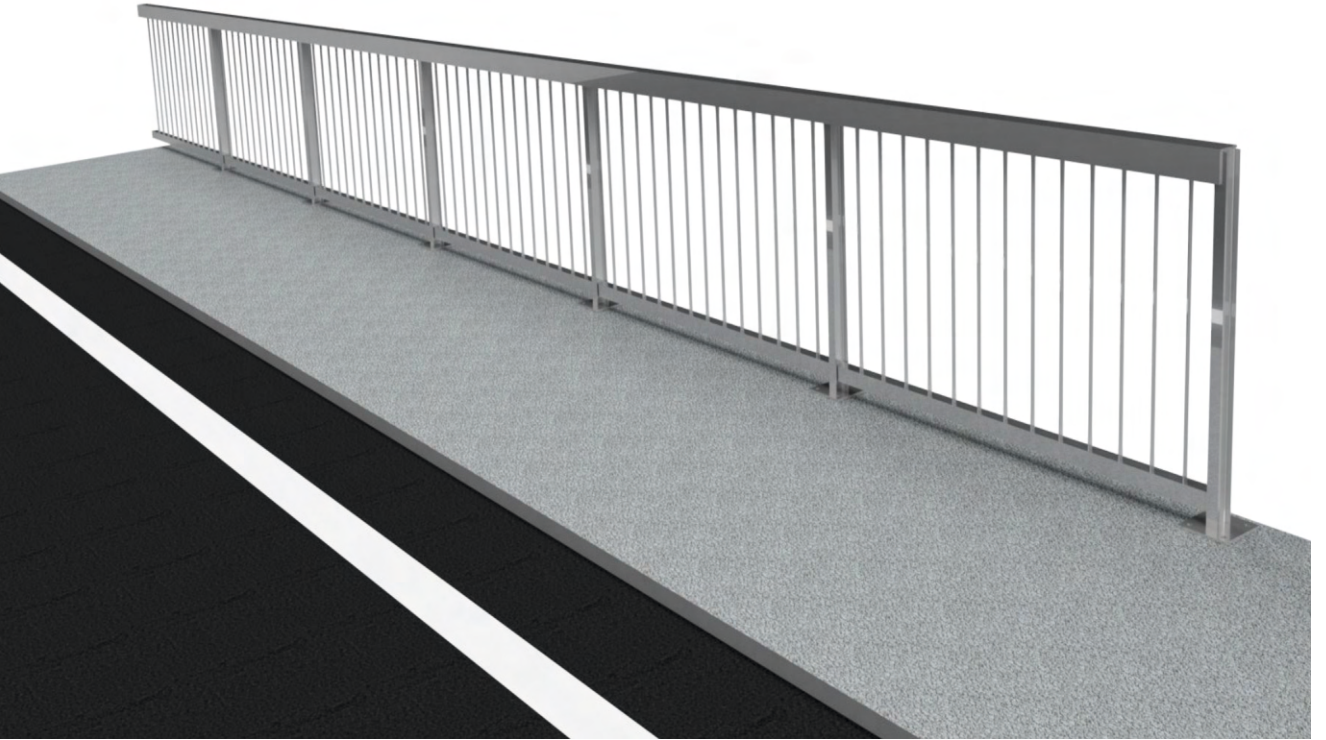
DOUBLE SIDED BRIDGE PROTECTOR

System Name	Technical Drawing	Containment Level	Working Width	ASI
TR H2-W2 DS BW		H2	W2	B

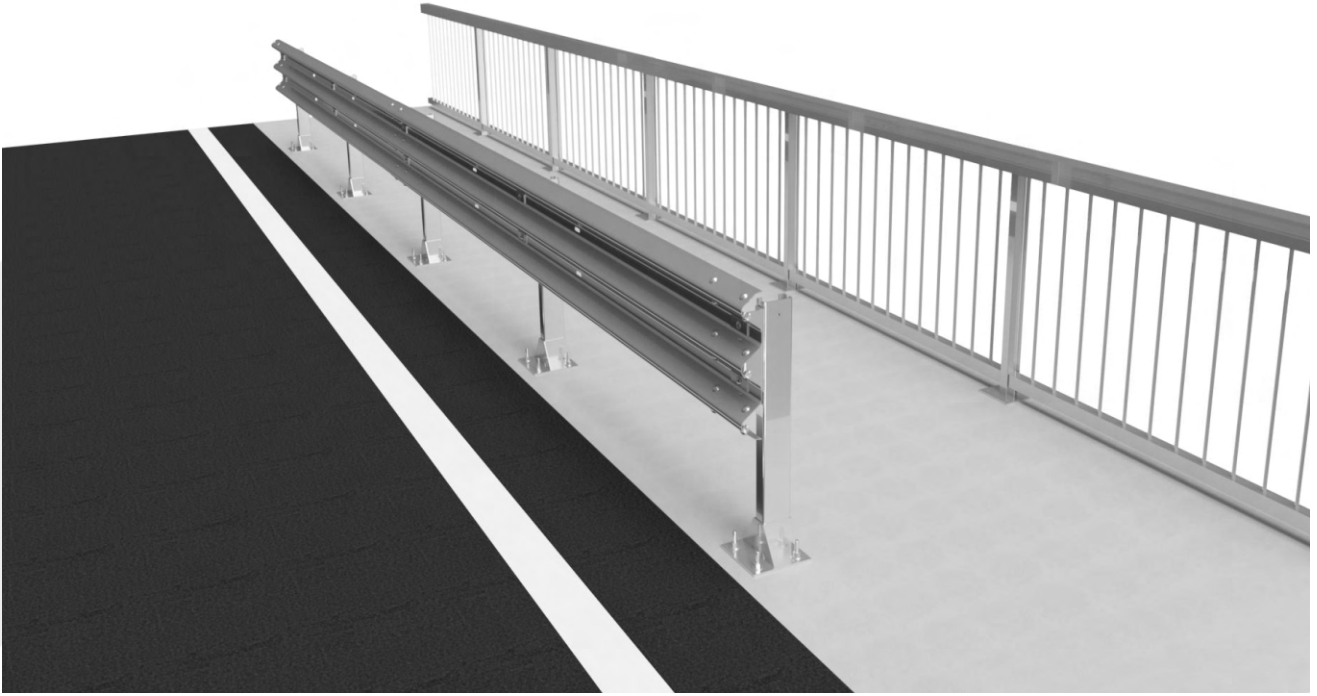
Pedestrian Guardrail Systems

Pedestrian guardrail systems are systems applied in bridge and pedestrian path areas for the safety of pedestrians and vehicles traveling on highways. The main purpose of pedestrian guardrails is to separate pedestrian areas from the roads. These areas, built to prevent pedestrians from crossing roads instead of bridges, are widely used especially on two-way roads. With this method, the road safety of pedestrians and vehicles is tried to be provided.

As Antakya Galvaniz, we produce pedestrian guardrail systems in accordance with the general principles of highways, through our understanding of high engineering, correct technology and high-quality production.



Pedestrian Guardrail Systems



Street Lighting Poles



Road Sign Poles



Gantry Sign Poles

Gantries are usually built on high-traffic roads or routes with several lanes, where signs posted on the side of the highway would be hard for drivers to see. Gantries may be cantilevered or one-sided on the left, right and center, or they may be bridges with poles on each side.

