

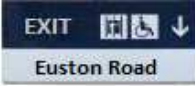


















CODE	CLASS	SUB-CLASS	ITEM	PICTURE	SUMMARY DETAILS
LA1	Offer for railways	Platform's signage	Table indicating the direction of access to the platforms		Available colours: according to the project The method of foundation: according to design assumptions
LA2	Offer for railways	Platform's signage	Marking the exit for the disabled		Available colours: according to the project The method of foundation: according to design assumptions
LA3	Offer for railways	Platform's signage	Directional table		Available colours: according to the project The method of foundation: according to design assumptions
LA4	Offer for railways	Platform's signage	A board with the number of the platform		Available colours: according to the project The method of foundation: according to design assumptions
LA5	Offer for railways	Platform's signage	Blackboard with the name of the station		Available colours: according to the project The method of foundation: according to design assumptions
LA6	Offer for railways	Platform's signage	A board with the number of platform and track		Available colours: according to the project The method of foundation: according to design assumptions
LB1	Offer for railways	Cabinets	Three-panel showcase		
LB2	Offer for railways	Cabinets	Two-panel showcase		
LC1	Offer for railways	Urban bins / Waste containers	Litter bin No. 4		Height: 850mm; Width: 440mm Stock: Steel Type of cover: Powder coating Method of foundation: Concrete to the ground
LC2	Offer for railways	Urban bins / Waste containers	Litter bin No. 2		Height: 910mm; Width: 590mm Stock: Steel galvanised sheet Type of cover: Galvanising + powder coating Available Colours: Full RAL palette Method of foundation: Concrete to the ground
LC3	Offer for railways	Urban bins / Waste containers	Litter bin No. 1		Stock: Steel
LD1	Offer for railways	Bus shelters	Stop Shelter P-01		Width: 1493mm Length: 4615mm Height: 2452mm Stock: Steel + tempered glass 8 mm + polycarbonate roof, smoked thickness 6 mm Available colours: Full RAL color palette
LD2	Offer for railways	Bus shelters	Stop Shelter P-05		Width: 1929mm; Length: 4900mm; Height: 2680mm Stock: Aluminum profiles + LITY polycarbonate 8mm + chamber polycarbonate roof thickness 6 mm Cover type: Powder coating - RAL 5005 Available colours: Full RAL color palette

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LD3	Offer for railways	Bus shelters	Stop Shelter P-06		Width: 2100mm; Length: 4300mm Stock: Steel + Tempered glass 8mm + UV-stabilized polyvinyl roof, thickness: 6mm Cover type: Powder painting - RAL color palette Available colours: Full RAL color palette
LD4	Offer for railways	Bus shelters	Stop Shelter P-08		Width: 1929mm; Length: 2744mm; Height: 2681mm Stock: Aluminum profiles Cover type: Powder painting - RAL color palette
LE1	Offer for railways	Railway barriers	Railway fence		Length: 2500mm Height: 1510mm Stock: Steel - section 60x60x2 + 40x40x2 Cover type: Galvanized + powder coating Available colours: Full RAL color palette The method of foundation: Concreting in the ground or on pegs to the ground
LE2	Offer for railways	Railway barriers	Bus stop post		Height: 1462mm; The diameter of the pipe: 42.40mm The thickness of the pipe wall: 2.90mm Cover type: Galvanized + powder coating Available colours: Full RAL palette The method of foundation: Concreting in the ground Stock: steel
LE3	Offer for railways	Railway barriers	Guardrail 1000x1600		Length: 1000mm; The diameter of the pipe: 42.40mm Wall thickness pipe: 2.90 mm Type of cover: Galvanising + powder coating Available Colours: Full RAL palette Method of foundation: Concrete to the ground Stock: Steel; Filling: Horizontal crossbars
LE4	Offer for railways	Railway barriers	Guardrail 1500x1600		Length: 1500mm; The diameter of the pipe: 42.40mm Wall thickness pipe: 2.90 mm Type of cover: Galvanising + powder coating Available Colours: Full RAL palette Method of foundation: Concrete to the ground Stock: Steel; Filling: Horizontal crossbars