






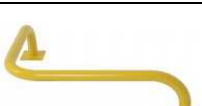










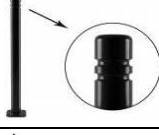
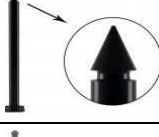
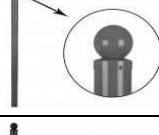
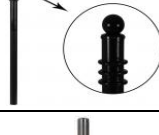
























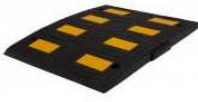














CODE	CLASS	SUB-CLASS	ITEM	PICTURE	SUMMARY DETAILS
EA1	Traffic warning equipment	Collision Barriers	Collision barrier ODK-01		Method of foundation: fixing dowels Stock: Stainless steel Another: Any dimensions - according to design
EA2	Traffic warning equipment	Collision Barriers	Warehouse loading collision barriers ODR-1		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 Stock: steel
EA3	Traffic warning equipment	Collision Barriers	Collision barrier ODR-02		Type of cover: Galvanising + powder coating + film RA1 Available Colours: Full RAL palette Method of foundation: Fixing dowels Stock: Steel
EA4	Traffic warning equipment	Collision Barriers	Collision barrier ODR-03		Type of cover: Galvanising + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels Stock: Steel
EA5	Traffic warning equipment	Collision Barriers	Collision barrier ODR-04		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA6	Traffic warning equipment	Collision Barriers	Collision barrier ODR-05		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA7	Traffic warning equipment	Collision Barriers	Collision barrier ODR-06		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA8	Traffic warning equipment	Collision Barriers	Collision barrier ODR-07		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA9	Traffic warning equipment	Collision Barriers	Collision barrier ODR-08		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA10	Traffic warning equipment	Collision Barriers	Collision barrier ODB-01		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA11	Traffic warning equipment	Collision Barriers	Collision barrier ODB-02		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EA12	Traffic warning equipment	Collision Barriers	Collision barrier ODB-03		Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel
EB1	Traffic warning equipment	Parking barriers	Parking bollard BUTTERFLY big		Type of cover: Galvanising + powder coating + film RA1 Available Colours: Red + white reflective film Method of foundation: fixing dowels to the ground Stock: Steel

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EB2	Traffic warning equipment	Parking barriers	Parking bollard BUTTERFLY small		Width: 450mm; Height: 580mm Type of cover: Galvanising + powder coating + film RA1 Available Colours: Red + white reflective film Method of foundation: fixing dowels to the ground Stock: Steel Another: Bollard 50x50 mm
EB3	Traffic warning equipment	Parking barriers	Parking bollard straight with padlock		Type of cover: Galvanising + powder coating + film RA1 Method of foundation: fixing dowels to the ground Stock: Steel
EB4	Traffic warning equipment	Parking barriers	Parking bollard straight		Type of cover: Galvanising + powder coating + film RA1 Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel Another: Bollard closed on a padlock (set excludes padlock)
EB5	Traffic warning equipment	Parking barriers	Blocking bollard U-12c		Height: 1500mm The diameter of the pipe: 122 Type of cover: Galvanized + powder coating Available Colours: White-Red Method of foundation: Concrete to the ground Stock: Steel
EB6	Traffic warning equipment	Parking barriers	Blocking bollard yellow-black		Height: 1100mm Type of cover: Galvanising + powder coating + film Available Colours: Yellow-black, white-red Method of foundation: fixing dowels to the ground Stock: Steel
EB7	Traffic warning equipment	Parking barriers	Decorative post no 1		Height: 1100mm; Pipe diameter: 60.30; Pipe thickness: 2.00 Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel; Another: Possibility to make post 1600 mm to concrete to the ground
EB8	Traffic warning equipment	Parking barriers	Decorative post no 2		Height: 1100mm; Pipe diameter: 60.30; Pipe thickness: 2.00 Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel; Another: Possibility to make post 1600 mm to concrete to the ground
EB9	Traffic warning equipment	Parking barriers	Decorative post no 3		Height: 1100mm; Pipe diameter: 60.30; Pipe thickness: 2.00 Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel; Another: Possibility to make post 1600 mm to concrete to the ground
EB10	Traffic warning equipment	Parking barriers	Decorative post no 4		Height: 1100mm; Pipe diameter: 60.30; Pipe thickness: 2.00 Type of cover: Galvanized + powder coating Available Colours: Full RAL palette Method of foundation: fixing dowels to the ground Stock: Steel; Another: Possibility to make post 1600 mm to concrete to the ground
EB11	Traffic warning equipment	Parking barriers	Stainless steel post		Height: 1650mm Method of foundation: Concrete to the ground Stock: Stainless steel
EB12	Traffic warning equipment	Parking barriers	Mounting sleeve		Type of cover: Galvanized Method of foundation: Concrete to the ground Stock: Steel
EB13	Traffic warning equipment	Parking barriers	Mounting sleeve for U-12c		Type of cover: Galvanized Method of foundation: Concrete to the ground Stock: Steel
EC1	Traffic warning equipment	Traffic bollards	Traffic bollard U-5a		Width: 220mm; Height: 935mm Cover type: Foil II gen Available colours: Yellow The method of foundation: On mounting pins for the ground Stock: Polyethylene Other: It has stripes from the 2nd generation reflective film





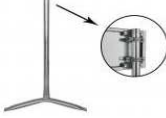








CODE	CLASS	SUB-CLASS	ITEM	PICTURE	SUMMARY DETAILS
EC2	Traffic warning equipment	Traffic bollards	Post U-5b (D 600mm)		Height: 1300mm Cover type: Foil II gen Available colours: Yellow The method of foundation: On mounting pins for the ground Stock: Polyethylene Other: Diameter of the mark C-9 = 600 mm
EC3	Traffic warning equipment	Traffic bollards	Post U-5b (D 400mm)		Height: 1000mm Cover type: Foil II gen Available colours: Yellow The method of foundation: On assembly pegs Stock: Polyethylene Other: Diameter faces C-9 = D 400 mm
ED01	Traffic warning equipment	Traffic islands	Island road Consul 50		
ED1	Traffic warning equipment	Traffic islands	End element ZSN50		Length: 500mm; Width: 500mm; Height: 100mm Weight: 22kg Available colours: Red The method of foundation: Using mounting pins Other: 4 mounting pins per element
ED2	Traffic warning equipment	Traffic islands	Corner element ZAN50		Length: 500mm; Width: 500mm; Height: 100mm Weight: 20kg Available colours: Red The method of foundation: Using mounting pins Other: 4 mounting pins per element
ED3	Traffic warning equipment	Traffic islands	Internal element ZAW50		Length: 500mm; Width: 500mm; Height: 100 mm Weight: 23.50 kg Available colours: Red The method of foundation: Using mounting pins Other: 4 mounting pins per element
ED4	Traffic warning equipment	Traffic islands	Mounting pins 160x10		Length: 160mm Other: 160x10
ED5	Traffic warning equipment	Traffic islands	Left element Quartet		Length: 1500mm; Width: 900mm; Height: 65mm Weight: 70.00 kg The method of foundation: Using mounting pins Stock: Rubber resistant to UV
ED6	Traffic warning equipment	Traffic islands	Island road Quartet		Length: 3000mm; Width: 1800mm; Height: 65mm Weight: 280.00 kg The method of foundation: Using mounting pins Stock: Rubber resistant to UV
ED7	Traffic warning equipment	Traffic islands	Right element Quartet		Length: 1500mm; Width: 900mm; Height: 65mm Weight: 70.00 kg The method of foundation: Using mounting pins Stock: Rubber resistant to UV
ED8	Traffic warning equipment	Traffic islands	Mini island threshold		Width: 500mm Height: 130mm Available colours: Red or gray The method of foundation: Using mounting pins
ED9	Traffic warning equipment	Traffic islands	Mini island threshold - end element		Length: 500mm; Width: 500mm; Height: 130mm Weight: 24.00 kg Available colours: Red or gray The method of foundation: Using mounting pins
ED10	Traffic warning equipment	Traffic islands	Mini island threshold - middle element		Length: 500mm; Width: 500mm; Height: 130mm Weight: 24.00 kg Available colours: Red or gray The method of foundation: Using mounting pins











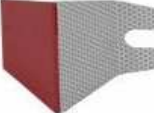


CODE	CLASS	SUB-CLASS	ITEM	PICTURE	SUMMARY DETAILS
ED11	Traffic warning equipment	Traffic islands	Release threshold "40"		Height: 50mm Available colours: Yellow, black The method of foundation: Using mounting pins Stock: Rubber Other: Any length
ED12	Traffic warning equipment	Traffic islands	Middle element 500x400x50 - black		Length: 400mm; Width: 500mm; Height: 50mm Weight: 8.50 kg Available colours: black The method of foundation: Mounting with 4 mounting pins Stock: Rubber with high strength parameters, abrasiveness
ED13	Traffic warning equipment	Traffic islands	End element 250x400x50 - black		Length: 400mm; Width: 250mm; Height: 50mm Weight: 1.70 kg Available colours: Black The method of foundation: Installation with 3 mounting pins Stock: Rubber with high strength parameters, abrasiveness
ED14	Traffic warning equipment	Traffic islands	End element 250x400x50 - yellow		Length: 400mm; Width: 250mm; Height: 50mm Weight: 1.70 kg Available colours: Yellow The method of foundation: Installation with 3 mounting pins Stock: Rubber with high strength parameters, abrasiveness
ED15	Traffic warning equipment	Traffic islands	Middle element 500x400x50 - yellow		Length: 400mm; Width: 500mm; Height: 50mm Weight: 8.50 kg Available colours: yellow The method of foundation: Mounting with 4 mounting pins Stock: Rubber with high strength parameters, abrasiveness
ED16	Traffic warning equipment	Traffic islands	Release threshold 490x400x55 - Middle element		Length: 400mm; Width: 490mm; Height: 55mm Weight: 8.40 kg The method of foundation: Mounting with 4 mounting pins Stock: Rubber
ED17	Traffic warning equipment	Traffic islands	Release threshold 490x400x55 - Complet		Width: 490mm; Height: 55mm The method of foundation: Mounting with mounting pins Stock: Rubber
ED18	Traffic warning equipment	Traffic islands	Release threshold - End element (male) 250x400x55		Length: 400mm; Width: 250mm; Height: 55mm Weight: 3.50 kg Available colours: Black The method of foundation: Mounting with 3 mounting pins Stock: Rubber
ED19	Traffic warning equipment	Traffic islands	Release threshold - End element (female) 250x400x56		Length: 400mm; Width: 250mm; Height: 55mm Weight: 3.50 kg Available colours: Black The method of foundation: Mounting with 3 mounting pins Stock: Rubber
ED20	Traffic warning equipment	Traffic islands	Release threshold - Ending (female)		Length: 600mm; Width: 350mm; Height: 50mm Weight: 6.00 kg Available colours: Black The method of foundation: For 3 mounting pins Stock: Rubber
ED21	Traffic warning equipment	Traffic islands	Release threshold - Middle element		Length: 600mm; Width: 500mm; Height: 50mm Weight: 12.00 kg Available colours: Black + reflective yellow elements The method of foundation: For 4 mounting pins Stock: Rubber
ED22	Traffic warning equipment	Traffic islands	Release threshold - Ending (male)		Length: 600mm; Width: 350mm; Height: 50mm Weight: 6.00 kg Available colours: Black The method of foundation: For 3 mounting pins Stock: Rubber
ED23	Traffic warning equipment	Traffic islands	Release threshold - Complet		Length: 1200mm; Width: 350mm; Height: 50mm Weight: 24.00 kg Available colours: Black The method of foundation: For 10 mounting pins Stock: Rubber

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ED24	Traffic warning equipment	Traffic islands	Assembly peg 120x10		Other: Used for mounting release thresholds
ED25	Traffic warning equipment	Traffic islands	Assembly peg 160x11		Other: Used for mounting release thresholds
ED26	Traffic warning equipment	Traffic islands	Point release threshold		Length: 400mm; Width: 500mm; Height: 50mm Weight: 1.70 kg Available colours: Yellow, black The method of foundation: Assembly with 3 mounting pins per element Stock: Rubber with high strength parameters, abrasiveness
EE1	Traffic warning equipment	Traffic separators	U-25 road separator - central element		Length: 1130mm; Width: 240mm; Height: 80mm Weight: 13.50 kg Available colours: Black + yellow reflective tape The method of foundation: On mounting pins for the ground Stock: Rubber
EE2	Traffic warning equipment	Traffic separators	U-25 road separator - Complet		Width: 240mm; Height: 80mm Available colours: Black + yellow reflective tape The method of foundation: On mounting pins for the ground Stock: Rubber
EE3	Traffic warning equipment	Traffic separators	U-25 road separator - end element		Length: 1130mm; Width: 240mm; Height: 80mm Weight: 13.50 kg Available colours: Black + yellow reflective tape The method of foundation: On mounting pins for the ground Stock: Rubber
EE4	Traffic warning equipment	Traffic separators	U-25 road separator - central element		Length: 1130mm; Width: 240mm; Height: 80mm Weight: 13.50 kg Available colours: Yellow The method of foundation: On mounting pins for the ground Stock: Rubber
EE5	Traffic warning equipment	Traffic separators	U-25 road separator - end element		Length: 1130mm; Width: 240mm; Height: 80mm Weight: 13.50 kg Available colours: Yellow The method of foundation: On mounting pins for the ground Stock: Rubber
EE6	Traffic warning equipment	Traffic separators	U-25 road separator - Complet		
EE7	Traffic warning equipment	Traffic separators	Parking separator PS/180/ca		Length: 1820mm; Width: 152mm; Height: 102mm Weight: 17.00 kg Available colours: Black The method of foundation: 5 mounting pins to the ground Stock: Rubber granules and polyurethane
EE8	Traffic warning equipment	Traffic separators	Parking separator PS/90/ca		Length: 1820mm; Width: 152mm; Height: 102mm Weight: 17.00 kg Available colours: Black The method of foundation: 5 mounting pins to the ground Stock: Rubber granules and polyurethane Other: with reflective stripes: white or yellow
EE9	Traffic warning equipment	Traffic separators	Parking stopper PS ca 750 mm		Length: 750mm; Width: 120mm; Height: 100mm Weight: 6.00 kg Available colours: Black, red The method of foundation: On mounting pins for the ground Other: It has a reflective tape
EE10	Traffic warning equipment	Traffic separators	Parking separator		Length: 1000mm; Width: 130mm; Height: 45mm Weight: 7.00 kg Available colours: White, red, yellow, black The method of foundation: On mounting pins for the ground Other: It has a second generation reflective foil







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EE11	Traffic warning equipment	Traffic separators	STOP parking stop		Length: 900mm; Width: 200mm; Height: 65mm Weight: 11.00 kg Available colours: Yellow The method of foundation: On 3 mounting pins for the ground
EE12	Traffic warning equipment	Traffic separators	HOL Separator 70		Length: 700mm; Width: 150mm; Height: 45mm Weight: 4.60 kg Available colours: Black, red The method of foundation: On mounting pins for the ground Other: Contains a reflective white tape
EE13	Traffic warning equipment	Traffic separators	Yellow parking separator		
EF1	Traffic warning equipment	Warning lamps	Single-coil twilight lamp - Yellow		Available colours: Yellow Other: Power supply: 4R25 6V battery
EF2	Traffic warning equipment	Warning lamps	Single-coil twilight lamp - Red		Available colours: Red Other: Power supply: 4R25 6V battery
EF3	Traffic warning equipment	Warning lamps	Twilight dipped lamp - Yellow		Available colours: Yellow
EF4	Traffic warning equipment	Warning lamps	5-element light wave		Available colours: Yellow
EF5	Traffic warning equipment	Warning lamps	Flashing light flash "cock"		The method of foundation: Magnet attached to the roof of the car Other: Power supply: 12V car socket
EF6	Traffic warning equipment	Warning lamps	Battery for the lamp		Other: Battery type: 4R25 6V
EF7	Traffic warning equipment	Warning lamps	LED light beam		
EG1	Traffic warning equipment	Road posts	U-1a post		Width: 120mm; Height: 1500mm Available colours: White The method of foundation: Concreting in the ground Stock: Polyethylene
EG2	Traffic warning equipment	Road posts	U-1b post		Length: 80mm; Width: 120mm; Height: 640mm The method of foundation: For assembly screws Stock: Polyethylene
EG3	Traffic warning equipment	Road posts	U-2 post PVC		Height: 1500mm The diameter of the pipe: 120mm Available colours: Green The method of foundation: Concreting in the ground Stock: PVC Other: with reflective stripes



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EG4	Traffic warning equipment	Road posts	U-2 edge post		Length: 1500mm The diameter of the pipe: 120mm Available colours: White-green The method of foundation: Concreting in the ground Stock: PVC
EH1	Traffic warning equipment	Other products	Acrylic mirror D 600 mm		The method of foundation: Post handle as an integral part of the mirror Other: Diameter D 600mm
EH2	Traffic warning equipment	Other products	Acrylic mirror D 800 mm		The method of foundation: On the mounting bracket Stock: Acrylic mirror Other: The diameter is 800mm
EH3	Traffic warning equipment	Other products	Acrylic mirror 1000x800mm		Width: 1000mm Height: 800mm The method of foundation: On the mounting bracket
EH4	Traffic warning equipment	Other products	Tubular stand type T		Height: 1200mm Cover type: galvanized Stock: steel Other: Attaching the dam with edge brackets
EH5	Traffic warning equipment	Other products	Adjustable T-stand (for dams with hooks)		Cover type: galvanized Stock: steel Other: Attaching the dam with hooks
EH6	Traffic warning equipment	Other products	Stand for folded signs		Height: 1100mm Cover type: galvanized Stock: steel Other: The maximum height of the placed mark - 1050 mm
EH7	Traffic warning equipment	Other products	U-21 a / b gauge limiter (two-sided)		Cover type: Foil Available colours: White The method of foundation: Mounting in the base Stock: Polyethylene Other: 1 pallet = 100 items
EH8	Traffic warning equipment	Other products	28 kg Base		Length: 760mm; Width: 380mm; Height: 122mm Weight: 28.00 kg Available colours: black Stock: PVC with high mechanical strength Other: 1 pallet = 30 items
EH9	Traffic warning equipment	Other products	Base for temporary fences		Length: 690mm; Width: 255mm; Height: 135mm Weight: 22.00 kg Available colours: Black Stock: PVC with high mechanical strength
EH10	Traffic warning equipment	Other products	U14e New Jersey sectional barrier - red		Length: 1280mm; Width: 400mm; Height: 800mm Available colours: White, red Stock: PVC Other: Length in serial connection 1160 mm
EH11	Traffic warning equipment	Other products	U14e New Jersey sectional barrier - white		Length: 1280mm; Width: 400mm; Height: 800mm Available colours: White, red Stock: PVC Other: Length in serial connection 1160 mm
EH12	Traffic warning equipment	Other products	Steel accordion dam		Length: 3000mm Cover type: galvanized + painting Available colours: White and red Stock: steel

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EH13	Traffic warning equipment	Other products	Pedestrian footbridge grooved		Cover type: galvanized Stock: steel
EH14	Traffic warning equipment	Other products	Footbridge		Length: 2500mm Width: 1000mm
EH15	Traffic warning equipment	Other products	Energy-saving cover u-15b		Available colours: Green The method of foundation: Loading with water or sand Stock: Polyethylene Other: Available sizes: R 500mm, 750mm, 1000mm
EH16	Traffic warning equipment	Other products	Cone - Bollard type heavy reflective		Height: 750mm Weight: 4.60 kg Other: The base size - 430x430x40 mm
EH17	Traffic warning equipment	Other products	Cone - Bollard type non-reflective		Height: 500mm Raw material: PVC Other: Non-reflective cone
EH18	Traffic warning equipment	Other products	Anti-glare cover U-19		Width: 220mm; Height: 900mm Available colours: Green Stock: Polyethylene Other: Available heights: 60 cm, 90 cm and 120 cm.
EH19	Traffic warning equipment	Other products	White and red warning tape		Width: 80mm Available colours: White/red Other: Roll with a length of 100m
EH20	Traffic warning equipment	Other products	Yellow and black warning tape		Width: 80mm Available colours: Yellow/black Other: Roll with a length of 100m
EH21	Traffic warning equipment	Other products	Tape invalidating the content of the mark		Other: Roll of 33 m
EH22	Traffic warning equipment	Other products	U-24 Tilting board		Length: 174mm Width: 120mm Height: 280mm Weight: 0.45 kg Stock: Elastic material
EH23	Traffic warning equipment	Other products	U-1c - Reflective element for energy-intensive barriers		The method of foundation: On the mounting screw Stock: Steel Plate Other: Reflective foil II gen
EH24	Traffic warning equipment	Other products	Flashing traffic wand		Other: 3 x R14 battery
EH25	Traffic warning equipment	Other products	Container for sand and salt - 150 L		Length: 865mm; Width: 669mm; Height: 690mm Weight: 11.00 kg Available Colours: Yellow Stock: Polyethylen Another: Capacity - 150 litres, 215 kg



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EH26	Traffic warning equipment	Other products	Container for sand and salt - 70 L		Length: 673mm; Width: 519mm; Height: 538mm Weight: 6.00 kg Available Colours: Yellow Stock: Polyethylen Another: Capacity - 70 litres, 100 kg
EH27	Traffic warning equipment	Other products	TTMA energy-saving mobile shield		
EH28	Traffic warning equipment	Other products	Crash cushion TMA		Length: 2880mm Type of cover: Material resist to salt and damp Available Colours: Yellow Method of foundation: Docking station Stock: Power supply 24 V DC
EH29	Traffic warning equipment	Other products	Tablet ATTENTION CAR		Length: 800mm; Height: 300mm The method of foundation: On wall mounting pegs Stock: steel Other: Double-sided glued from any type of film
EH30	Traffic warning equipment	Other products	Road stud 2-sided		Stock: Steel
EH31	Traffic warning equipment	Other products	Road stud 1-sided		Stock: Steel