
























Object: Gori Tsikheebi

| | NAME | | Description | Measurement unit | Quantity |
|--|---|------------------|--|------------------|----------|
| Building (frieze L = 28.1mp, sheathed from three sides) | | | | | |
| 1 | Frieze  | frieze | The frieze of the building consists of galvanized steel flat panels with special color blue with gloss. H = 800 mm. with a subsystem for attaching to building structures and hardware. | M2 | 12.2 |
| 2 | 3D letter (sign)  | 3D letter (sign) | Formed mortise in the frieze of the building letters "Express" (English) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 9 letters. | Piece | 7 |
| 3 | 3D letter (sign)  | 3D letter (sign) | Formed mortise in the frieze of the building letters "Express" (Georgian Language) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 7 letters. | Piece | 8 |
| 4 | Aluminum profile  | Aluminum profile | The profile of the junction of the frieze to the building in the upper part is made of galvanized steel with a polymer coating (white), h = 200mm | M2 | 3.04 |
| 5 | Steel parapet  | Steel parapet | Parapet 700 mm wide made of galvanized steel 0.5 mm thick. Without an internal metal frame. Fabrication at a construction site. | M2 | 10.7 |
| 6 | Mood lightning  | Mood lightning | A strobe with LED backlight to illuminate the frieze of the building. | M | 15.20 |
| | 3D "Gulf logo"  | 3 D sign | 3D sign on the facade of the building ". D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting. | Piece | 1.00 |
| 7 | frieze  | frieze | The frieze of the canopy consists galvanized steel flat panels with special color blue with gloss. H = 900 mm. Complete with a subsystem for fastening to a canopy metalware and hardware. | M2 | 27.36 |
| 8 | 3D letter (sign)  | 3D letter (sign) | 3D sign on the facade of the building ". D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting. English sign | piece | 1.00 |

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| 9 | 3D letter (sign)  | 3D letter (sign) | 3D sign on the facade of the building ". D 790mm. Made of molded acrylic with UV printing and applique. With internal LED lighting. English sign | piece | 1.00 |
| 10 | Frieze corner  | fieze | Canopy frieze corner , 900 mm high, blue molded galvanized steel panels. Substructures are made of galvanized steel profiles. Mounting system without hardware and fasteners on the front surface. | piece | 4.00 |
| 11 | 3D letter (sign)  | Sign | Formed mortise in the frieze of the building letters "express" (English) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 7 letters. | piece | 7.00 |
| 12 | 3D letter (sign)  | Sign | Formed mortise in the frieze of the building letters "express" (Georgian) front panel of acrylic 3mm. Internal LED backlighting by LEDs (Cree LEDs). Set of 8 letters. | piece | 8.00 |
| 13 | Orange strobe light  | strobe | Profile with LED illumination in compound casting, made of extruded aluminum with a polymer coating, on brackets. Includes front and backlight illumination. Designed to organize the illumination of the frieze around the perimeter of the canopy. Complete with hardware. (completed on three and a half sides of the canopy) | meter | 30.40 |
| | Ceiling  | Ceiling | 0.7mm galvanized steel suspended ceiling composed of: white panel with a width of 325 mm, docking profile, metal frame made of galvanized pipe and fittings, hardware. | m2 | 58.00 |
| 17 | LED lightning  | LED lightning | LED Light, built into the suspended ceiling. Rectangular or square. Degree of protection against environmental impact IP65-67, operating temperature range from -30 to +50 degrees. Easy removable design for maintenance and replacement. | piece | 6.00 |
| 19 | column cladding  | Pillar cladding | Column cladding made of galvanized steel , 1.6 mm thick, with a polymer coating. Complete with metal frame. The height of the supports is determined by the height of the canopy, the sweep depends on the size of the core of the support. Height 4.36m, 2pcs | m2 | 22.10 |
| 19 | Steel trash bin  | trash bin | Combined service unit on a fuel platform made of polymer coated steel. Includes a towel holder, a washing station for washing glasses, a box for gloves and a garbage container | piece | 1.00 |

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| 18 | steel parapet  | steel parapet | Galvanised steel parapet 0.5 mm thickness, without metal subsystem , made on the site | m2 | 21.28 |
| 19 | Aluminium profile  | Aluminium profile | Transitional profile of joining the frieze to the canopy ceiling h = 0.2m. Made of white polymer coated aluminum | m2 | 6.80 |
| 12 | Wall cladding cassetes Aluminium  | | Sheathing of the front walls of the building with cassettes made of bent aluminum with polymer coated complete with substructures and hardware. Installation of the facade system without visible fasteners. | m2 | 25.30 |
| 17 | Protective arc steel  | Protective arc steel | The protective arc is made of a steel pipe with anti-corrosion treatment by galvanizing and a decorative polymer coating. With a set of hardware for installation. | piece | 2.00 |

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| 19 | Price board  | Totem | <p>Stela price 9000 mm ,for 4 types of fuel (G-force Premium, G-force Euro Regular, Euro Diesel and C.N.G)One sided. The stela panels are made of aluminum with a thickness of 1.9 mm with a polymer coating. The logo is made of molded white milk acrylic with UV printing. The logo is illuminated with white LEDs.</p> <p>The price panel is made of polymer coated aluminum. Highlighting the types of fuel and the cost of fuel made by white LEDs.</p> <p>The upper information panel is made of aluminum with a polymer coating and appliqué with UV printing.</p> <p>The lower information panel of the stela is made of aluminum with a polymer coating. The information is applied using a vinyl film with UV printing.</p> <p>The stela is equipped with an infrared remote control for price lines.</p> | Piece | 1.00 |
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