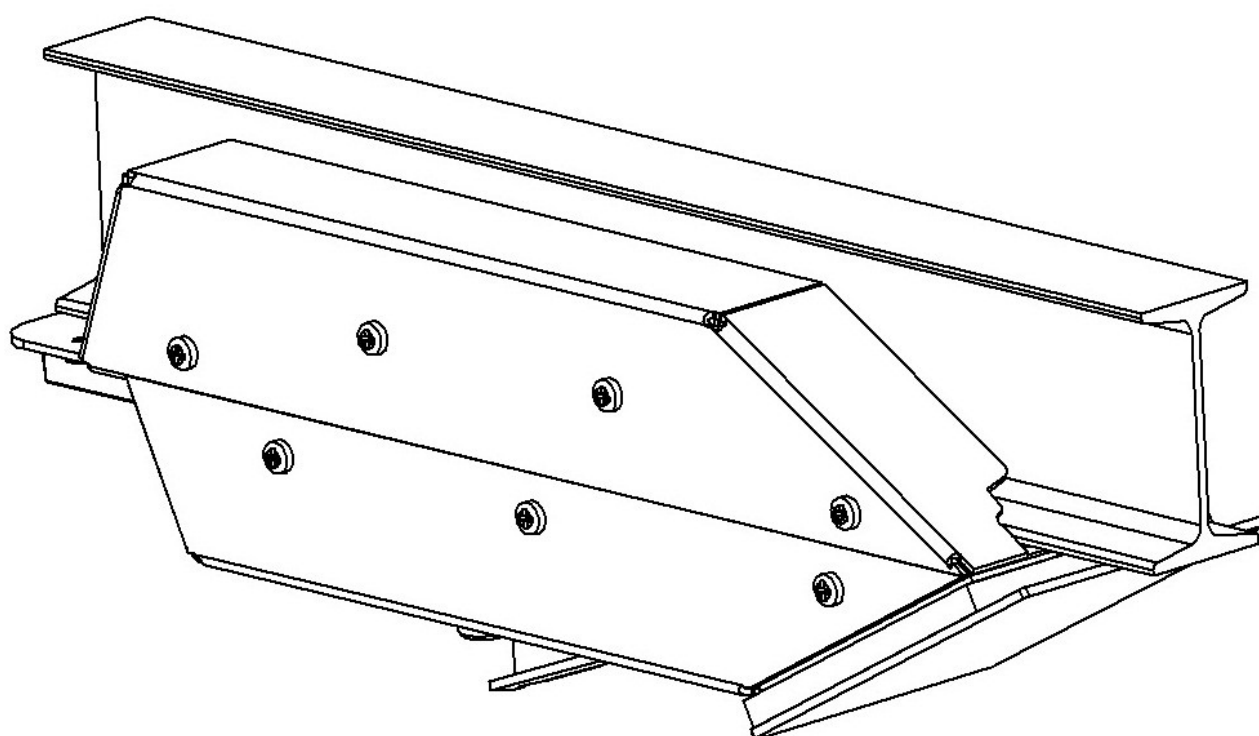


## The complex for moving targets

### **A brief technical descriptions**



# 1. Table of Contents.

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1. Table of Contents.
2. Appointment.
3. Product composition.
4. Technical data.

## 2. Appointment.

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The system is designed for delivery of target on predetermined distance, and turns the target face or edge.

## 3. Product composition.

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### 3.1. Carriage

- 1) The case is made of stainless steel with a thickness of three millimeters, and enhanced frontal armor.
- 2) Support frame - made of stainless steel with a thickness of 4mm
- 3) Drive of motion.
- 4) Drive for target rotation.
- 5) Battery.
- 6) Control unit.
- 7) Radio link.

### 3.2. Unit control panel.

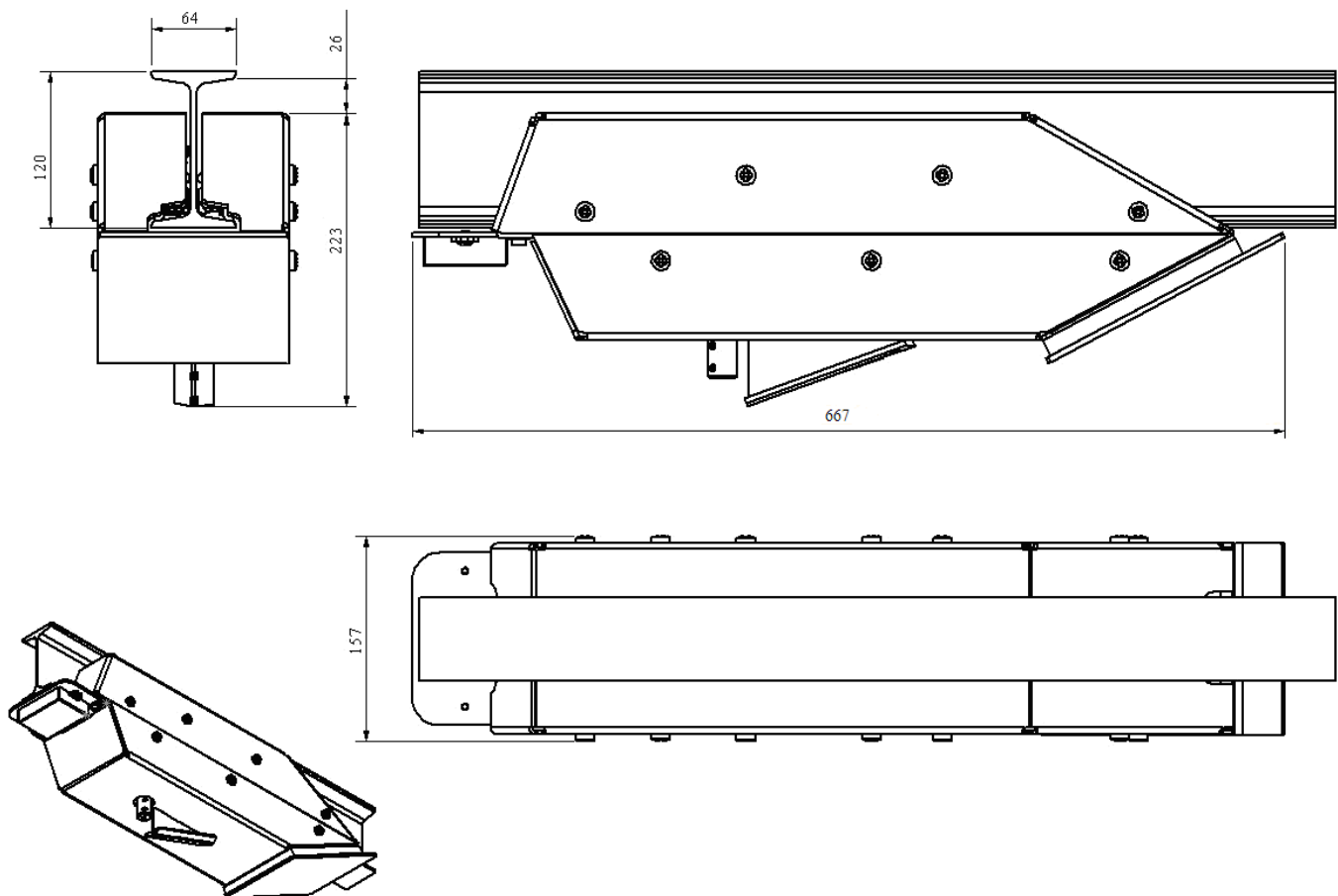
- 1) Console.
- 2) Radio link.

### 3.3. Unit charging

- 1) The power supply control unit..
- 2) Charging.
- 3) Unit pin terminal.

## 4. Dimensions

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## 5. Unit pin terminal.

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**Mass:** ~20 kilo.

**Working temperature:** +5 ... +40°C.

**Parameters voltage for charging:** 110 – 220 volt.

**Power consumption:** During charging the carriage on terminal maximum 30 watt, while waiting 10 watt.

**The maximum length of the rail:** 200 m.

**Voltage Power of Carriage:** 24 B volt. DC.

**Speed of movement of the carriage:** 2,5-3,0 m / s.

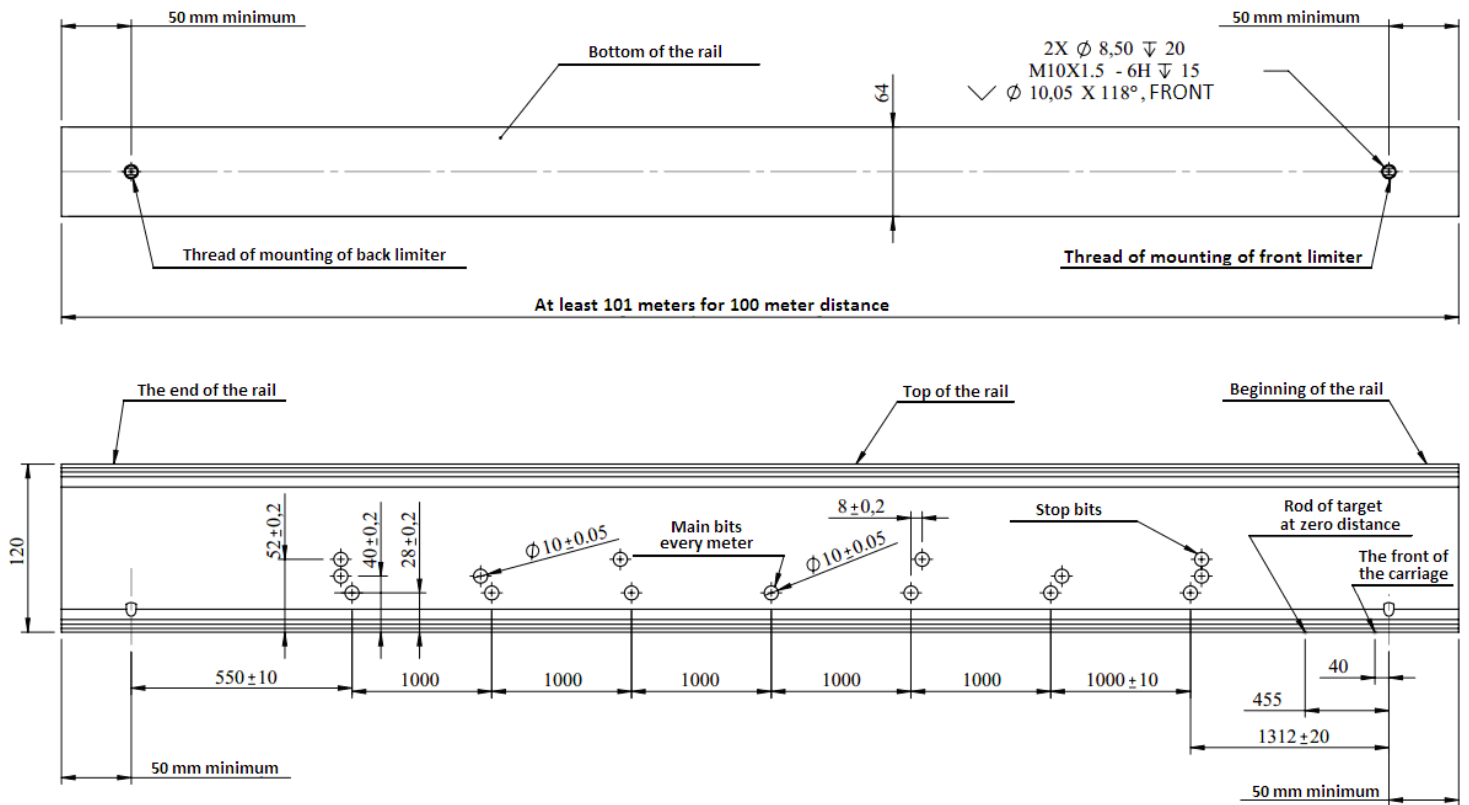
**Power reserve on a single charge for 10 hours of work:** ~4000 m.

**The angle of rotation of the drive target:** 90°.

**Maximum torque of the drive target:** 5 Nm.

**The time of rotation of the target:** 0,4-0,6 s.

## 6. Plans set the distance mark



Drilling I-beam 12

## 7. Example of placing the complex in a room.

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