

## **Instruction for installation**

### Chimney turbine Tulip

During the installation on the roof take care of safety instructions, which are applied on this type of work. It is recommended to entrust the installation to professionally trained specialist.

The turbine Tulip is ideal for outcomes of chimneys taking out the fume from gas boilers. The turbine is assigned into the temperature to the 150°C.

#### **Attention:**

***The head has to be taken from the box out by carefull drawing by the plastic ball. During the transport and installation is necessary to manipulate with the turbine carefully. By unsuitable manipulation can be turbines deformed or damaged. This faults can lately cause problems with the head's rotation and make the efficiency lower.***

#### **The procedure for the installation of the turbine Tulip with hinged base:**

- 1) Drill the four holes approximately 3 cm from the lower edge of the neck
- 2) Put the turbine on the output of the chimney and mark the position of the holes, which will be later drilled
- 3) Put the turbine on the chimney output after drilling of the holes. Centre the hole in the chimney and the hole in the head. Screw it by four screws into the sheet, then river it.
- 4) To avoid damage of the Bering take care to the turbine was in horizontal level
- 5) Spin the turbine to check its regular functioning

**General instruction when taking the turbine apart:** During the removing of the turbine act in the reverse way than during the installation. Take the turbine down the roof and liquidate it according bellow mentioned instructions.

**Liquidation of the product and package:** The staineless steel product, including the paper package, place into the eco collection center.

**Producer:** Darco Sp. Zo.o, Osiedle 48, 39-206 Pustków, Poland

**Exclusive distributor for Czech Republic and Slovakia:**

ABC American Bohemian Corporation s.r.o.

Ledárenská 57, 620 00 Brno, CZ, [www.abcweb.cz](http://www.abcweb.cz), [export@abcweb.cz](mailto:export@abcweb.cz)