

TECHNICAL SPECIFICATION / INSTRUCTION MANUAL

Chalk stand CS-241

I. General description

CS-241 is designed for storing chalk during athletics competitions or other competitions and training, when competitors should have the access to chalk.

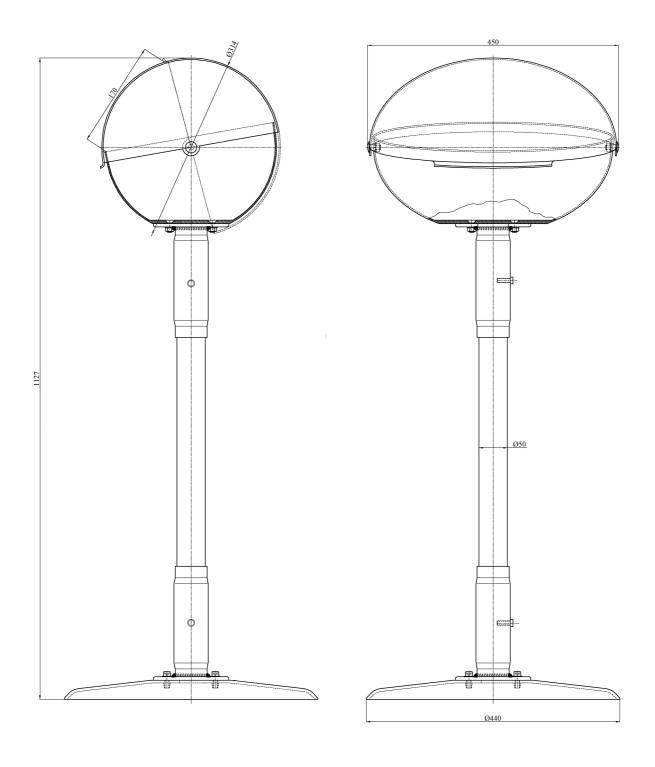
II. Technical data

Code	CS-241
Container	made of fibreglass, closable
Pole	steel, powder painted
Base	steel, powder painted
Net weight [kg]	~12





Dimensions [mm]



III. Assembly

The product is delivered in parts. To assemble the stand: screw the fibreglass container and the steel base to the steel pole. Metric wrench no. 13, hex key no. 5 and no. 6 are used to assemble the stand.

IV. Operation and maintenance

Place the stand to a roofed place after every training and competition. Clean using a moist cloth with addition of a delicate detergent. Dry it with a soft cloth.

V. Packing and transport

The pole is wrapped with foil. The container and the base are packed into a cardboard box (dim. $450 \times 450 \times 250$ [mm]).

Even the best technical solutions cannot substitute for common sense. The usage of the product must take place under the supervision of qualified coaches. The producer shall not be liable for any incidents caused by the improper assembly or its misuse. The producer reserves the right to introduce without warning changes in product constructions and colours.

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