

Explanation of the type descriptions of the bassoon profiler

Related products : Bassoon profiler.

This document explains the different type descriptions found on the bassoon profiler. Unless otherwise specified, dimensions are in millimeters.

Cylinder set

Example: D26/L120/W16/DIF0,25

- D stands for the cylinder diameter. Cane gouged to a diameter till 26 can be profiled on a cylinder set D26. Cane gouged to a diameter above 26 and till 30 can be profiled on a cylinder set D30.
- L stands for the cane length. This length can be adjusted from plus to minus 3mm.
- W stands for width of the cylinder length lines. These lines are to support you to clamp a piece of cane on the cylinder set.
- DIF stands for the difference between the middle and the sides of the profiled cane measured over the W value.

Template set

Example: Bassoon

- Bassoon.
- Contra bassoon.
- Contraforte.
- Baroque bassoon.

The template sets are equal, only the way they are set is different. To avoid repetitive re-adjustment work when profiling different types of bassoon reed, we recommend purchasing a template set for each type of bassoon reed you profile.