



reed machines

Reed Machines V.O.F.

Main office: Laarweg 7, 6882 AA Velp, Netherlands
Postal address: Den Ossekamp 8, 5706 SE Helmond, Netherlands
Workshop: 2e Indumaweg 4b, 5705 BB Helmond, Netherlands

contact@reedmachines.com
 www.reedmachines.com

Chamber of Commerce Arnhem 57093849
 VAT no. NL852435538B01

Date : 29-5-2016
 Subject : Gaita gouged cross sections

| Type : | 1 | 2 | 3 | 4 | 5 | | |
|-------------------------------|--------|--------|--------|--------|--------|--|--|
| Outer (cane) diameter [mm] : | 26,0 | 26,0 | 26,0 | 26,0 | 26,0 | | |
| Inner (knife) diameter [mm] : | 76,2 | 45,0 | 50,0 | 55,0 | 65,0 | | |
| Middle thickness [mm] (1) : | 0,90 | 0,90 | 0,90 | 0,90 | 0,90 | | |
| Width [mm] (2) : | 11,474 | 13,812 | 13,117 | 12,618 | 11,947 | | |
| Length [mm] (3) : | 80 | 80 | 80 | 80 | 80 | | |

Remarks

- (1) : The middle thickness range of the gouger is from 0,8mm to 1,4mm.
- (2) : This dimension is very difficult to measure on a gouged blank because the sides of a gouged Gaita blank are sharp. For other middle thicknesses these values are a little bit different. Please contact us if you want more information.
- (3) : If this length is longer than needed, you can cut the blank on the right length after the gouging process. This can be done with the guillotine that is integrated in the Gouger.

