



| Curve Radius (outside) | 178 |
| :---: | :--- |
| Curve Sweep Angle | 180 |
| Kerf Width | 3 |
| Wood Thickness | 19 |
| (?) Min Thickness | 2 |
| (2) Router Tapered | $\square$ Video |
| Colour $\square$ | Dimensions $\square$ |
| Calculate |  |

## Kerf Spacing Calculator for Bending Wood


$\mathbf{2 0}$ Cuts of $\mathbf{3}$ mm @ $\mathbf{2 9 . 4}$ mm centres with $\mathbf{2 6 . 4}$ mm wood width between cuts

Printed Scale 2.41: 1



Curve Radius 178 - Sweep Angle $180^{\circ}$ - Wood Thick 19 - Kerf Width 3

|  |  |  |  |  |  |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | N | 4 | $\infty$ | $\infty$ | $\pm$ | $\stackrel{\checkmark}{\checkmark}$ | N | $\stackrel{\sim}{\sim}$ |

