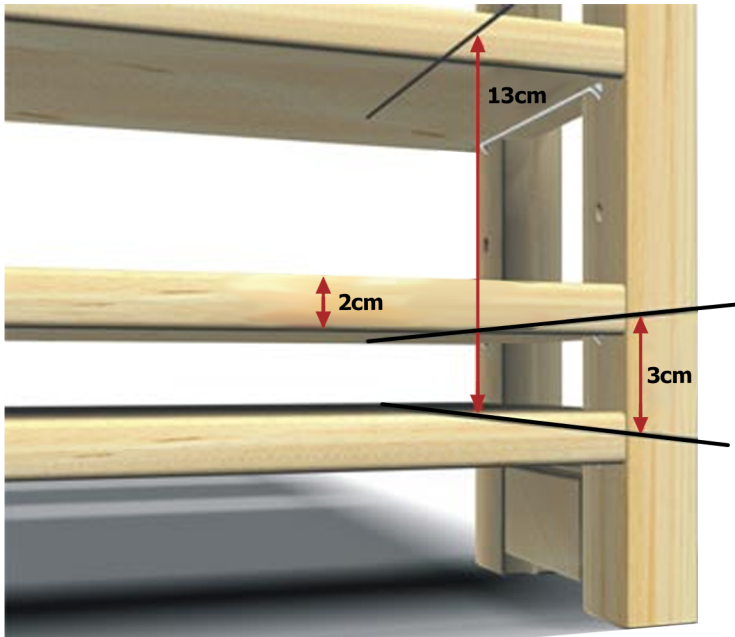


The first hole is 6cm from the bottom of the Upright.
Each hole thereafter is spaced 5cm apart



A shelf is 2cm thick. Therefore the minimum spacing possible between shelves is 3cm

Tip: You can calculate the space between shelves easily: Multiply the number of shelf holes apart by 5 then minus 2. (e.g. if a shelf is on the third shelf hole above another shelf, then the space between them is: $3 \times 5 - 2 = 13\text{cm}$)

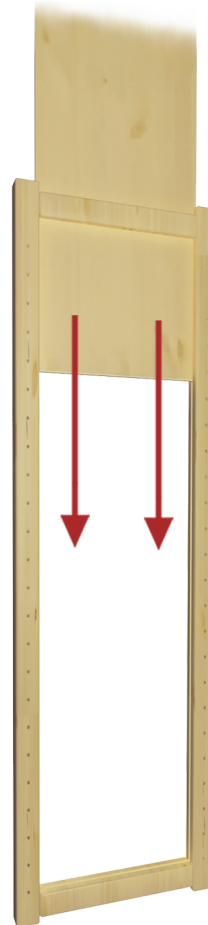
Note: all measurements have a tolerance of +/- 2mm

Number of shelf support holes:

- 48cm high = 9 holes
- 78cm high = 15 holes
- 98cm high = 19 holes
- 118cm high = 23 holes
- 148cm high = 29 holes
- 178cm high = 35 holes
- 183cm high = 36 holes
- 218cm high = 43 holes
- 248cm high = 49 holes

NOTE: The second hole down from the top of all uprights is unusable

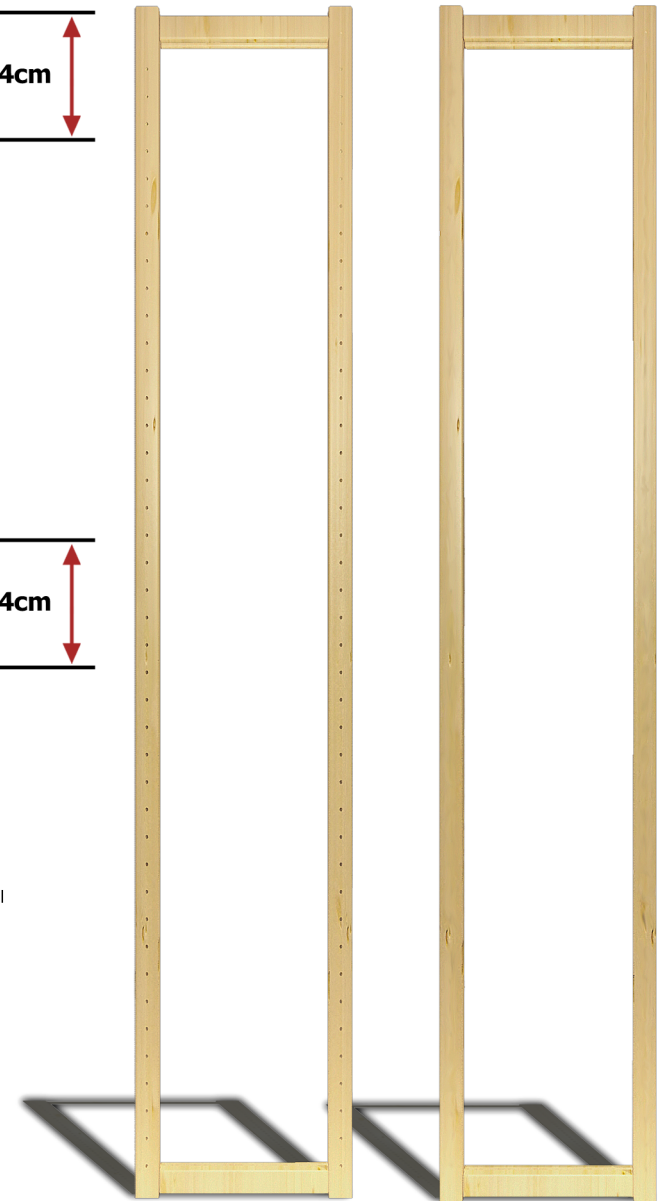
Infiles for uprights simply slide in from the top, down two grooves and into a grave at the bottom



Top view:



Note: The shelf support holes on all uprights are not centred but offset



Inner uprights have holes on both sides
Inner uprights can also be used at the end of a unit

Outer uprights have holes on one side