

Drilling and tinning of waveguide holes

Workspace

For this task, we use the central work table, with the mortise installed.

For this work we need:

- Hand drill
- Zinguero torch
- Tin
- Drilling template

How is it done?

With the pipe previously cut to 130 mm, we proceed to prepare the workbench to drill the waveguide.



With the help of a paper mold that we use as a template.





Once the pipe has been drilled, we tin around the holes with a blowtorch.

