



## Plenum modules for Jaubert's Method for living reef aquariums



xfifi

[VIEW IN BROWSER](#)

updated 12. 4. 2022 | published 26. 3. 2022

### Summary

These are modules of 10x10 cm and 15x15 cm square and angular that assemble among themselves to build the necessary...

[Household](#) > [Pets](#)

Tags: [aquarium](#) [tank](#) [reef](#) [grid](#) [modules](#) [method](#)  
[jaubert](#) [plenum](#)

These are modules of 10x10 cm and 15x15 cm square and angular that assemble among themselves to build the necessary grid system to the establishment of a plenum in the Jaubert's method of a reef aquarium.

The height of the modules is 2 cm.

Use filament which does not degrade in water and with food contact.

Category: Pets

# Model files



**plenum-module-15x15.stl**

---



**plenum-module-15x15-angular.stl**

---



**plenum-module-10x10-angular.stl**

---



**plenum-module-10x10.stl**

[Find source .stl files on Thingiverse.com](https://www.thingiverse.com)

## License ©

This work is licensed under a  
**Creative Commons (4.0 International License)**



**Attribution-NonCommercial**

---

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition