# PRICE REQUEST MODE (API SUB. OFF)
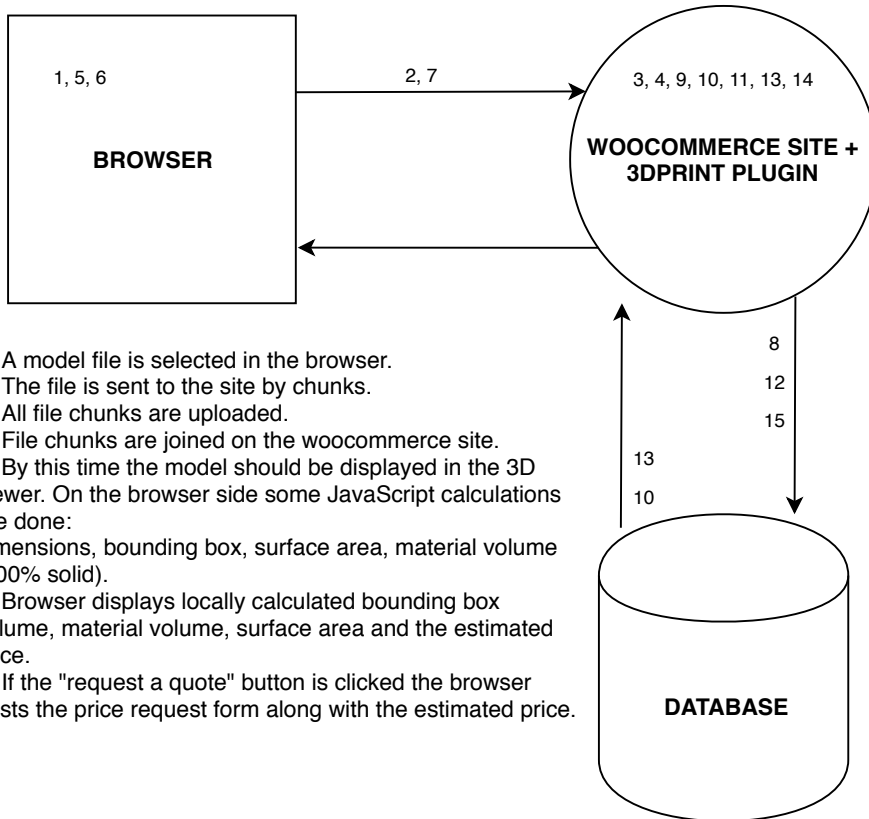
-All model processing options (repair, triangulation, etc) deactivated.
-Only native extensions allowed (STL, OBJ).



**BROWSER**

1, 5, 6

2, 7

3, 4, 9, 10, 11, 13, 14

**WOOCOMMERCE SITE + 3DPRINT PLUGIN**

8
12
15

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**DATABASE**

1) A model file is selected in the browser.
2) The file is sent to the site by chunks.
3) All file chunks are uploaded.
4) File chunks are joined on the woocommerce site.
5) By this time the model should be displayed in the 3D viewer. On the browser side some JavaScript calculations are done:
dimensions, bounding box, surface area, material volume (100% solid).
6) Browser displays locally calculated bounding box volume, material volume, surface area and the estimated price.
7) If the "request a quote" button is clicked the browser posts the price request form along with the estimated price.

8) The plugin updates the price request table with the form values.
9) The plugin sends a notification e-mail to the admin configured address.
10) The admin user goes to the price requests page and sees the list of current price request.
11) The admin selects a price request, sets the price/comments and clicks "E-mail a Quote"
12) The price request status changes to "Quote sent", the new price is saved.
13) The customer clicks the "buy now" link received either through the the e-mail or the "my account" page.
14) The product with the admin set price is added to the shopping cart and the standard WooCommerce checkout comes into play.
15) WooCommerce order saved in the database.