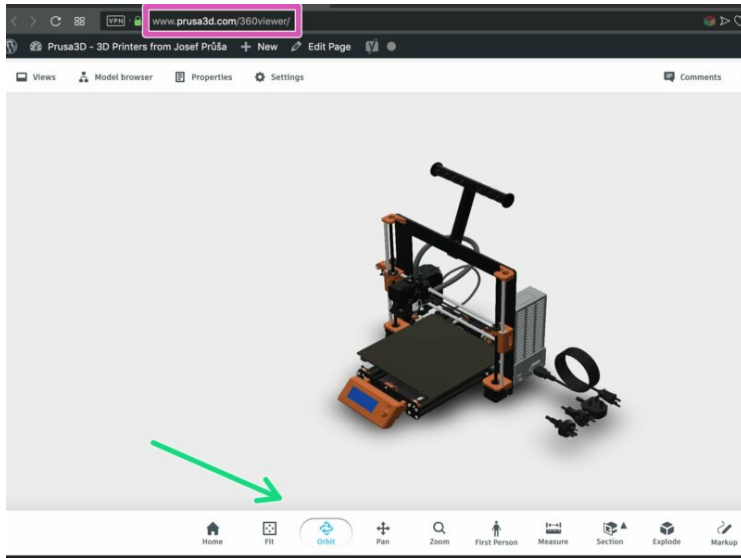


Table of Contents

How to use Prusa 360 model	3
Step 1 - Introduction	4
Step 2 - Exploring the 360 model	5
Step 3 - Exploding the assembly into the parts	6
Step 4 - Using the eshop ID of a part (optional)	7

How to use Prusa 360 model

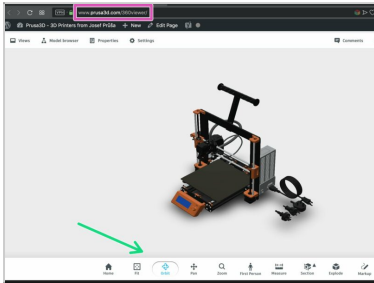


help.prusa3d.com/g23016

Scan the QR code to display the latest version of this chapter.

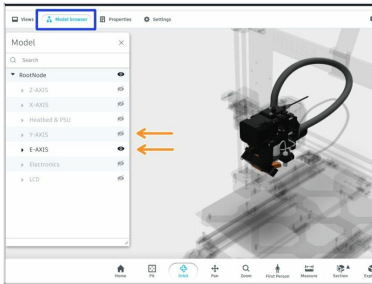


STEP 1 Introduction



- This guide is explaining how to use 360 model of an Original Prusa printer.
- ⓘ The 360 model includes all printed and mechanical parts needed to assemble the printer. Each part has its unique number (the purpose will be explained later).
- ◆ 3D model(s) can be found at:
prusa3d.com/360viewer
- ◆ To move, rotate or pan - use the buttons on the bottom of the page. You can also use the following keys:
 - Press and hold the left button on your mouse to activate **Orbit** function.
 - Press and hold the Shift button to activate the **Pan** function.
 - Use scroll-wheel to **zoom in** and **zoom out**.

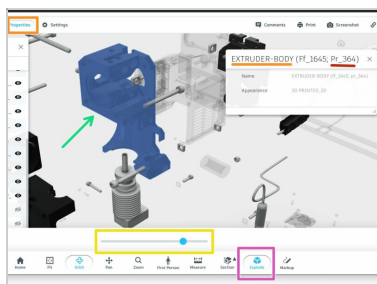
STEP 2 Exploring the 360 model



i The entire model is designed according to the assembly manual, therefore, you can easily access a specific part of the printer or learn which fasteners are used.

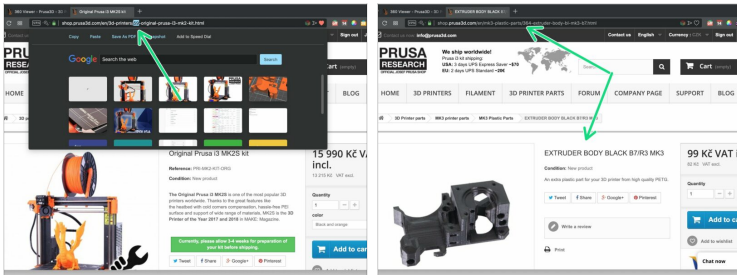
- First, click on the **Model browser** to open list of the printer's sections, those are listed according to the assembly manual.
- In case you want to isolate a specific section (e.g. the Extruder), **click on the "eye" icon** next to the section to **make it invisible** (grey). You can turn them back ON by clicking on them again.

STEP 3 Exploding the assembly into the parts



- i** You can explode the entire printer or specific section into the basic parts. Let's learn how to achieve that.
- ◆** Select the entire printer or section and click on the **Explode button** (see the bottom panel)
- ◆** Using the slider define, the distance between exploded elements. *You can use this function to learn, which fastener goes to which hole.*
- ◆** To learn the name of the part, simply on click on it in the 3D view and click on the **Properties** button
- ◆** **Extra feature:** each part has its unique set of numbers for our warehouse and eshop. Always the one starting "Pr_..."

STEP 4 Using the eshop ID of a part (optional)



- In the previous part, we've learned, how to get the part's unique ID. Using this number you can easily get the component you need for your printer. There are two ways:
 - 1. Make sure you are signed in to our eshop and then click on the following link as soon as the page is loaded exchange the number "59" in the address bar with yours (e.g. 364) and hit enter. Magic right? :)
 - 2. If the procedure doesn't work for you, you can contact our support directly and tell them the ID of the part you need.
