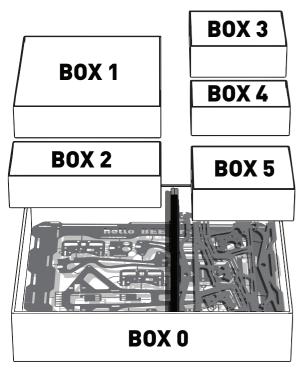
WHAT COMES WITH THE PACKAGE

To make recognizing each type of component easier, we've assigned a shape and colour to each type.





This way, we tried to divide all the components in boxes, just to make it easy for you.



Main Metal Frame of your helloBEEprusa, guides and Threaded Rods.

BOX 1

Inside this box you have almost all the Électronic components, as well as the glass and heated bed, and you have the Printed Parts too.

BOX 2

In this box you have the Power Supply

BOX 3

All the motors needed are inside this box.

BOX 4

Behold the Motherboard MKS Gen V1.2 with 5 drv8825 and stepper driver.

BOX 5

All the Mechanic Parts you need are right here.

On the back of this Quick Guide, there is a list of materials included in the kit, indicating which box they are in.

For technical assistance, please contact BEEVERYCREATIVE customer service@beeverycreative.com

WARRANTY INFORMATION

helloBEEprusa is a DIY 3D printer assembled by the user.

Its warranty is assured for the components that are included with the KIT. Six month warranty guaranties the replacement of defective manufactured parts. BEEVERYCREATIVE may request the return of this part in order to improve future developments.

Warranty will be voided:

- If inappropriate handling during assembly takes place.
- If the user makes incorrect connections, breaks or damages parts during assembly.

Before assembling your helloBEEprusa you must read thoroughly the Terms and Conditions of the BEEVERYCREATIVE Standard Warranty on our website: www.beeverycreative.com.













SAFETY INFORMATION

Even though the helloBEEprusa 3D printer was designed to be as safe as possible, we would like to remind you it was conceived to be used by adults.

Still, there are safety concerns you must keep in mind:

ADULT SUPERVISION



Because we can't stress this enough, helloBEEprusa was developed to be used by adults. Should you wish that children also use it, you must supervise them at all times while they do so. You must also take great care with small printed objects, because children might try to swallow them, which poses a danger of them choking.

MOVING PARTS



Whenever it's functioning, helloBEEprusa has moving parts. For that reason, you should always keep a safe distance from the printer while it's operating.

HIGH TEMPERATURES



Whenever helloBEEprusa is functioning, some mechanical parts can reach high temperatures, which can cause serious burns if touched. For that reason you must always be careful not to touch it.

COOL AND WELL-VENTILATED ENVIRONMENT



For better results with helloBEEprusa, it is recommended you maintain an acceptable level of air quality around the printer

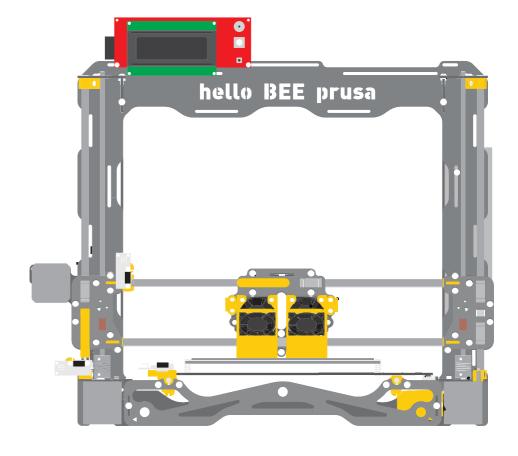
Environments with some ventilation are also recommended so as to renew the air if you choose to print with materials that release odors.

Other information you need to know

After assembling your helloBEEprusa, don't drop/knock/damage it and don't connect it to anything that hasn't been previously validated by BEEVERYCREATIVE.

Make sure gases, explosive and other flammable materials aren't kept, stored or transported with your helloBEEprusa 3D printer or its parts.





QUICK GUIDE

BEEWELCOME!

This Quick Guide gives an overview of your helloBEEprusa, and what comes included with the kit

Visit www.beeverycreative.com/manuals-tutorials to download the latest assembly manual for your helloBEEprusa.

On BEEVERYCREATIVE's forum you can also find complementary information and tutorial videos as well as download spare parts for your DIY 3D printer.

Our forum can also provide you with further support from BEEVERYCREATIVE and other helloBEEprusa users.

Join in and share your experiences! www.beeverycreative.com/forum

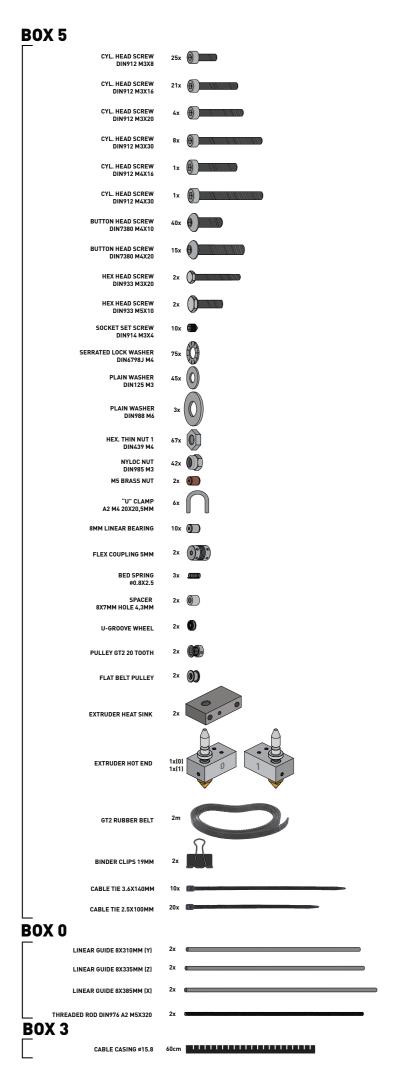
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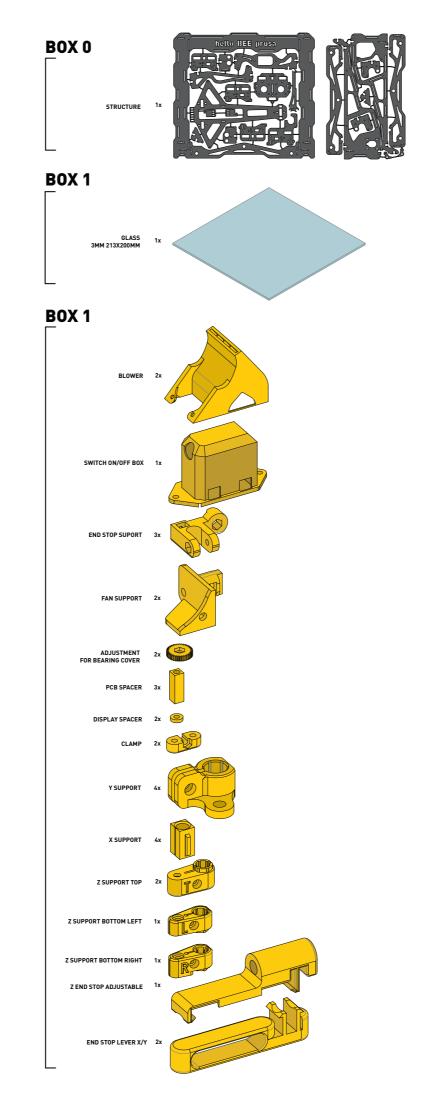
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won't be missing sure you There are some parts in this kit that were included as spares so that you anything essential to complete the assembly of your helloBEEprusa.



STRUCTURE PARTS

PRINTED PARTS



ELECTRONICS

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BOX 2 POWER SUPPLY 24V 15A 360W WITH POWER CABLES ASSEMBLED **BOX 4** MOTHERBOARD MKS GEN V1.2 WITH 5 DRV8825 STEPPER DRIVER **BOX 3** X AXIS NEMA17 STEPPER MOTOR Y AXIS NEMA17 STEPPER MOTOR Z AXIS NEMA17 STEPPER MOTORS **EXTRUDER NEMA17 STEPPER MOTORS BOX 1** EXTRUDER FAN 24V 4x WITH CABLES | 1030+5 mm ELECTRONICS COOLING FAN 24V WITH CABLES | 290+5 mm 24V HEAT CARTRIDGE Ø6 mm 2x ELECTRIC FUSE 250V 3A EXTRUDER TEMPERATURE SENSOR Ø4 mm 2x POWER CORD REGION SPECIFIC AC SOCKET 12
WITH SWITCH AND SLOT FOR FUSE CONTROL PANEL CABLES PCB HEATED BED MK2B 214X214MM