MakerBot® Replicator®
DESKTOP 3D PRINTER

WELCOME. LET'S GET YOU PRINTING.

ACCESSORY CHECKLIST

| **1** Safety booklet | **1** MakerBot® Replicator® Smart Extruder | **1** Build plate | **1** Large MakerBot® PLA Filament spool | **5** Build plate tape | **1** Power cord | **1** USB A-to-B cable |
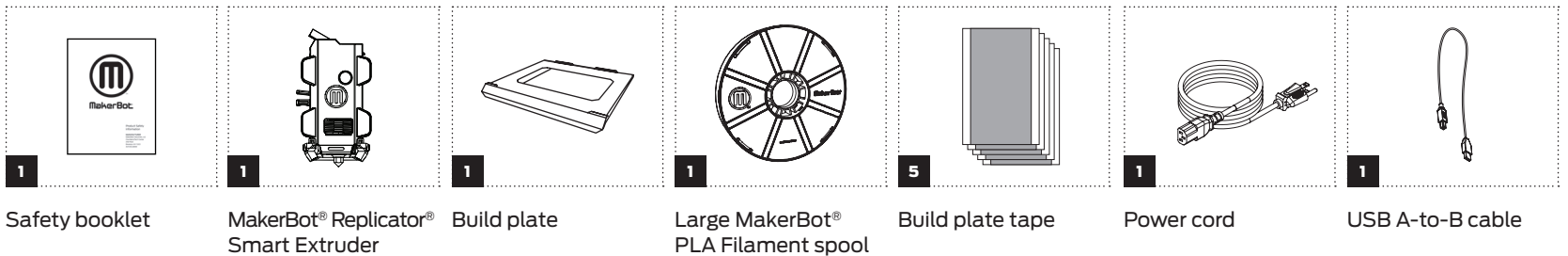
GETTING TO KNOW THE CONTROL PANEL

LCD Screen

Push to go back or cancel an action.

Push to see additional options.

Rotate to scroll. Push to select.

USB Drive Port

DOWNLOAD THE USER MANUAL

For more in-depth information on setting up and using your MakerBot® Replicator® Desktop 3D Printer (Fifth Generation Model), download the full MakerBot Replicator User Manual online. Available languages include English, French, German, Spanish and Japanese.

w makerbot.com/um_rep

Visit our Support page for more advanced information on the MakerBot Replicator and MakerBot Desktop.

w makerbot.com/support

MAKERBOT DESKTOP

To prepare files for your MakerBot Replicator to print, you'll need MakerBot Desktop.

DOWNLOAD
Go to makerbot.com/desktop to download the software for free.

INSTALL
Open and run the MakerBot Desktop installer.

OPEN
Start up MakerBot Desktop and choose how you will connect to your MakerBot Replicator. The app will guide you through the rest of the setup process.

SUPPORT

The expert MakerBot Support team is standing by to help you out with any issues you may encounter while using your MakerBot Replicator.
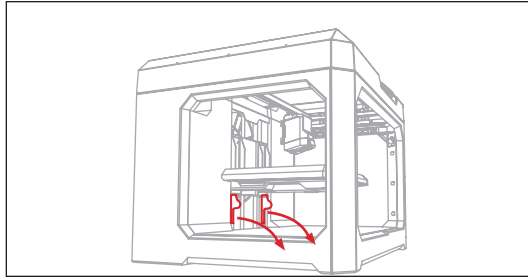
Visit makerbot.com/support/new/support to see an overview of your support options.

The MakerBot Replicator Desktop 3D Printer (Fifth Generation Model) is covered by a Limited Warranty. For terms and conditions, see makerbot.com/legal
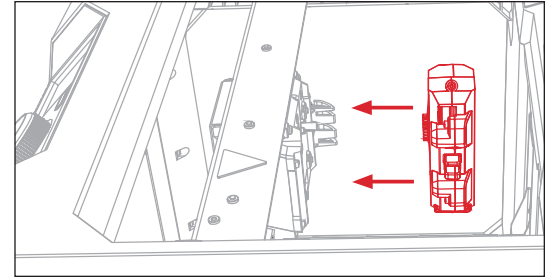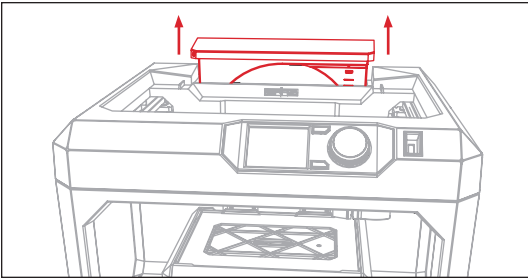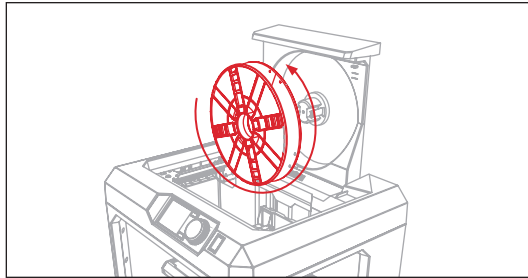
1. REMOVE PACKAGING MATERIAL
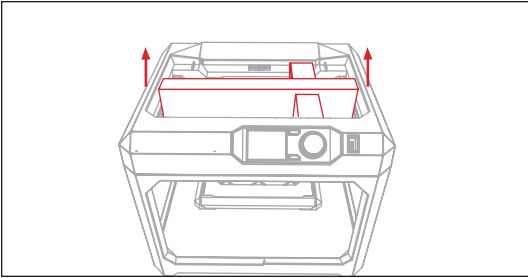
2. REMOVE CLIPS

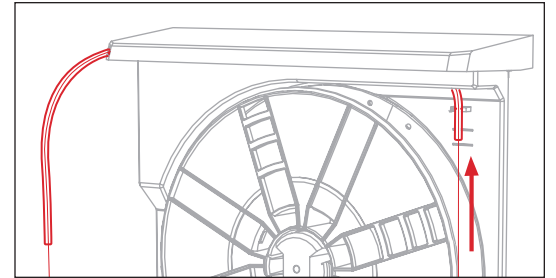### 3. INSTALL SMART EXTRUDER

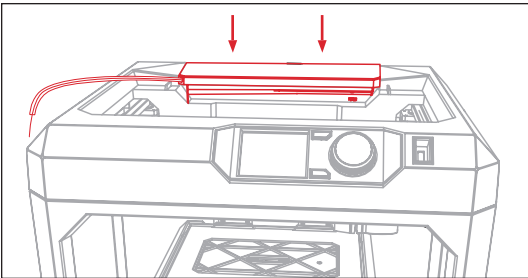### 4. LIFT FILAMENT DRAWER

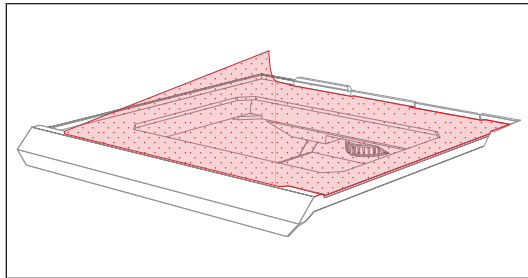### 5. LOAD FILAMENT SPOOL
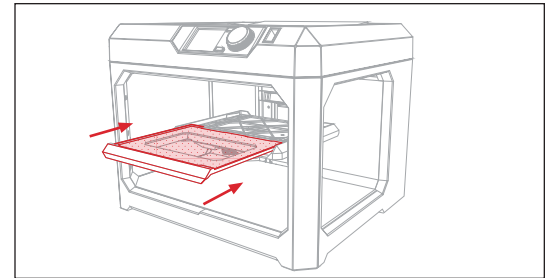
6. ROTATE SPOOL TO ROUTE FILAMENT
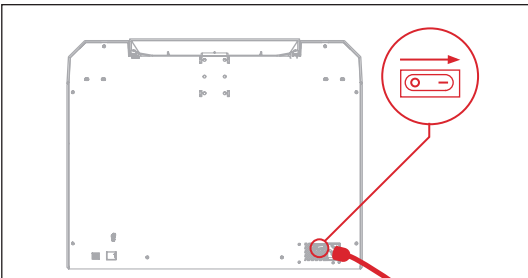
7. MOVE TUBE ASIDE AND CLOSE DRAWER

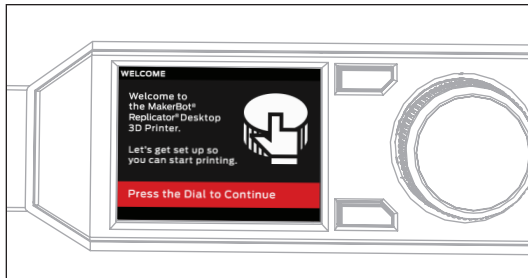### 8. APPLY TAPE TO BUILD PLATE

9. SLIDE BUILD PLATE INTO PLATFORM

10. PLUG IN AND POWER ON

11. PRESS DIAL TO START SETUP

WELCOME

Welcome to the MakerBot® Replicator® Desktop 3D Printer.

Let's get set up so you can start printing.

Press the Dial to Continue

12. LEVEL THE BUILD PLATE

Right leveling knob

Front leveling knob
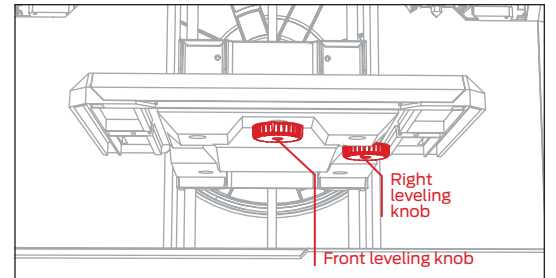
13. LOAD FILAMENT

14. CHOOSE A TEST PRINT

CHOOSE A TEST PRINT (5/6)

Chain Links

Mr. Jaws

Nut and Bolt
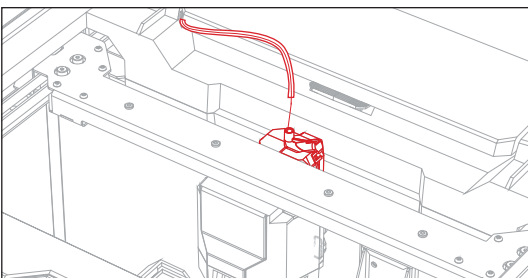
Stretchy Bracelet
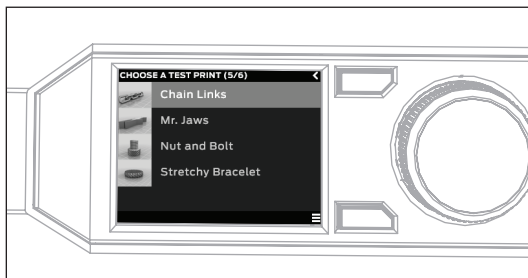
FOR MORE INFORMATION
Download the User Manual
makerbot.com/um_rep