



ONLINE RESOURCES

For more information and resources about ArcDroid™, please visit our support page:
<https://arcdroidcnc.com/pages/downloads>

To use the **X2** features, both the ArcDroid™ firmware and Simple Trace™ Software must be updated. Follow the instructions for software updates in the ArcDroid™ instruction manual, or watch the video on our YouTube page listed above.

BASIC MAINTENANCE

With proper use and care the **X2** will have a long service life. Keep the rails clean and free of debris. If you notice scratches on the rails, check and clean underneath the slides attached to the sub plate.

Avoid impacts on the position sensor or railing it is mounted on.

If you plan on transporting the **X2** along with your ArcDroid™, retain the product packaging to keep it well-protected.



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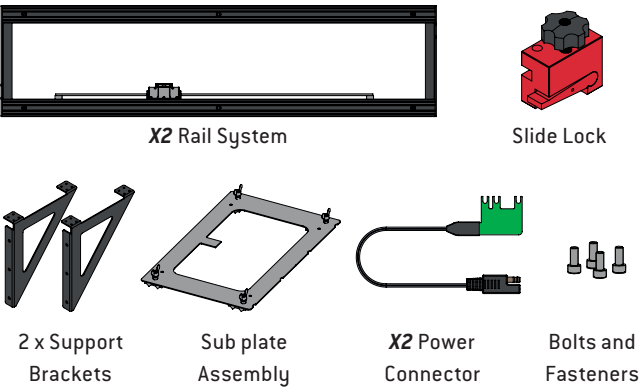


X2 LARGE CUT INDEXING SYSTEM

www.arcdroidcnc.com

CONTENTS

The **X2 Large Cut Indexing System** includes everything you need to expand the cutting area of your ArcDroid™. Included in the kit are:



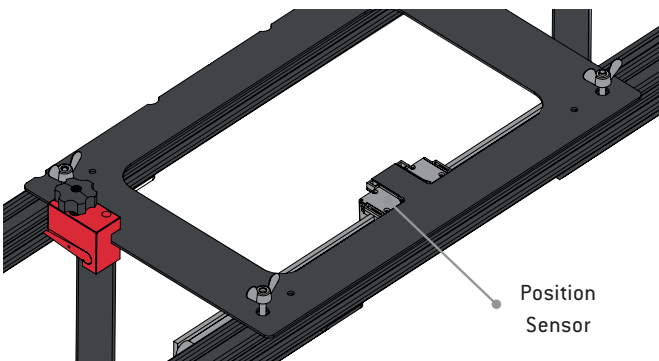
TOOLS

To complete the assembly and operation of the **X2**, you will need:

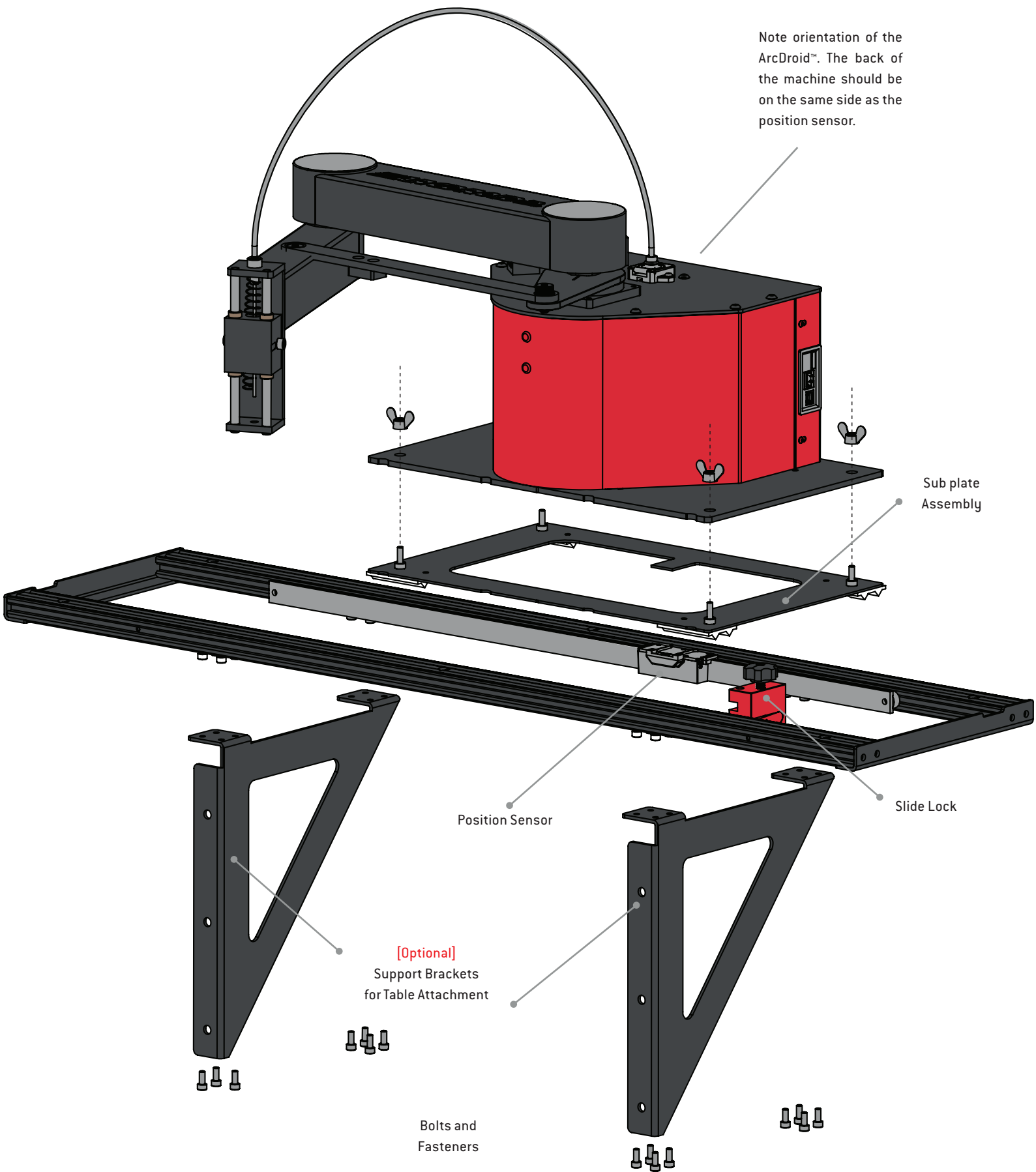
- A calibrated ArcDroid™
- **X2 Large Cut Indexing System**
- 3mm, 5mm, and 6mm Allen wrenches

ASSEMBLY

Ensure that the sub plate is properly positioned and correctly installed in the slot on the position sensor.

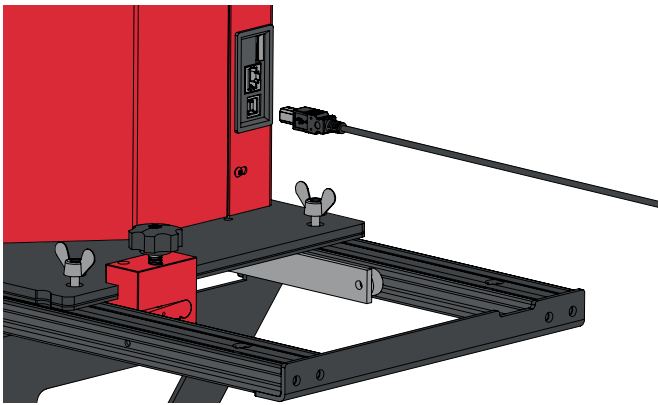


If the support brackets are not compatible with your table setup, there are also holes in the rails for mounting the **X2** directly to the work surface.

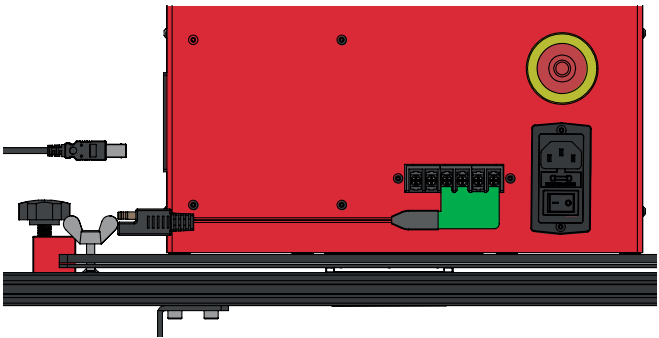


CONNECTIONS

USB data connection ***CAUTION*** ArcDroid™ must be OFF before plugging in.



X2 Power connector ***CAUTION*** ArcDroid™ must be OFF before connecting.



IMPORTANT Simple Trace™ and ArcDroid™ Firmware must be updated before operating for the first time. Please visit our website at www.arcdroidcnc.com for updates.

NOTES

For best performance, align the top surface of the **X2** to the cutting material surface.

