

[pro]master®

**LS-RF Reverse
Folding Light Stand**



pro master LS-RF Reverse Folding Light Stand Instruction Manual

[Home](#) » [pro master](#) » pro master LS-RF Reverse Folding Light Stand Instruction Manual 

Contents

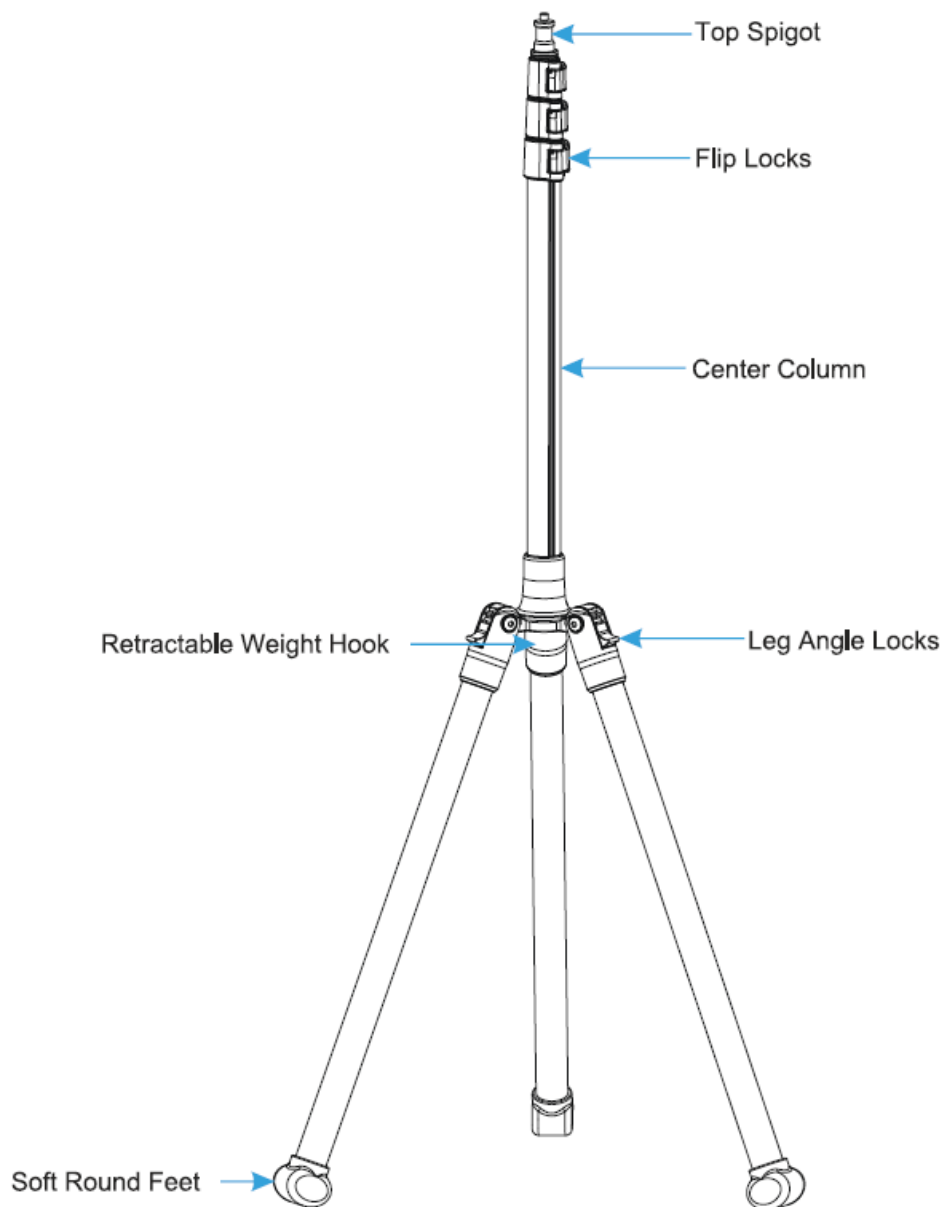
- [1 pro master LS-RF Reverse Folding Light Stand](#)
- [2 Parts Diagram](#)
- [3 How to use the LS-RF Light Stand](#)
- [4 Safety Precautions](#)
- [5 One-Year Unconditional Warranty](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)
- [7 Related Posts](#)

[pro]master®

pro master LS-RF Reverse Folding Light Stand



Parts Diagram



How to use the LS-RF Light Stand

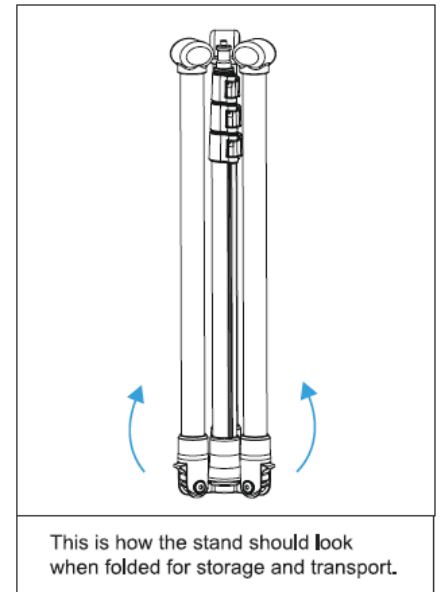
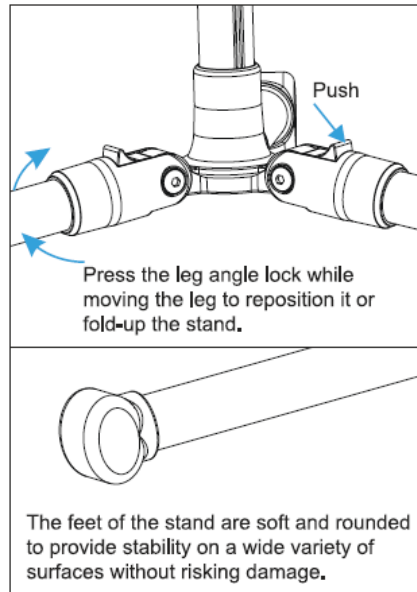
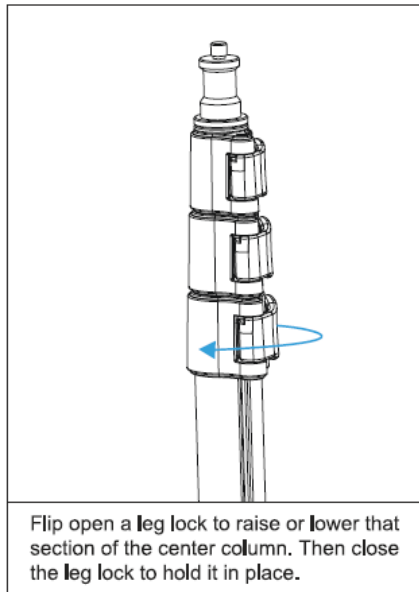
- The ProMaster LS-RF Reverse Folding Light Stand is compact and adaptable to a wide variety of situations both indoors and outdoors.
- To use the stand, first, unfold the legs from the storage position. Each leg's angle can be independently adjusted in one of 3 possible positions. Use the Leg Angle Locks for this.
- Extend the Center Column to the desired height using the Flip Locks, starting with the lower section and working your way up. If you are not using the full height of the column, always extend its lower sections first for the best stability.
- Add weight to the Retractable Weight Hook to provide greater stability and safety to the stand.
- Attach your light to the top spigot. This is an industry-standard 5/8" spigot with a 1/4"-20 threaded adapter.

Here are some close-up details of the stand.

- Flip open a leg lock to raise or lower that section of the center column. Then close the leg lock to hold it in place.
- The feet of the stand are soft and rounded to provide stability on a wide variety of surfaces without risking

damage.

- This is how the stand should look when folded for storage and transport.



Safety Precautions

1. The maximum load for this stand is 6 lbs/ 2.7 kg. Do not exceed this amount of weight on the stand.
2. Always be sure the stand is set up so the center column is straight up and down. If it is slanted there is a risk of the stand falling.
3. Whenever possible, use the legs in a wider-stance position for added safety and stability.
4. Use the retractable weight hook whenever possible to add weight and stability to the stand. Sand or shot bags can also be used as weights over the legs for stability.
5. Be sure each leg lock is fully closed before attaching a light to the top of the stand.
6. Be extra careful of using the stand outdoors in windy conditions as this will increase the risk of the stand falling.
7. Be sure each leg angle lock is properly seated into a set position before adding a light to the stand.
8. Always remove the light or accessory from the top of the stand before adjusting, moving, or collapsing the stand.

One-Year Unconditional Warranty

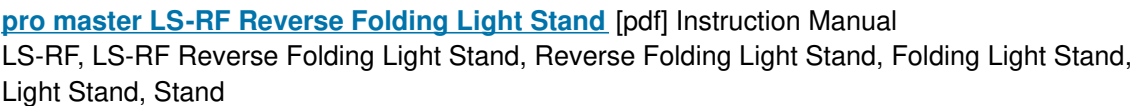
If for any reason, this ProMaster product fails within ONE YEAR of the date of purchase, return this product to your ProMaster dealer and it will be exchanged for you at no charge. ProMaster products are guaranteed for ONE FULL YEAR against defects in workmanship and materials. If, at any time after one year, your ProMaster product fails under normal use, we invite you to return it to ProMaster for evaluation.

WWW.PROMASTER.COM.

Code 61005

Made in China.

Documents / Resources



This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.