

# Installation instructions

## DRC SWINGARM LIFT STAND TYPE F

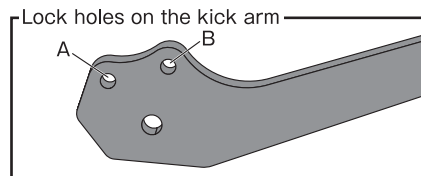
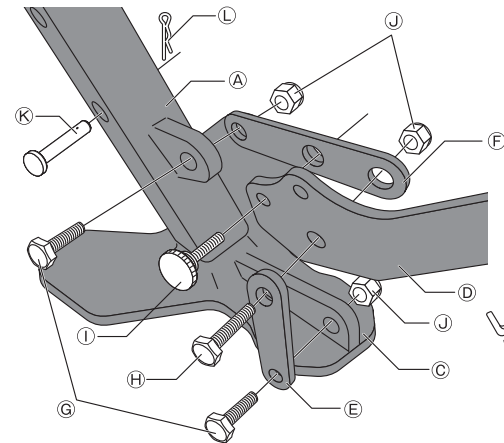
Thank you for purchasing our DRC product.  
Please read this manual thoroughly before using this product to ensure proper operation.

### 1.Important Note

- The maximum bike weight for this product is **300 kg**. Do not use this product for bikes over the weight limit.
- Do not process or modify the product. It may cause an accident or damage.
- Use on a non-slip surface. The stand may slip on painted floors, etc., and may not be lifted.
- Some bikes may have difficulty lifting tires when lifted.
- This product cannot be used on bikes with cantilevered swing arms.

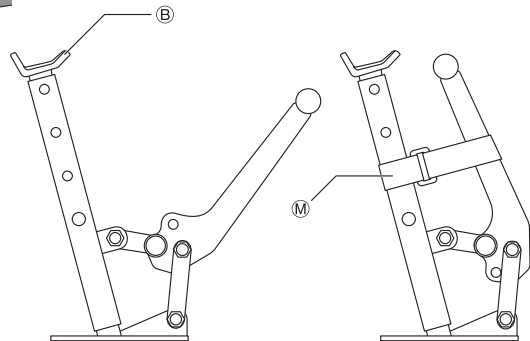
### 2.Set Contents and Assembly

Assemble as shown in the figure below, and tighten each bolt and nut to the extent that there is little rattling and the kick arm moves smoothly. Use lock hole A on the kick arm when in use, and use hole B when folded. When storing, fasten the kick arm and stand with the M-band.



#### Set Contents

|                     |     |
|---------------------|-----|
| Ⓐ Slide pipe        | 1ea |
| Ⓑ Inner pipe        | 1ea |
| Ⓒ Foot plate        | 1ea |
| Ⓓ Kick arm          | 1ea |
| Ⓔ Link plate 1      | 1ea |
| Ⓕ Link plate 2      | 1ea |
| Ⓖ M8×25mm bolt      | 2ea |
| Ⓗ M8×30mm bolt      | 1ea |
| Ⓘ M6 bolt with knob | 1ea |
| ⓵ M8 lock nut       | 3ea |
| Ⓚ Clevis pin        | 1ea |
| Ⓛ β pin             | 1ea |
| Ⓜ Band              | 1ea |

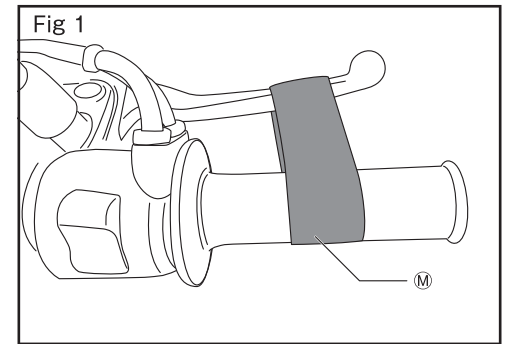


When using

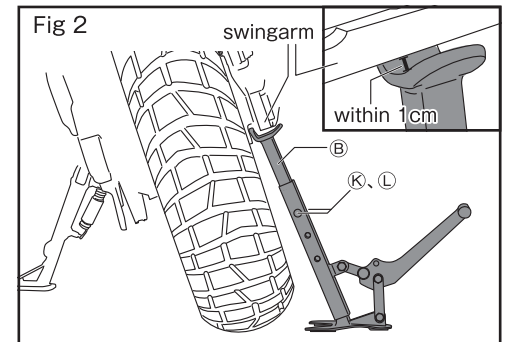
Folding and Storage

### 3.How to Use

- 1) Use the M-band to hold it in place with the front brake applied (Fig 1) . Turn the handlebar toward the side stand.



- 2) Adjust the length of Ⓑ inner pipe to fit the bike. Set it near the rear end of the swingarm, adjust the length so that the gap between the tip of Ⓑ and the swing arm is within 1cm, and use Ⓚ clevis pin and Ⓛ β pin to lock it in place (Fig 2) . Be careful that the tip of this product does not interfere with the brake or other components.



- 3) Step on the kick arm while holding the bike with your hand to lift it up (Fig 3) . If the tire does not lift, adjust the installation position or pipe length. When lowering, pull up the kick arm slowly while holding the bike.

