

DESIGNED BY

EVT
INC
EFFICIENT VELO TOOLS

**FIELD
UNIT
COMP**

MADE IN JAPAN BY

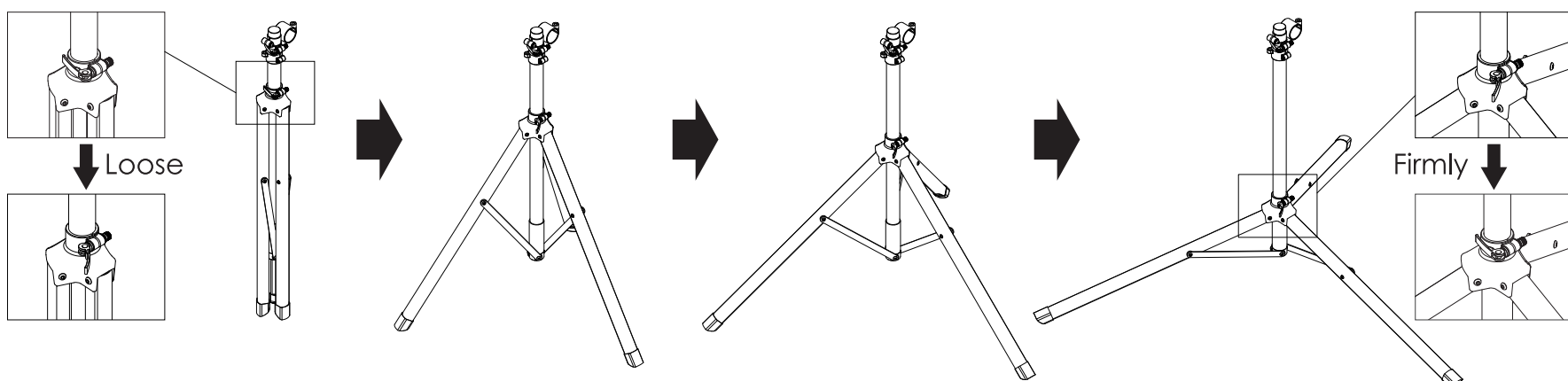
MINOURA
High-end Solutions For Every Cycling Need



: Grease covers point

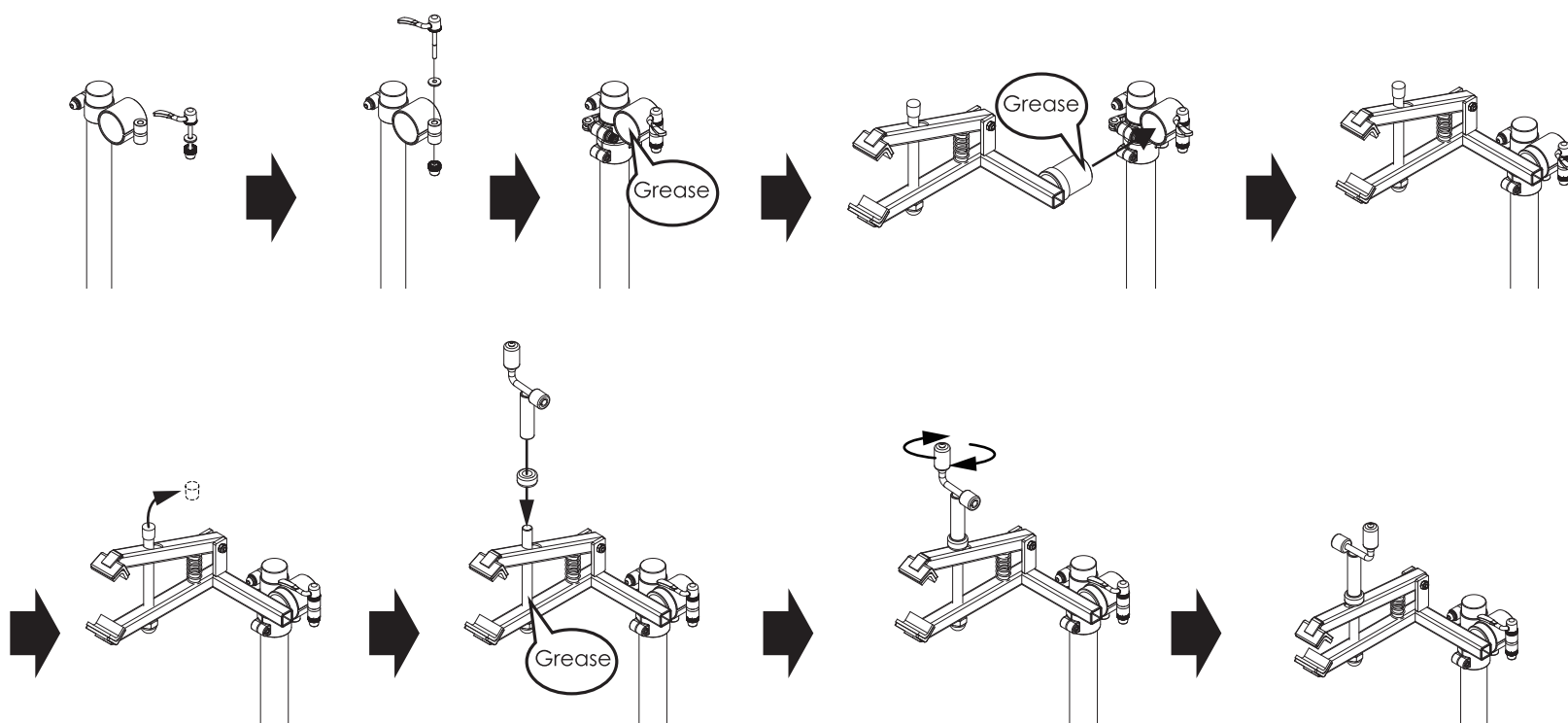
Setting up your Field Unit COMP

1. Remove all parts of the Field Unit COMP from the box.
2. Set the Field Unit COMP in an upright position and unfold the Tripod Legs by loosening the Lower Lever then coaxing the Legs outward. Tighten the Lower Lever. Firmly!

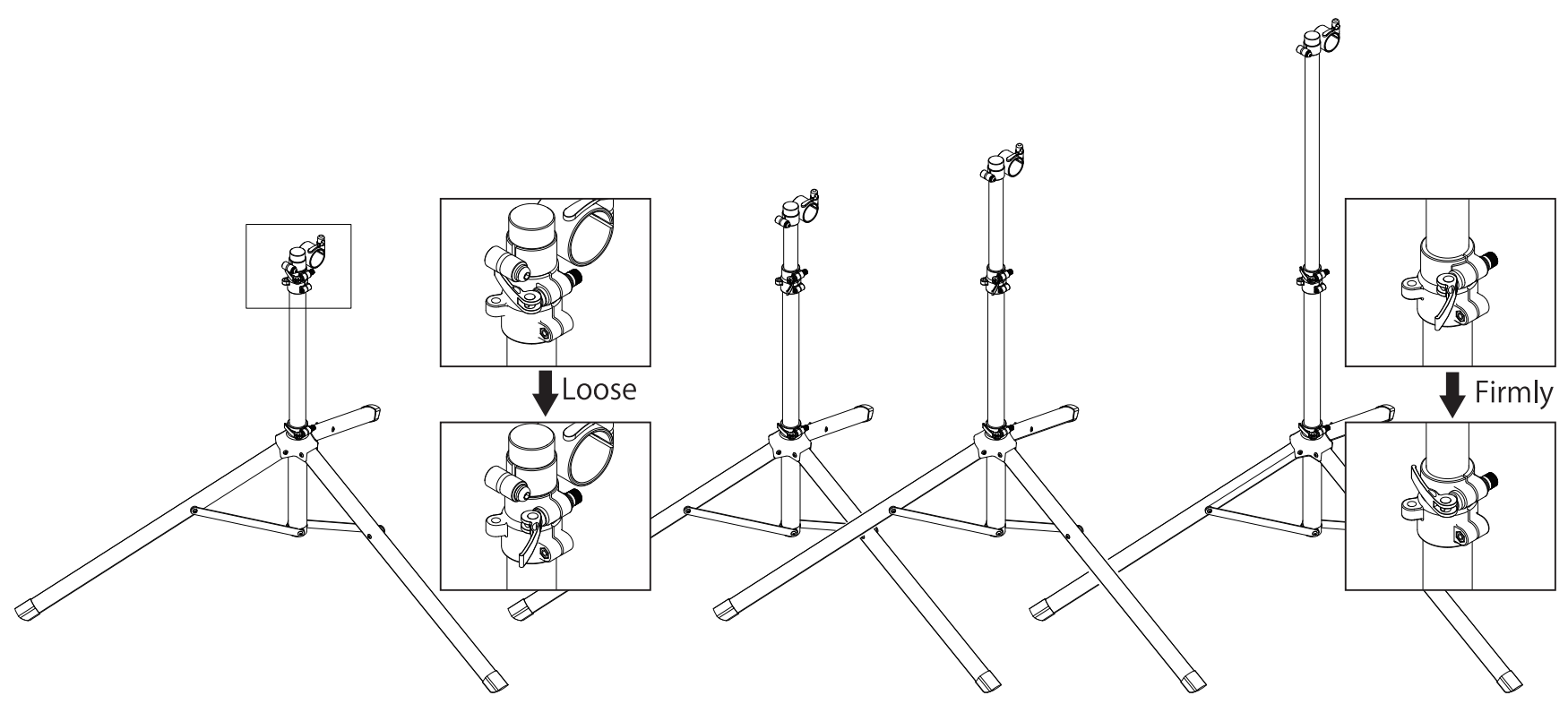


Inserting the Right Arm Clamp

1. Before inserting the Right Arm Clamp into its Receptacle, apply the provided, packaged (white) Grease to the inside of the Clamp Receptacle, and on the outside of the Clamp's rotating surface.
2. Insert greased Right Arm Clamp into its Receptacle.
"Clock" the position of the Right Arm at 12:00 with "offset" section up Locking Lever, moderately tighten the Right Arm Clamp in the Receptacle.
Note: Once adequate rotational binding is achieved, Locking Lever can be "clocked" to facilitate an ergonomically preferred "on-off" action.



3. Adjust the Right Arm Clamp's rotation by loosening the Locking Lever. Move to the desired position, then tighten the Locking lever firmly!



Placing a bike on the Field Unit

- 1. Always ensure the chain is on the largest front chain-ring (if applicable) of the bicycle before loading onto the stand to prevent injury from exposed sprocket teeth!
- 2. Ensure Right Arm Clamp is open far enough to accept seat post 7-10 turns from closed is adequate for most round seat posts.
- 3. Lift the bike into position and place the seat post into the Leathers of the Jaws of Clamp, then tighten Crank Handle several turns quickly to firm Contact- Plus 1/2 Turn maximum.

WARNING

Always fully extend the tripod legs before use.
Failure to do so may cause the product to tip over, resulting in injury.

Do not extend the product beyond 69 inches (1750 mm).
Extending it further may cause internal components to fall inside the tube, which could result in injury or product damage.

Do not adjust the height of the support pole while the bicycle is attached.
Fingers or hands may be pinched, resulting in injury.

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SPECIFICATIONS

CLAMP HEIGHT	44 - 69" (1119 - 1750mm)	WEIGHT	13.9lbs (6.3kg)
OPEN FOOTPRINT	59" (1500mm) Diameter	CAPACITY	44.1lbs (20kg)
COLLAPSED SIZE	45.7"×4.7"×4.3"(1160 x 120 x 110)		

www.efficientvelo.com