



ARTIFEX BIPOD BPD400

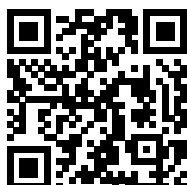
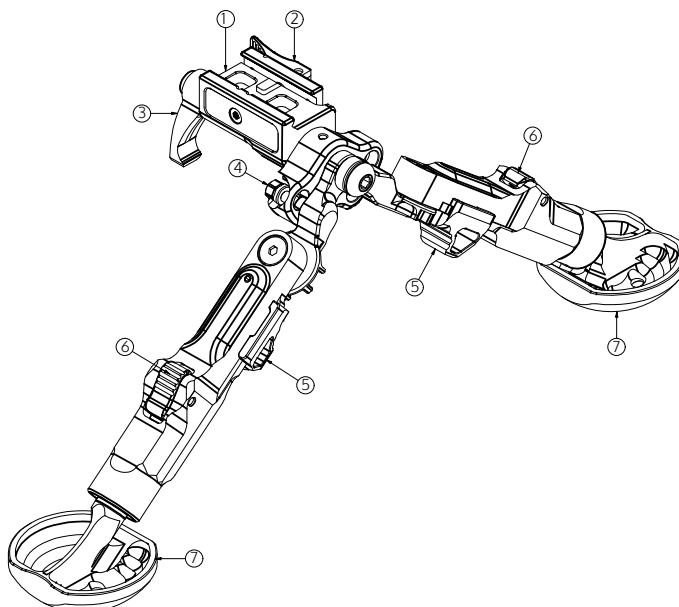
> CODING

The available variants of the ROME ARTIFEX bipod and the corresponding coding system are listed below to clarify the operating instructions.

Example: "A" "VERSION" "LENGTH" "INTERFACE"

> PARTS

1. Pivot housing with Picatinny/Arca rail interface
2. Quick Mount (QM) lever
3. Cant adjustment lever
4. Leg deployment button (where applicable)
5. Leg rotation slider
6. Leg retraction button
7. Interchangeable foot



In case of discrepancies between images and data,
the instructions for use on the official website prevail.

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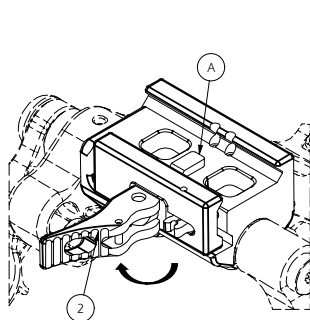
INSTRUCTIONS FOR USE



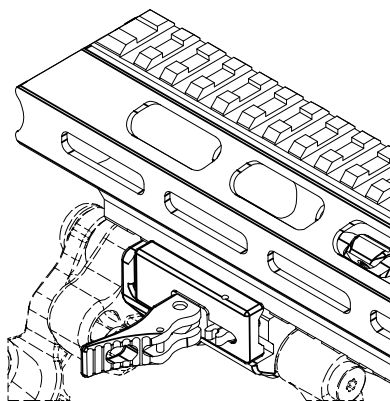
➤ PICATINNY ADJUSTMENT

Attach the bipod to the weapon

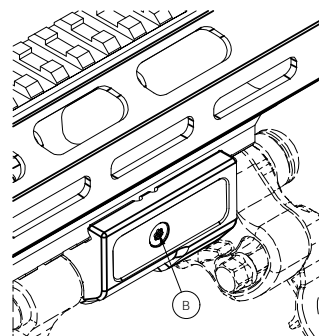
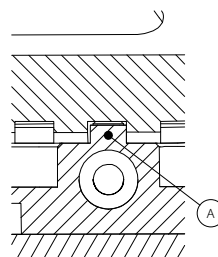
- Open the QM clamp by pulling the locking lever (2) outward; Pic. 1
- Position the bipod on the firearm's Picatinny rail as desired, ensuring that the locking lug (A) engages with the rail slots; Pic. 2
- Tighten the clamp by moving the locking lever inward until it is fully locked. If the clamp does not close properly or there is any movement on the rail, reopen the lever and gradually adjust the adjustment screw (B) using a Torx T20 wrench. Pic. 3



Pic. 1



Pic. 2

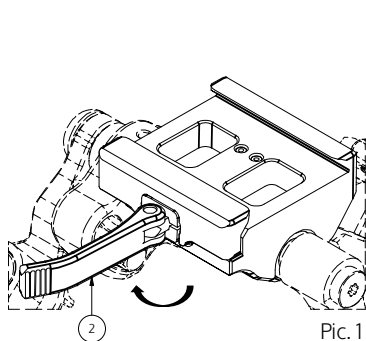


Pic. 3

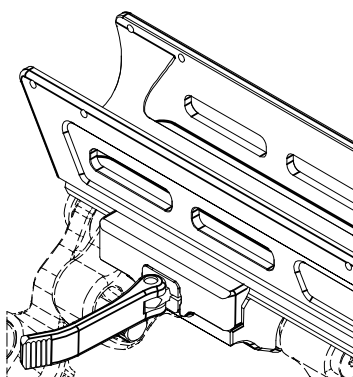
➤ REGOLAZIONI ARCA RAIL

Attach the bipod to the weapon

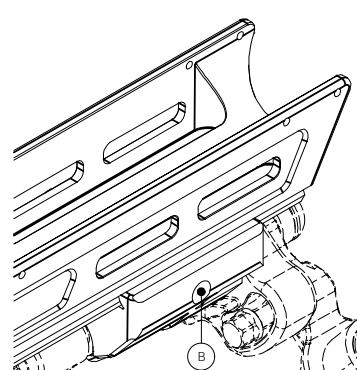
- Open the QM clamp by pulling the locking lever (2) outward; Pic. 1
- Position the bipod on the firearm's Arca rail in the desired position; Pic. 2
- Tighten the clamp by moving the locking lever inward until it is fully closed. If the clamp does not close properly or there is any movement on the rail, reopen the lever and gradually adjust the adjustment screw (B) using a Torx T20 wrench; Pic. 3



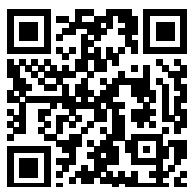
Pic. 1



Pic. 2



Pic. 3



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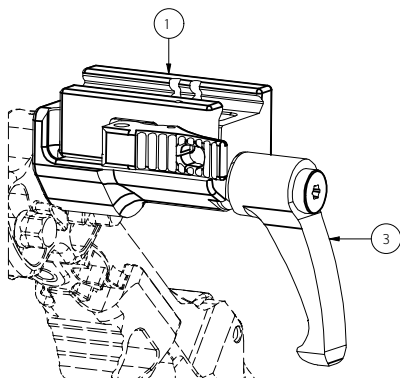
via G. Mazzini 38/A, 24026 Cazzano Sant'Andrea - Bergamo IT

INSTRUCTIONS FOR USE

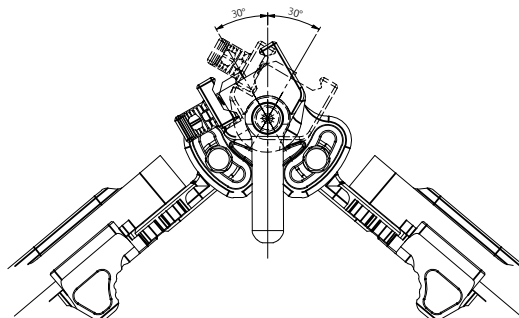


> CANT ADJUSTMENT

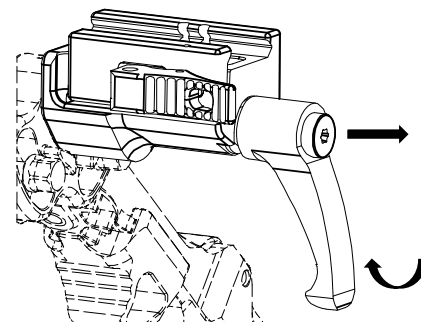
- The bipod is supplied with the Cant fully locked.
- The Cant adjustment is performed using the lever (3) located at the rear of the pivot housing (1); Pic. 1
- To reduce Cant friction, turn the lever counterclockwise. To increase Cant friction, turn the lever clockwise; Pic. 2
- If the lever reaches a position where it is too close to the firearm and cannot be rotated, simply pull it outward and reposition it. Pic. 3



Pic. 1



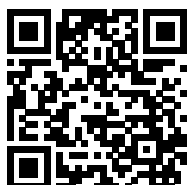
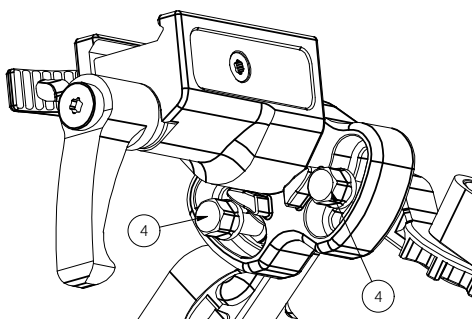
Pic. 2



Pic. 3

> WIDTH AND GROUND CLEARANCE ADJUSTMENT (WHERE APPLICABLE)

- Width adjustment, and therefore bipod height adjustment, is available only on models with the "A1" code;
- To unlock the legs from their position, press either or both of the two buttons (4) located on the right and left sides of the pivot housing;



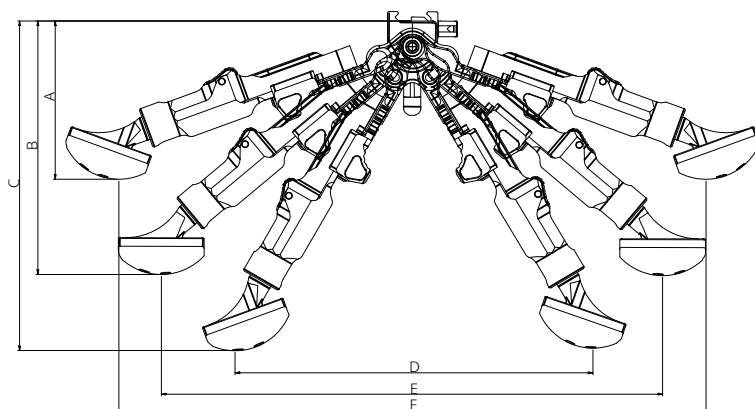
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INSTRUCTIONS FOR USE



- The legs can be locked in 3 positions on each side; the resulting dimensions are shown in the table below:

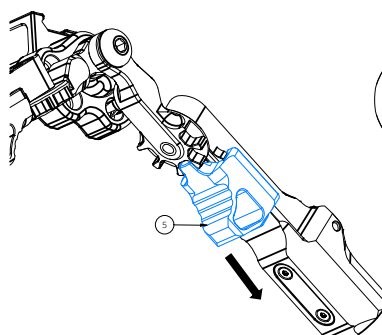


	Smin [mm]	Lmin [mm]	Smax [mm]	Lmax [mm]
A	102	111	115	128
B	163	181	188	213
C	211	236	245	278
D	230	256	266	305
E	322	365	380	440
F	377	430	449	522

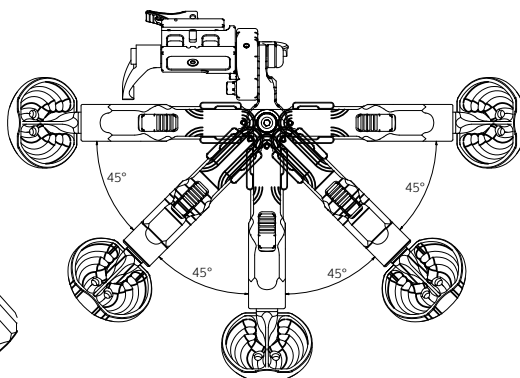
Min: Minimum leg length
Max: Maximum leg length

➤ LEG POSITION ADJUSTMENT

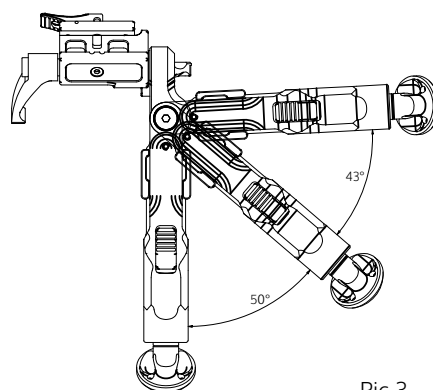
- To unlock and rotate the legs, pull the slider (5) located on the inner side of the legs downward; Pic. 1
- Once the legs have been positioned as desired, the slider will automatically return to its original position;
- On bipods with the "A1" code, the legs can be rotated through 180° and locked in 5 positions; Pic. 2
- On bipods with the "A2" code, the legs can be rotated through 93° and locked in 3 positions; Pic. 3



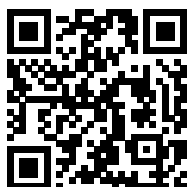
Pic.1



Pic.2



Pic.3



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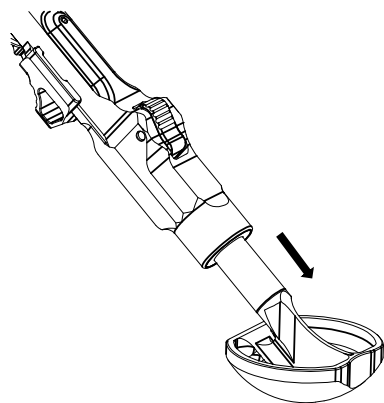
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INSTRUCTIONS FOR USE

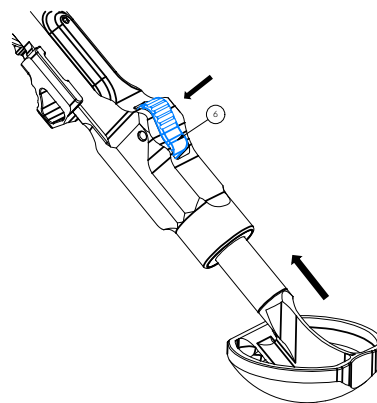


➤ LEG LENGTH ADJUSTMENT

- To extend the legs, simply grasp the end of the leg and pull it out until the desired position is reached. The selected position can be quickly identified using the corresponding numbering; Pic. 1
- To automatically retract the legs, press the button (6) located on the outer side of the legs; Pic. 2
- On bipods with the "A1S" and "A2S" codes, the legs can be extended by 40 mm and locked in 5 positions;
- On bipods with the "A1L" and "A2L" codes, the legs can be extended by 50 mm and locked in 7 positions;



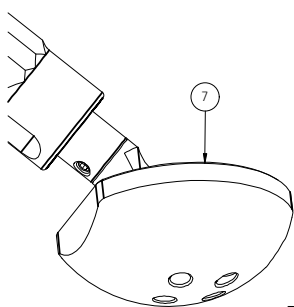
Pic.1



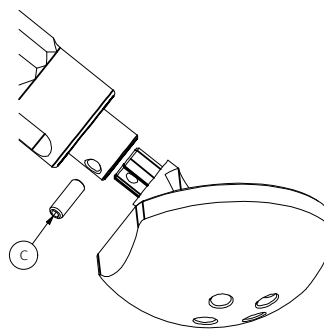
Pic.2

➤ INTERCHANGEABLE FEET

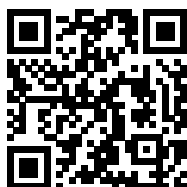
- Each version of the "ARTIFEX" bipod is supplied with lightweight alloy feet (7), designed to provide optimal support in all positions that the bipod can assume; Pic. 1
- If the feet need to be replaced, simply loosen the retaining set screw (C) using a 2 mm hex key and remove the existing foot. Apply a low-strength threadlocker before installing the new foot. Pic. 2



Pic.1



Pic.2



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INSTRUCTIONS FOR USE



> MAINTENANCE

Routine maintenance of the bipod should be carried out regularly, especially when used in environments where it may become dirty (mud, sand, etc.). It is recommended to thoroughly clean and subsequently lubricate the moving components, which are more susceptible to wear, as part of the firearm's regular maintenance.

CLEANING

To clean the legs, it is not necessary to disassemble them or remove them from the bipod. Simply apply a suitable amount of dry metal degreaser to the inside and outside of the legs, according to the condition of the bipod, and blow with compressed air to remove any dirt and product residue.

LUBRICATION

The bipod should always be lubricated after cleaning to ensure smooth and proper operation of all moving parts. Simply wipe all bipod surfaces with an oiled cloth, paying particular attention to areas where movement or adjustment occurs, and apply white grease to the adjustment buttons/sliders.



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