



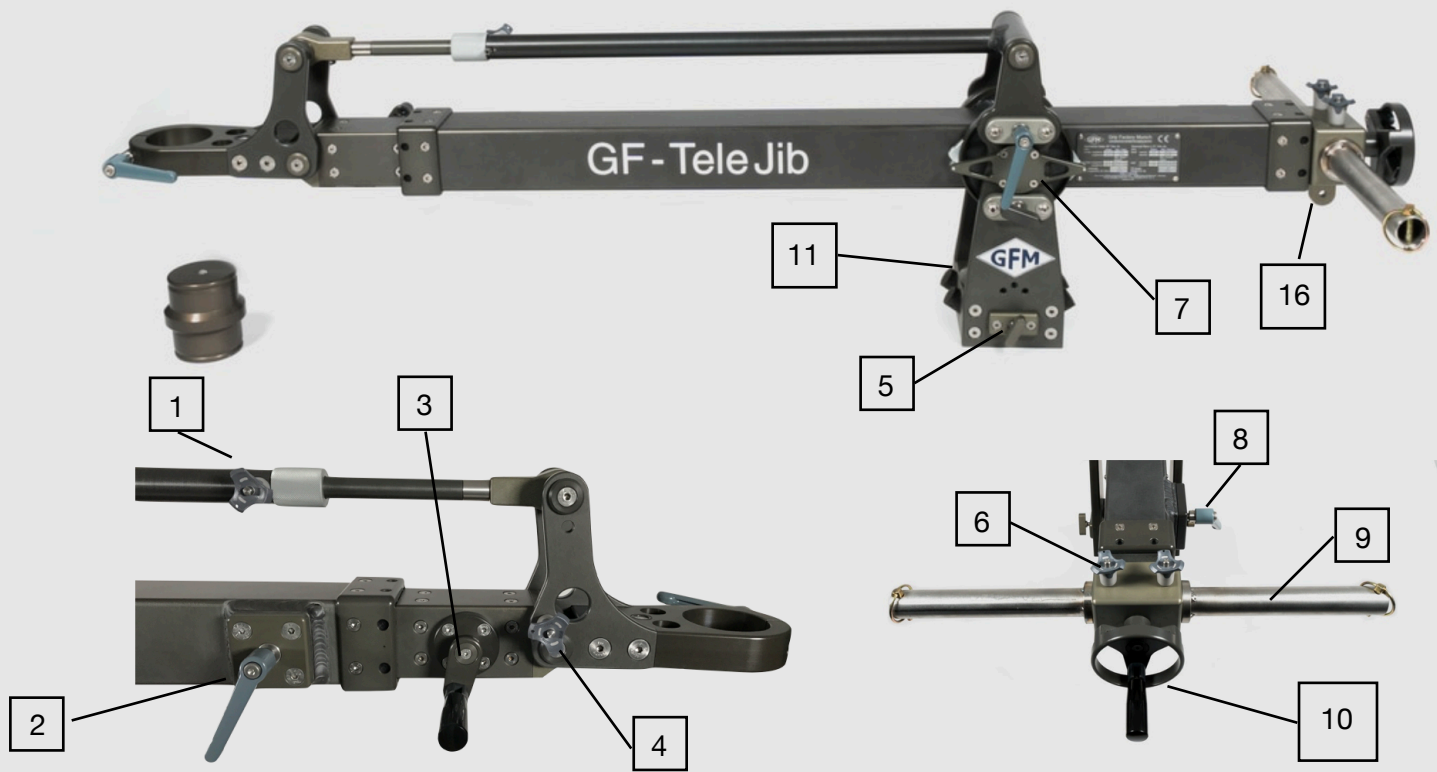
INSTRUCTION MANUAL - JULY 2017



- GF TELE JIB -

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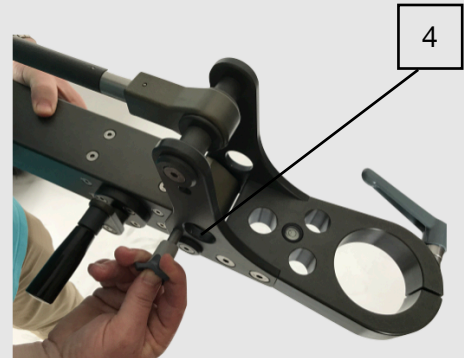
1. Rod locking pin
2. Front crank
3. Front crank
4. Front locking pin
5. Pan Lock
6. Weight rod locking pins
7. Tilt lock
8. Rear crank lock
9. Weight rods
10. Rear crank
11. Mounting lock
12. Locking lever
13. Parallelogram pin lock
14. Tilt friction
15. Mount for connection rod
16. Connection rod mount

Note:

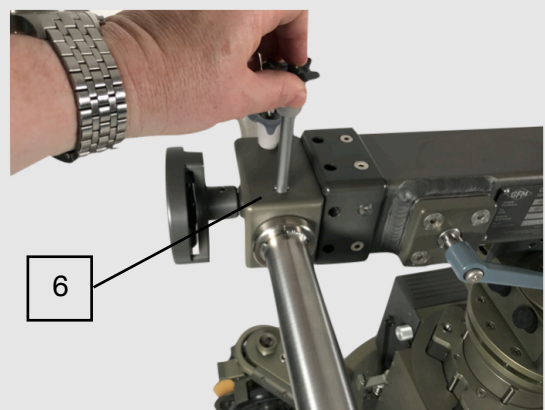
Prior to assembly, ensure that the base dolly, tripod that the jib will be mounted on is positioned on a flat, stable, level surface.

Ensure that all locking pins (1 & 4) are inserted and all pan and tilt brakes and drag locks (5 & 7) are locked.

The respective protective clothing e.g. gloves, should be worn.



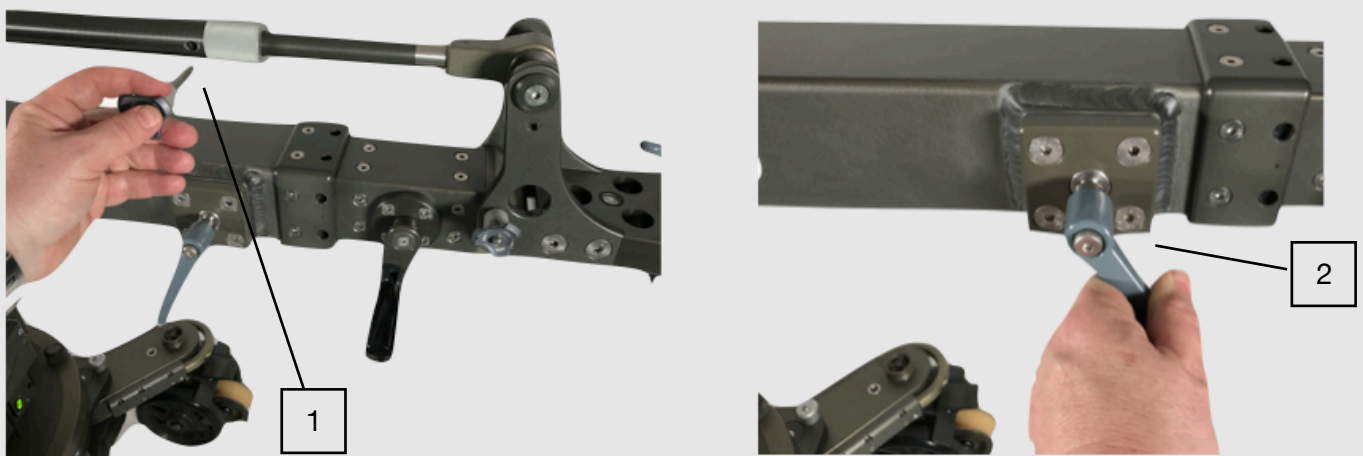
1. Mount the jib to the dolly or tripod and lock securely with the Mounting lock (11.). Ensure that the Front locking Pin (4) is in place and fully inserted.



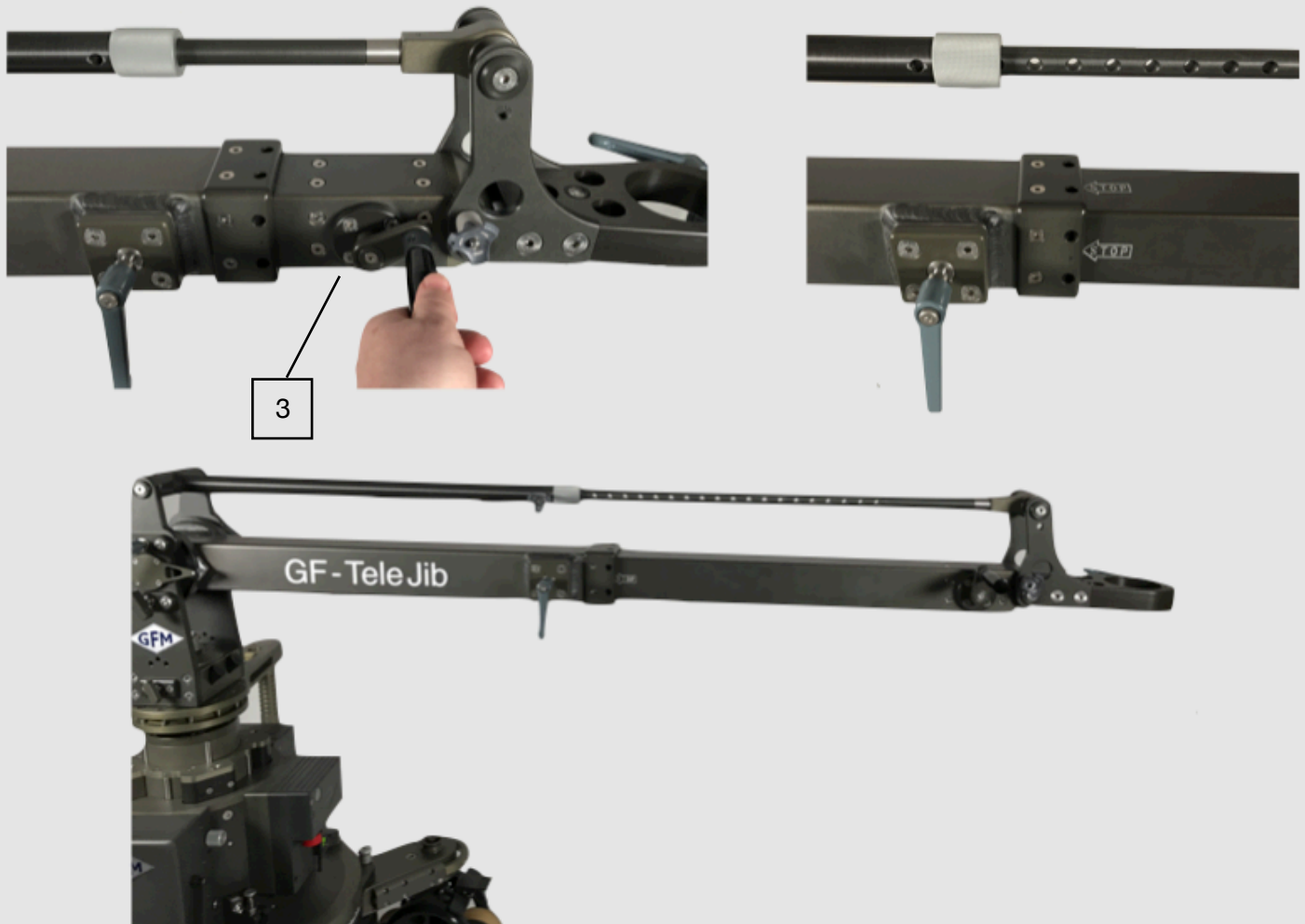
2. Connect the weight rods and secure with the locking pins (6)



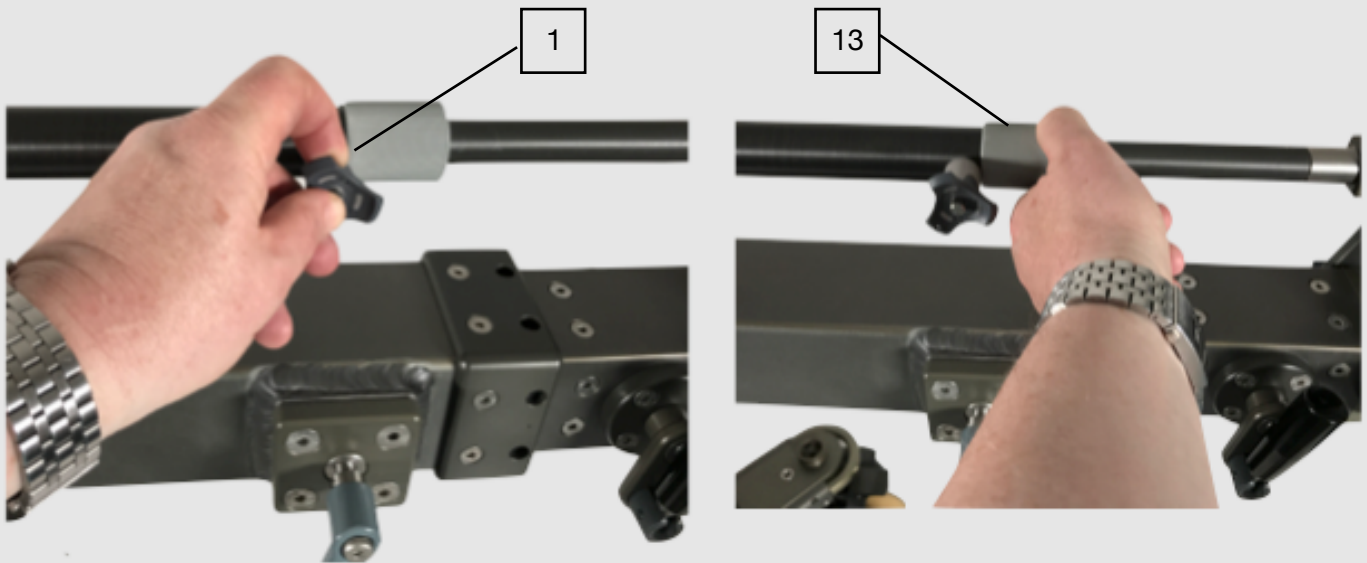
- 3.** To adjust the length of the front of the jib, set the jib in a horizontal position. Ensure that the front locking pin (4) is inserted.



- 4.** Remove the rod locking pin (1) from the parallelogram and open the front crank lock (2).



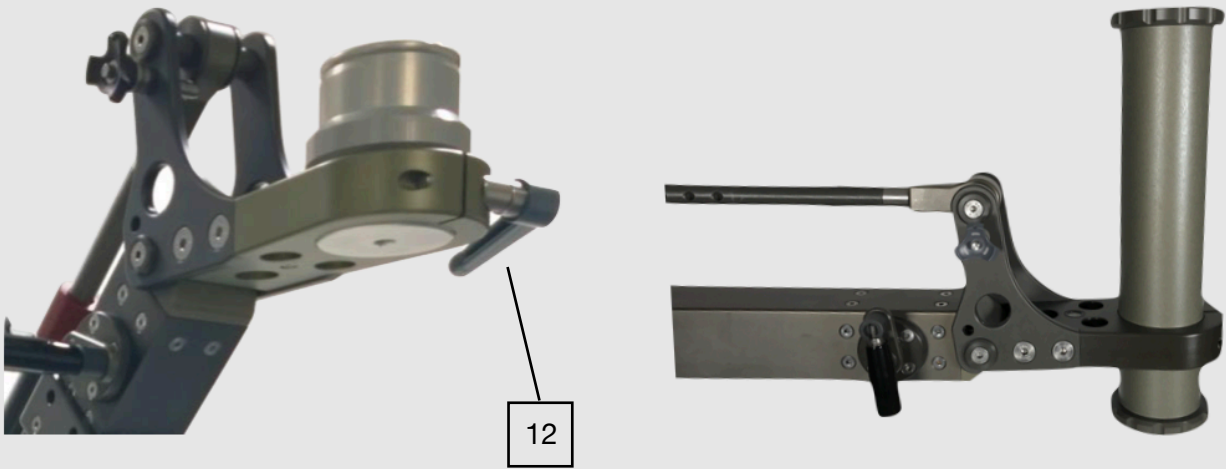
5. By turning the front hand crank (3) adjust the length of the jib to the required length. When the STOP marker becomes visible the jib is extended to it's longest length. STOP CRANKING!



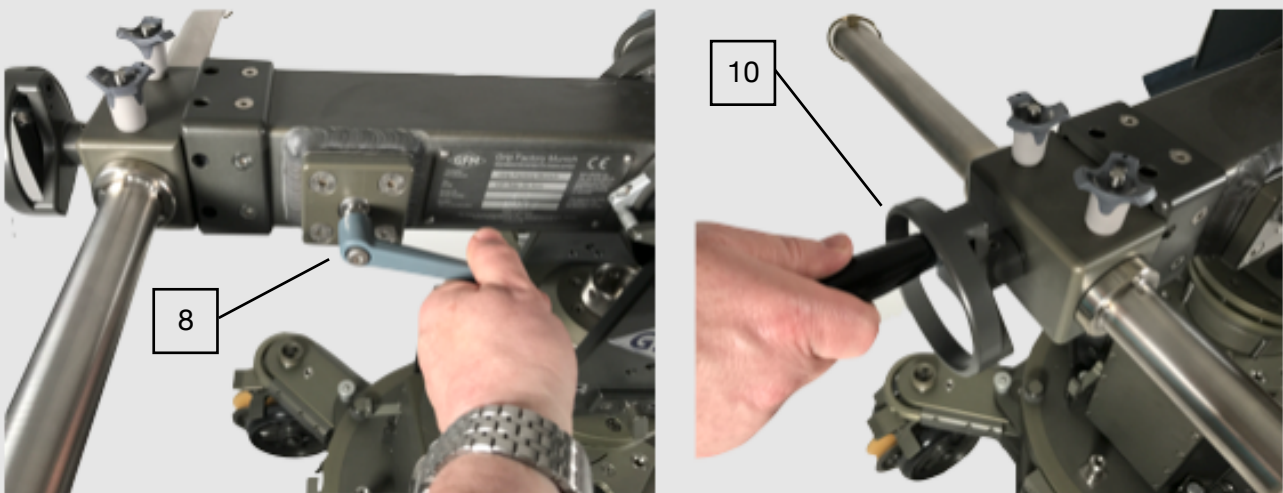
- 6.** Reinsert the rod locking pin (1) into the parallelogram rod and secure by turning the Parallelogram pin Lock (13) until locked.



- 7.** Remove the locking pin (4). Fine tuning to level the nose of the jib can be done by cranking the jib in or out until level. When level, relook the front crank lock (2)



- 8.** Connect the Euro-adapter or Tube and lock securely with the Locking Lever (12)



- 9.** To adjust the rear of the jib, have the jib set in a horizontal position. Open the rear crank lock (8). Turn the hand crank (10) to adjust the length.



- 10.** Attach weights as required to balance the load and crank the rear section until balanced. When balanced, relock the rear crank lock (8). When STOP marker becomes visible the rear of the jib is extended to its longest length. Stop cranking!

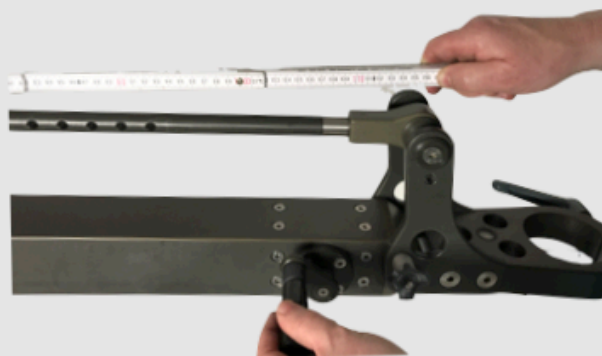
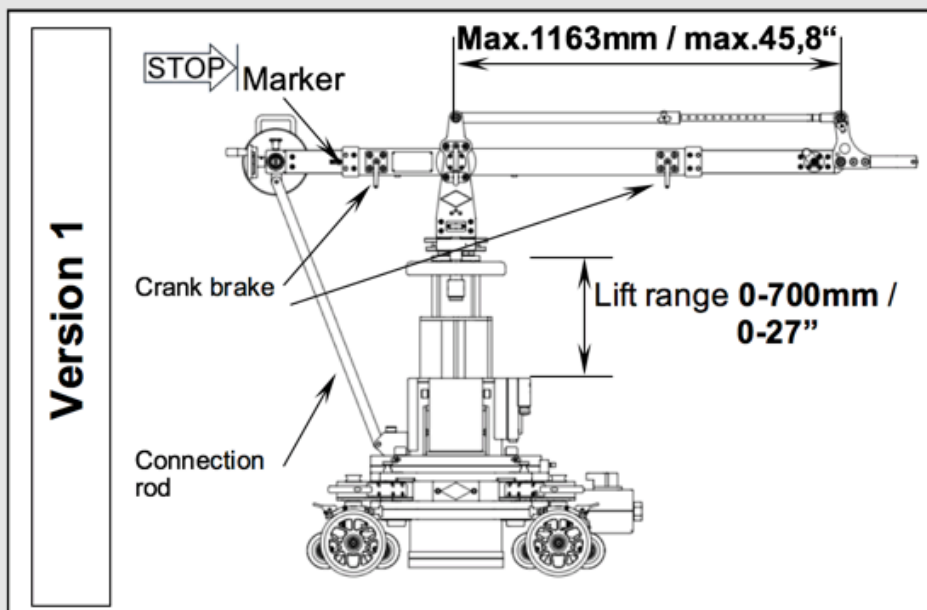
GF TELE JIB ON THE GF PRIMO-DOLLY

Version 1

Procedure when using the column's **complete** lift range 0 to 700mm.

In general:

- set the Primo or Secondo Dolly in Jib Off mode
- Select Ramp 15 to 22 and Speed 1 to 10
- Restrict the length of the Jib to 116cm / 45'8"



Version 1: When using the column's **complete** lift range (0-700mm), the front length of the jib must be set / restricted to a maximum length of 1163mm / 45,8". Then lock the crank brake!

Attention: Having the arm at a longer length in conjunction with using the complete column lift range will cause the front of the jib to collide with the ground. Operate slowly and with caution!

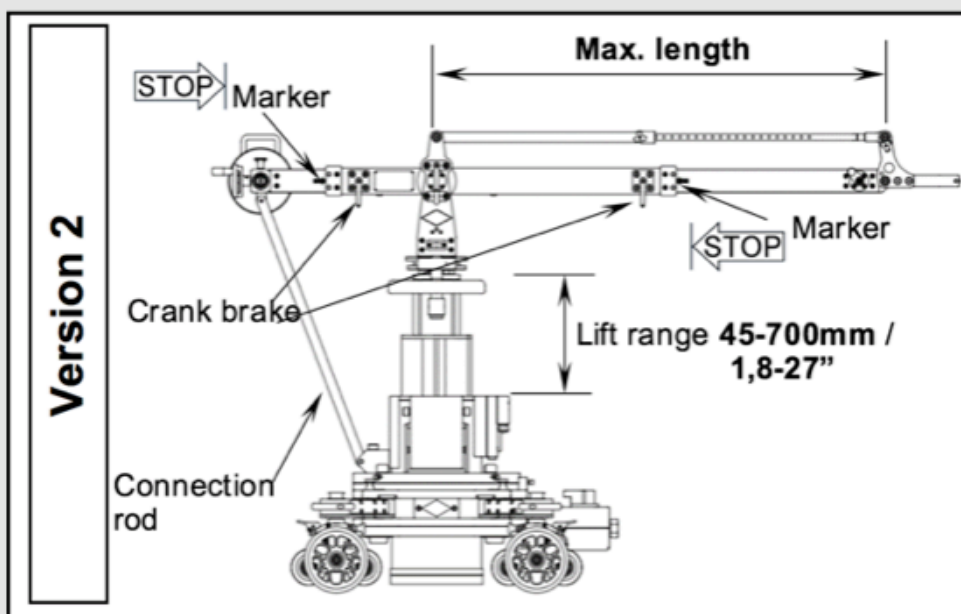
GF TELE JIB ON THE GF PRIMO-DOLLY

Version 2

Procedure when using the GF-Tele Jib at **maximum** length.

In general:

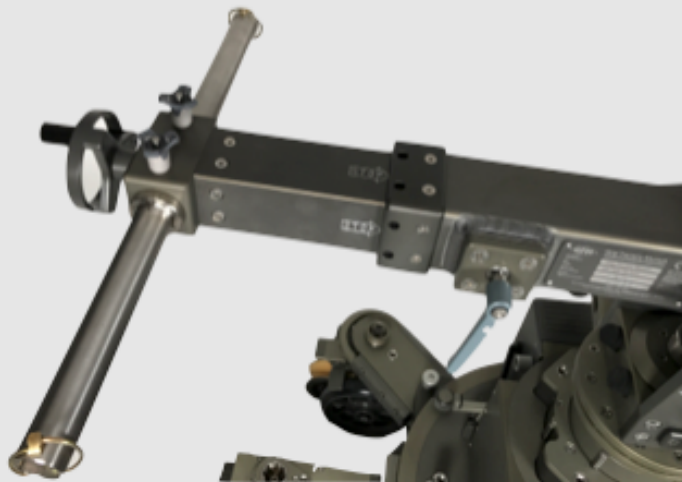
- set the Primo or Secondo Dolly in Jib Off mode
- Select Ramp 15 to 22 and Speed 1 to 10
- Restrict the columns lift range to 45 to 700mm



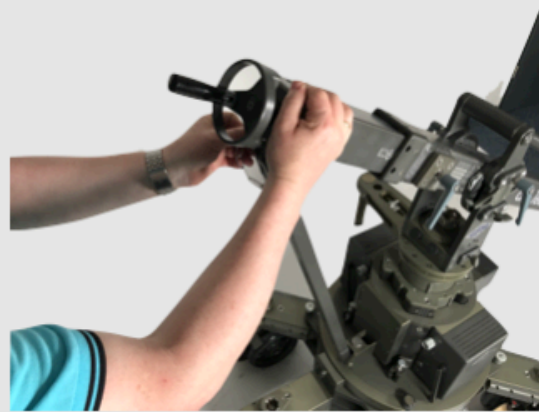
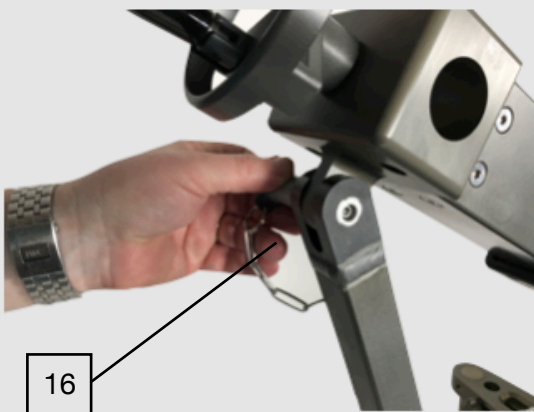
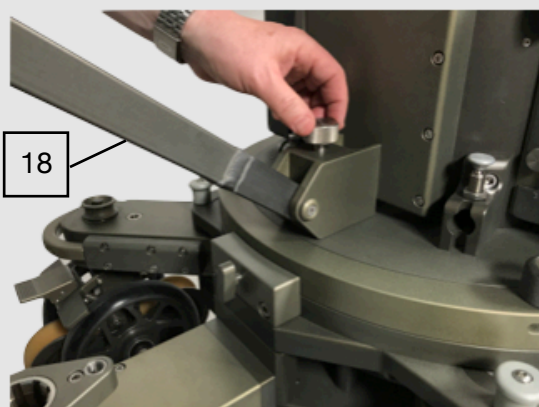
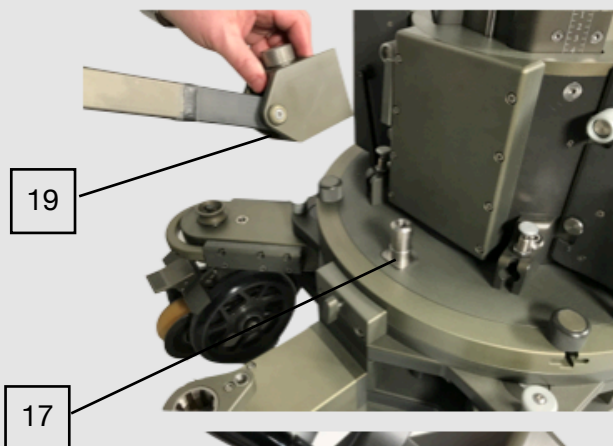
Version 2: When operating the jib at **full length**, firstly, the column's lift range must be set at a restricted lift range of 45 to 700mm / 1,8" to 27" (refer to GF-Primo manual for full details).

In short: Drive the column to 45mm. Press and hold the blue LIMIT button. Use the Rocker Switch to drive to 700mm, keeping the blue LIMIT button pressed. When the 700mm position is reached release the Rocker Switch and then the blue LIMIT button. The newly set LIMITs will be shown by a change in the Vertical Bar Display.

GF TELE JIB ON THE GF PRIMO-DOLLY



Attention: When using the GF-Tele Jib on the GF-Primo/Secondo Dolly with the connection rod, crank out the rear counterweight extension until the “STOP” mark is reached. Then lock the crank brake.



Connecting the „Connection rod for Tele Jib to Primo/Secondo Dolly“ (18). Bolt the pivot block end of the rod (19) to the connection bolt (17) on the Primo or Secondo Dolly. Screw in the locking bolt and hand tighten securely. Connect the rod (18) to the connection rod mount (16) and secure with the locking pin.

SPECIFICATIONS

Reach - retracted	103 cm / 3'5"
Reach - extended	156 cm / 5'1"
Rear - retracted	37 cm / 1'3"
Rear - extended	54 cm / 1'9"
Max Payload - retracted	45 kg / 99 lbs
Max payload - extended	30 kg / 66 lbs
Jib mount required	Euro-adapter (Mitchell available)
Camera head mount required	Euro-adapter or Mitchell
Weight of Jib	25 kg / 55 lbs
Max counterweight	96 kg / 211 lbs (8 x 12 kg)
Tilt angle	56°



Note: When adjusting the length of the arm, always remove the camera.