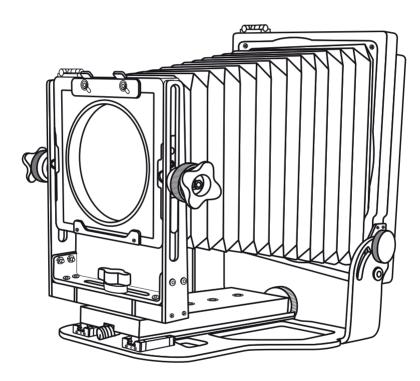
Intrepid 4x5 Quickstart Guide



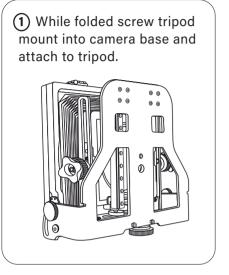


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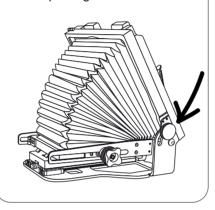
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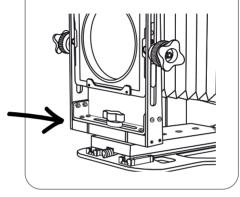
Setting up

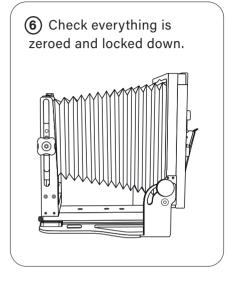


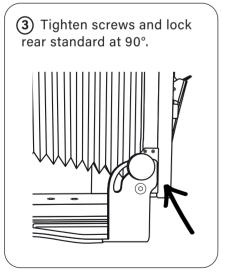
2 Loosen rear standard screws and raise the rear while pulling front forwards.



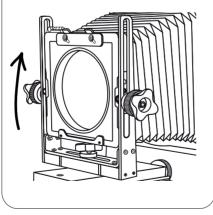
(5) Screw front standard into desired base mount (see page 10 for guidance).



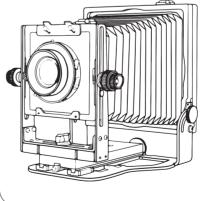




(4) Raise front standard and tighten controls.



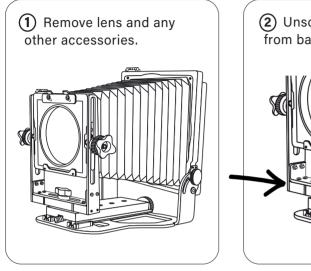
Mount your lens and you are ready to go!

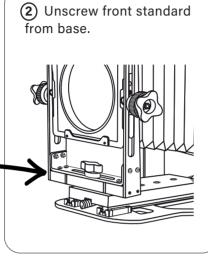


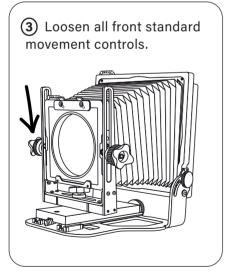
QUICK TIPS:

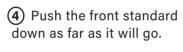
- Lens board size: 96mm x 99mm
- Adjust lens board screws and Graflok clips with a 2mm Hex/Allen key
- Tripod mounts: 1/4" and 3/8"
- Lens mounting guide on page 10

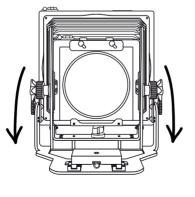
Packing away

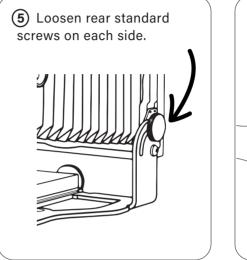






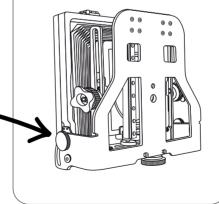






6 Hold front and rear standards together, then gently fold them down.

Tighten rear standard controls to lock camera flat.



QUICK TIPS:

- Steps 4 and 6 are very important to preserve the shape of your bellows
- Don't force anything!
- Go to page 8 for more troubleshooting advice
- Always remove your lens before folding down

Troubleshooting

(1) I can't focus my lens at infinity.

Try mounting your lens one step back, the distance needed to focus at infinity varies across different lens brands.

(2) My tripod screw is too long and is catching when I extend the focus.

Either switch to a shorter length tripod screw or you could add a washer to your existing one to reduce the length.

(3) How do I know when my camera is zeroed?

Check that the rear standard is at 90°, and the front standard is lined up with the metal supports on either side. There are two notches on the base of the front standard to help align the front with the base. You can also use the spirit levels located on both the front and rear.

(4) My Technika / Linhof style lens board won't fit.

The thickness of other brands of lens boards can vary. You can loosen the screws holding the lens board slider with a 2mm Allen / Hex wrench.

(5) The focus feels loose / unstable.

Located in front of the focus wheel is a black retaining ring with a small grub screw. If your focus feels loose you may need to tighten this screw. This can be done with a 2mm Allen / Hex key.

(6) How do I change from portrait to landscape orientation?

The rear standard rotates and is held in place by magnets, so you can really quickly switch between portrait and landscape. Gently push down and it should start to turn.

(7) How can I mount roll film and instant film backs?

The Intrepid 4x5 has a Graflok / international back so once you've focused simply pop the ground glass frame off and fit your roll film / instant film back. Make sure to lock it into place with the two sliders.

(8) Should I fit a Fresnel screen to my Intrepid 4x5?

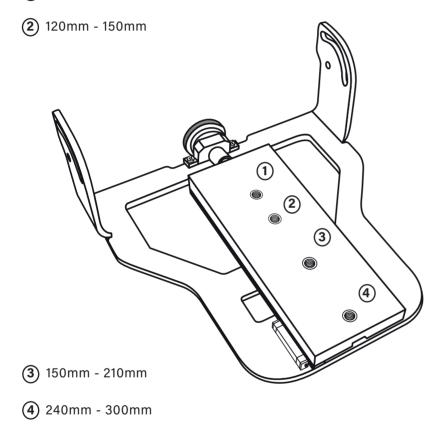
Using a Fresnel screen will brighten your ground glass and help with focusing and framing, particularly in lower light and with wide angle lenses. On the Intrepid you mount the Fresnel on the outside of the glass. We have a step by step video on how to do this on our website.

(9) Help! I broke my groundglass.

Carefully remove any glass from the camera / bellows. We sell replacement ground glass on our website, once you receive it you just need to unscrew the two ground glass clips (with a PH00 screwdriver), fit the new glass and secure the clips back in place.

Where to mount your lenses?

(1) 75mm* - 120mm



*With recessed lens board

Contact

If you have any questions or issues you can contact us at:

Live chat: intrepidcamera.co.uk

Email: hello@theintrepidcamera.co.uk

Phone: (+44) 1273 746574

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