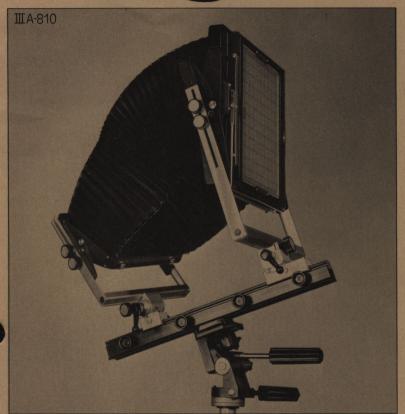
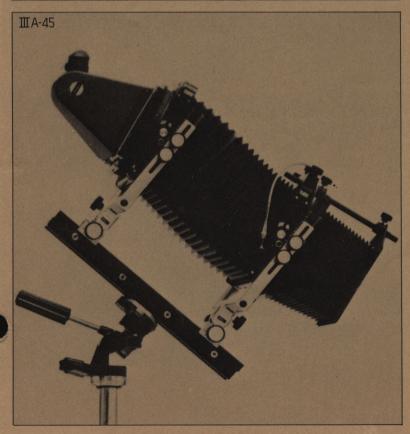
bogen





VIEW Sasins CAMERAS.

NO MATTER HOW YOU LOOK AT CAMERAS, YOU KEEP COMING BACK TO OUR VIEW.

Arca-Swiss View Cameras offer a uniquely versatile combination of modular design and simplicity of operation which makes them quickly and easily adaptable to any photographic application. The heart of the Arca-Swiss system is a rigid, precisely machined adaptation of the optical bench incorporating a geared, non-slip drive system. Three series of cameras are offered, in sizes from 2½ x 3½ to 8 x 10.

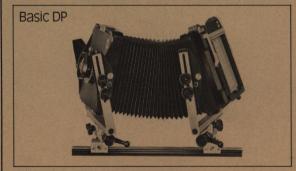
All models have these important features in common:

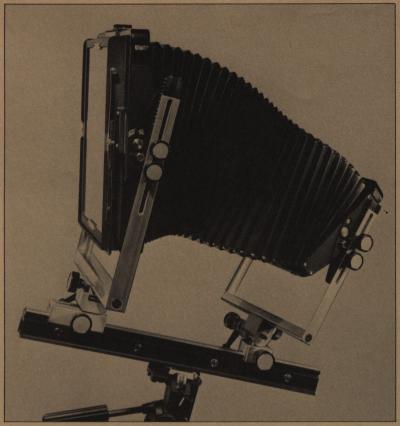
Each camera is equipped with three spirit levels, one on the back carriage and one on each standard.

All movements: swings, tilts, rise and shift of both front and rear standards operate freely and are equipped with locks for ultra rigidity. The double pivot models, which combine both axis and optical bench tilting facilities further broaden the range of available movements. This is particularly valuable when horizontal formats are being used so as to avoid interference with the film holders and when extreme lens movements are required.

The optical bench rails can be extended by means of extension brackets, supplied as regular equipment with the Double Pivot Series, and available as accessories for the Super Light and Basic Cameras.

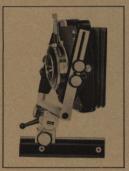
All cameras make use of the Arca-Swiss interchangeable modular units. Additional sections can be added, wide angle bellows substituted, backs changed; and other modifications performed with lock-on components in the field.

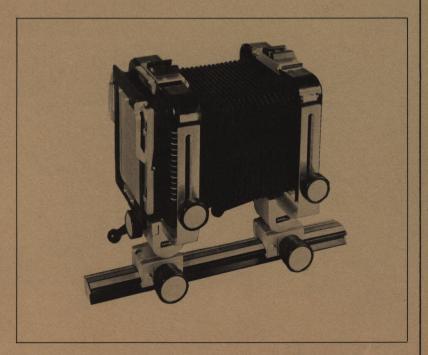












THE APEXasiss DELUXE SERIES III DOUBLE PIVOT MODELS

THE VIEW FROM THE TOP.

Combining the features that have made Arca-Swiss cameras recognized among the world's finest, the new series III deluxe models offer a two axis system for controlling movements of the camera standards. On the 4×5 and 5×7 models, both the front and rear standards have separate controls permitting tilting $\pm45^{\circ}$ around the optical axis plus tilts of the standard itself of $\pm40^{\circ}$. The 8×10 Model provides the same dual axis pivots of the front standard, with tilts of the rear standard of $\pm45^{\circ}$ around the optical axis.

Optical bench sections are calibrated in centimeters, facilitating the calculation of bellows factor corrections. Tilt and Swing scales are marked in degrees.

IIIA-45 40 cm calibrated bench with coupling 0408 bracket. 171 x 171 cm lensboard;

4 x 5 International Back continuously rotatable, accepts Polaroid® and Graflok® accessories.

ⅢA-57 0409 45 cm calibrated bench with coupling bracket. 171 x 171 cm lensboard; 5 x 7 back accepts standard film holders.

ⅢA-810 0410 Same as 5 x 7 Model but with 8 x 10

back.

THE AFTEN SUPER LIGHT.

The Super Light Series in 2½ x 3½ and 4 x 5 formats: These are lightweight models which differ from Standard Series models only in that the lensboards are smaller, and the extension coupling bracket is eliminated. They are especially adapted to portability without sacrifice of rigidity or optical qualities.

Super Light view cameras are available in both base tilt and axis tilt versions.

*Polaroid is the trademark of Polaroid Corp. *Graflok is the trademark of Graflex Inc.



Basic B, Base Tilt 445 View Camera 0414 Basic A, Axis Tilt 4 x 5 View Camera 0415 0416 Basic DP, Double Pivot 4 x 5 View Camera

THE AFICASUS BASIC SERIES.

THE AFFORDABLE VIEW.

The three Basic 3 x 5 models provide a less expensive entry into the Arca-Swiss system, yet all include these important features:

- · Complete compatibility with all Arca-Swiss view camera accessories, including interchangeable bellows, reflex viewfinders, 171 x 171mm lens boards, etc.
- · Lever operated heavy duty spring back; can be switched from vertical to horizontal format in an instant. Accepts the new Polaroid® #405 pack adapter.
- · The same geared front and rear standard movements along the optical bench with double locking controls featured on all Arca-Swiss cameras.
- · Three independent spirit levels for complete picture control.
- · An unusually wide range of camera movements: Swing, Tilts, Rise and Fall, Shifts — on both front and rear standards.
- · One piece Optical bench with separate tripod sockets for U.S. and European threads.

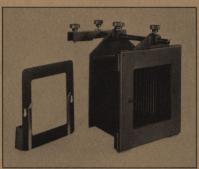
| MODEL | Format | FOCAL DISTANCE | | | | RISE & FALL 2 | | HORIZONTAL MOVEMENT | | | | | |
|------------|---------|----------------------|-----------------------|----------------------|------------------------------------|---------------|--------------|------------------------|------|---------------------------|--------------------------|----------------------------|----------------------------|
| | | Min Flat LNSBD | imum Rec. LNSBD | Max Flat LNSBD | imum ² Rec. LNSBD | Front | Back | Front | Back | Swings Front & Back | Tilts Front & Back | Length of Opt. Bench | Weight ³ (Lbs.) |
| SL 23B | 2¼ x 3¼ | 2¾ | 11/4 | 11 | 9½ | +1½ -1½ | +1½ -1½ | 2½ | 2½ | 360° | ±40° | 27 cm | 3.3 |
| SL 45B | 4 x 5 | 215/16 | 17/16 | 15% | 14% | +1½ -1½ | +2¼ -1½ | 21/2 | 5 | 360° | ±40° | 40cm | 5.3 |
| Series III | 4×5 | 3% | 1% | 15% | 13% | +1 -13/16 | +1 -13/16 | 6 | 6 | 360° | ±45° 5 | 40cm | 7.5 |
| Series III | 5 x 7 | 3% | 1% | 17¾ | 15¾ | +1 -13/16 | +2½ - ½ | 6 | 7 | 360° | ±45° 5 | 45cm | 9.2 |
| Series III | 8 x 10 | 312/14 | 15/16 | 17¾ | 15¾ | +1½ -2 | +6 - 3/8 | 6 | 61/4 | 360° | ±45° 5 | 45cm | 13 |
| Basic "A" | 4 x 5 | 3% | 1% | 15% | 13% | +1 -13/14 | +1 -13/14 | 6 | 6 | 360° | ±45° | 40cm | 6 |
| Basic "B" | 4×5 | 3 | 1 | 15% | 13% | +2¼ -1½ | +2¼ -1½ | 5 | 5 | 360° | ±35° | 40cm | 5½ |
| Basic "DP" | 4 x 5 | 3% | 1% | 15% | 13% | +1 -13/16 | +1 -13/16 | 6 | 6 | 360° | ±70° | 40cm | 6½ |

Not including lens board or back adapted

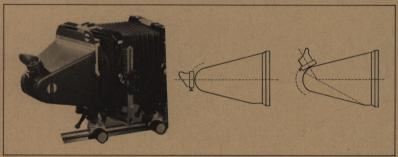
Measured from center + is rise, - is fall. Series III cameras have \pm 40° additional tilt at optical bench, except 8 x 10 back tilts only on optical axis.



Ball-joint tripod heads



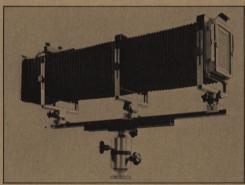
Bellows/Lenshood



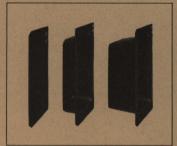
Reflex Viewfinder



Custom Fitted Case



Extension Bellows





Recessed Lens Boards

ARCESSORIES Swins

Ball-joint tripod head combines the best of both worlds: small camera flexibility with large camera handling. It utilizes a Variable Tension Adjustment that allows you to match the friction "hold" to the weight of your camera. Result? You can get a quick release of the locking mechanism at any camera weight.

Bellows/Lenshood for Arca 4 x 5 Series I, II, III & Basic cameras. Includes filter holder which can be mounted at front or rear of lens hood, and masking blades to permit cutting off all flare producing extraneous light outside the picture area.

Reflex Viewfinder gives effective use of perspective corrections by letting you see the entire ground glass while keeping your eye centered on the optical axis.

Custom Fitted Case for all 4 x 5 Arca-Swiss View Cameras. Sturdily built, fibre exterior with foam lined interior. Holds camera fully assembled, ample fitted space for extra lens boards, Reflex Viewfinder. w/a Bellows film holders and other accessories.

Outside Dimensions 22 x 14\% x 10\%.

Extension Bellows To the left the 4 x 5 camera is supplemented with an extension bellows, increasing maximum extension by 40 cm (approximately 16"). This, for example, would allow 2:1 magnification with a 210mm lens. (The compendium bellows lenshood/filter holder is also shown mounted on the camera.) Note the intermediate standard, which prevents sagging of the bellows. Extension sections can be added to any Arca-Swiss view camera, including the 'Basic' models.

Recessed Lens Boards are a necessity for accomodating wide angle lenses. For the Super Light Series we offer 15mm and 26mm deep boards. For the Series III and Basic models you have your choice of 26mm and 55mm depths, both with large rectangular wells to facilitate mounting of large glass lenses, and two new combination boards which accept removable lens panels (our #421) and offer depths of 26mm and 55mm. So all your lenses can be mounted on flat boards and inserted at will into the recessed holders.

