



Placing the print into a clear water wash is the next step after fixing.  
(Student is Mickey Goldfine.)



After the wash, prints are blotted and hung up to dry. (Mickey Goldfine and Karen Kaliner.)

Glasnegativ mit Retusche.

•Bodensee. Schiffsaufnahme auf Verdeck III. April 1904.

glass negative with retouching.

"Lake of Constance. ship exposure on deck III. April, 1904.

Metz-Bild 8649. Glasplatte | Gelatine; Negativ; 18 x 24.

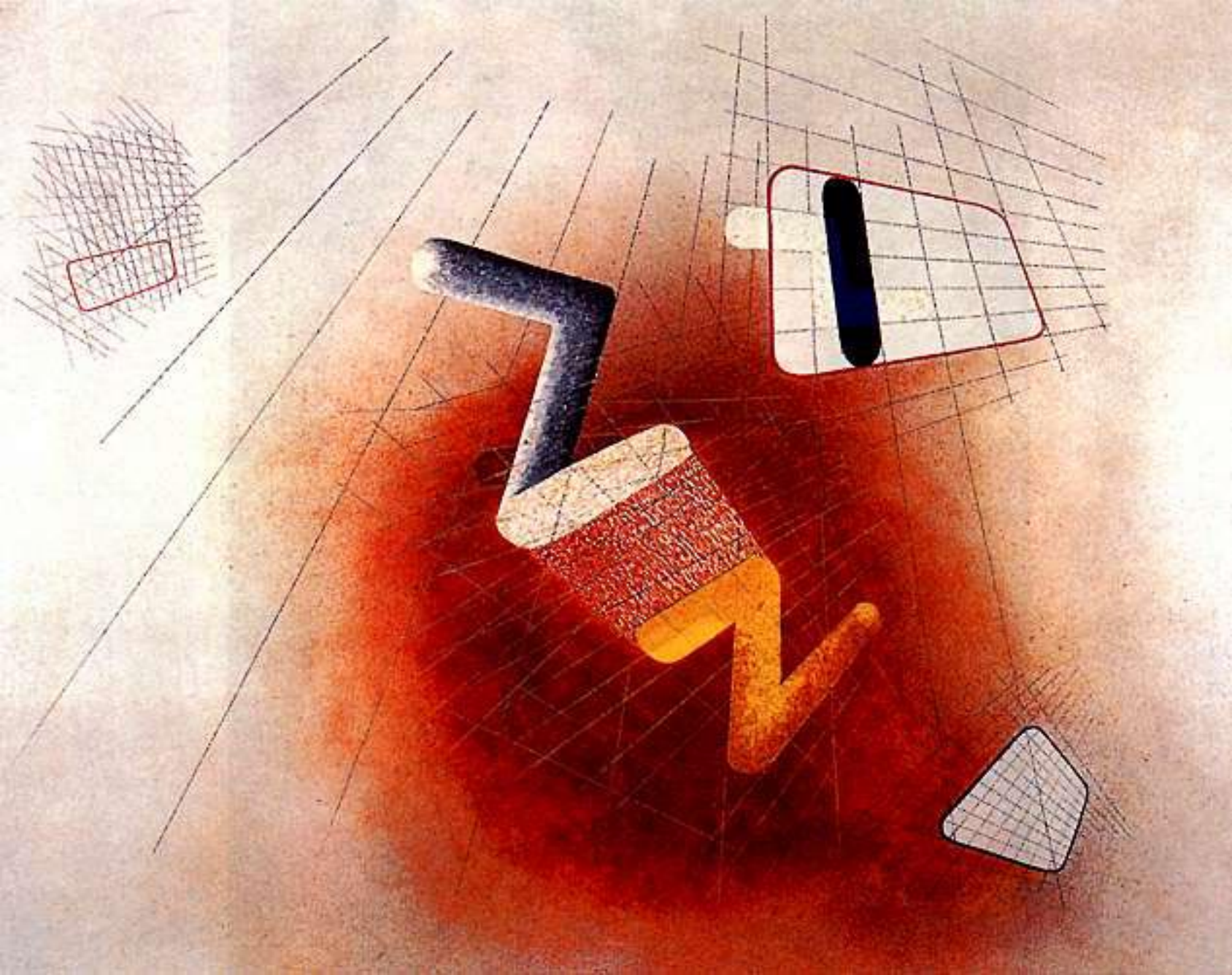


• Glasnegativ. •Bodensee. Mythen. Fischer. (Sommer). • Mai 1907.

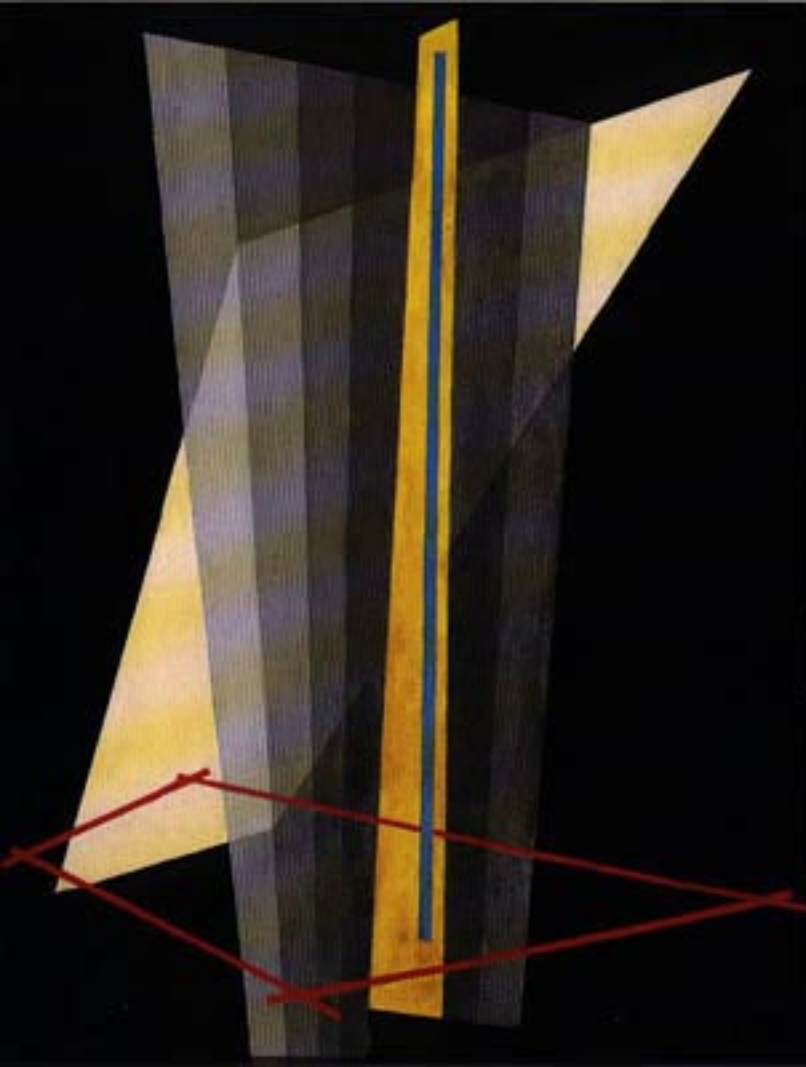
glass negative. "Lake of Constance. pastoral, fishermen. (summer). • May, 1907

Photograph W. Schippers.

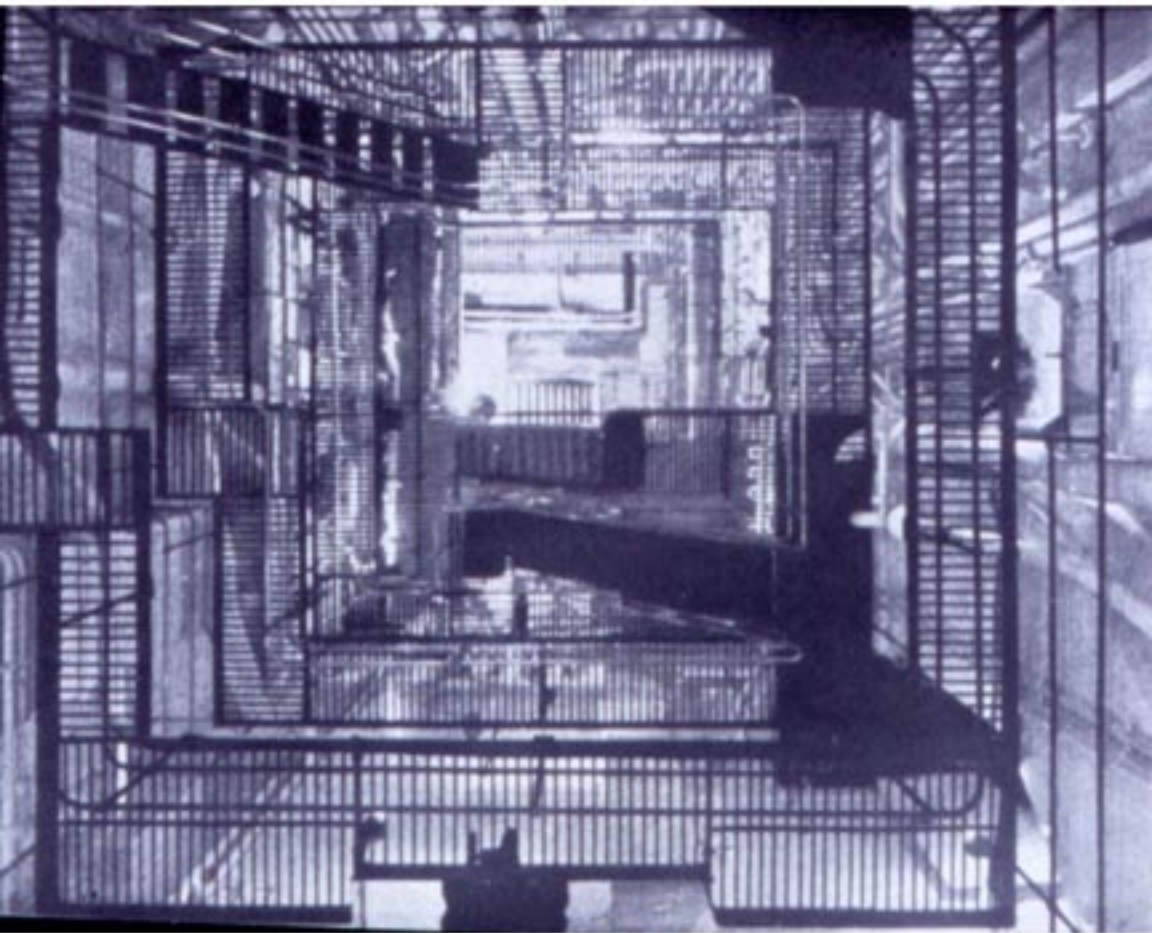
Metz-Bild 27787. Glasplatte | Gelatine; Negativ; 14 x 21.







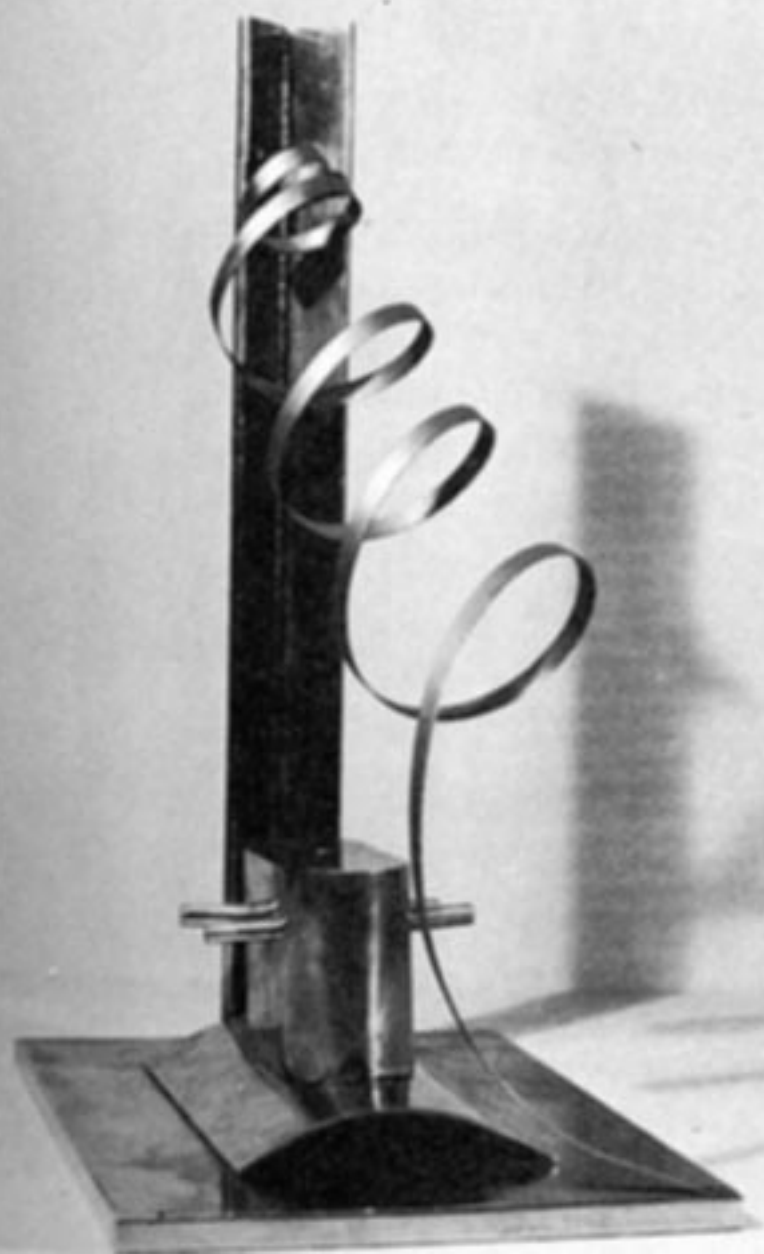




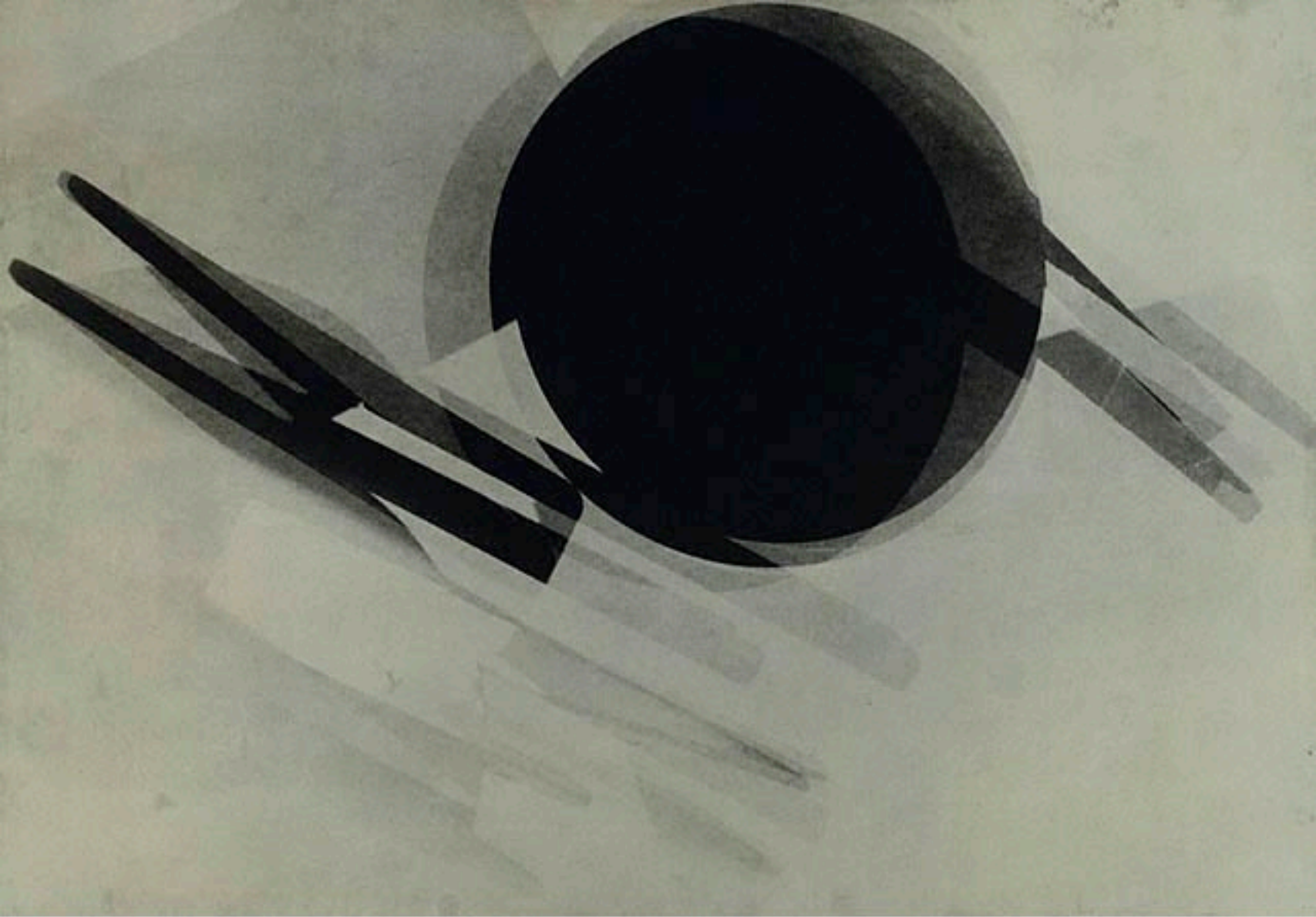
Moholy-Nagy, Treppenschacht



Moholy-Nagy, Stellwerkblick



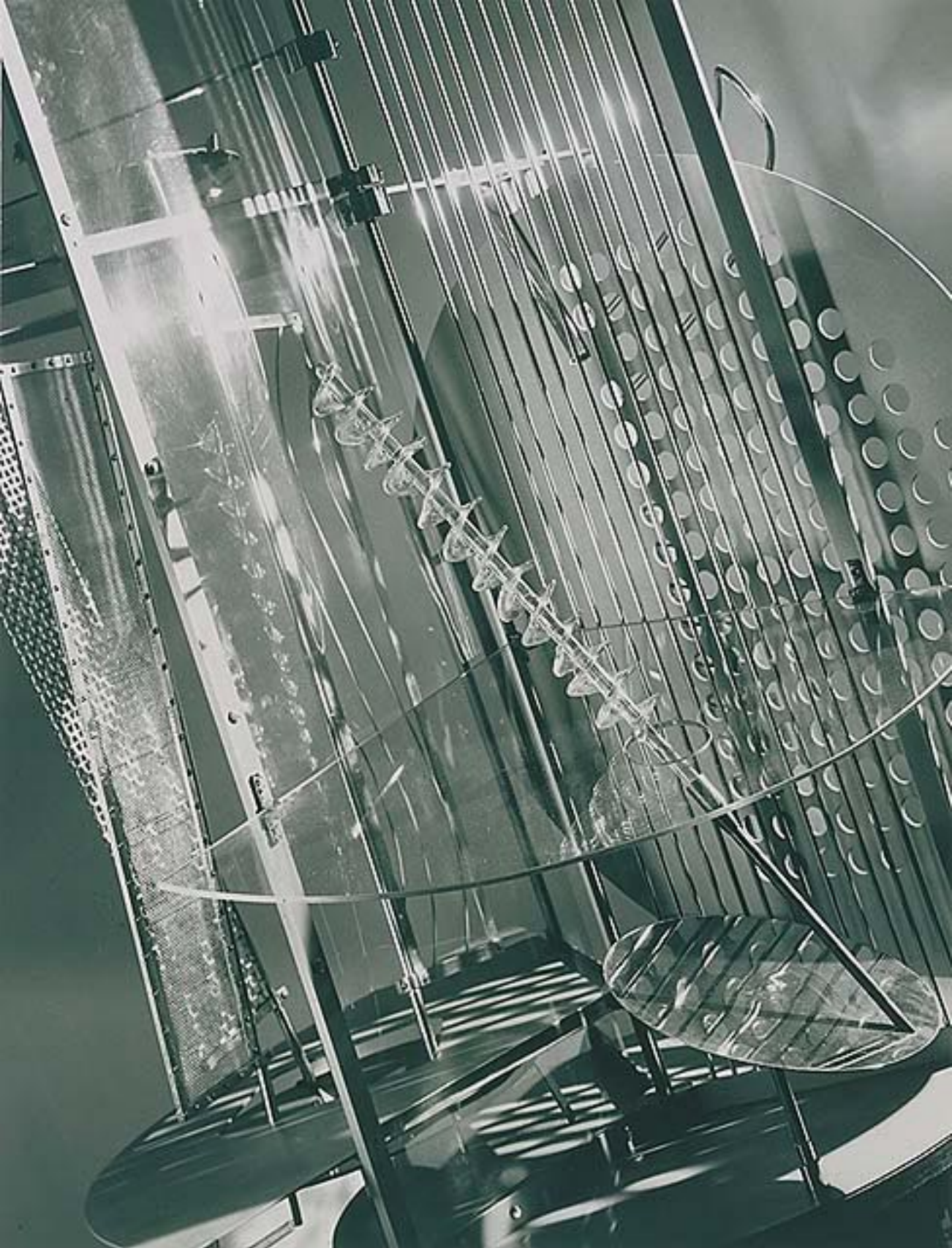




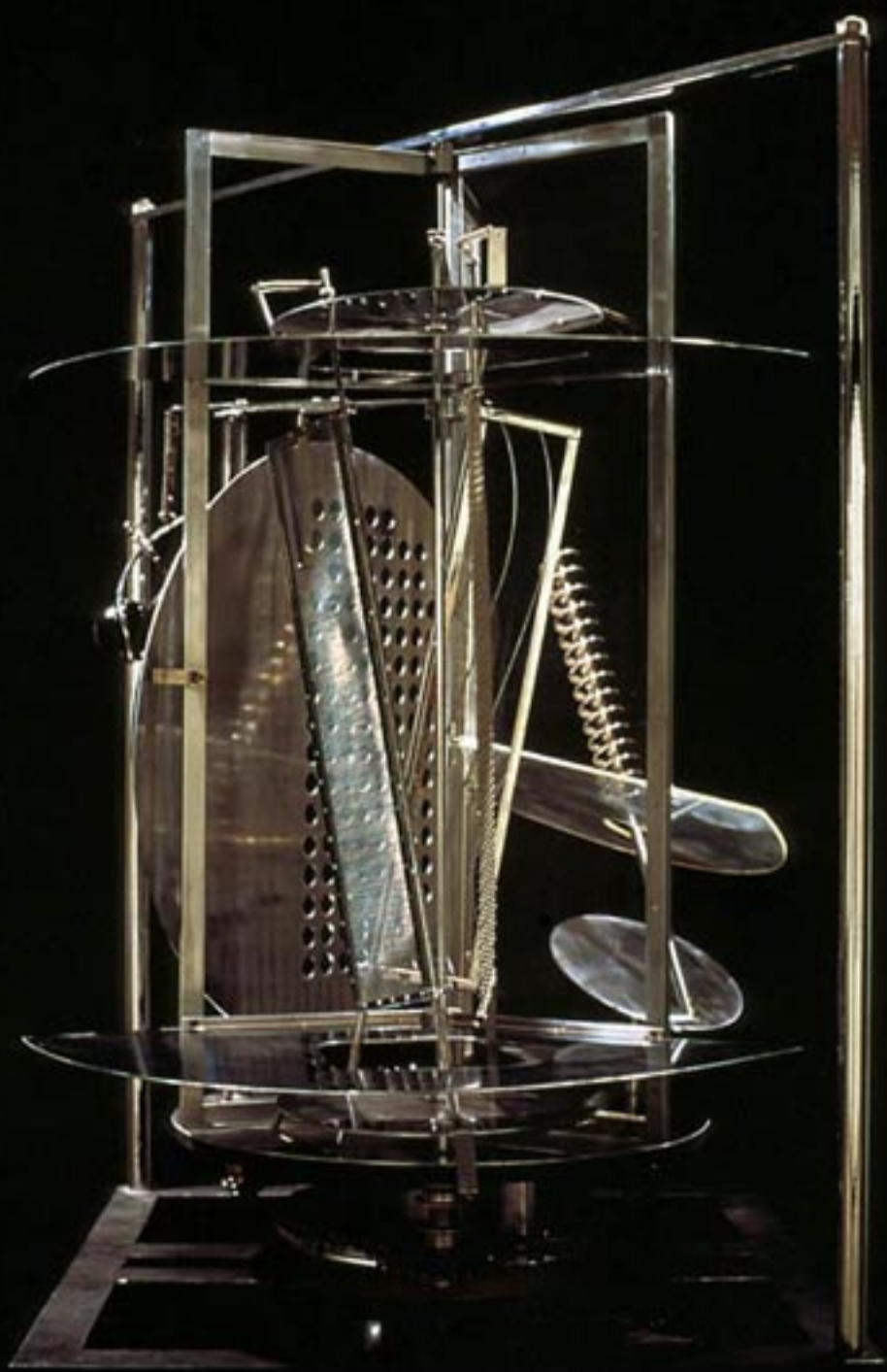
László Moholy-Nagy - Photogram Number 1 - The Mirror - 1928 -







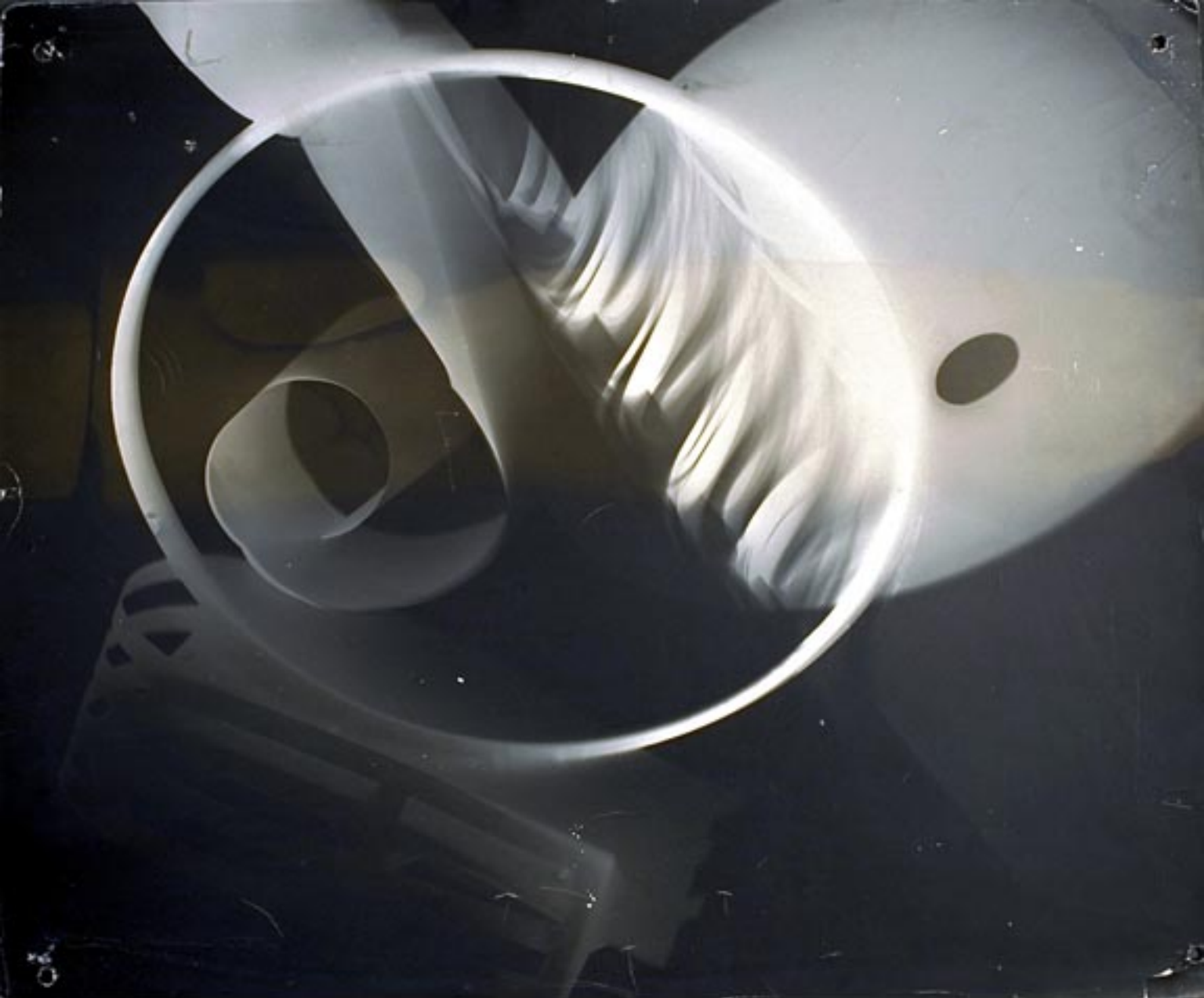
László Moholy-Nagy, Light-Space Modulator, 1930



Light Space Modulator, 1922-30, Reconstructed 1970.







"Photogram" "27x30" (signed) "L. Moholy=Nagy 1939" (in ink) "Geh 9"



Man Ray, 1920 - Anxiety





Man Ray, 1924 – Reason

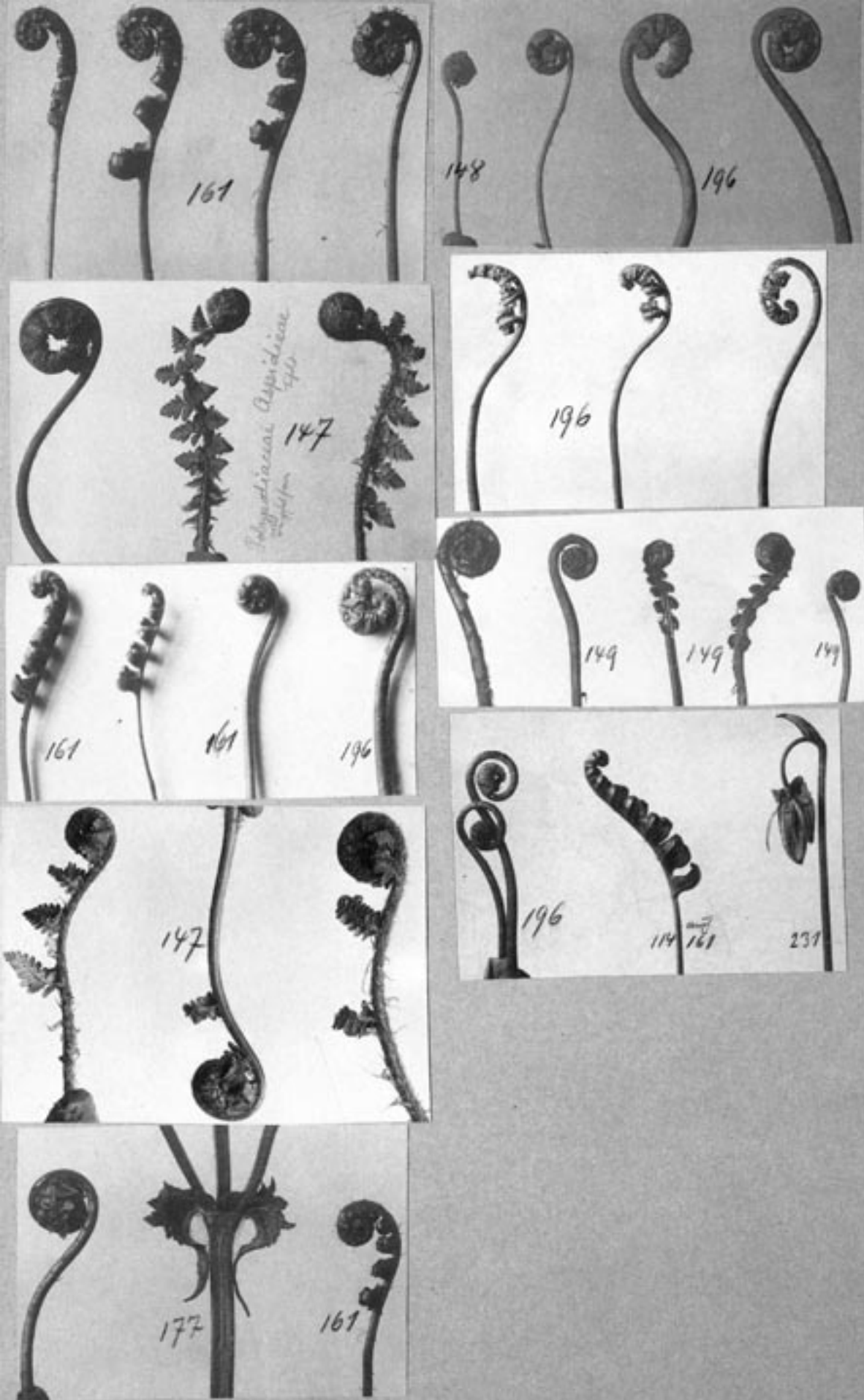


Man Ray, 1924 – Le Bateau Ivre



Around 1918, Blossfeldt used a microscopic lens to make detailed photographs of plant forms against a stark background.





Karl Blossfeldt, Ferns III, working collage in preparation for the composition of the final photograph, 1920s.



Kunie Sugira "Stacks Tupis As Positive" 1996 Toned gelatin silver print 30 x 40 inches



Robin Perry "Caboose"



**Luiz Guimarães Monforte**

*background and influences*







**Inside the Dungeons  
of the Imagination I**  
**Hopscotch Series**

44" x 33" (112 cm x 84 cm)  
Mixed media: gum, cyanotype,  
and thermography





**Inside the Dungeons  
of the Imagination III  
Hopscotch Series**

44" x 33" (112 cm x 84 cm)  
Mixed media: gum, Van Dyke,  
cyanotype, and thermography





Adam Fuss "Love" 1992 Unique cibachrome photograph 50x41"



