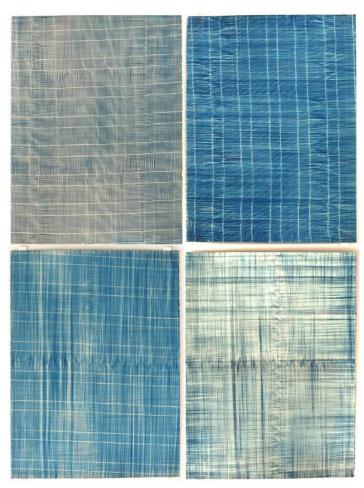




Artist: SUE PEDLEY Exhibition: Cut Fold shape



Blue Print (1-4), Cyanotype photographic print

Information from Sue Pedley

Cyanotype is an early nineteenth century photographic printing process once used to copy architectural plans, astronomical maps and biological plants. The print is made by exposing paper treated with light-sensitive emulsion directly to sunlight for different durations. The cyanotypes literally record time and register the passage of light. The longer the exposure the deeper the hue of the series of photograms made with traditional Japanese bamboo blinds (sudare).

Studying

Observe the environment around you. Look up and down to see where **passages of light** can be seen passing through an object or casting shadows upon a surface. Use a camera to record your findings.

Making

- Find a room where light can be controlled with blinds. Open and close the blinds to increase or decrease the light entering the space. Where a light and dark pattern can be easily seen place a blue coloured piece of paper.

 Record where light falls with white chalk.
- Find a room with a window. Place a glass object onto a large piece of white paper. Hourly throughout the day record the cast shadow using a wash of blue paint to register the passage of light and time.

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