GLACE FINISH. MOUNTING. SPOTTING.

GLACE FINISH. Clean the ferrotype plate with warm water each time it is used. Polish with a soft cloth until plate is absolutely free from dirt or specks of any description. Swab with a tuft of soft cloth or cotton batting wet with a solution composed of benzine 1 oz., paraffine 10 gr. Rub dry with a clean cloth and polish with a chamois skin or very soft cloth. Use a soft brush to remove particles of dust. Then squeegee the wet print onto the plate and rub down with a dry blotter. The print must be in perfect contact to produce a uniform and even surface. This can be obtained by placing a piece of cotton or rubber cloth over the print and using a small print roller to rub down.

MOUNTING. The prints may be mounted with starch paste in the ordinary manner; use dry Castile soap for lubricator, or, if it is desired to mount them with *glace surface*, the back of the print when nearly dry should be brushed over with a very thin solution of pure white glue, after being well filtered. Use a camel's hair brush. When thoroughly dry the print should be stripped from the ferrotype plate. To mount, moisten card with a wet sponge. Place print in proper position and rub down.

T. Neppi's

SPOTTING. The solution given below will prevent the spotting ink from rubbing off in the burnisher, and will give a gloss equal to balance of print.

Solution A, Alcohol, 1 oz. Thymol, 4 gr. Solution B, Water, 1 oz.; Gelatine, 15 gr.; A, solution, 1 dr.

Heat Solution B to not over 120° Fahr. until thoroughly dissolved. For use mix, with the spotting brush, Solution B with the color and if too thick the brush may be dampened with water or saliva.

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