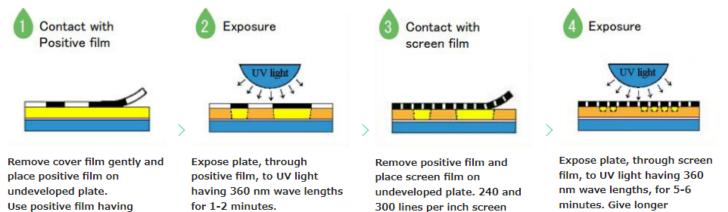
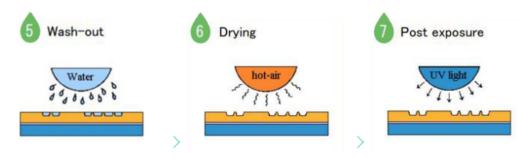
Plate-making Procedure

TOYOBO MC Corporation



Use positive film having optical density of no less than 3.0.

exposure time, if shallower cell depth is required.



Remove screen film. Wash-out exposed plate with water, at 15-25℃ for 0.5-2 minutes. If wash out unit is not available, you can wash out the plate with tap water by brushing.

Dry the plate in hot-air dryer after taking-off the surface water by sponge roll or compressed air at 50-70℃ for 5-10 minutes.

Expose the developed plate after washing-out again to UV light in order to get stability for 5-10 minutes.

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