

Fig.1A



Fig.1B

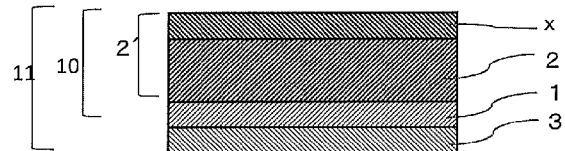


Fig.2A

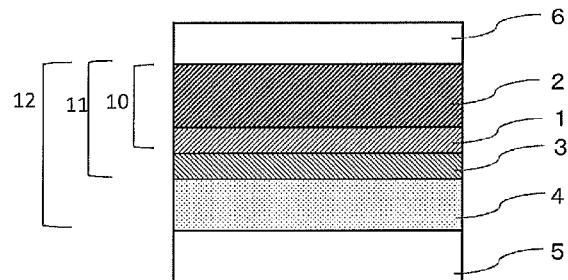


Fig.2B

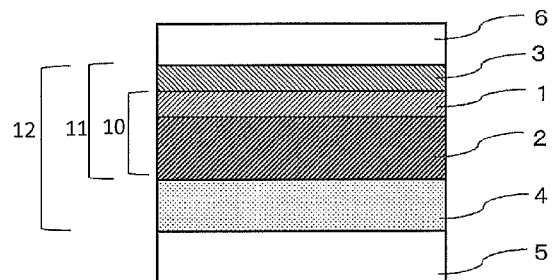


Fig.3A

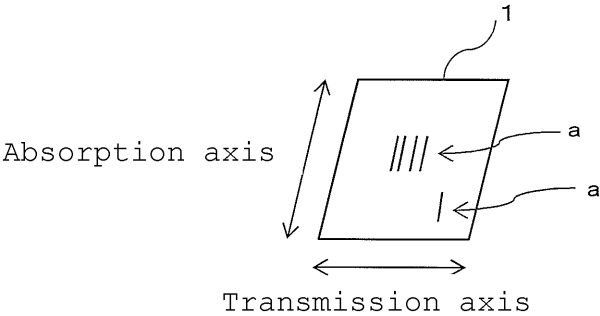


Fig.3B

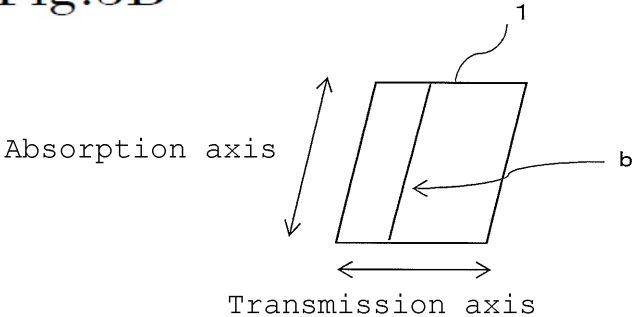


Fig.4A

(A) Normal one-side-protected polarizing film (before heating)

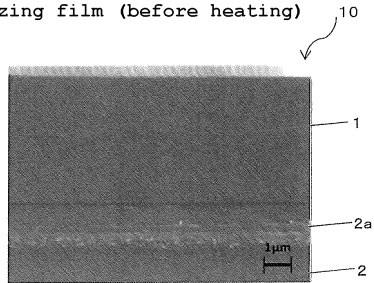


Fig.4B

(B) One-side-protected polarizing film suffering from nano-slit (before heating)

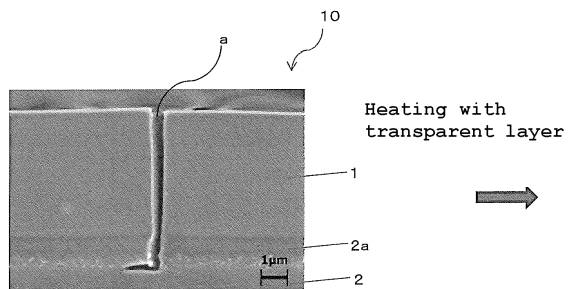
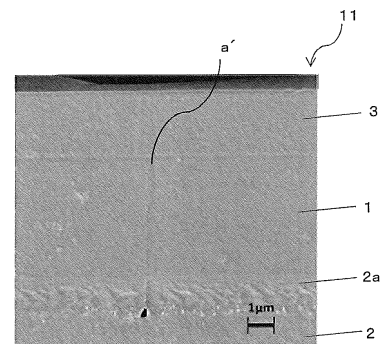


Fig.4D

(D) Transparent layer-attached one-side-protected polarizing film with no expanded nano-slit (after heating)



Heating without transparent layer

Fig.4C

(C) One-side-protected polarizing film with expanded nano-slit (after heating)

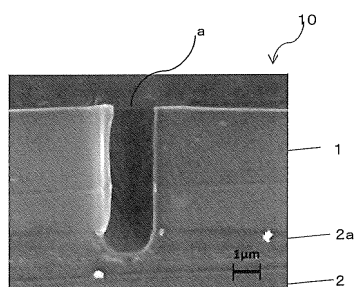


Fig.5A

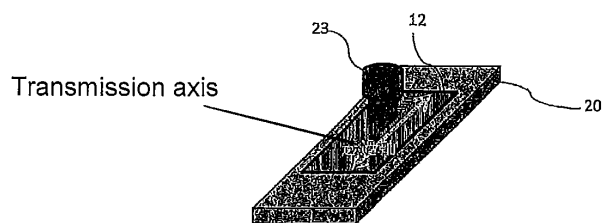


Fig.5D

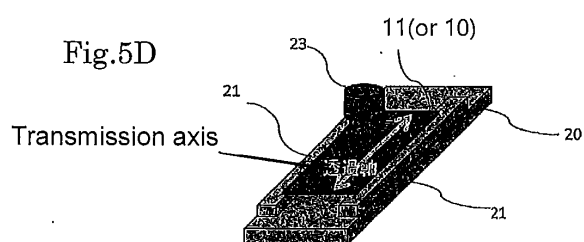


Fig.5E

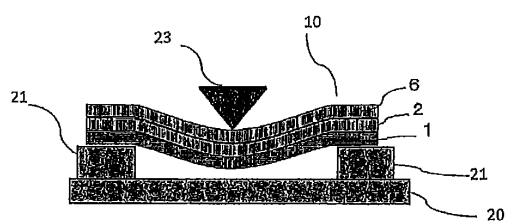


Fig.5B

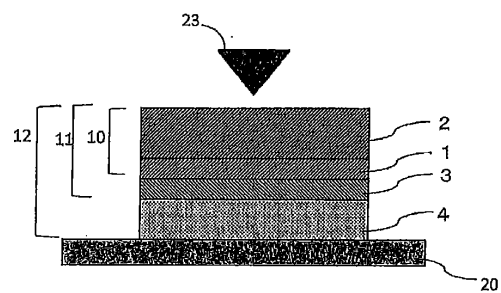


Fig.5C

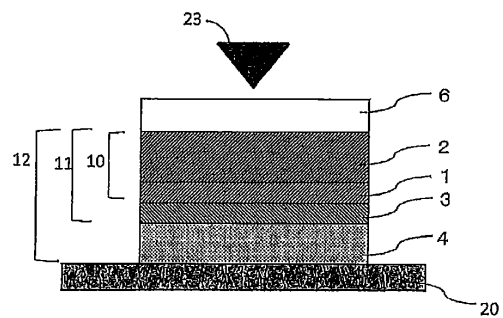
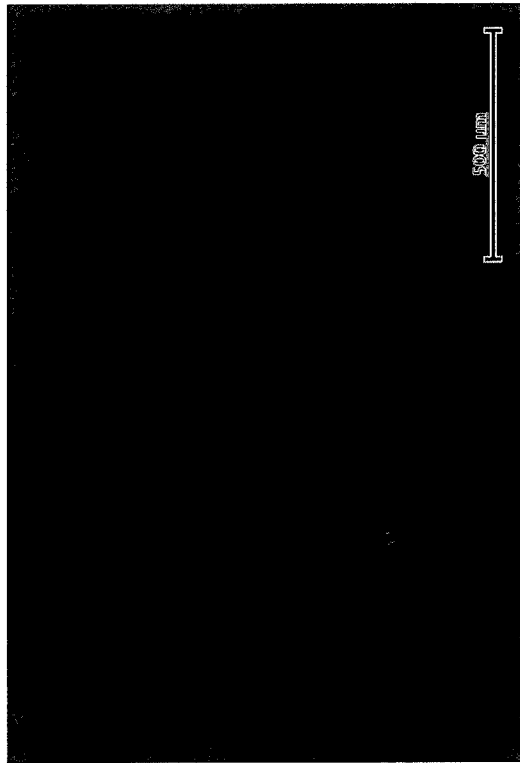


Fig. 6A

10, 11 or 12



←→
Absorption axis direction

Fig. 6B

10, 11 or 12

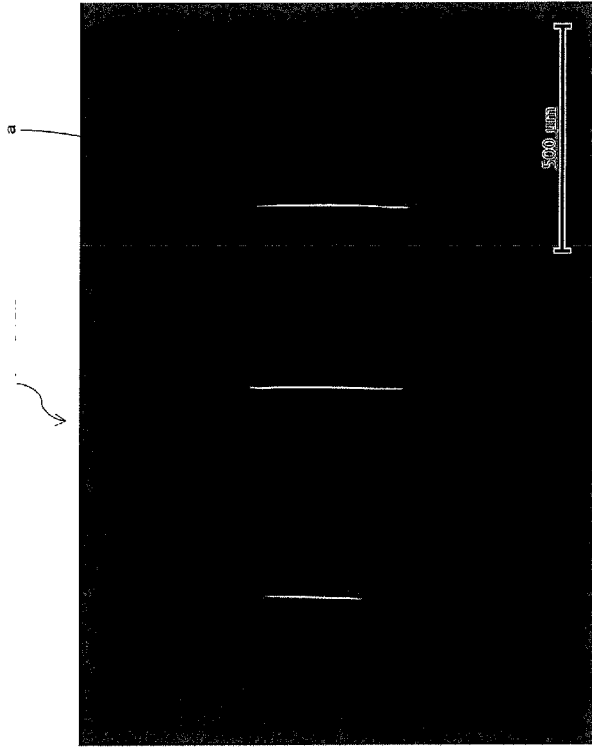


Fig.7

