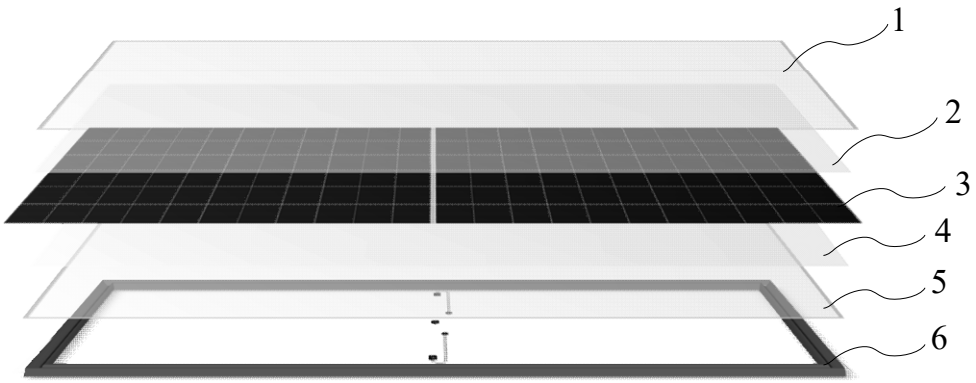

FIG.1

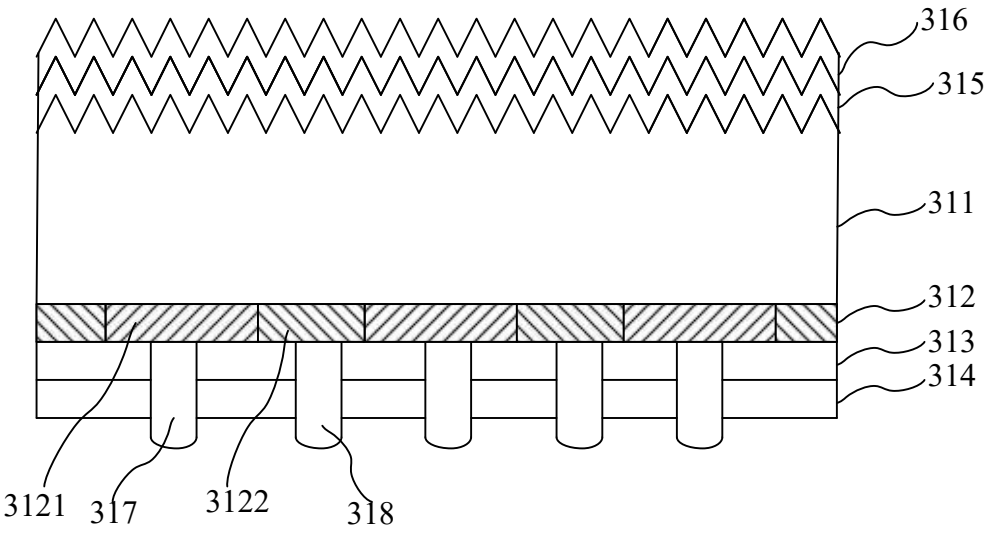

FIG.2

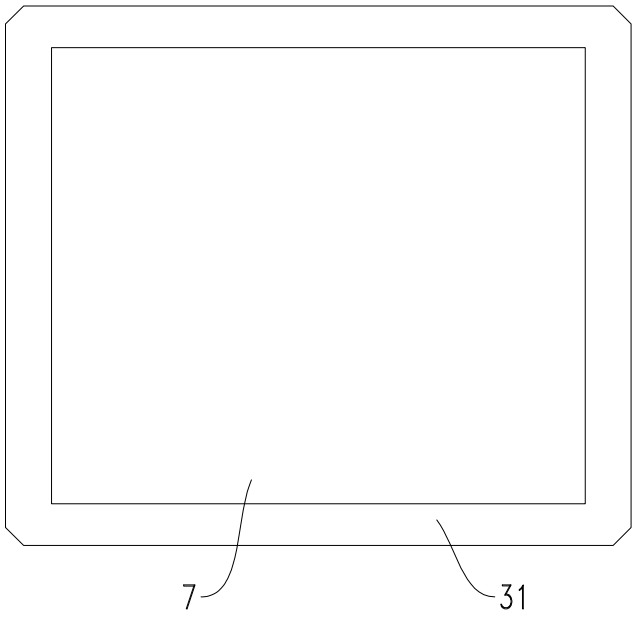

FIG.3

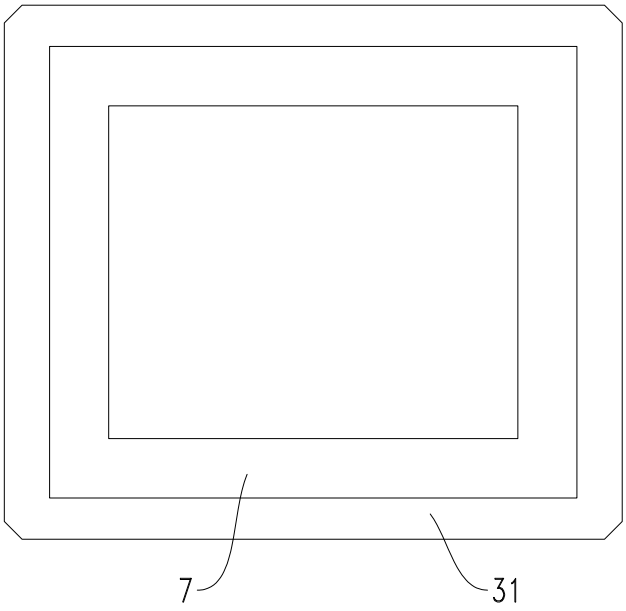

FIG.4

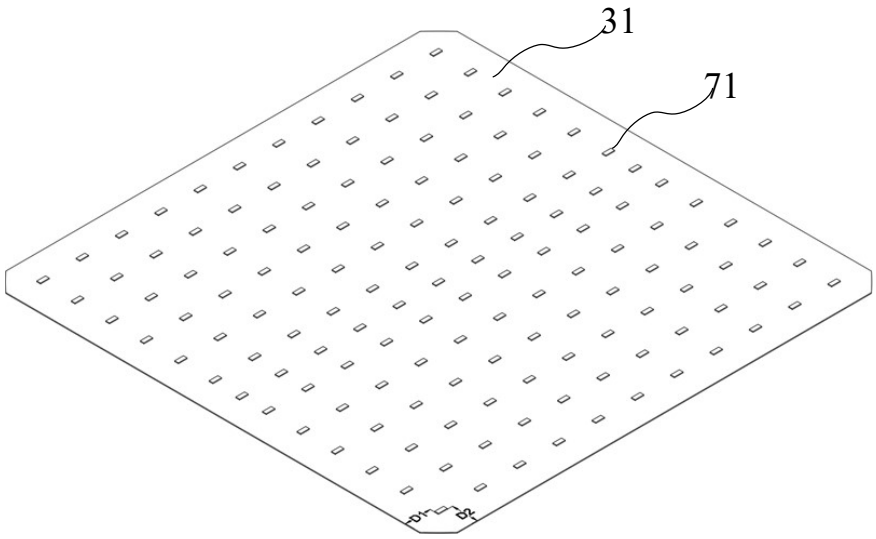

FIG.5

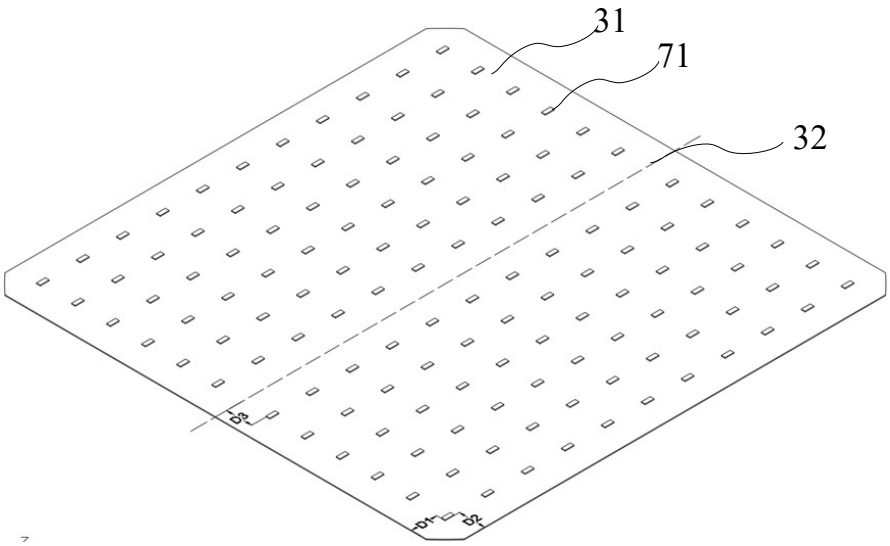

FIG.6

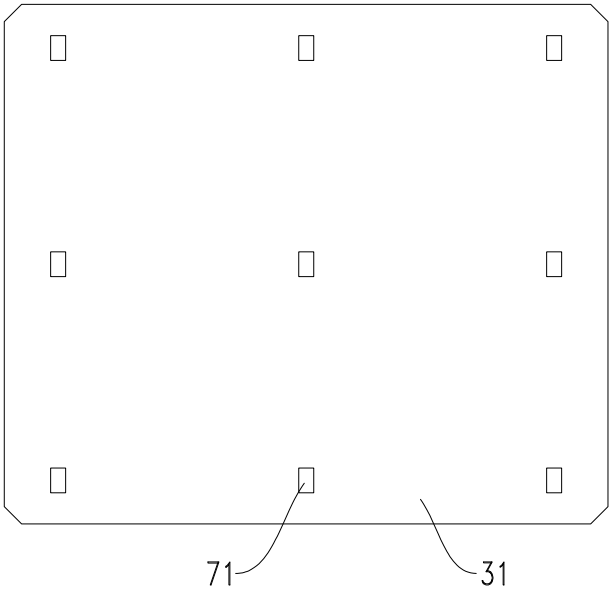

FIG.7

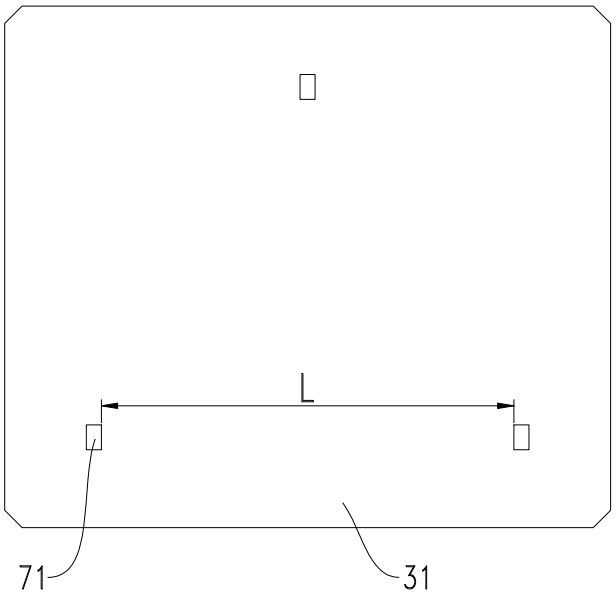

FIG.8

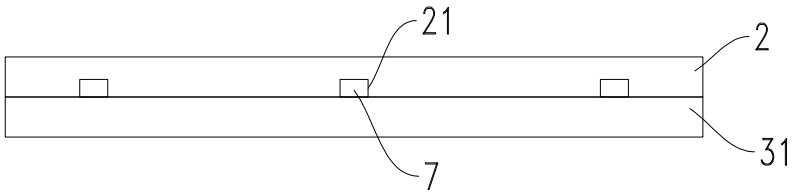

FIG.9

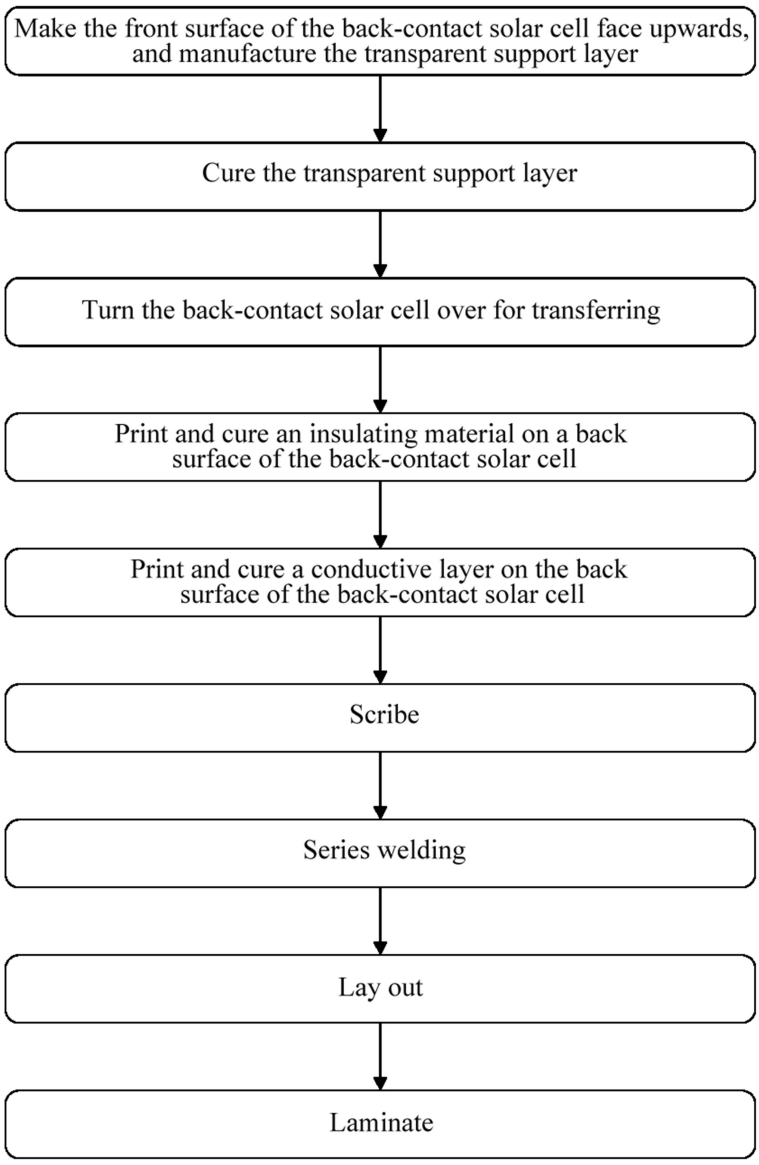
Make the front surface of the back-contact solar cell face upwards, and manufacture the transparent support layer
Cure the transparent support layer
Turn the back-contact solar cell over for transferring
Print and cure an insulating material on a back surface of the back-contact solar cell
Print and cure a conductive layer on the back surface of the back-contact solar cell
Scribe
Series welding
Lay out
Laminate

FIG.10