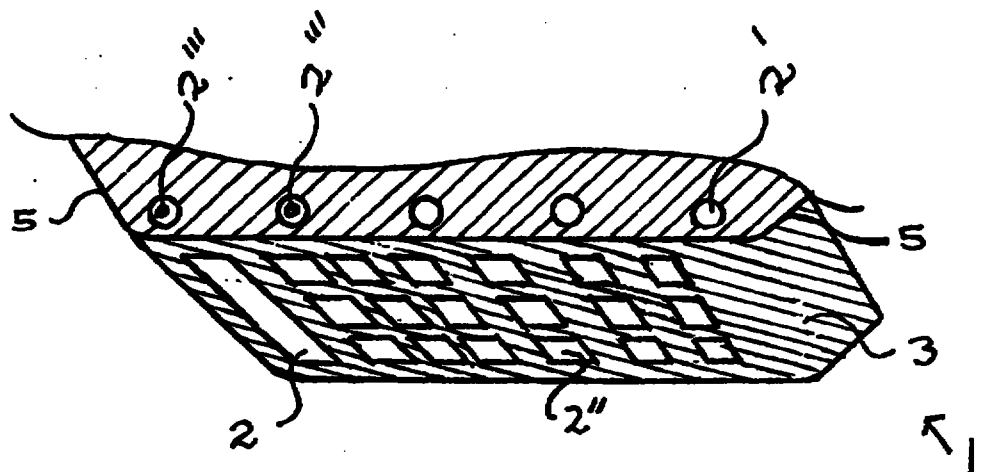




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(54) Title: METHOD OF PRODUCING A METALLIC LAYER ON THE SURFACE OF A DETAIL FOR SHIELDING AGAINST ELECTROMAGNETIC RADIATION ✓  (57) Abstract <p>The invention relates to a method of transferring a layer onto a detail (8) which shields against electromagnetic radiation. The layer (3, 7) is transferred with a predetermined extension directly or indirectly on to the detail (8) with the help of a known printing method.</p>		