

1/10

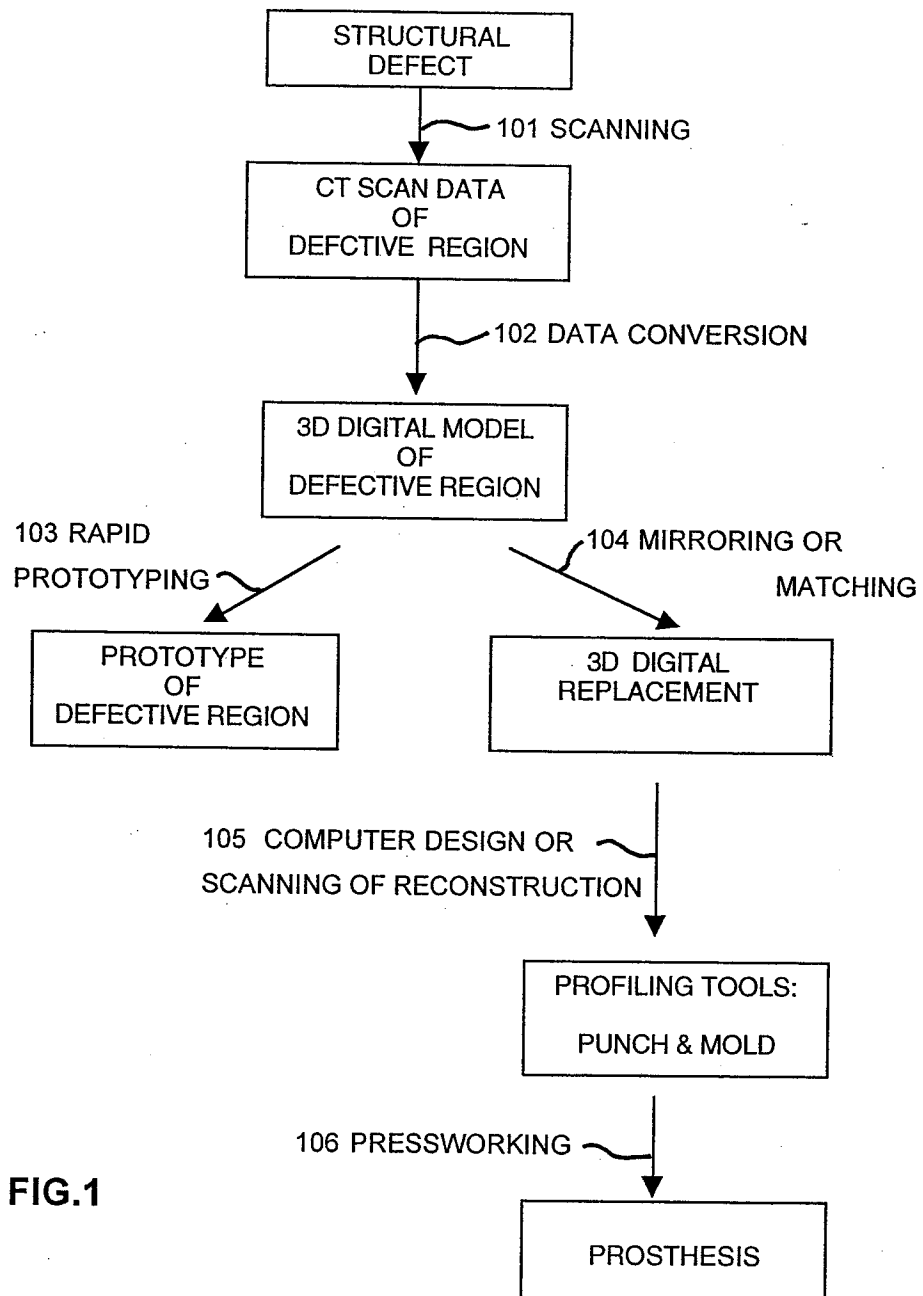


FIG.1

2/10

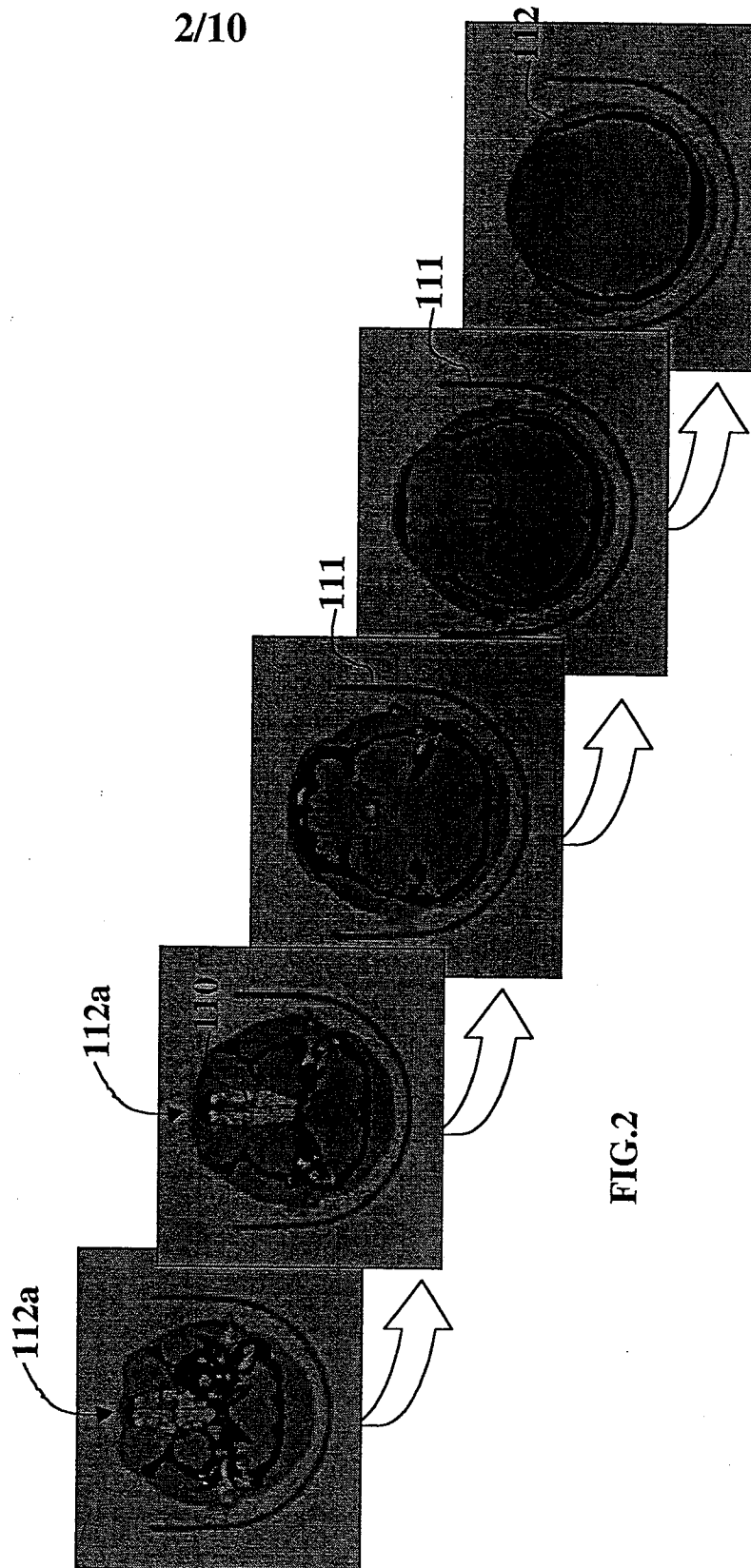


FIG.2

3/10

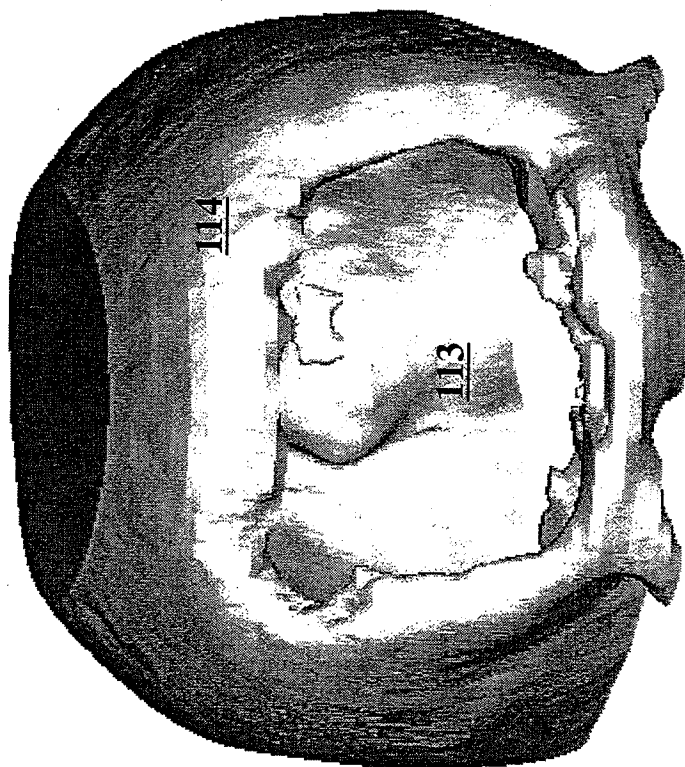


FIG. 3

4/10

CONVERSION OF 3D CAD DATA OF DEFECTIVE REGION
INTO 3D CAD DATA OF PROSTHESIS
BY MIRRORING TECHNIQUE
(STEP 104)

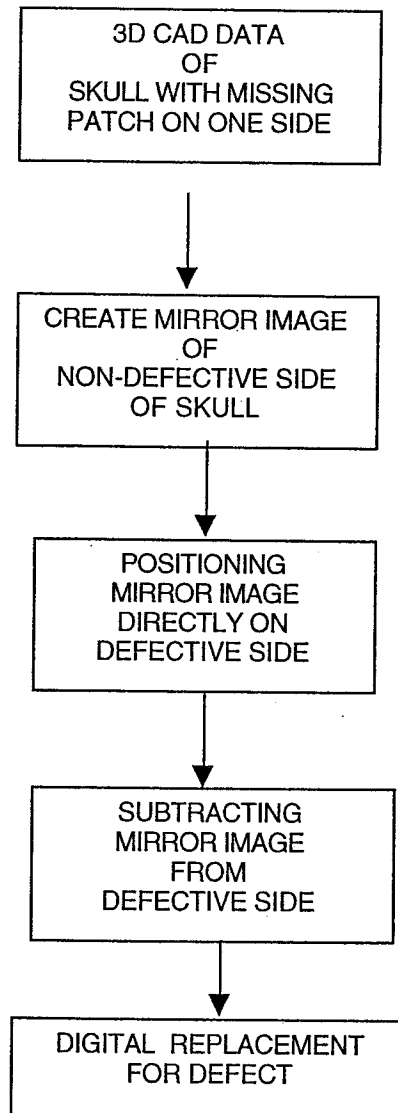


FIG.4A

5/10

CONVERSION OF 3D CAD DATA OF DEFECTIVE REGION
INTO 3D CAD DATA OF PROSTHESIS
BY MATCHING TECHNIQUE
(STEP 104)

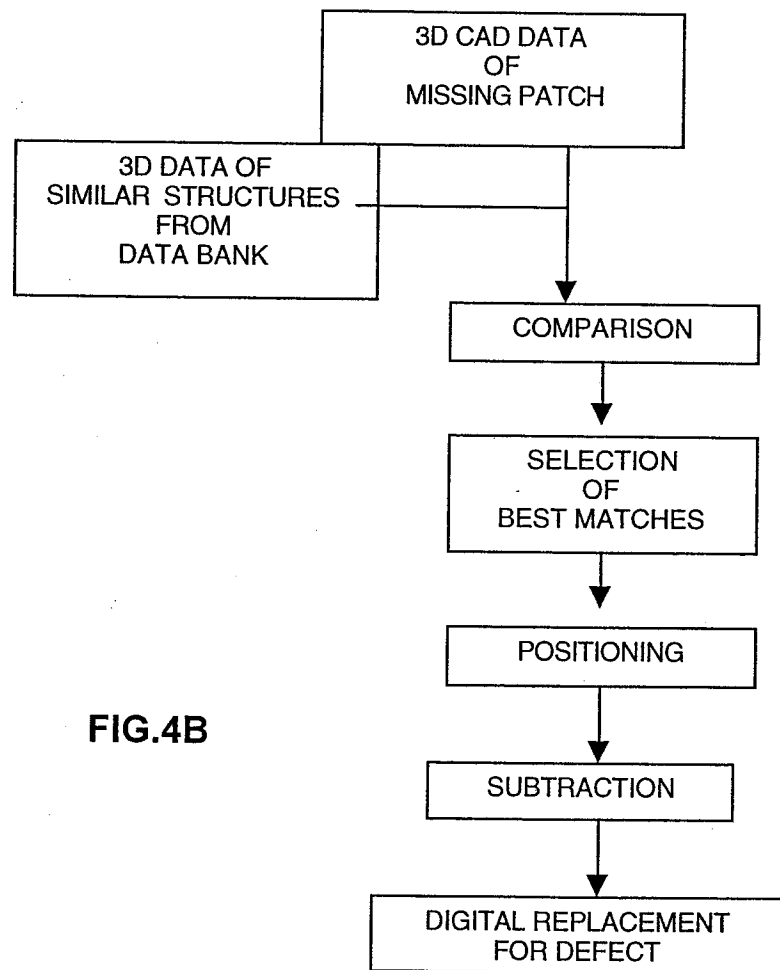


FIG.4B

6/10

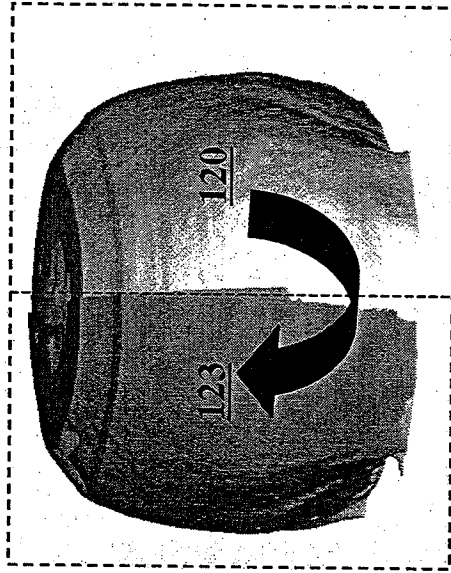


FIG.5B

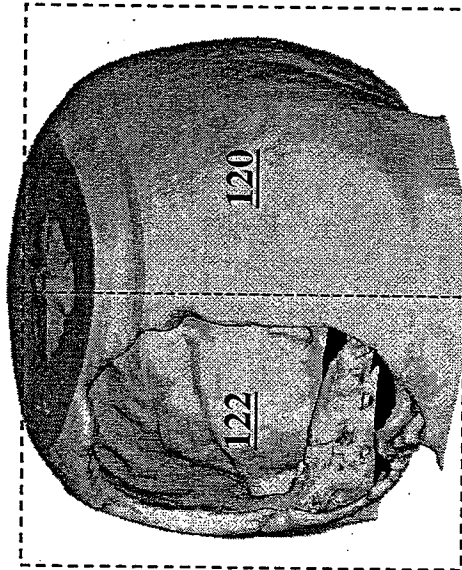


FIG.5A

7/10

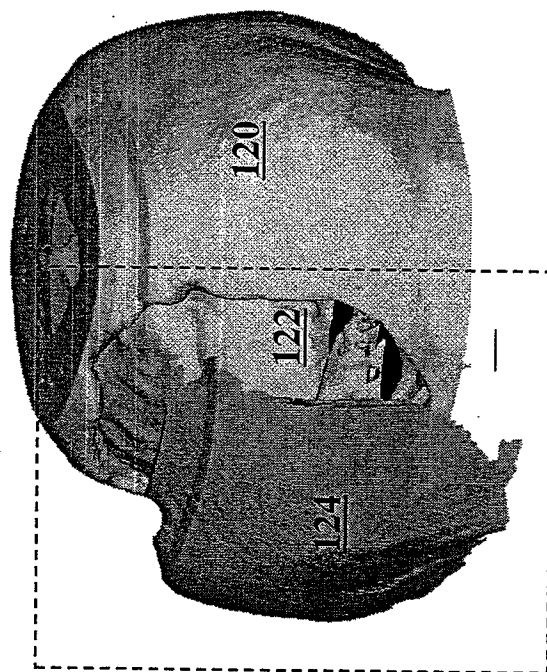


FIG. 5C

8/10

CREATION OF PROFILING TOOLS BY COMPUTER DESIGN METHOD (STEP 105)

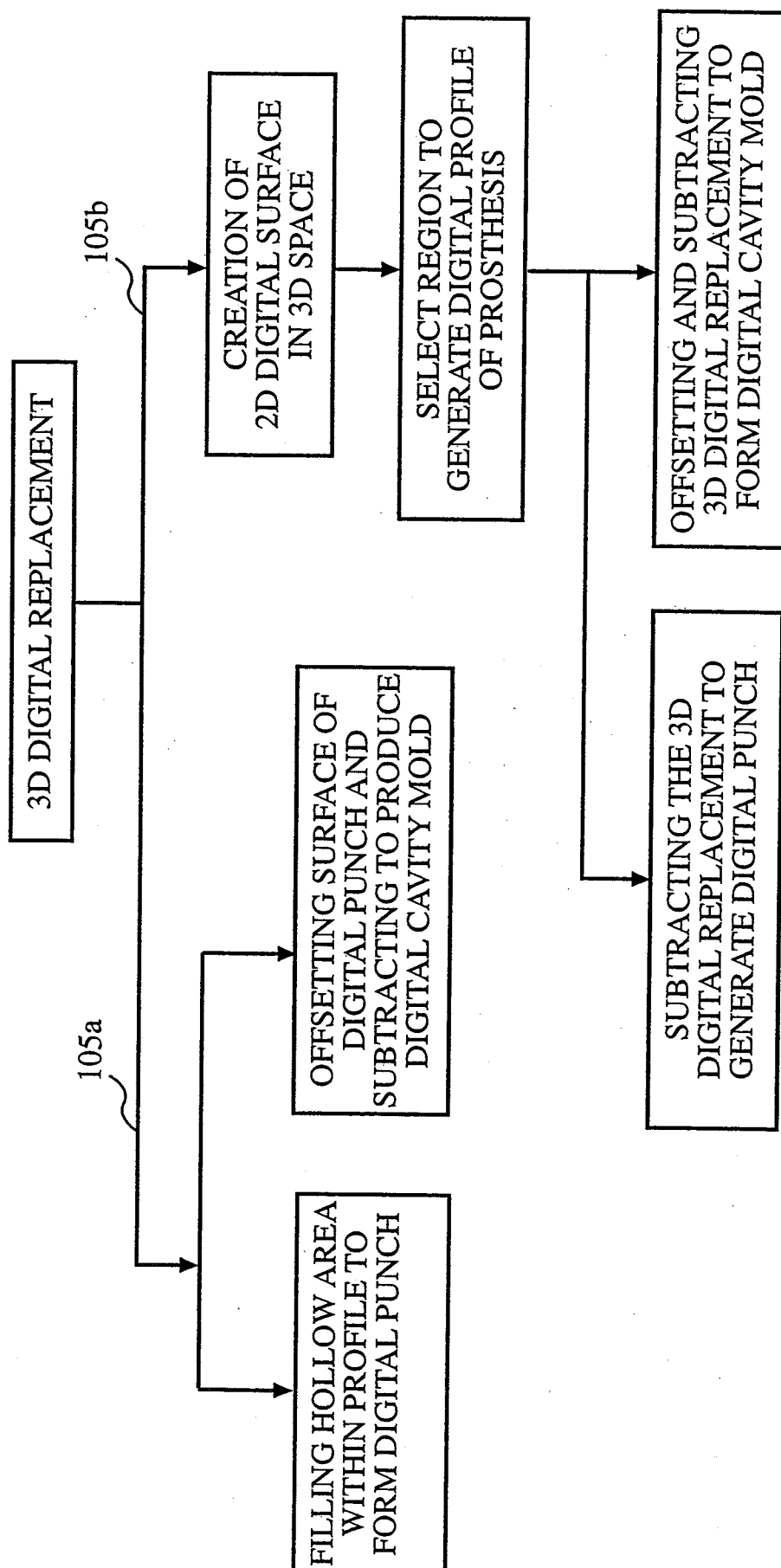


FIG. 6A

9/10

CREATING OF PROFILING TOOLS BY REVERSE ENGINEERING TECHNIQUE (STEP 105)

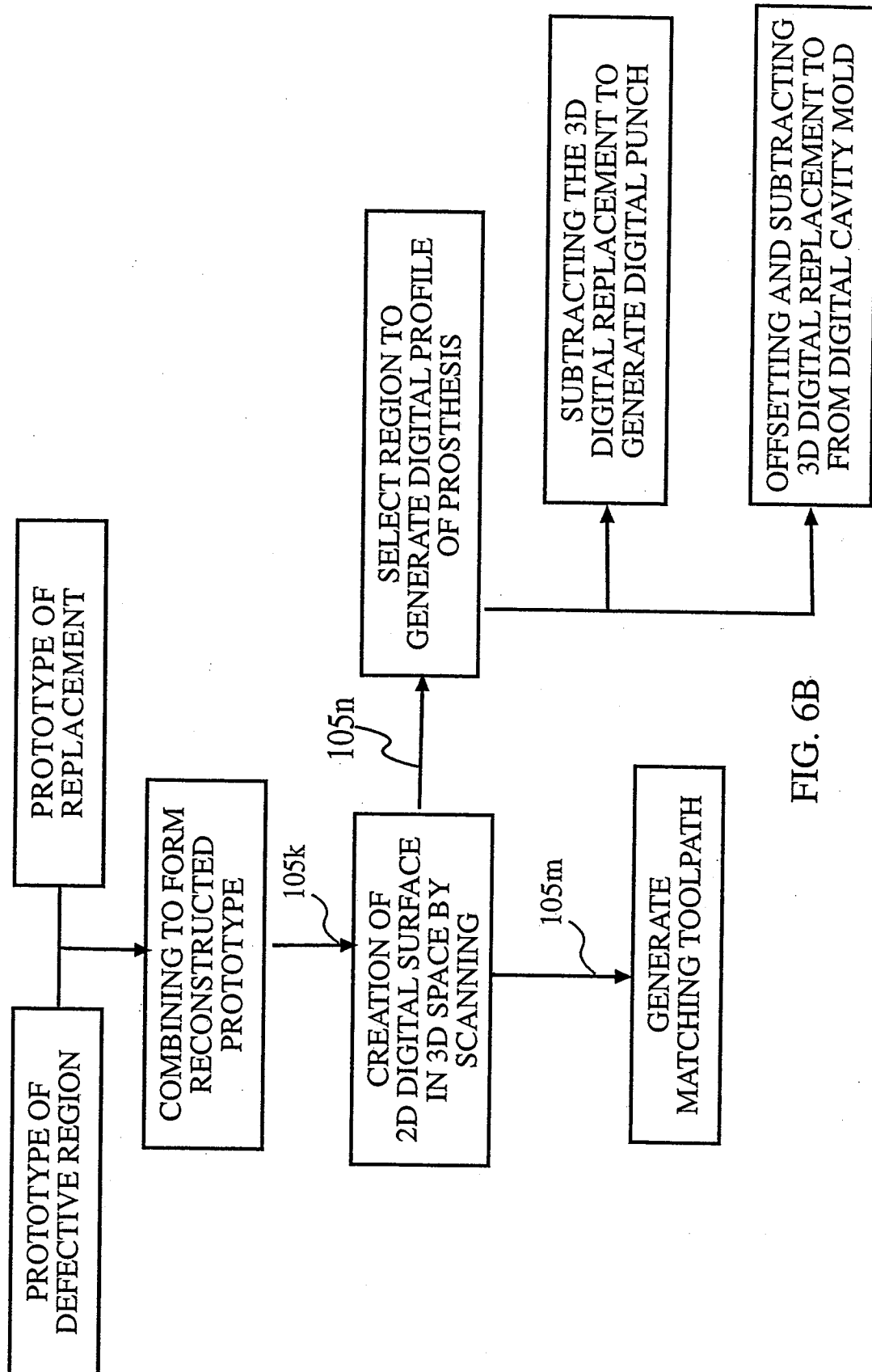


FIG. 6B

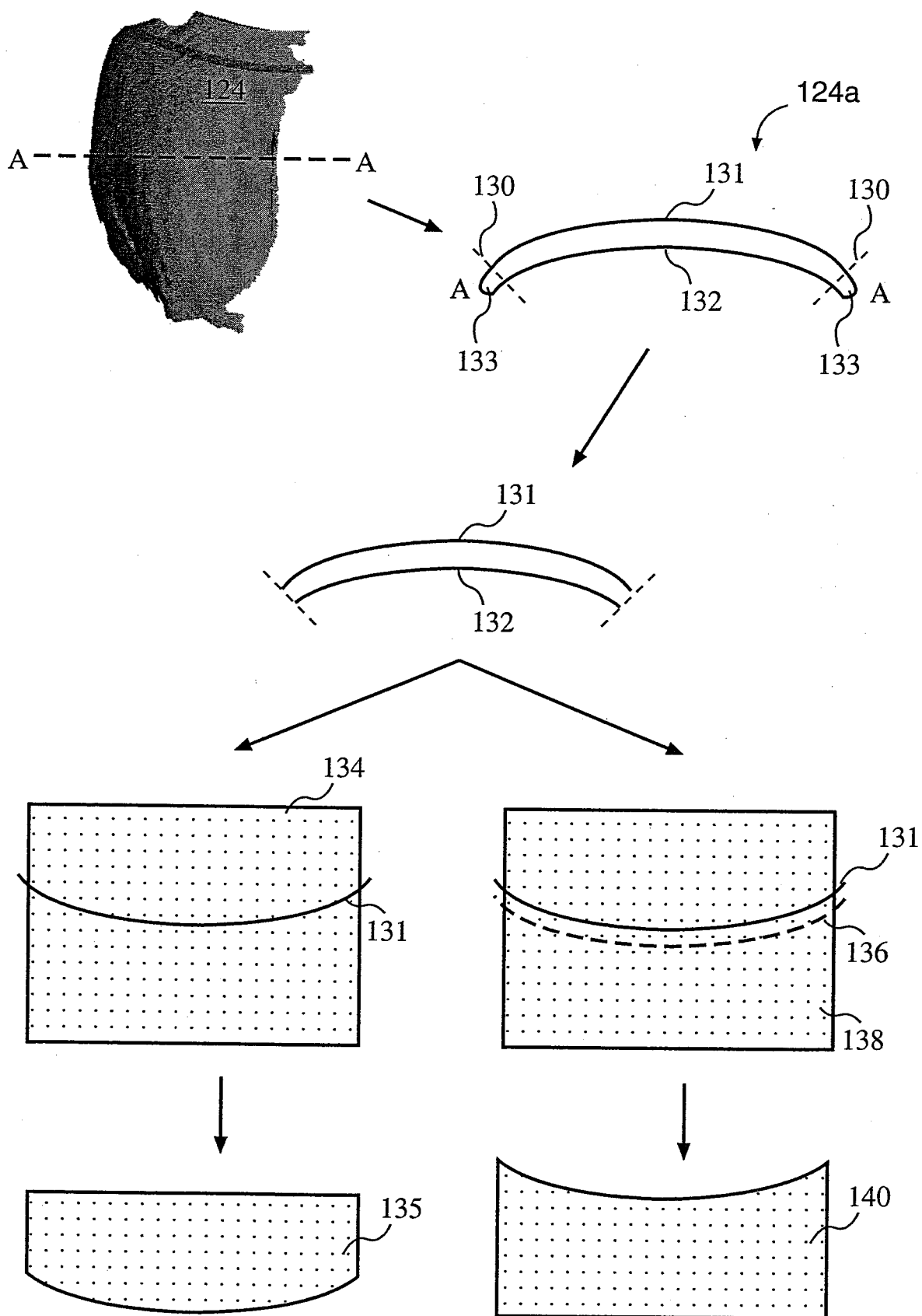


FIG. 7