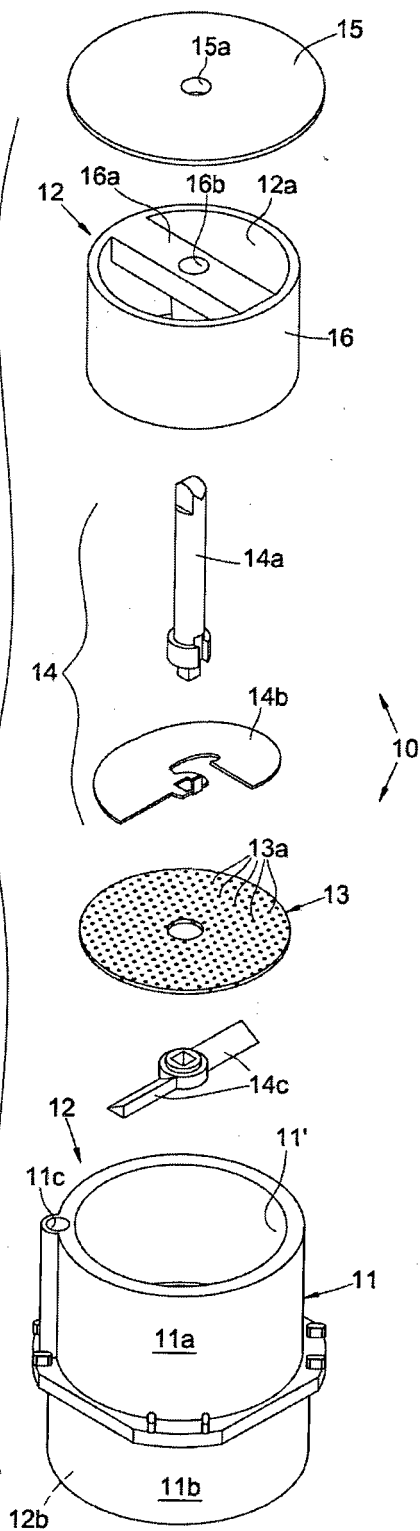
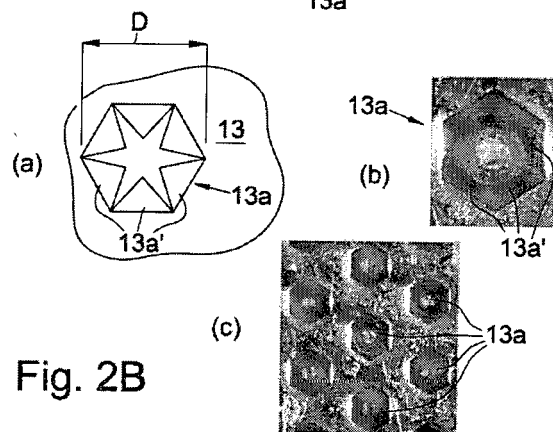
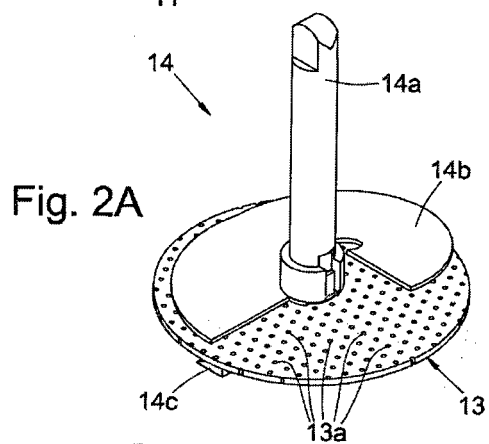
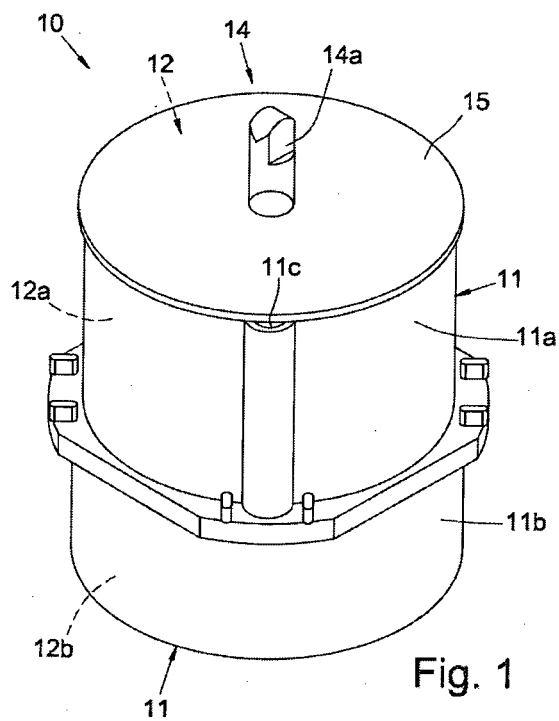




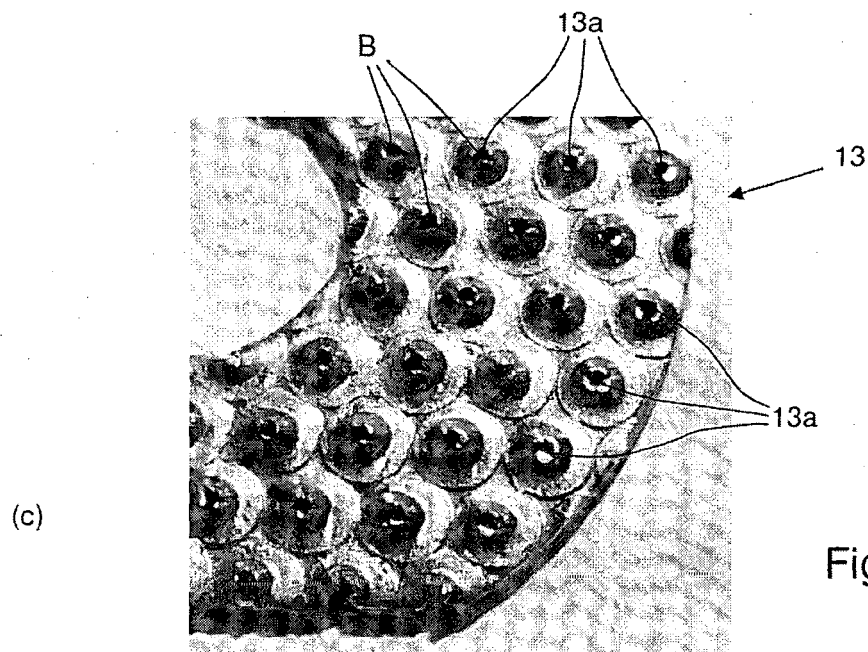
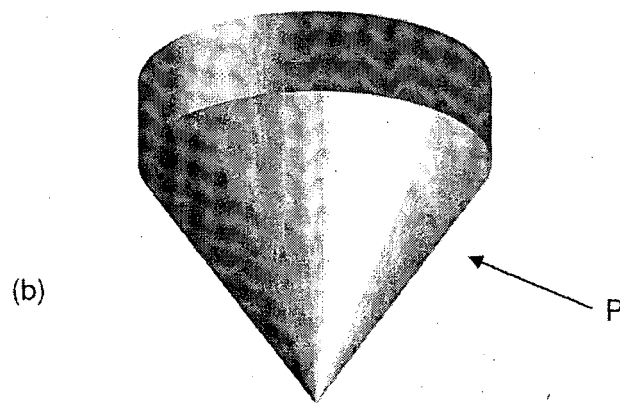
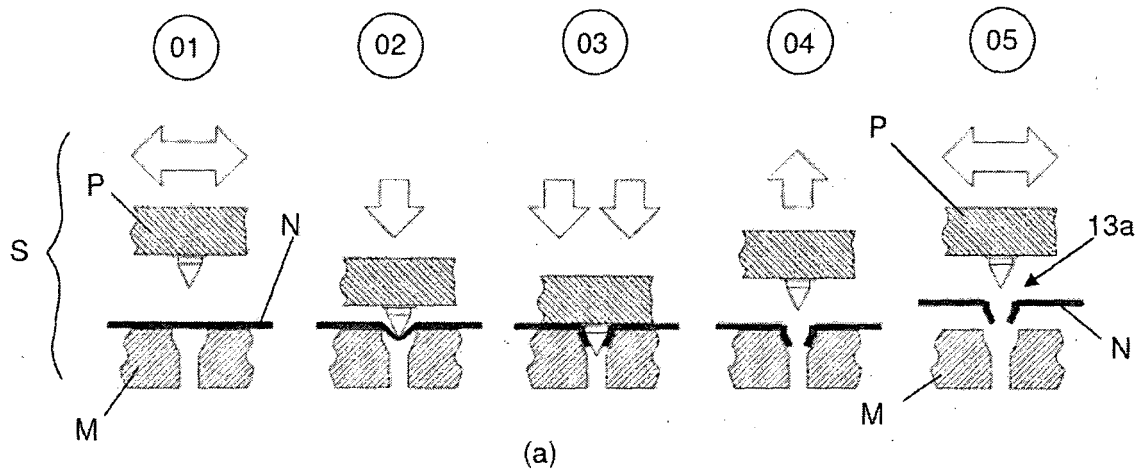


Fig. 2C

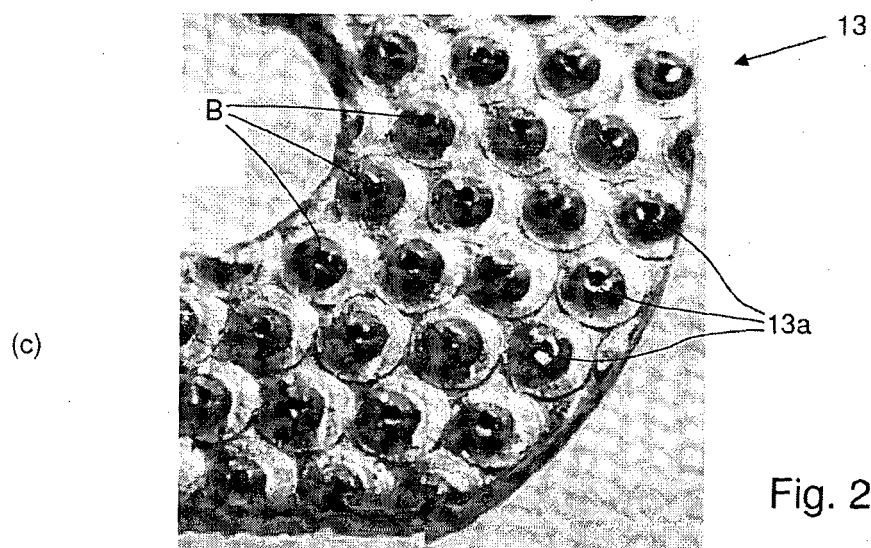
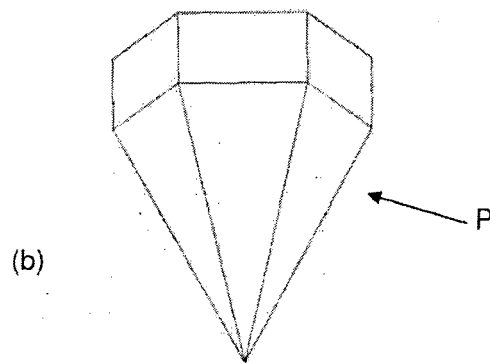
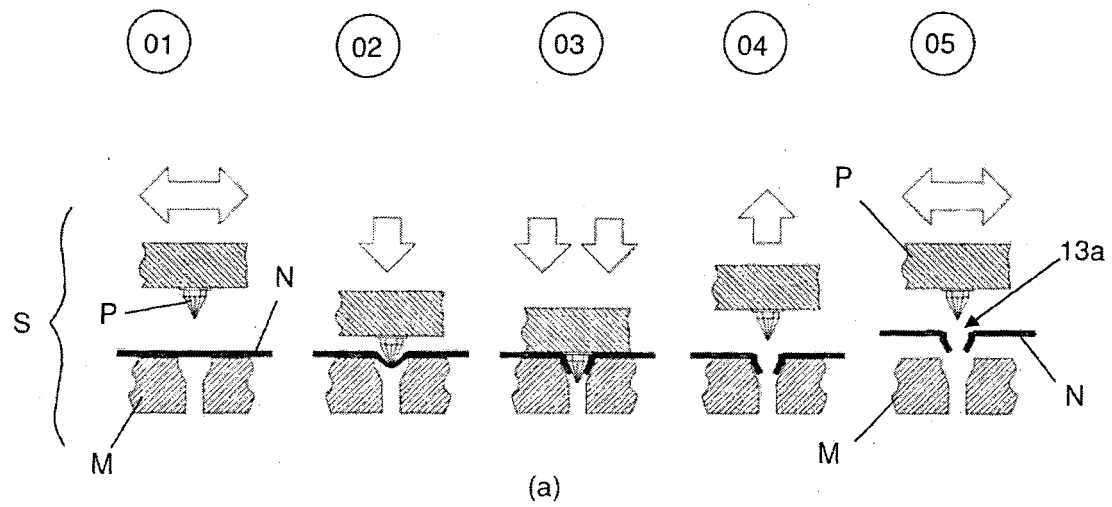


Fig. 2D

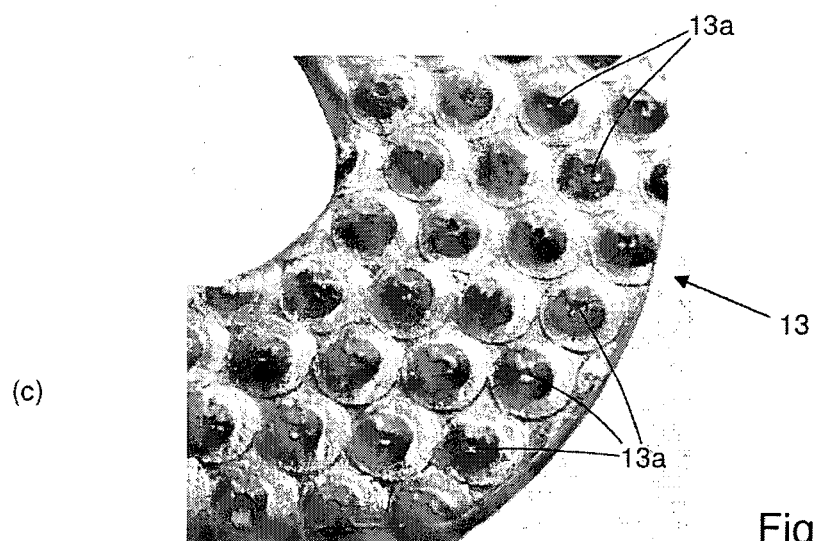
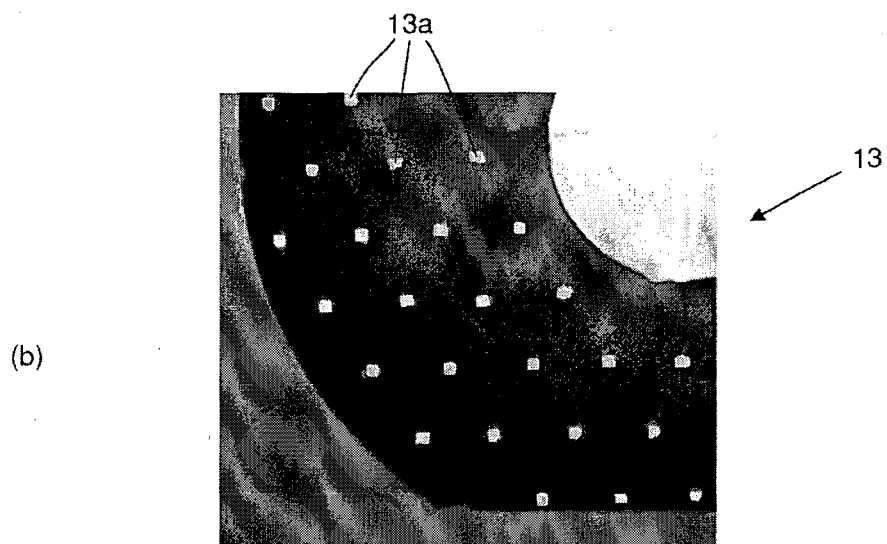
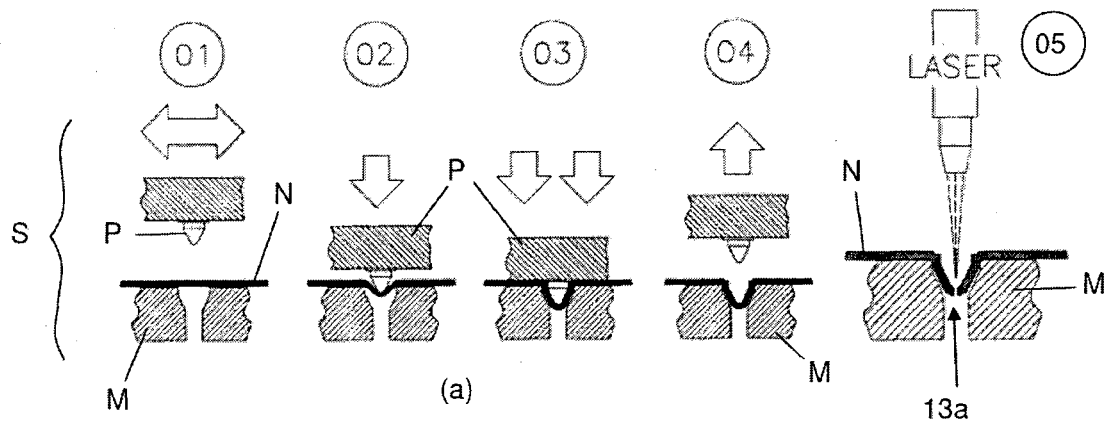


Fig. 2E

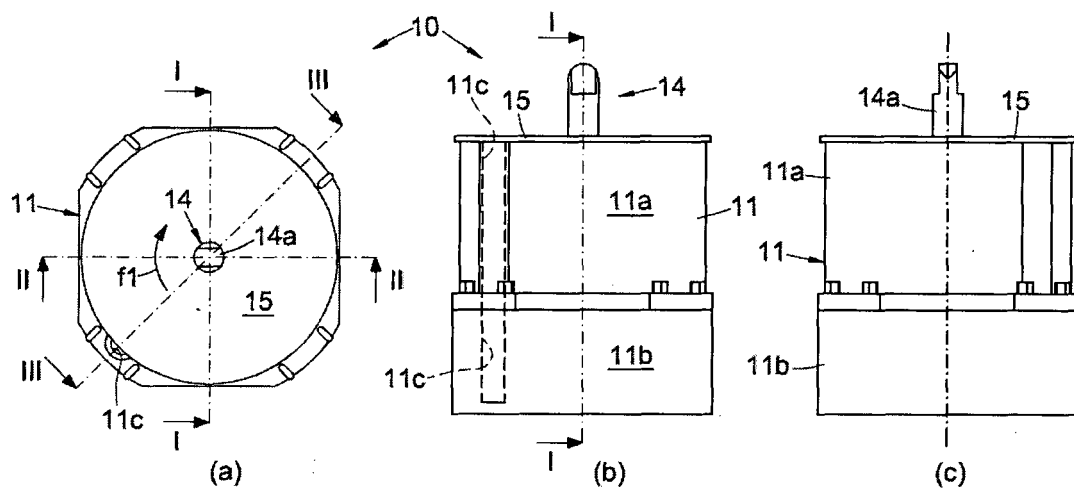


Fig. 3A

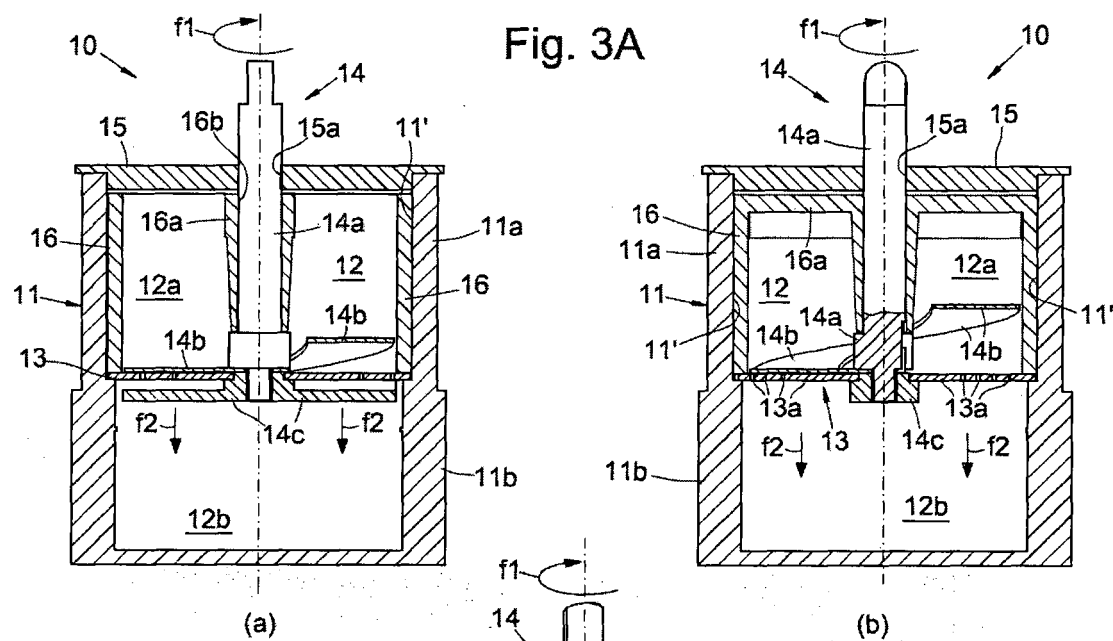
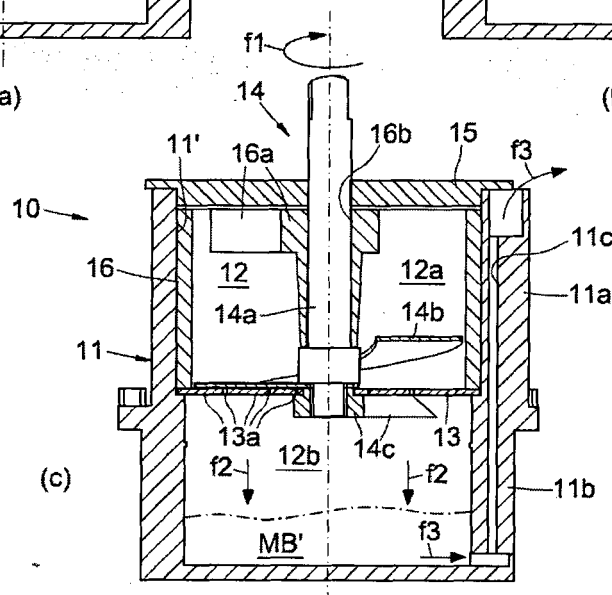


Fig. 3B



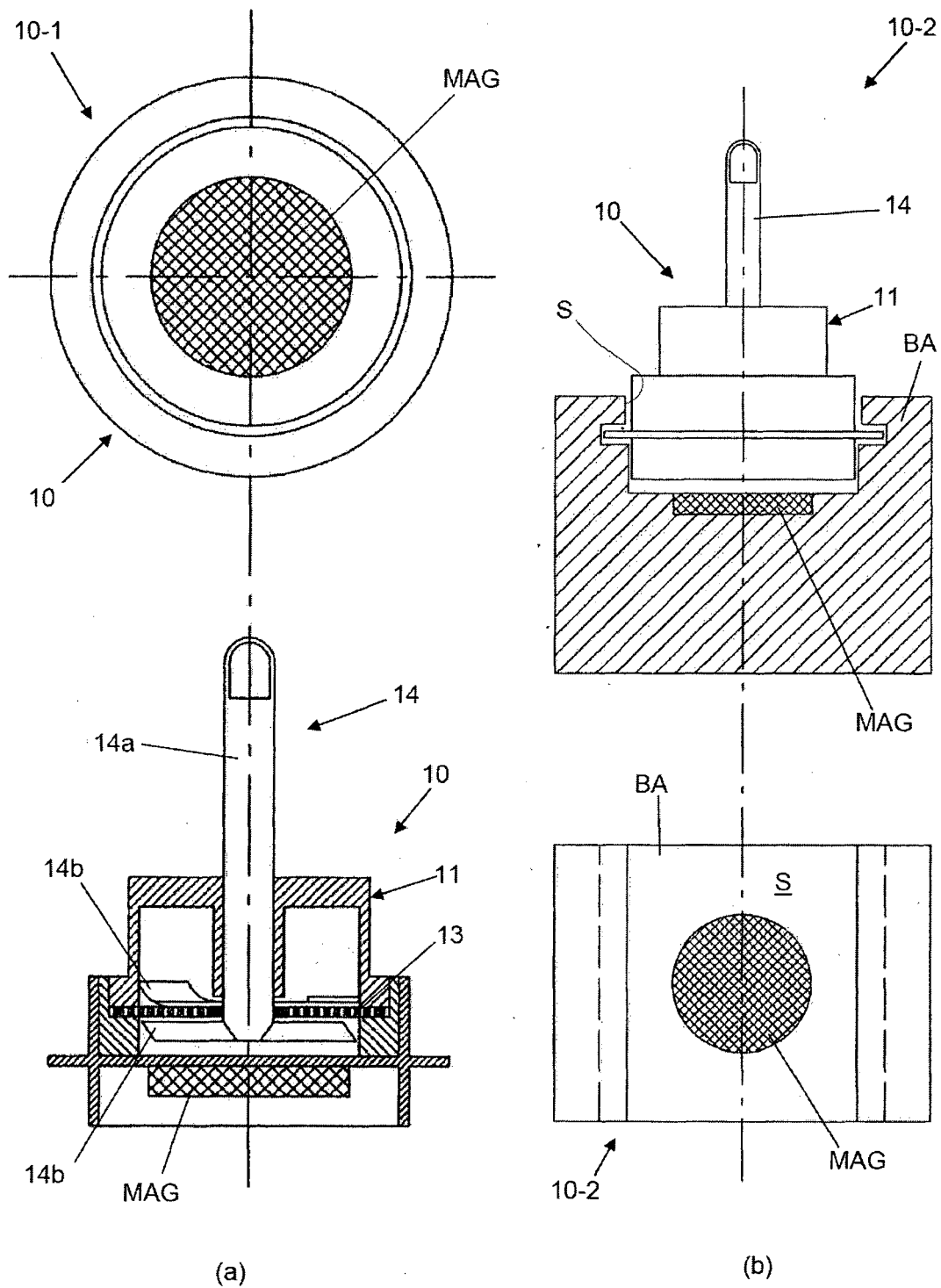


Fig. 3C

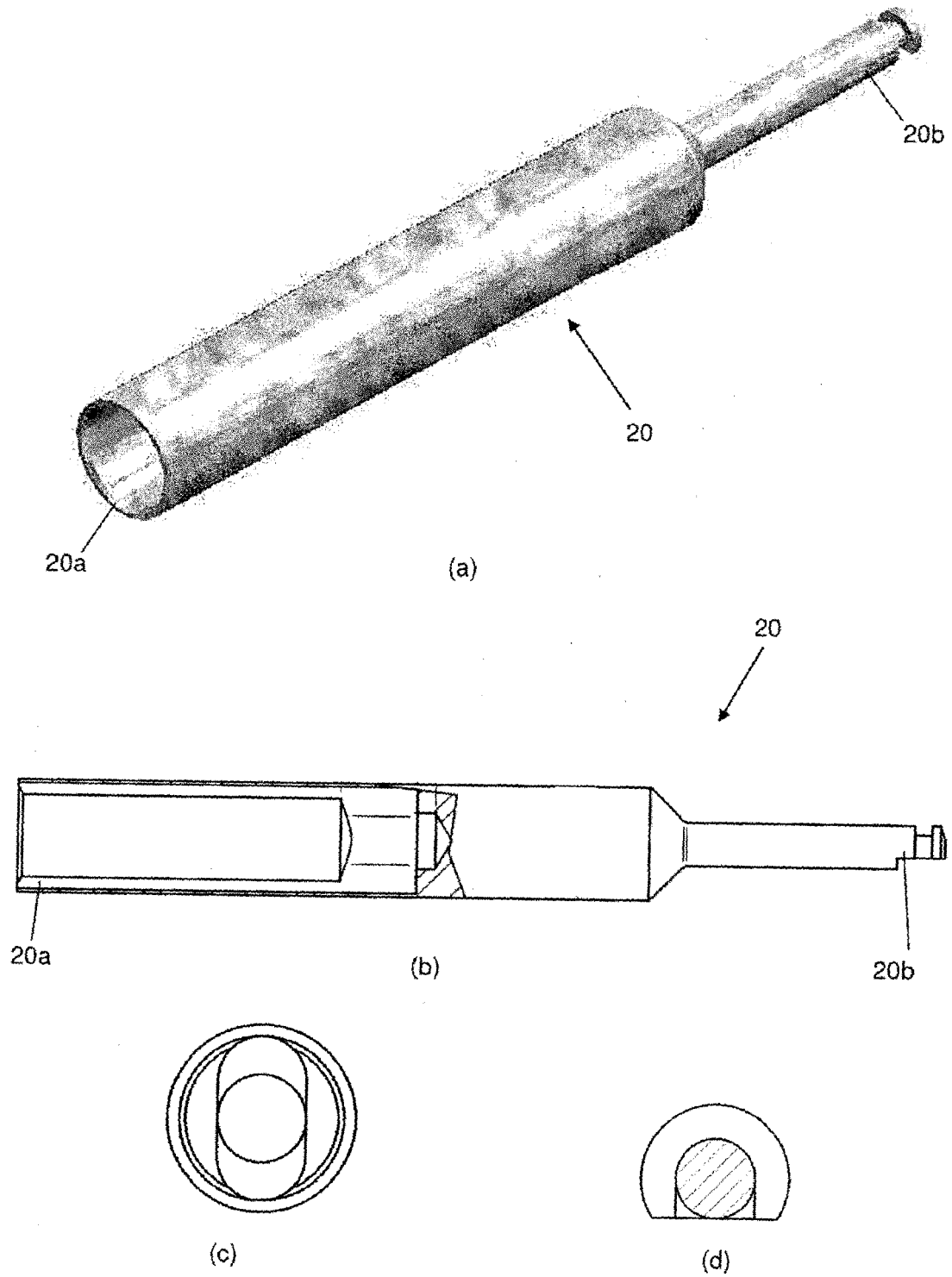


Fig. 3D

EXAMPLE 1

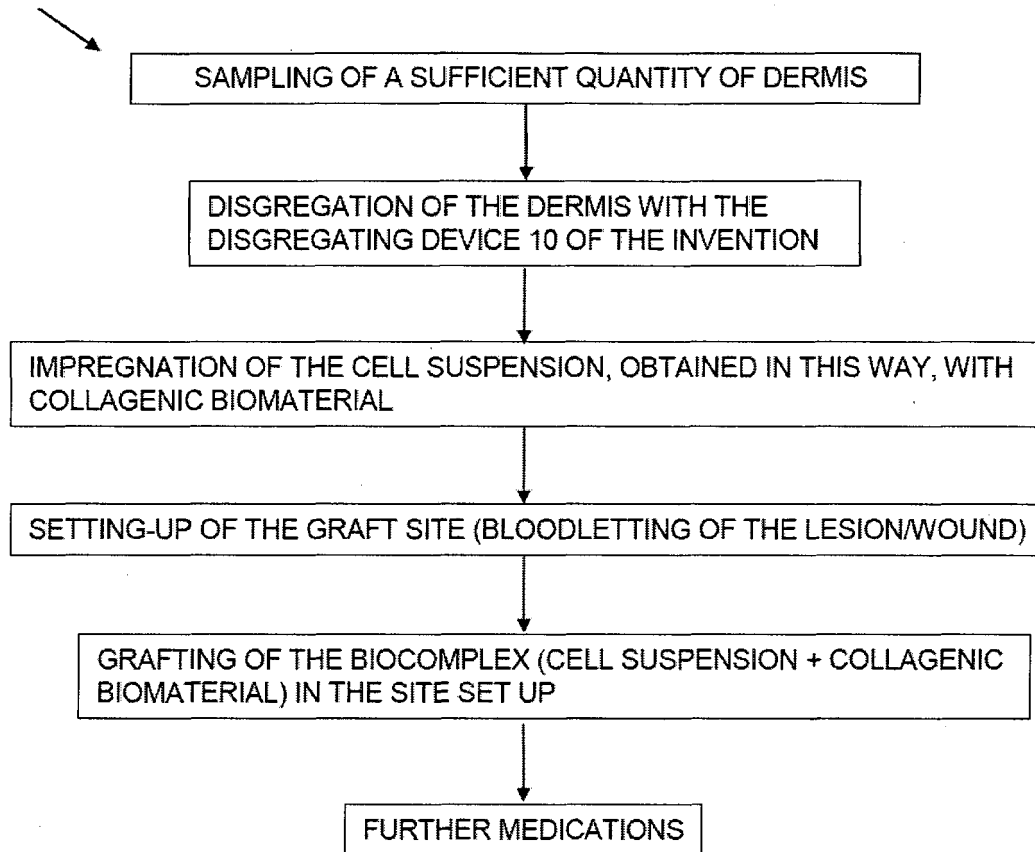


Fig. 4A

EXAMPLE 2

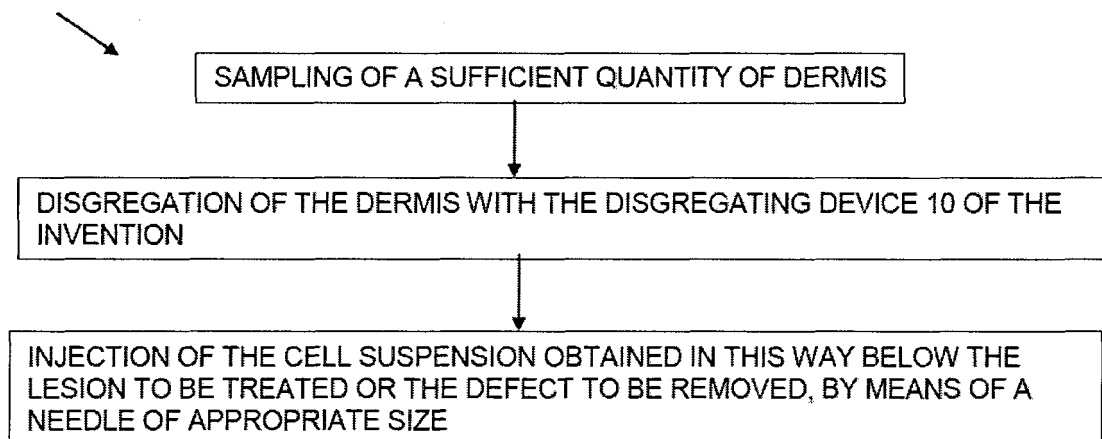


Fig. 4B

EXAMPLE 3

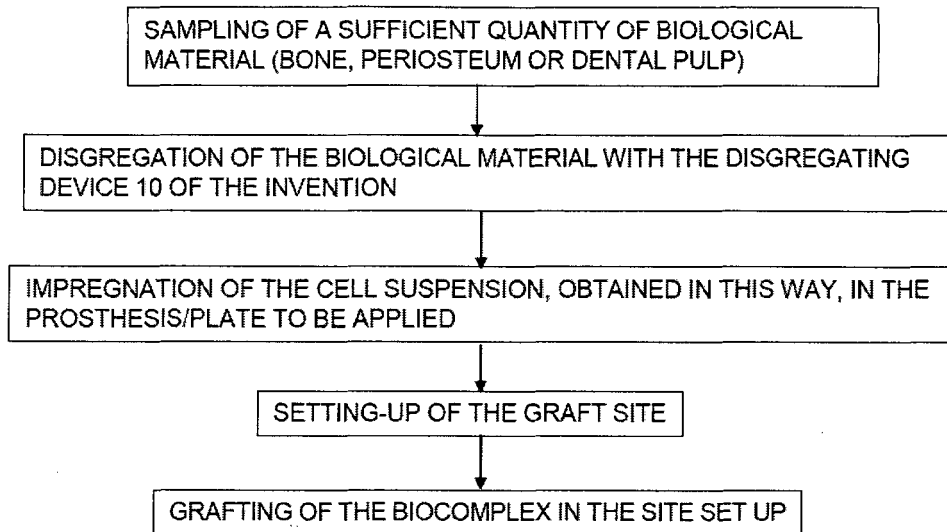


Fig. 4C

EXAMPLE 4

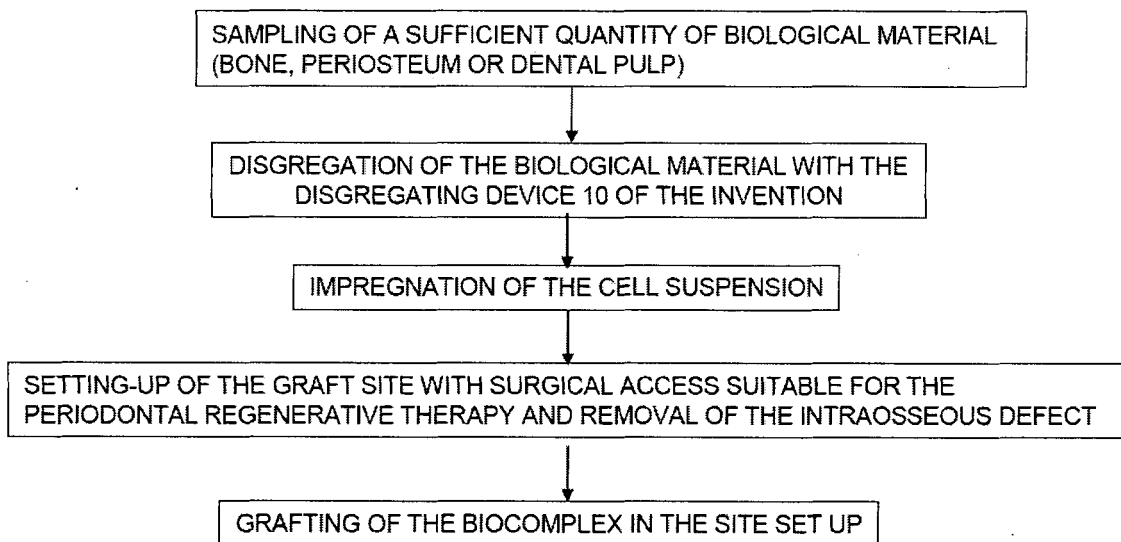


Fig. 4D

EXAMPLE 5

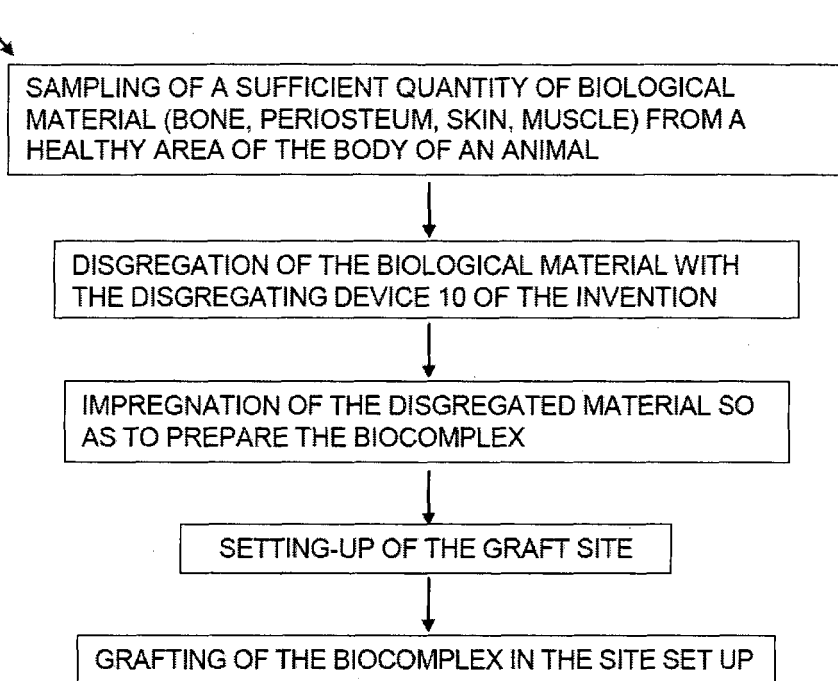


FIG. 4E

EXAMPLE 6

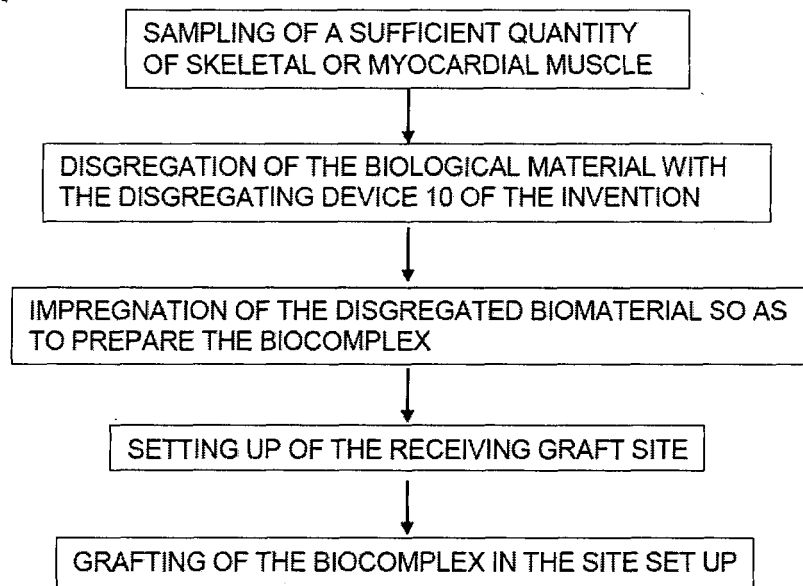


FIG. 4F

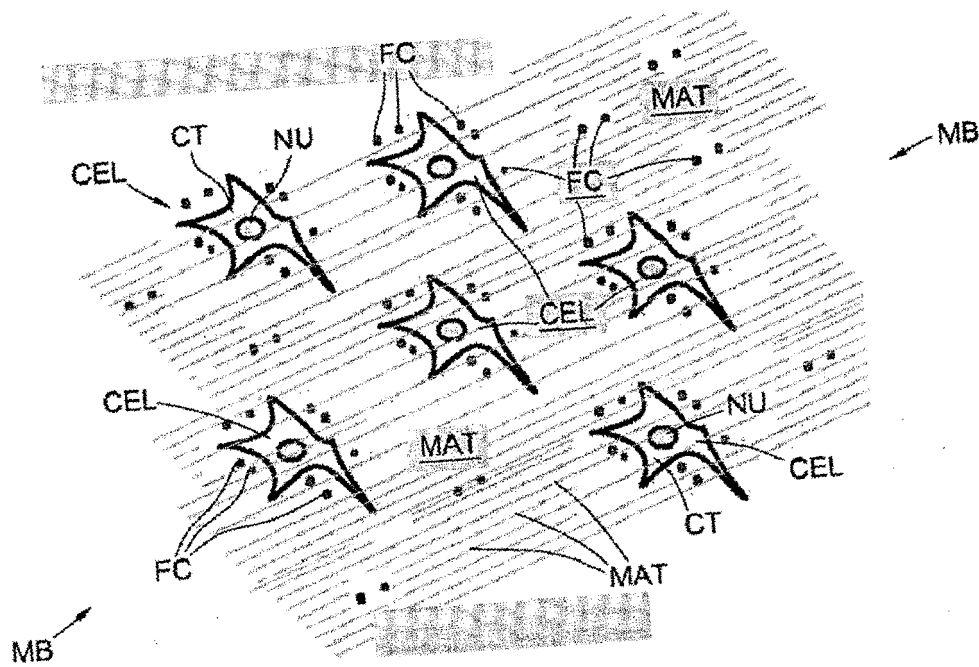


Fig. 5

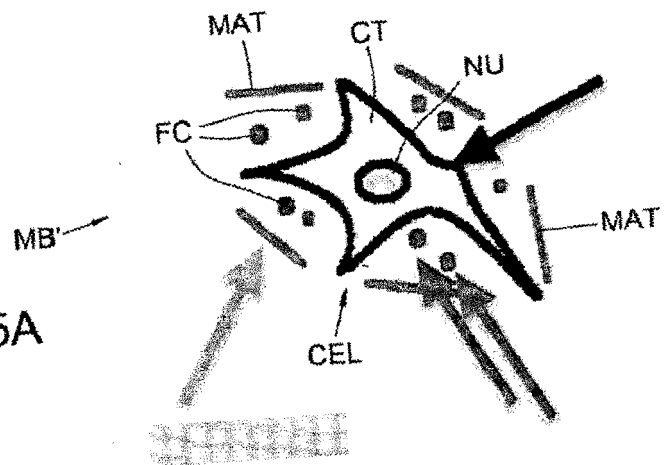
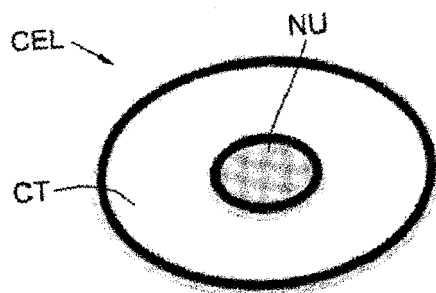


Fig. 5A



PRIOR ART

Fig. 6

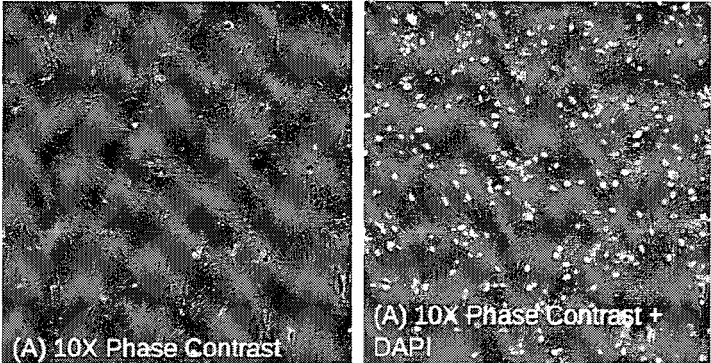


Fig. 7A

Fig. 7B

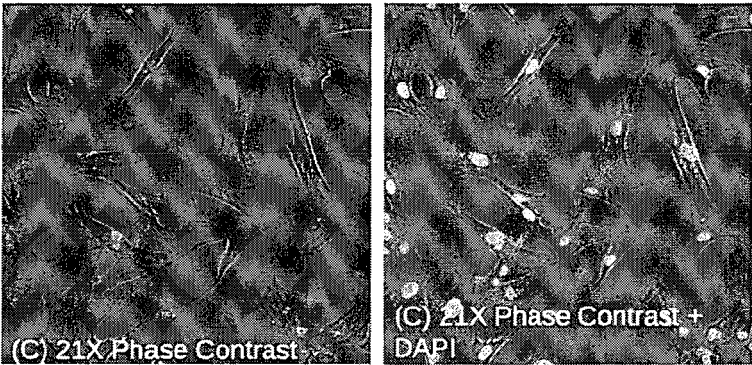
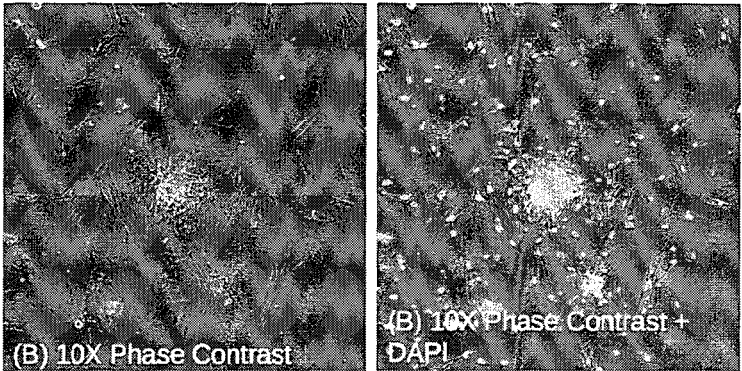
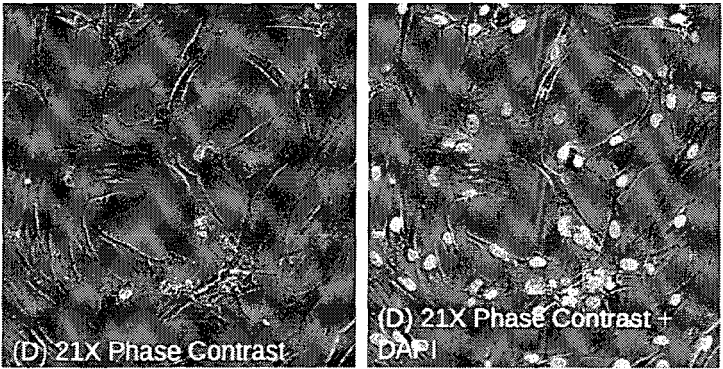


Fig. 7C

Fig. 7D



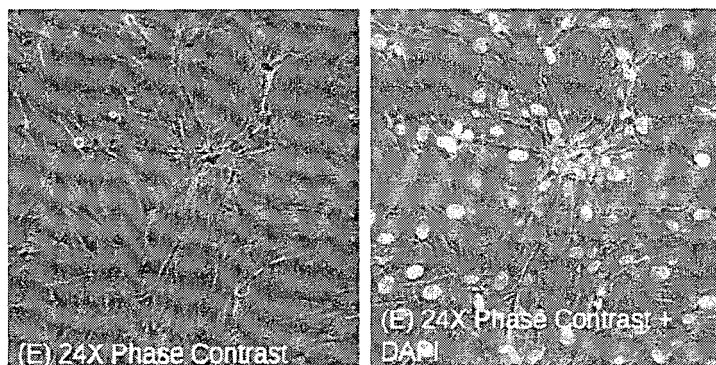
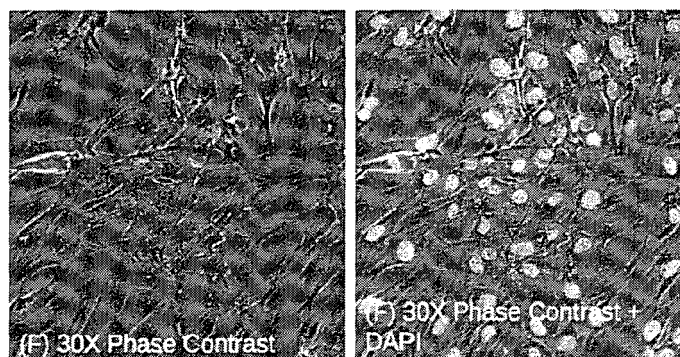


Fig. 7E

Fig. 7F



PERCENTAGE OF VIABLE
ISOLATED CELLS IN THE
CELL SUSPENSION

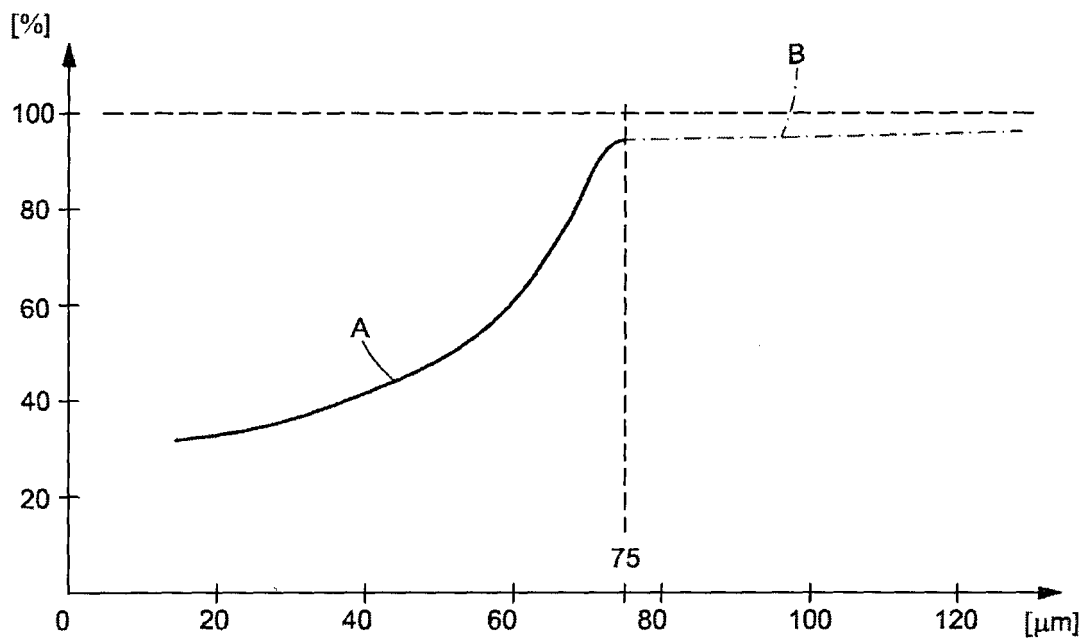


Fig. 8

DIMENSIONS/DIAMETER D
OF THE MICROHOLES 13a OF
THE DISGREGATING GRID 13