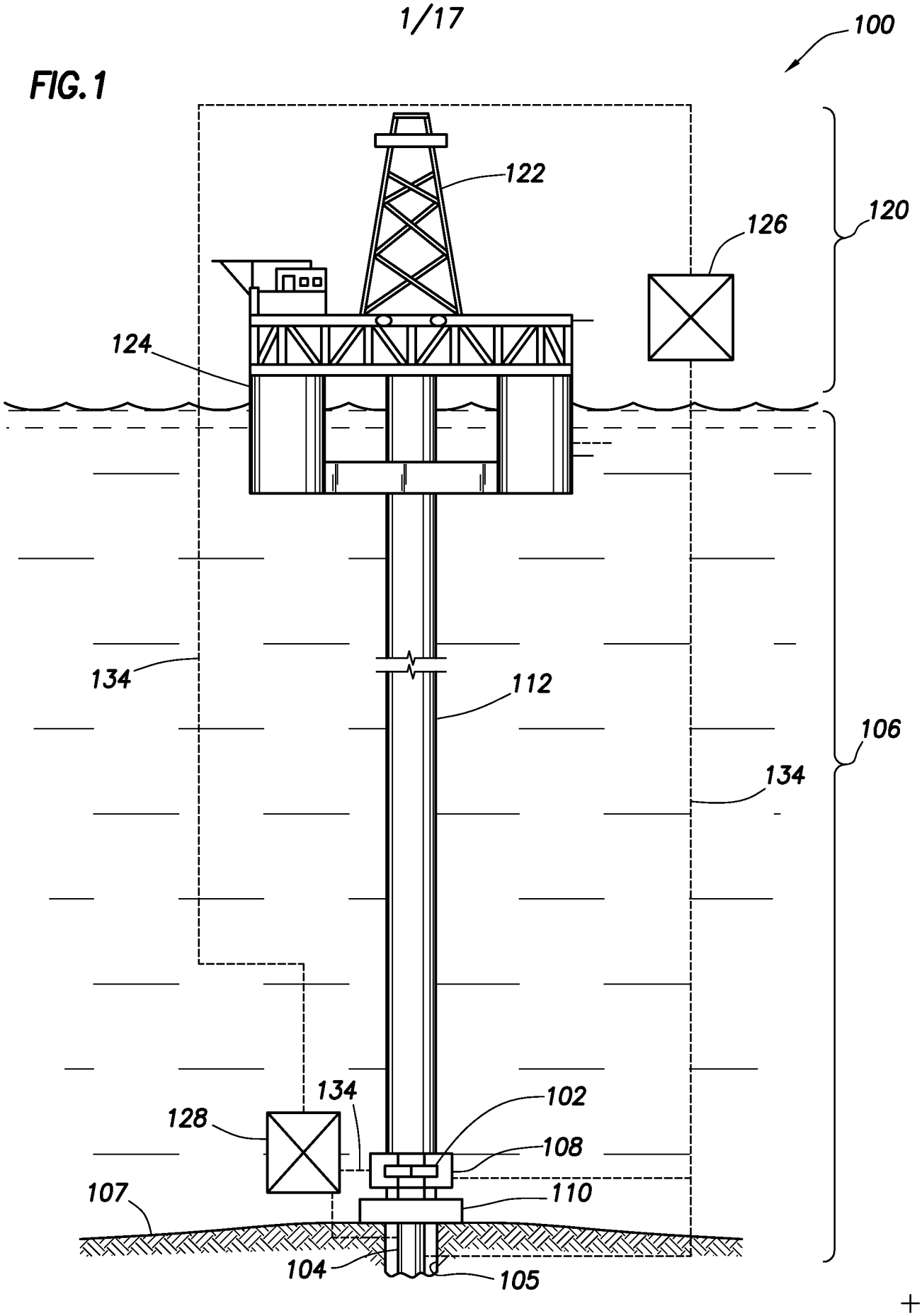
FIG. 1


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104
105

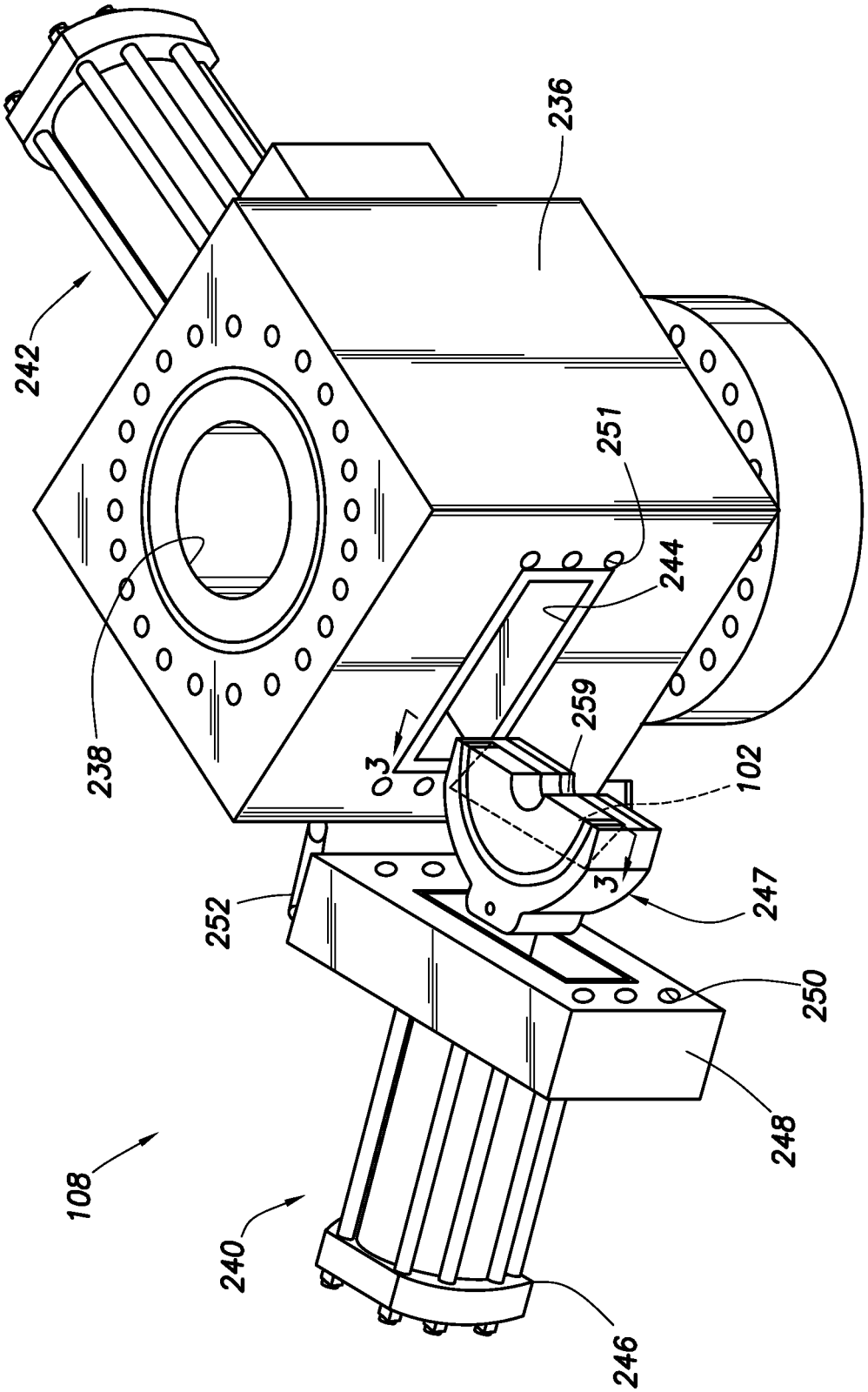


FIG.2

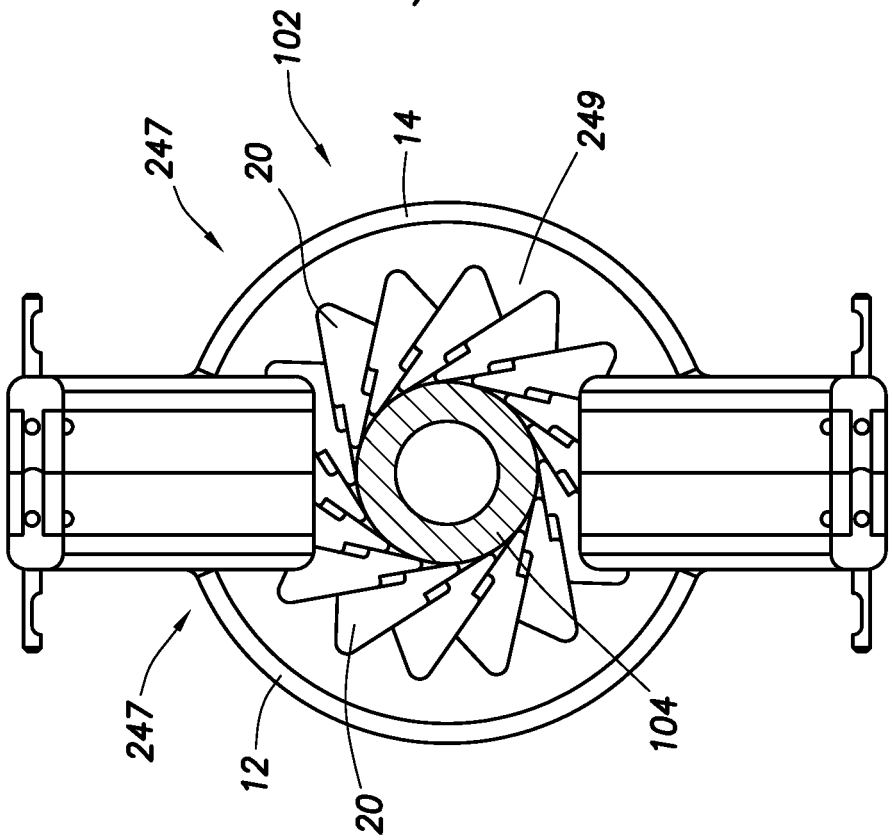


FIG.3B

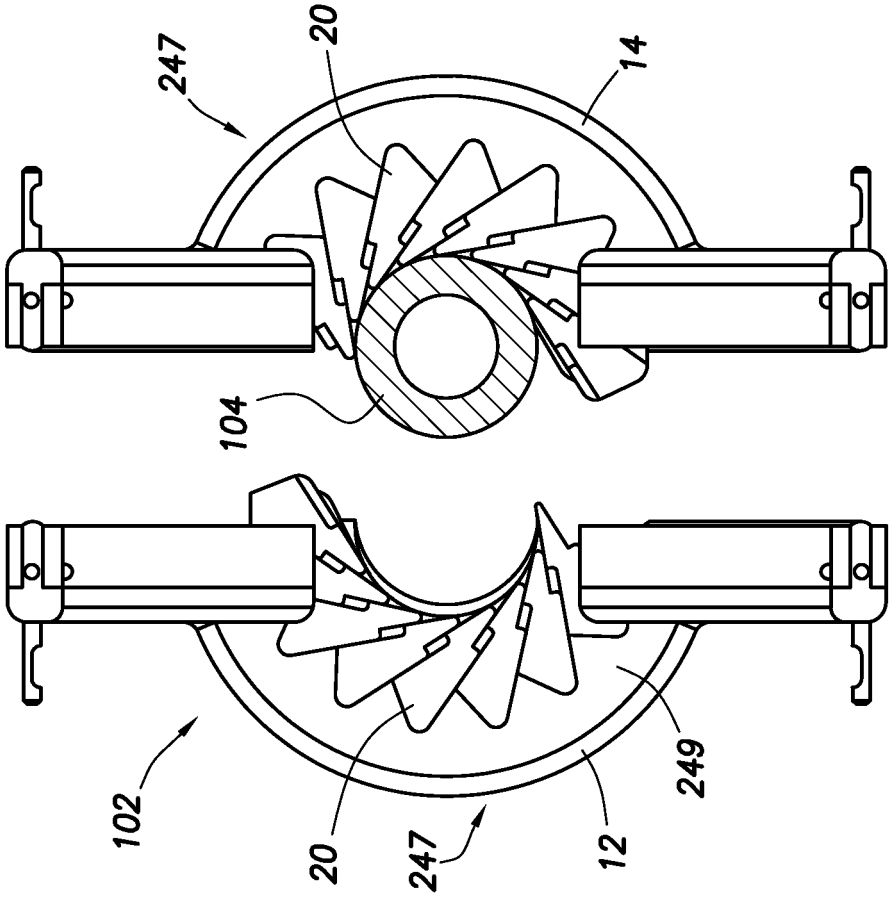


FIG.3A

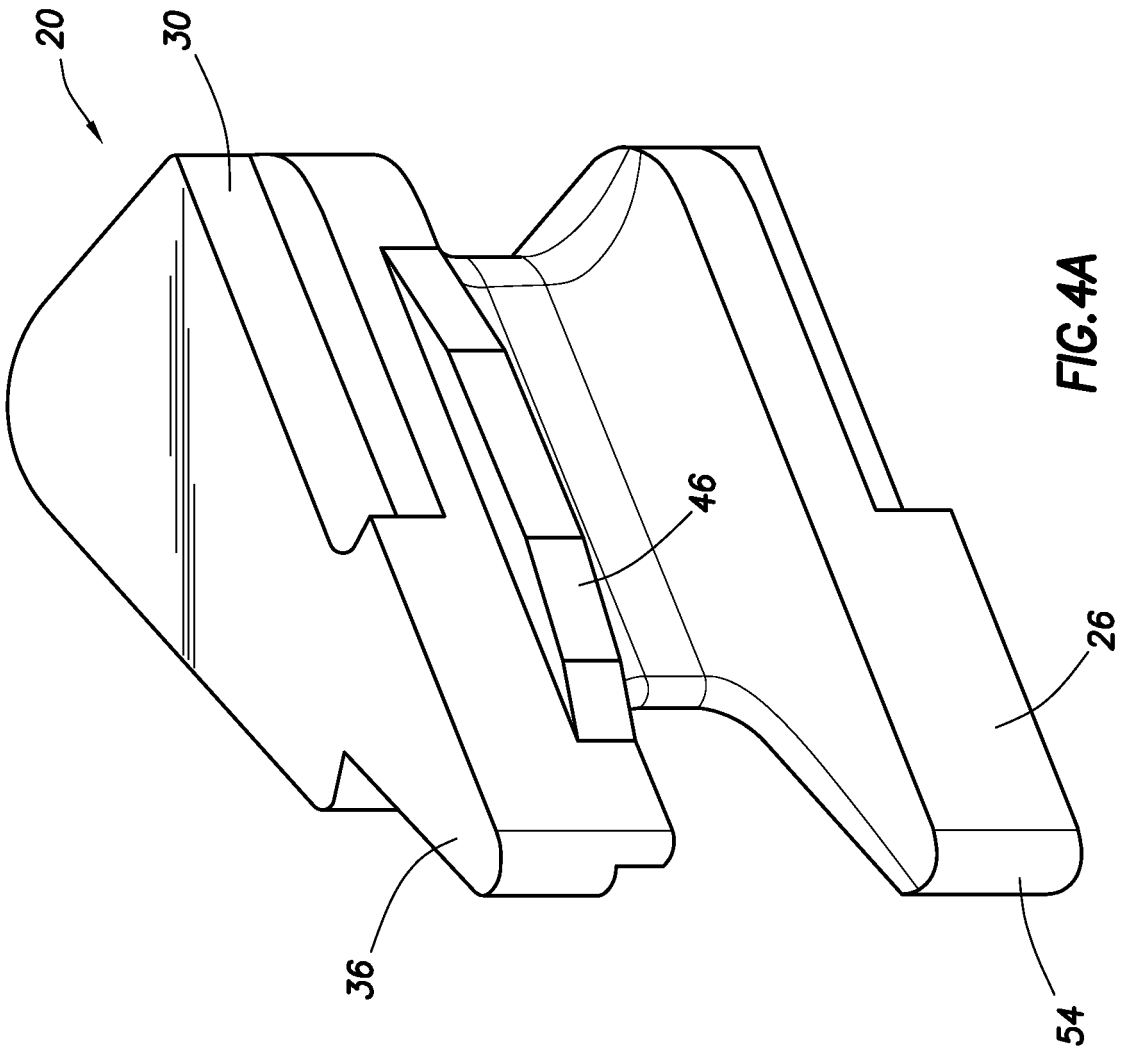


FIG.4A

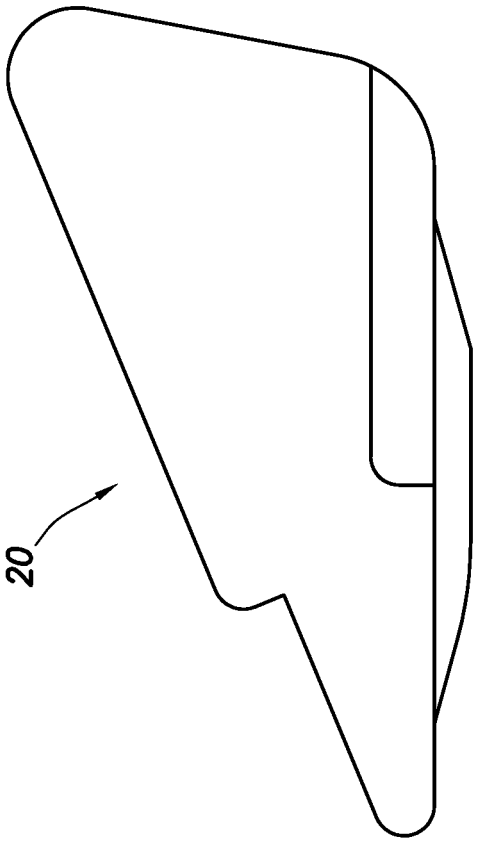


FIG.4C

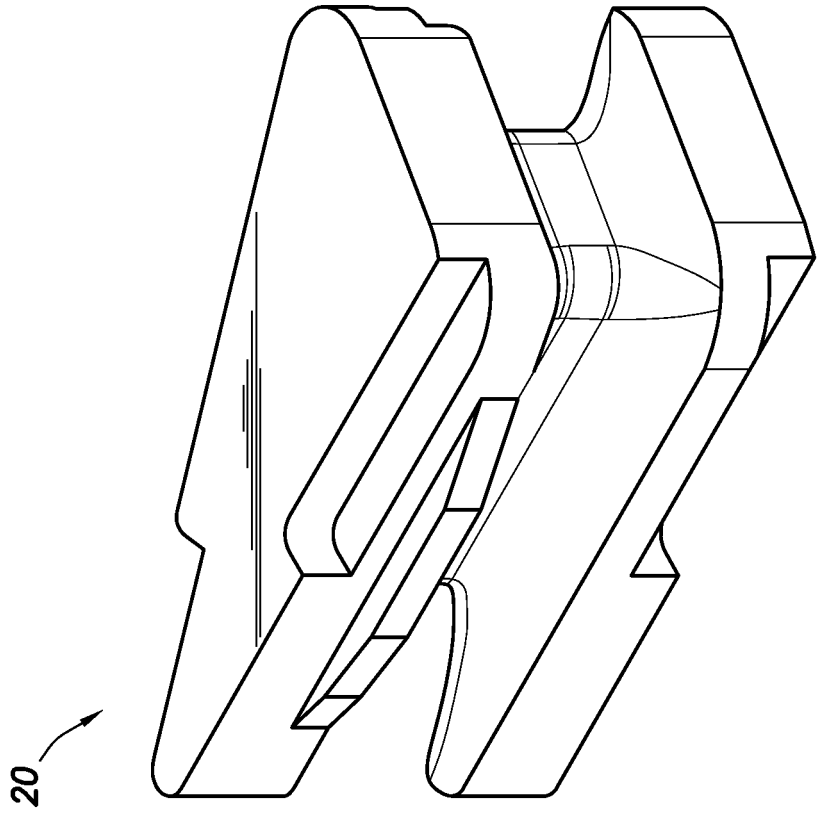


FIG.4B

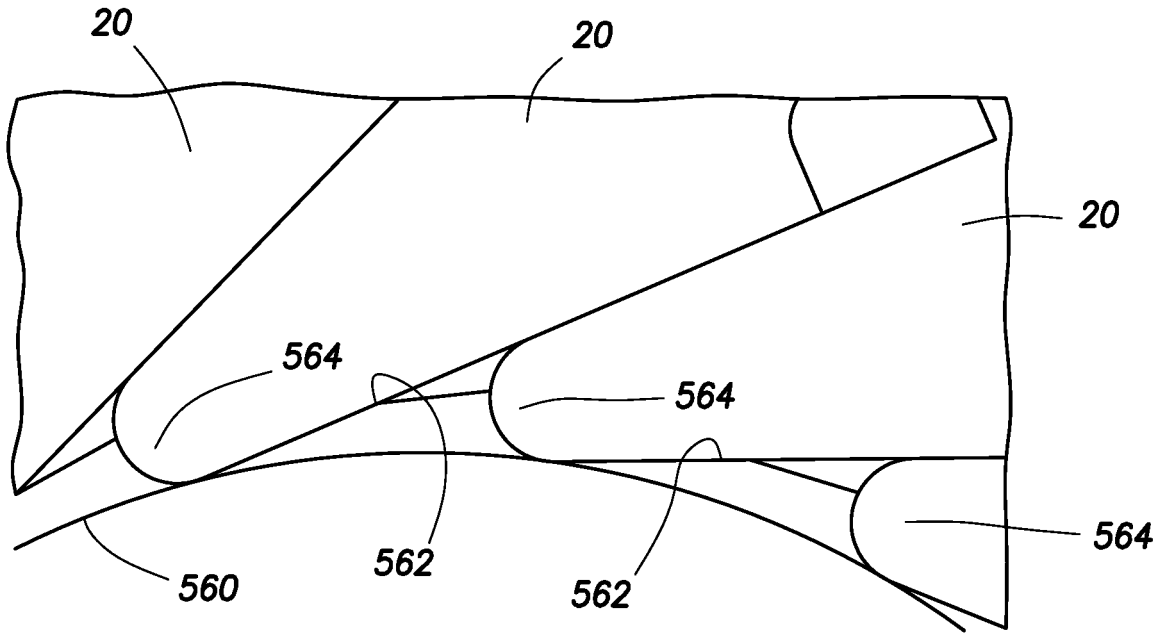

20
20
20
564
564
564
560
562
562

FIG.5A

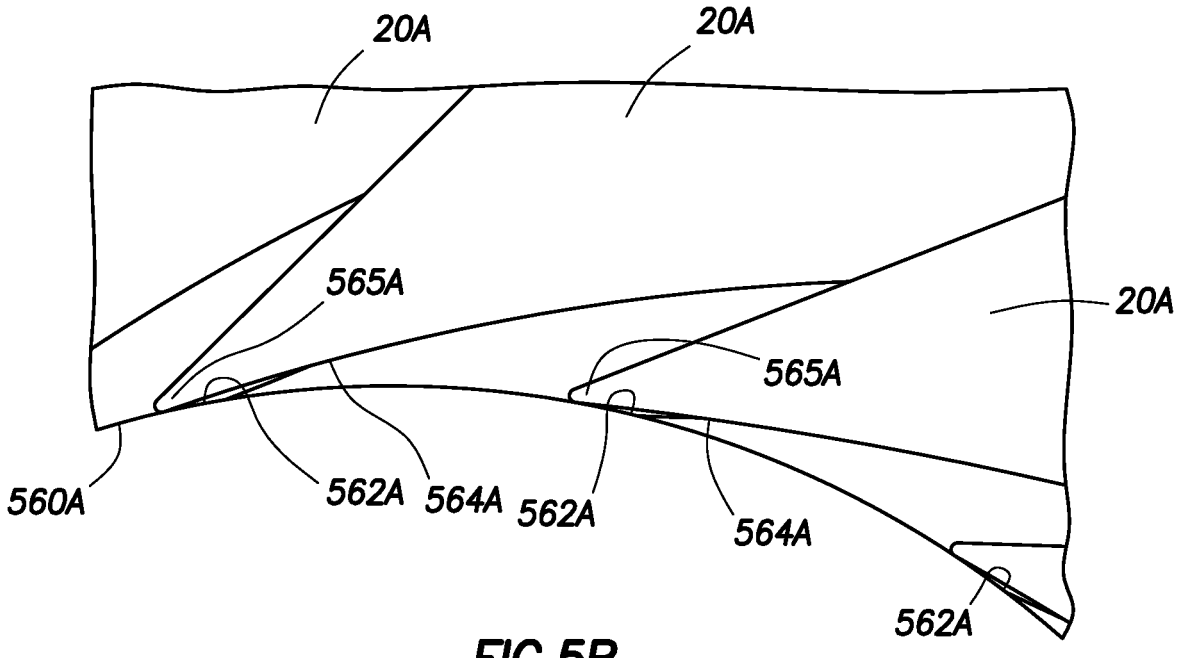

20A
20A
565A
20A
565A
560A
562A
564A
562A
564A
562A

FIG.5B

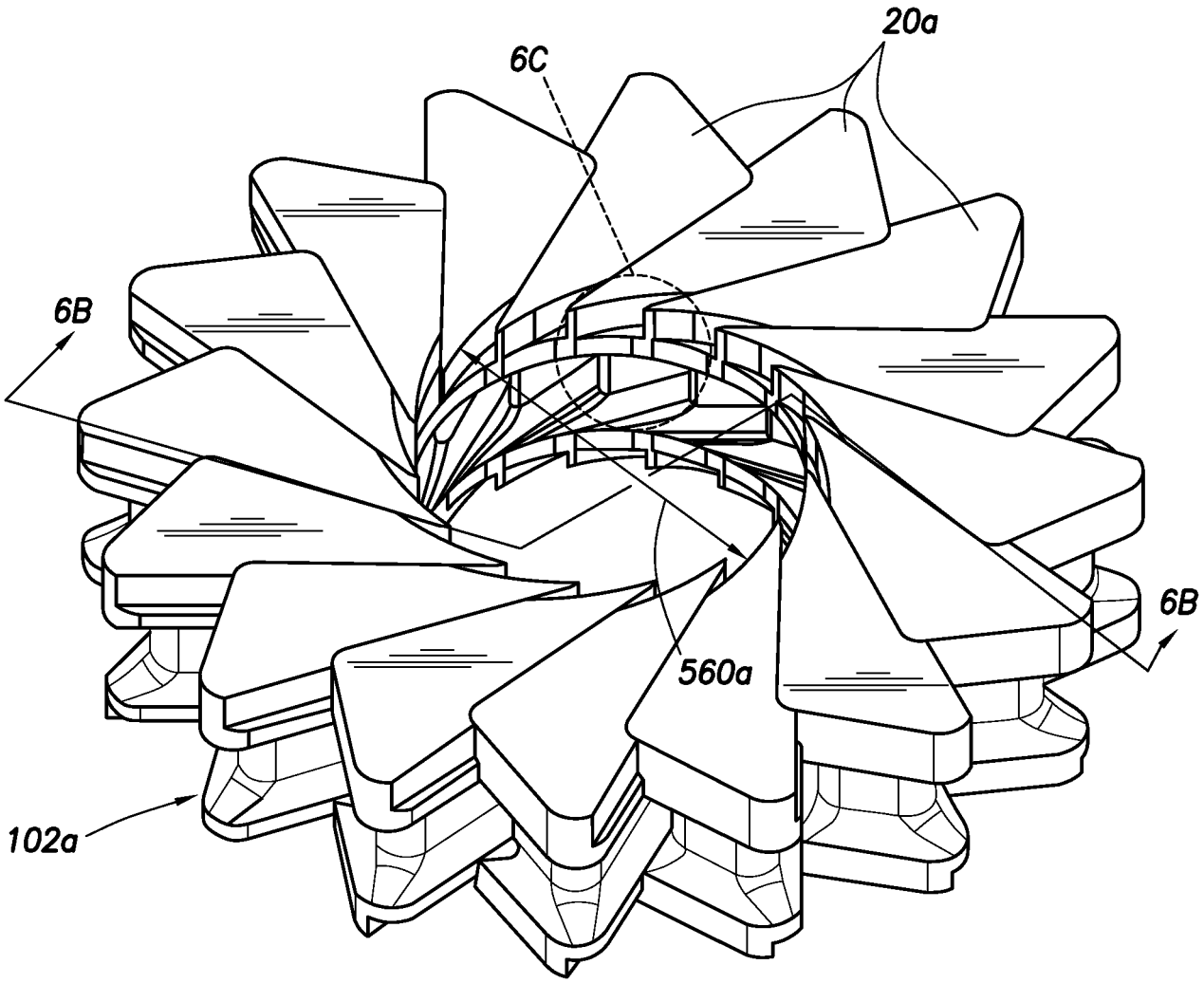


FIG. 6A

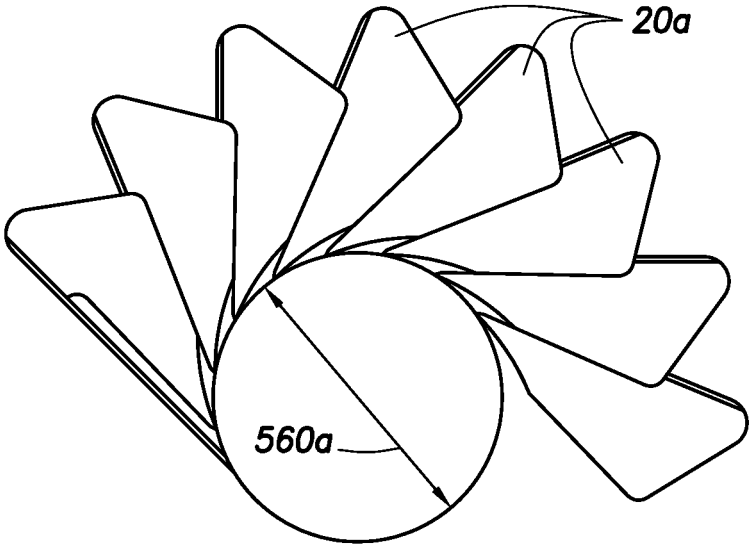

20a
560a

FIG.6B

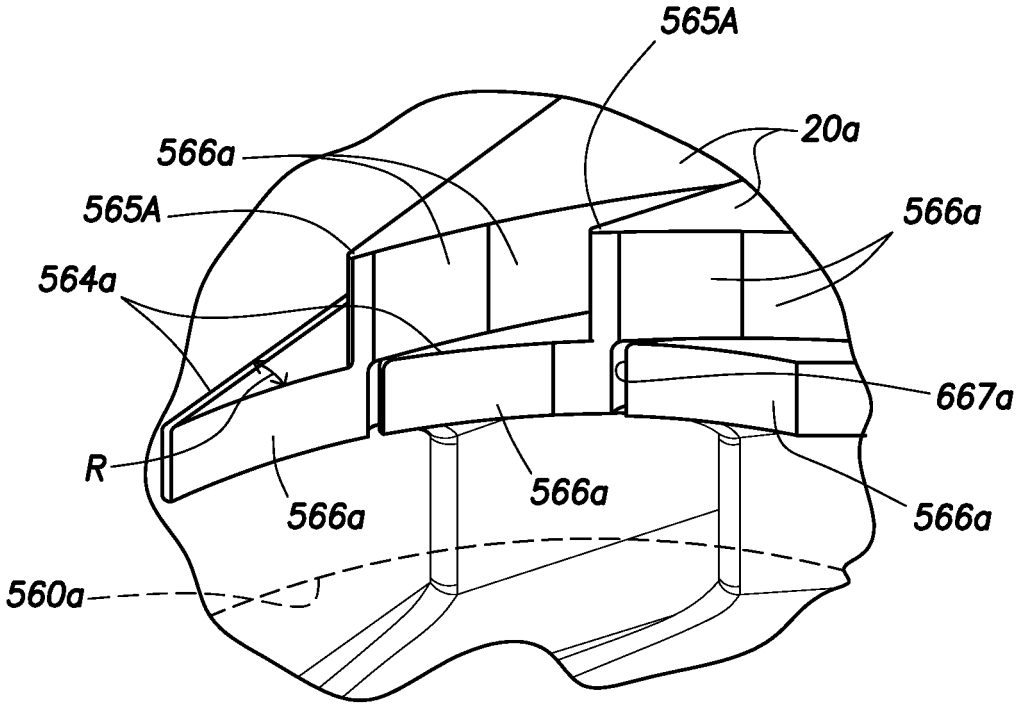

565A
20a
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565A
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564a
667a
R
566a
566a
566a
560a

FIG.6C

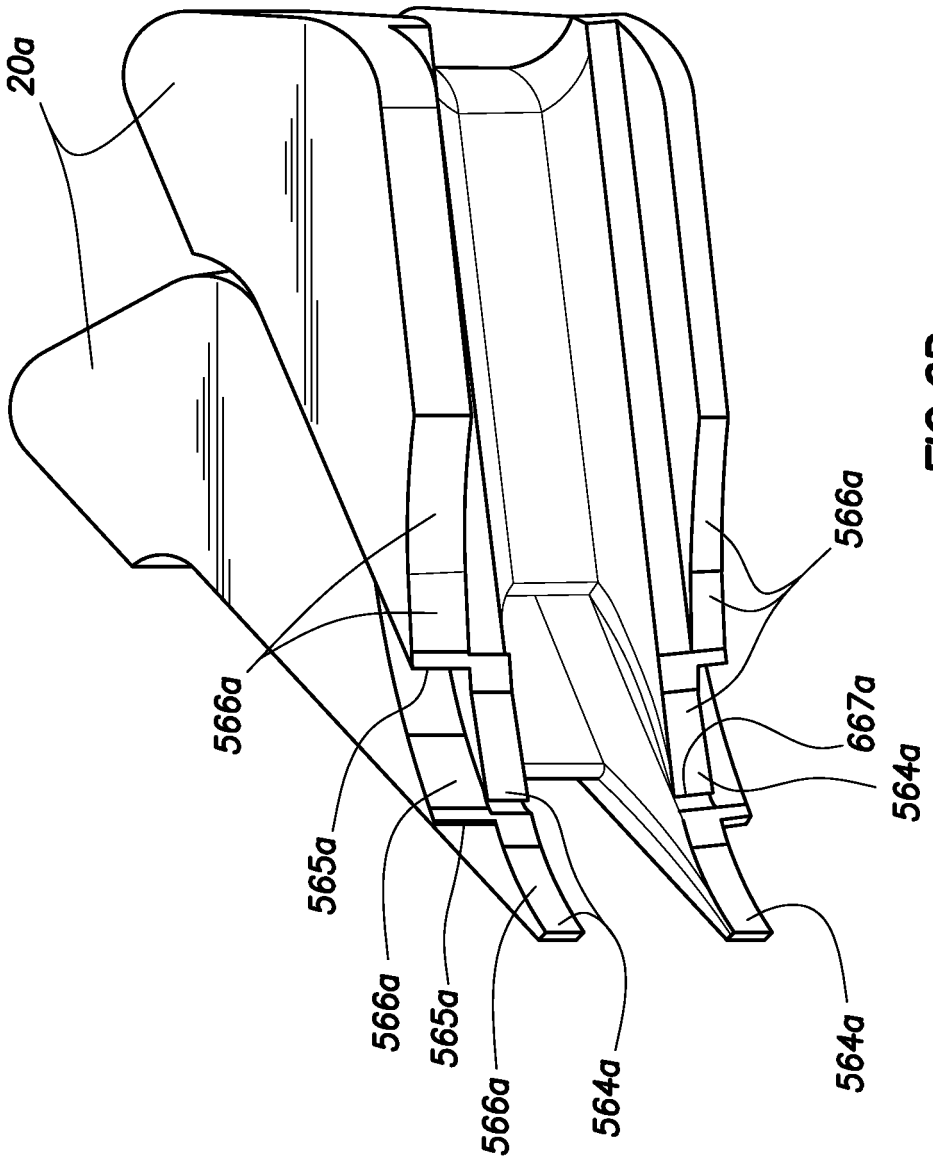


FIG.6D

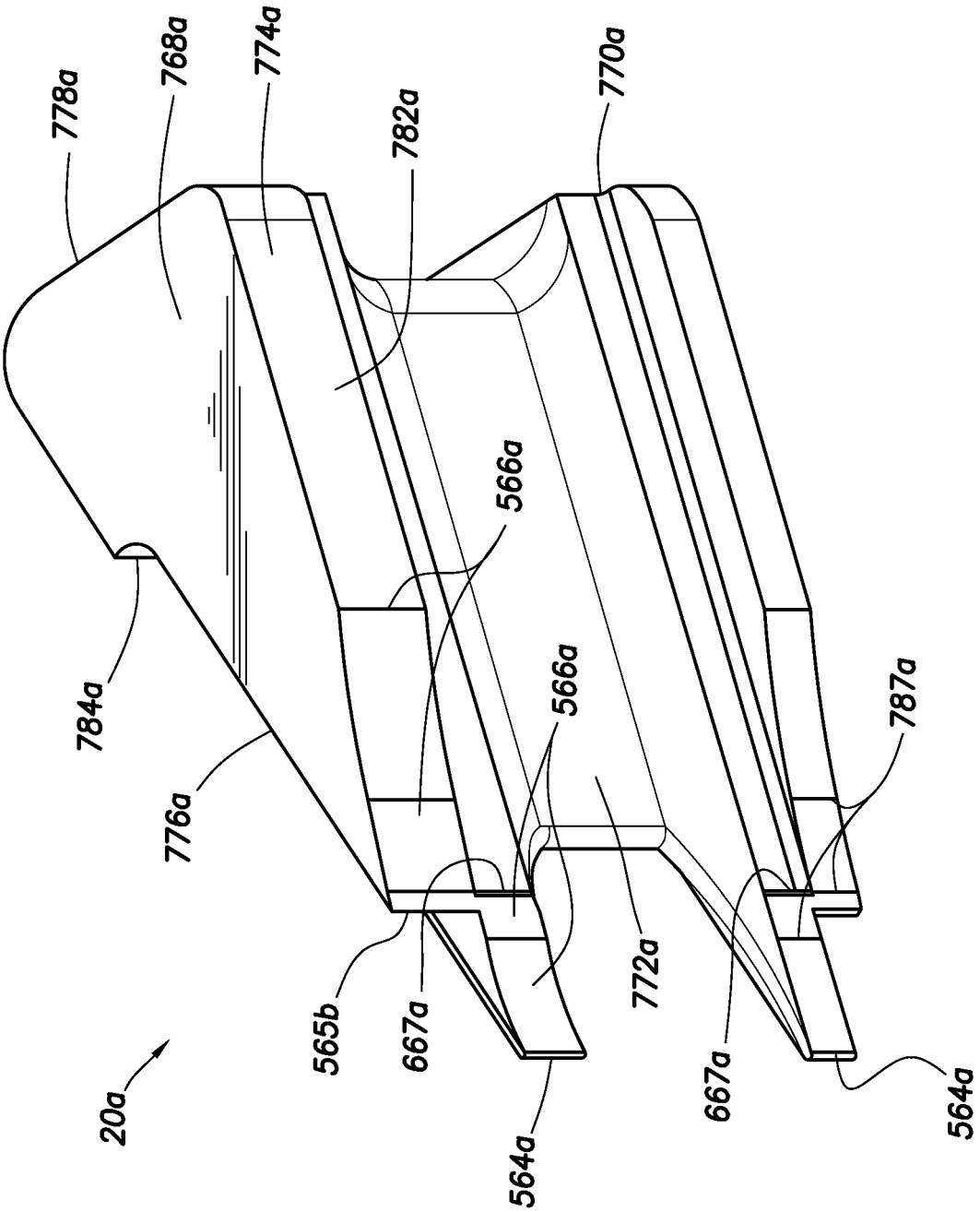

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776a
565b
667a
772a
667a
564a
564a
20a

FIG.7A

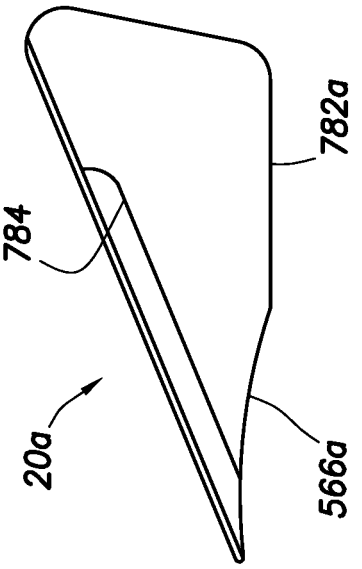


FIG.7C

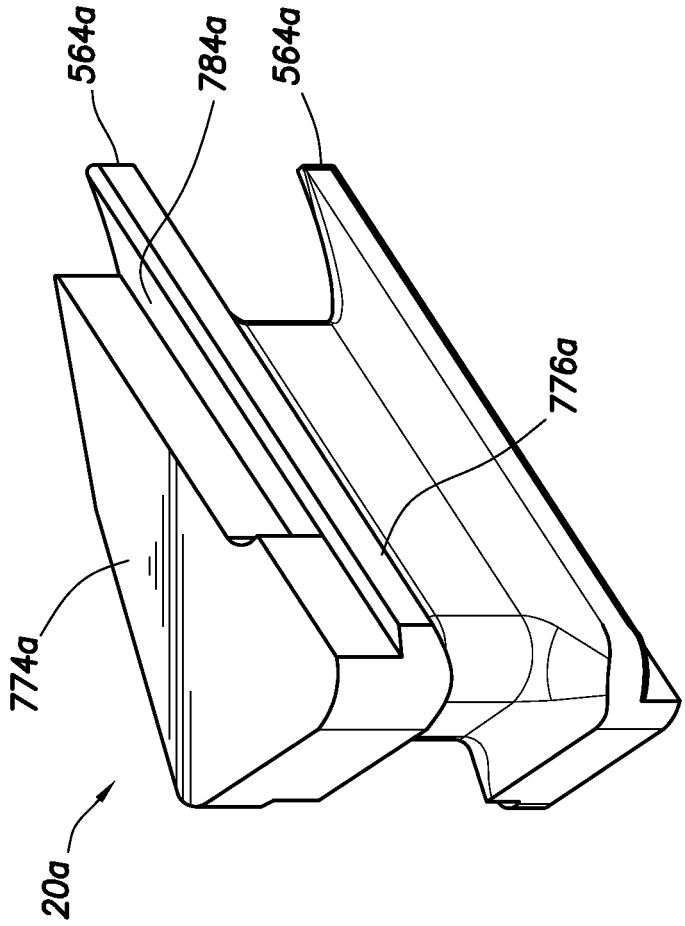


FIG.7B

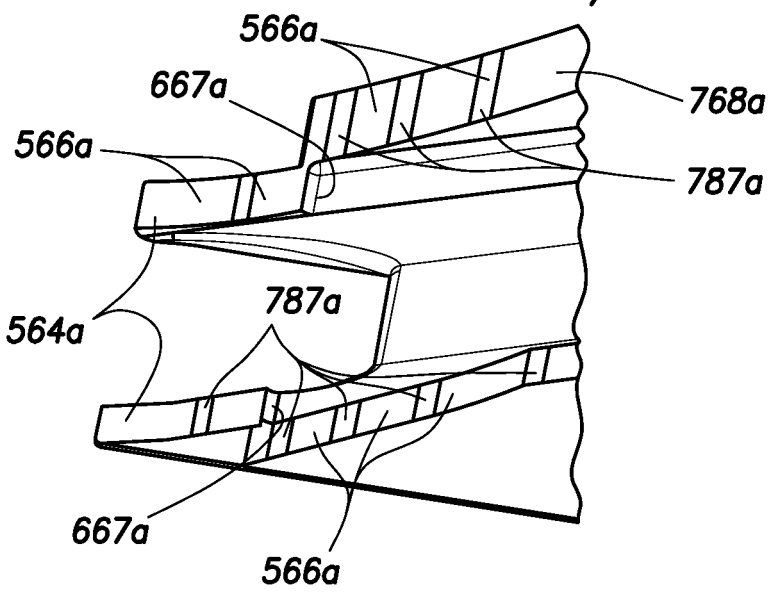


FIG. 7D

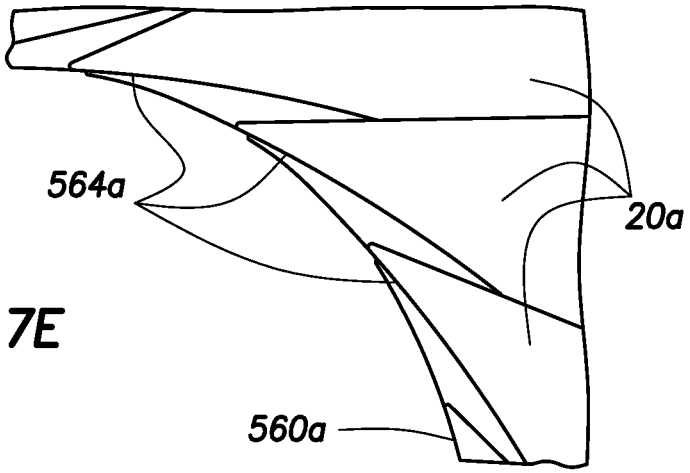


FIG. 7E

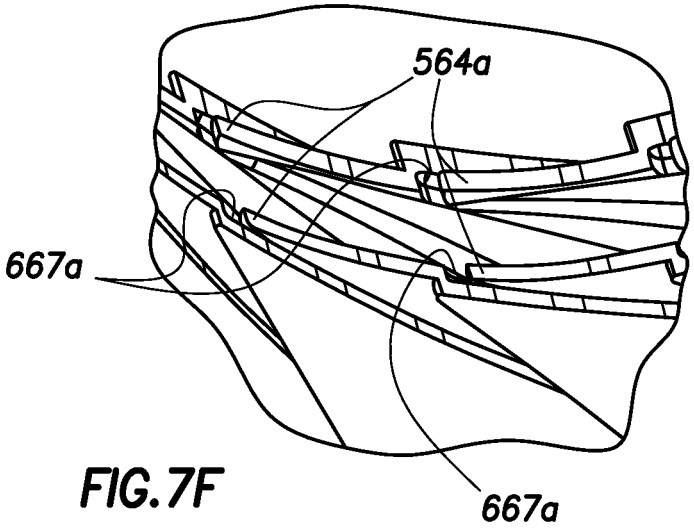


FIG. 7F

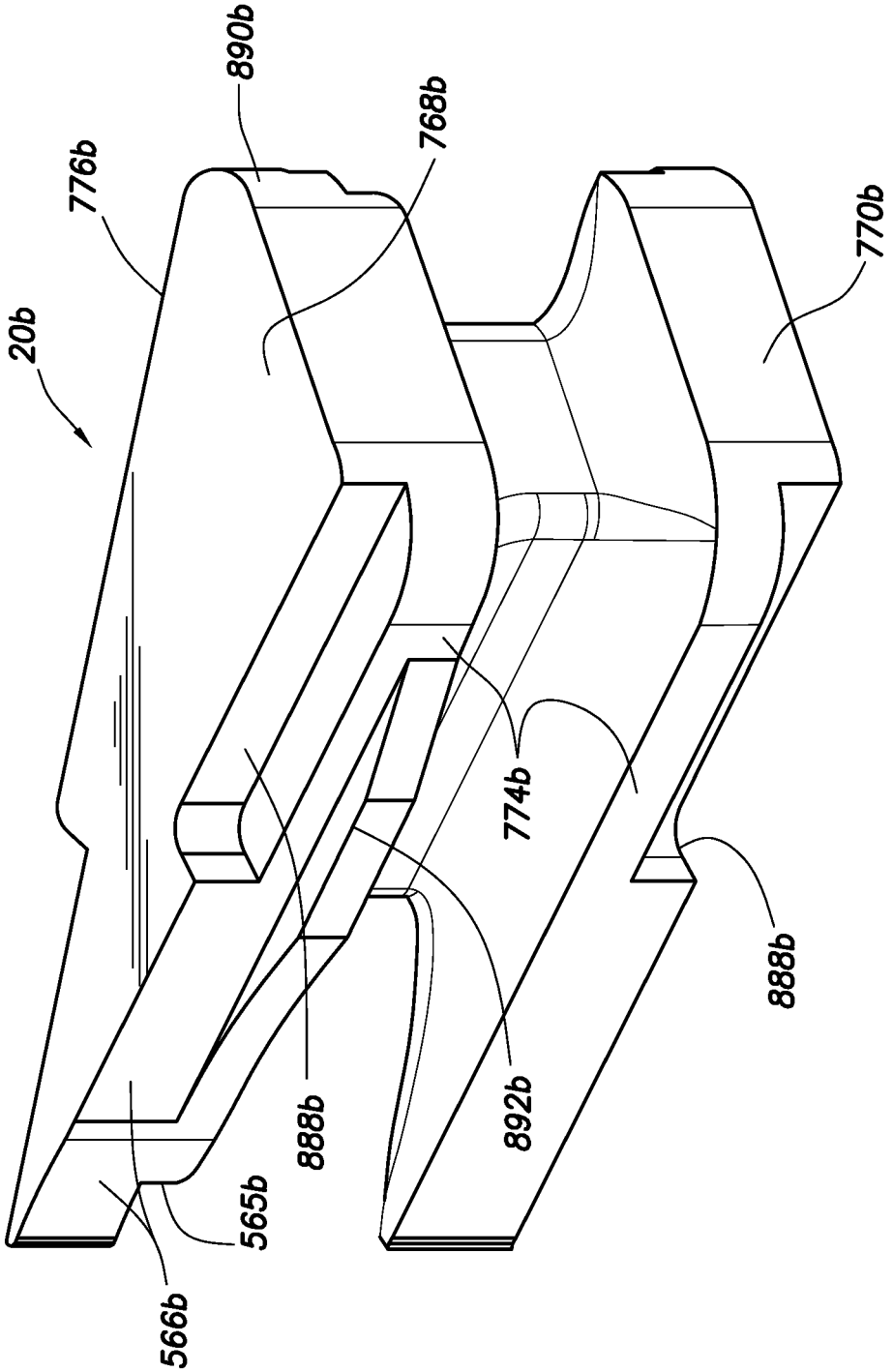


FIG.8A

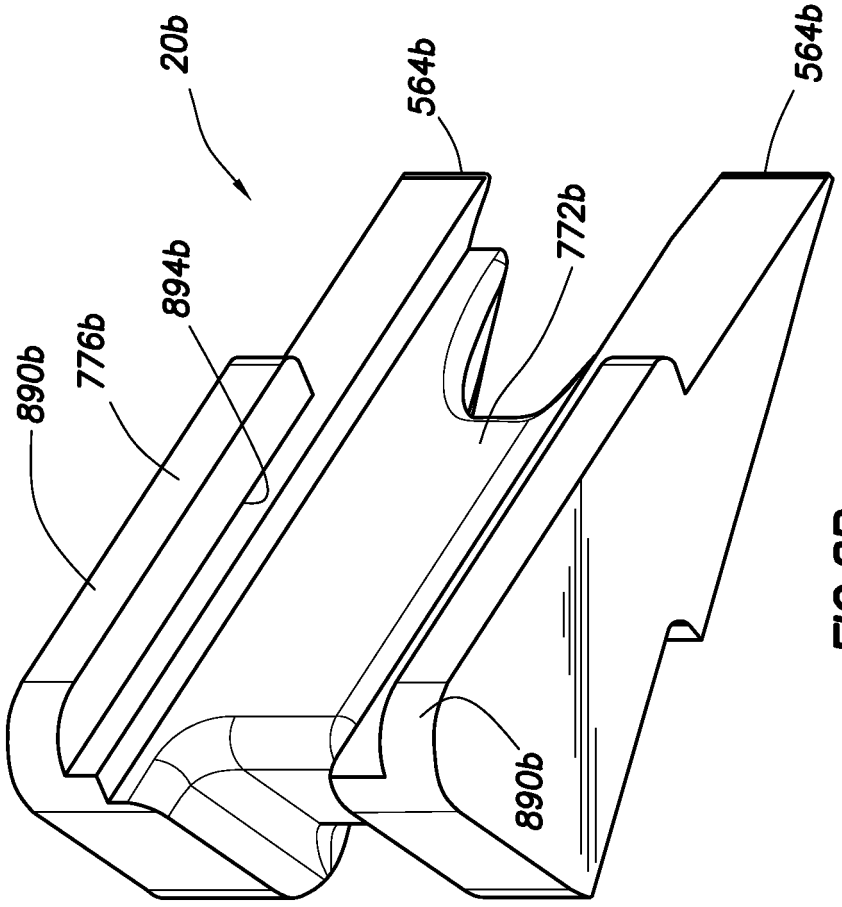

20b
564b
564b
772b
894b
776b
890b
890b

FIG.8B

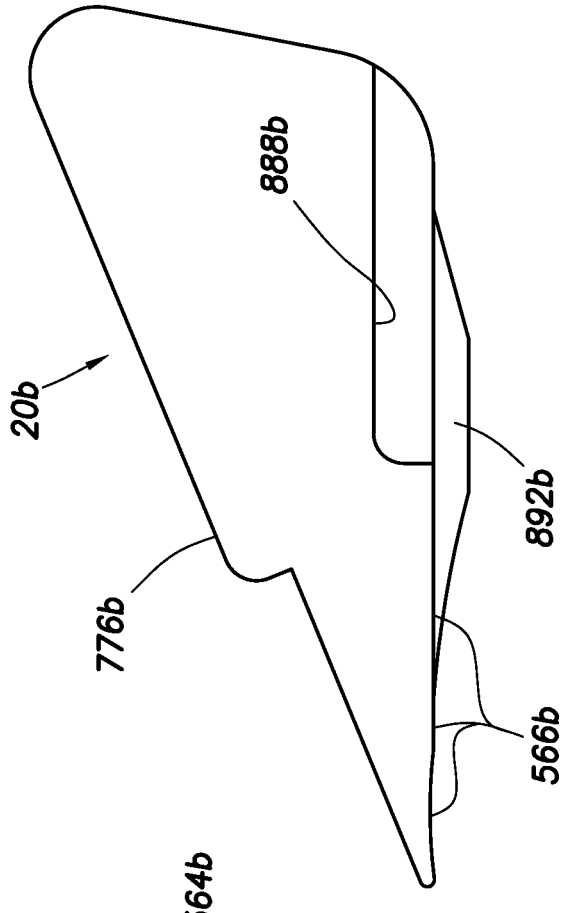

888b
20b
892b
776b
566b

FIG.8C

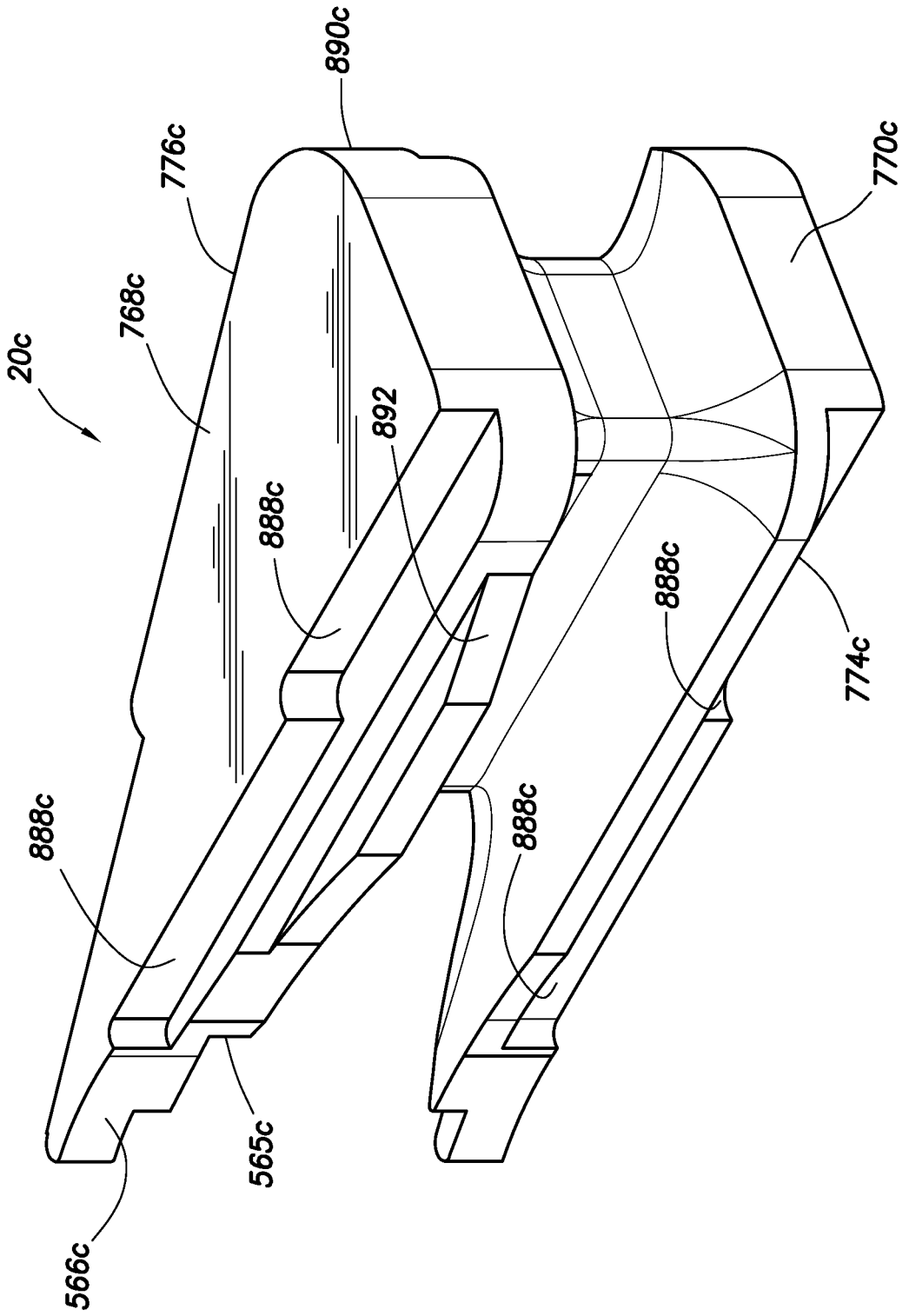

890c
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888c
888c
774c
888c
888c
565c
566c

FIG.9A

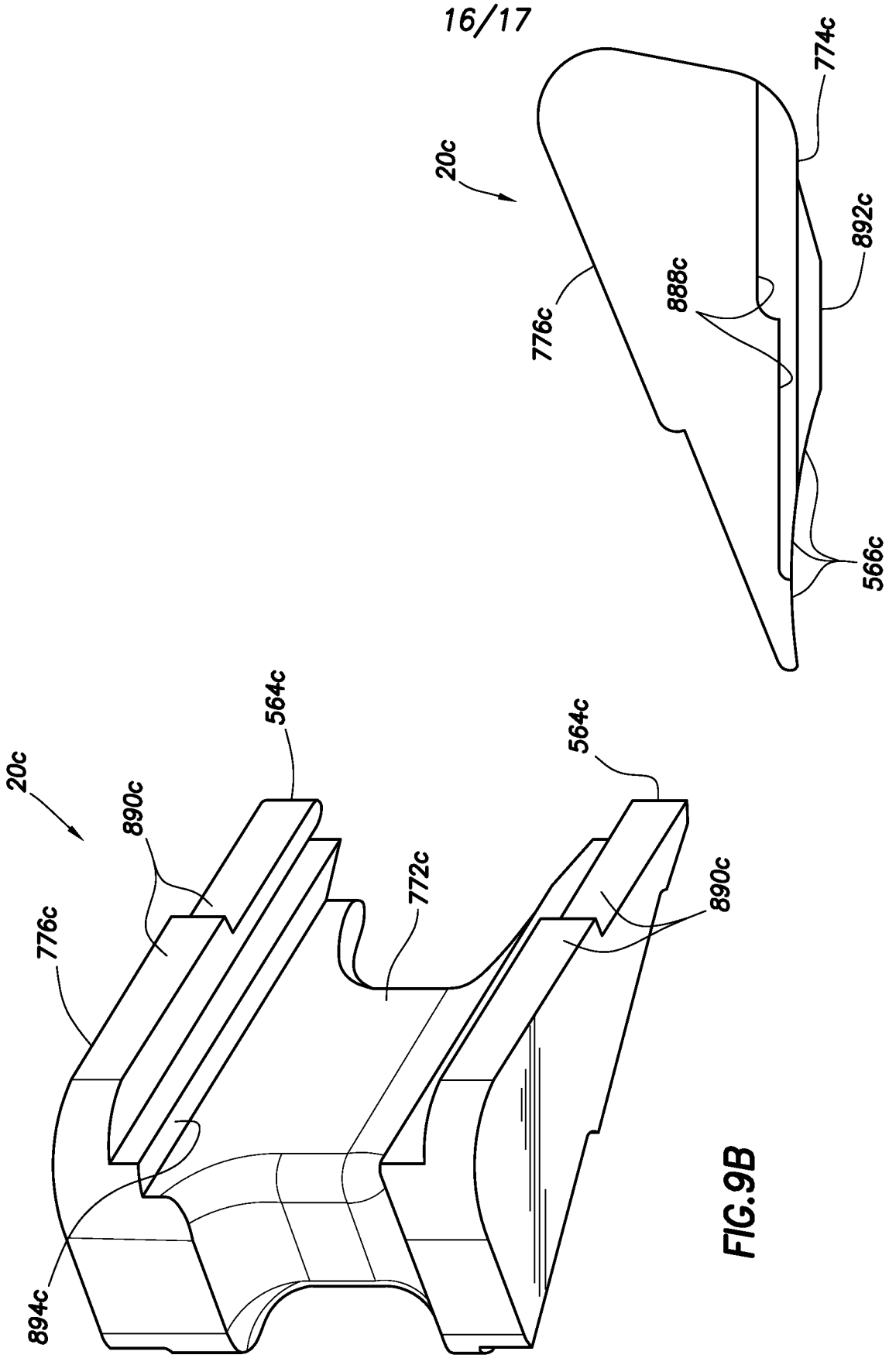


FIG.9C

FIG.9B

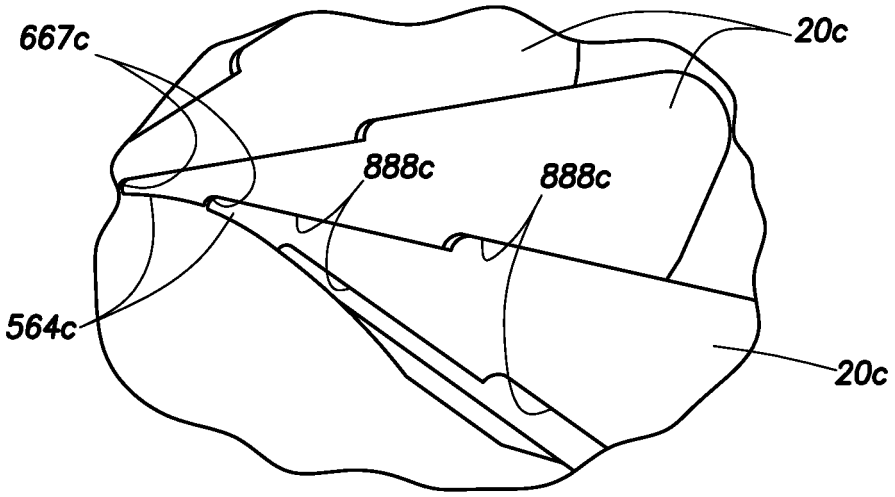


FIG. 10A

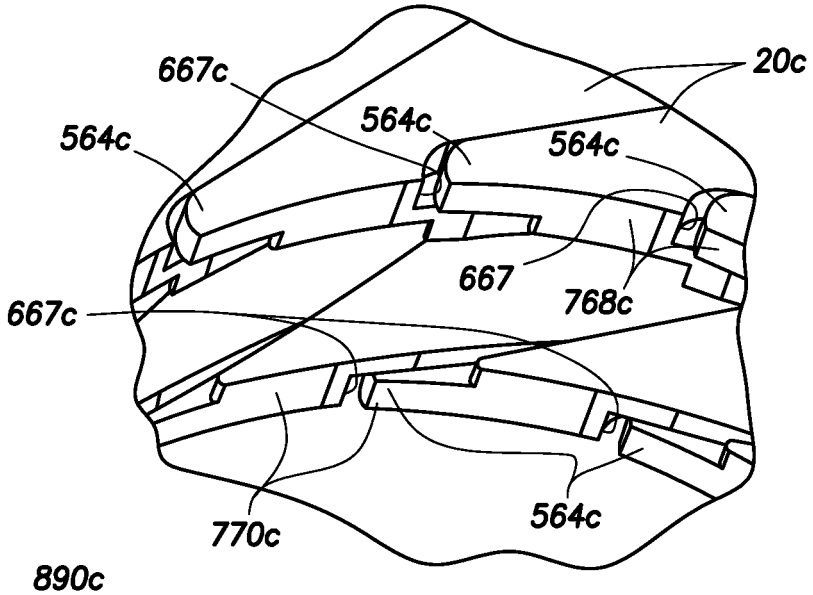


FIG. 10B

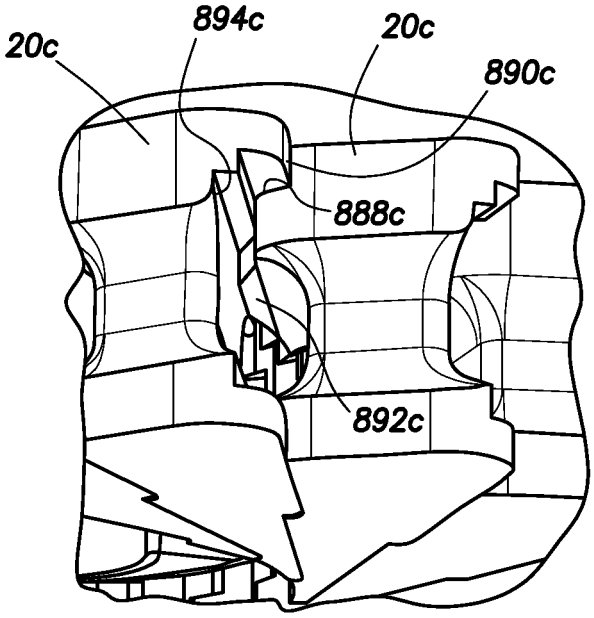


FIG. 10C