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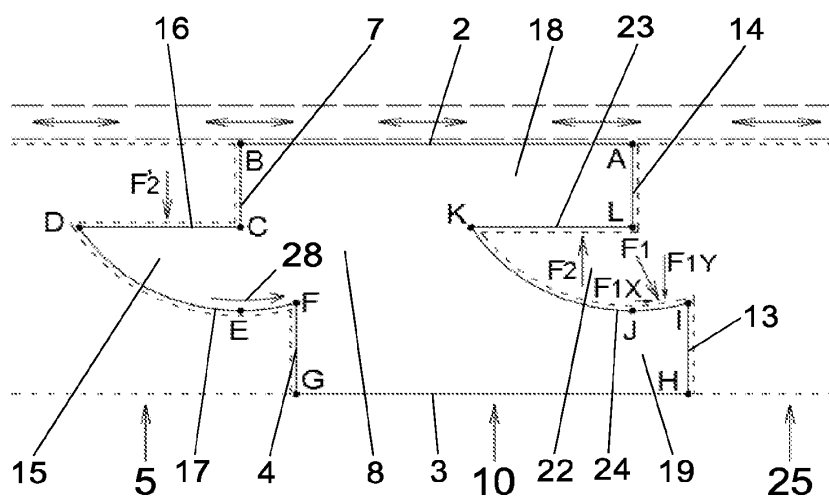


Fig. 1

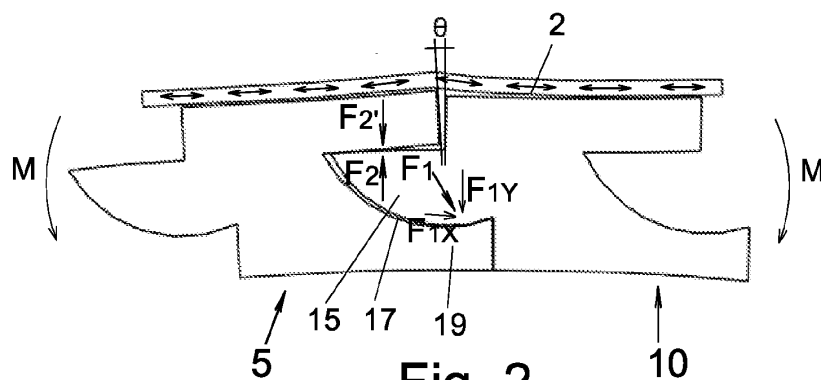


Fig. 2

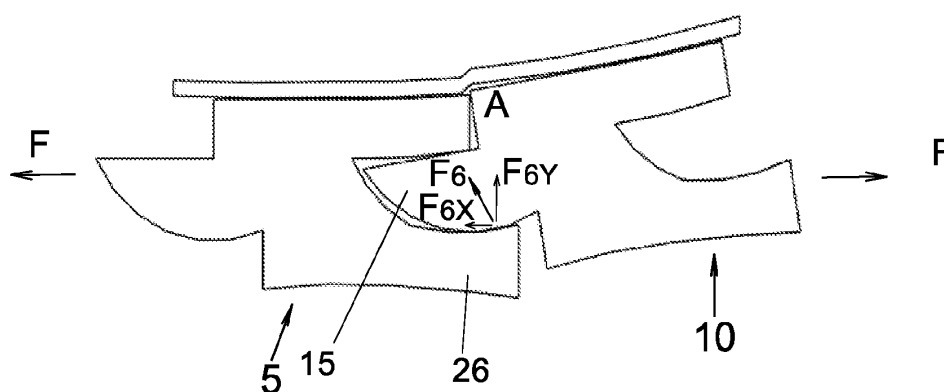


Fig. 3

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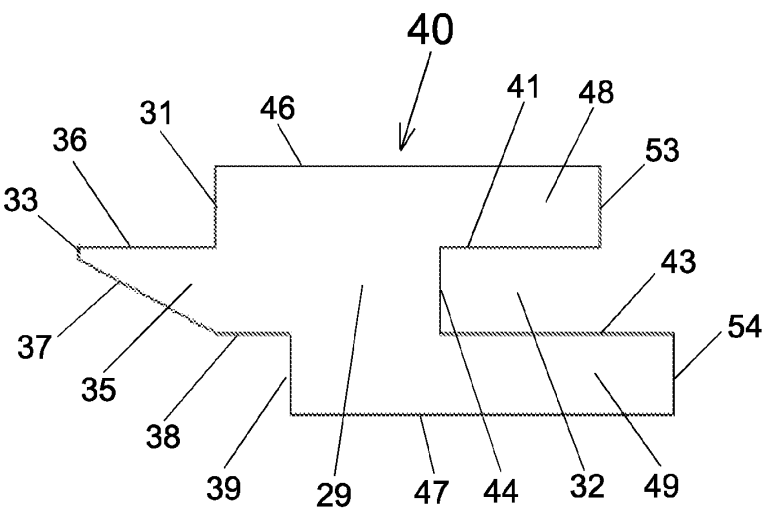


Fig. 4

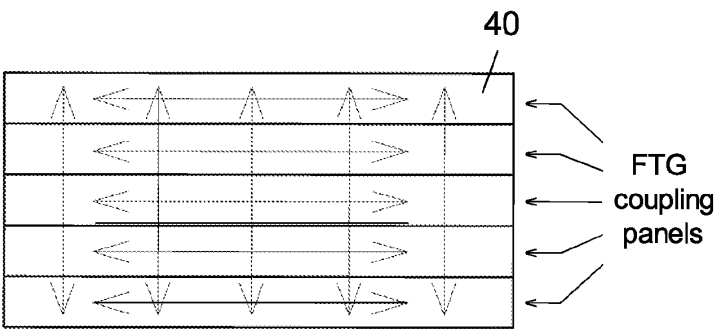


Fig. 4A

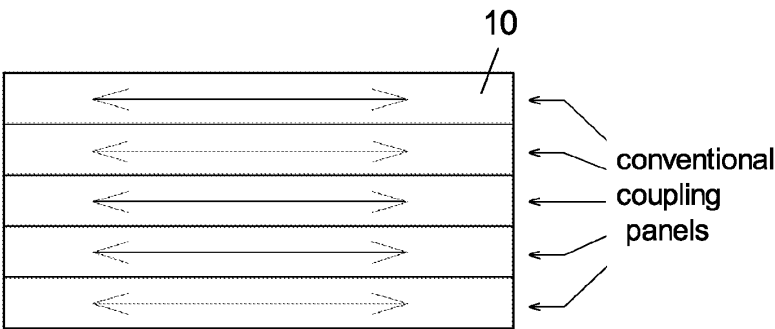
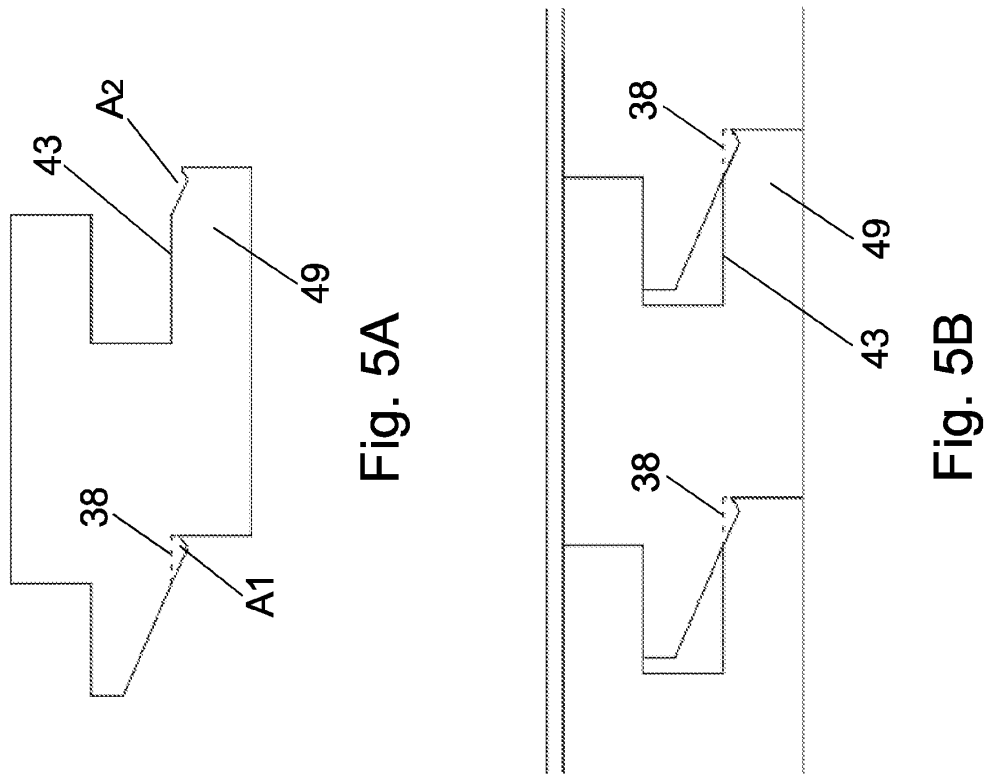
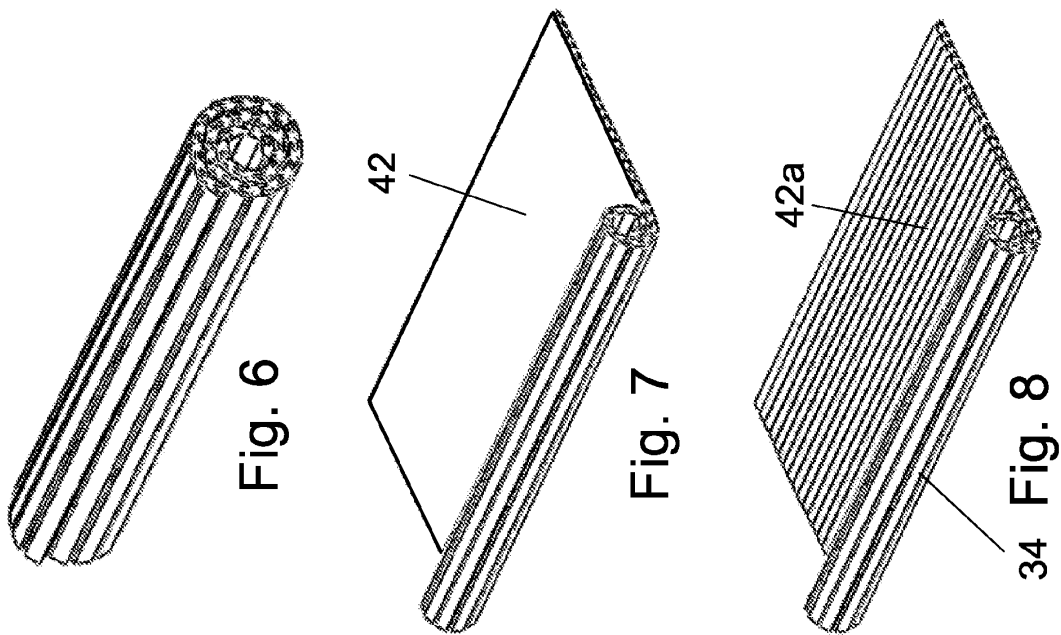
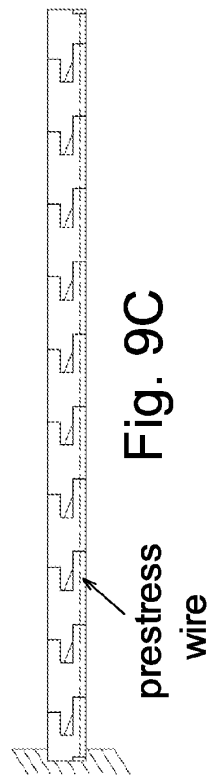
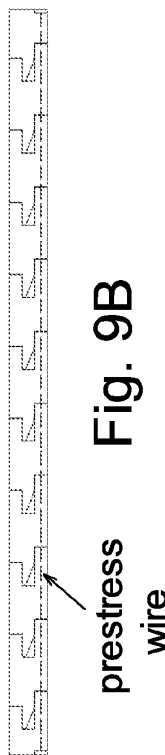
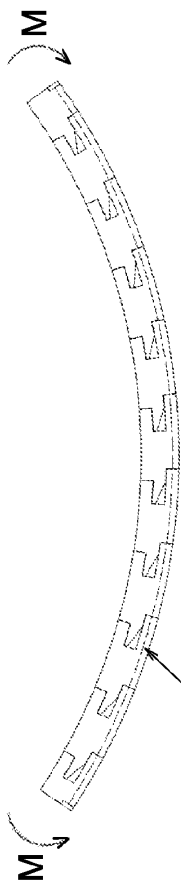
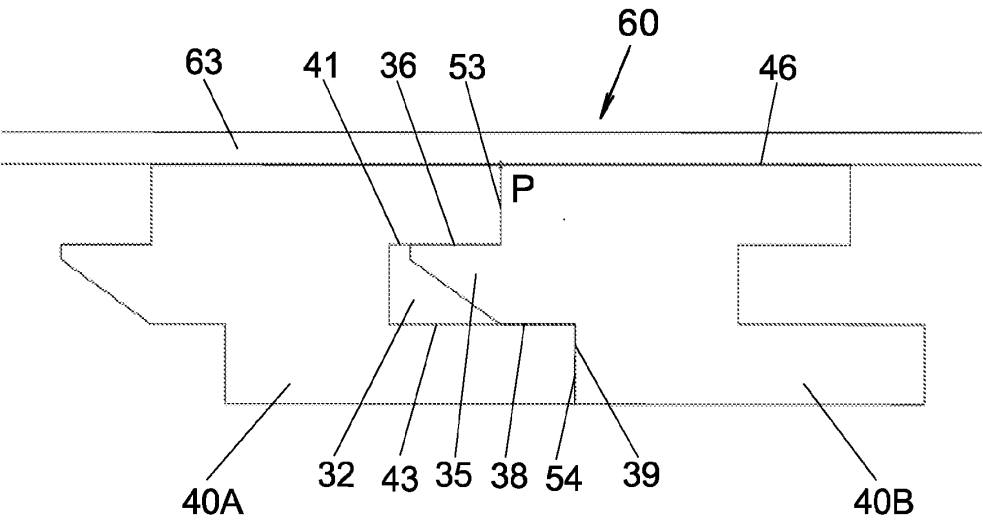
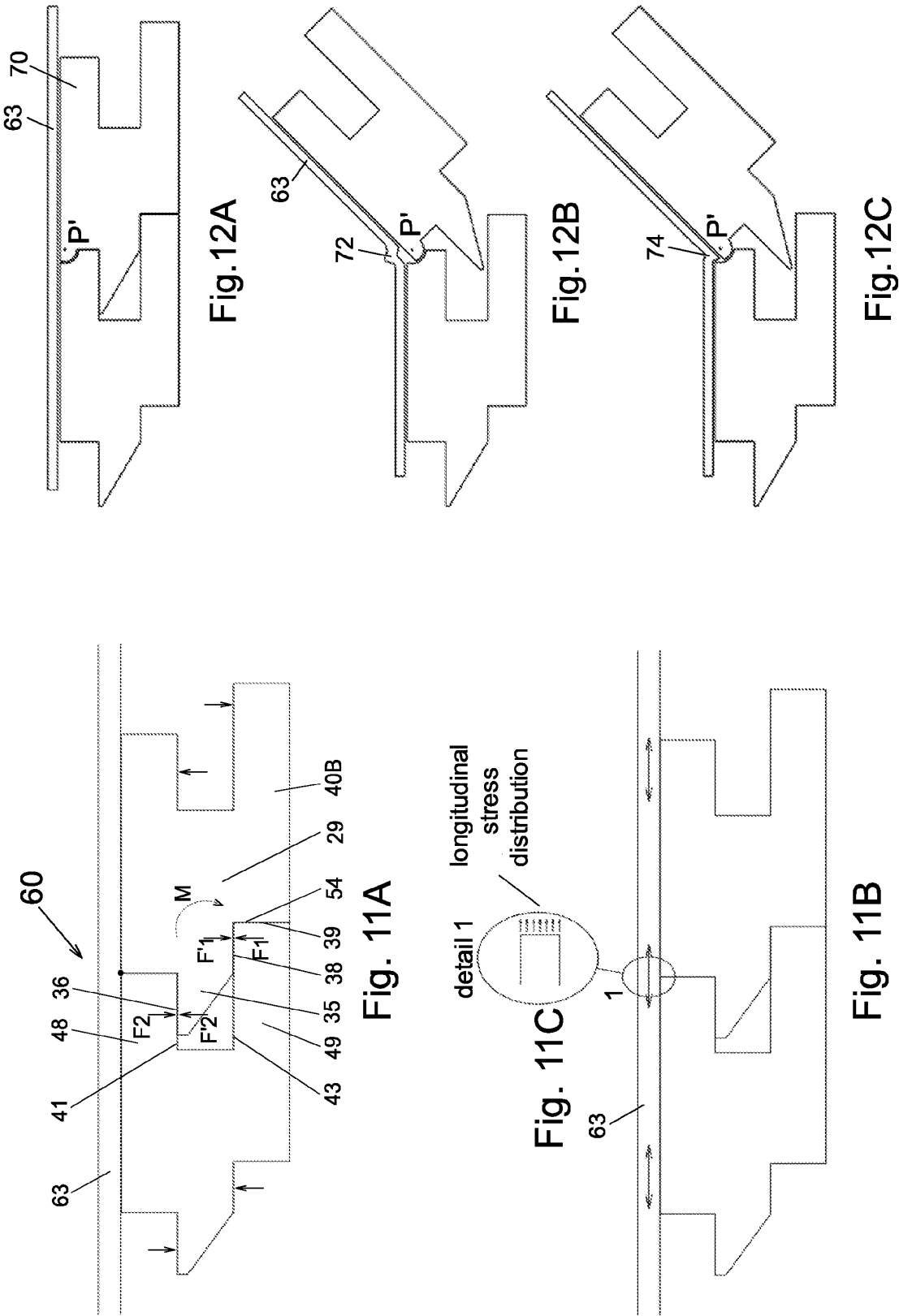


Fig. 4B



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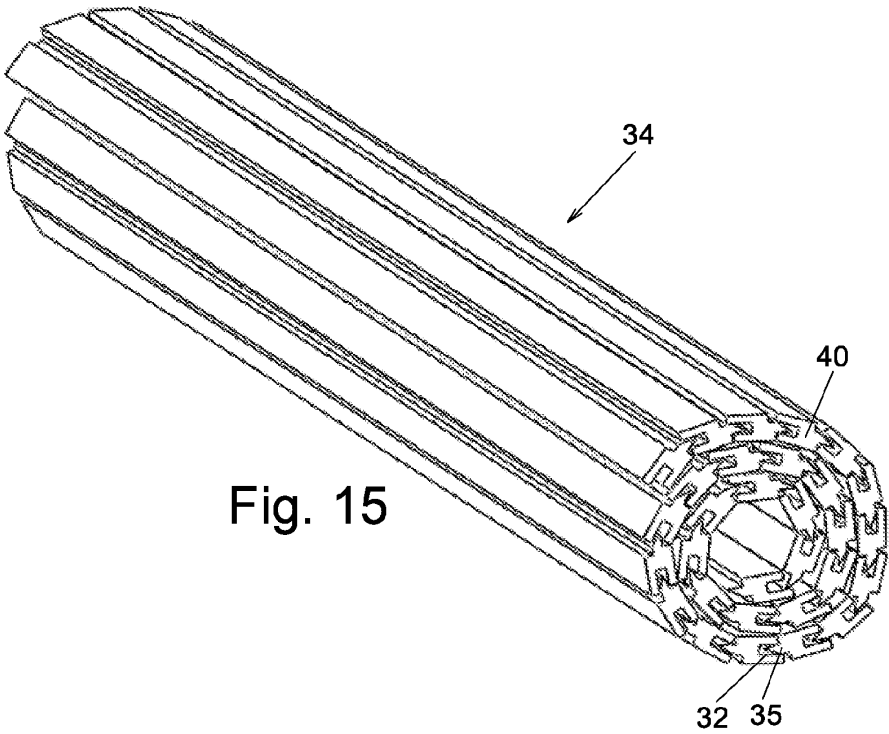


Fig. 15

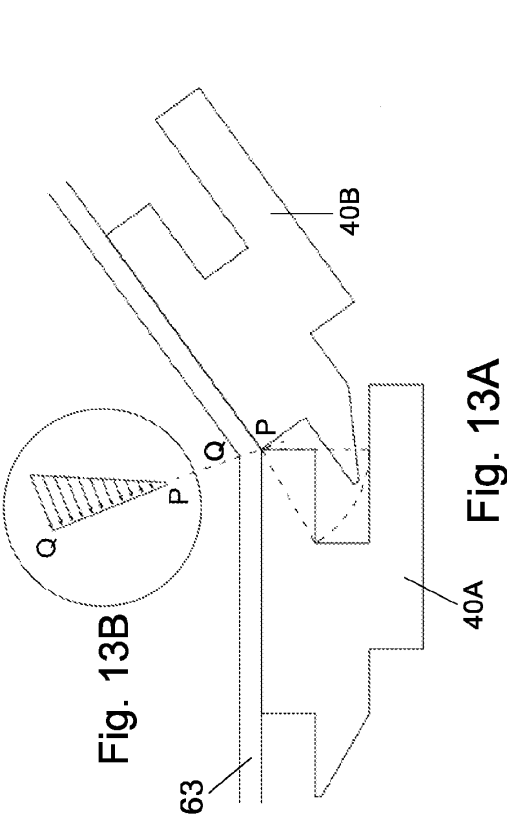


Fig. 13B

Fig. 13A

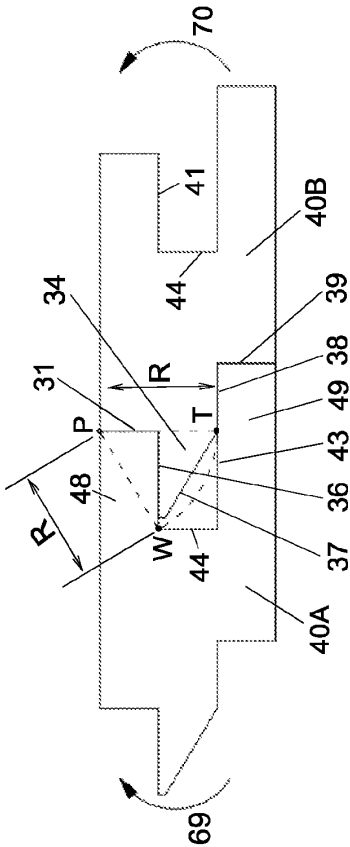


Fig. 14

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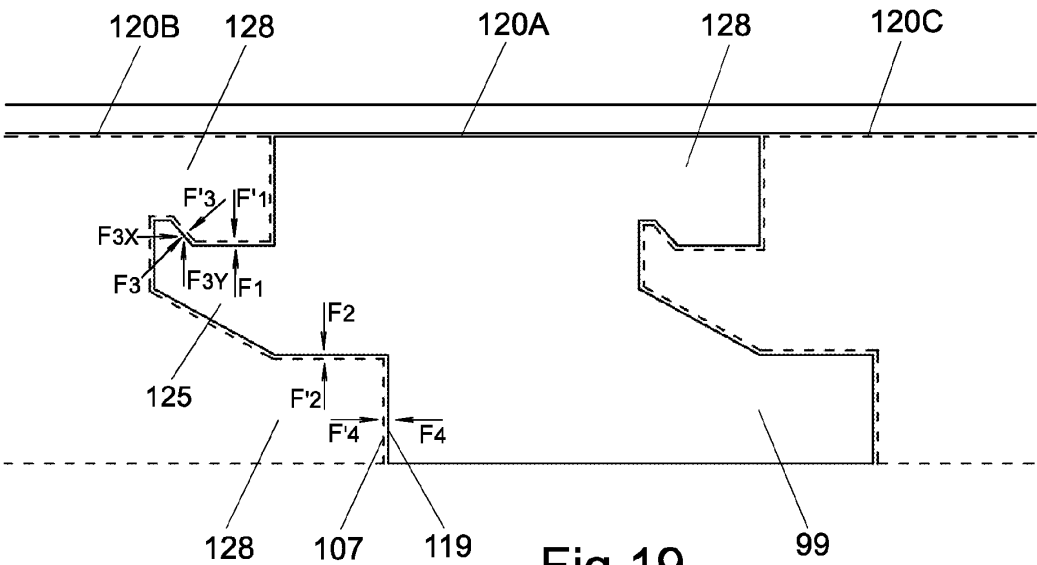


Fig.19

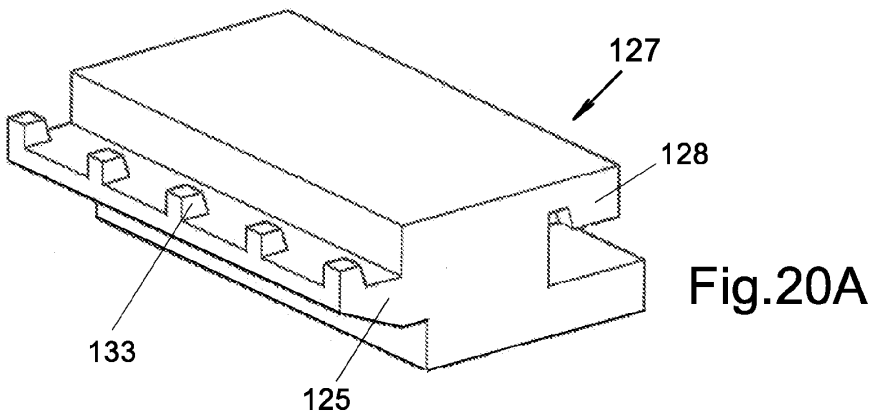


Fig.20A

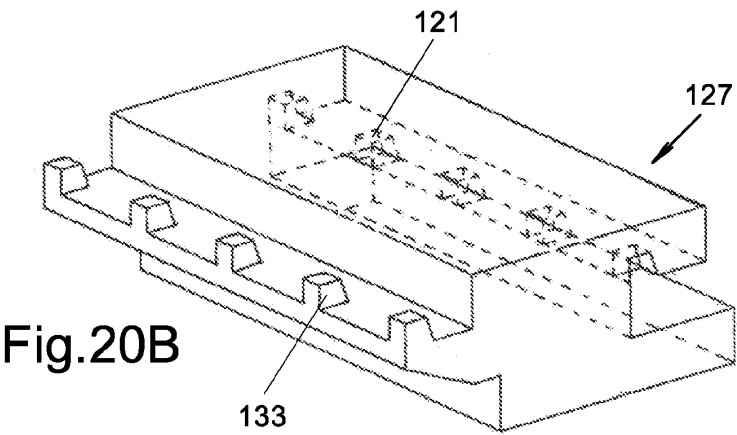


Fig.20B

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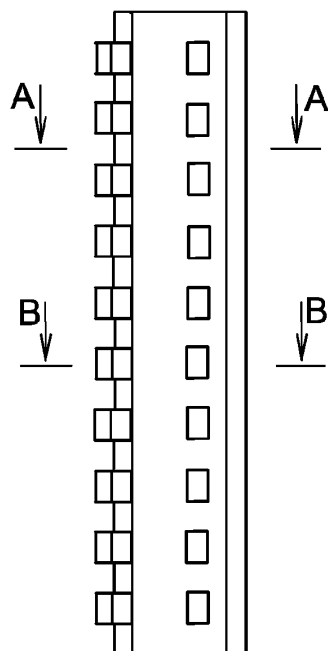


Fig. 21B

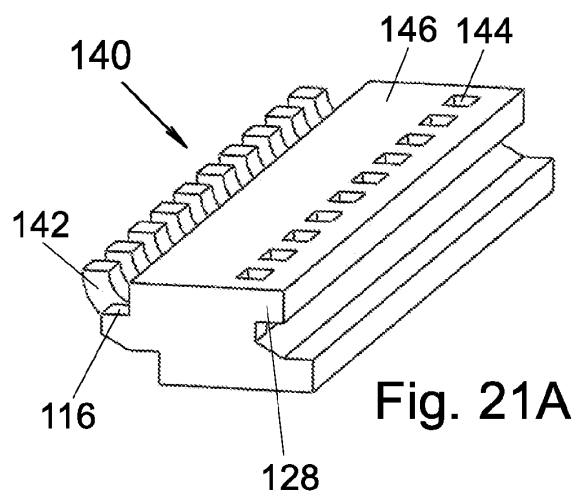


Fig. 21A

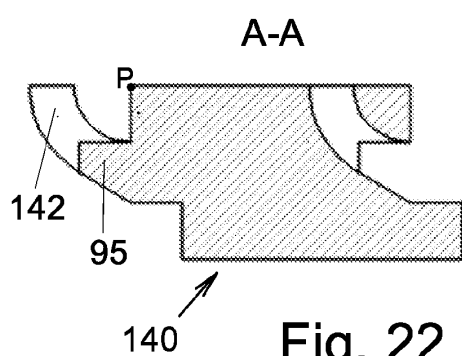


Fig. 22

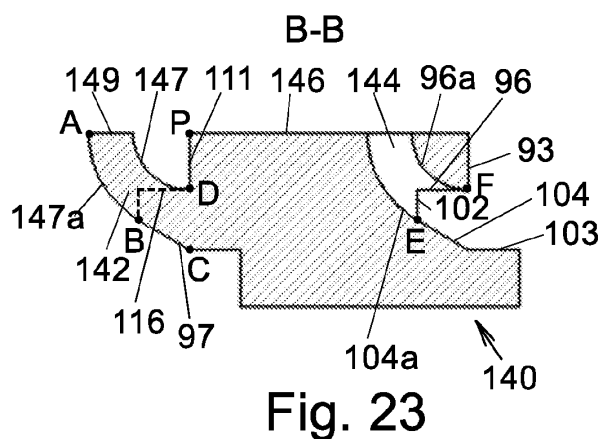


Fig. 23

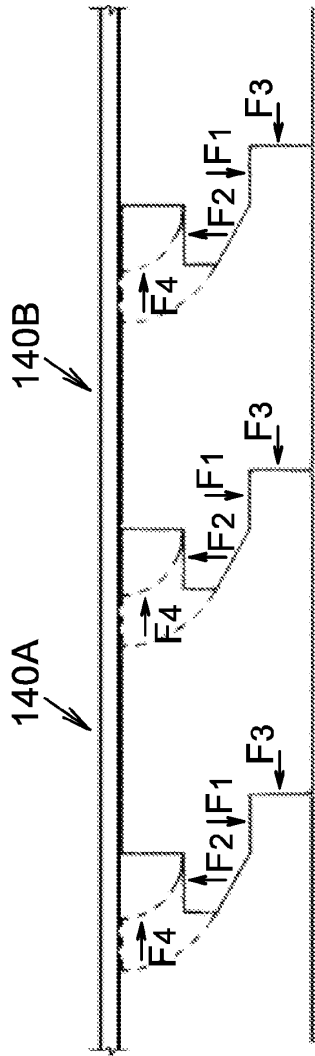


Fig. 24

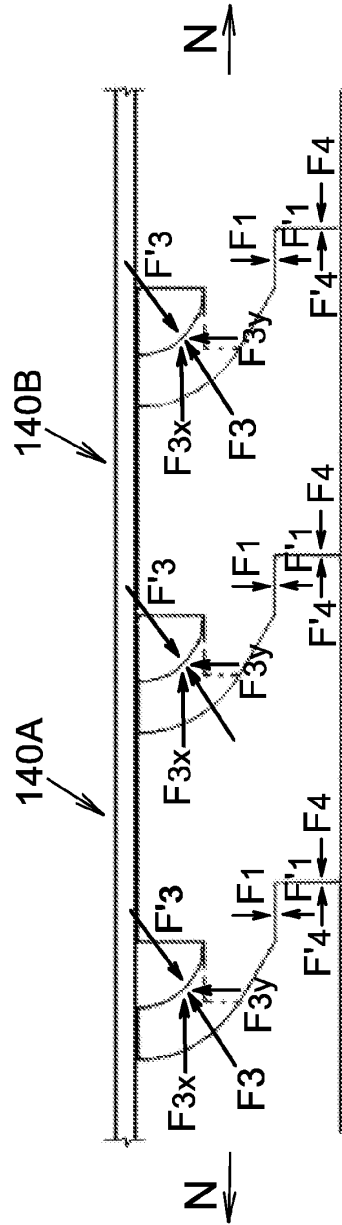


Fig. 25

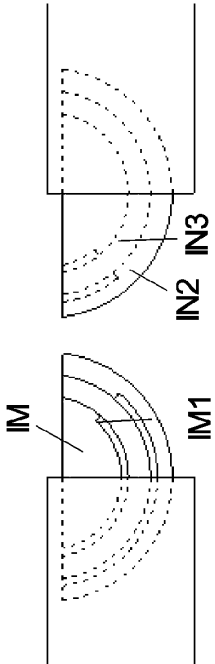


Fig. 27A

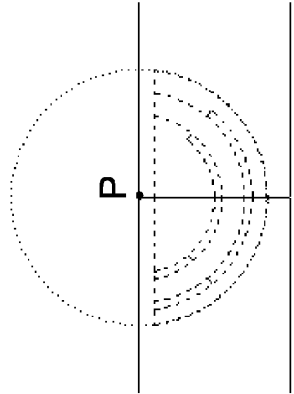


Fig. 27B

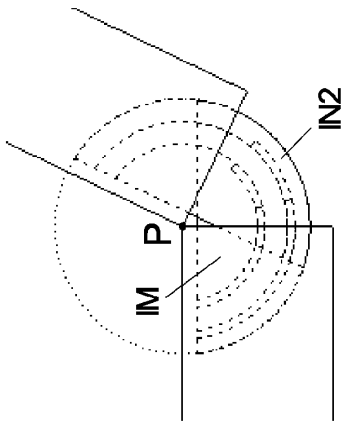


Fig. 27C

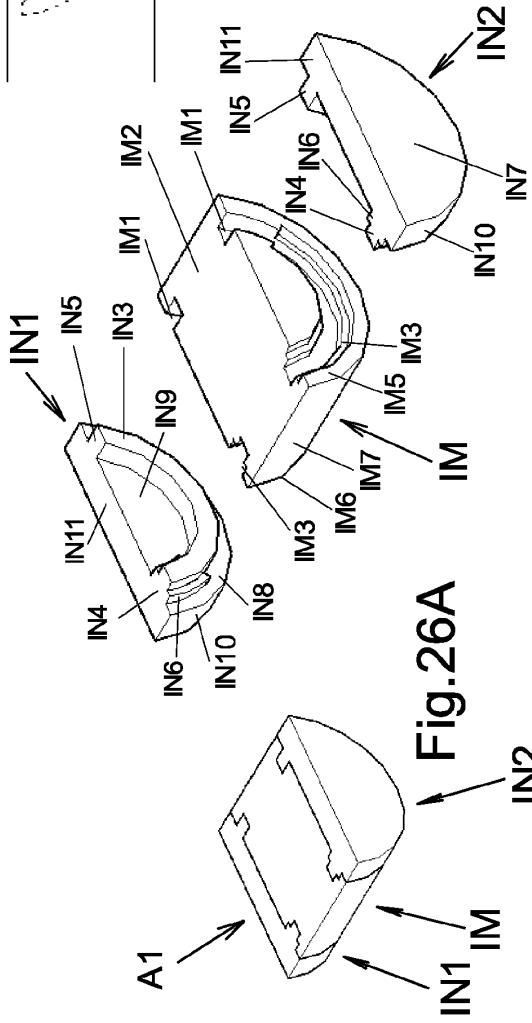


Fig. 26A

Fig. 26B

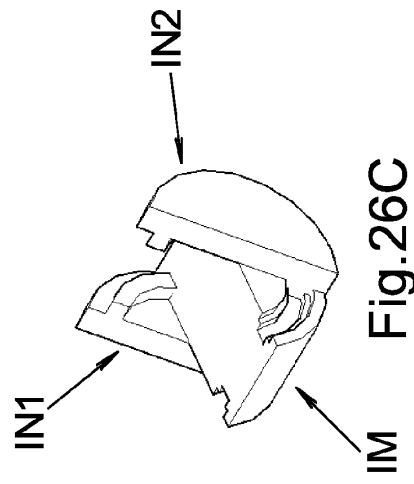


Fig. 26C

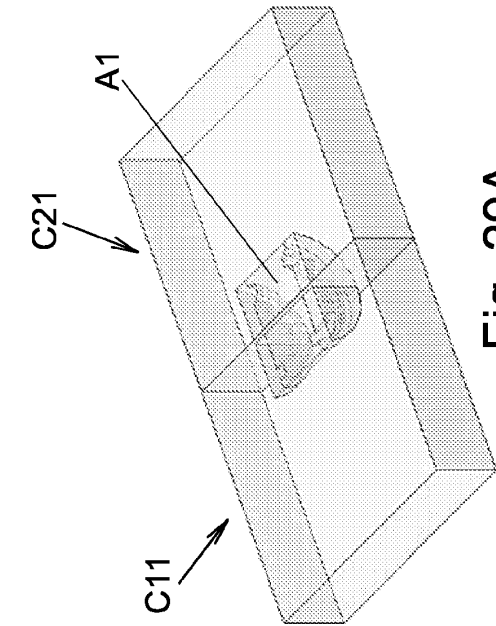


Fig. 29A

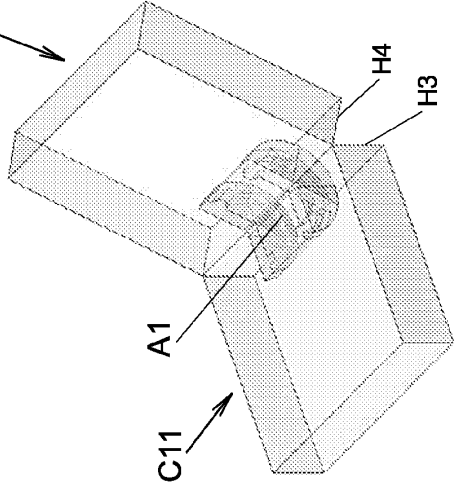


Fig. 29B

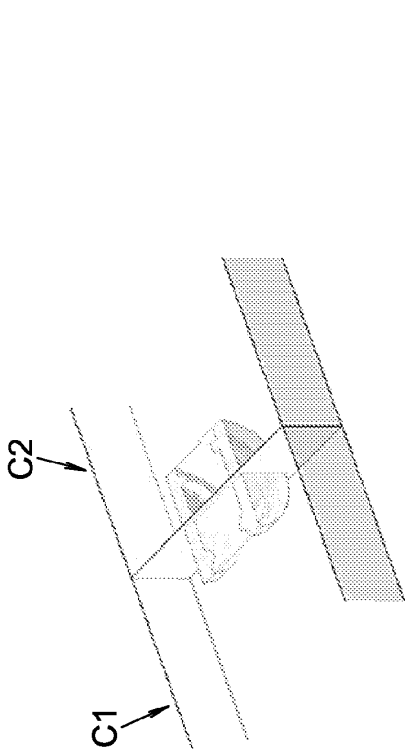


Fig. 28A

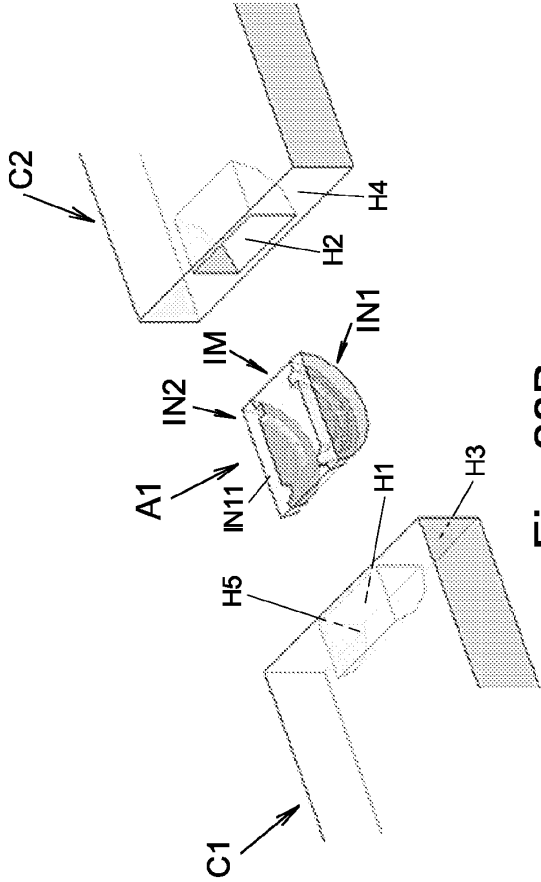
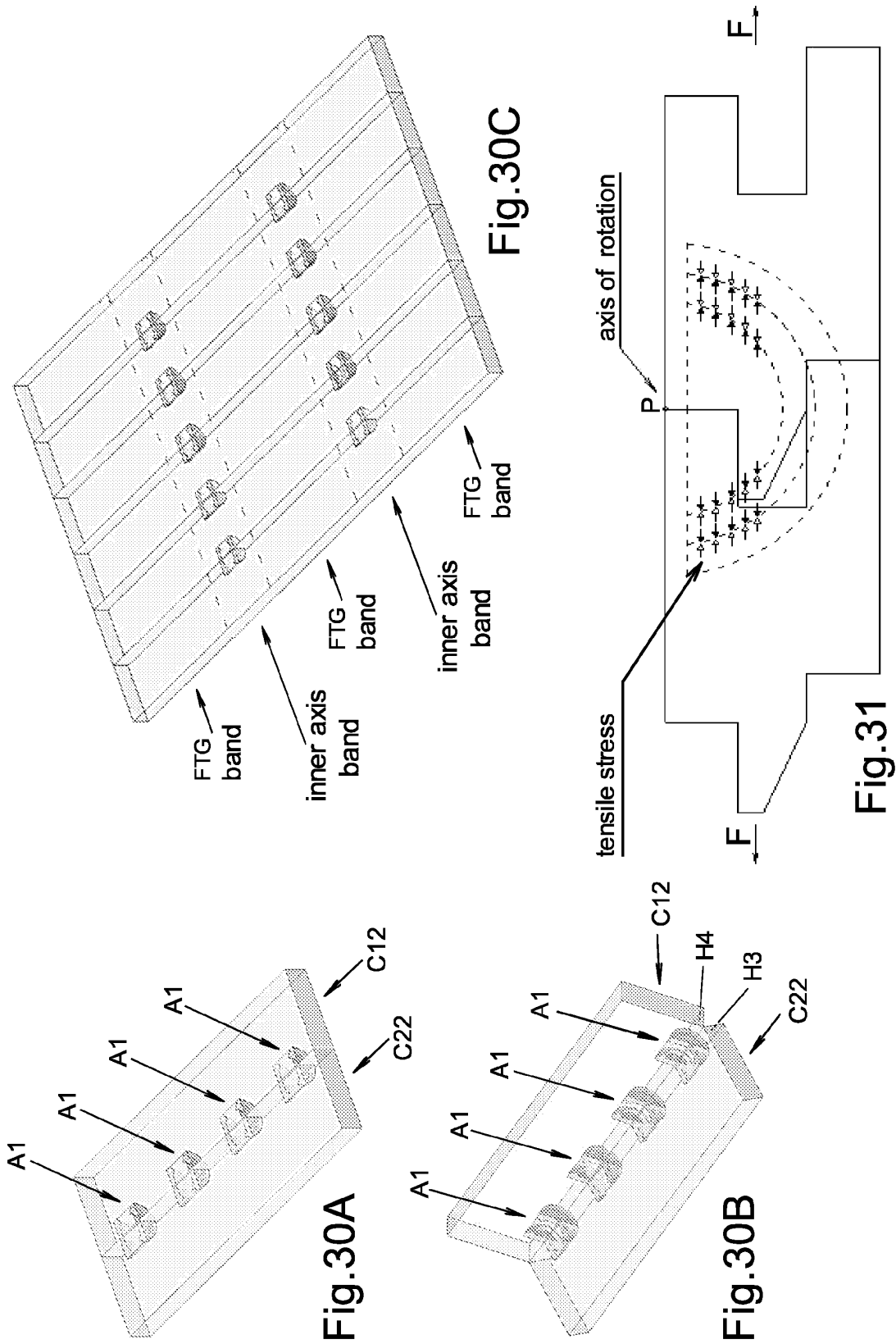


Fig. 28B



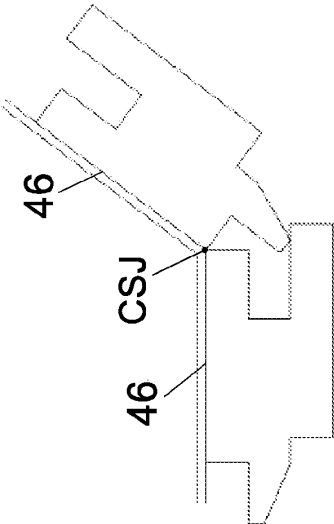


Fig. 33A

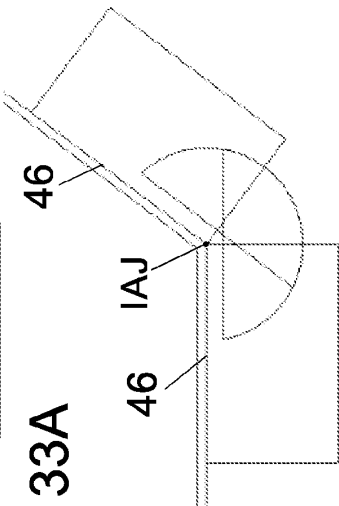


Fig. 33B

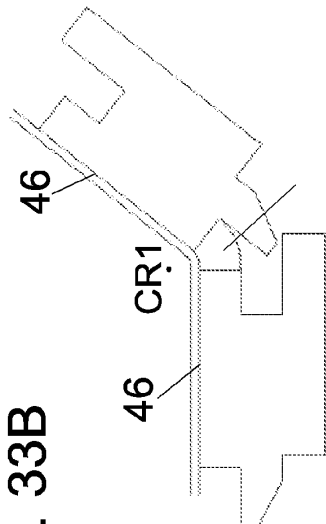


Fig. 33C

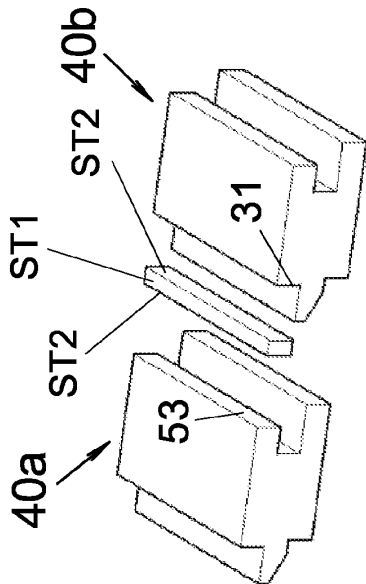


Fig. 32A

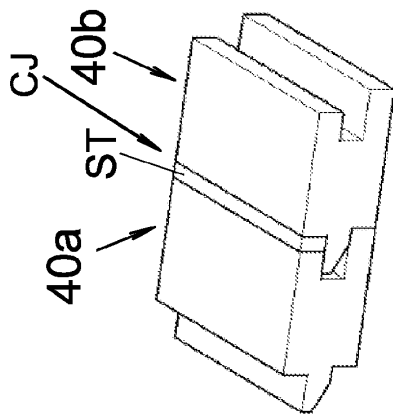
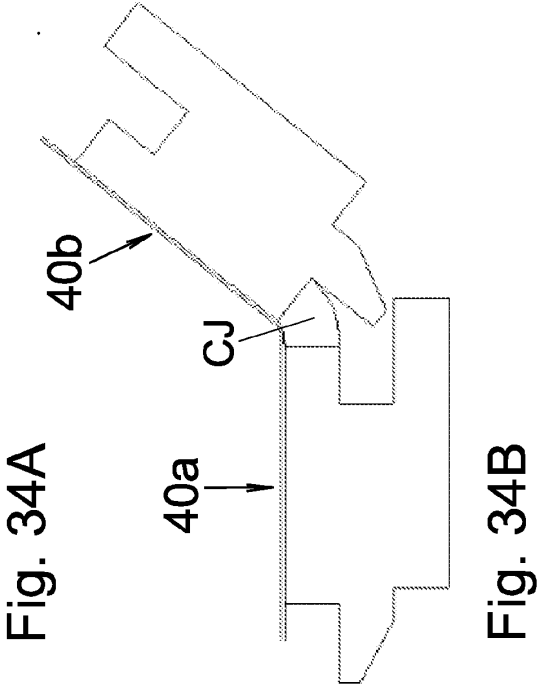
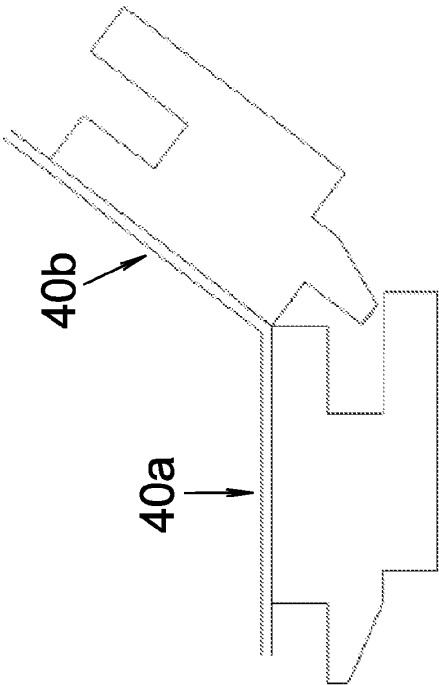
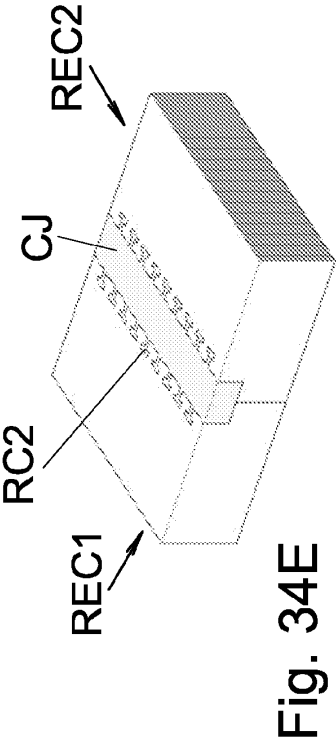
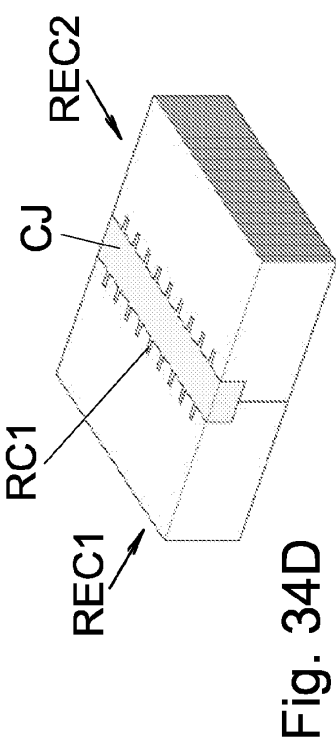
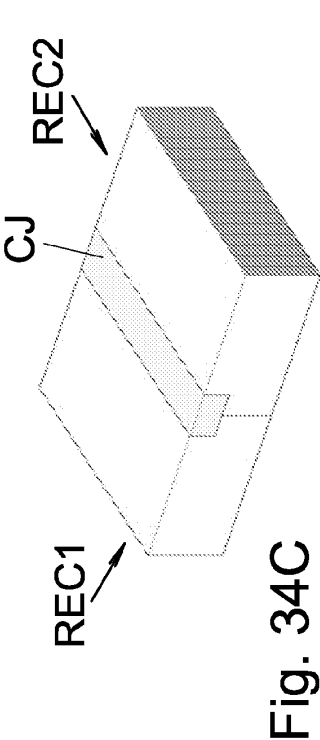
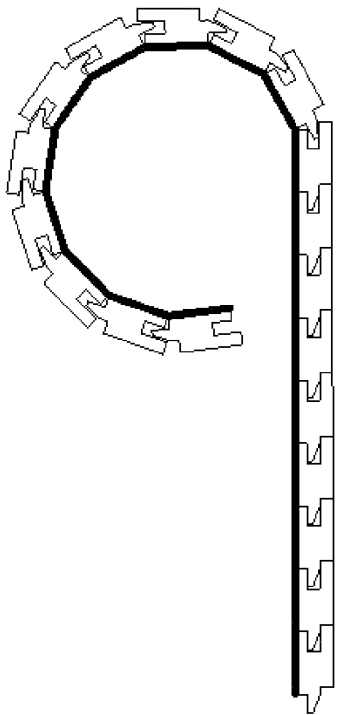
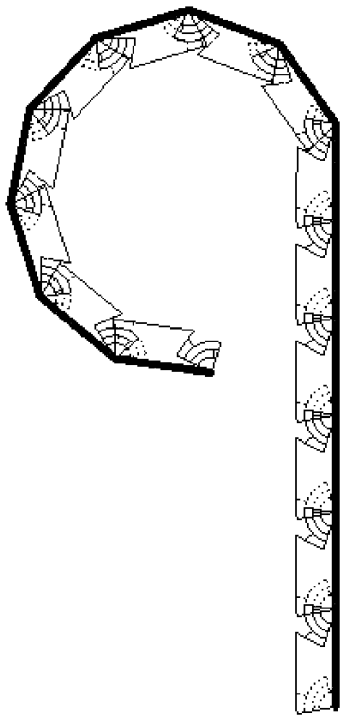
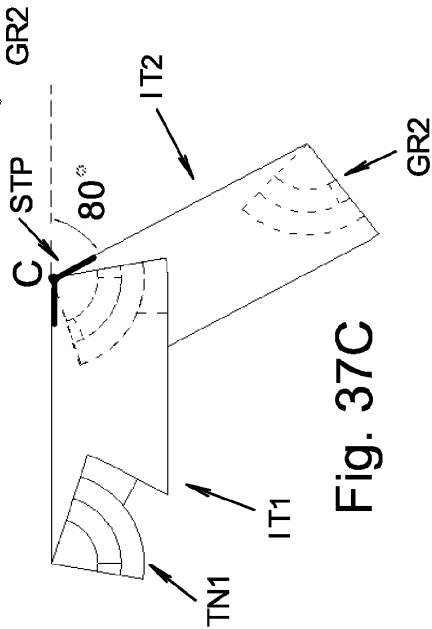
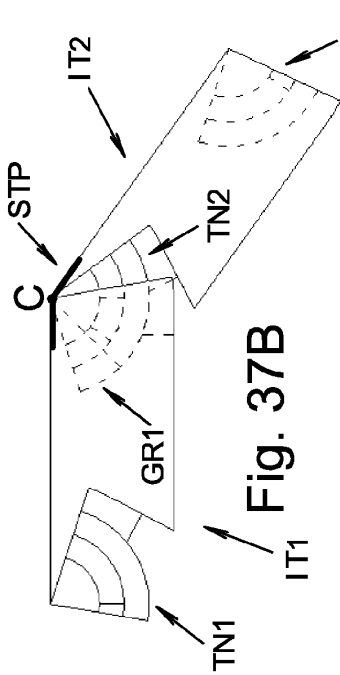
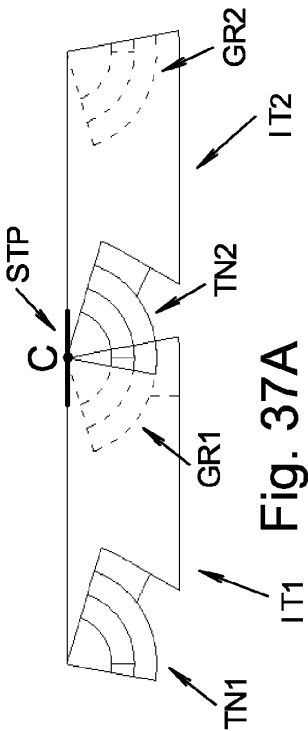


Fig. 32B





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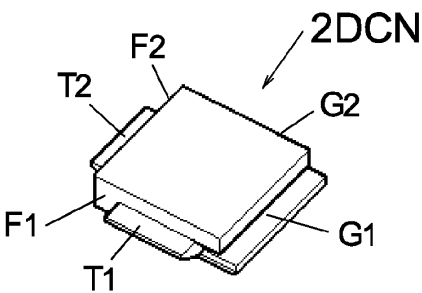


Fig. 38C

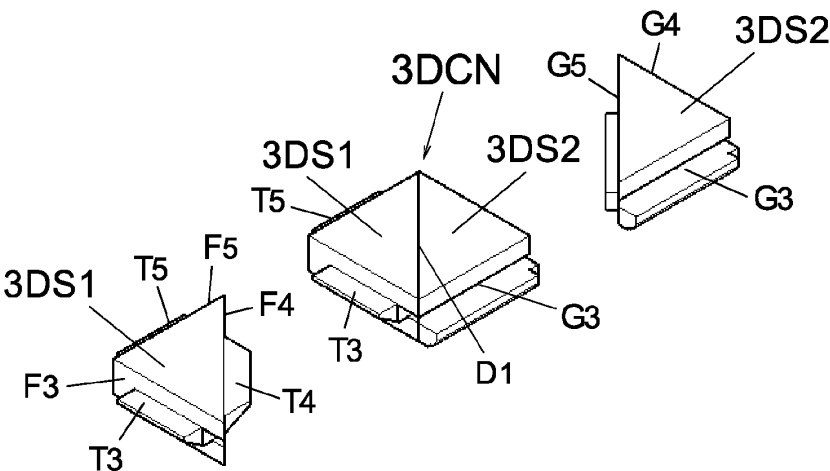


Fig. 38D

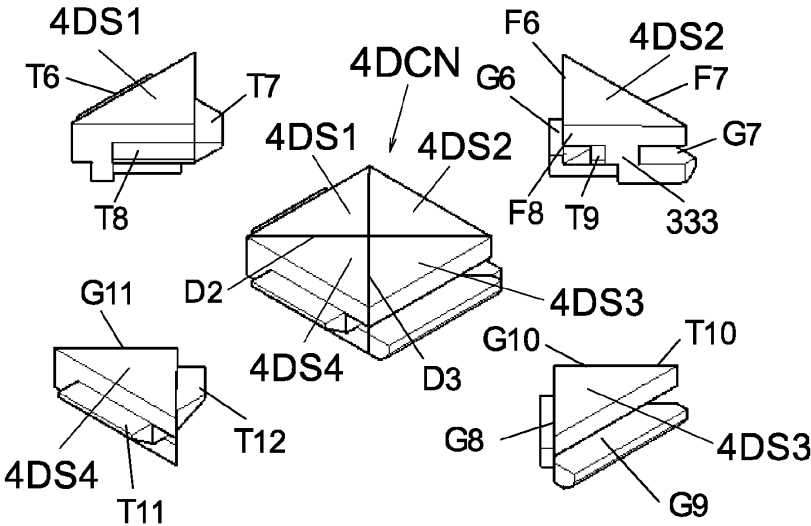
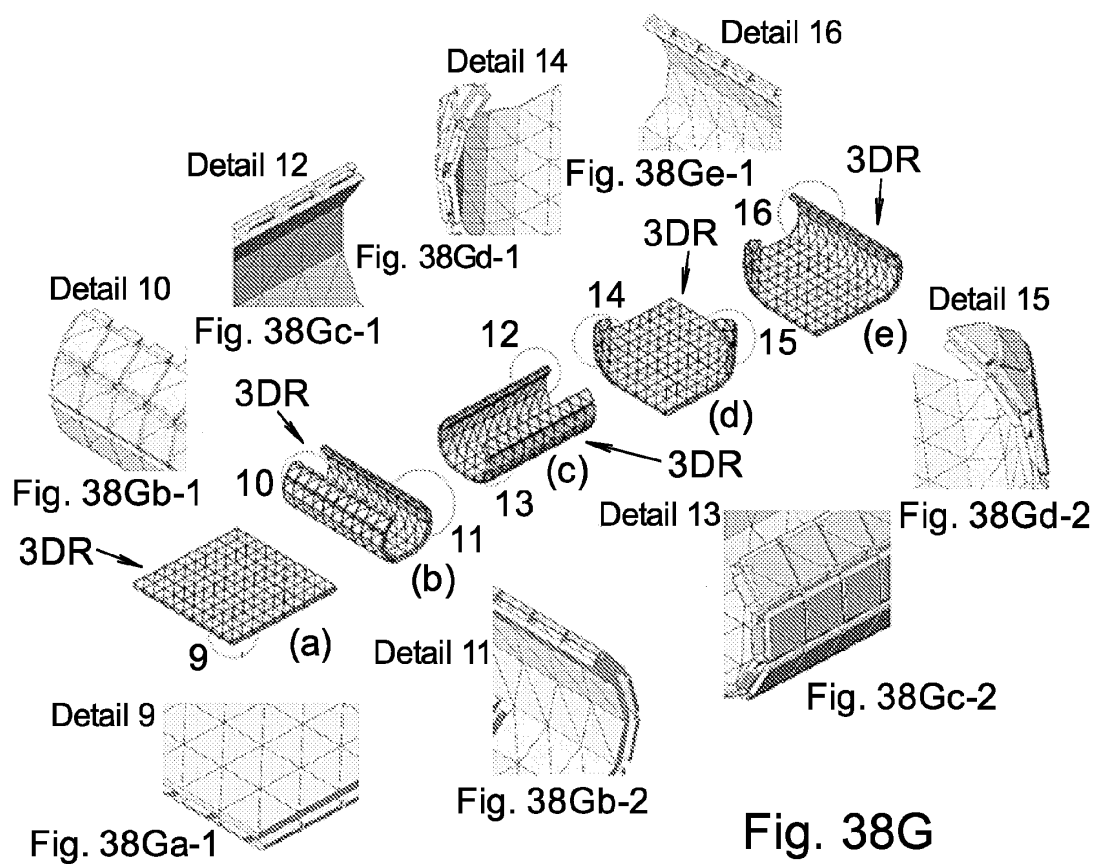
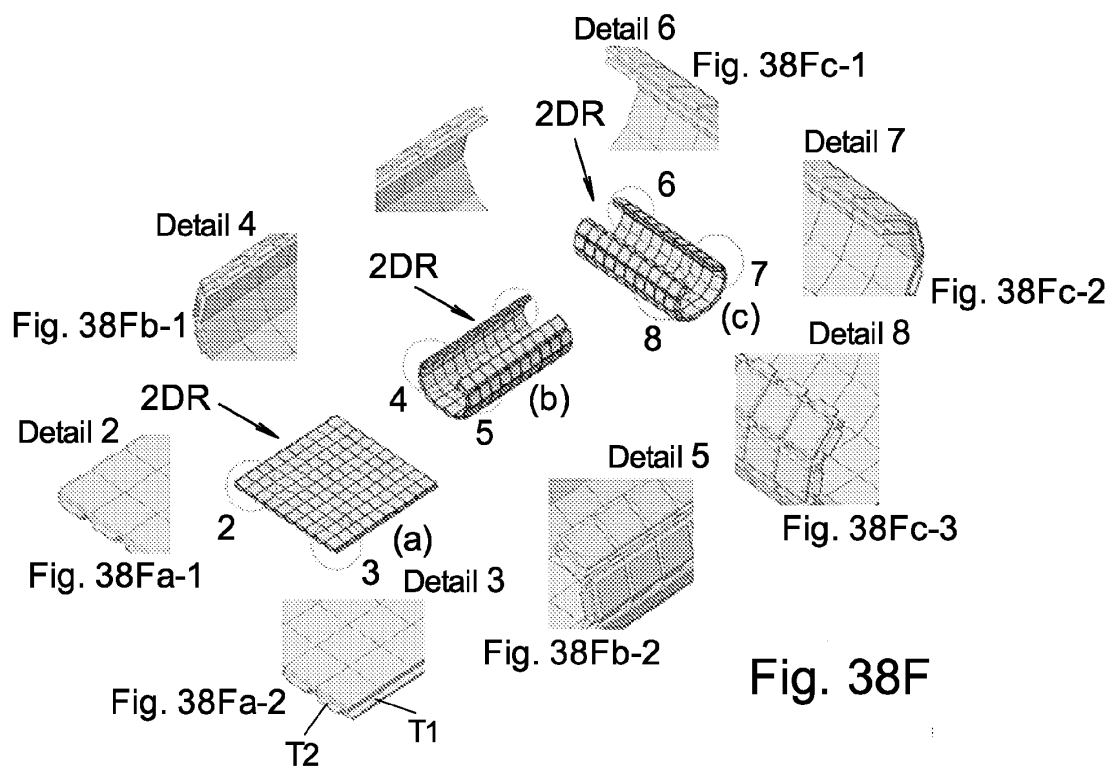
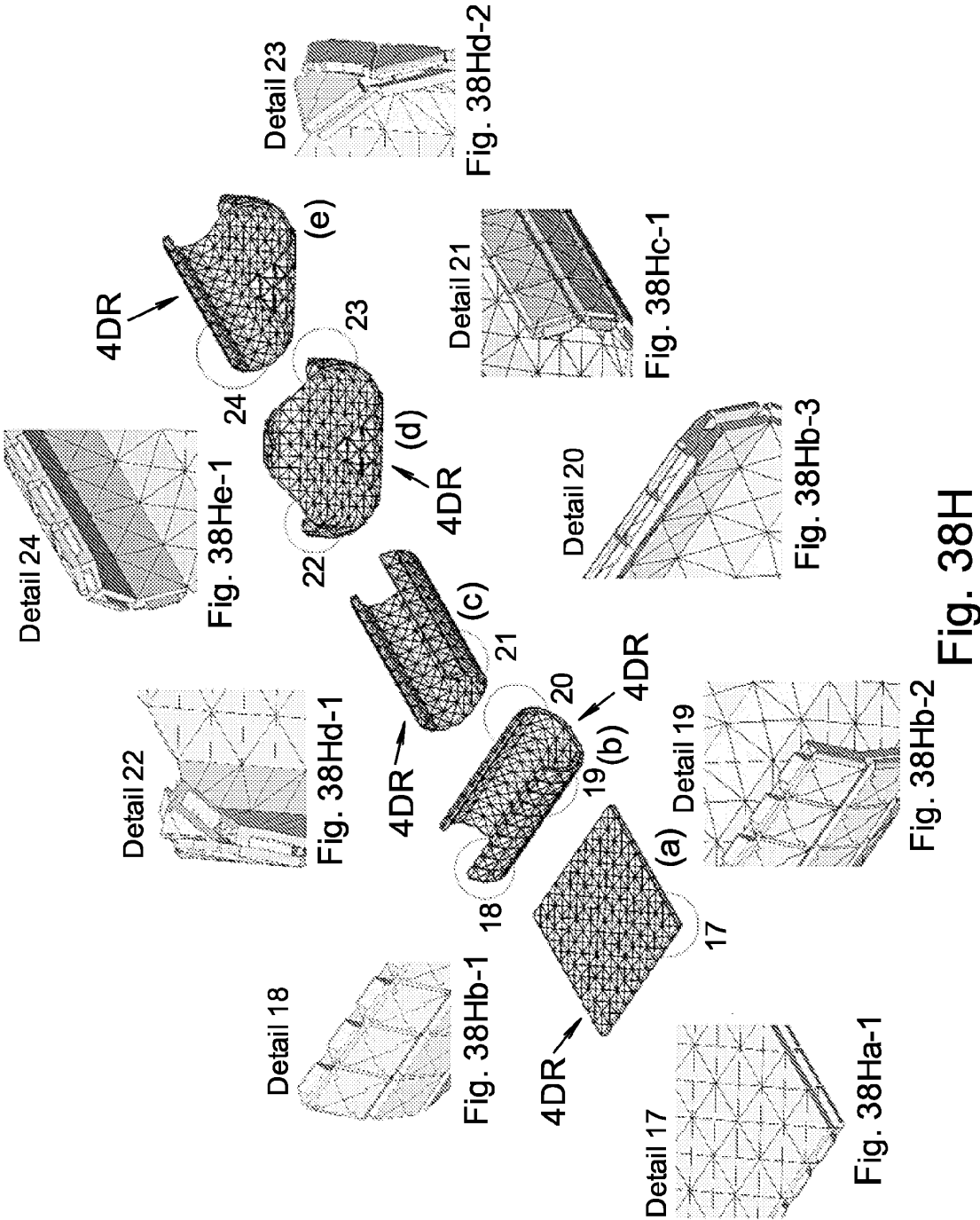


Fig. 38E

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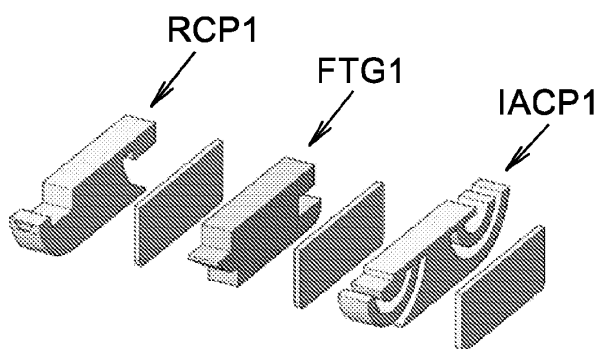


Fig. 38I

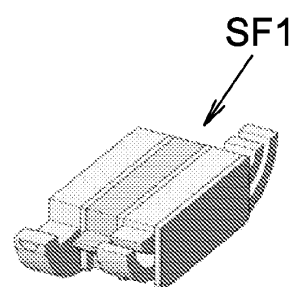


Fig. 38J

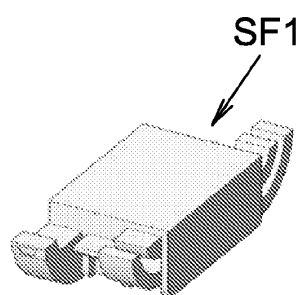


Fig. 38K

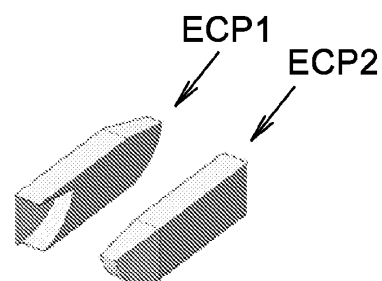


Fig. 38L

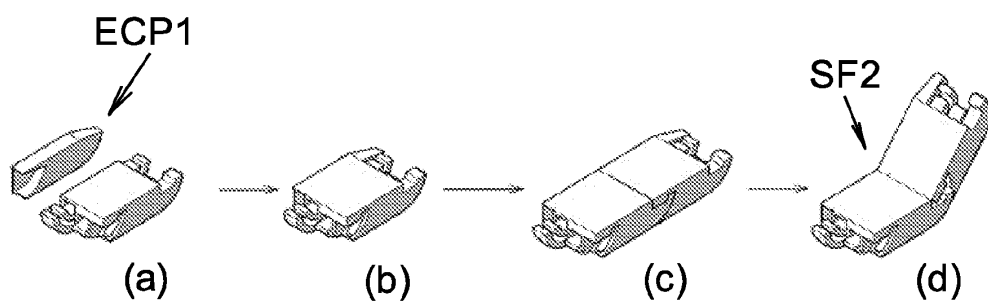


Fig. 38M

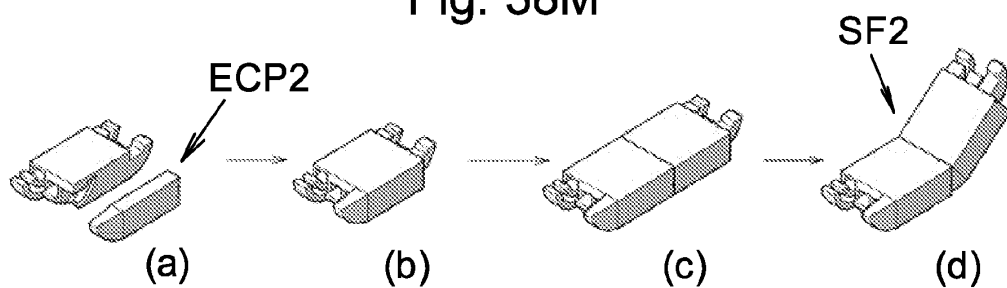
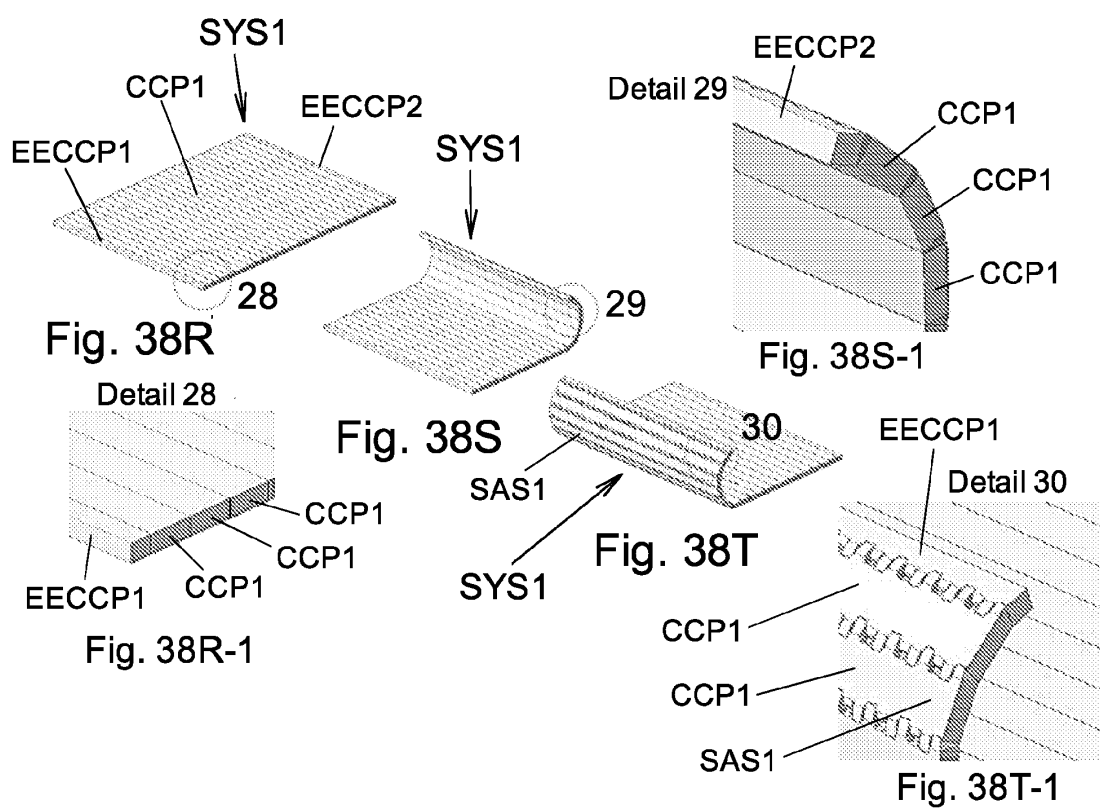
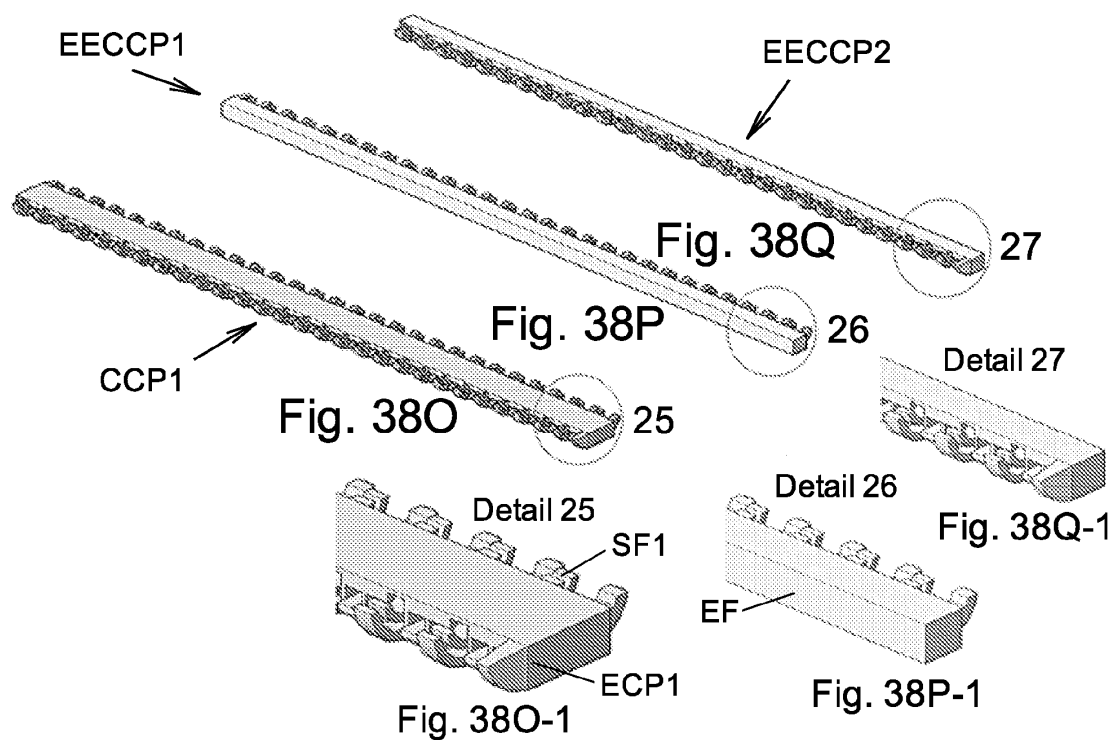


Fig. 38N

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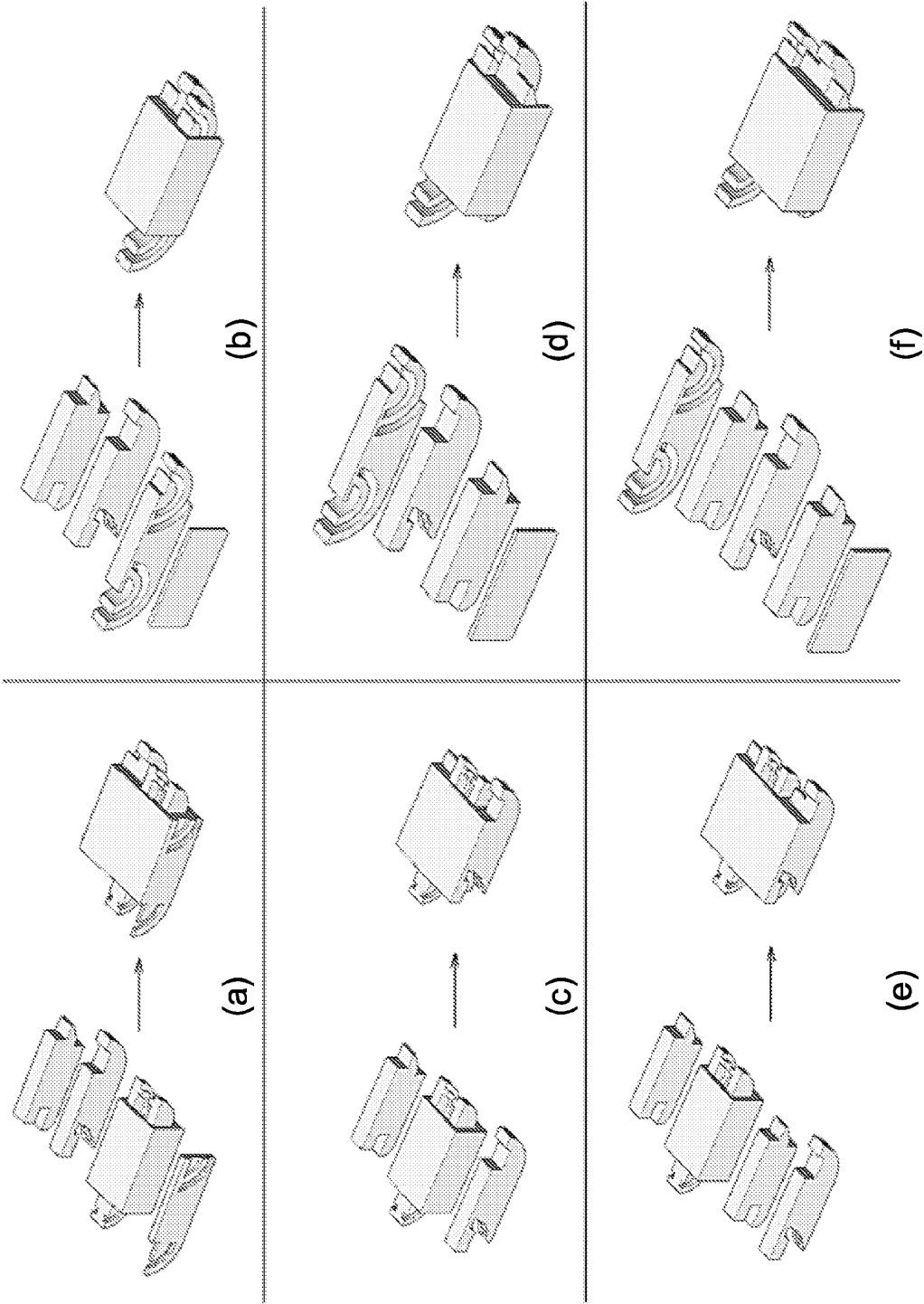


Fig. 38U

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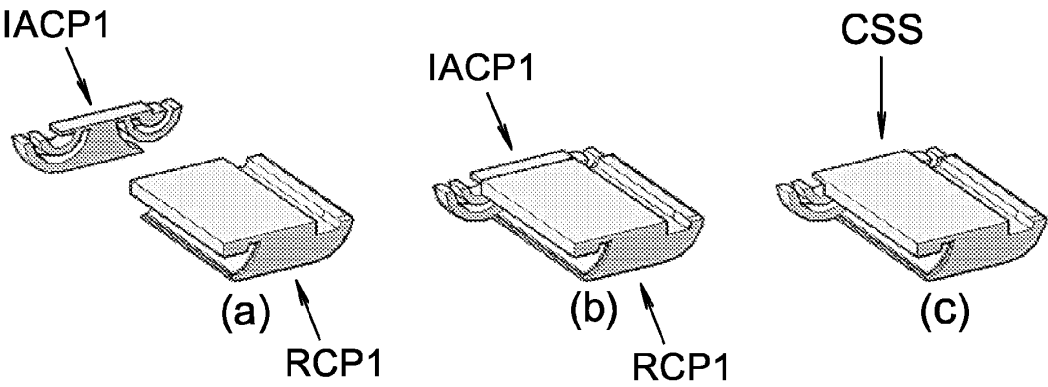


Fig. 38V

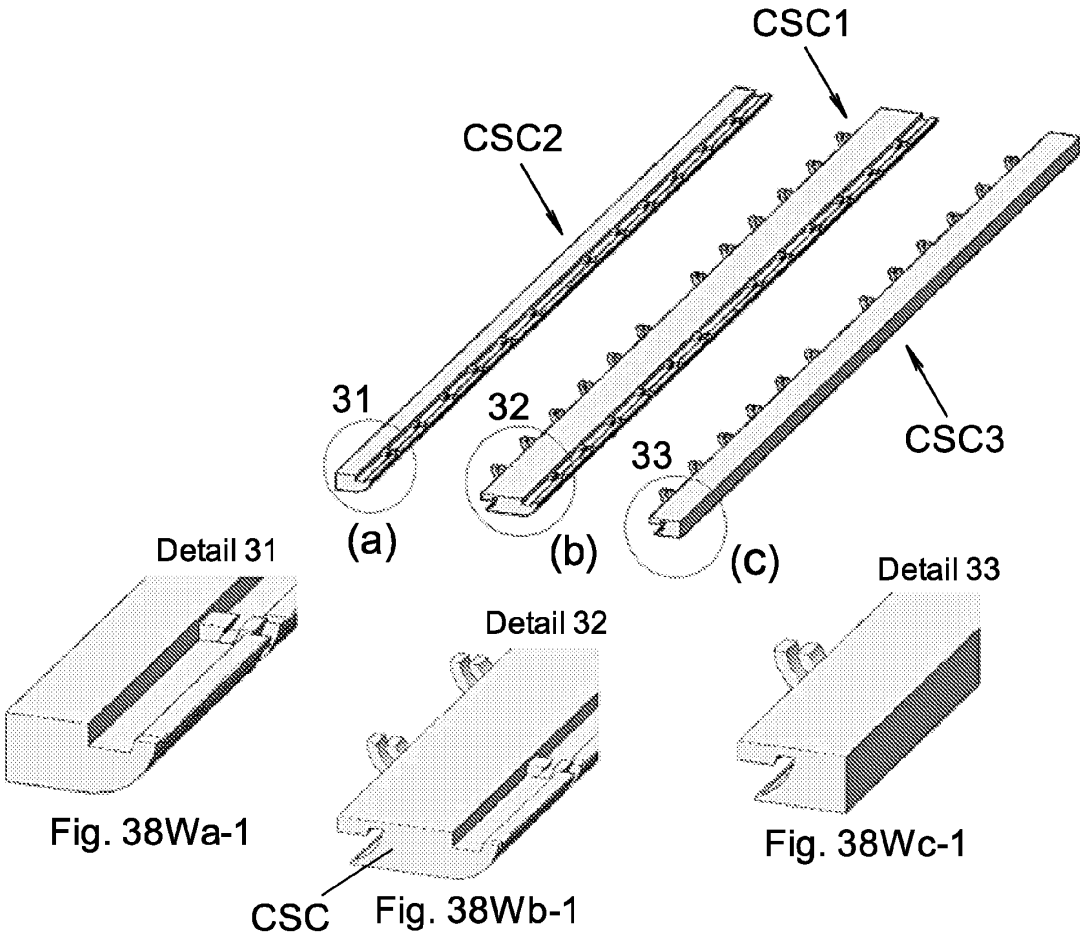


Fig. 38W

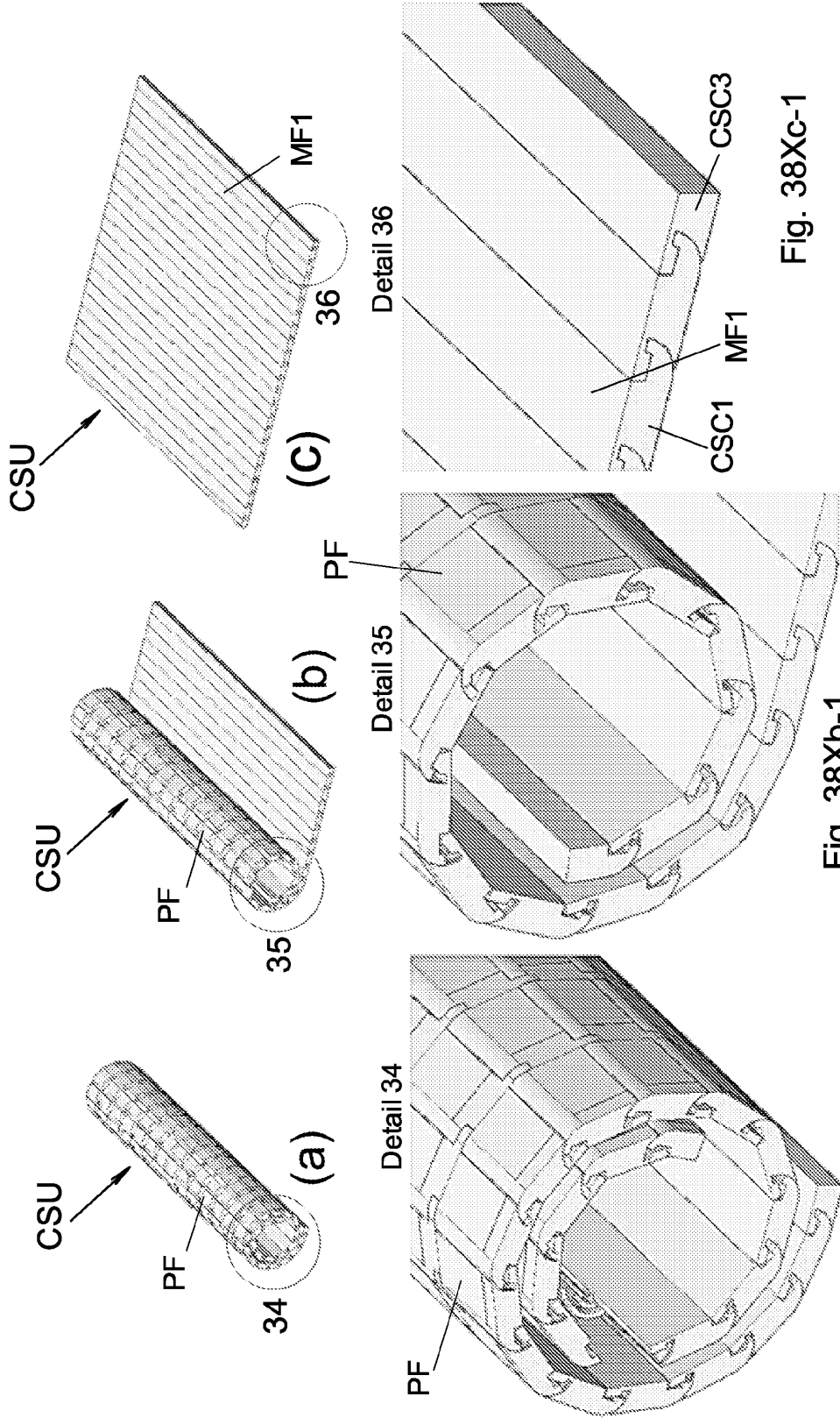


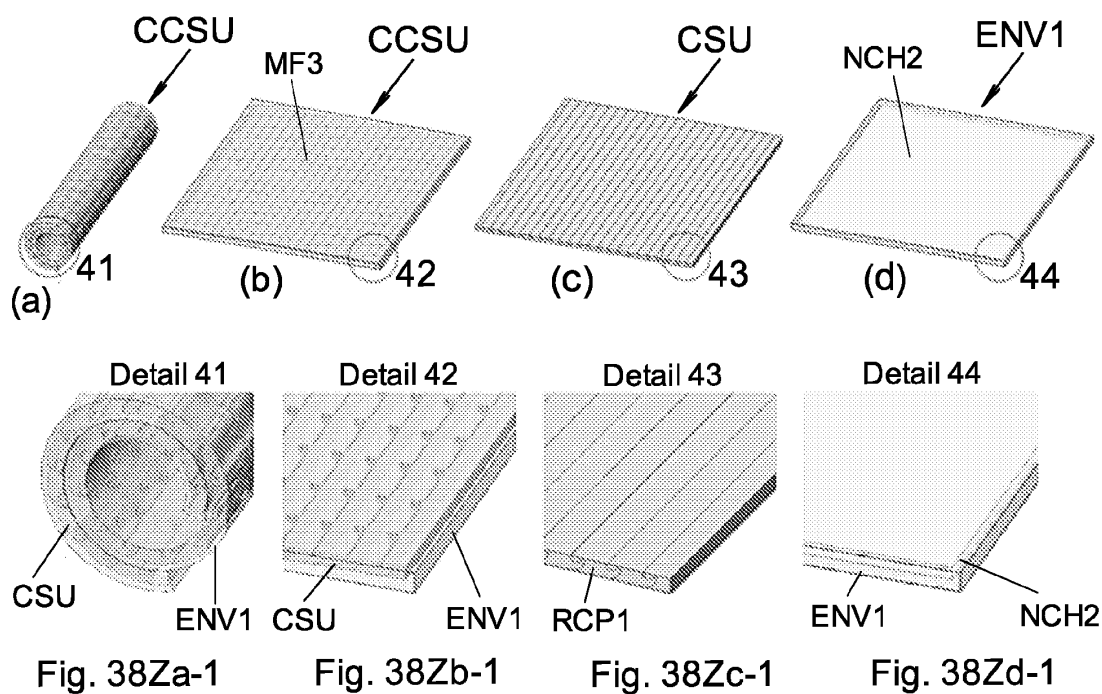
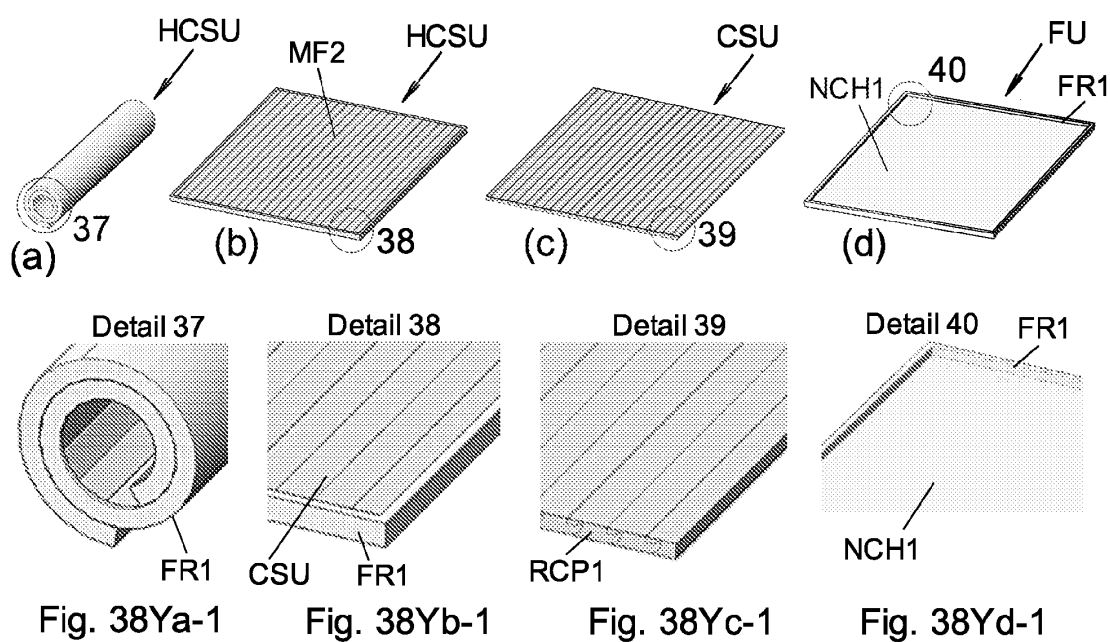
Fig. 38Xc-1

Fig. 38Xb-1

Fig. 38Xa-1

Fig. 38X

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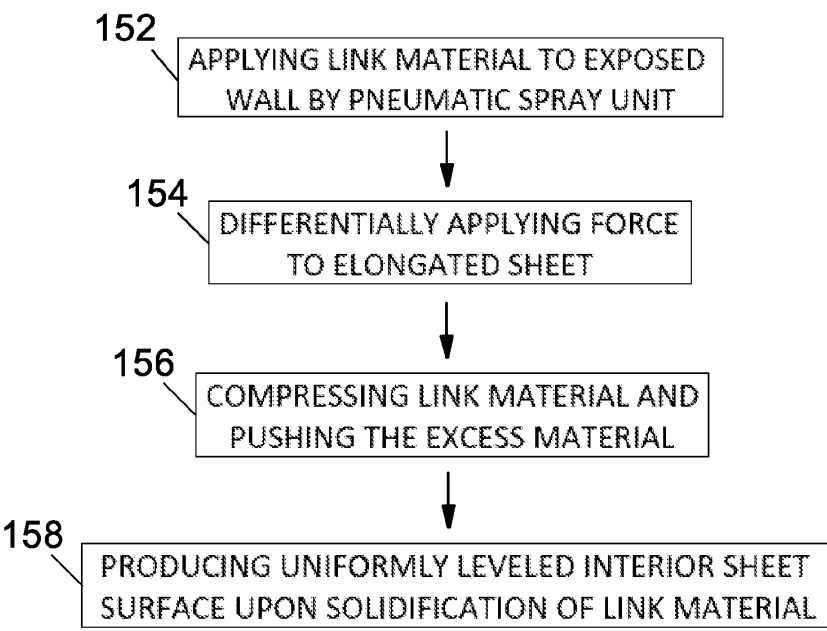


Fig. 39

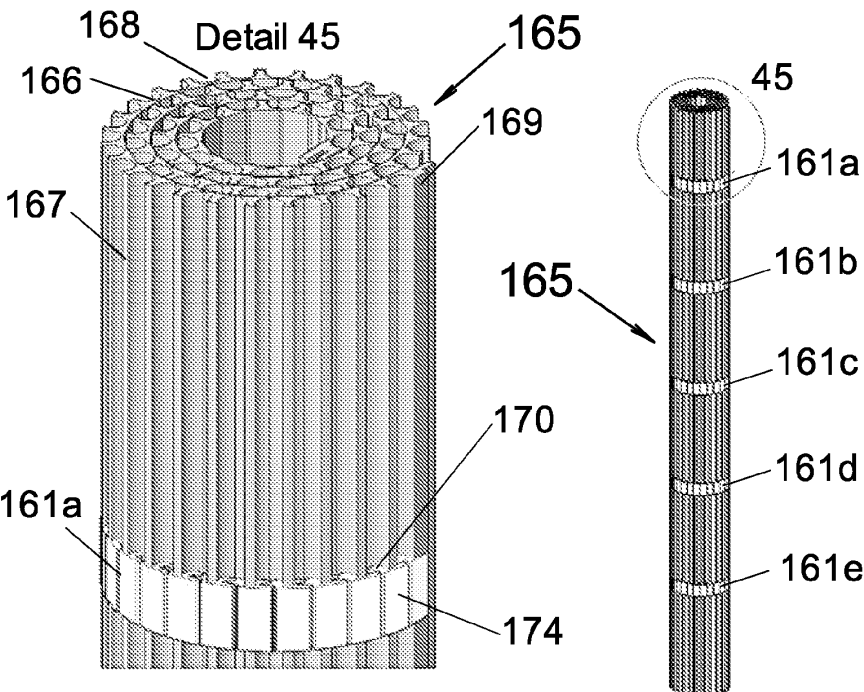
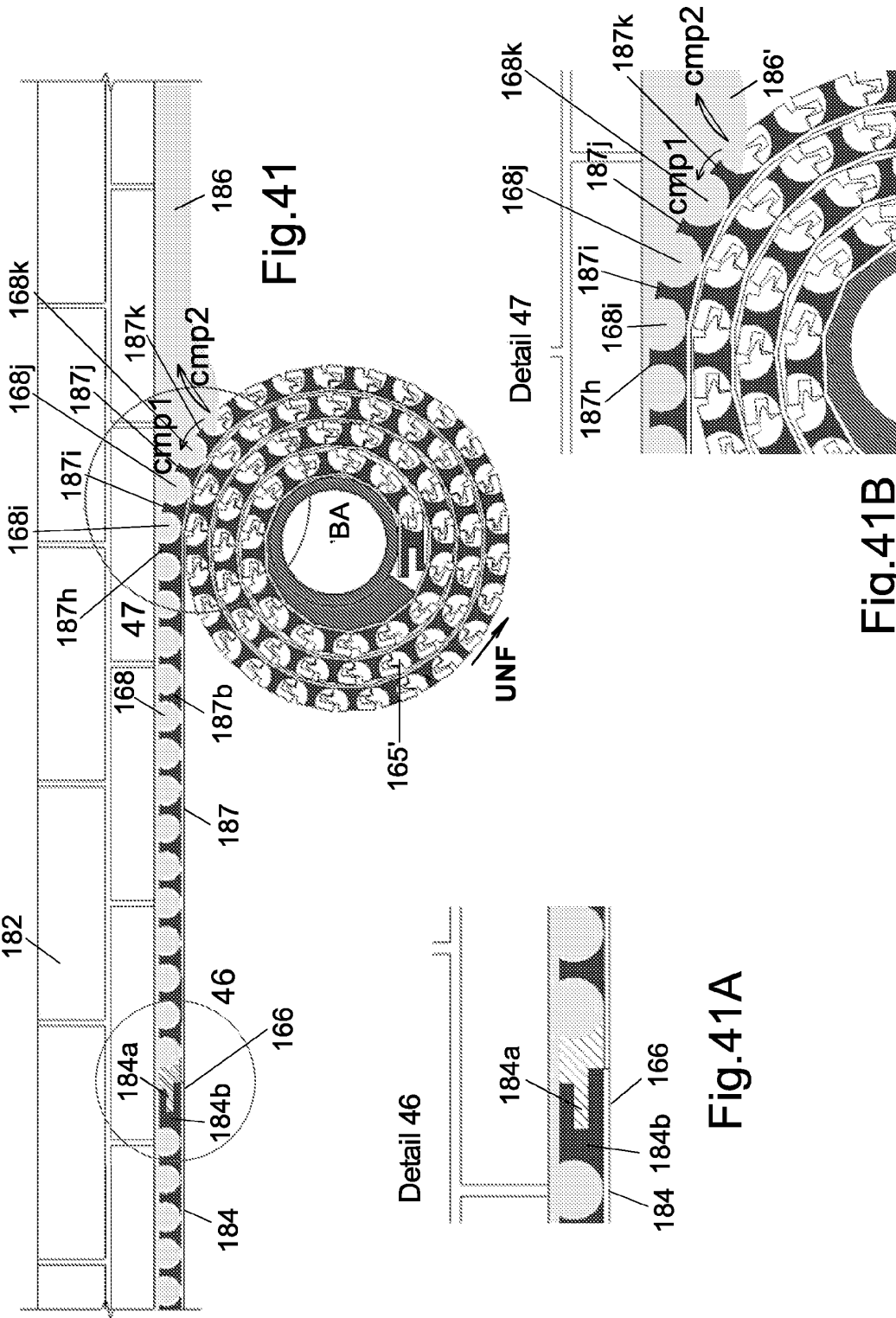


Fig. 40A

Fig. 40



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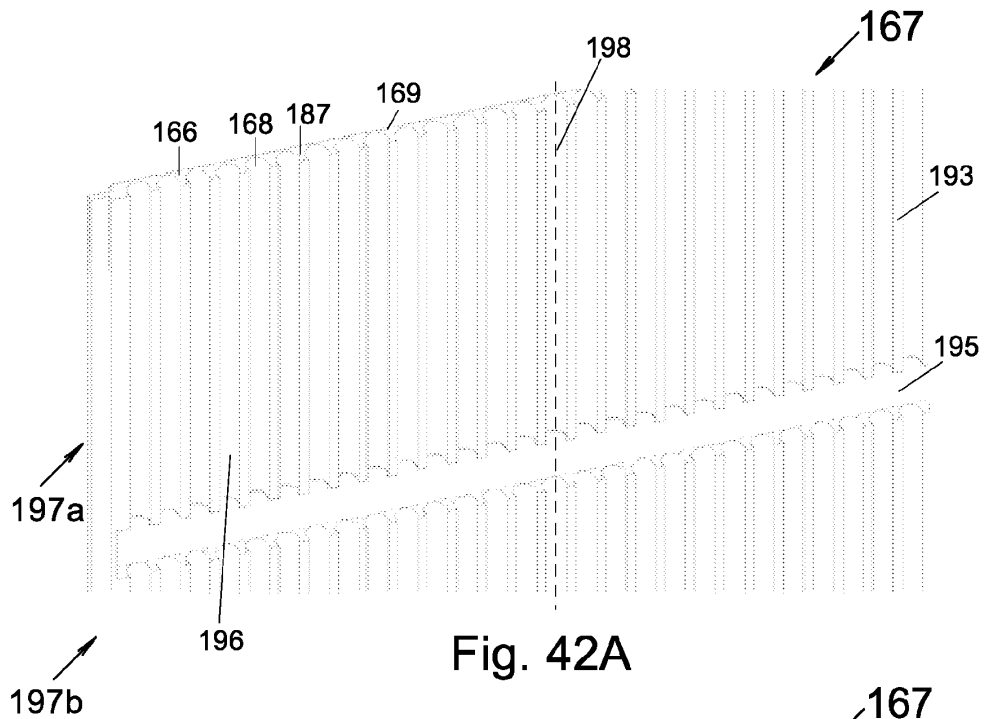


Fig. 42A

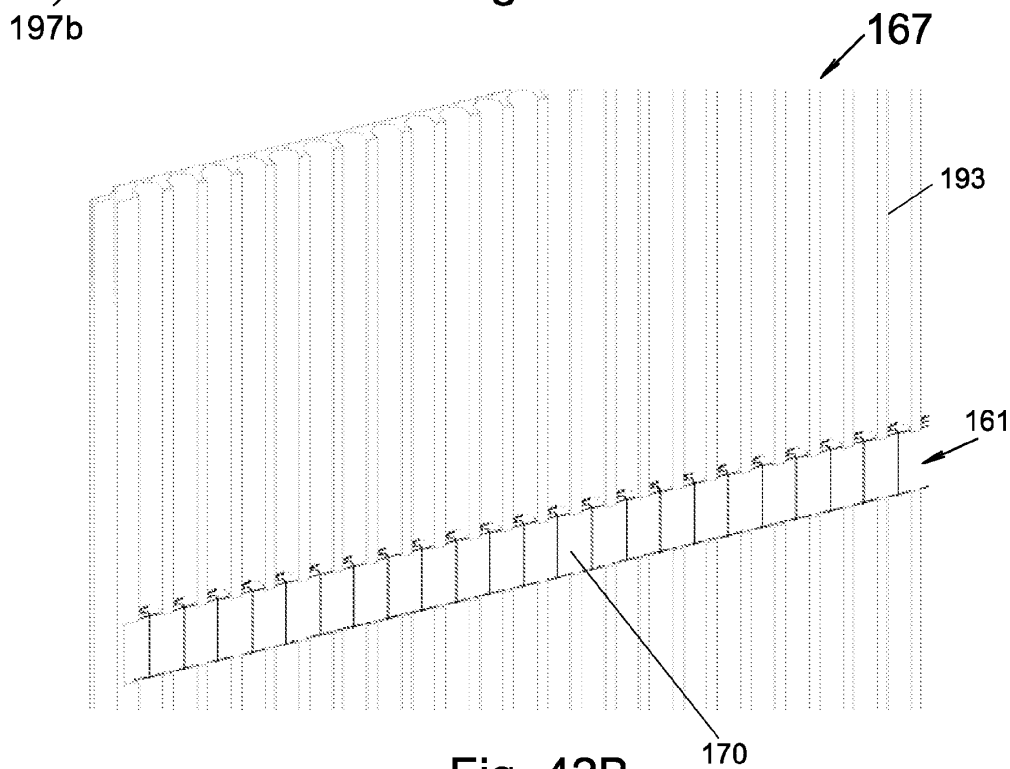
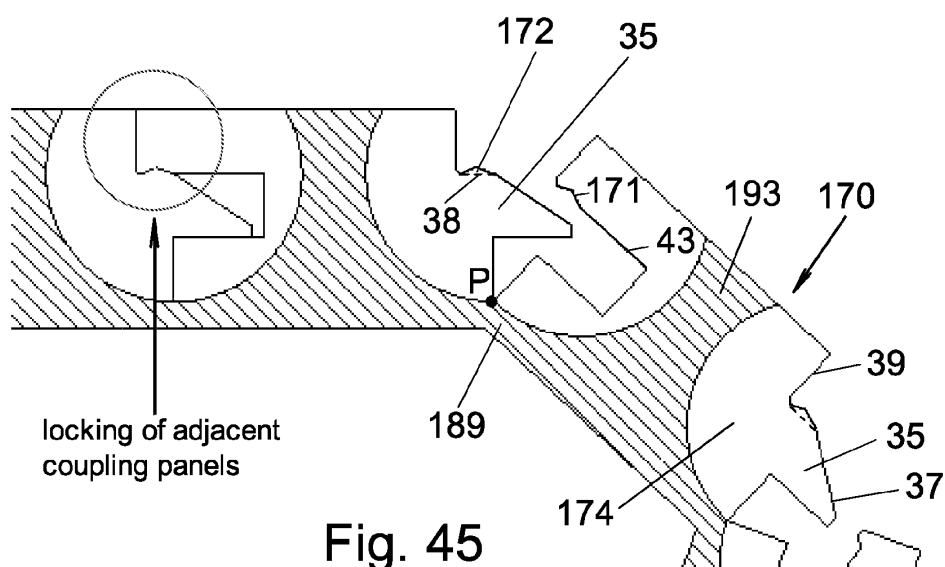
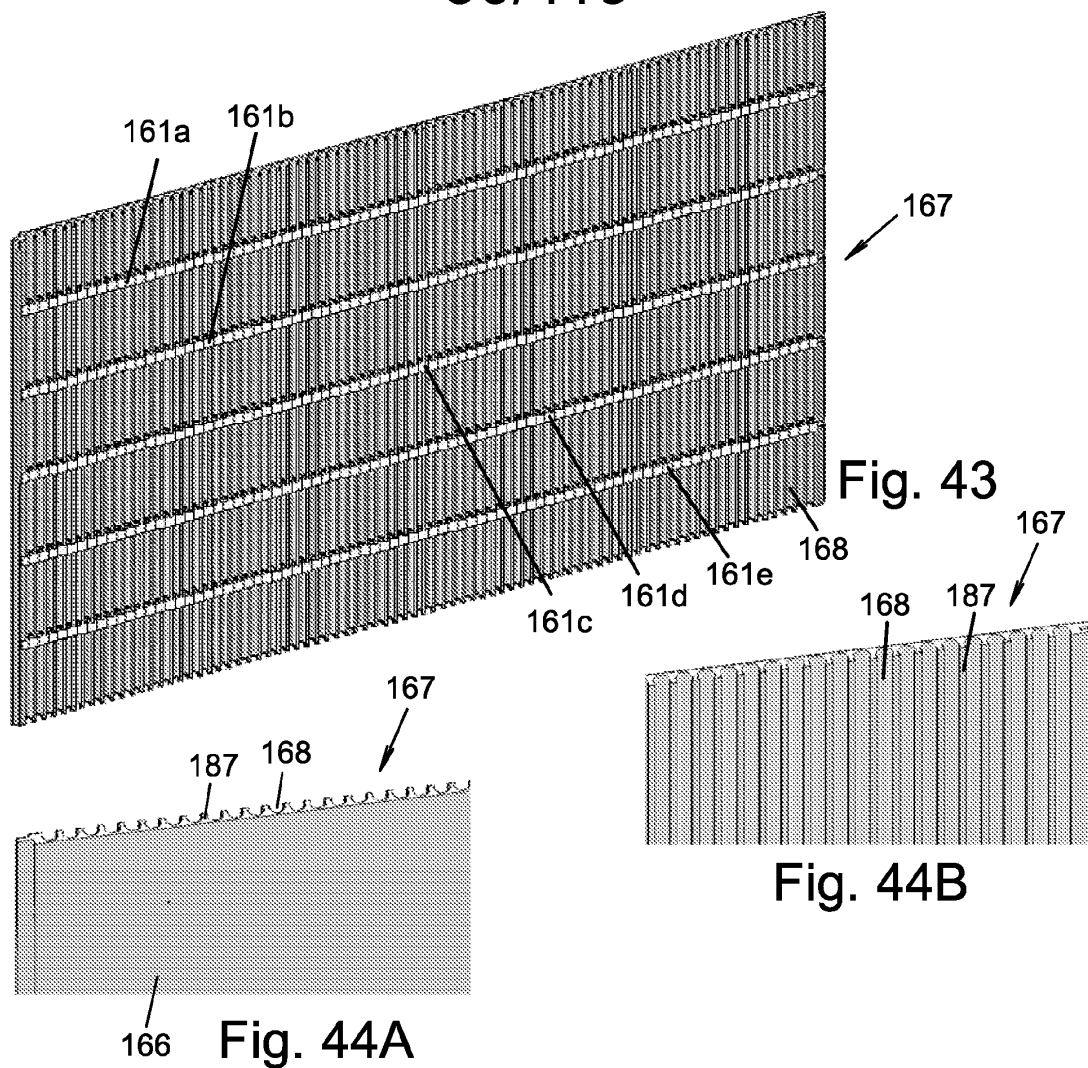


Fig. 42B

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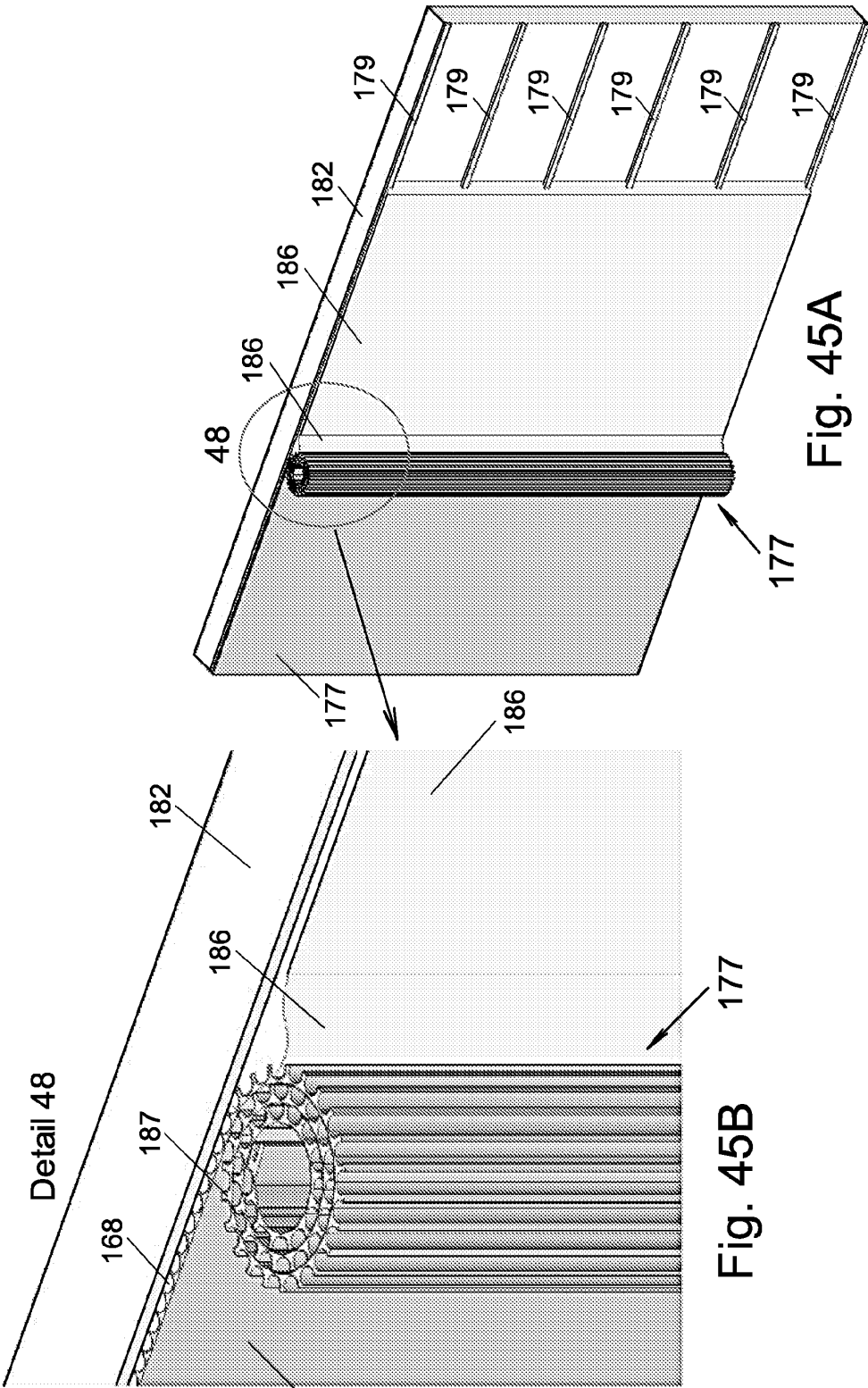


Fig. 45A

Fig. 45B

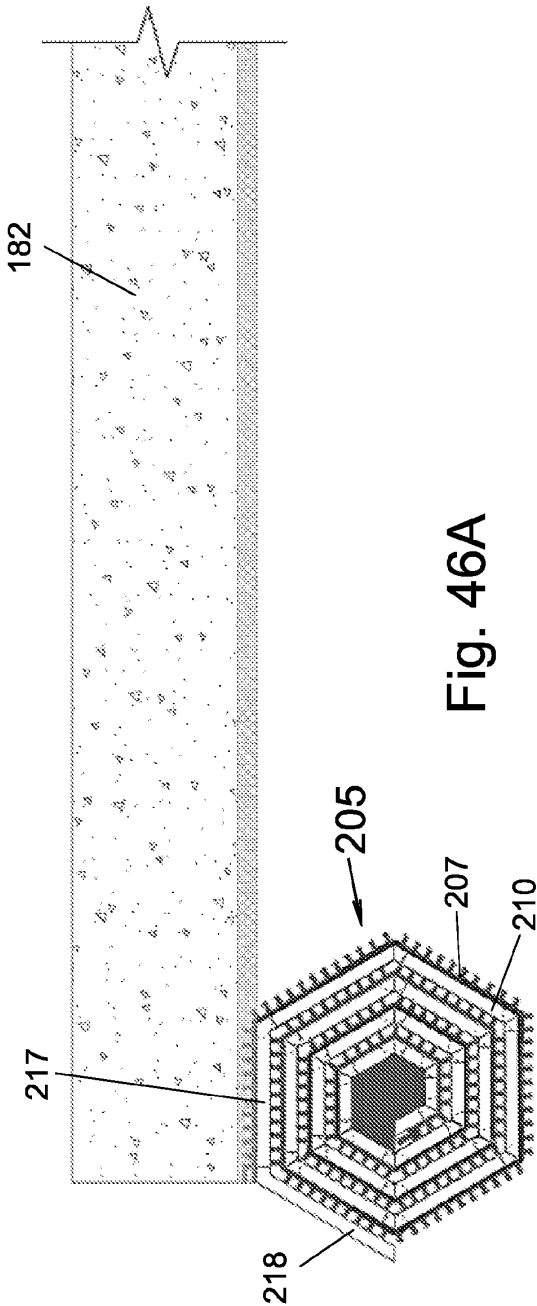


Fig. 46A

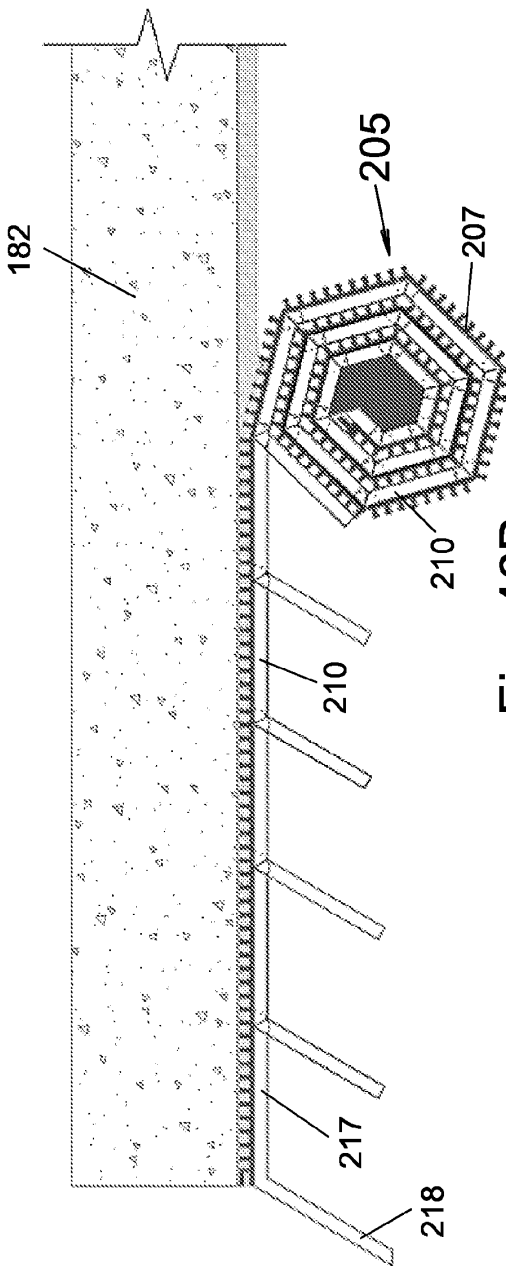


Fig. 46B

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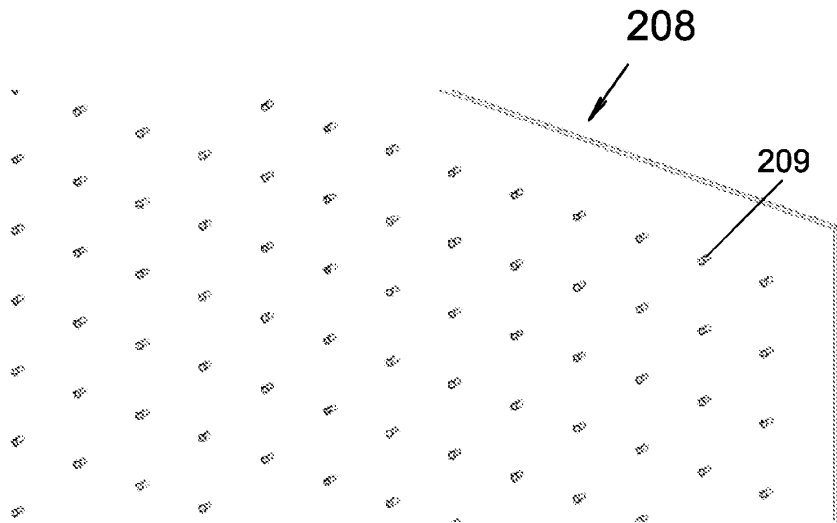


Fig.47

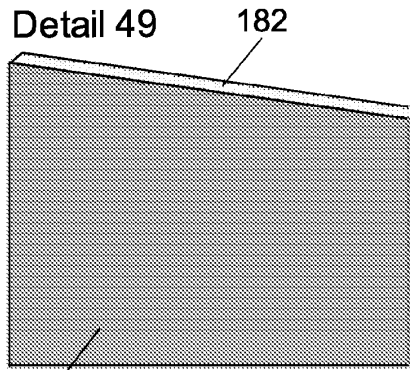


Fig.47B

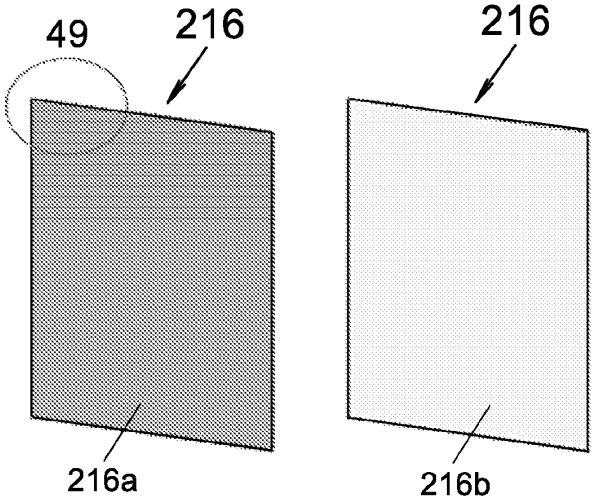
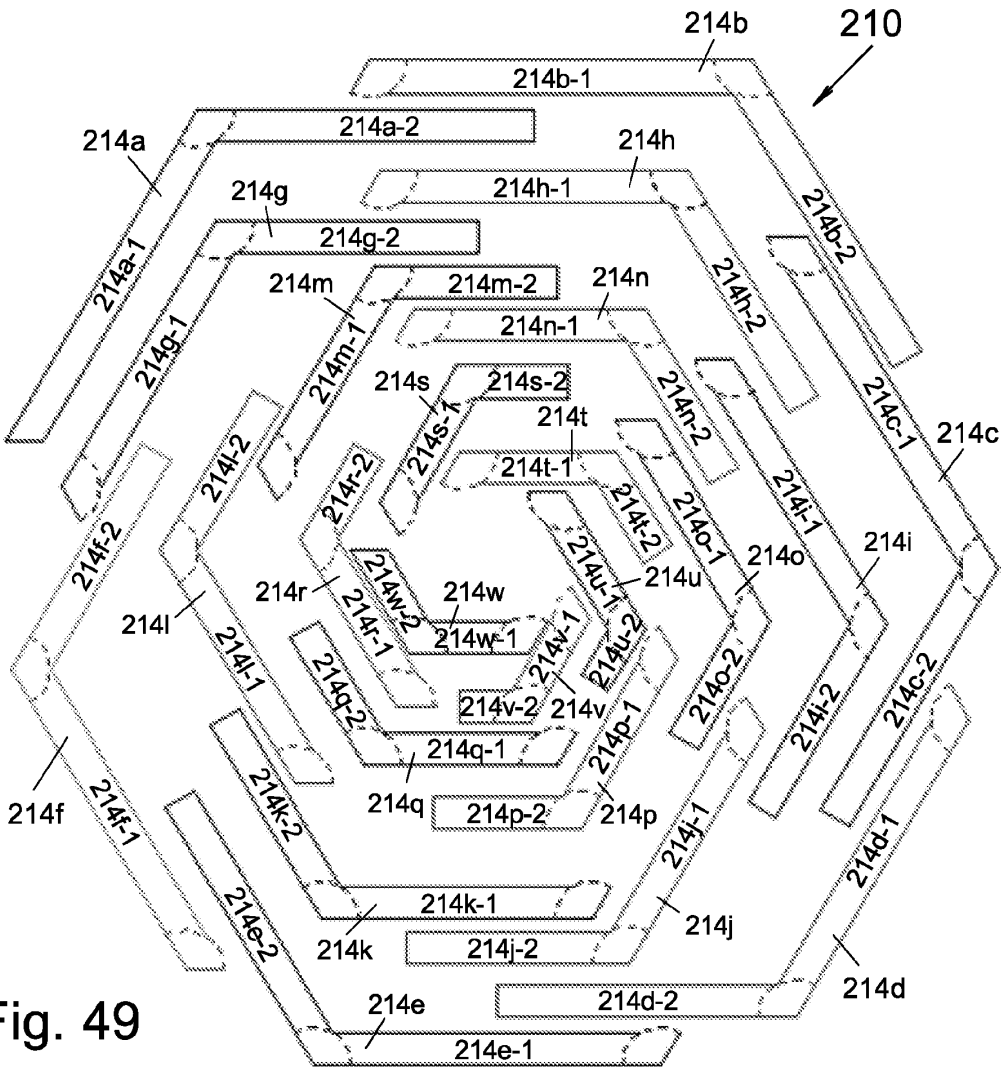
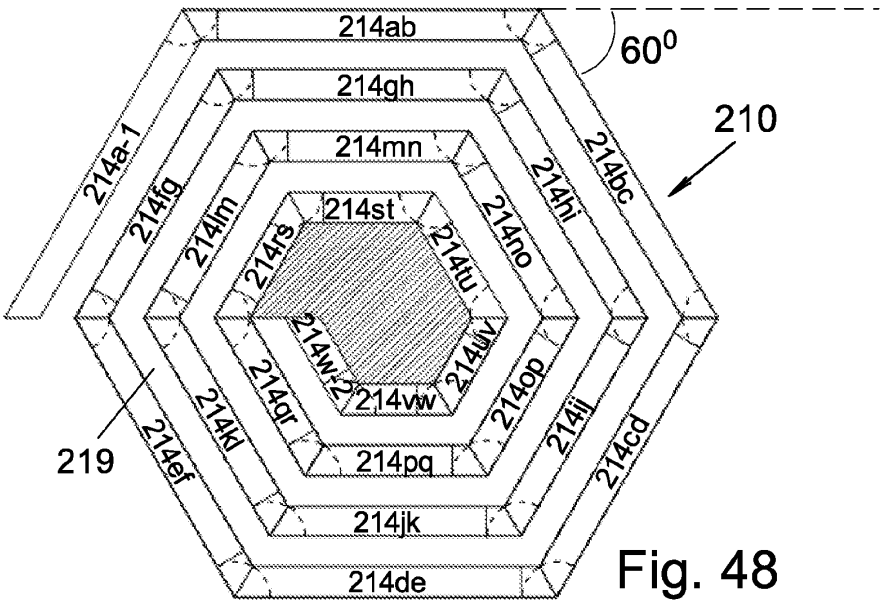
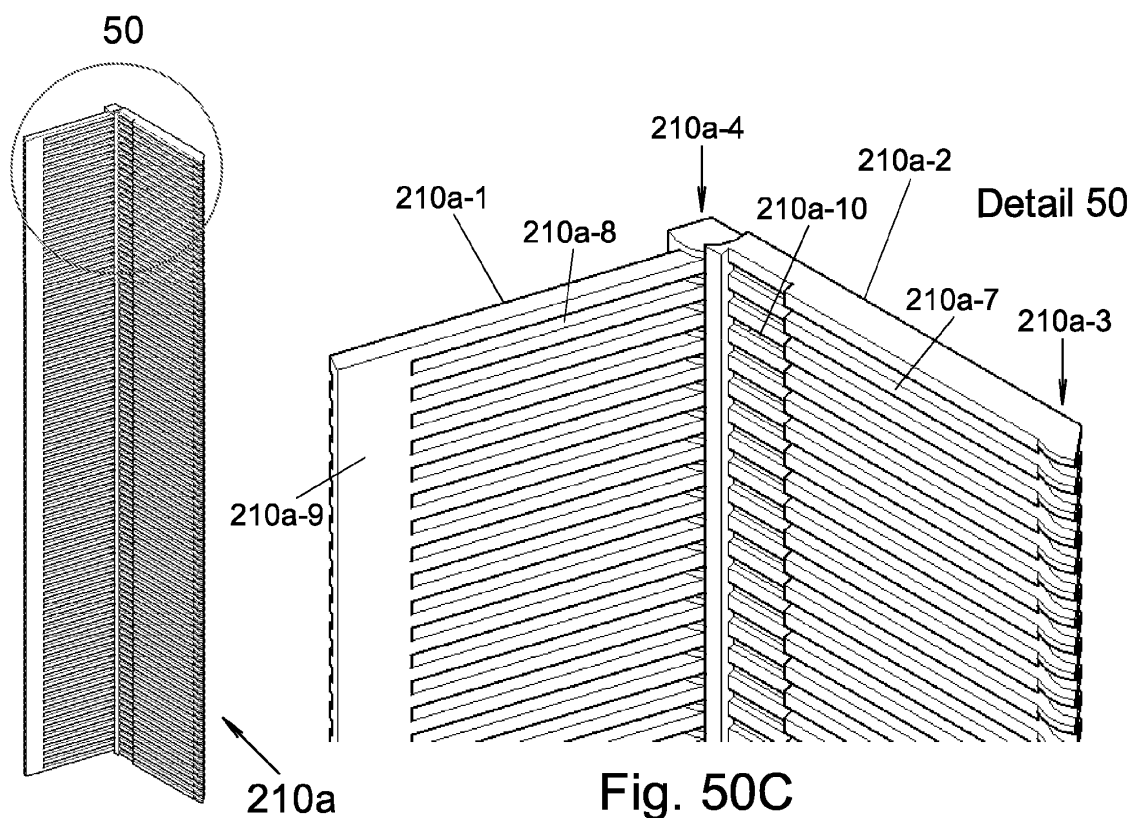
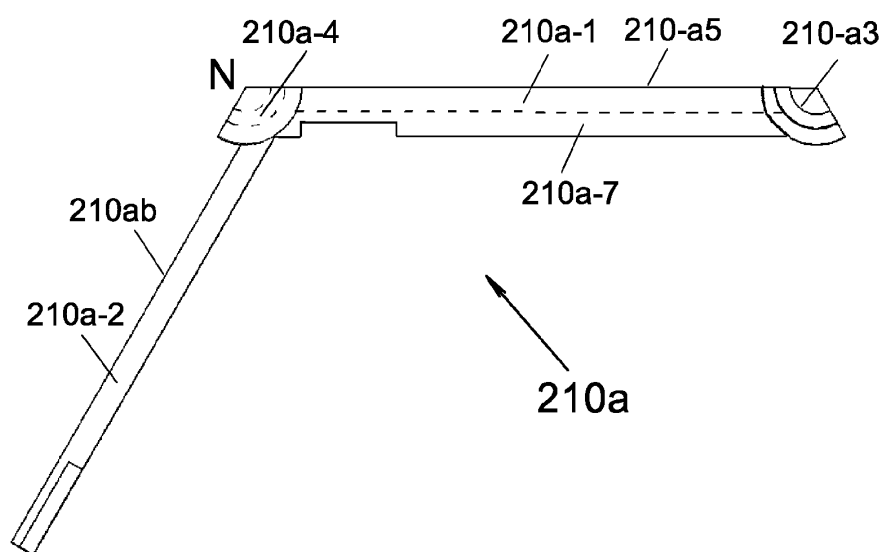


Fig.47A

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Fig. 51A

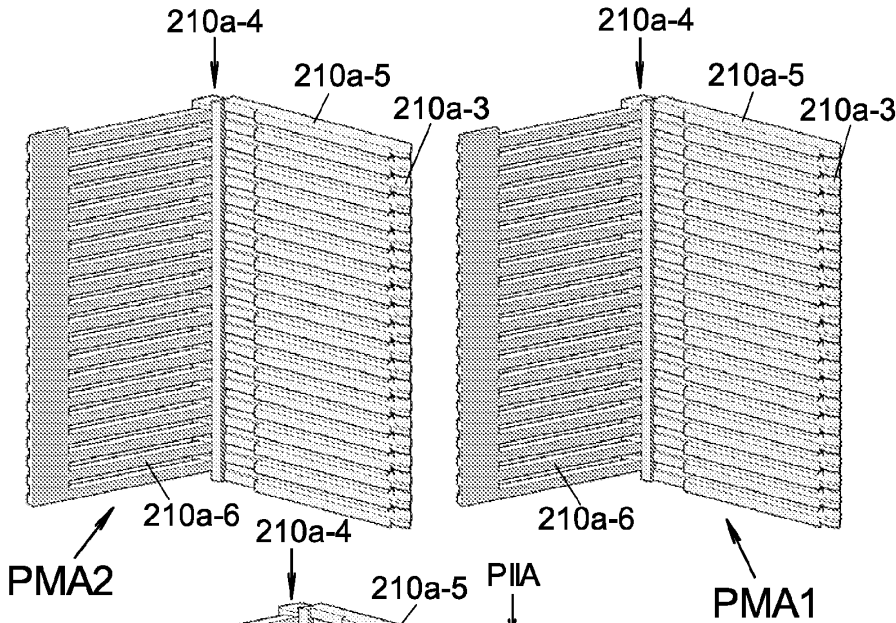


Fig. 51B

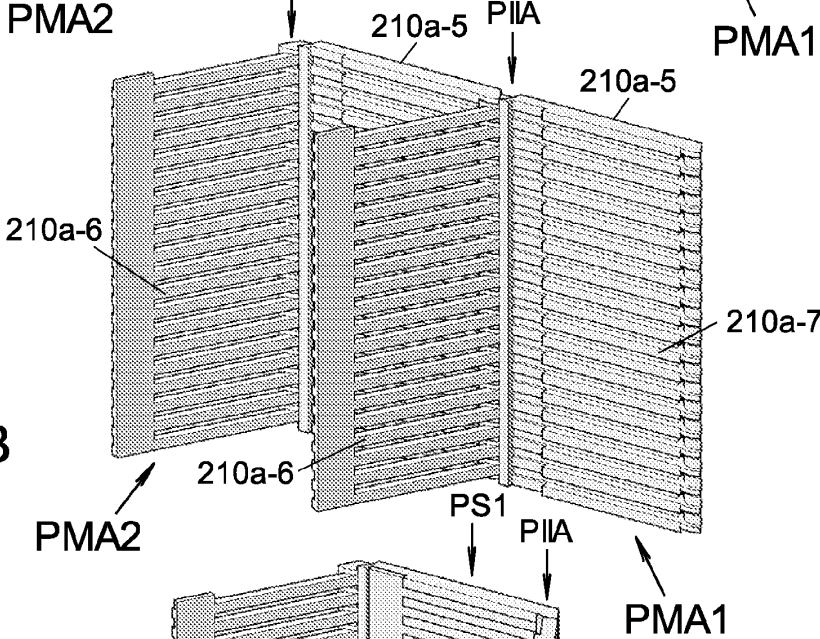
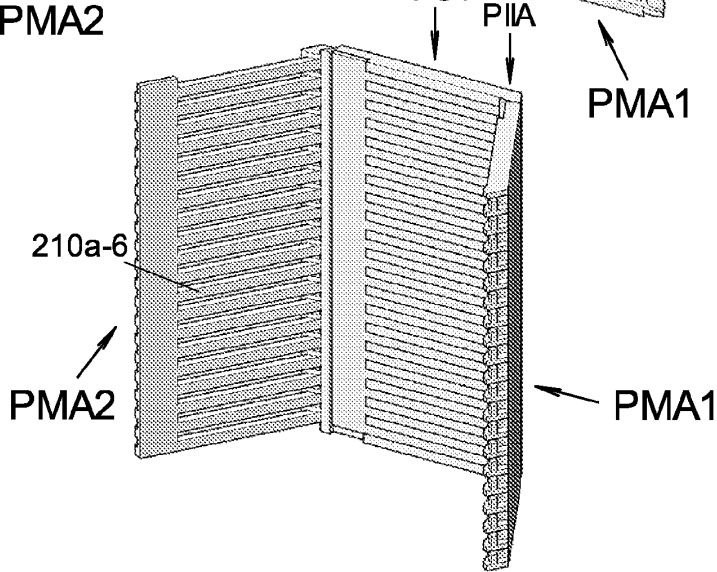


Fig. 51C



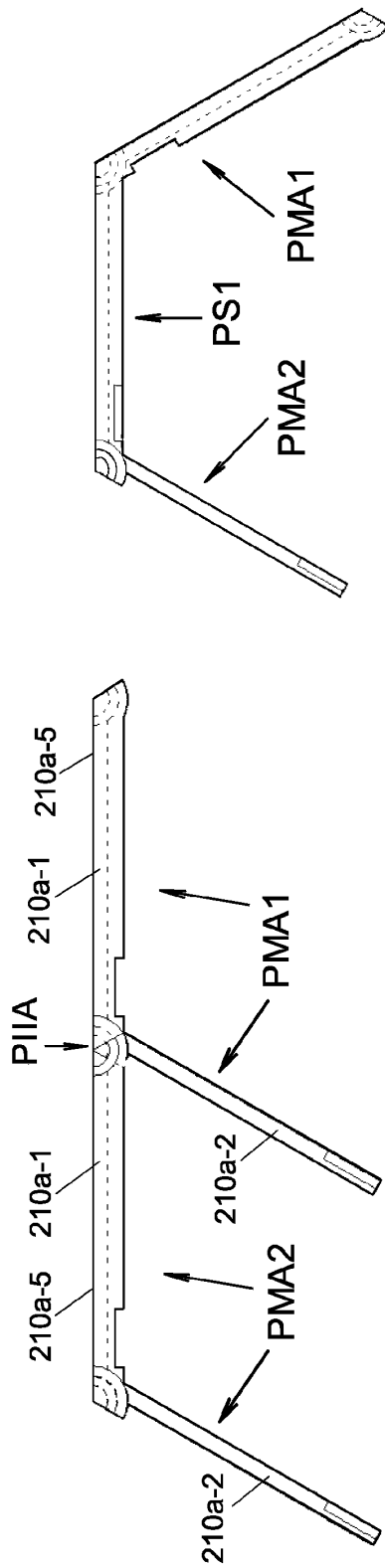


Fig. 52A

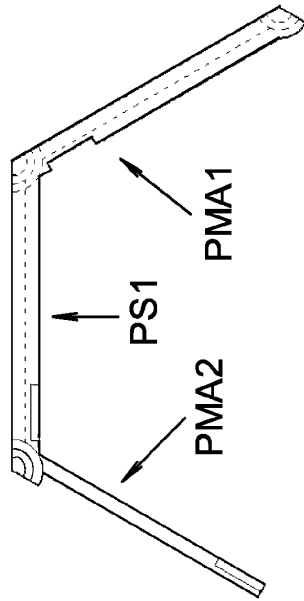


Fig. 52B

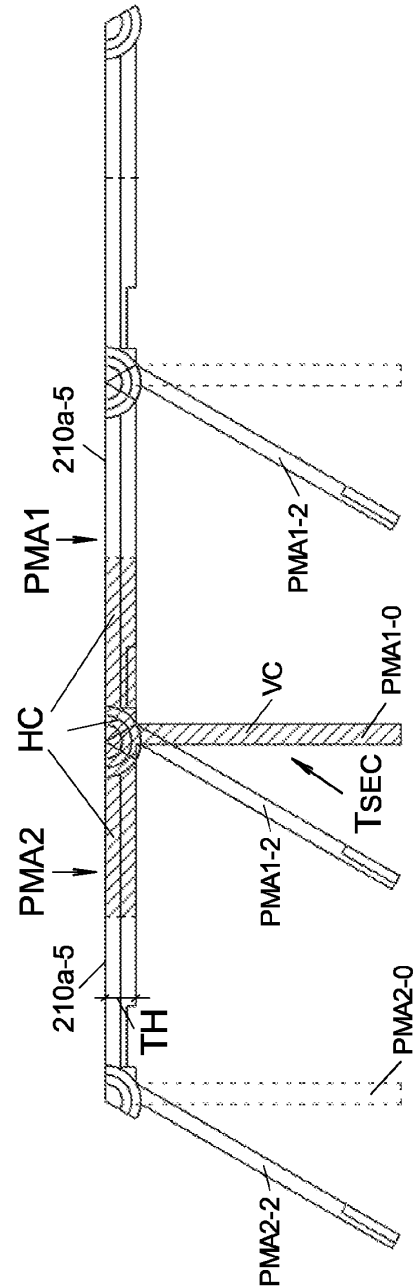


Fig. 53

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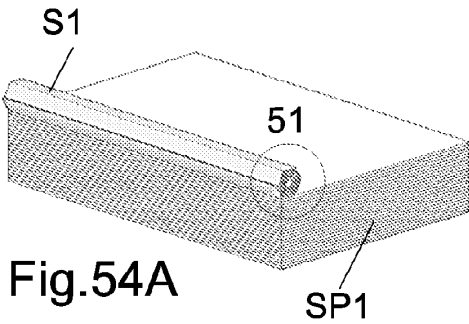


Fig. 54A

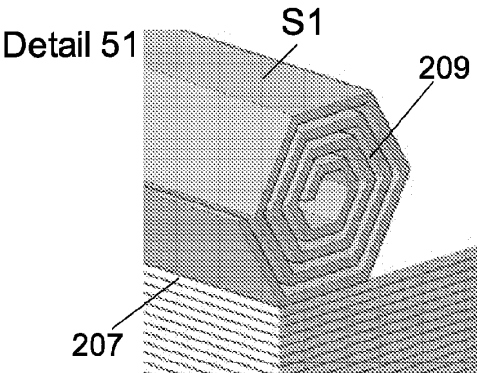


Fig. 54A-1

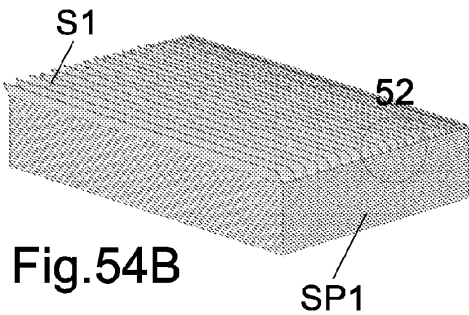


Fig. 54B

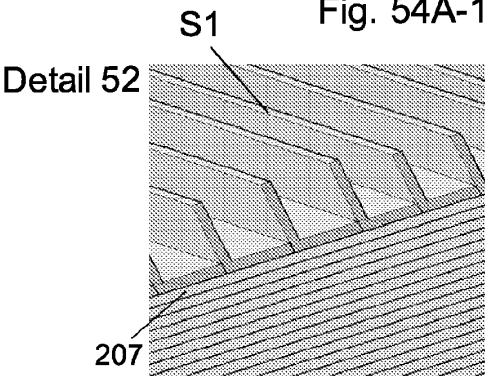


Fig. 54B-1

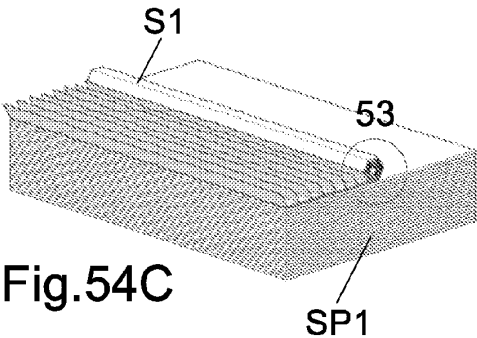


Fig. 54C

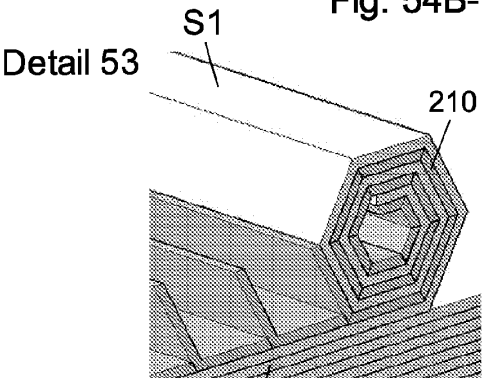


Fig. 54C-1

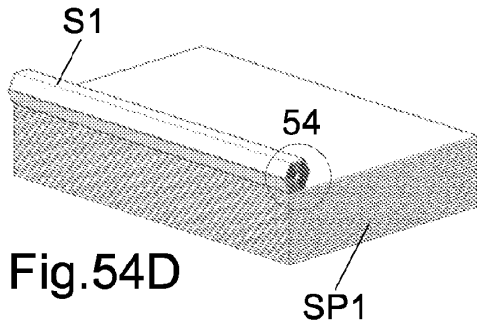


Fig. 54D

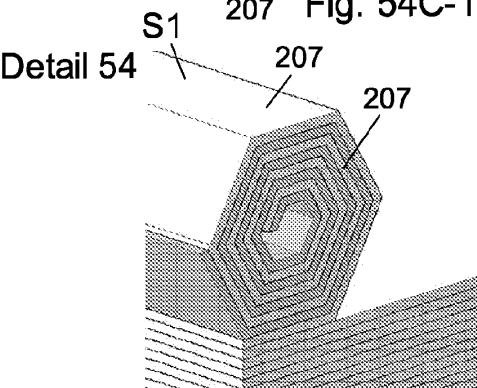
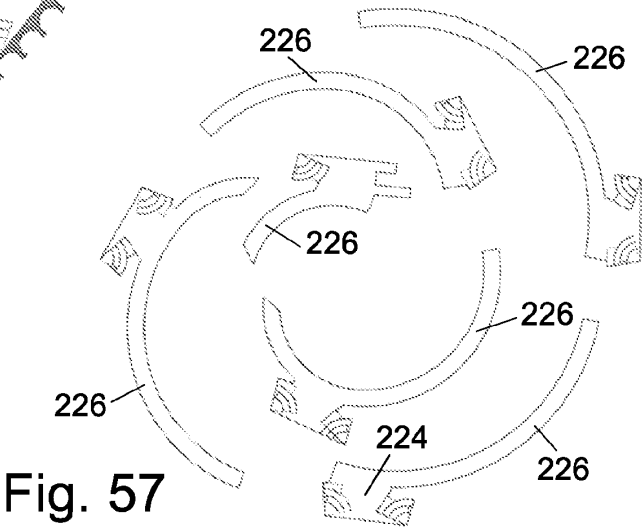
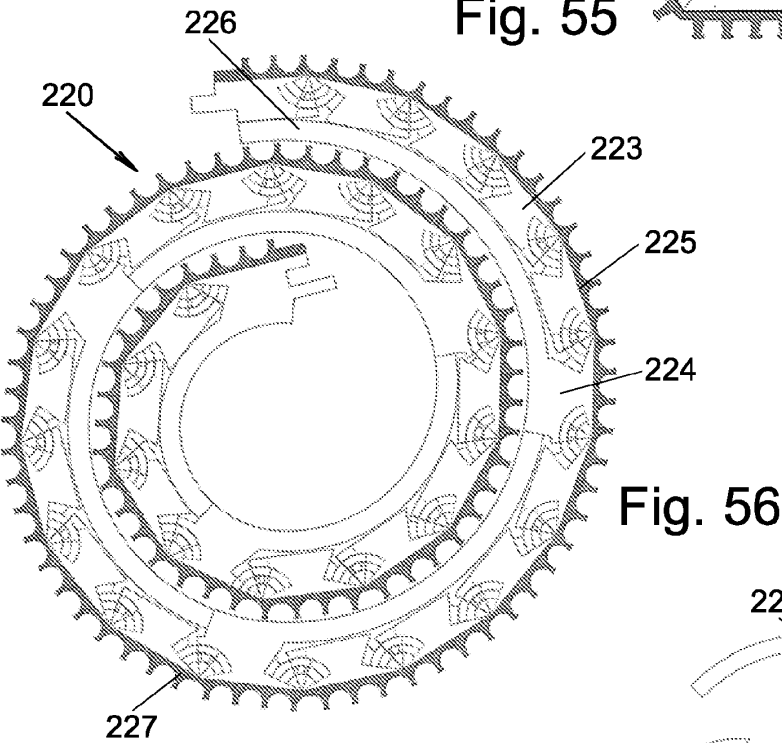
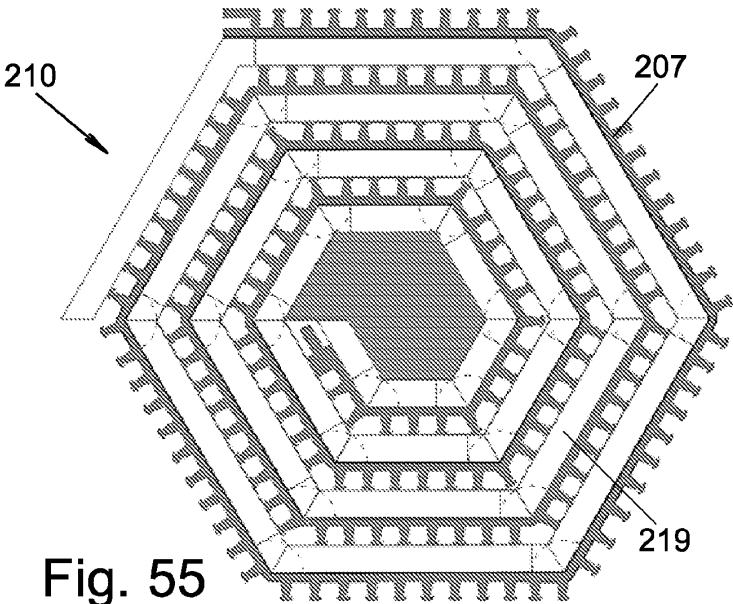


Fig. 54D-1

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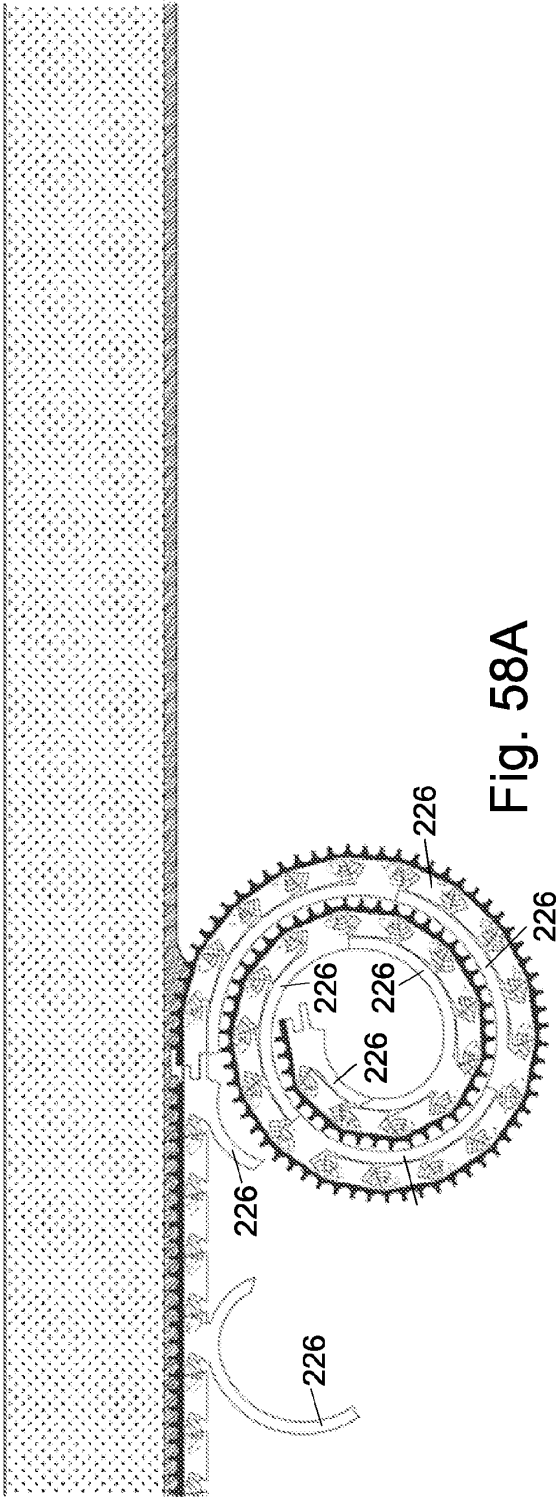


Fig. 58A

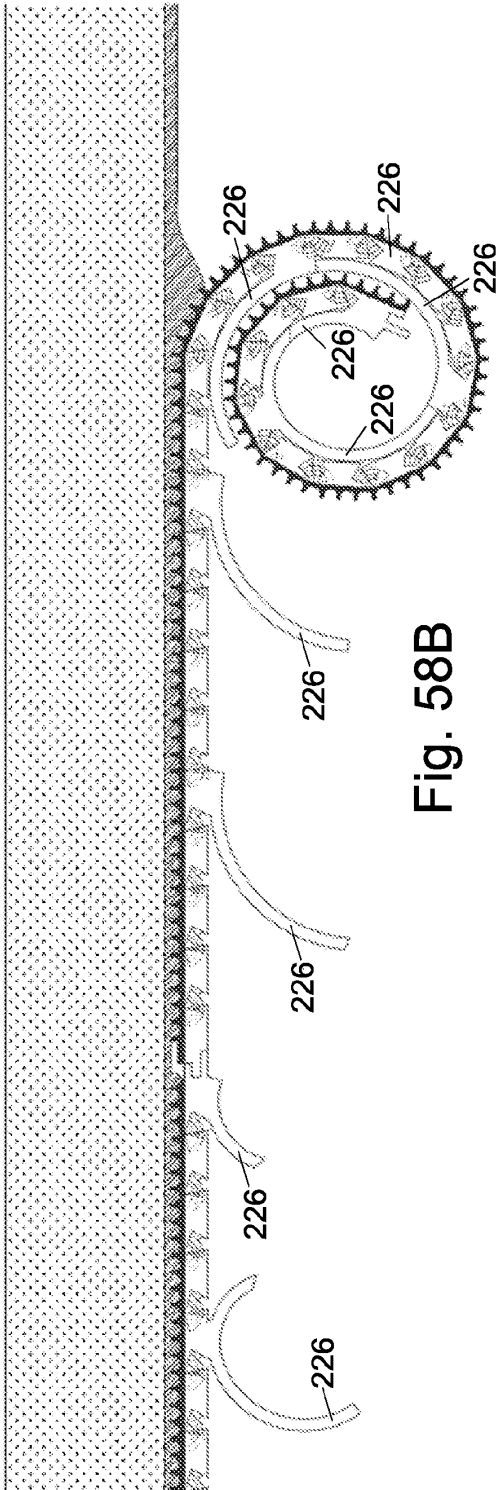


Fig. 58B

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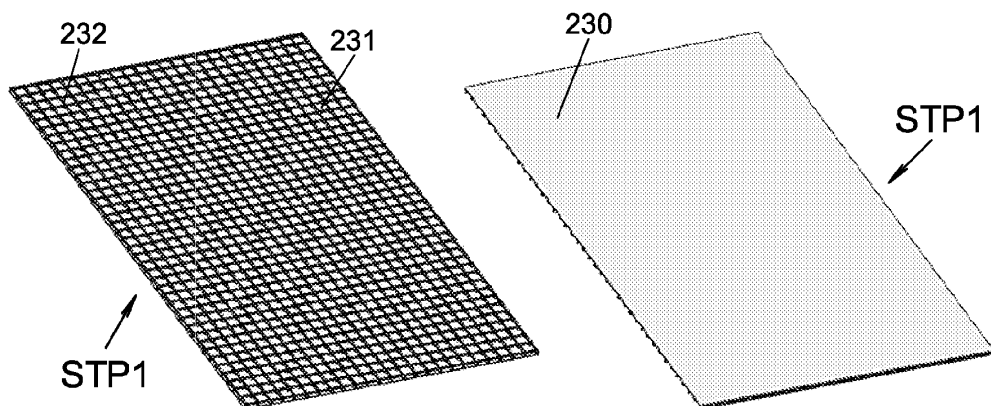


Fig. 58C

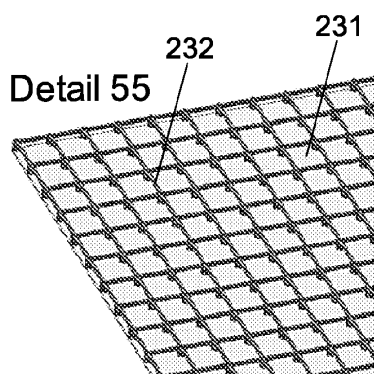


Fig. 58D-1

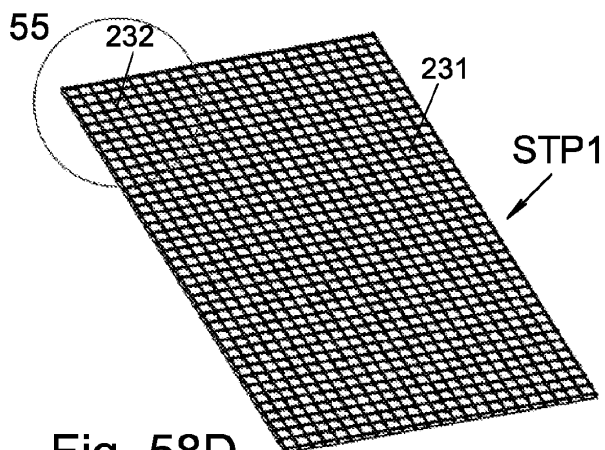


Fig. 58D

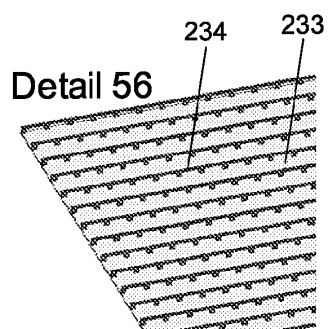


Fig. 58E-1

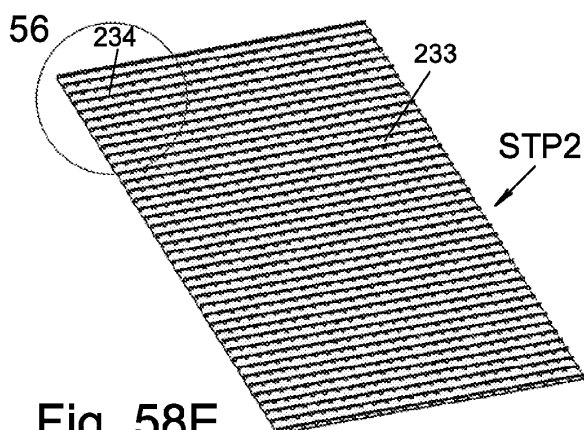


Fig. 58E

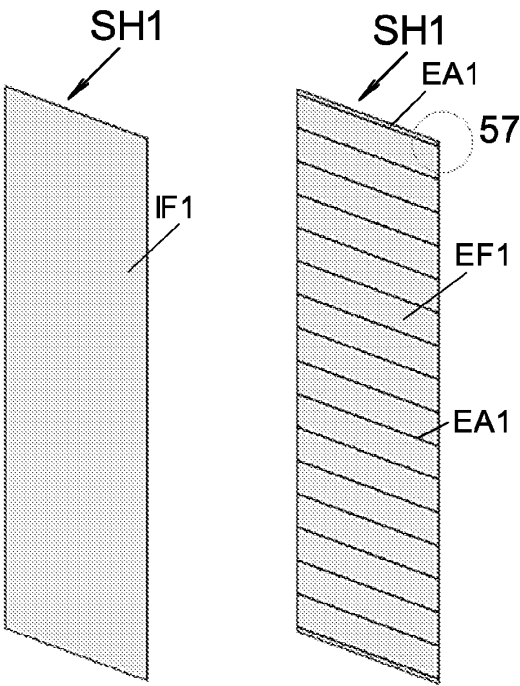


Fig. 58F

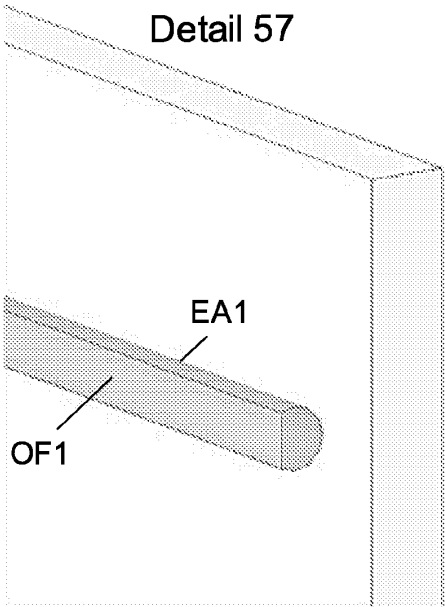


Fig. 58G

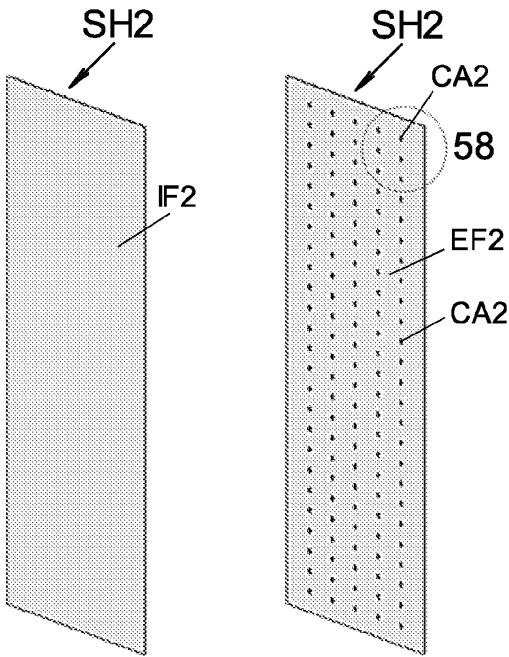


Fig. 58H

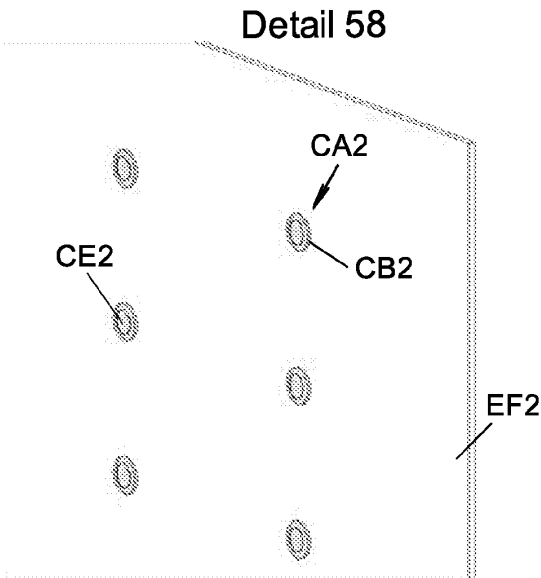


Fig. 58I

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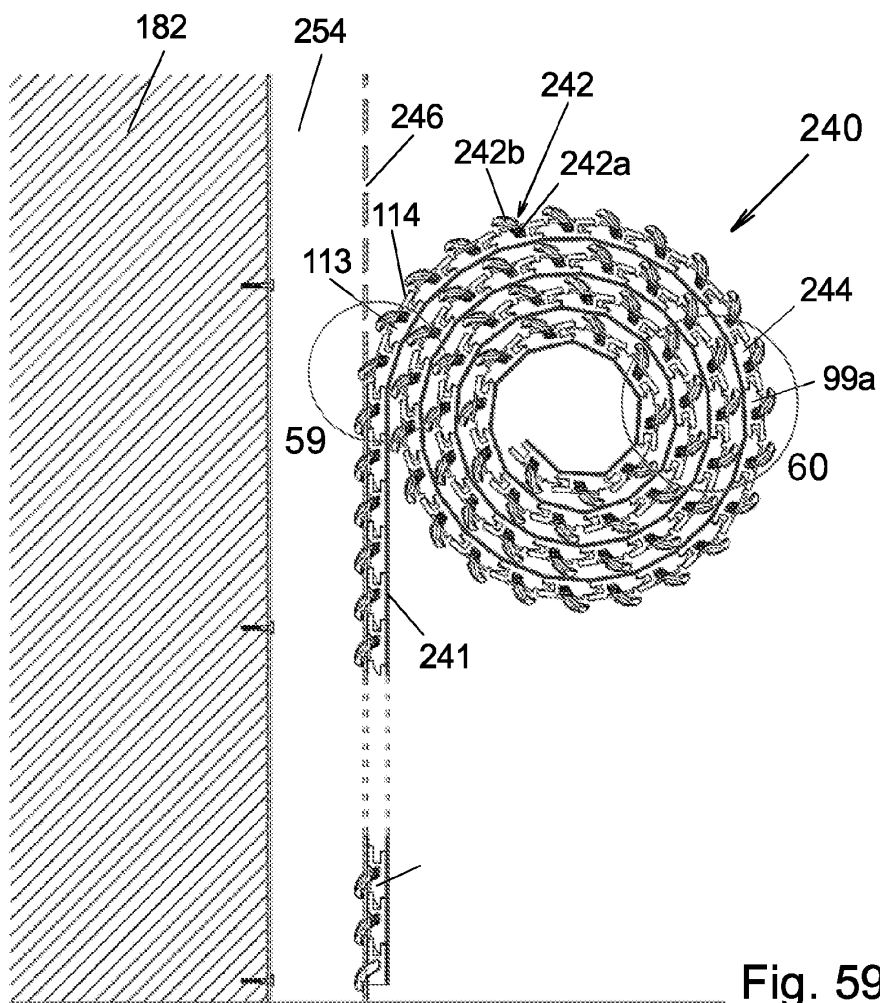


Fig. 59

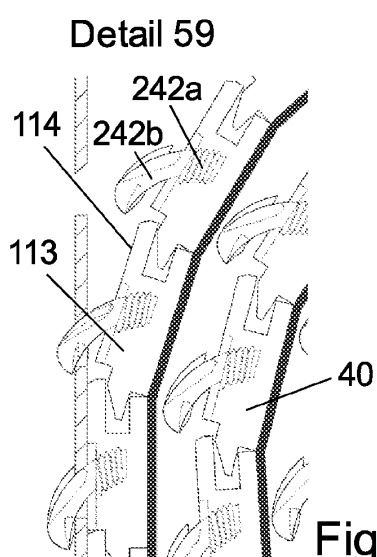


Fig. 59A

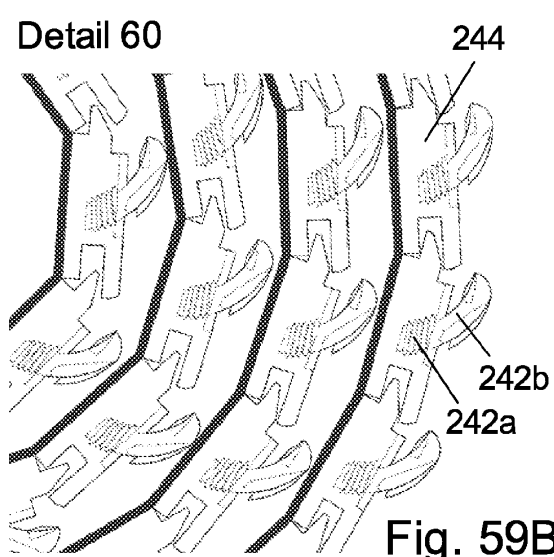
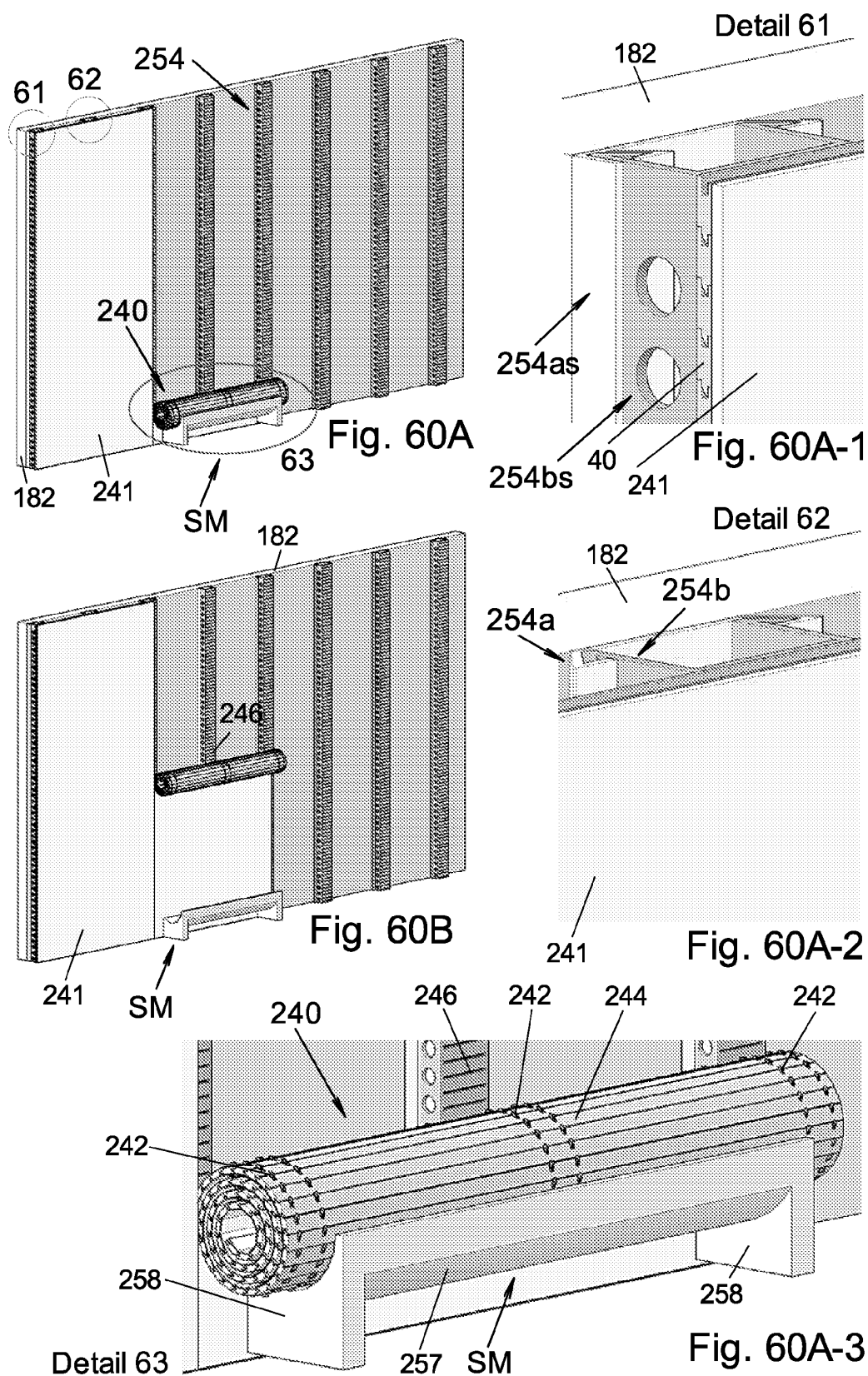


Fig. 59B

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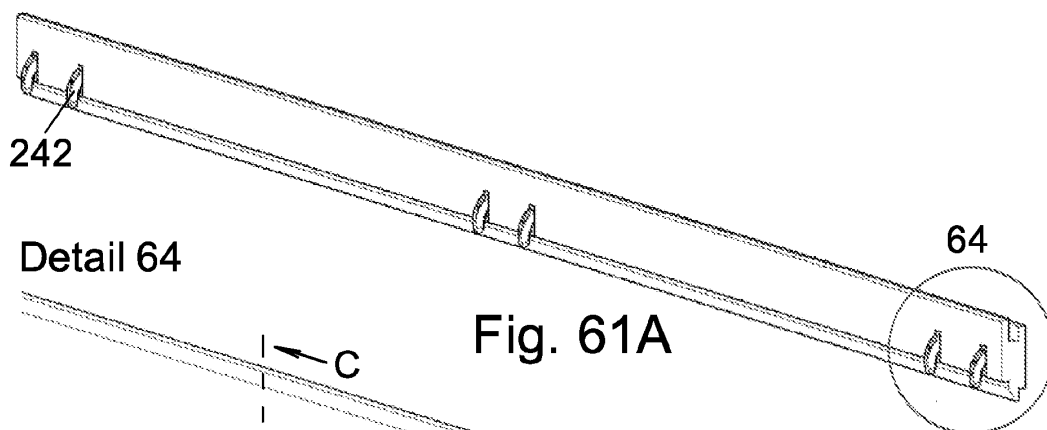


Fig. 61A

Detail 64

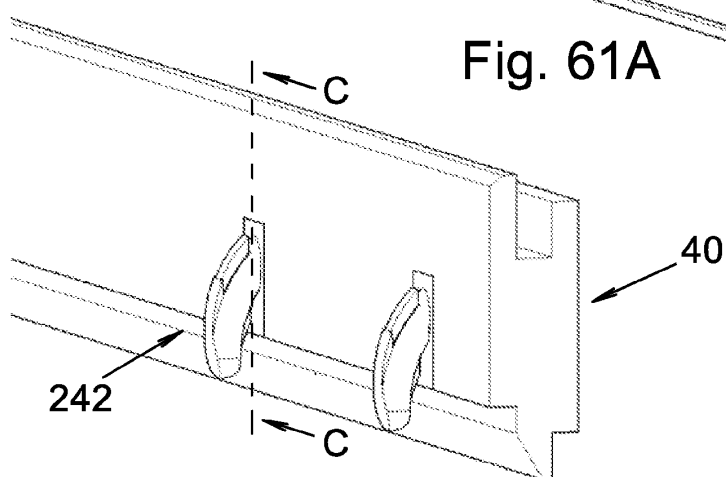


Fig. 61A-1

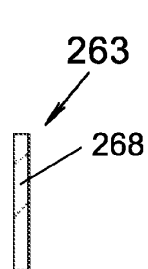


Fig. 61B

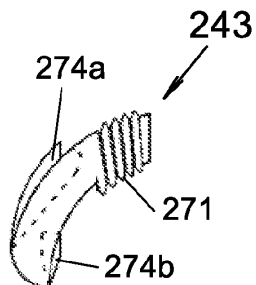


Fig. 61C

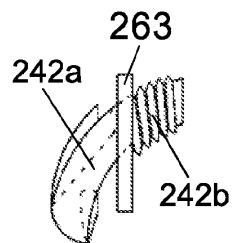


Fig. 61D

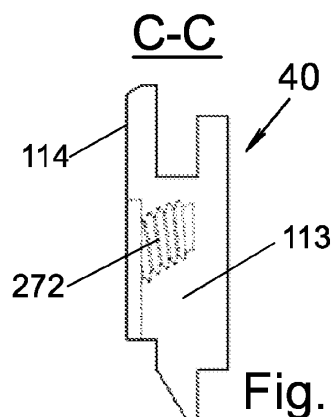


Fig. 61E

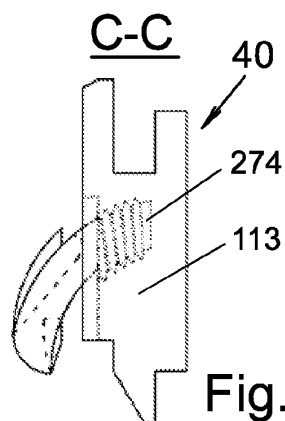
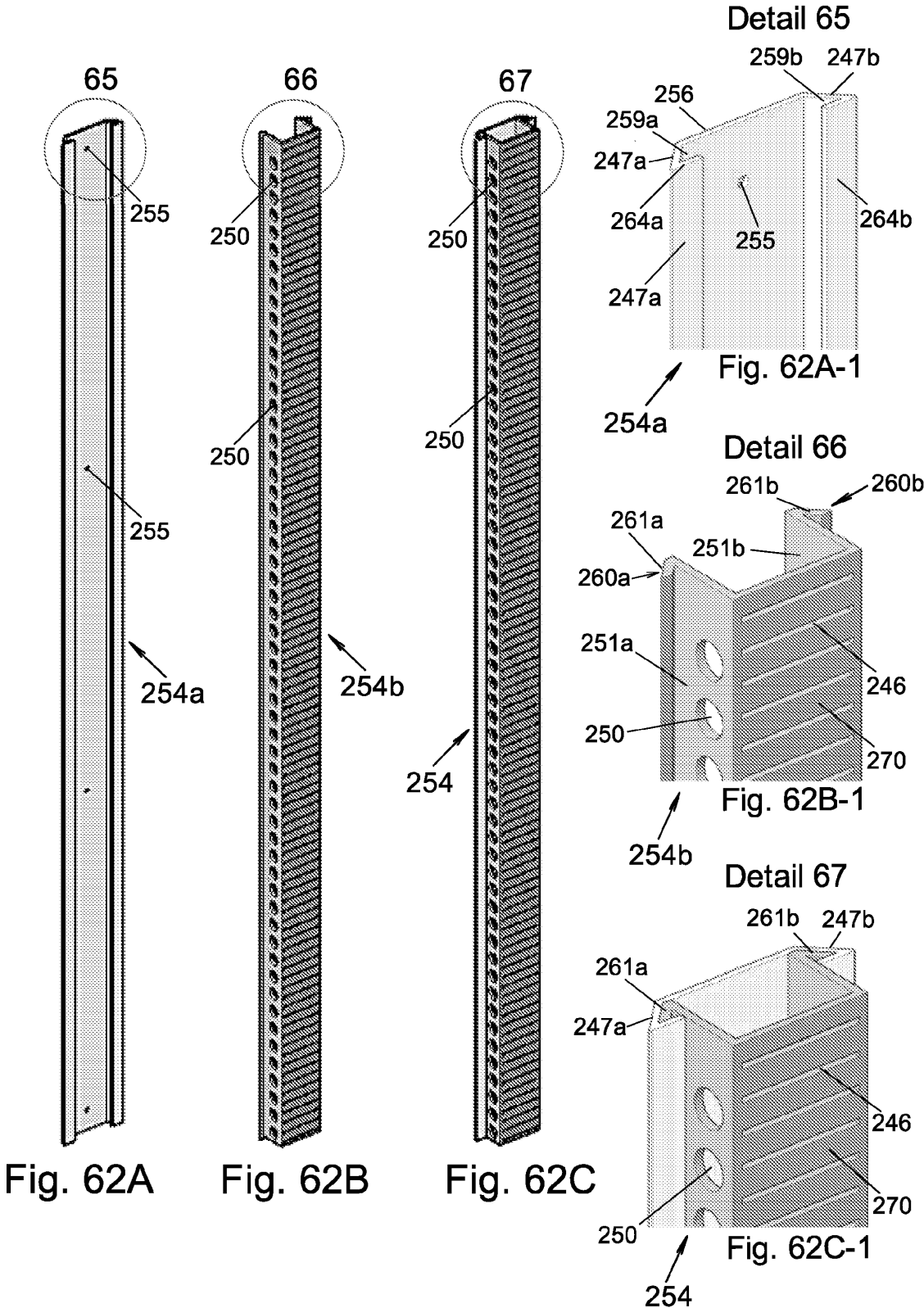


Fig. 61F



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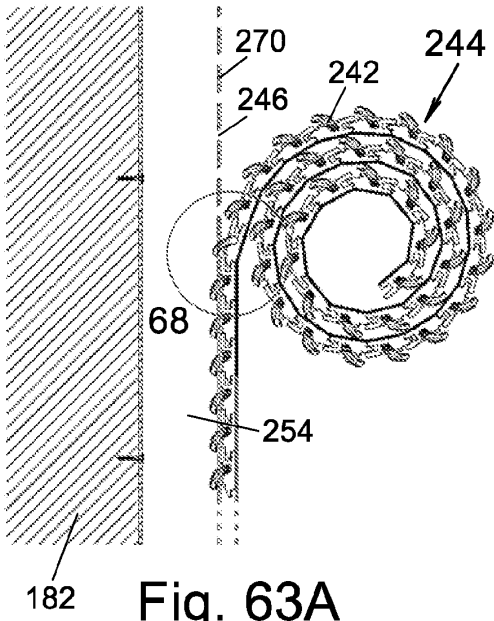


Fig. 63A

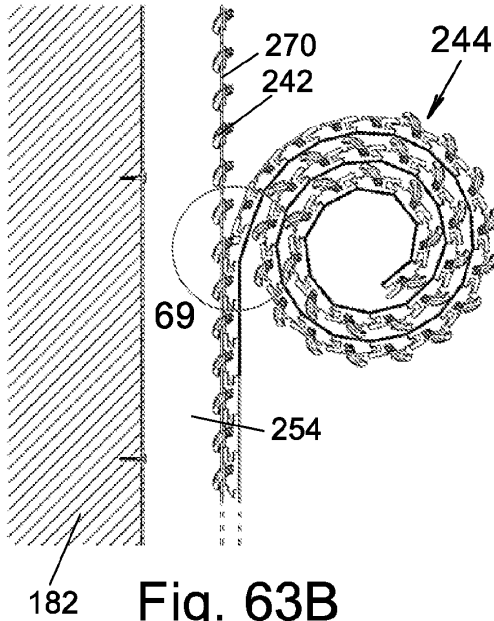


Fig. 63B

Detail 68

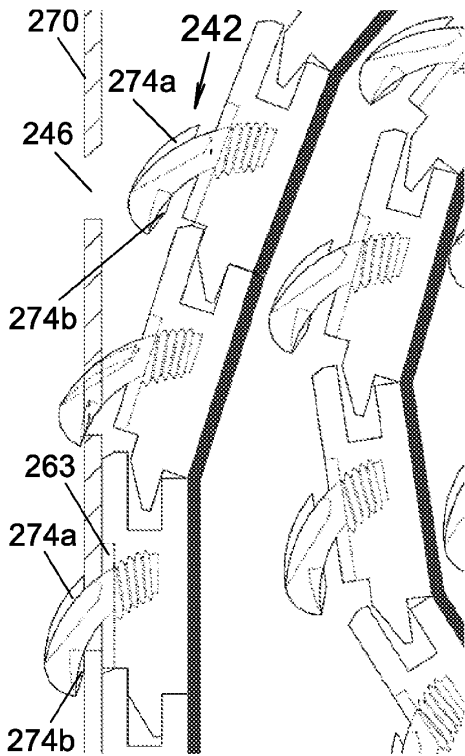


Fig. 63A-1

Detail 69

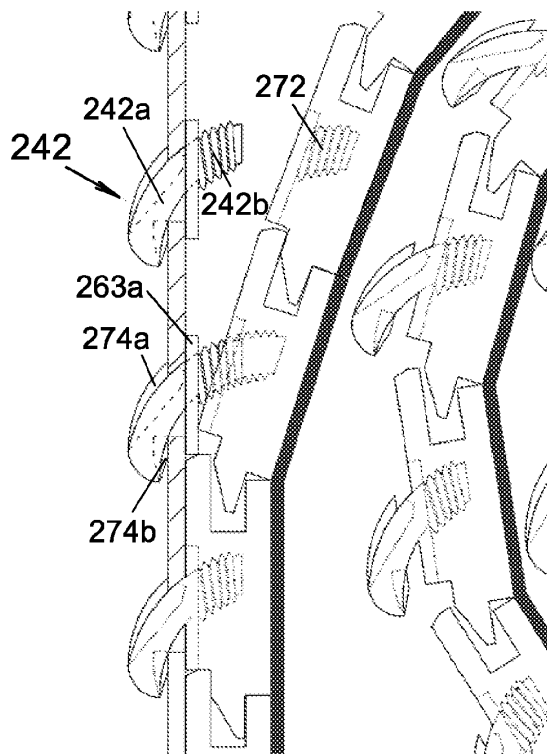


Fig. 63B-1

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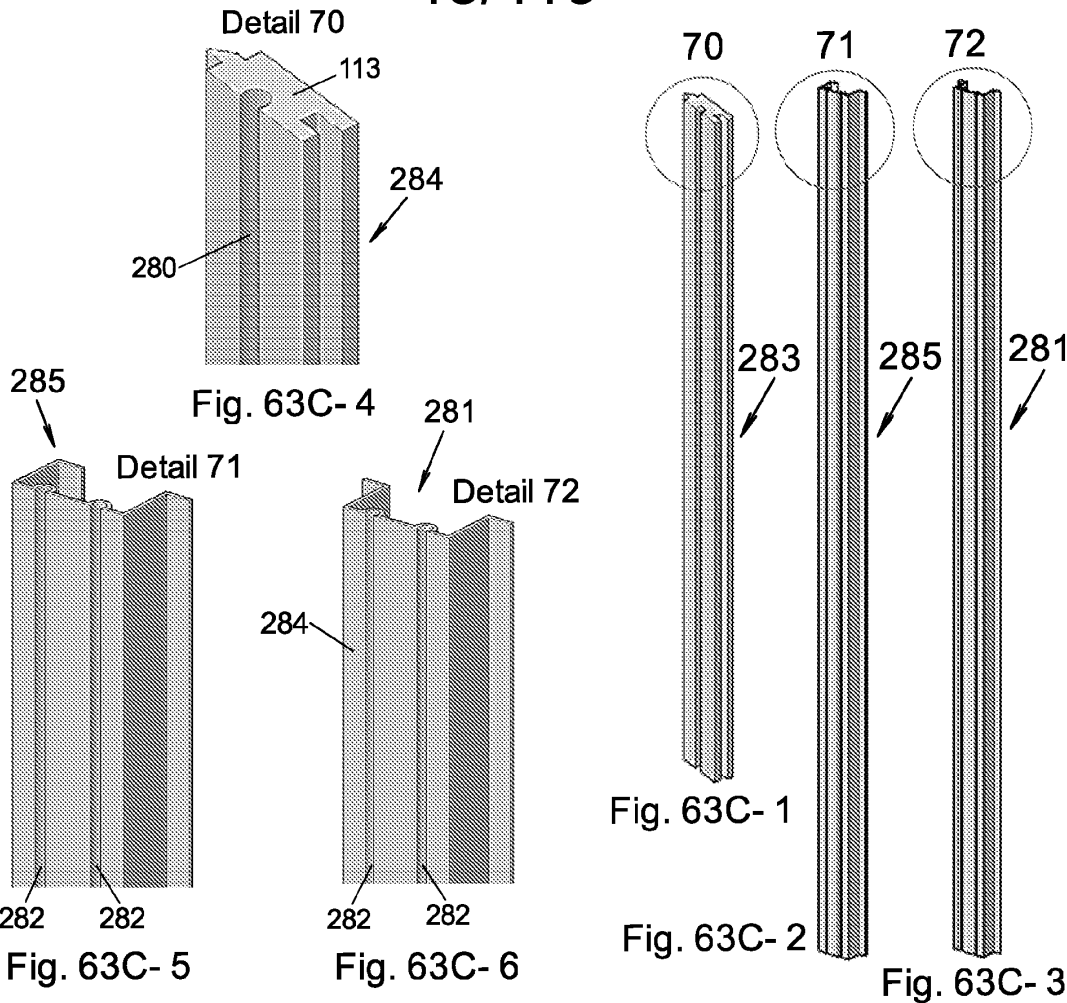
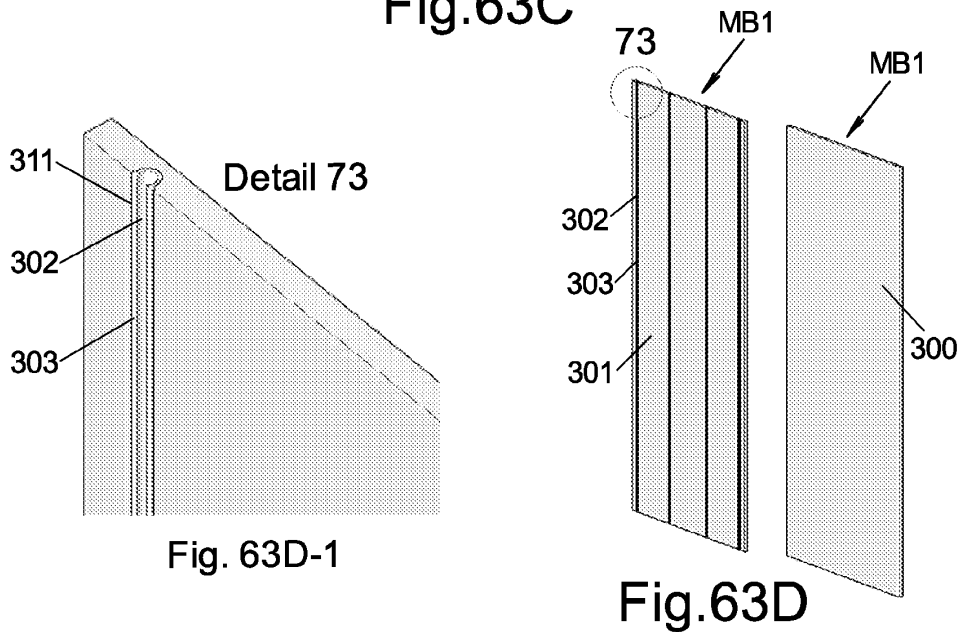


Fig.63C



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Detail 74

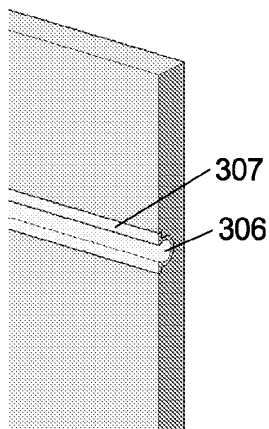


Fig. 63E-1

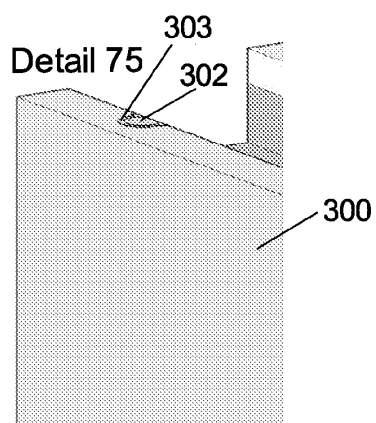


Fig. 63G-1

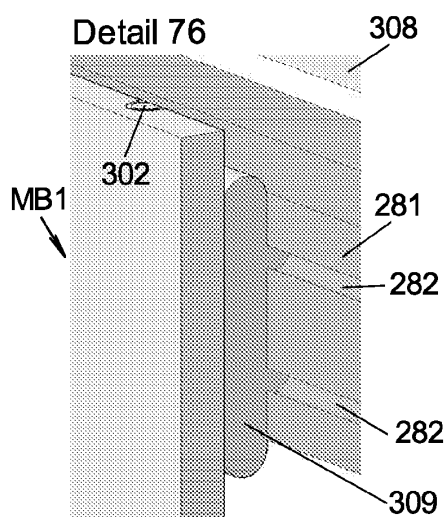


Fig. 63G-2

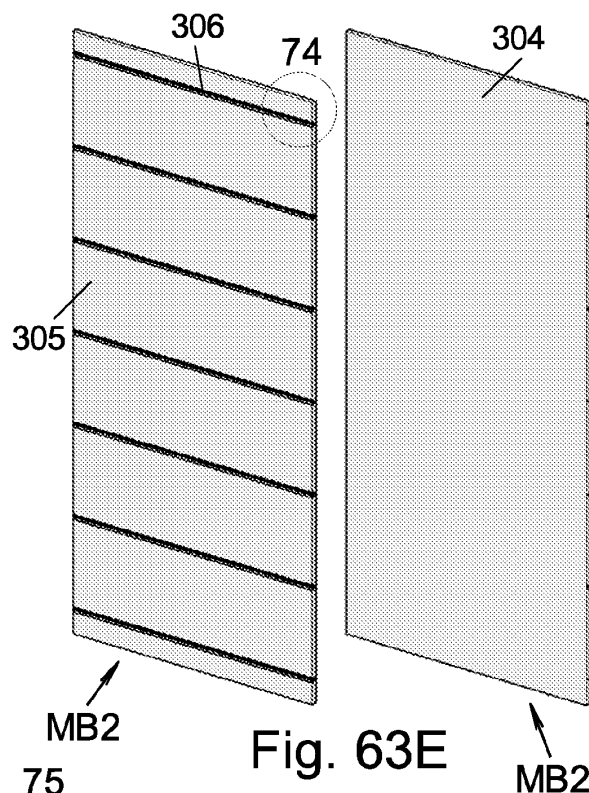


Fig. 63E

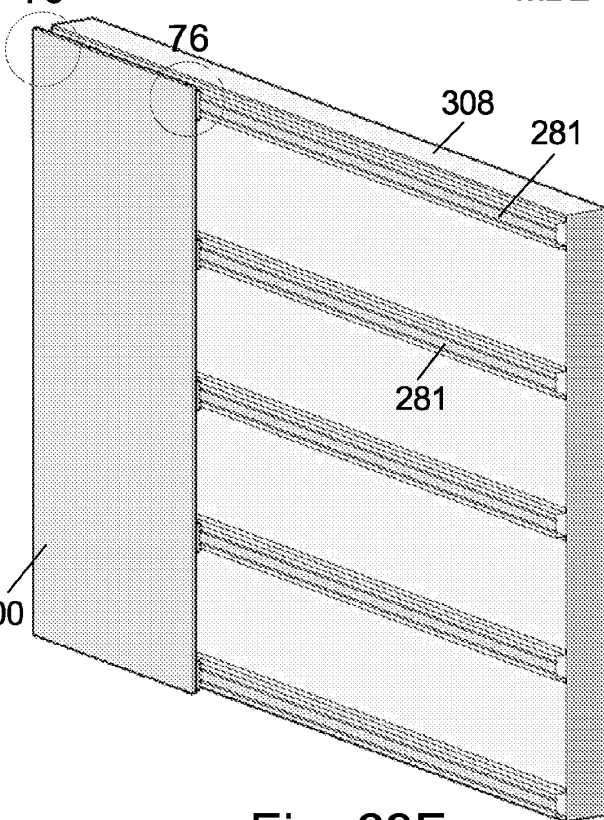


Fig. 63F

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Detail 77

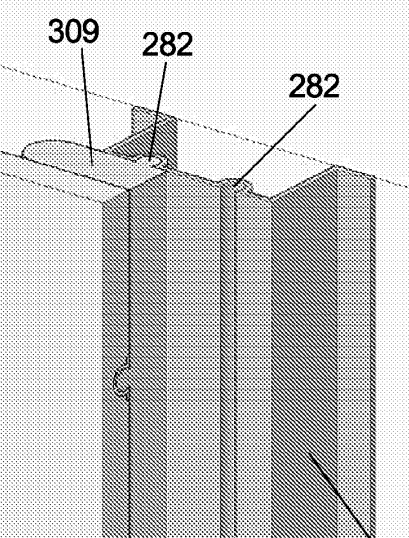


Fig. 63I

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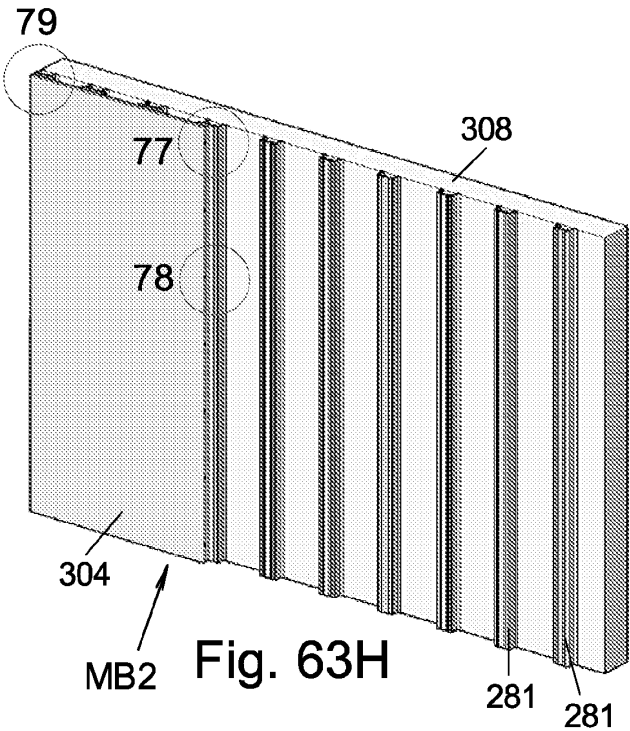


Fig. 63H

MB2

Detail 78

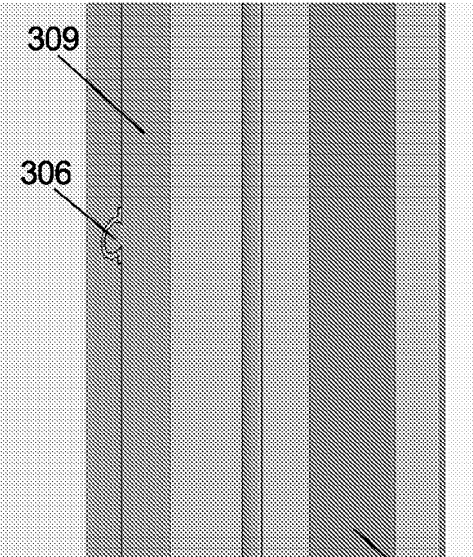


Fig. 63J

281

Detail 79

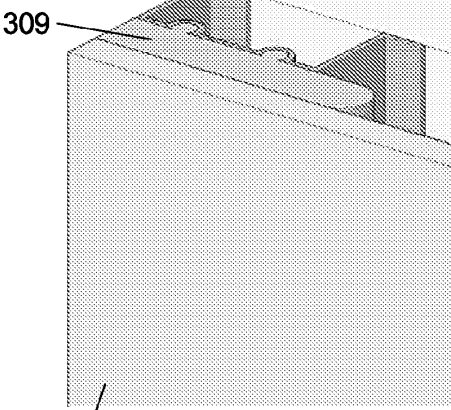


Fig. 63K

304

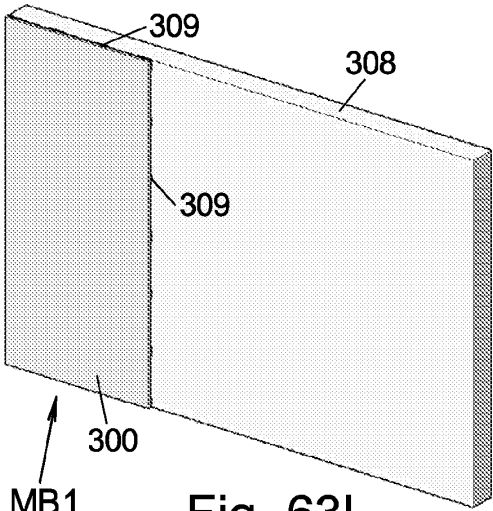


Fig. 63L

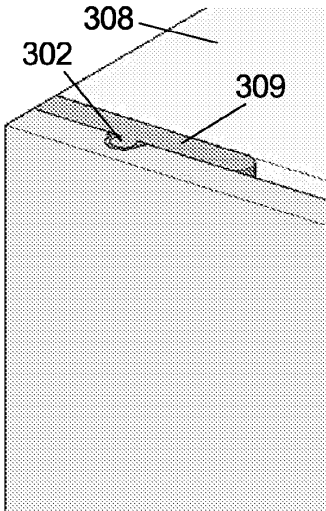


Fig. 63M-1

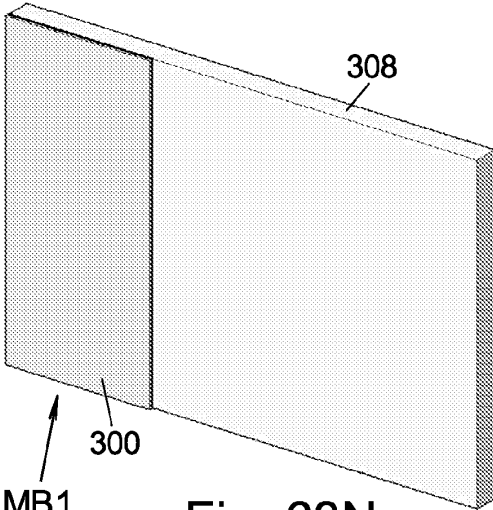


Fig. 63N

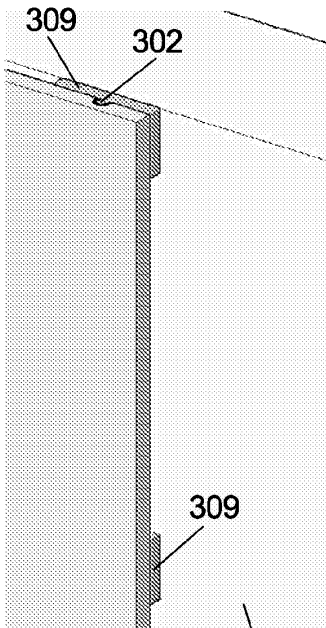


Fig. 63M-2

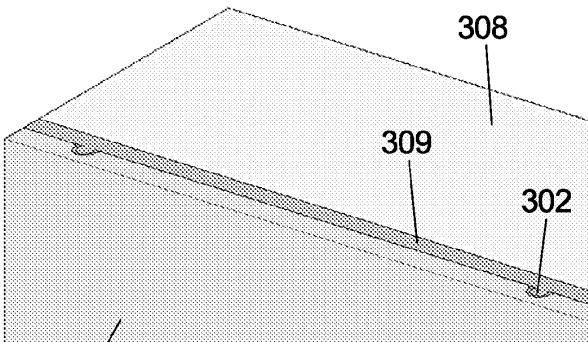


Fig. 63O

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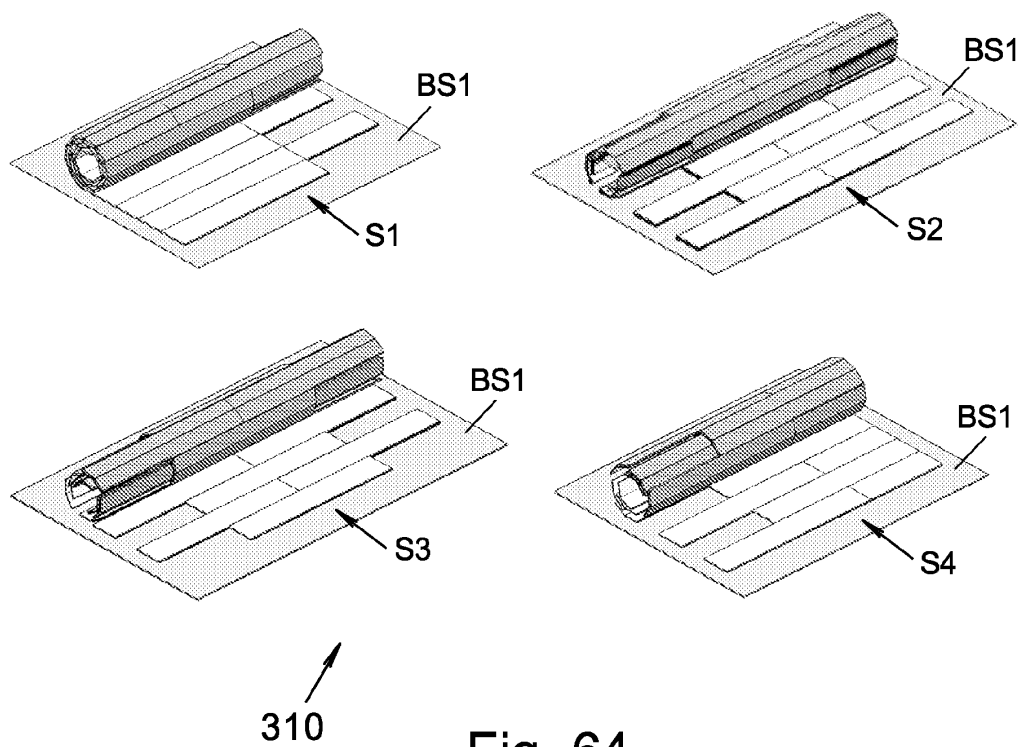


Fig. 64

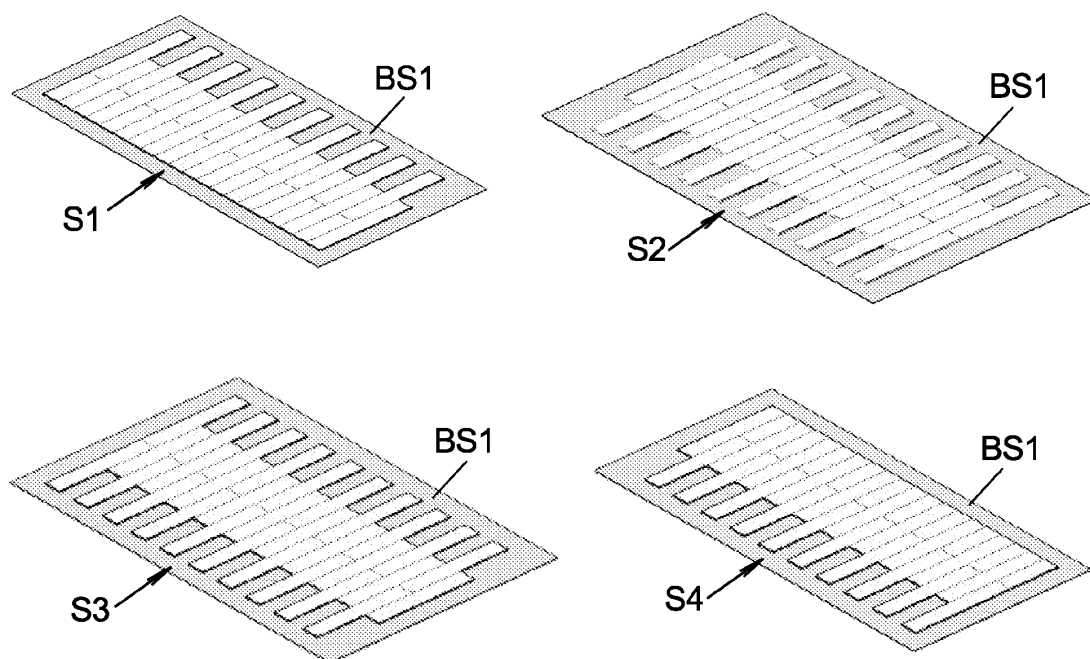


Fig. 65

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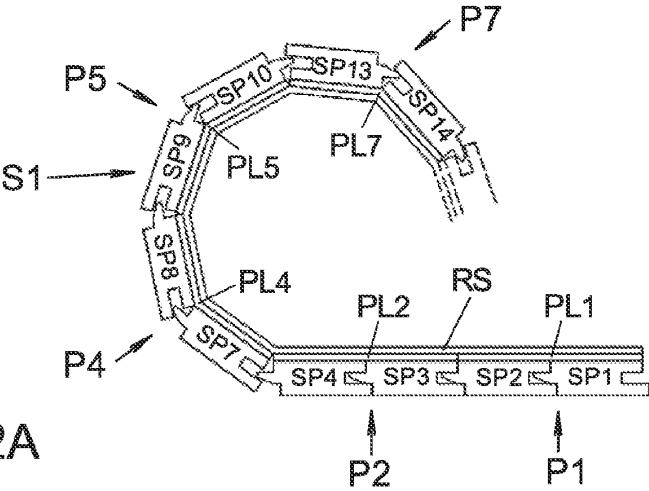


Fig. 72A

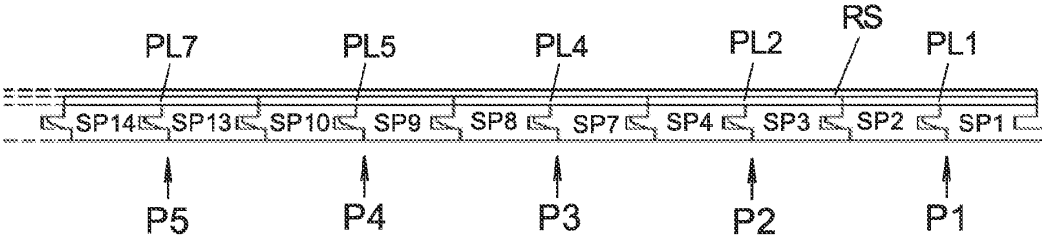


Fig. 72B

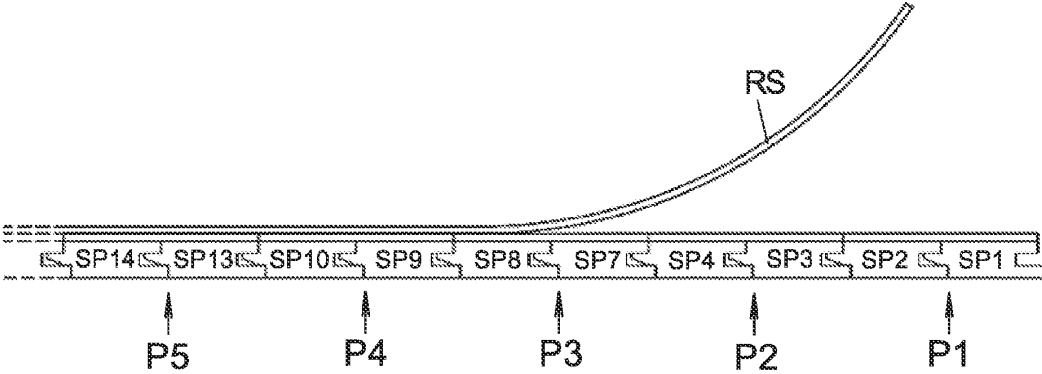


Fig. 72C

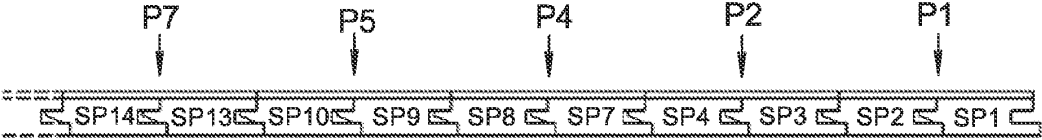


Fig. 72D

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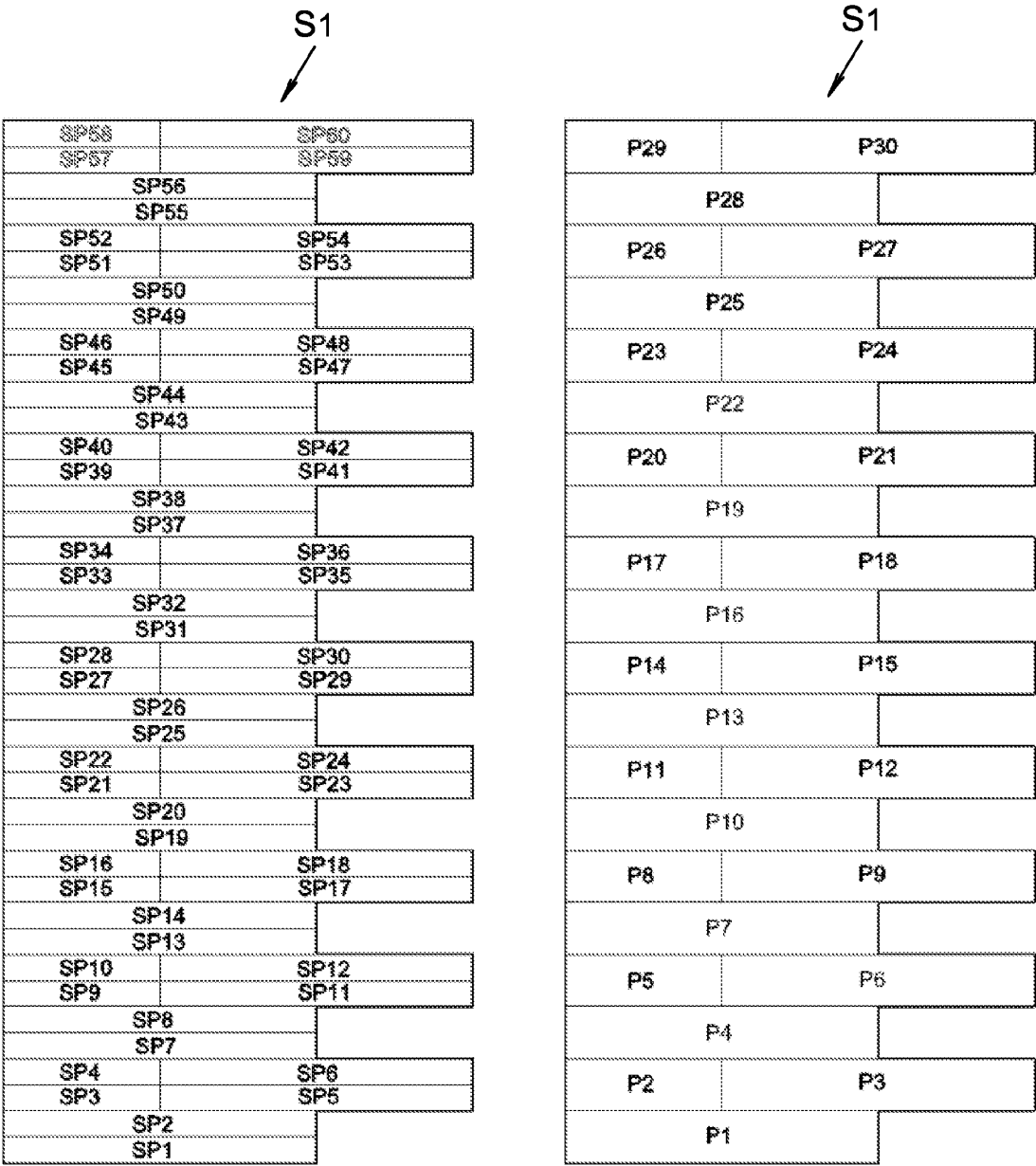


Fig. 73

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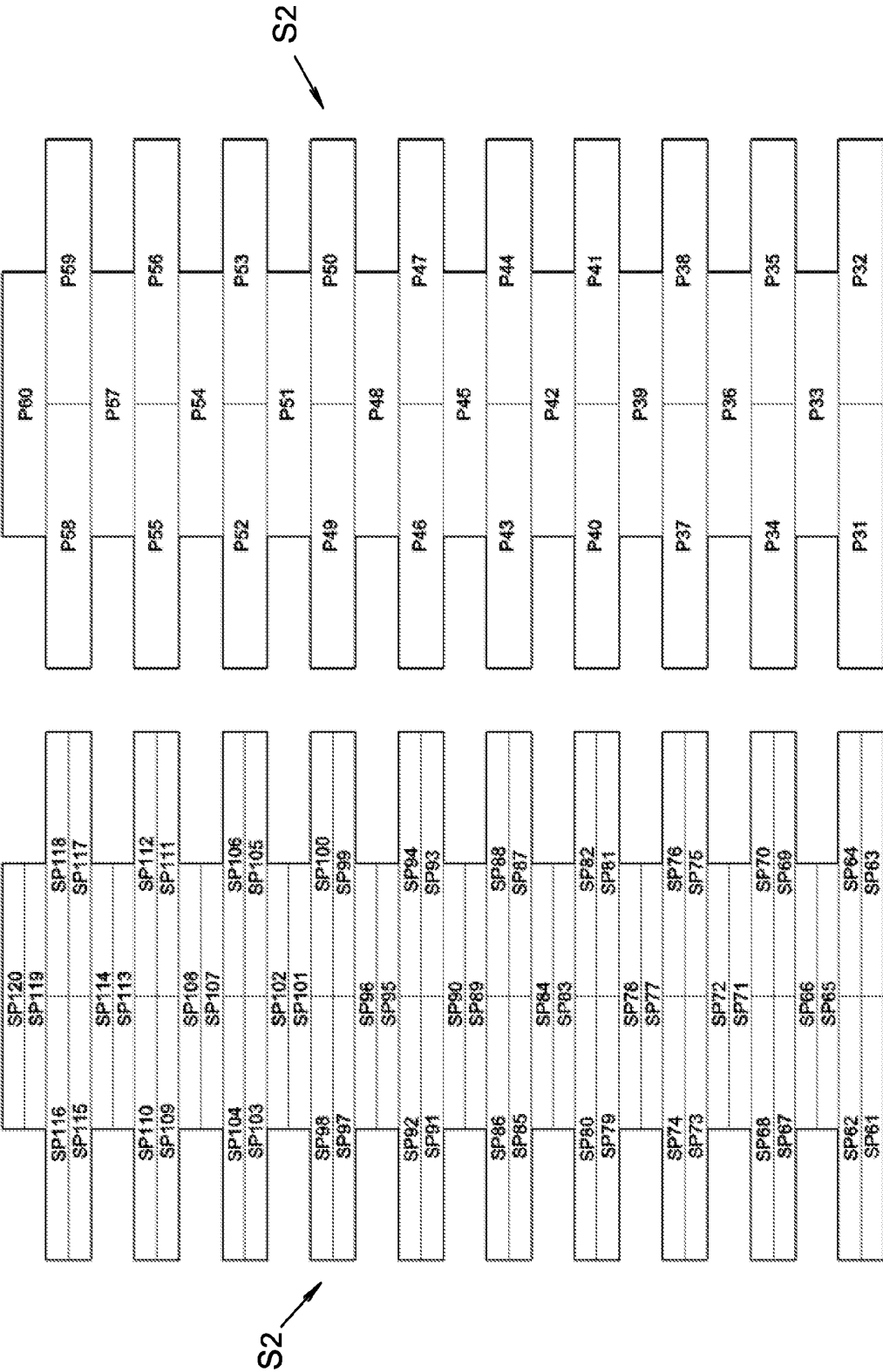


Fig. 74

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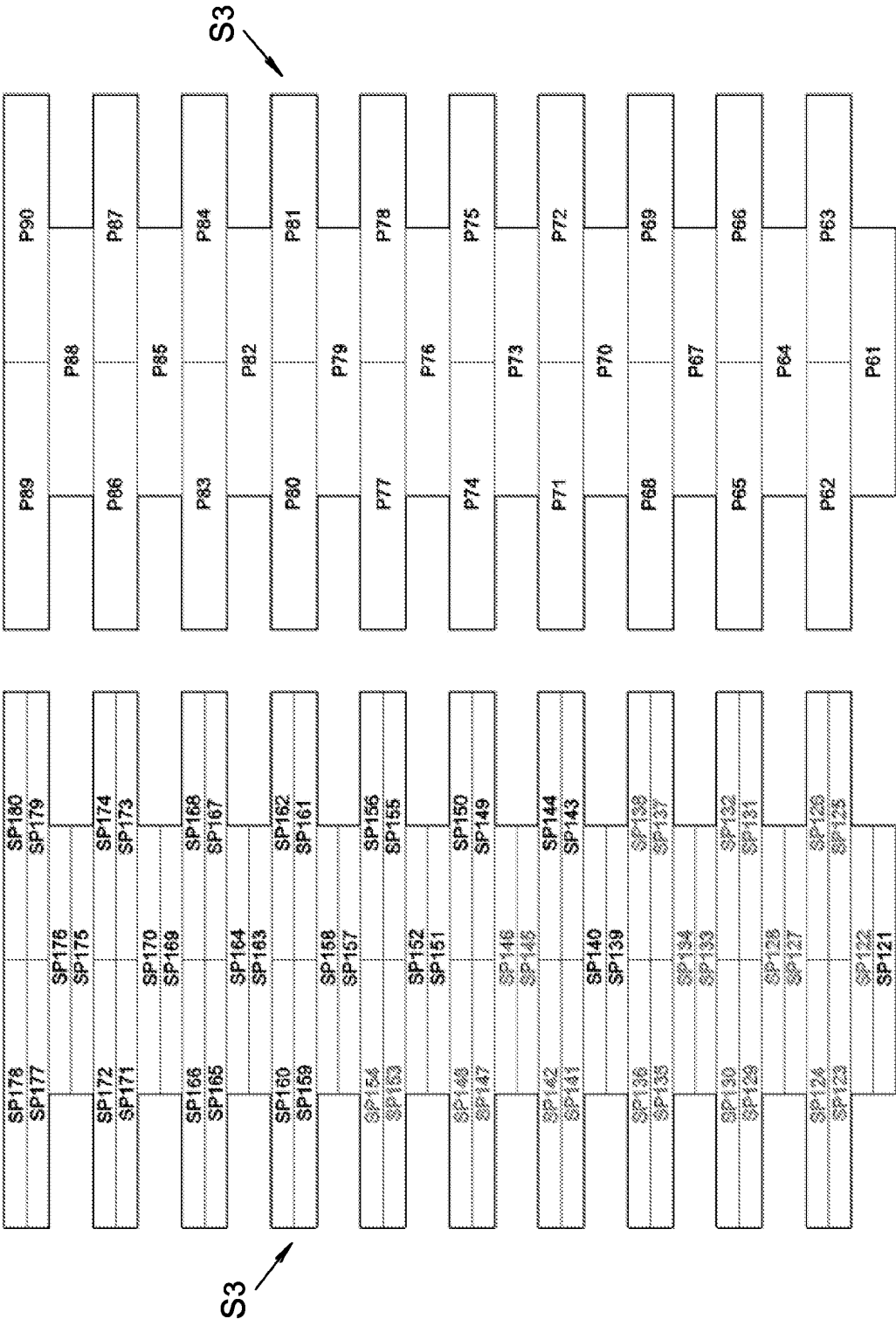


Fig. 75

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		S4	
		↓	
		SP240	
		SP239	
SP236		SP238	
SP235		SP237	
		SP234	
		SP233	
SP230		SP232	
SP229		SP231	
		SP228	
		SP227	
SP224		SP226	
SP223		SP225	
		SP222	
		SP221	
SP218		SP220	
SP217		SP219	
		SP218	
		SP215	
SP212		SP214	
SP211		SP213	
		SP210	
		SP209	
SP206		SP208	
SP205		SP207	
		SP204	
		SP203	
SP200		SP202	
SP199		SP201	
		SP198	
		SP197	
		SP196	
SP193		SP195	
		SP192	
		SP191	
SP188		SP190	
SP187		SP189	
		SP186	
		SP185	
		SP184	
SP181		SP183	

		S4	
		↓	
		P120	
P118		P119	
		P117	
P115		P116	
		P114	
P112		P113	
		P111	
P109		P110	
		P108	
P106		P107	
		P105	
P103		P104	
		P102	
P100		P101	
		P99	
P97		P98	
		P96	
P94		P95	
		P93	
P91		P92	

Fig. 76

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T(UG)UL

BSP1

T*GEL

BSP2

TG*EL

BSP3

(TL)GUL

BSP4

TG*UL

BSP5

TG*UE - S

BSP6

TGEL-S

BSP7

T*GUE

BSP8

TG*UE

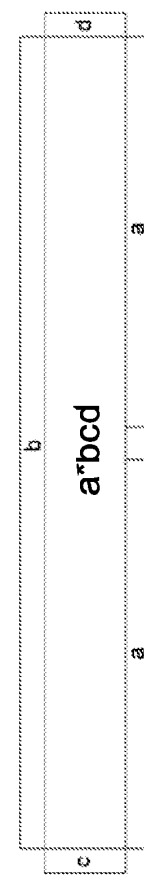
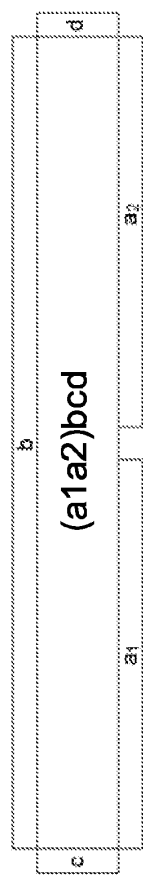
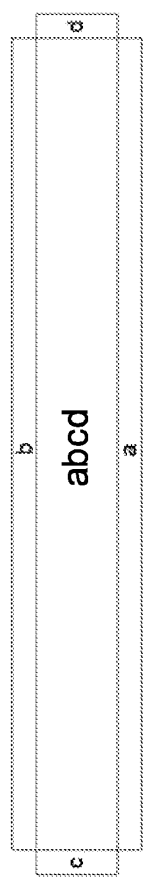
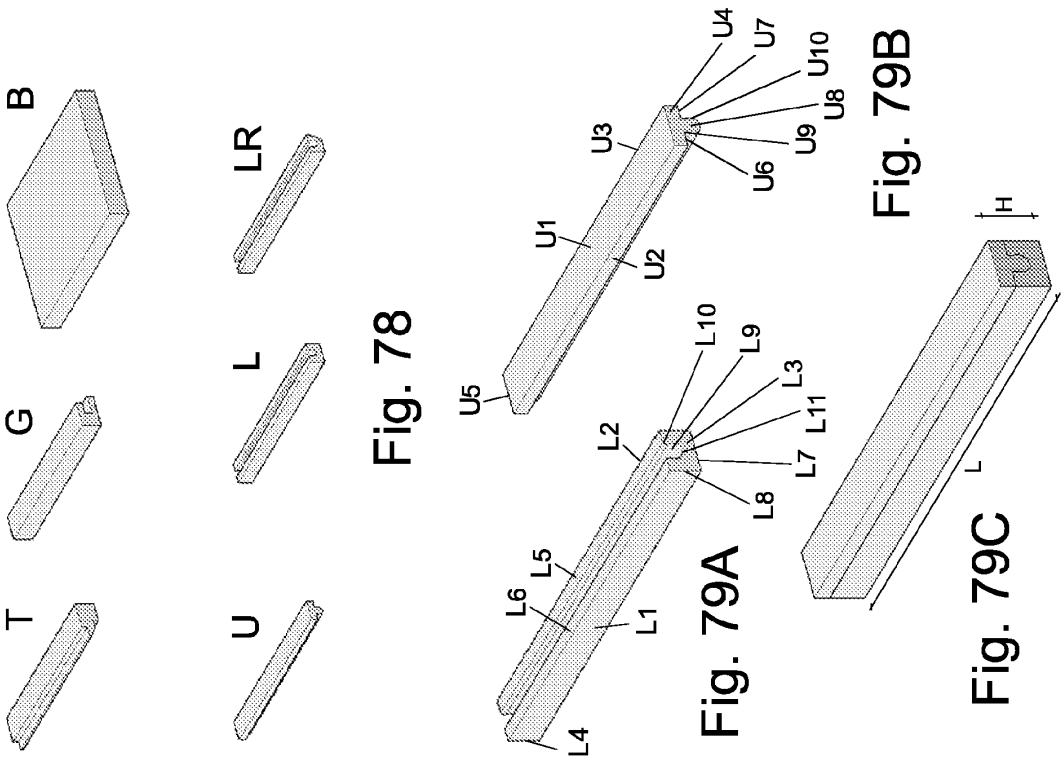
BSP9

T*GUL

BSP10

Fia. 77

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Figure 8 illustrates a 2D lattice structure. The lattice is composed of a grid of squares. Each square is divided into four quadrants by a horizontal and a vertical line. The quadrants are labeled as follows: Top-Left (TL) contains 'UGUL', Top-Right (TR) contains 'UGUL', Bottom-Left (BL) contains 'UGUL', and Bottom-Right (BR) contains 'UGUL'. The labels are arranged in a repeating pattern across the lattice. An arrow labeled 'S2' points to the right, indicating a direction of propagation or a specific axis.

Fig. 83

TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
T*GEL	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
TGEU	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
T*GEL	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
TGEU	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
TGEU	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
T*GEL	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
TGEU	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
T*GEL	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
T*GEL	
TGEL-S	TG*UL
TGEL-S	(TL)GUL
TG*EL	
TGEU	

Fig. 82

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[illegible]

\$4 ↗

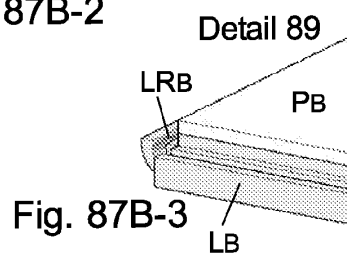
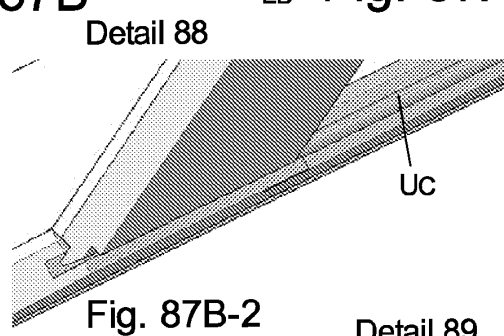
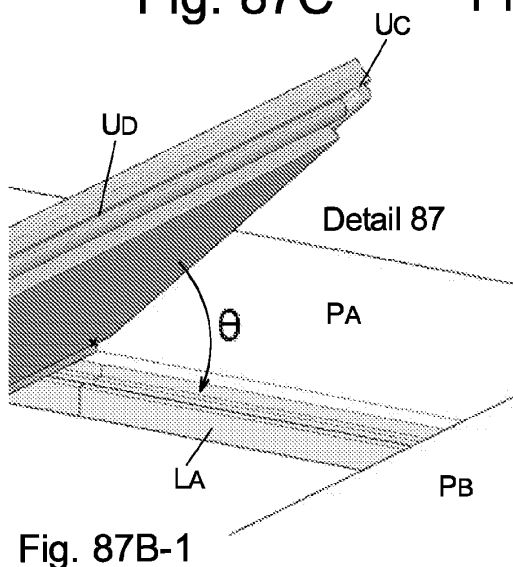
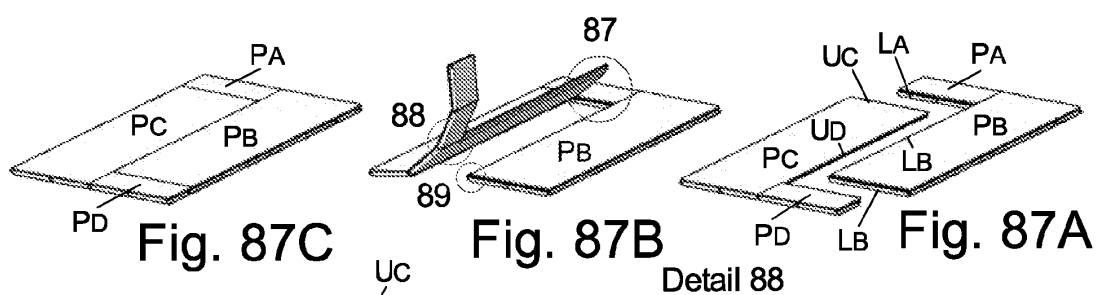
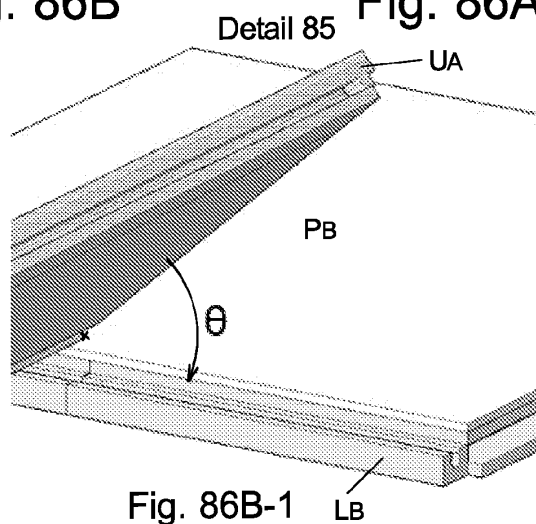
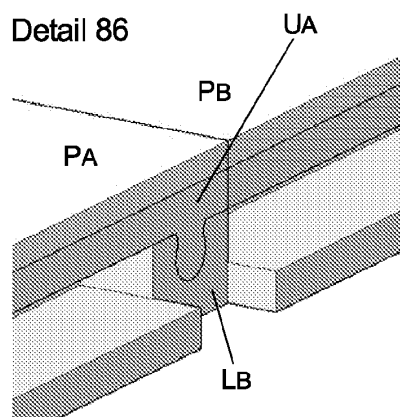
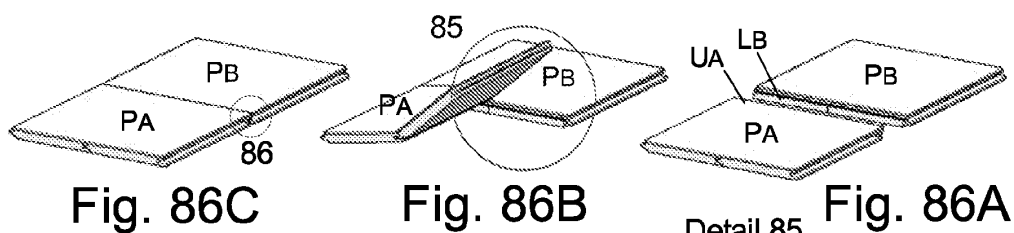
Fig. 85

[illegible]

3

Fig. 84

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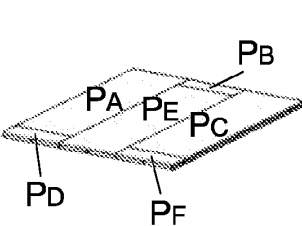


Fig. 88C

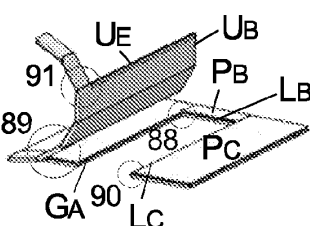


Fig. 88B

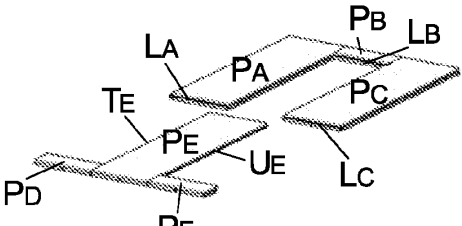
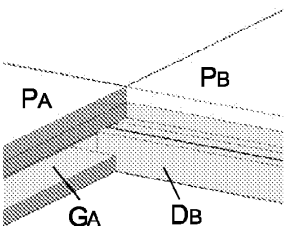


Fig. 88A

Detail 88



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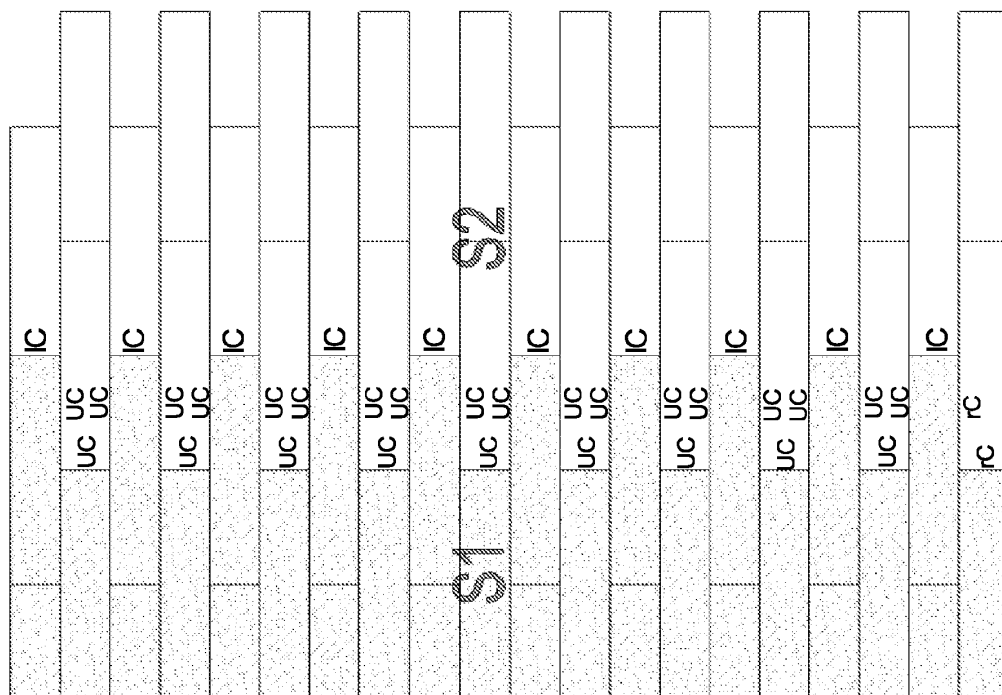


Fig. 91

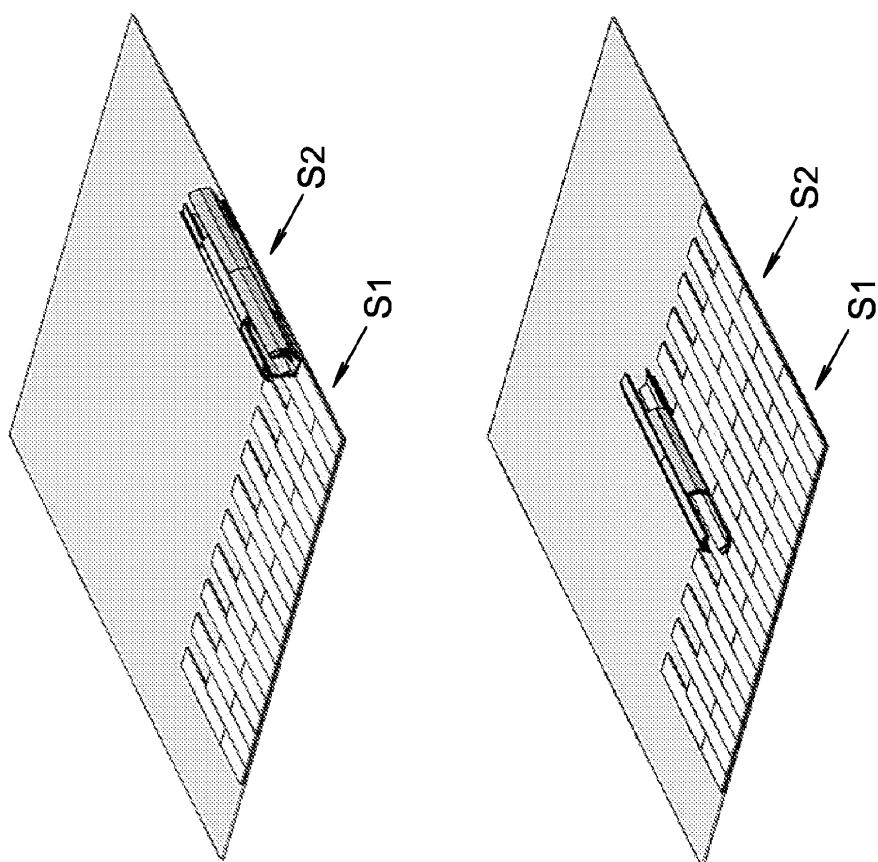


Fig. 90

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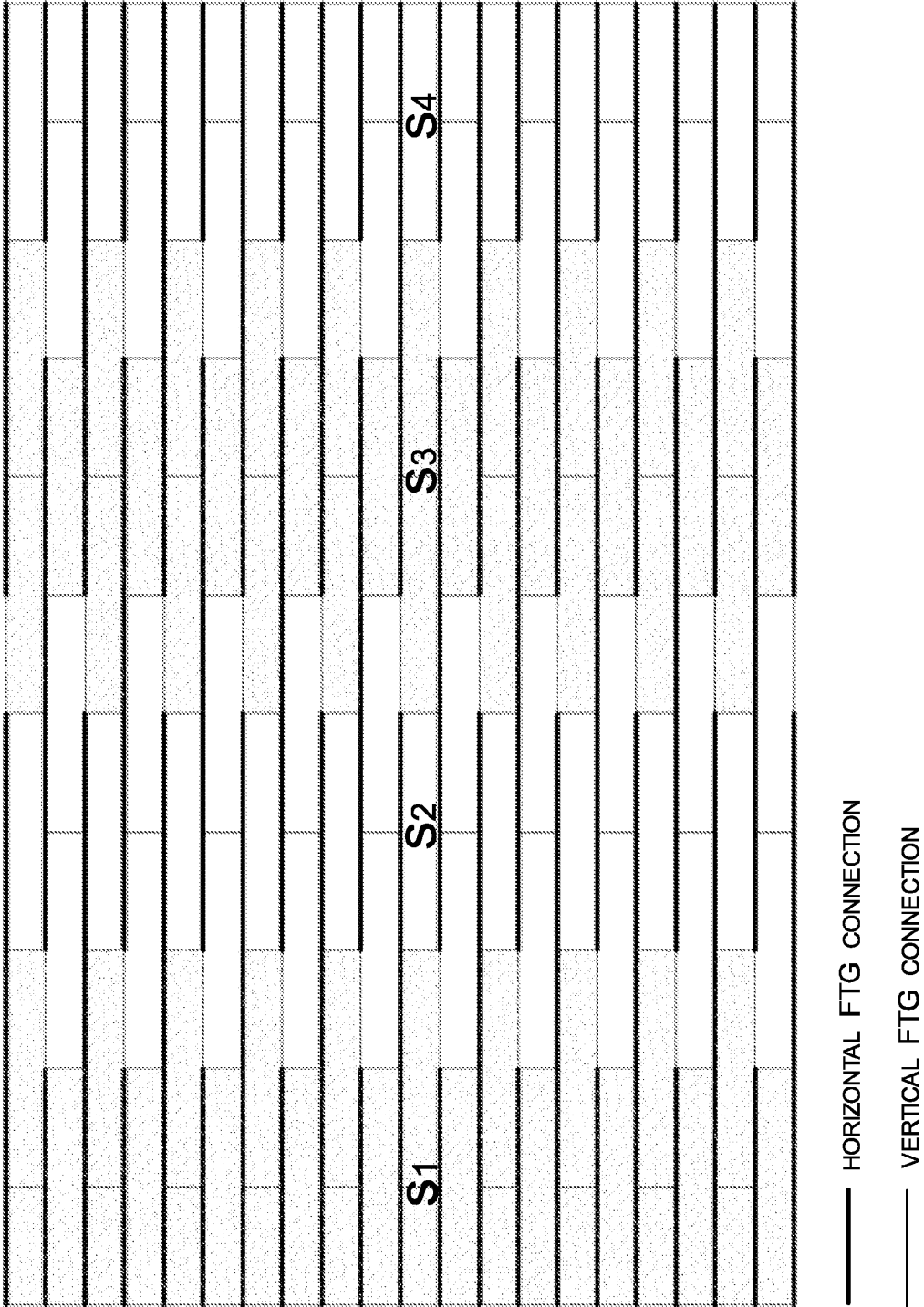


Fig. 92

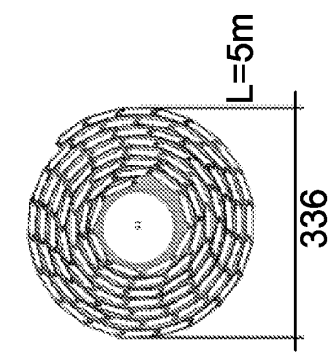


Fig. 95A

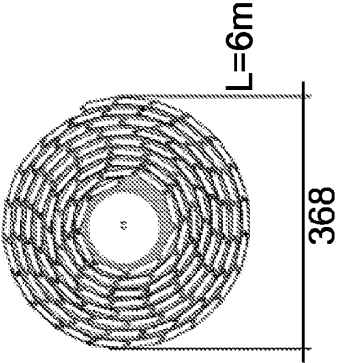


Fig. 95B

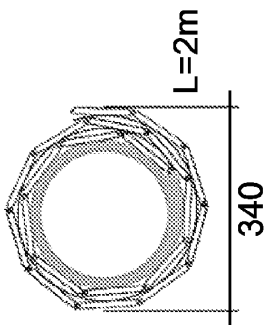


Fig. 94A

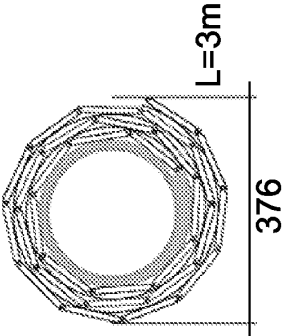


Fig. 94B

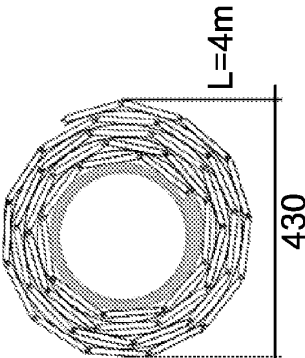


Fig. 94C

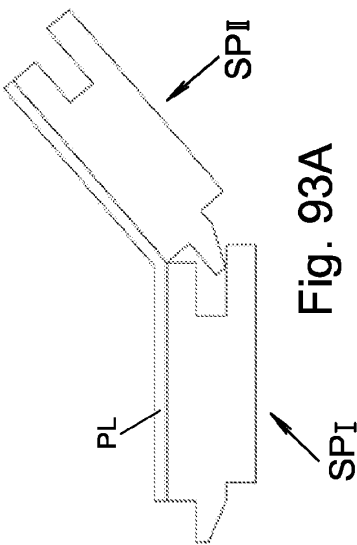


Fig. 93A

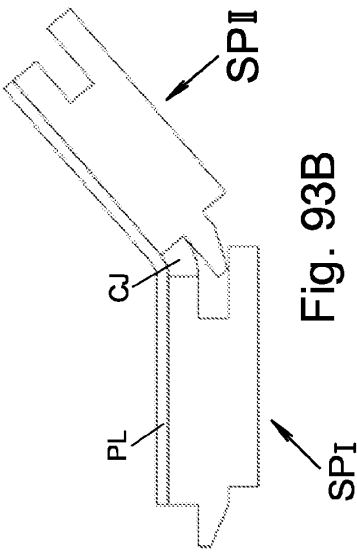


Fig. 93B

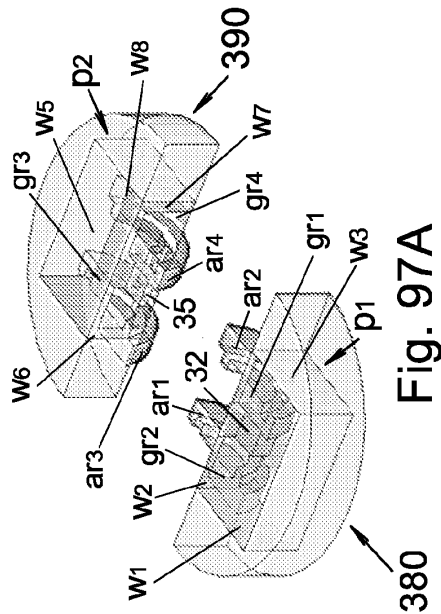


Fig. 97A

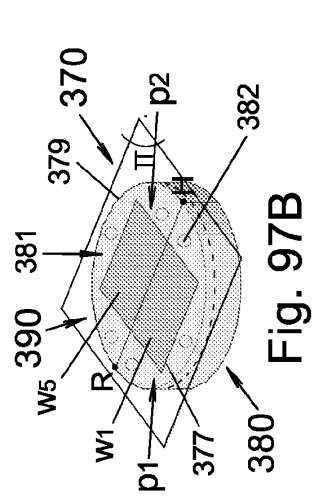


Fig. 97B

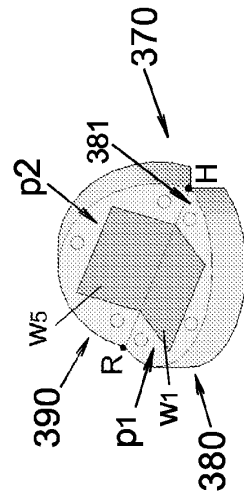


Fig. 97C

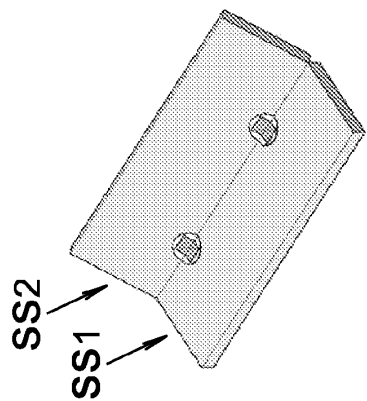


Fig. 96B

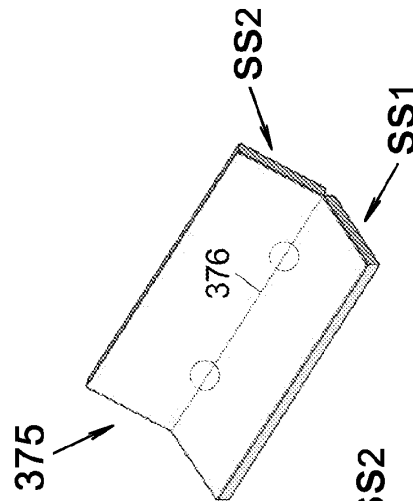


Fig. 96D

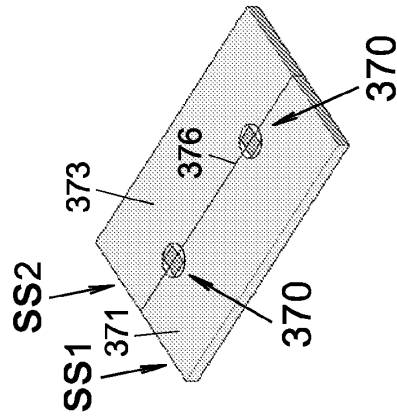


Fig. 96A

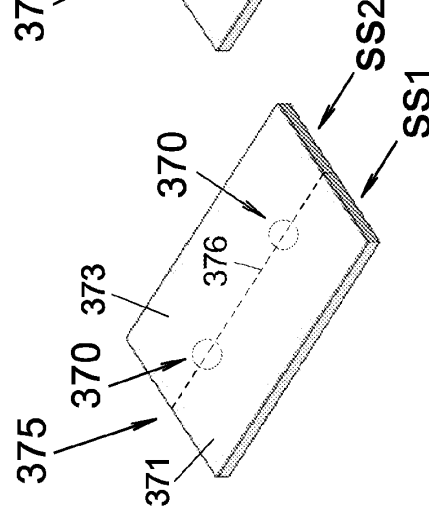
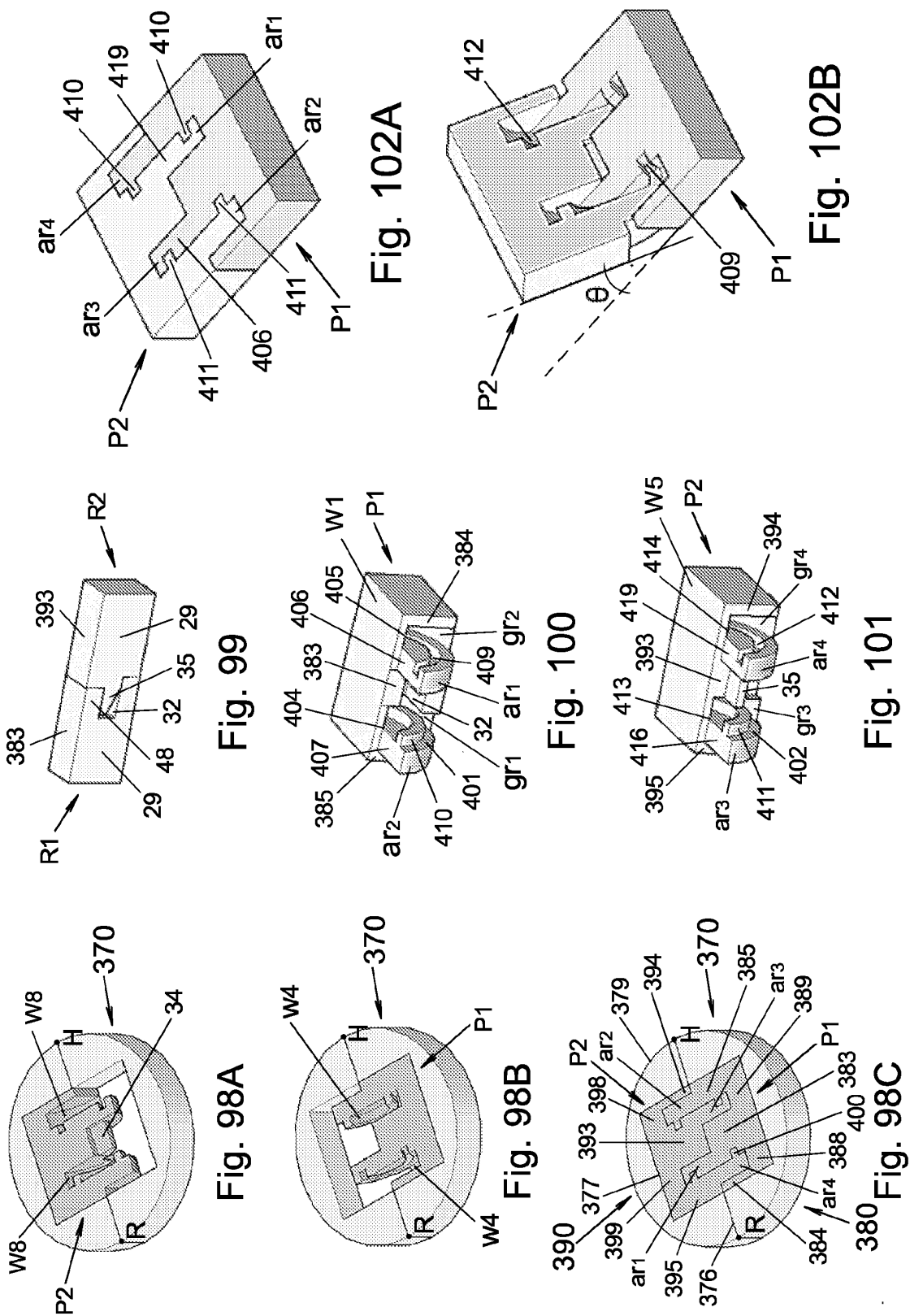
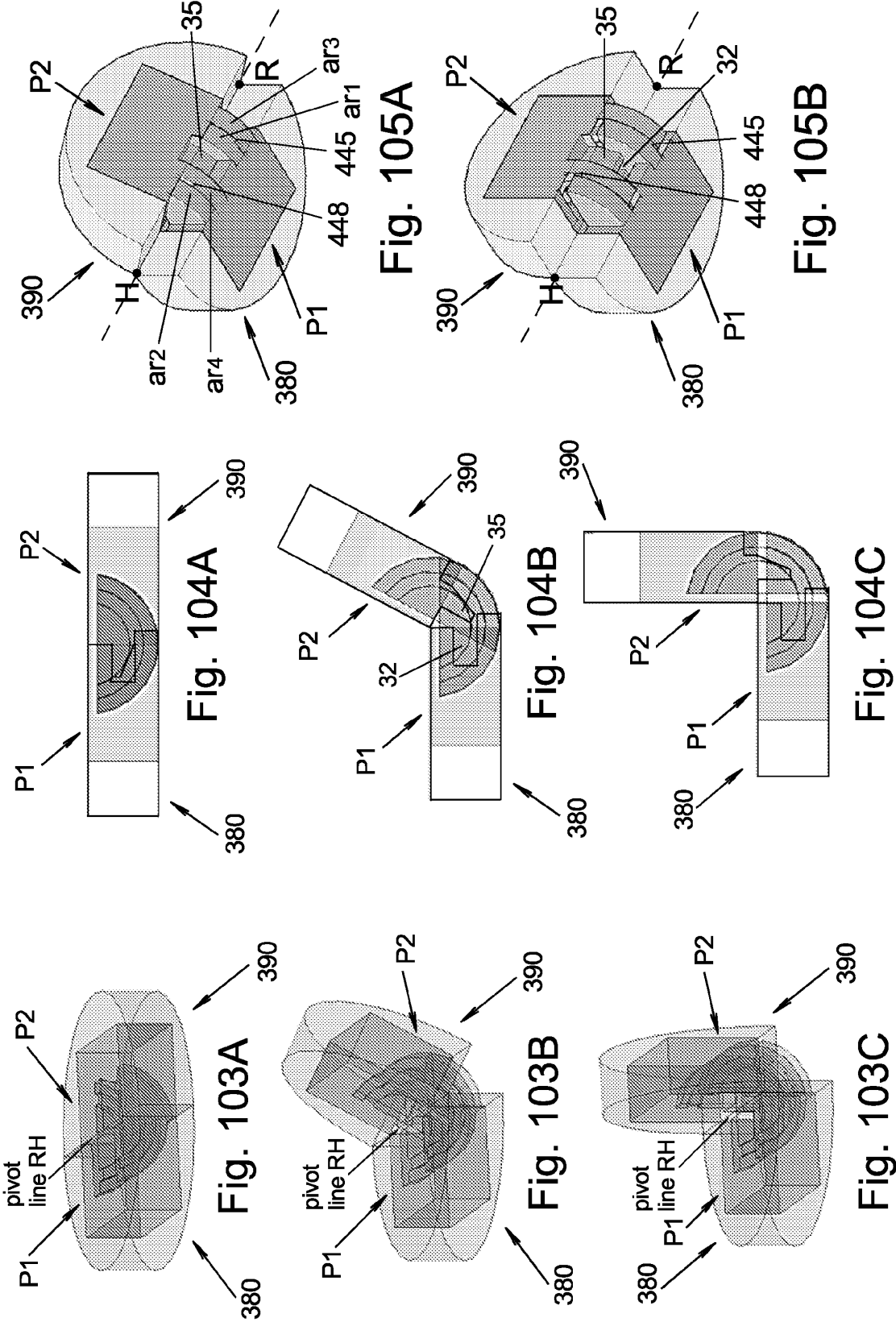


Fig. 96C





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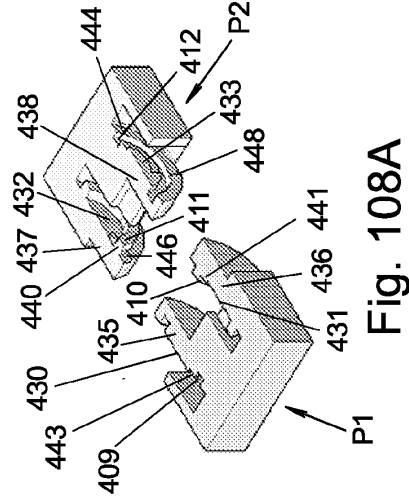


Fig. 108A

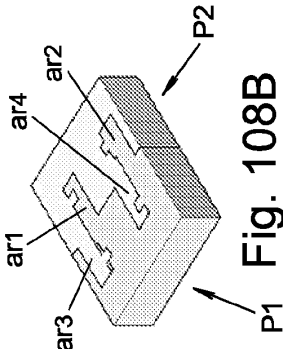


Fig. 108B

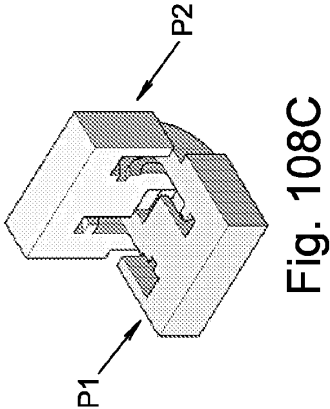


Fig. 108C

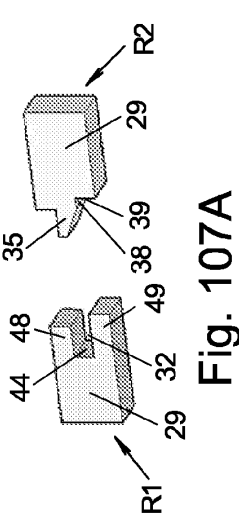


Fig. 107A

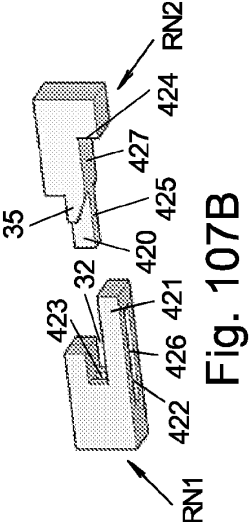


Fig. 107B

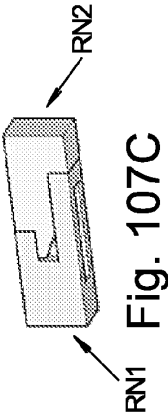


Fig. 107C

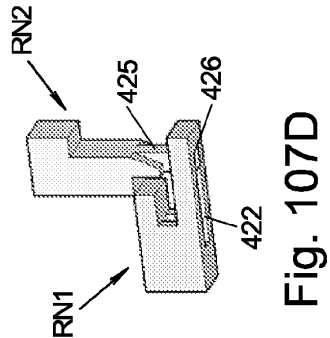


Fig. 107D

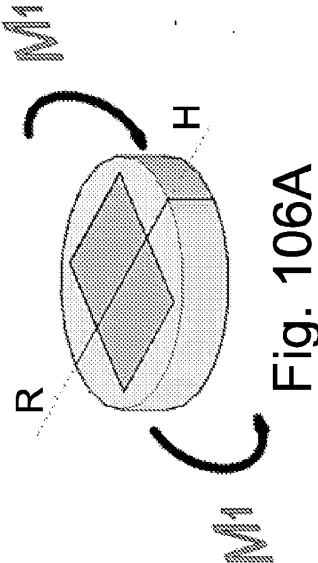


Fig. 106A

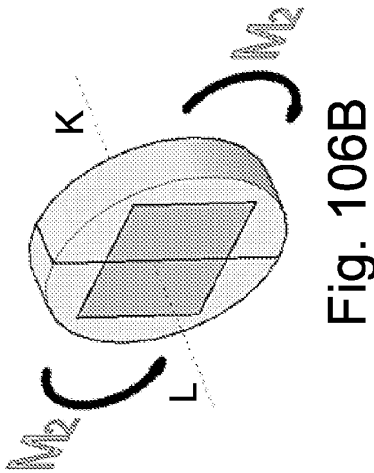


Fig. 106B

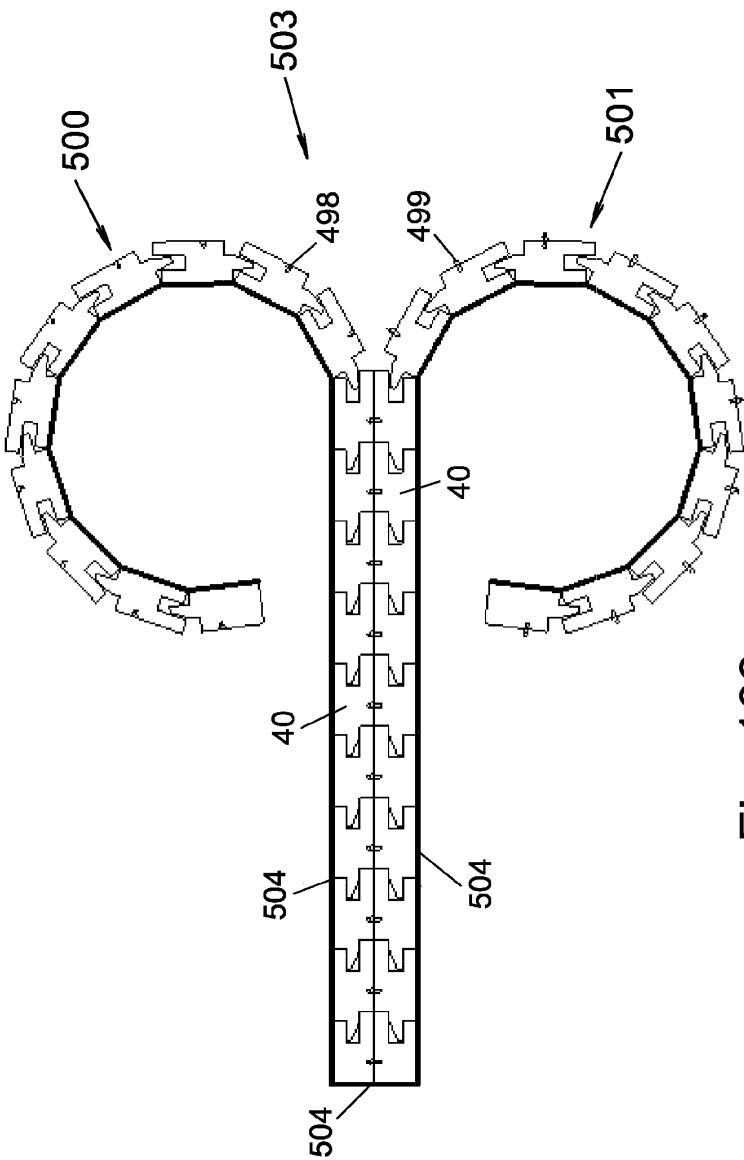


Fig. 109

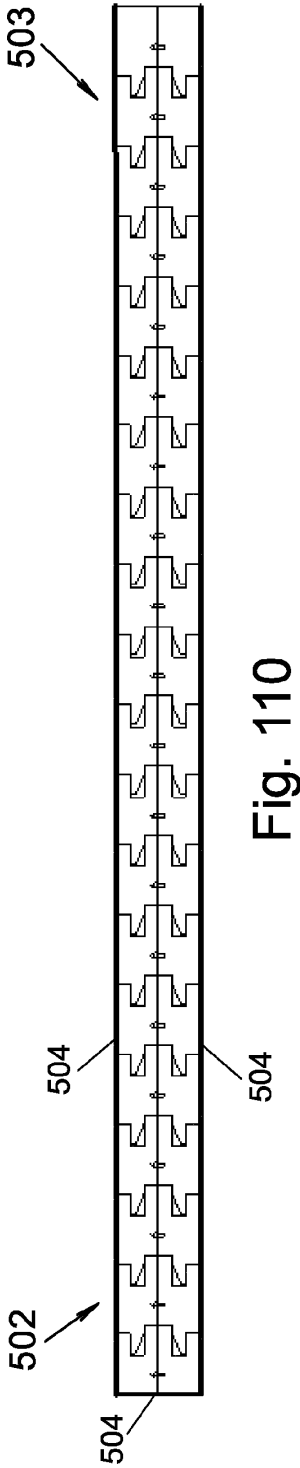
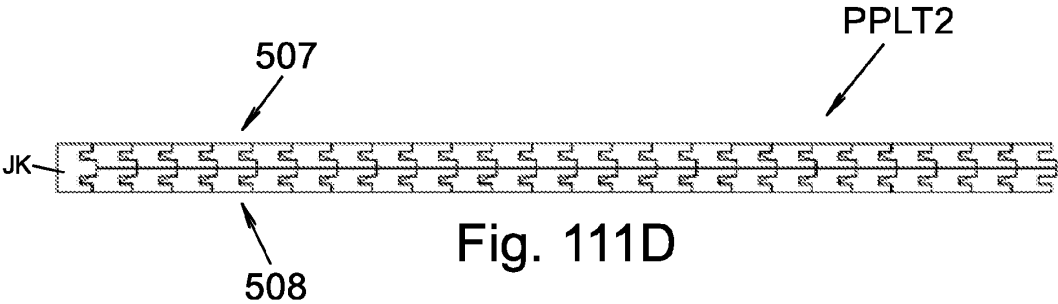
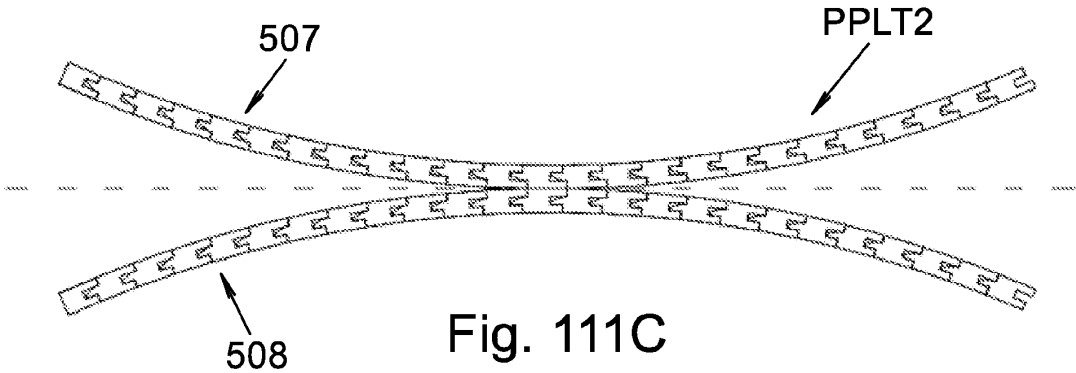
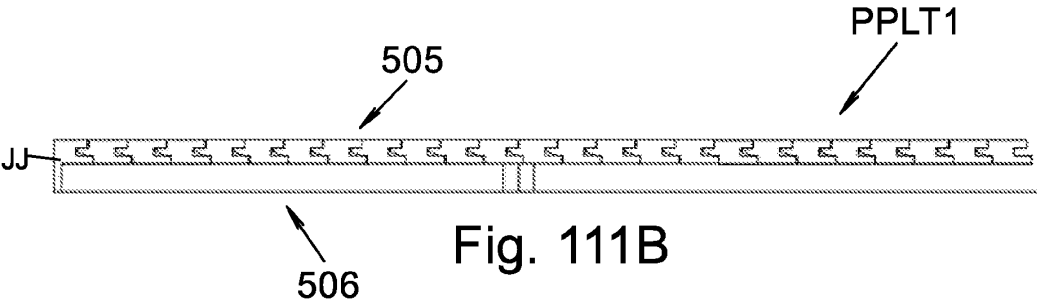
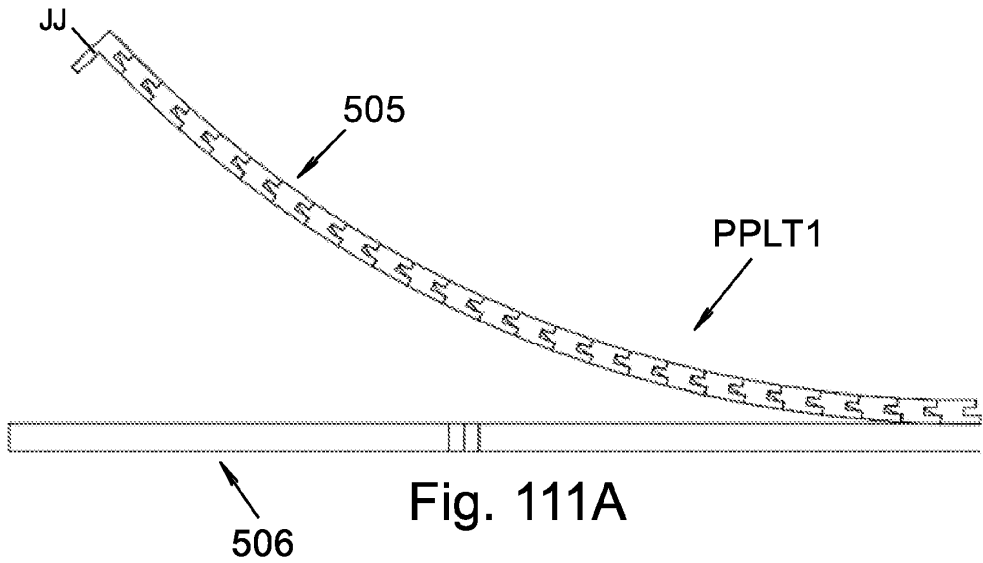


Fig. 110

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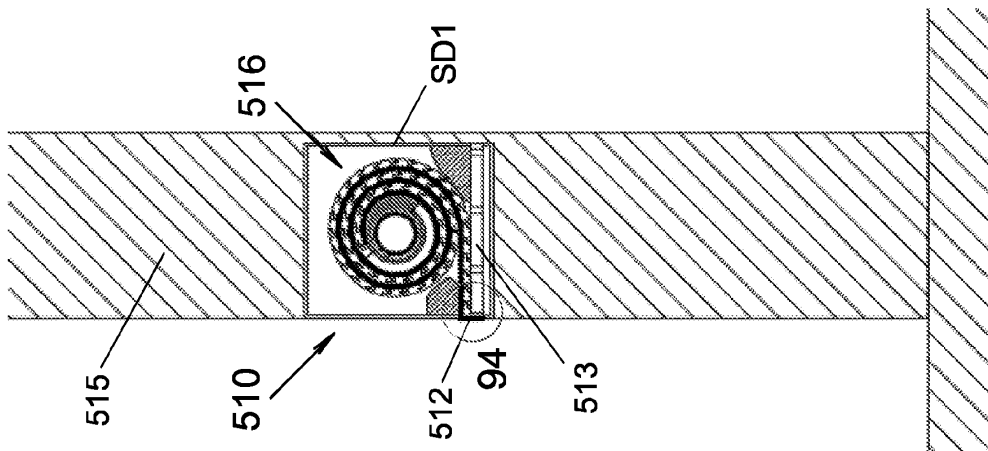


Fig. 112A

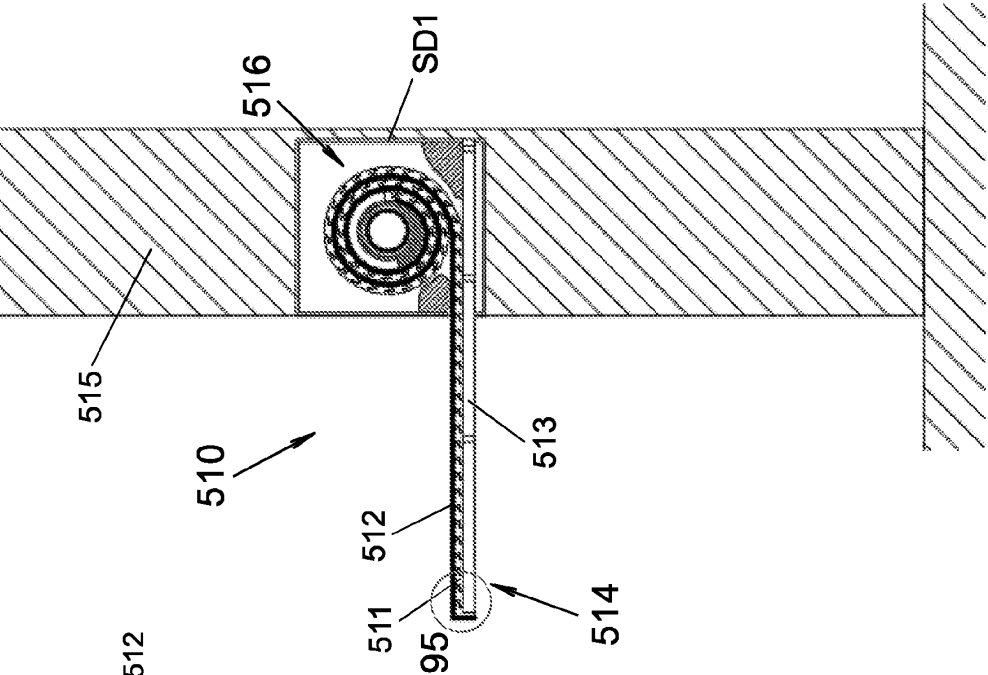
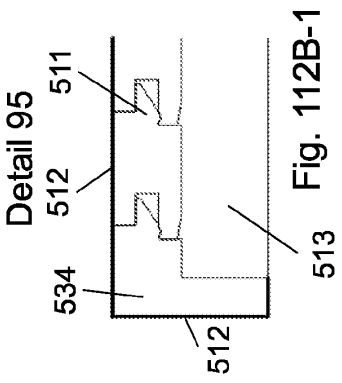
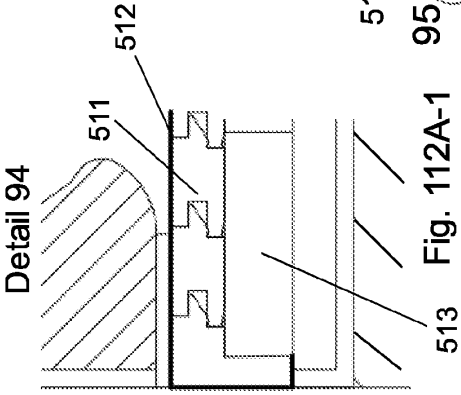


Fig. 112B



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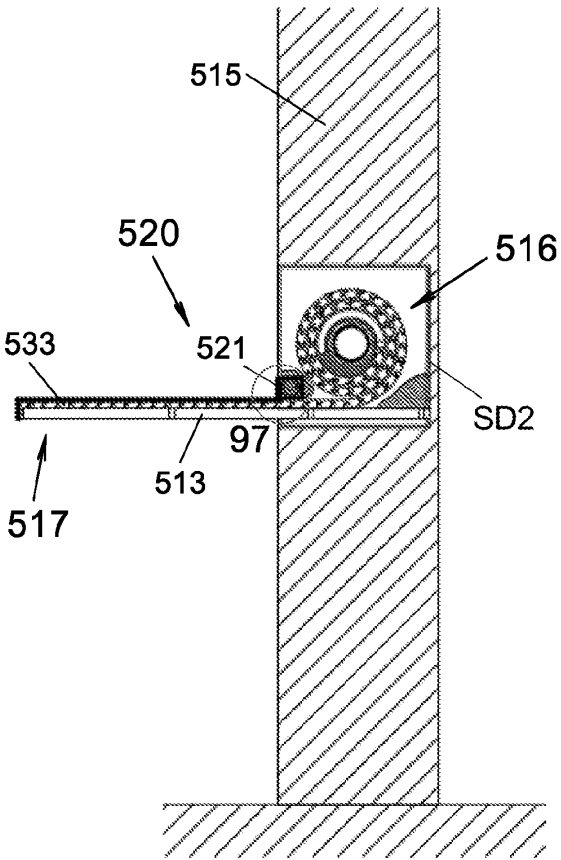


Fig. 113B

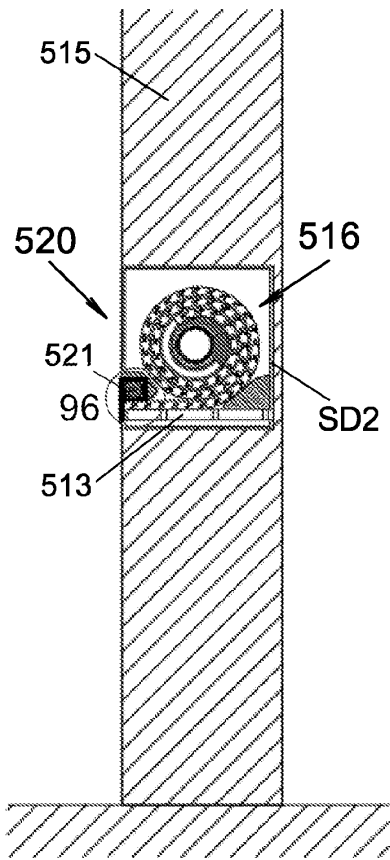


Fig. 113A

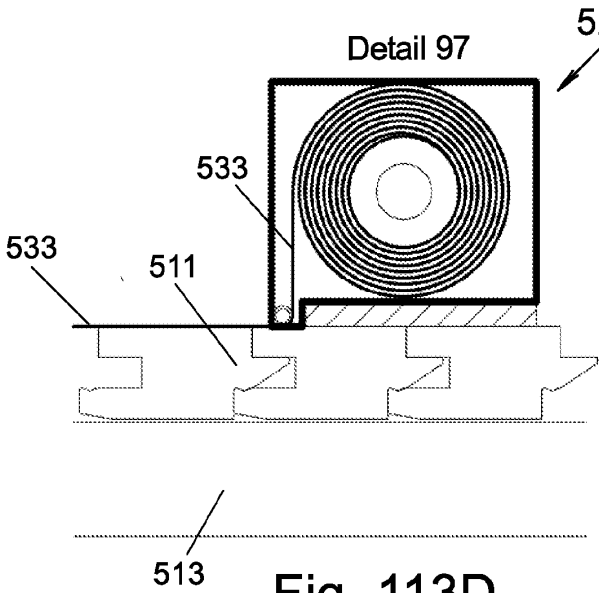


Fig. 113D

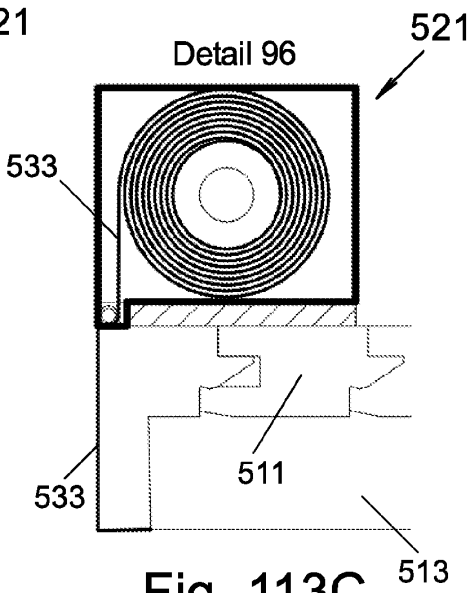


Fig. 113C

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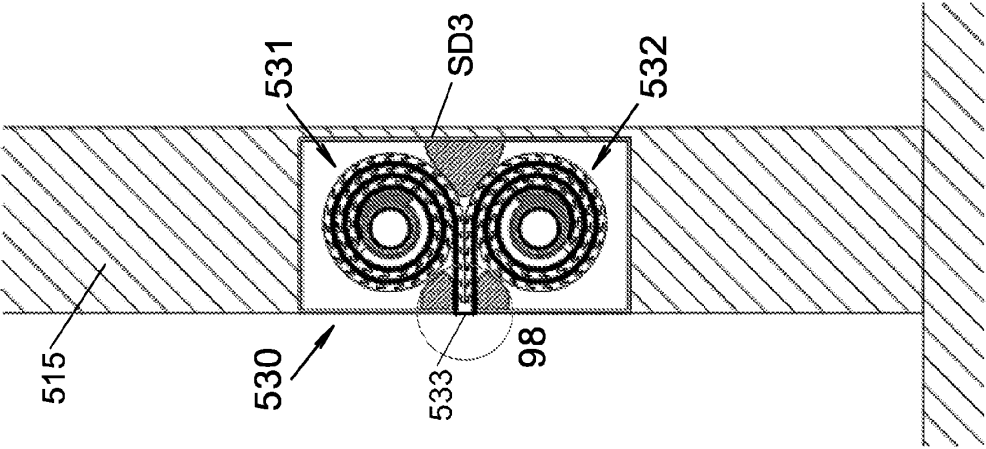


Fig. 114A

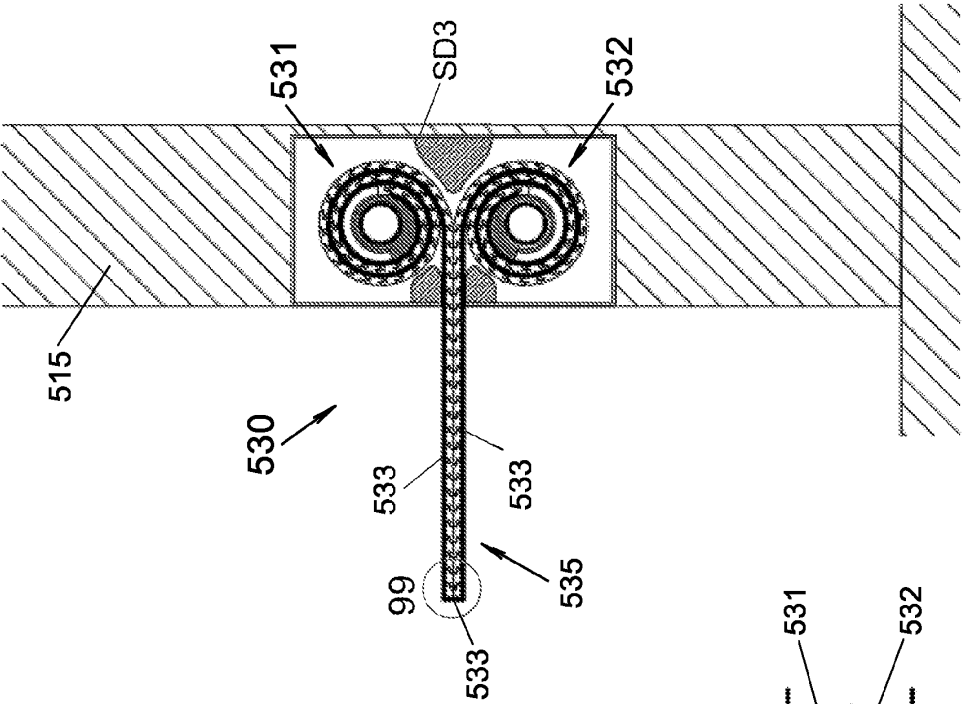


Fig. 114B

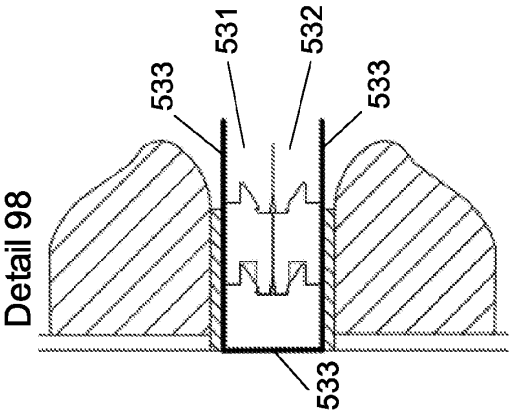


Fig. 114A-1

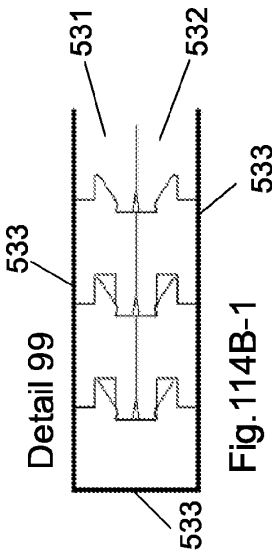


Fig. 114B-1

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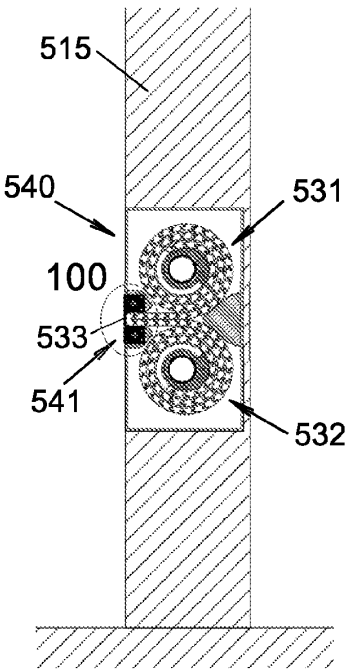


Fig. 115A

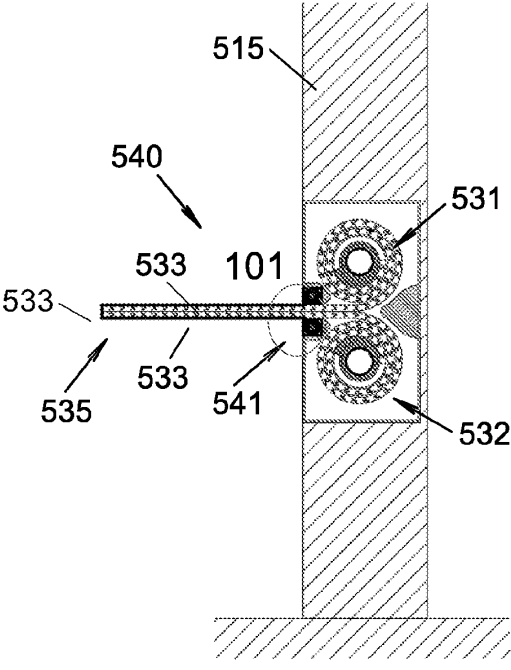


Fig. 115B

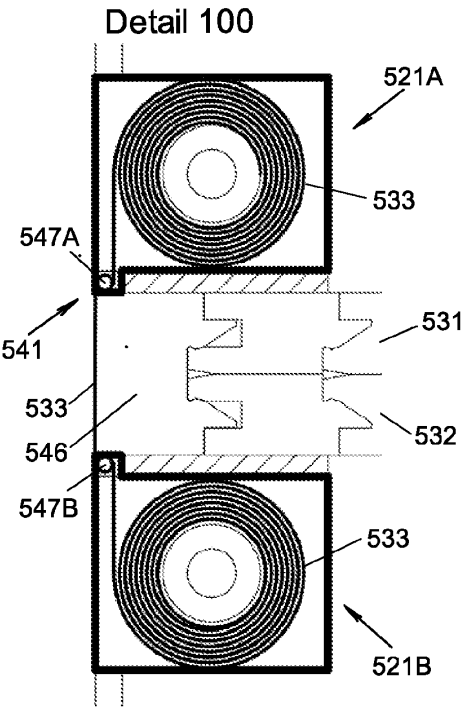


Fig. 115C

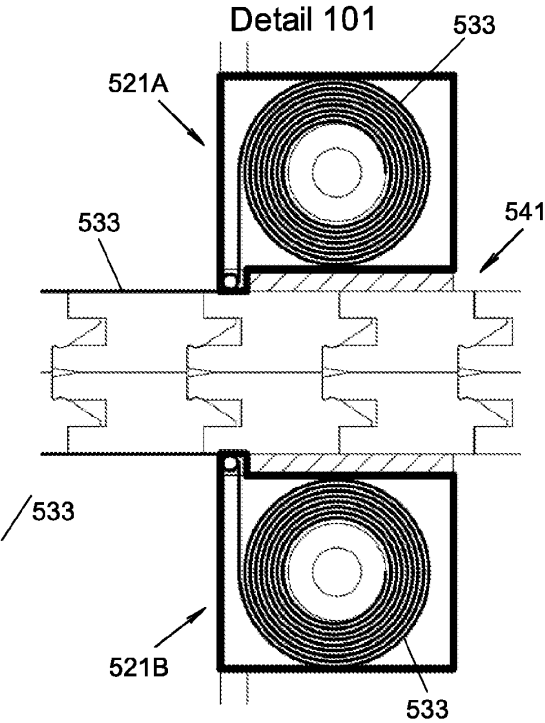


Fig. 115D

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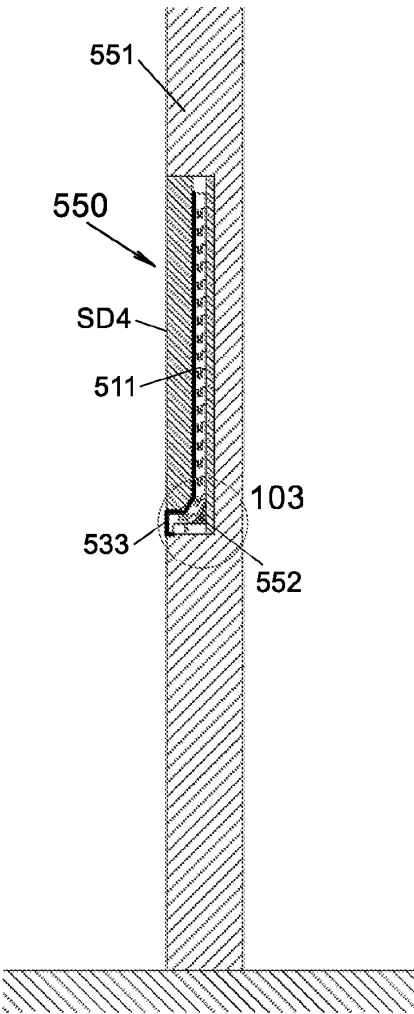


Fig. 116B

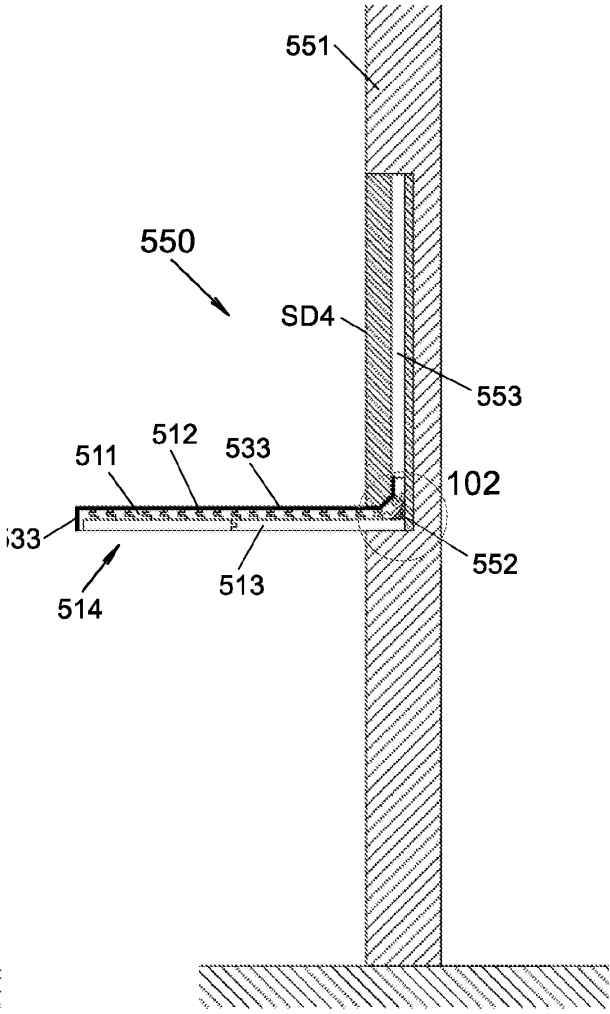


Fig. 116A

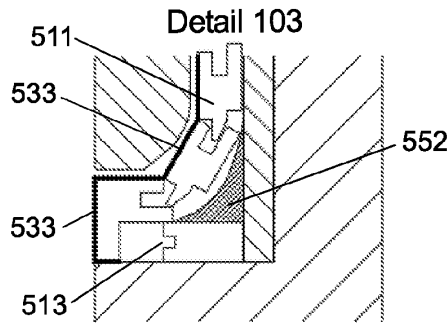


Fig. 116B -1

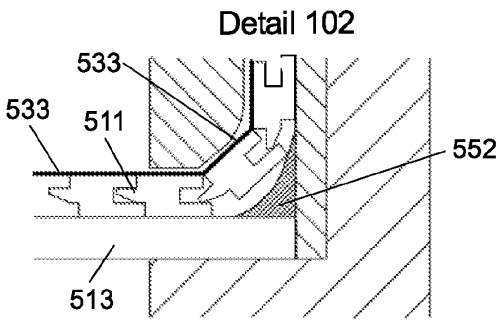


Fig. 116A -1

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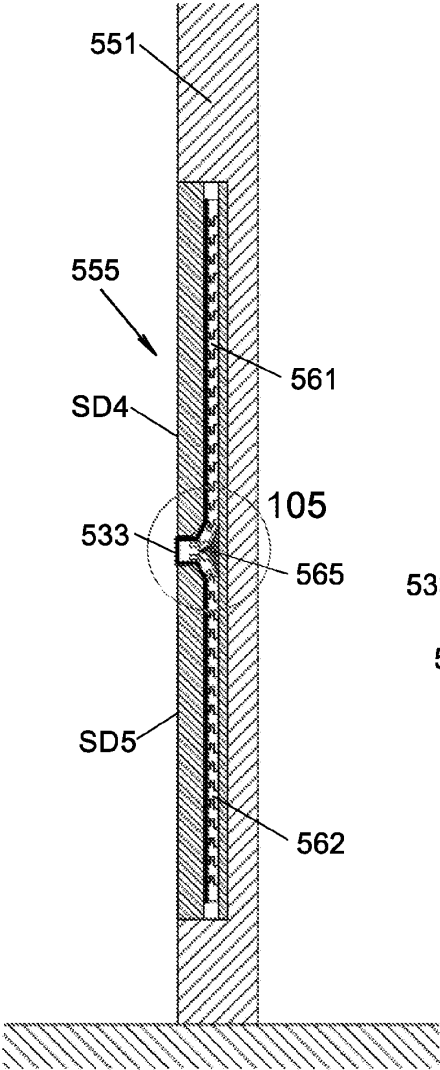


Fig. 117B

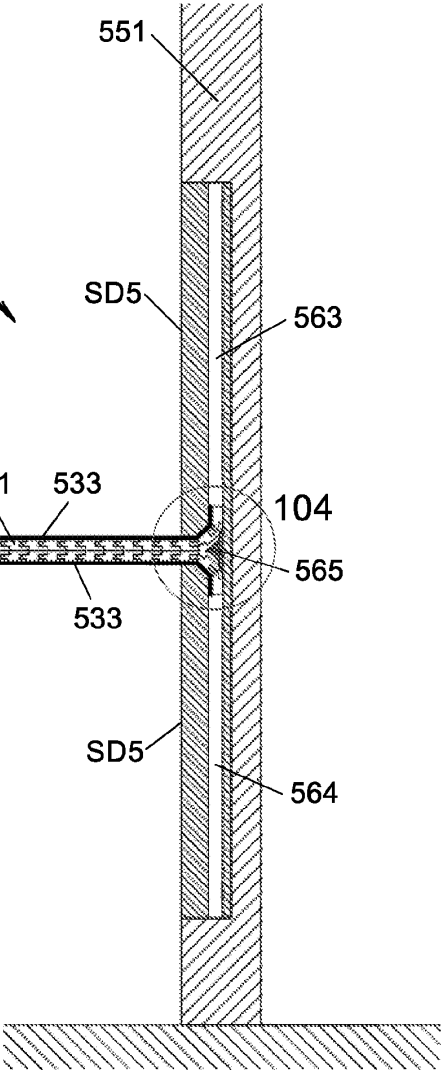


Fig. 117A

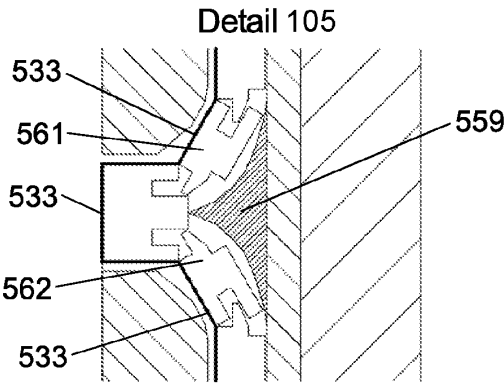


Fig. 117B-1

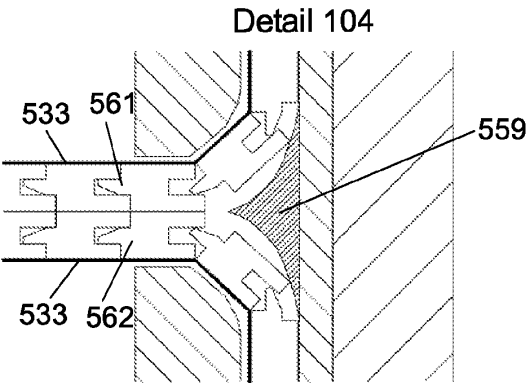


Fig. 117A-1

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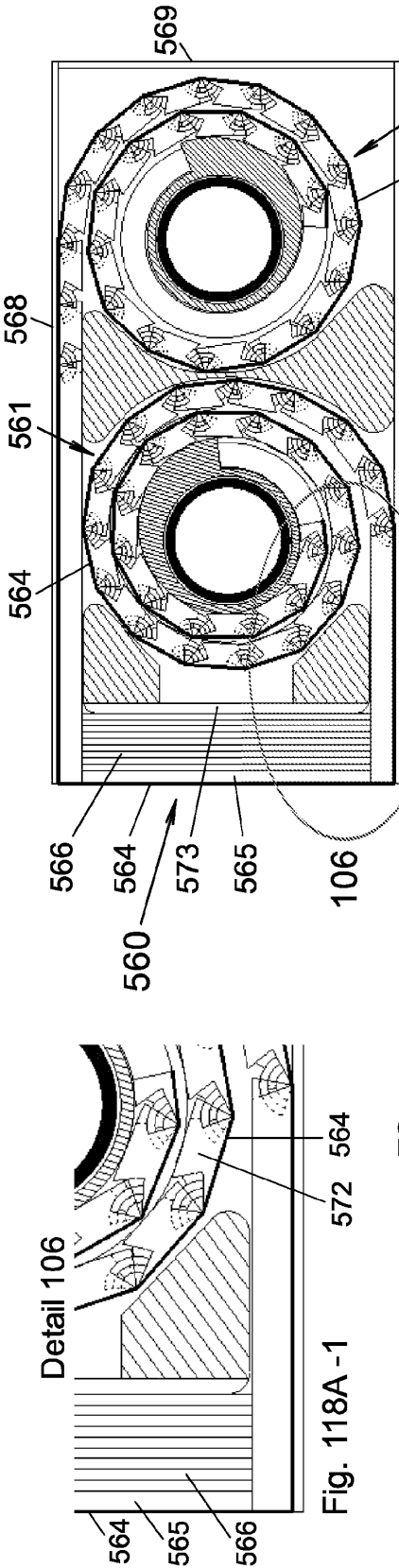


Fig. 118A

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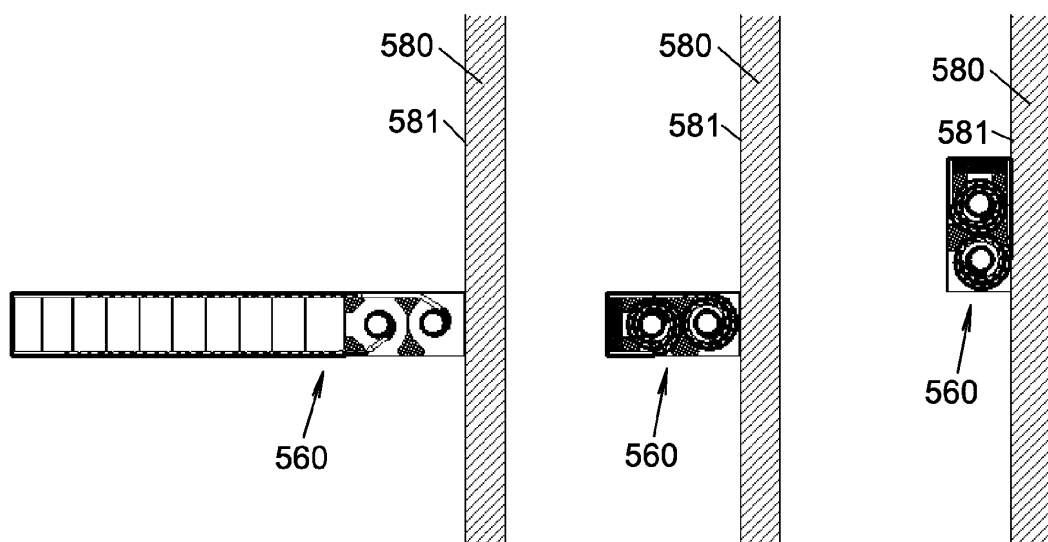
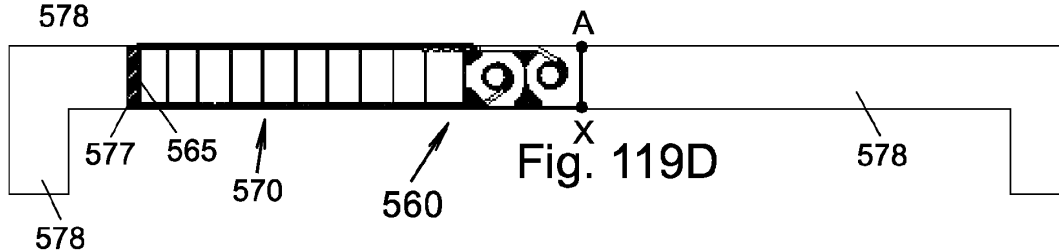
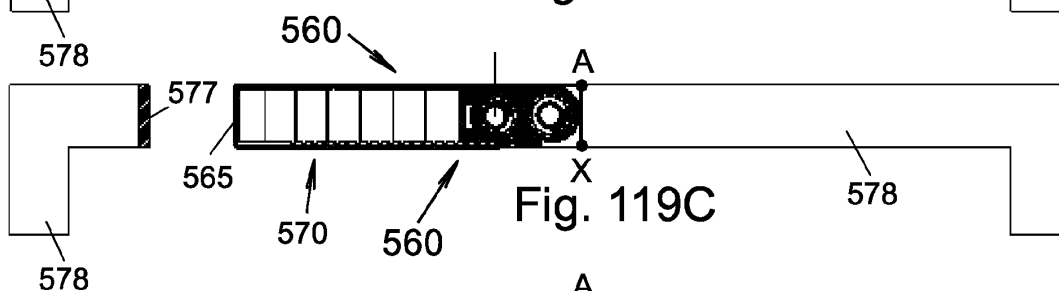
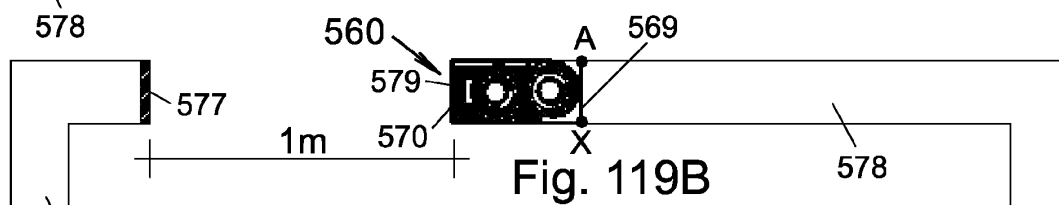
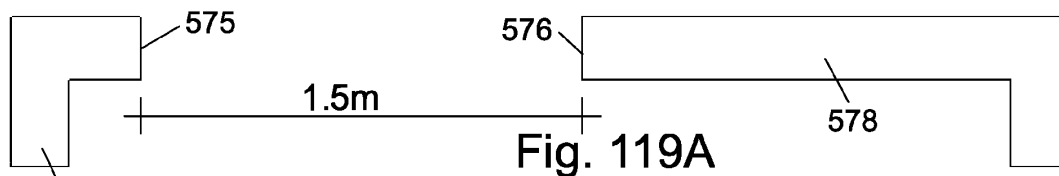
Fig. 118B-261

Fig. 118B-262

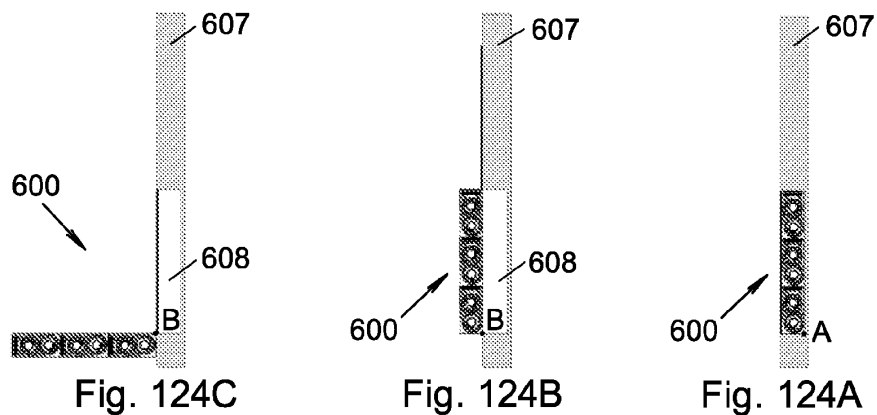
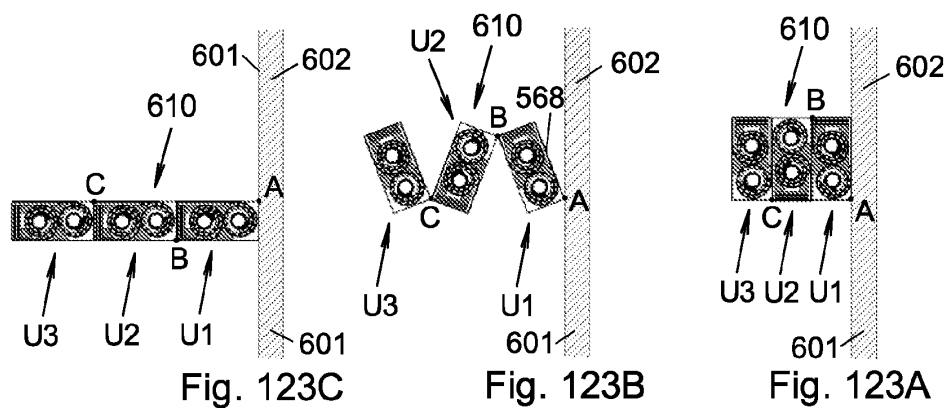
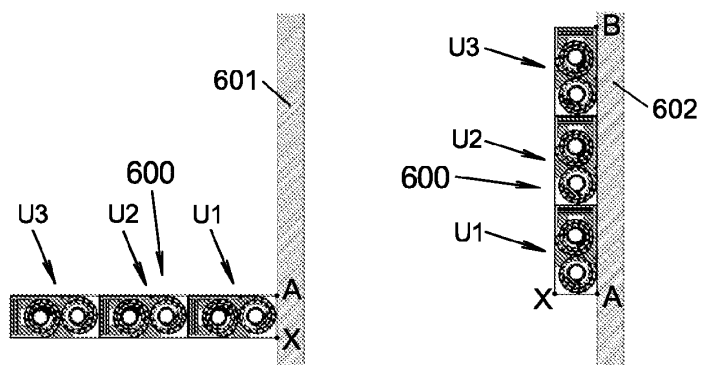
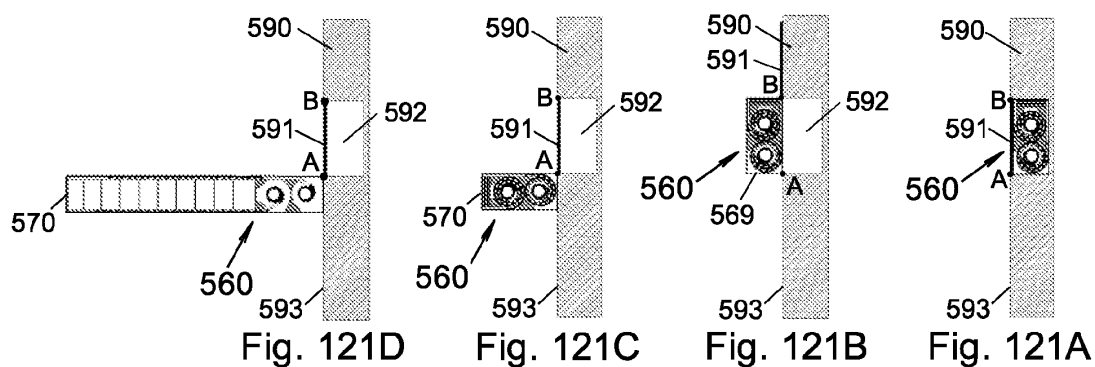
Fig. 118B-263

Fig. 118B-264

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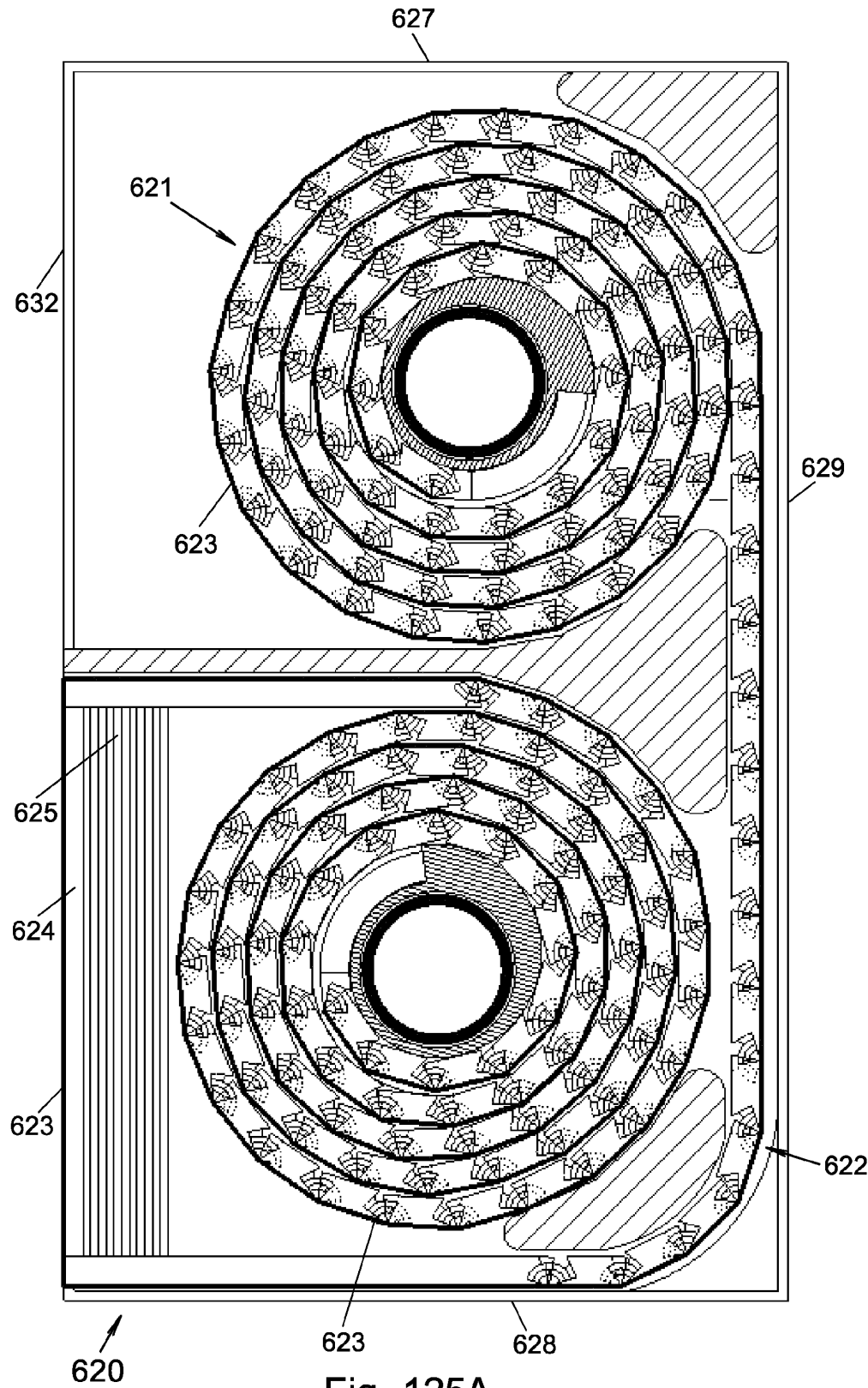


Fig. 125A

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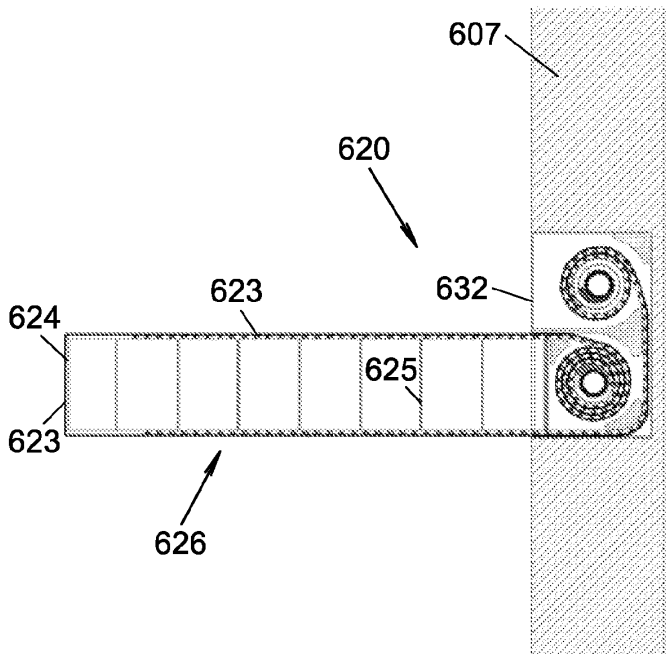
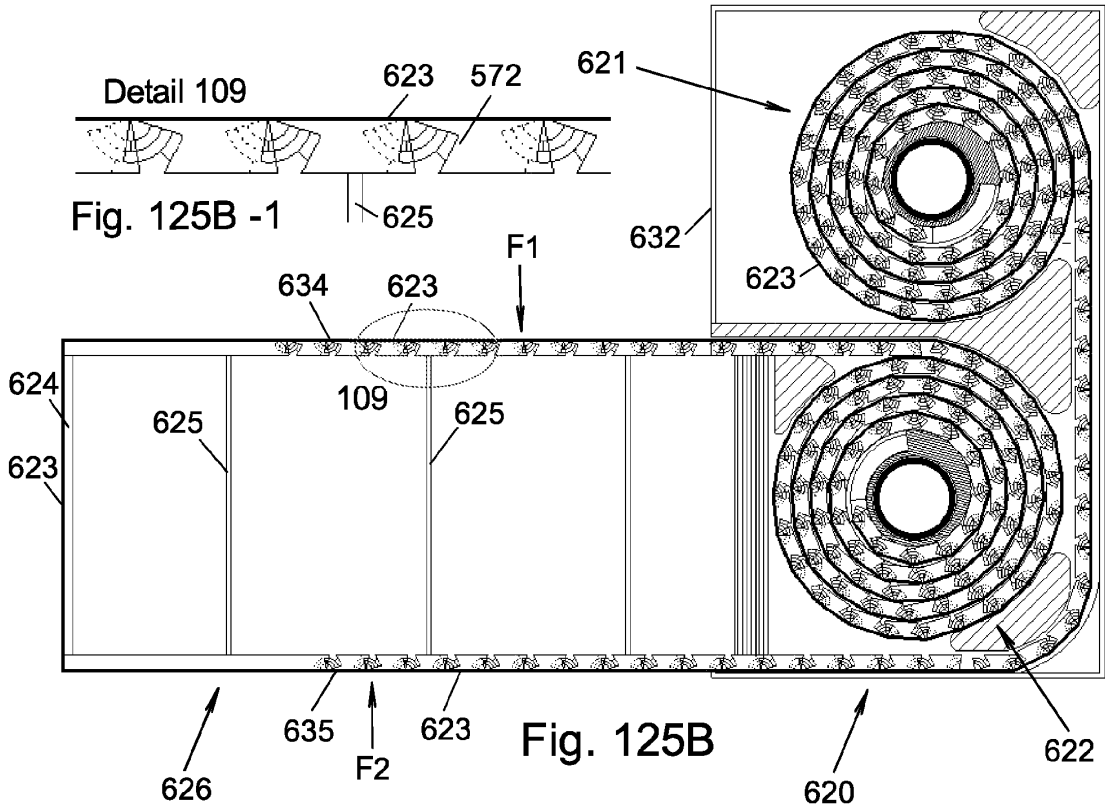


Fig. 126B

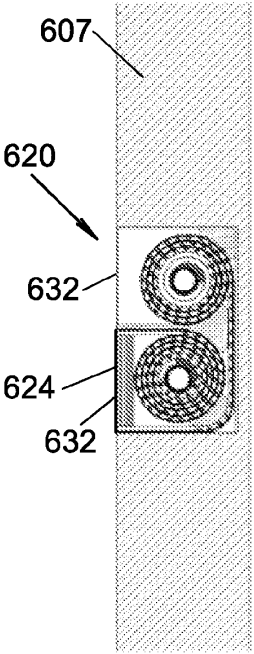
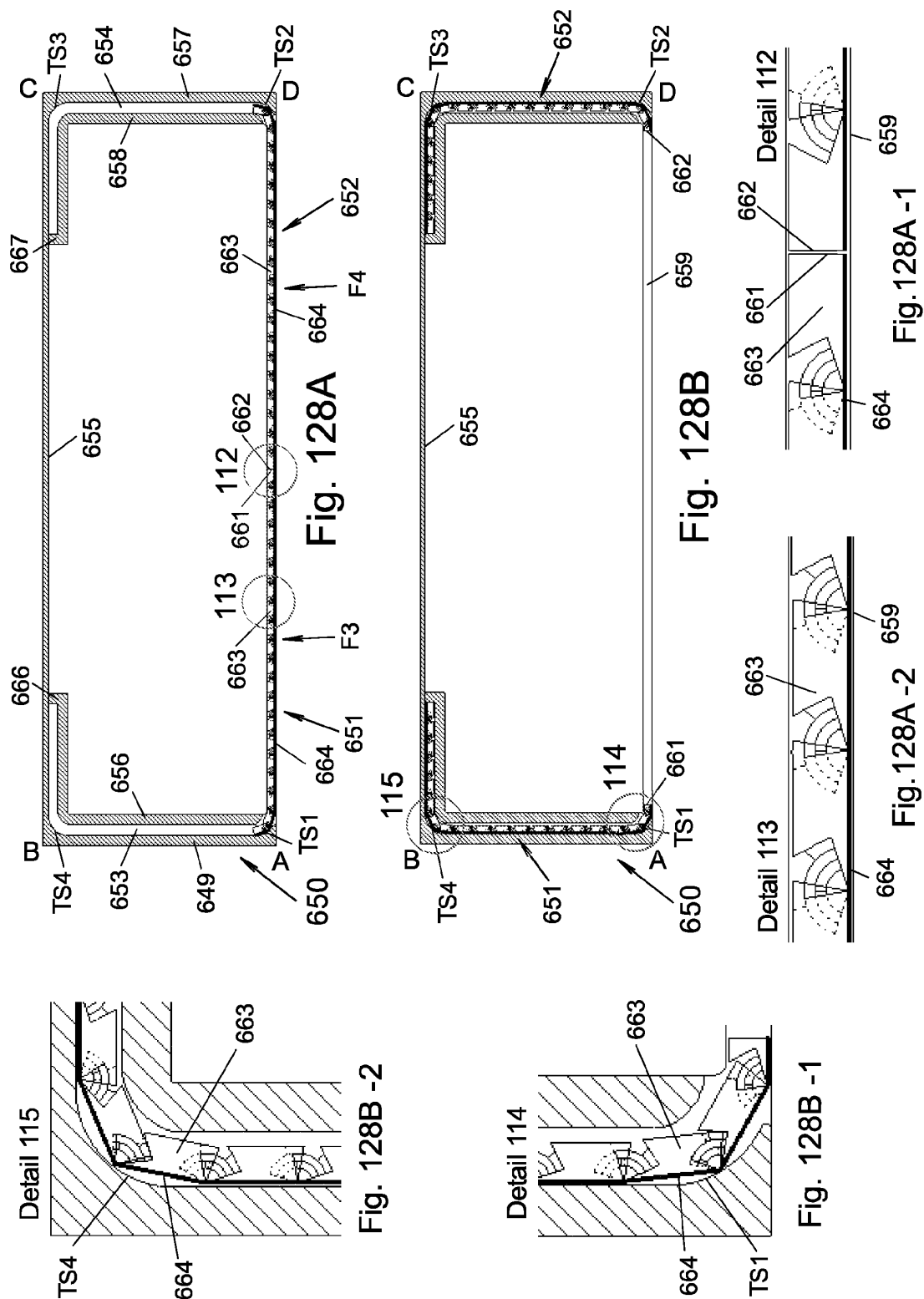


Fig. 126A

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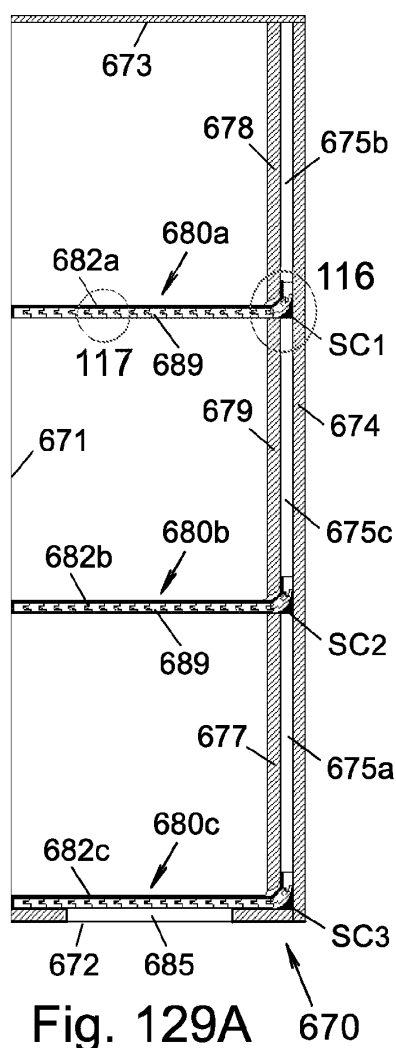


Fig. 129A

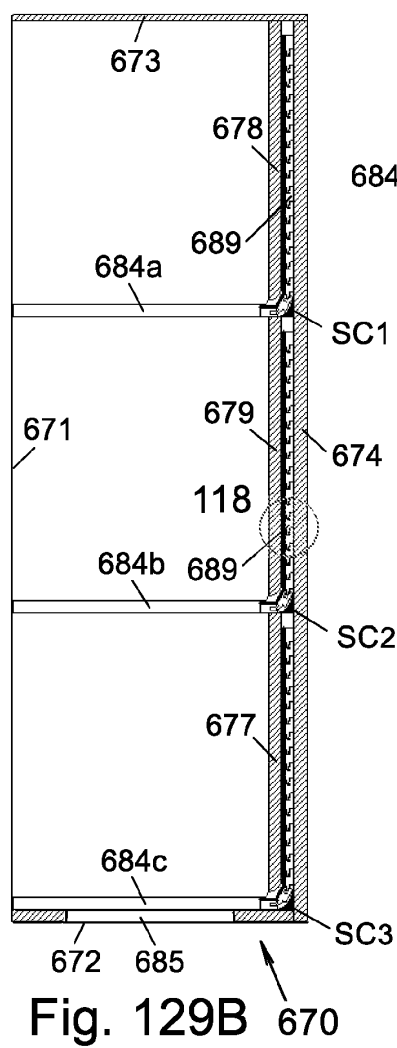


Fig. 129B 670

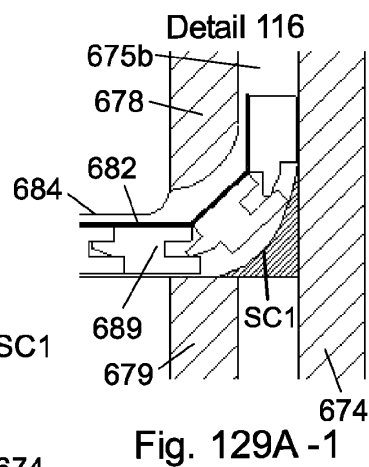


Fig. 129A -1

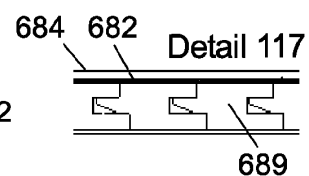


Fig. 129A -2

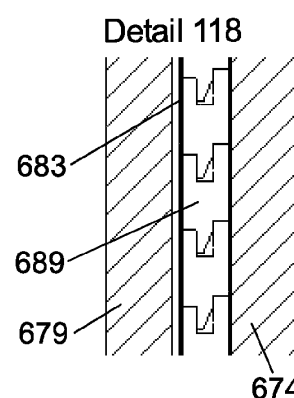


Fig. 129B -1

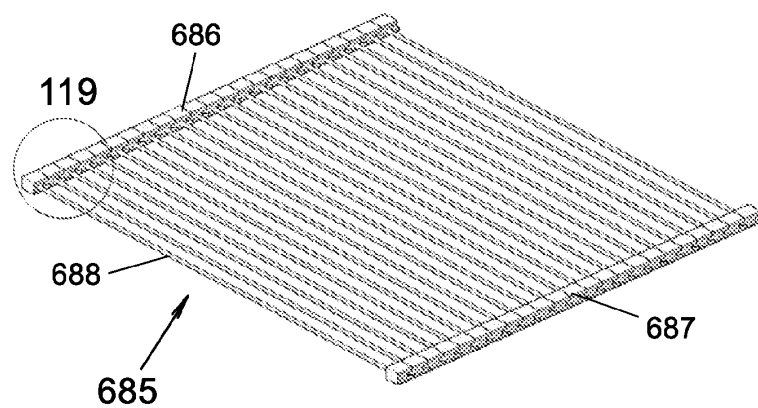


Fig. 130

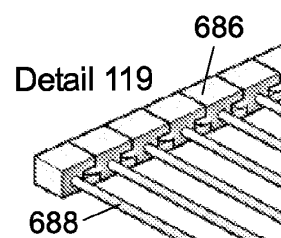


Fig. 130A

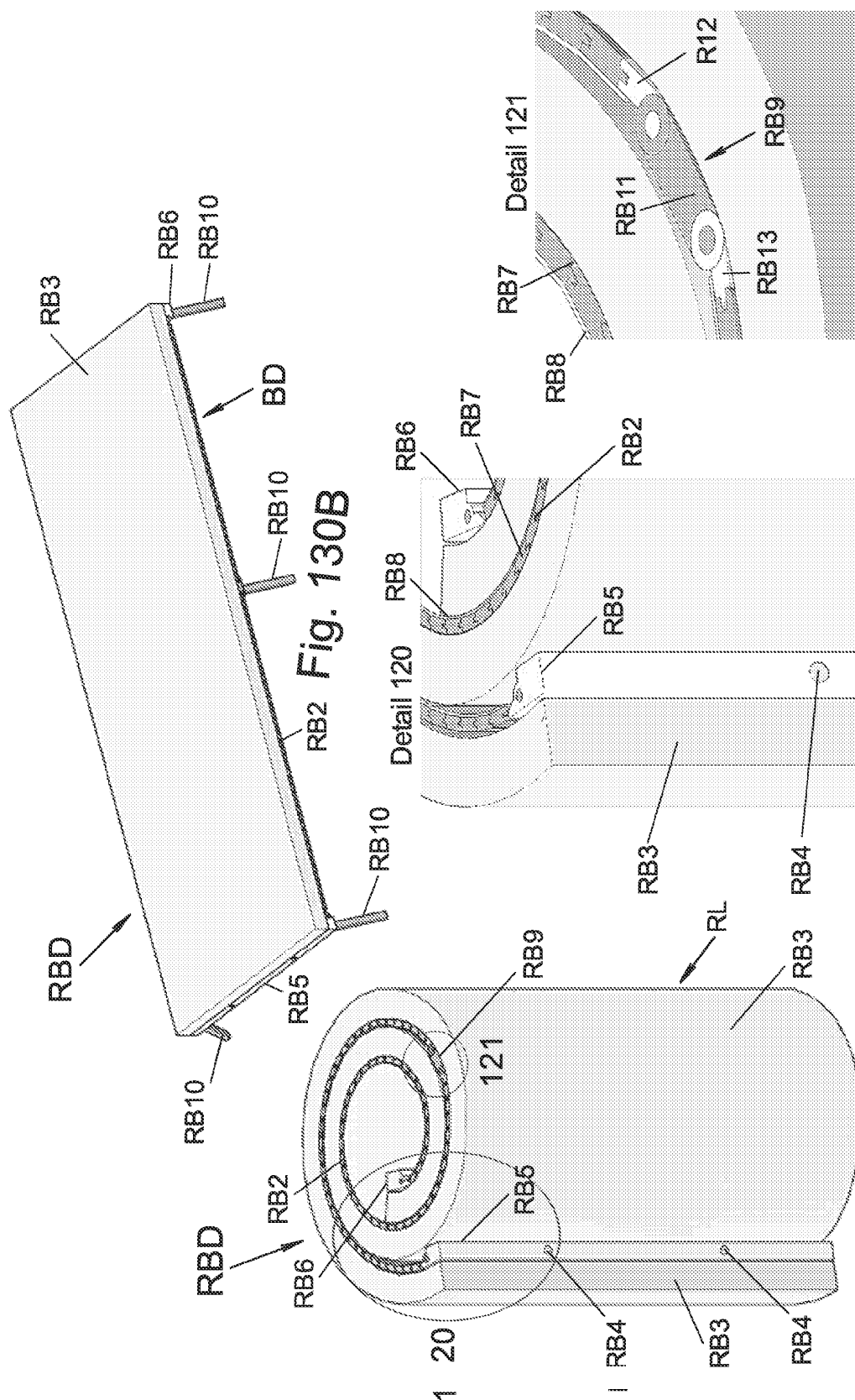


Fig. 130D

Fig. 130C

Fig. 130A-1

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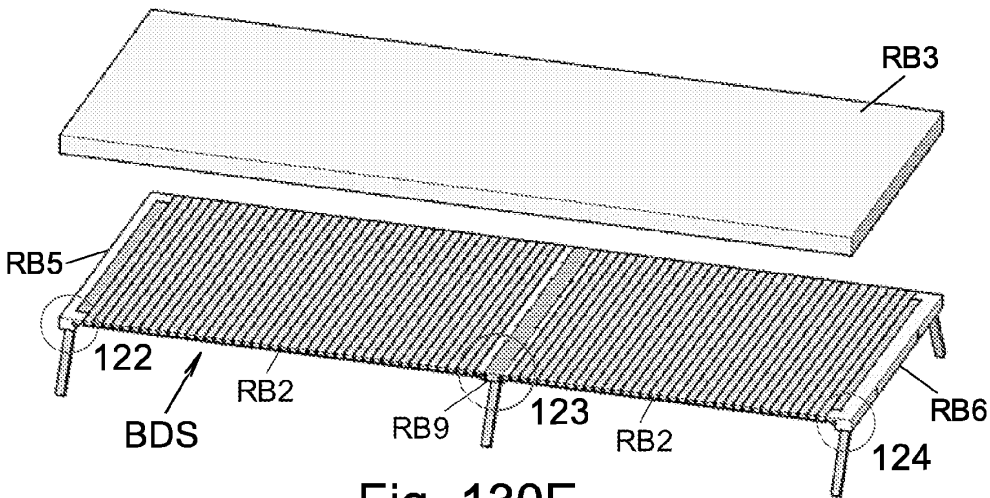


Fig. 130E

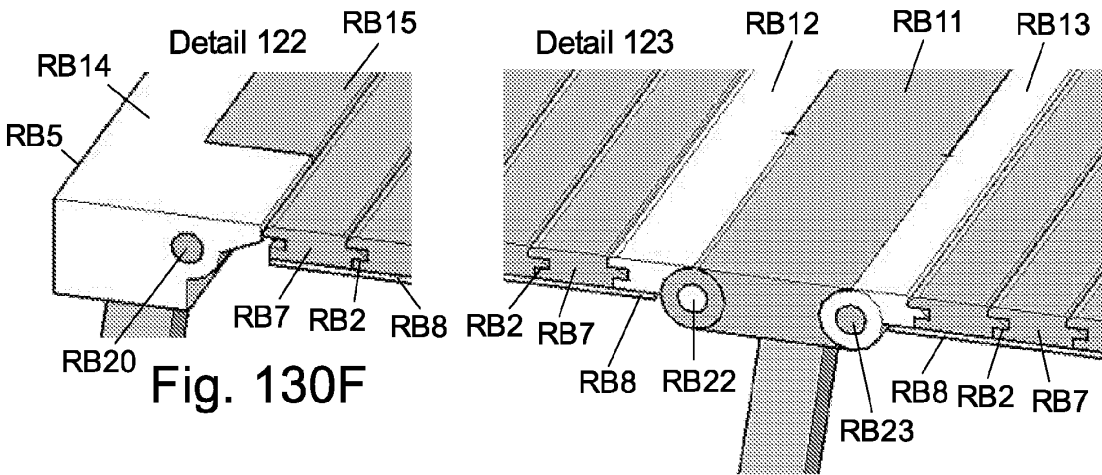


Fig. 130F

Fig. 130G

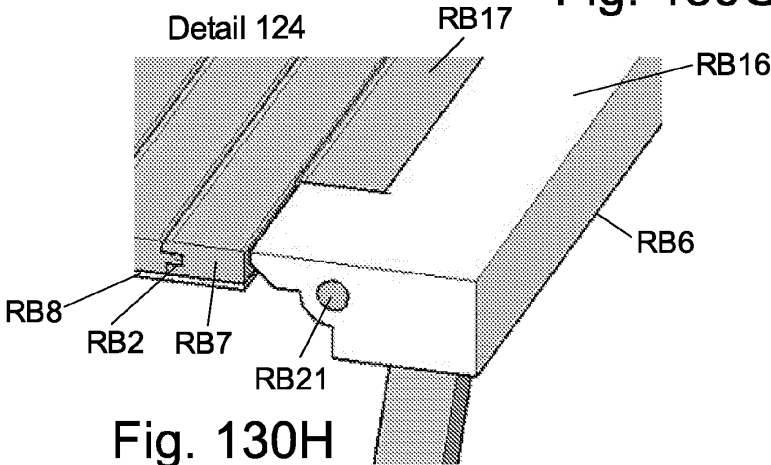


Fig. 130H

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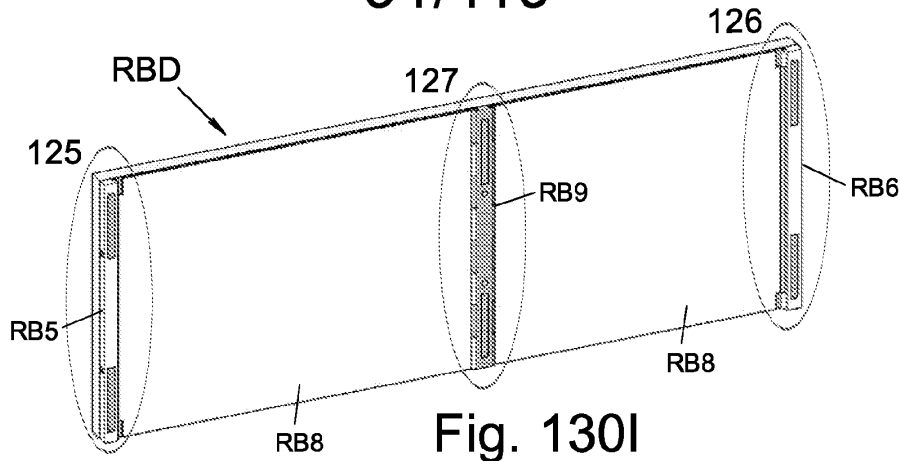


Fig. 130I

Detail 125

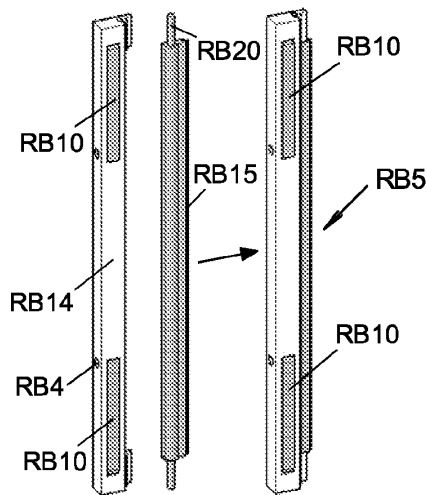


Fig. 130J

Detail 126

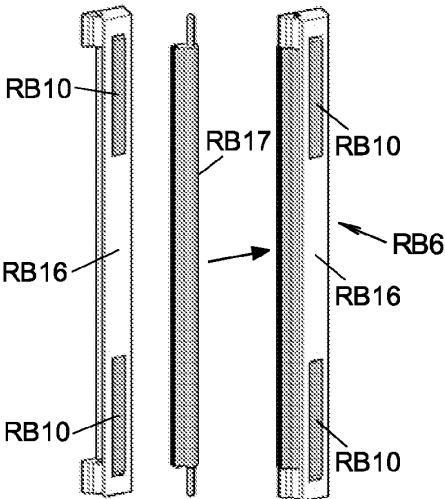


Fig. 130K

Detail 127

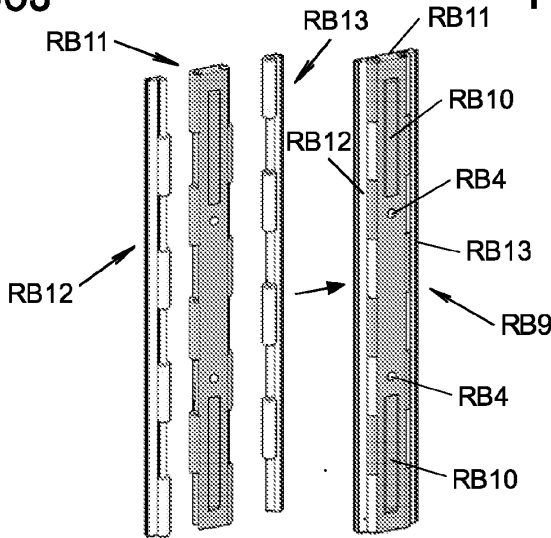


Fig. 130L

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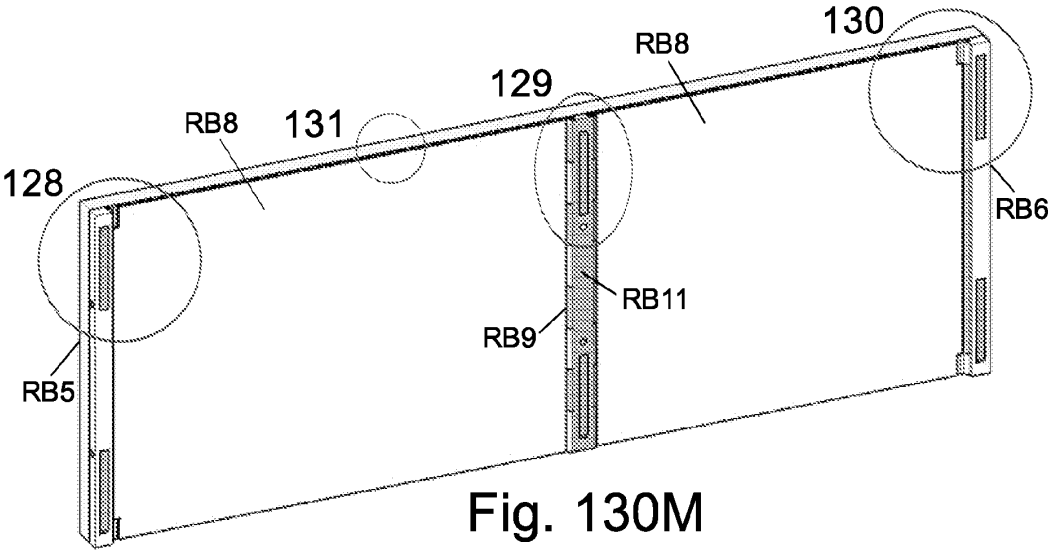


Fig. 130M

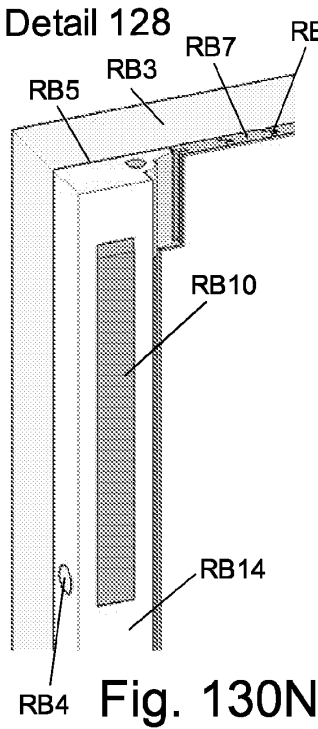


Fig. 130N

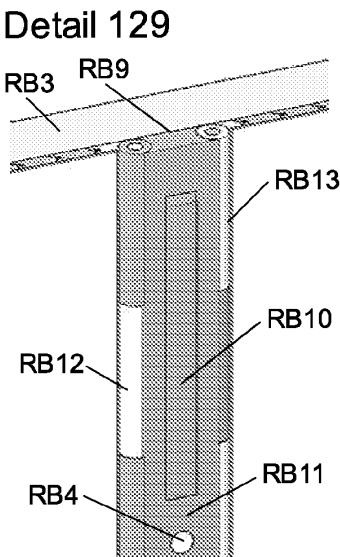


Fig. 130O

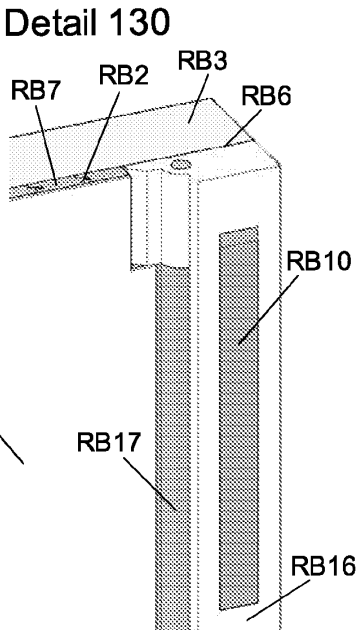


Fig. 130P

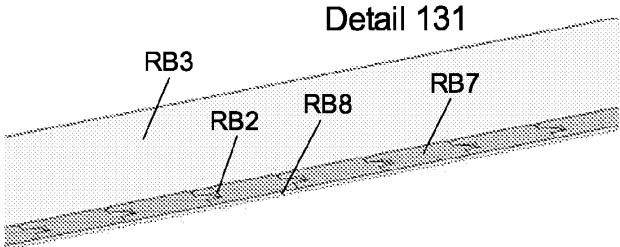
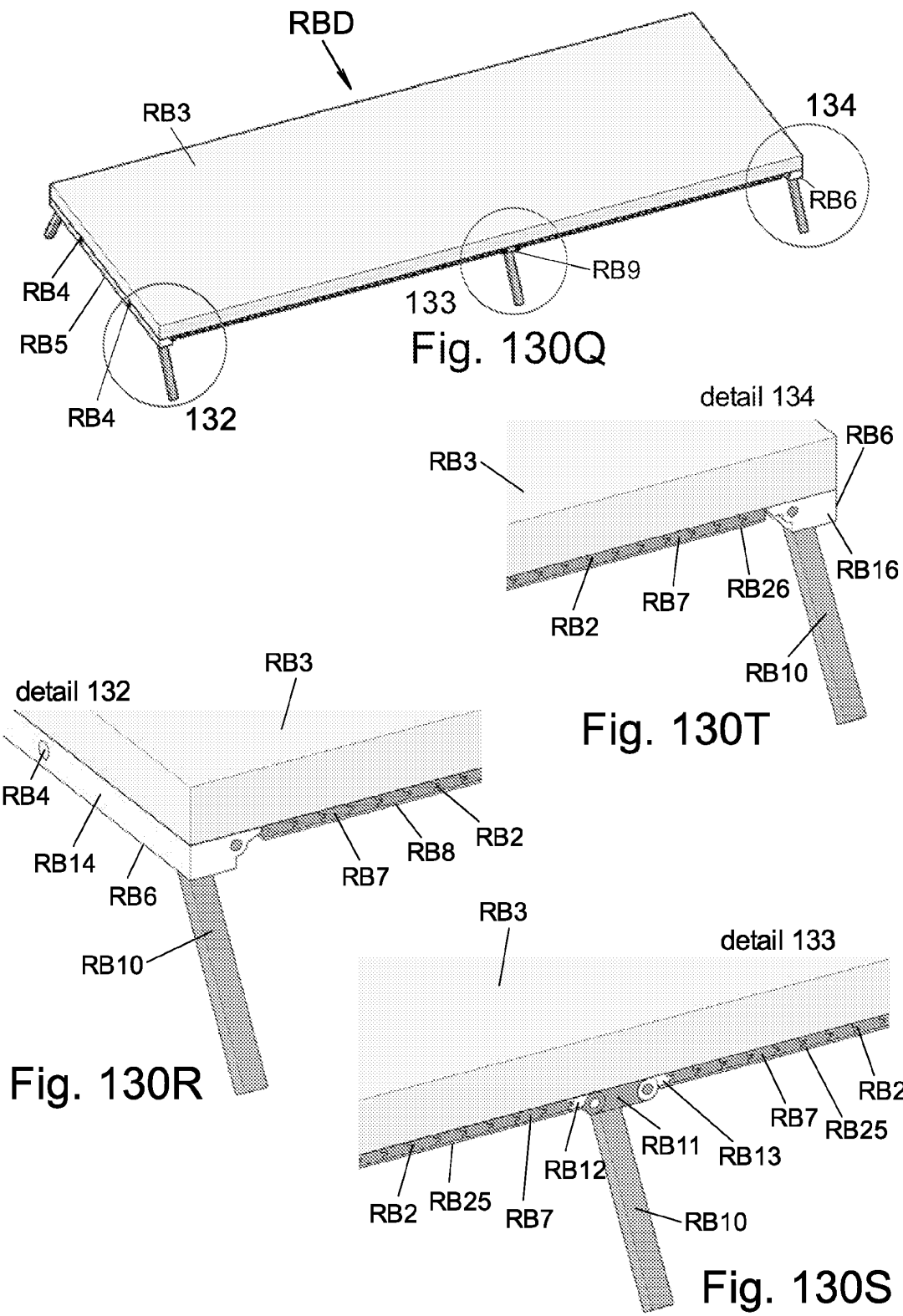


Fig. 130P-1

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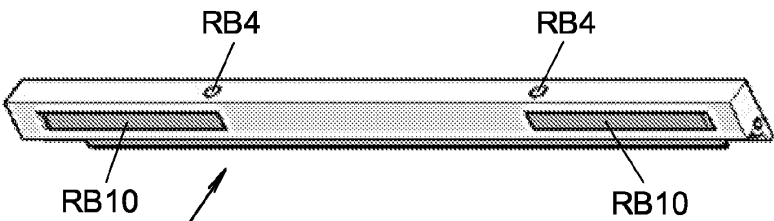


Fig. 130U

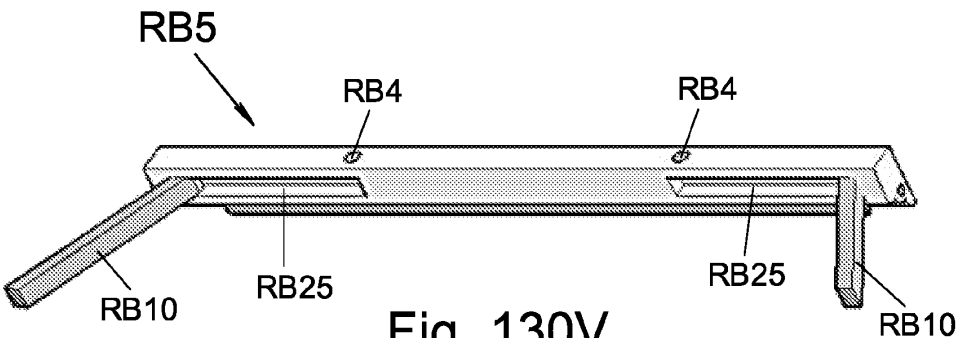


Fig. 130V

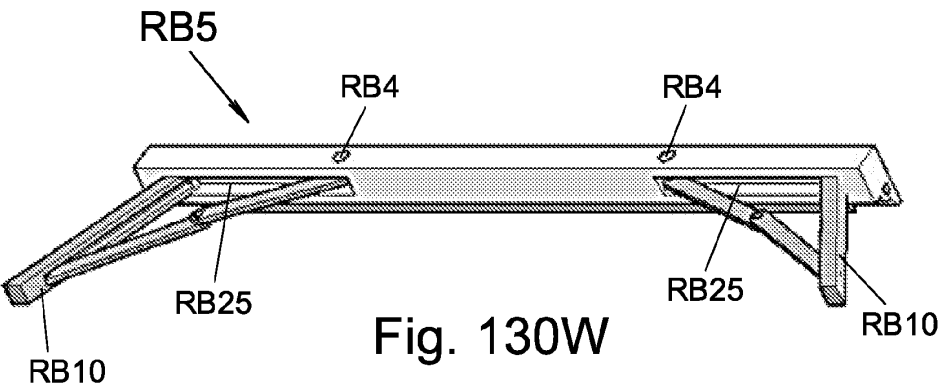


Fig. 130W

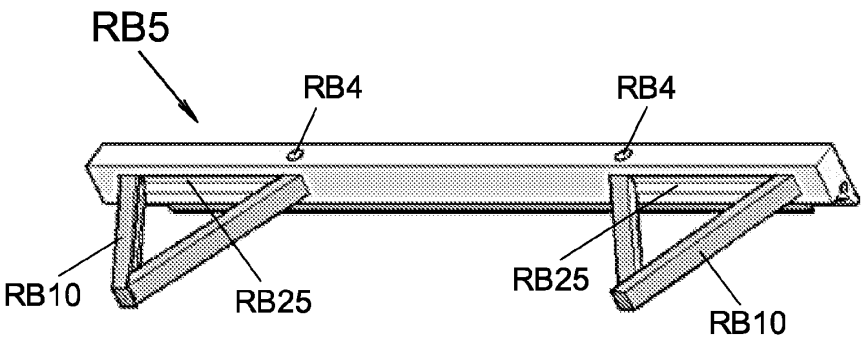
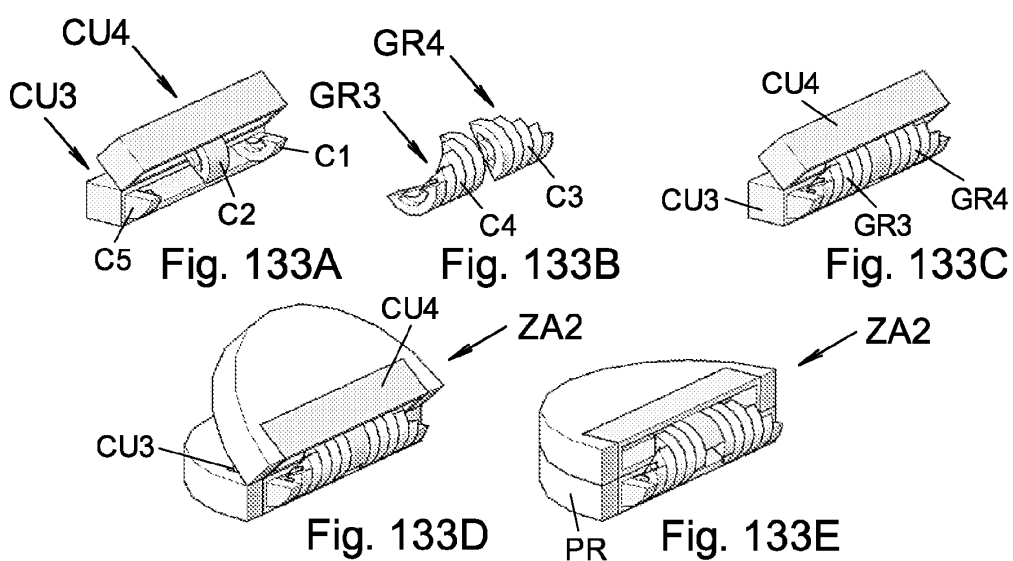
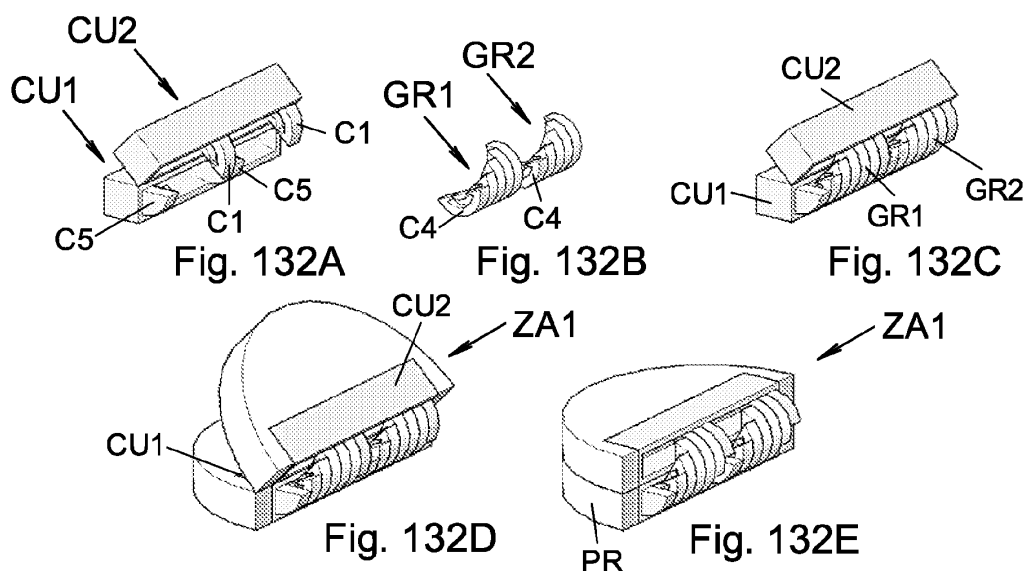
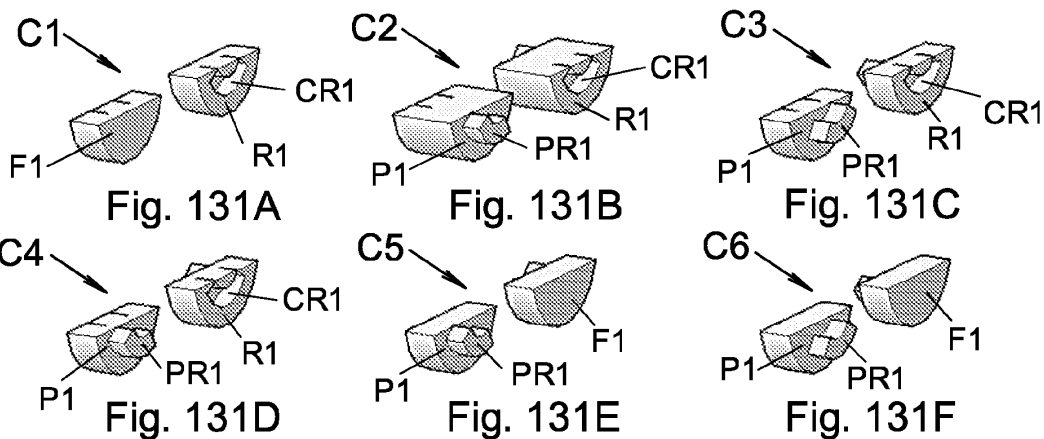
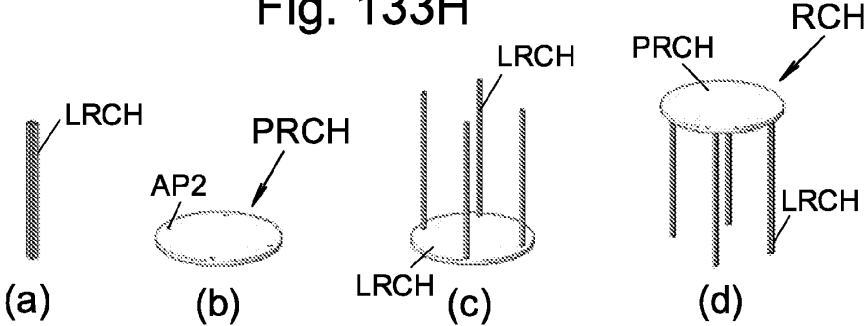
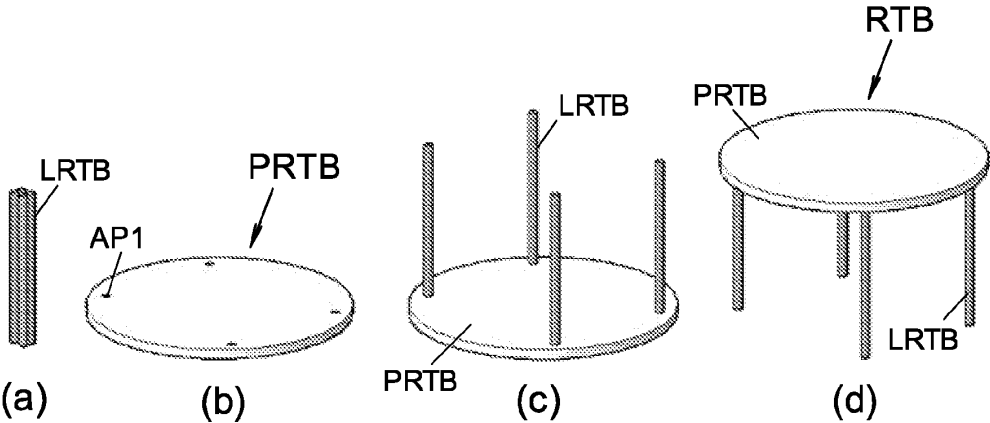
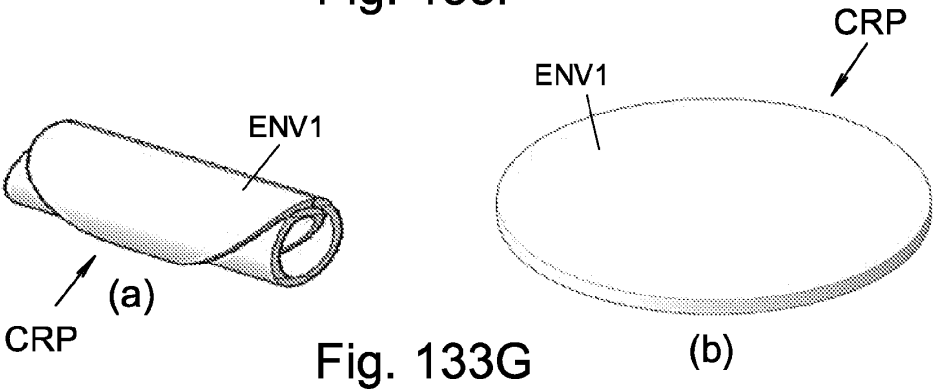
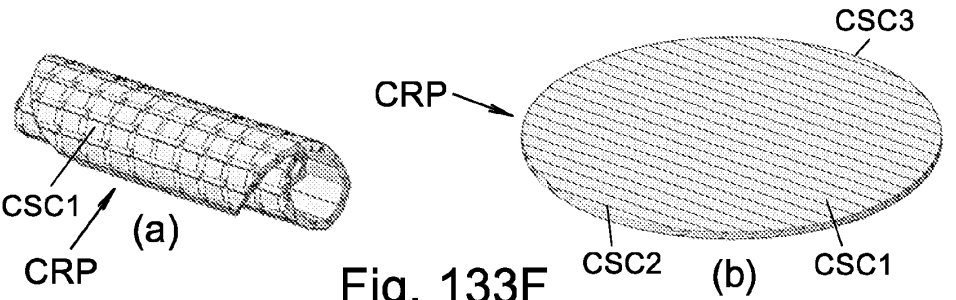


Fig. 130X

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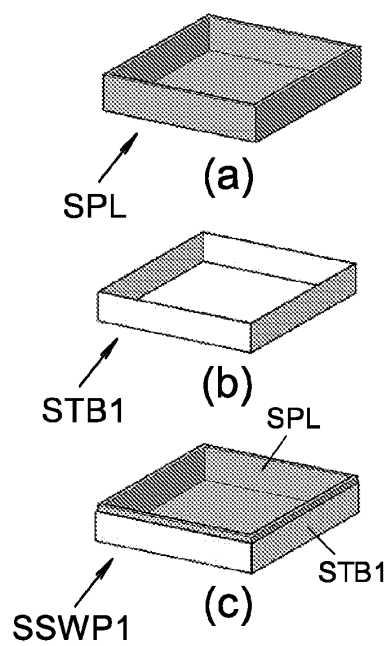


Fig. 133J

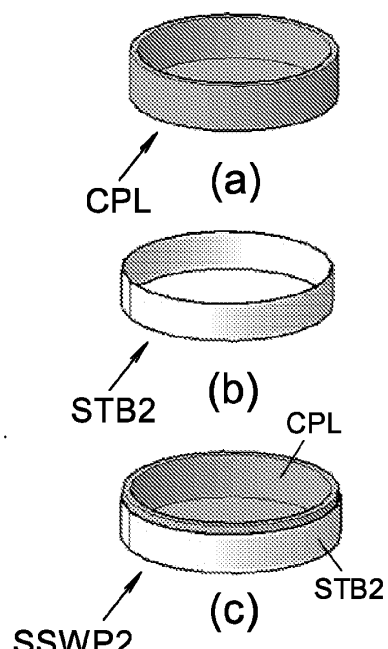


Fig. 133K

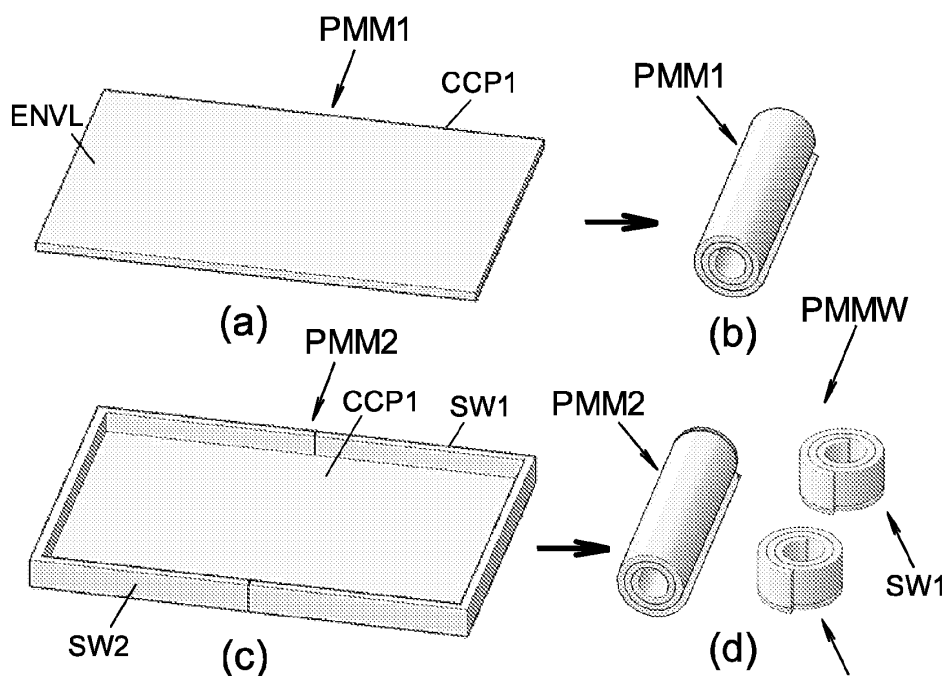


Fig. 133L

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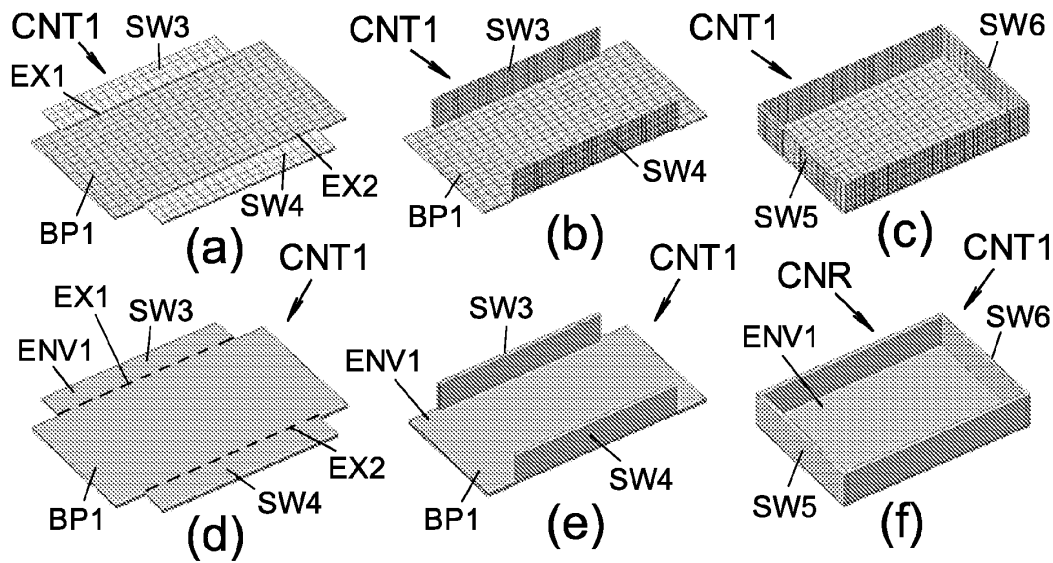


Fig. 133M

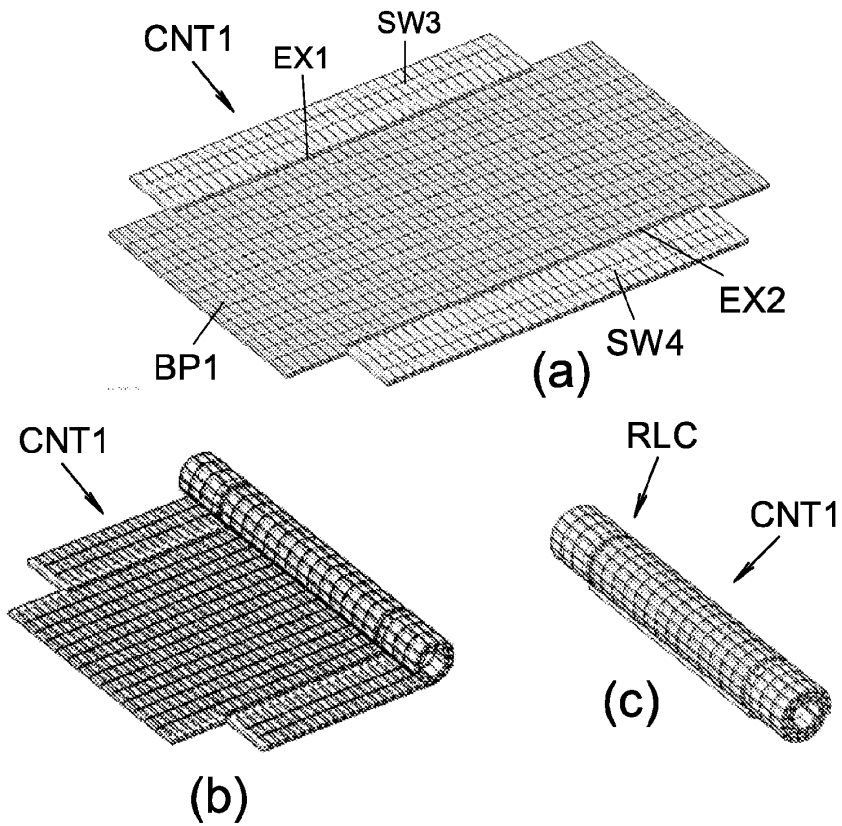
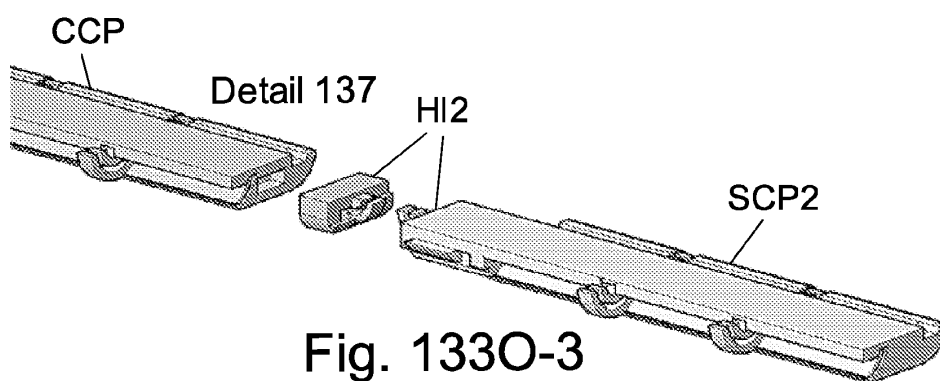
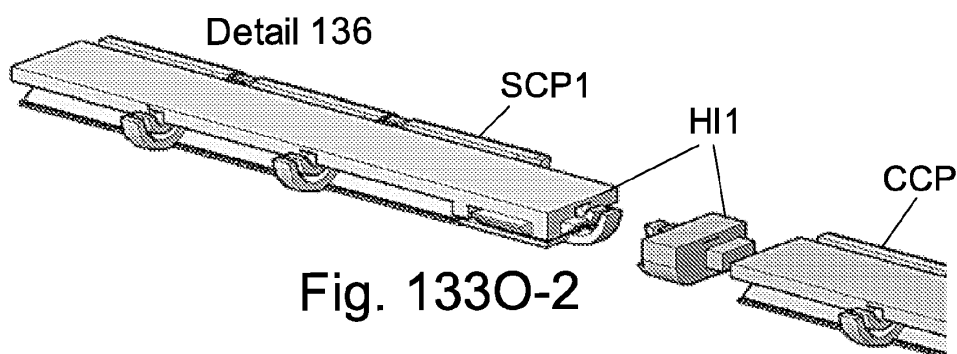
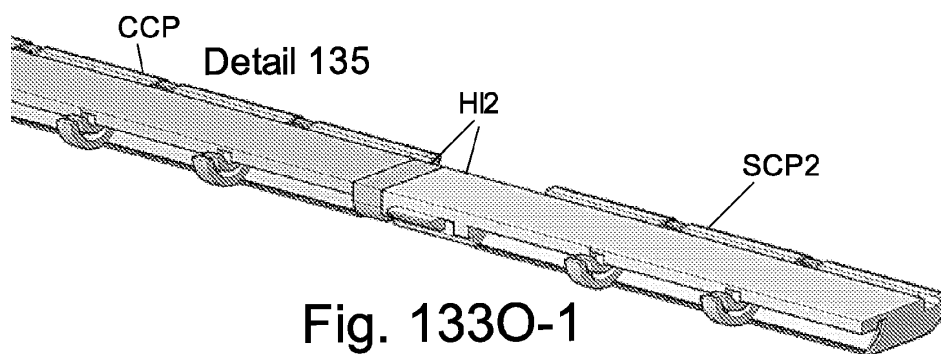
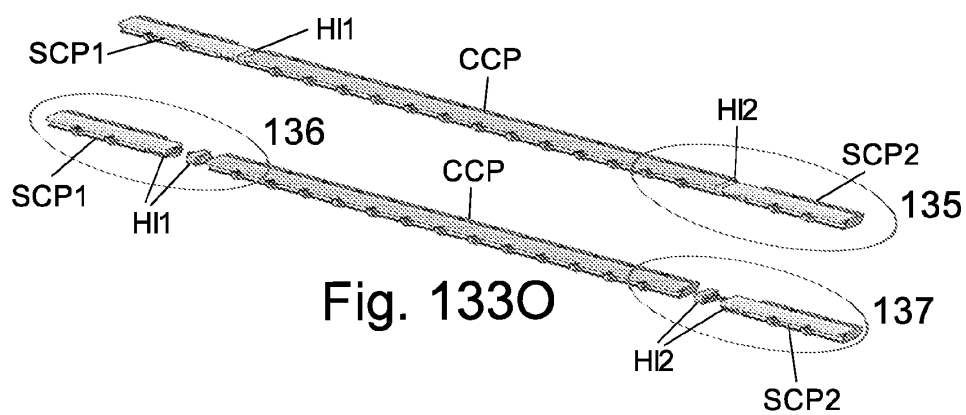


Fig. 133N

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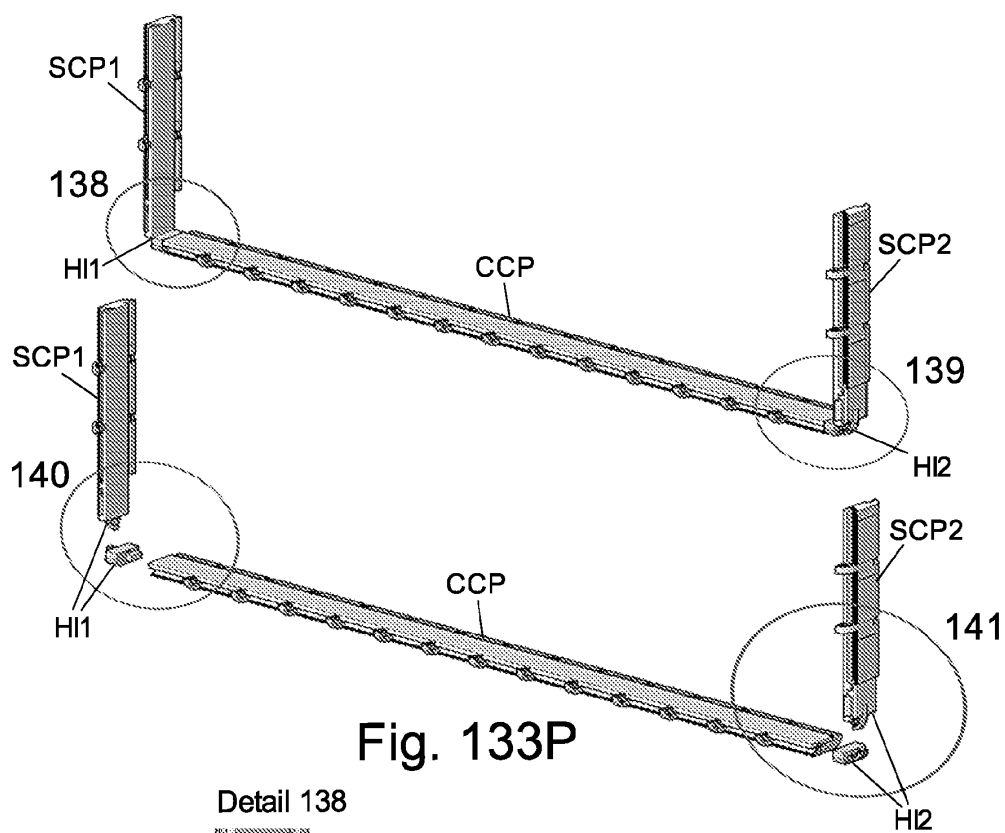


Fig. 133P

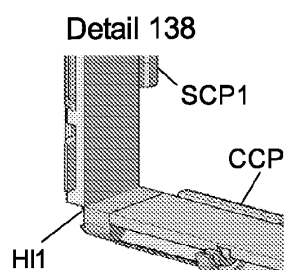


Fig. 133P-1

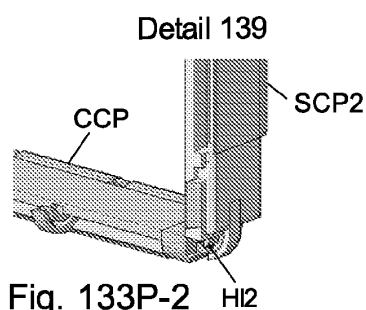


Fig. 133P-2

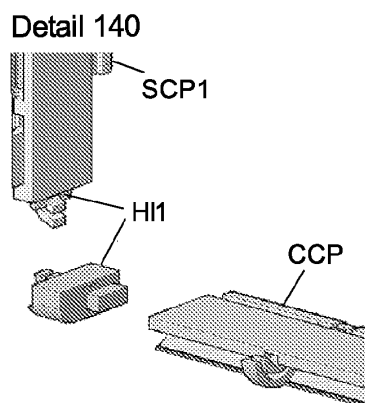


Fig. 133P-3

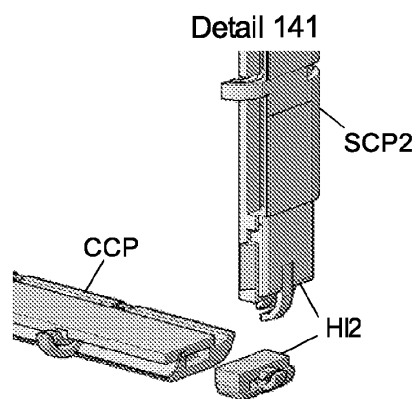
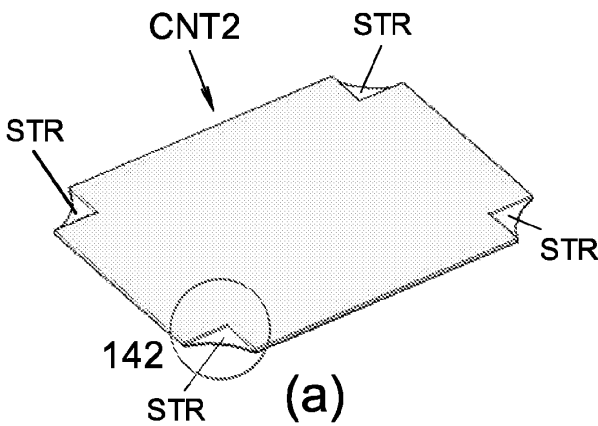


Fig. 133P-4

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Detail 142

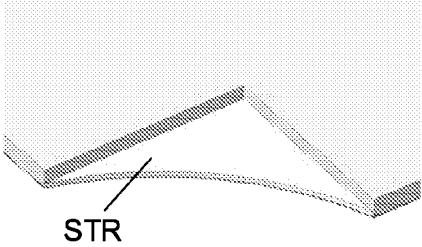
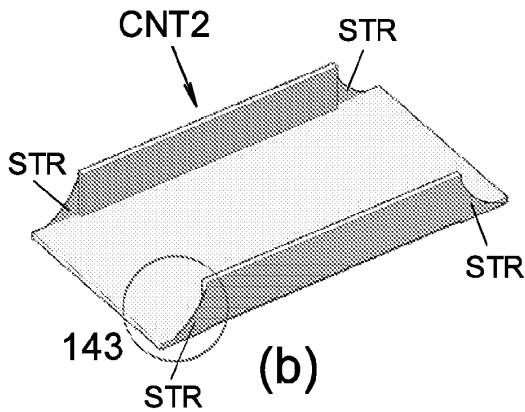


Fig. 133Q(a)-1



Detail 143

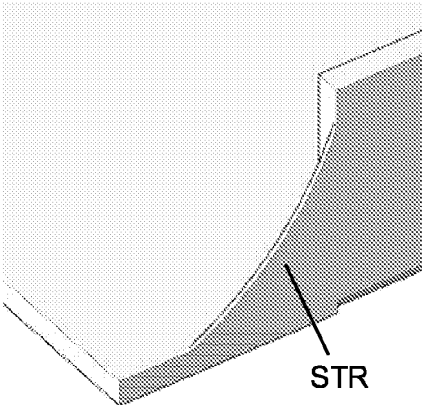
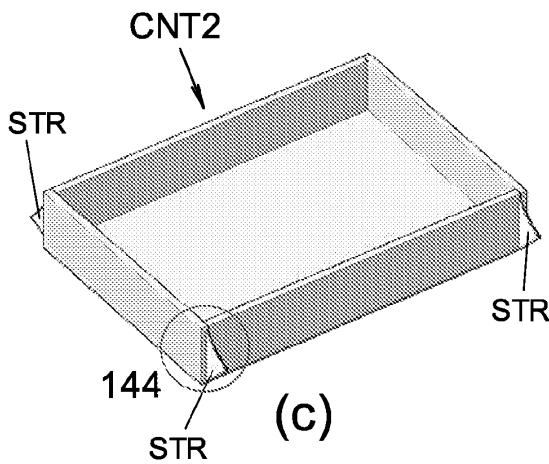


Fig. 133Q(b)-1



Detail 144

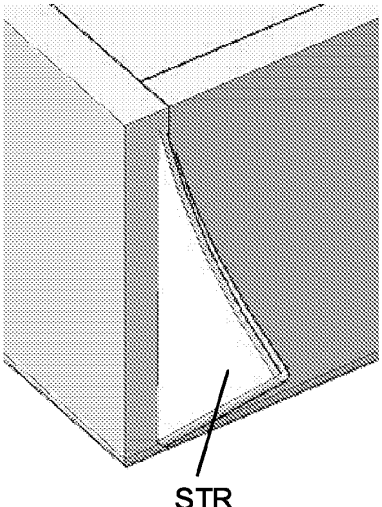
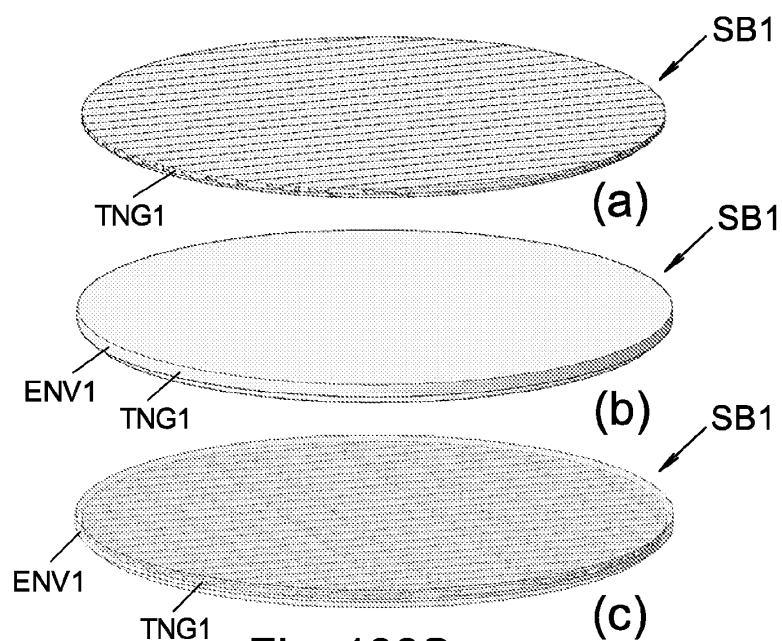
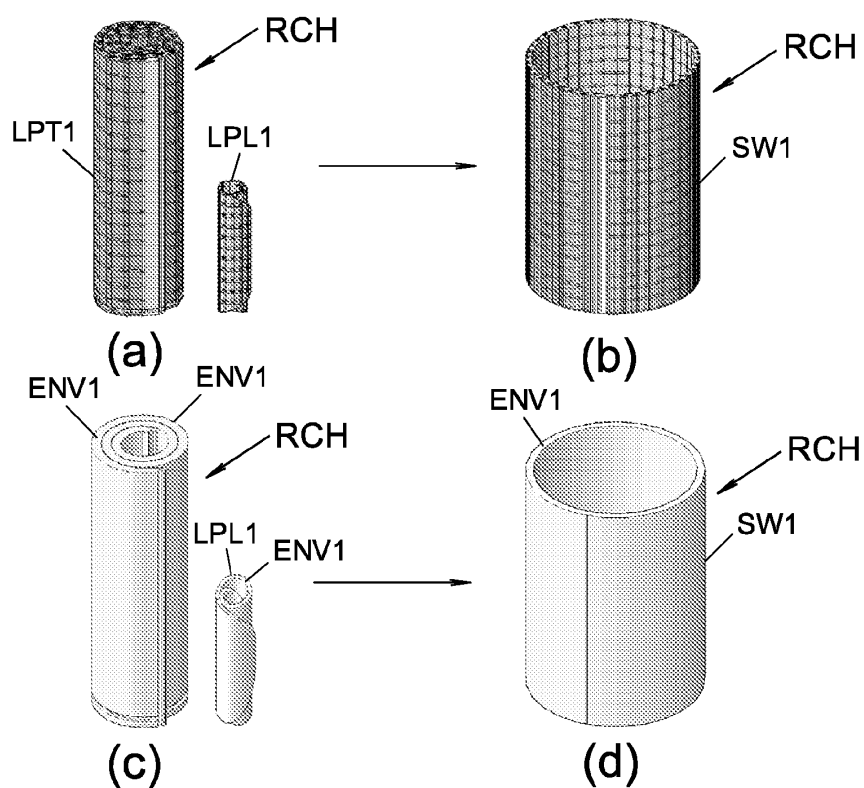


Fig. 133Q(c)-1

Fig. 133Q

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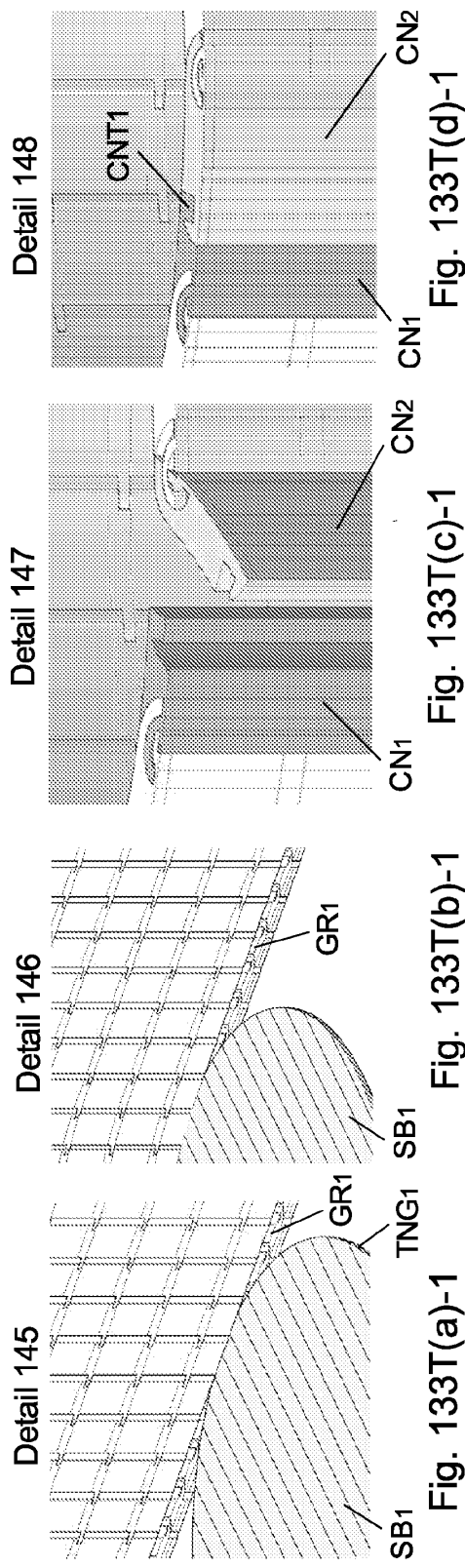
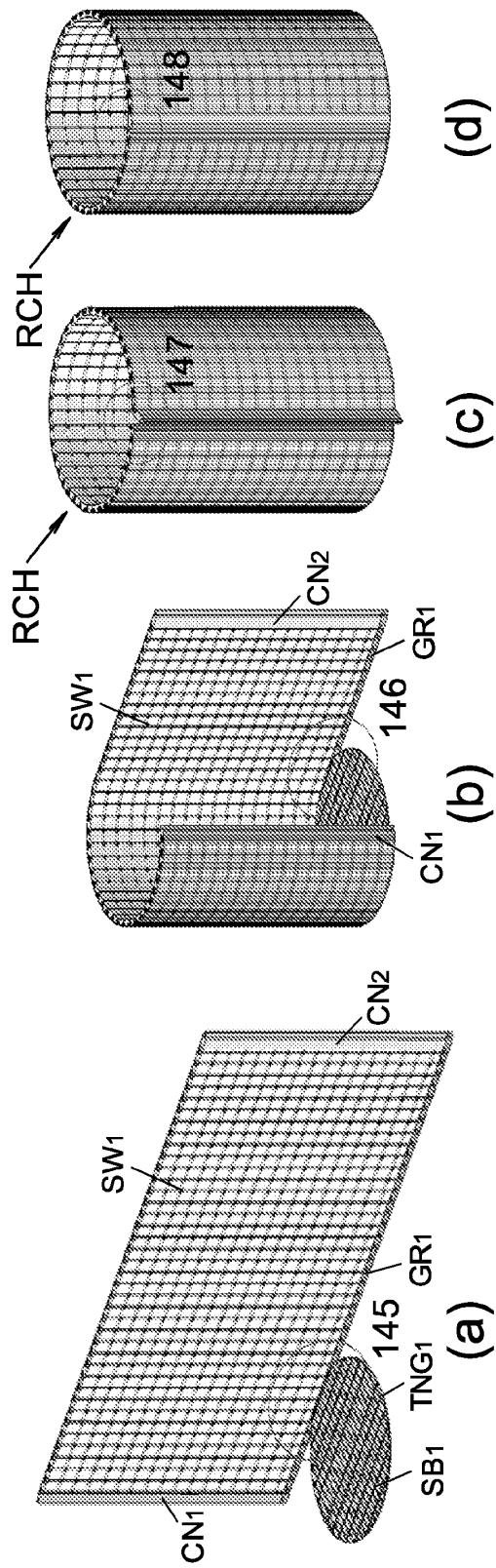


Fig. 133 T

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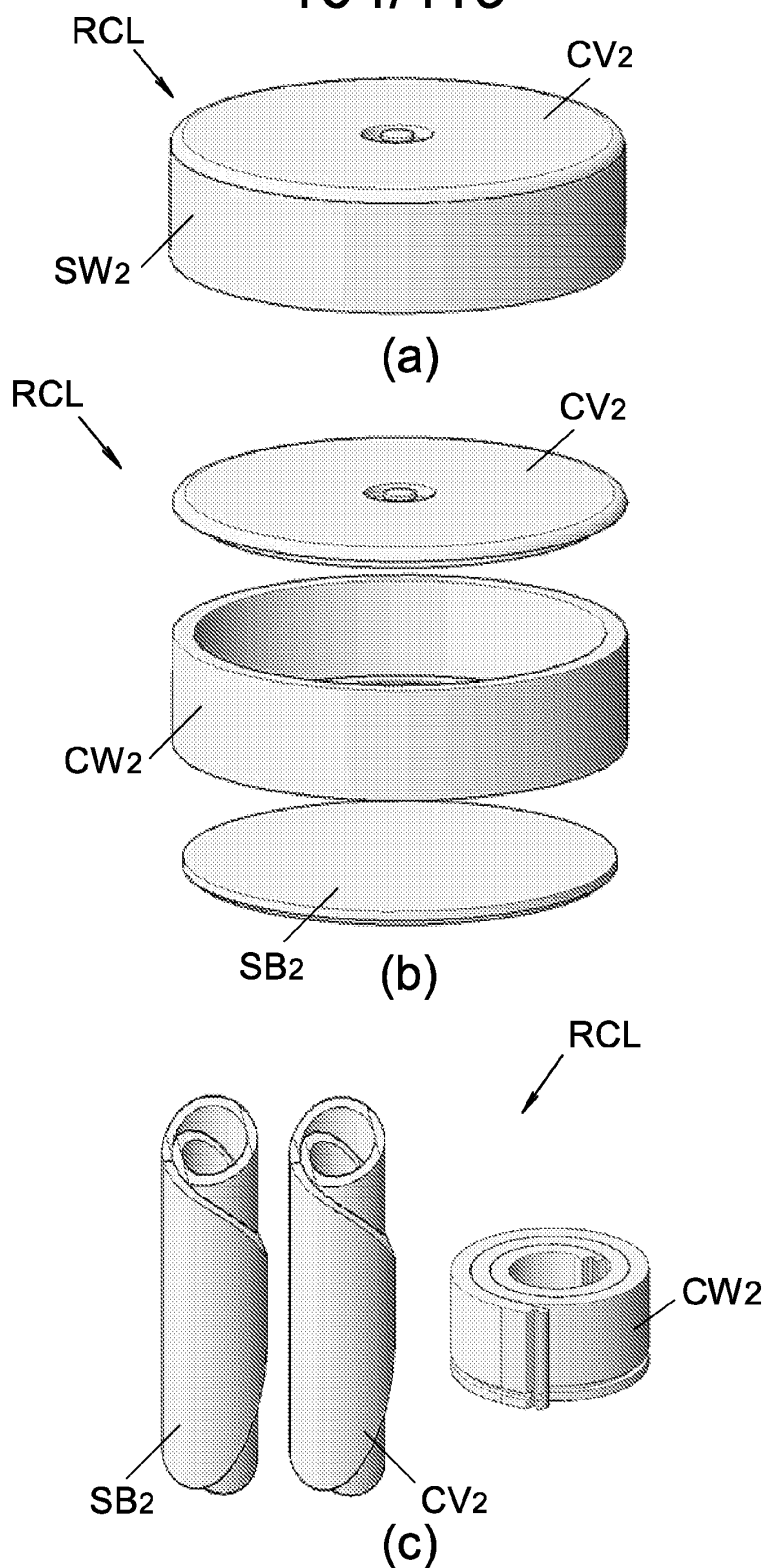


Fig. 133U

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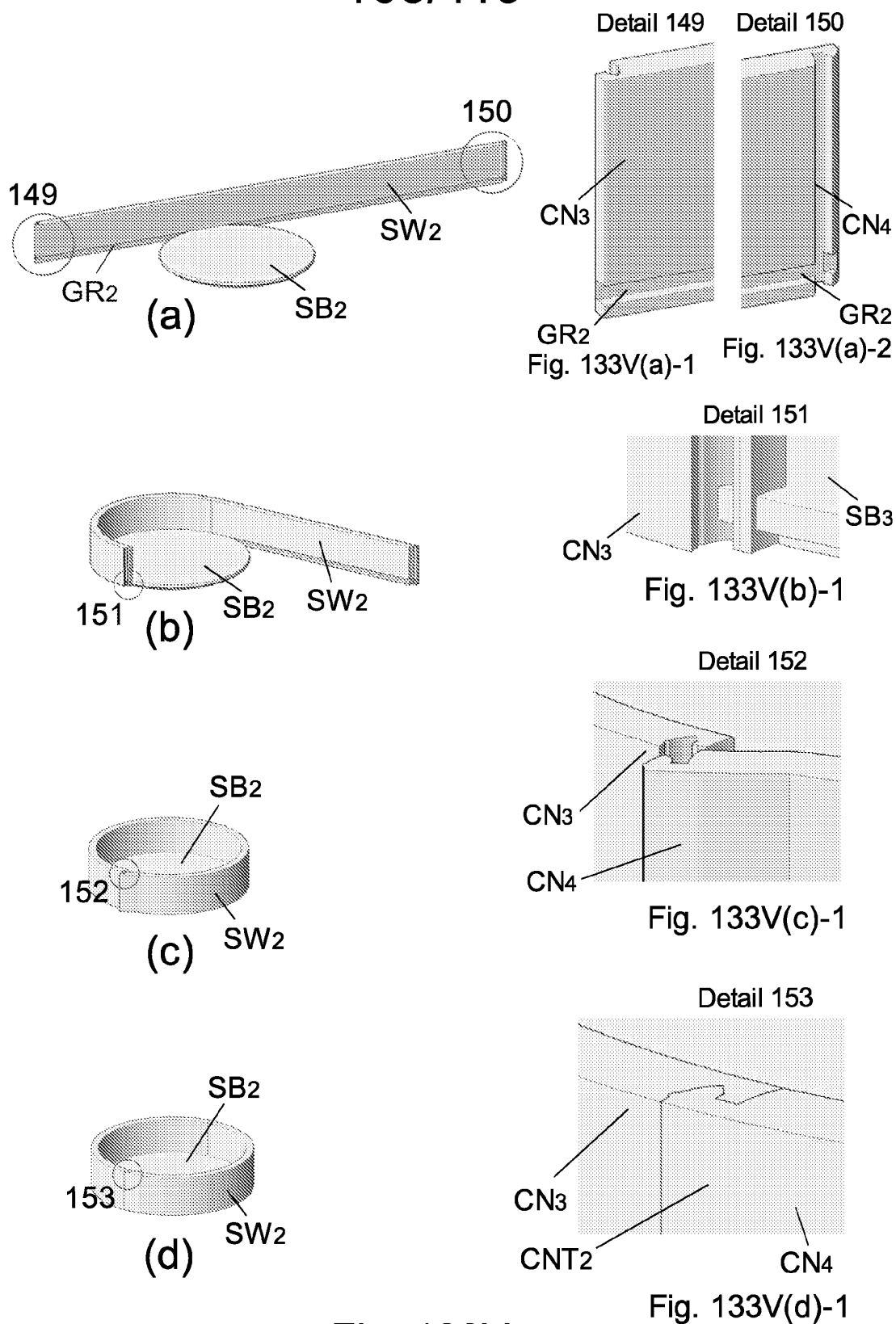


Fig. 133V

SUBSTITUTE SHEET (RULE 26)

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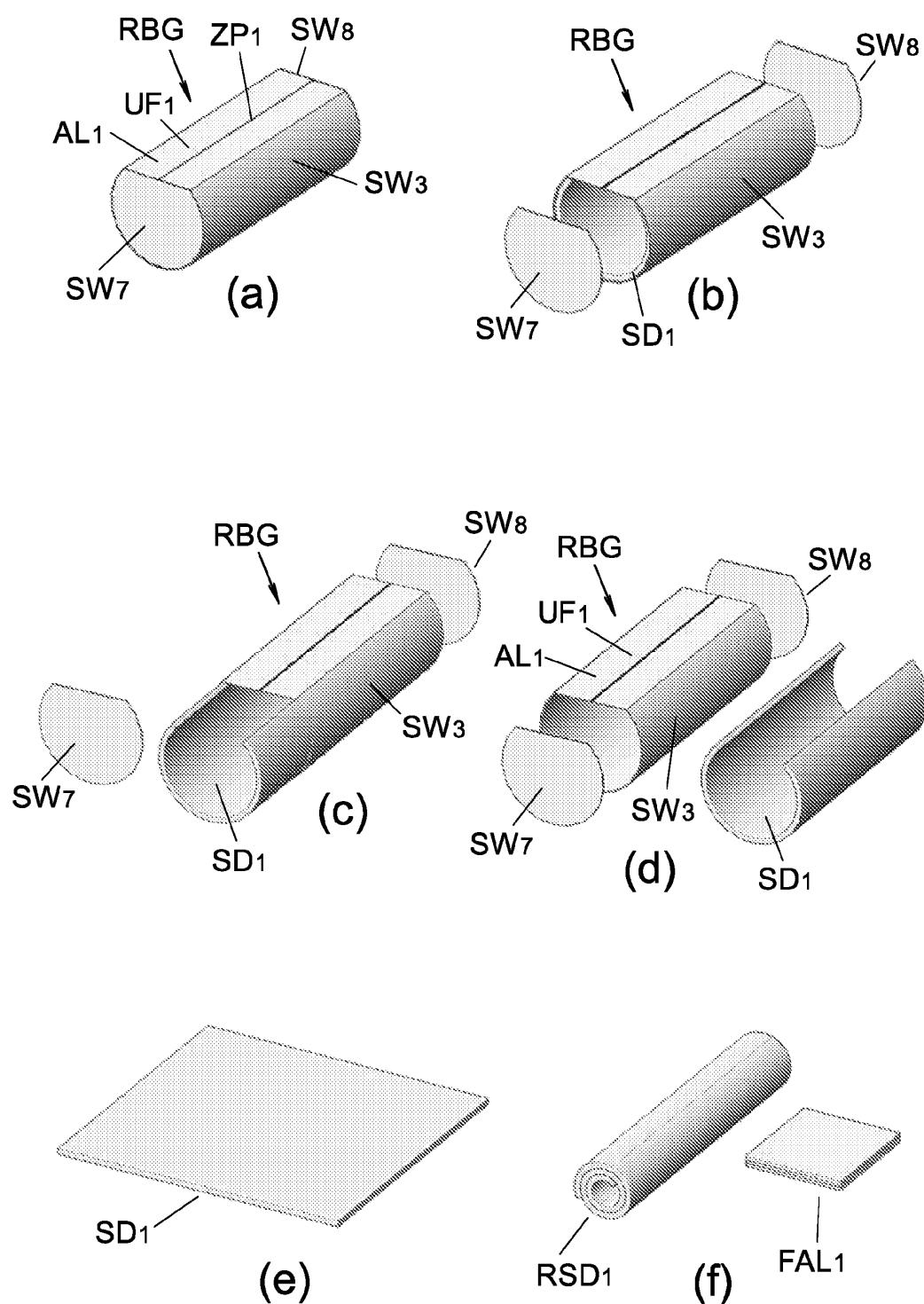


Fig. 133W

SUBSTITUTE SHEET (RULE 26)

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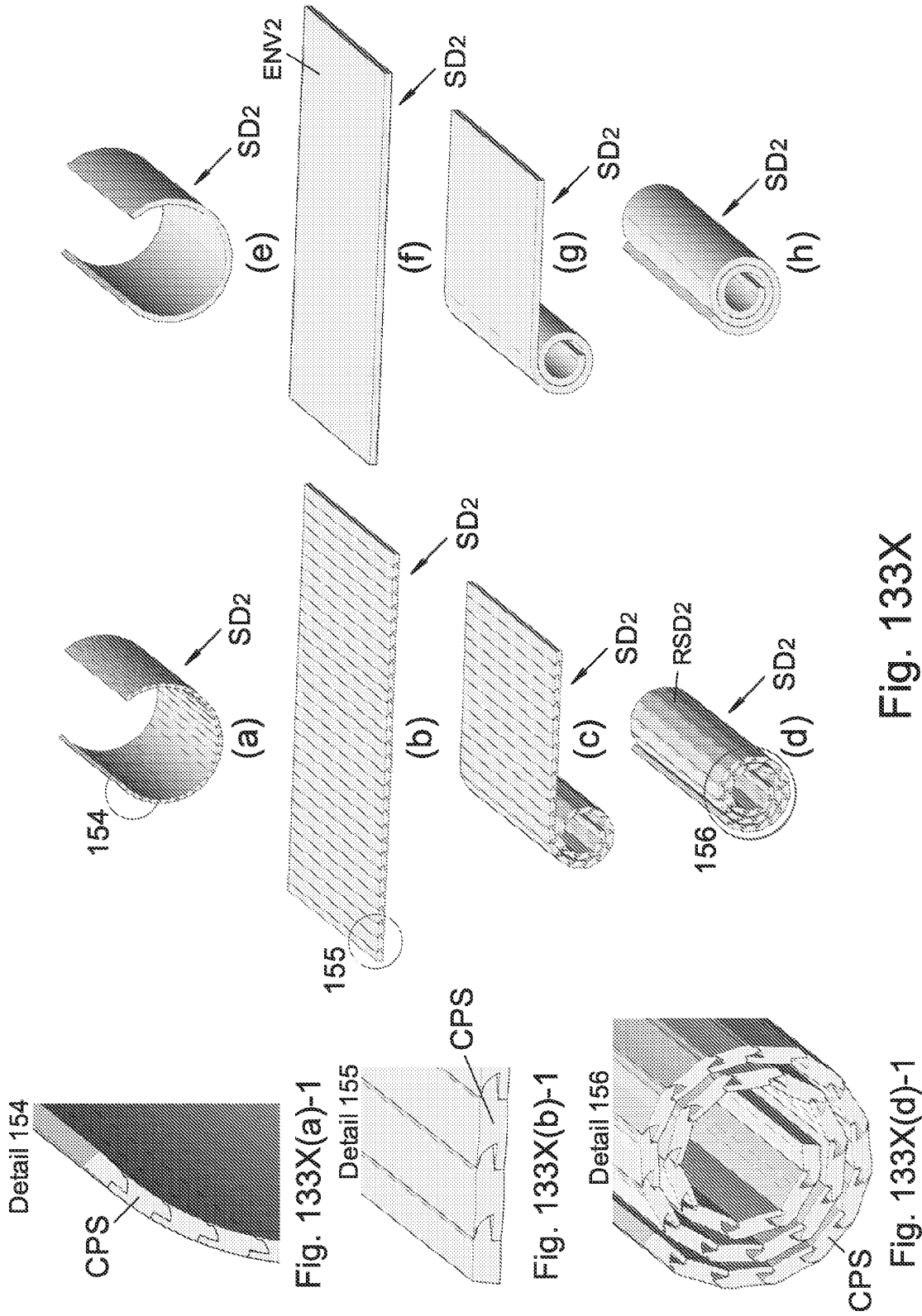


Fig. 133X

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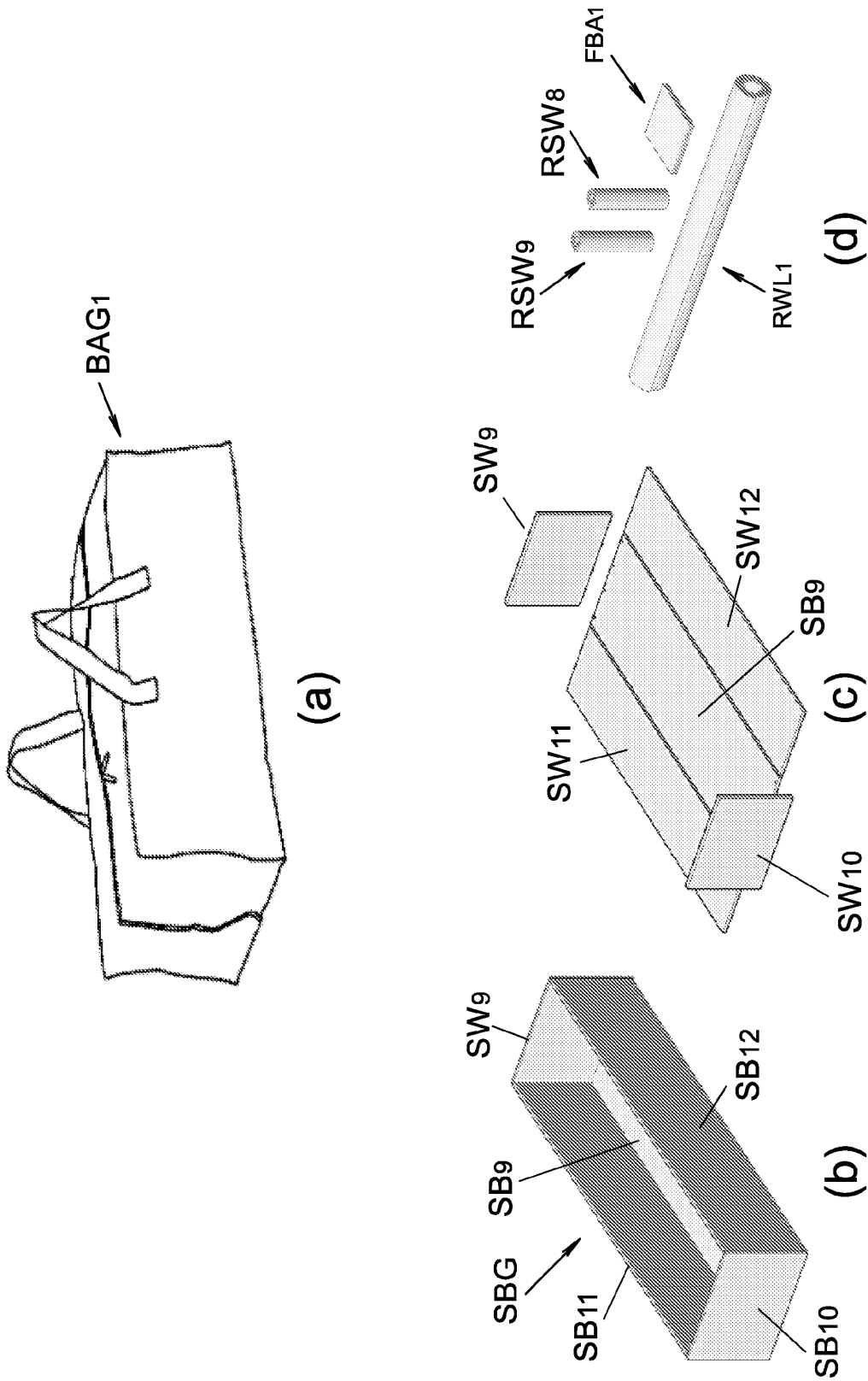
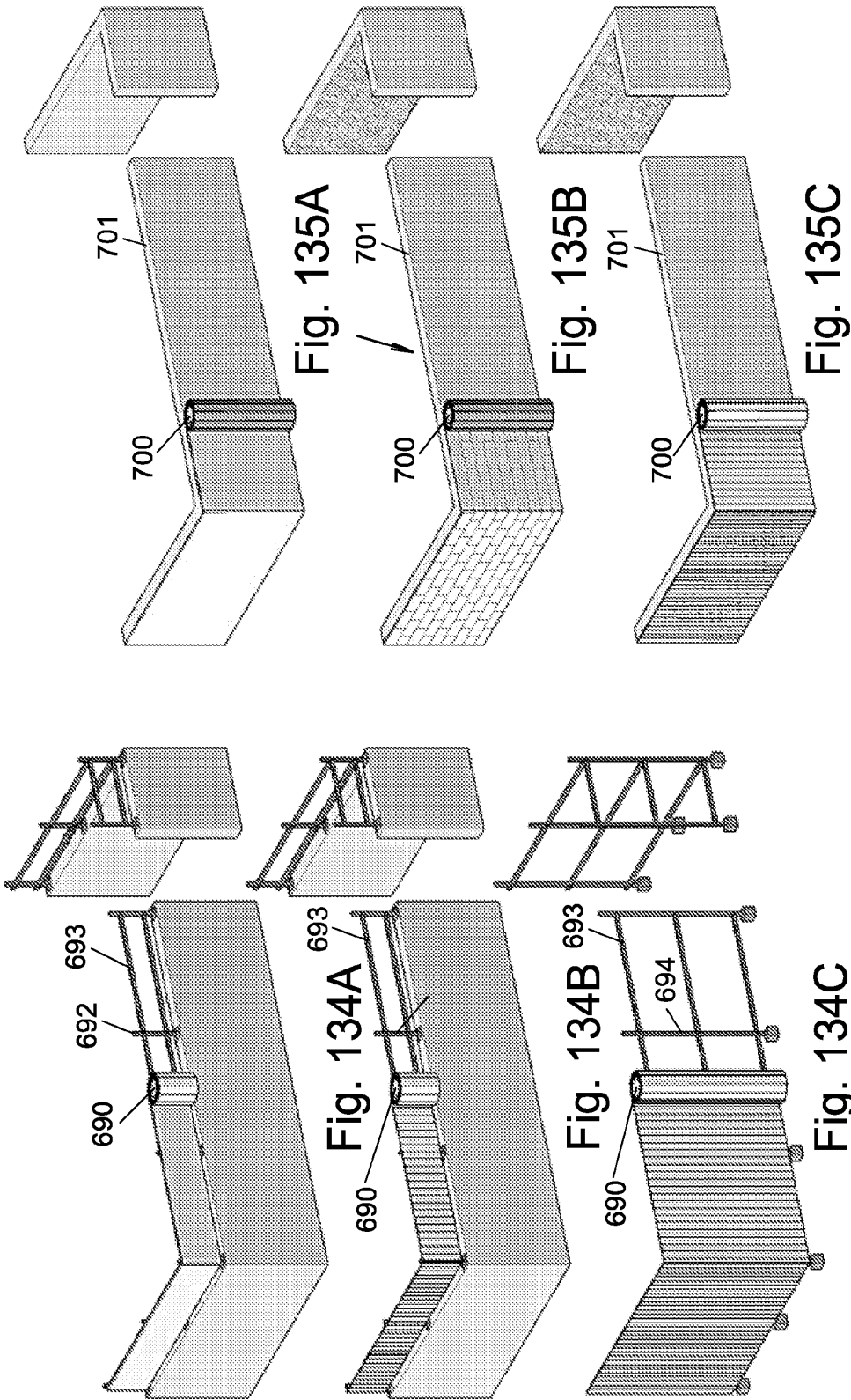
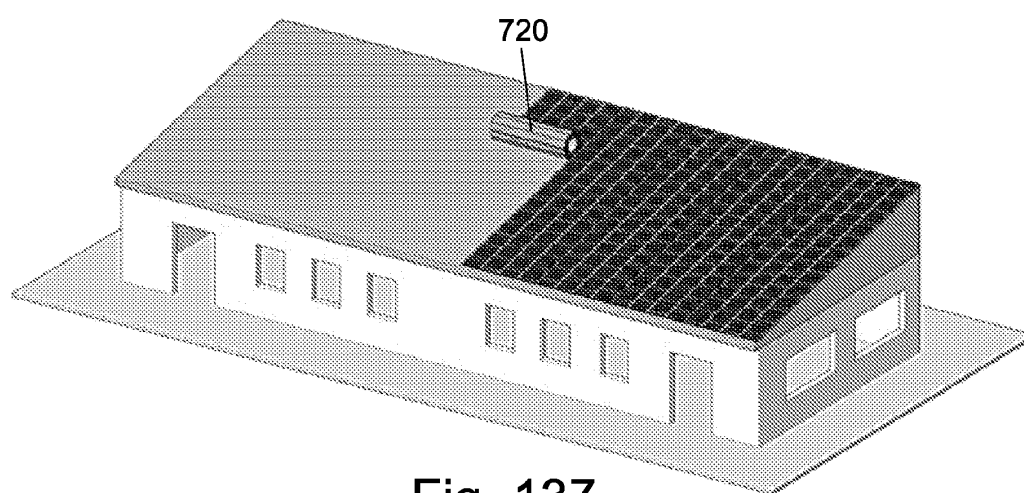
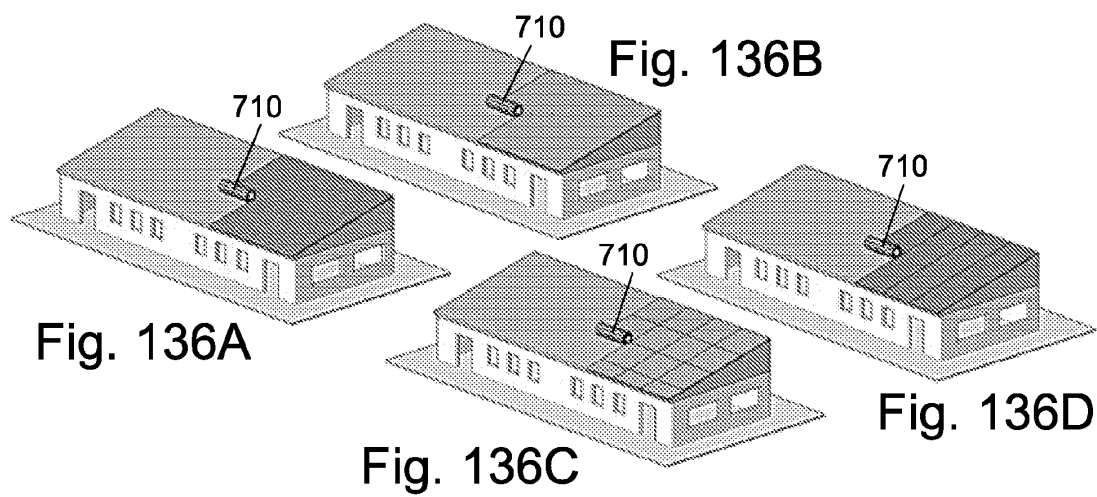


Fig. 133Y

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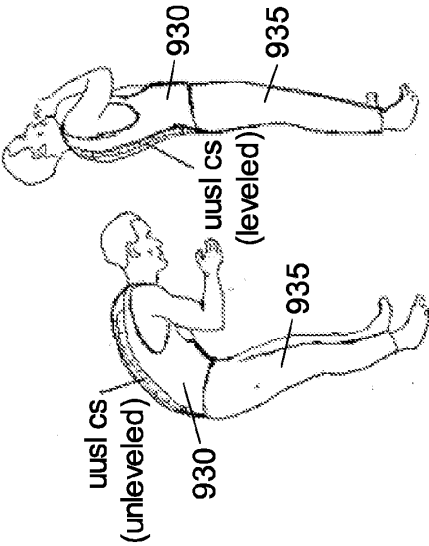


Fig. 137A Fig. 137B

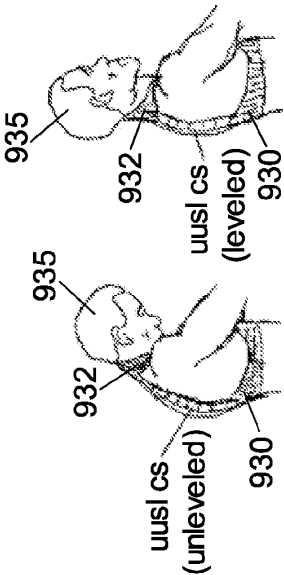


Fig. 137C Fig. 137D

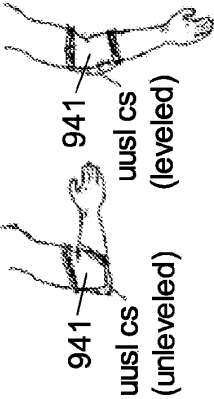


Fig. 137E Fig. 137F

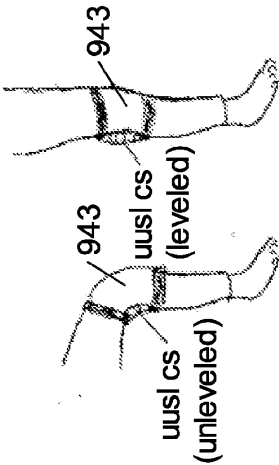


Fig. 137G Fig. 137H

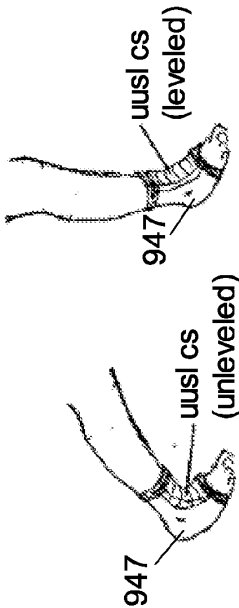
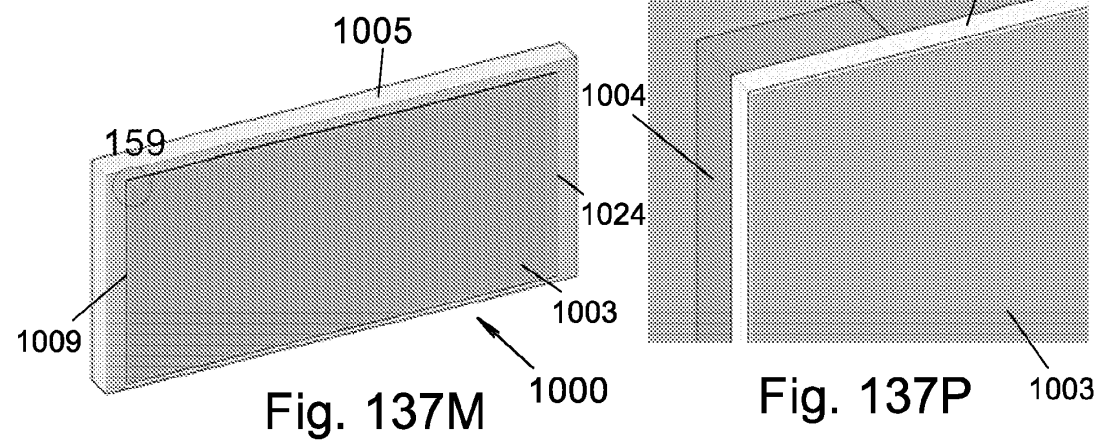
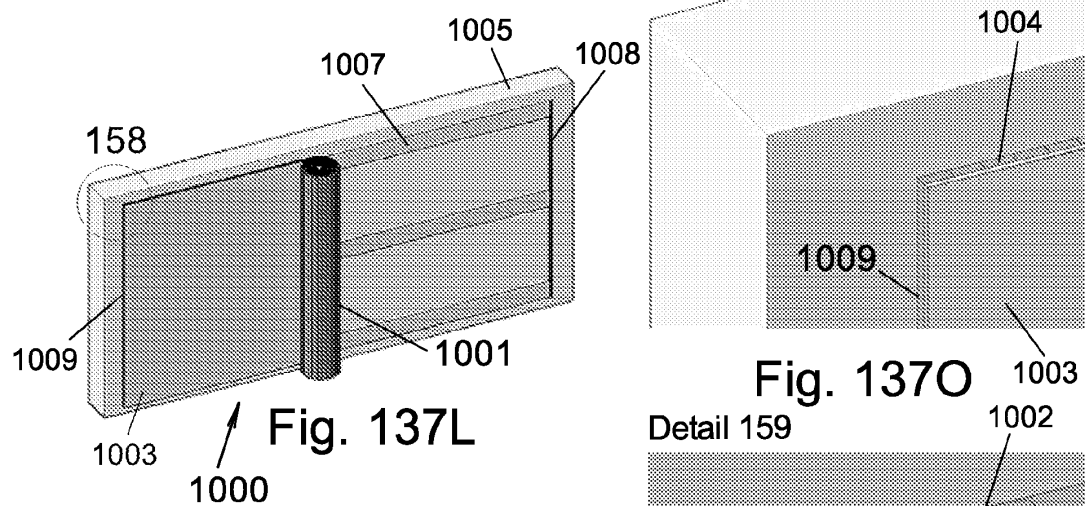
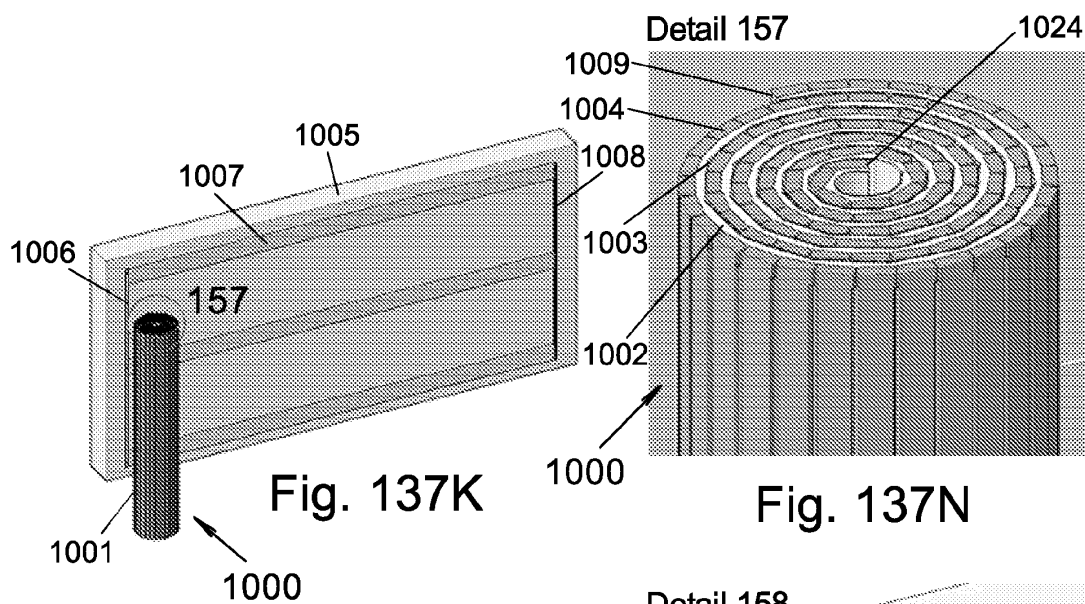


Fig. 137I Fig. 137J

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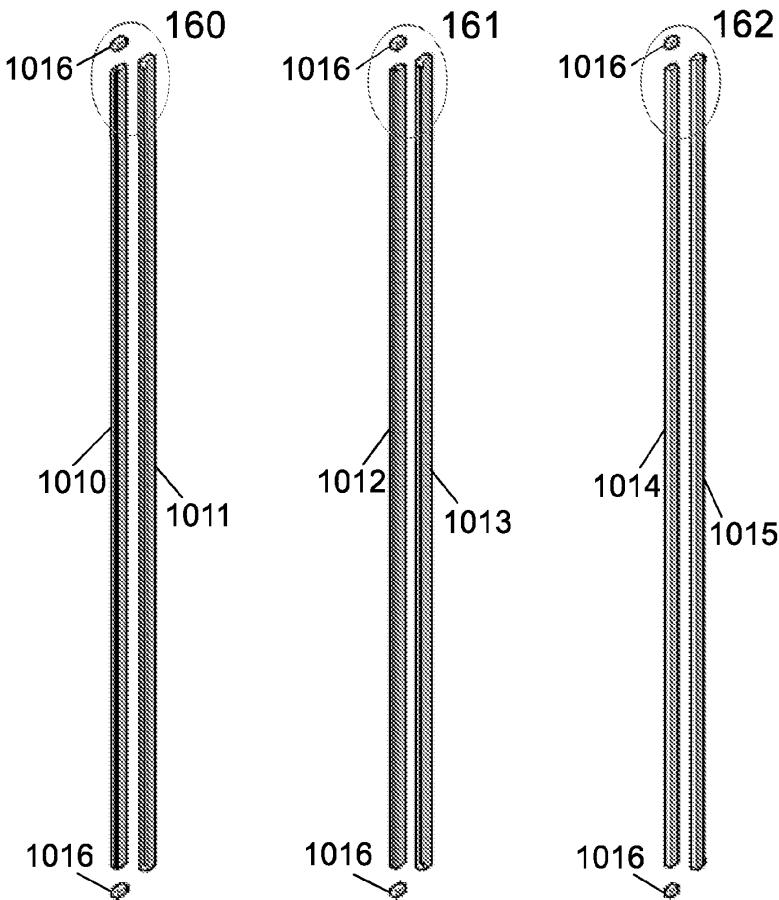


Fig. 137Q Fig. 137R Fig. 137S

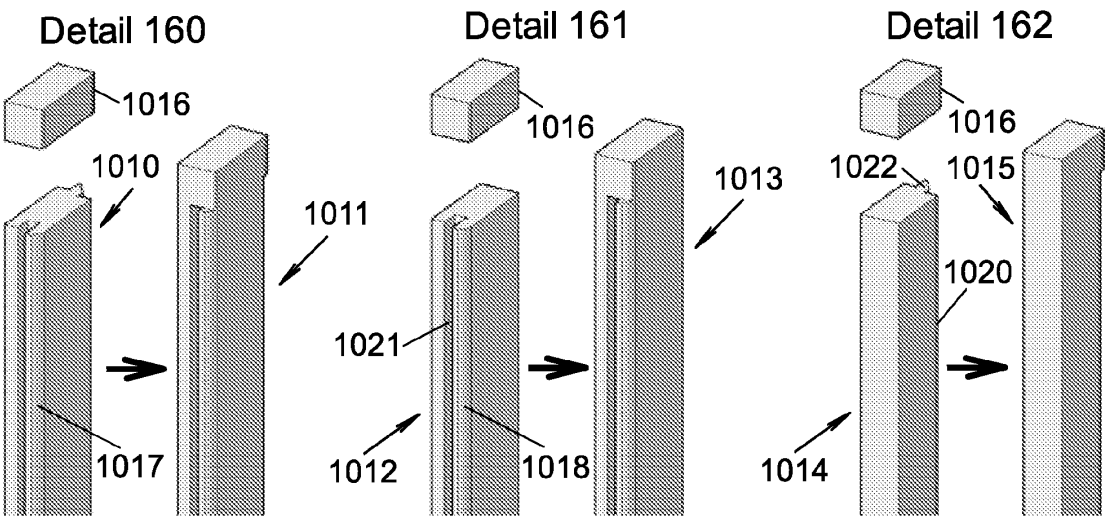
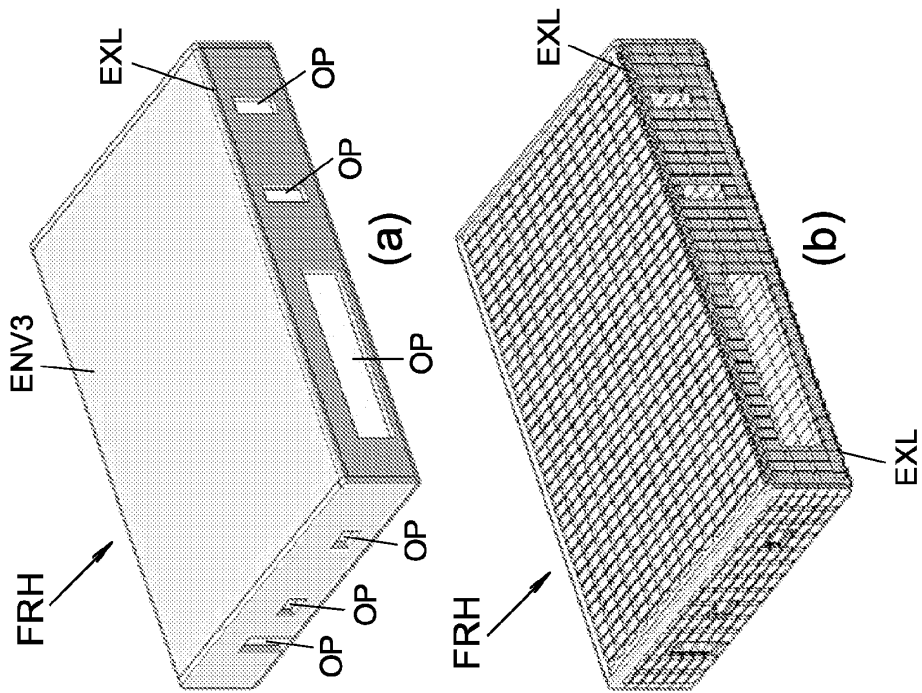
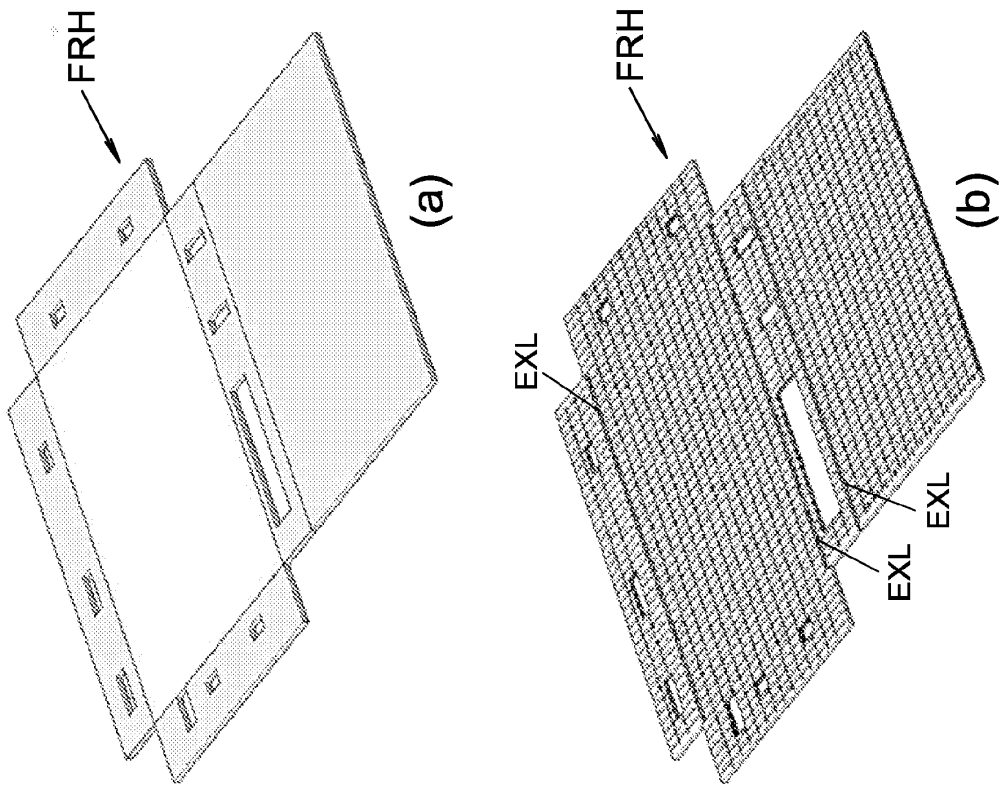
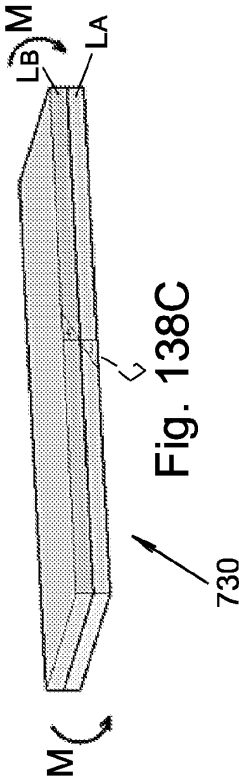
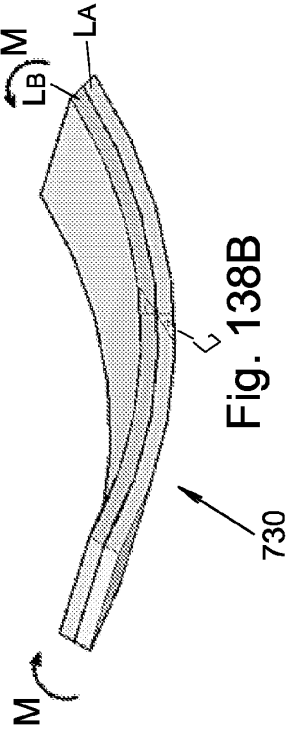
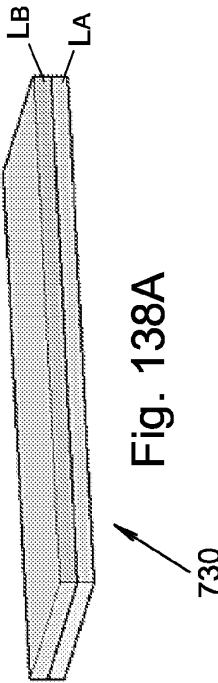
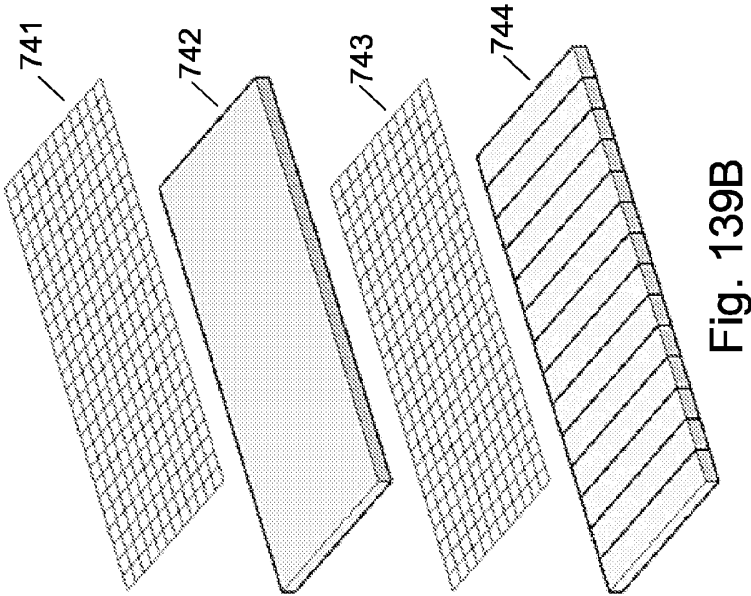
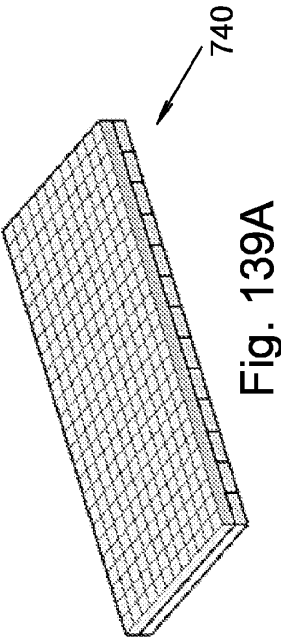


Fig. 137T Fig. 137U Fig. 137V

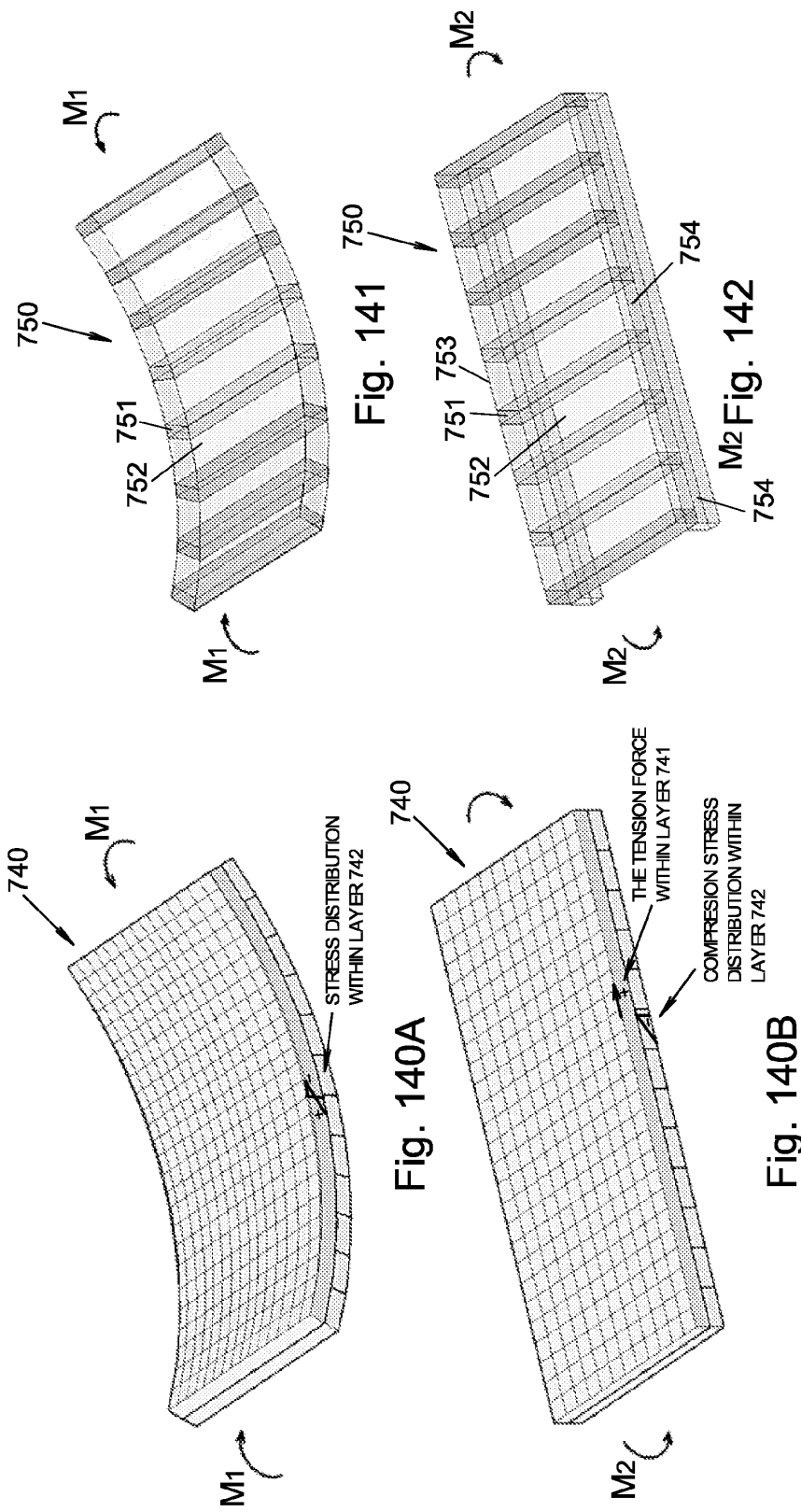
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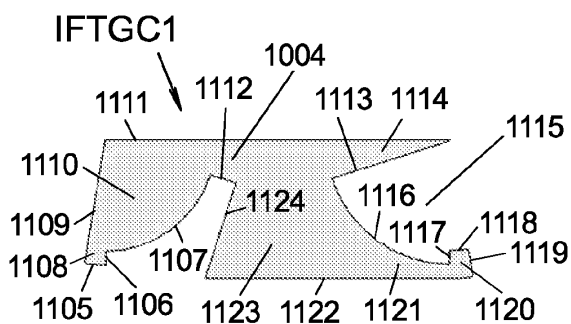


Fig. 143

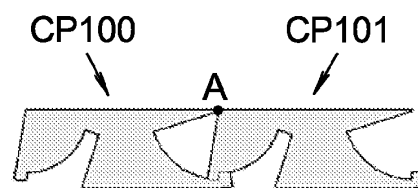


Fig. 143A

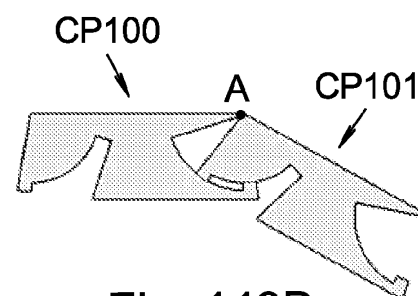


Fig. 143B

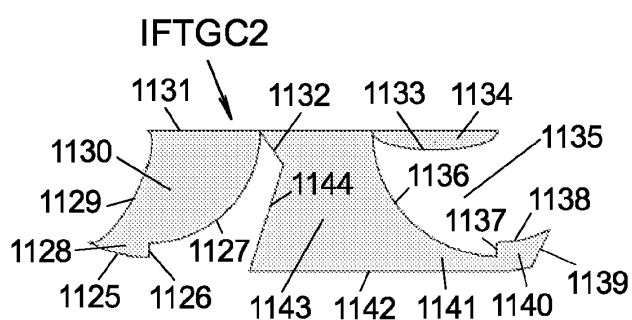


Fig. 144

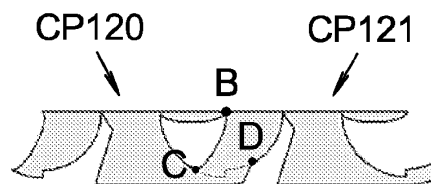


Fig. 144A

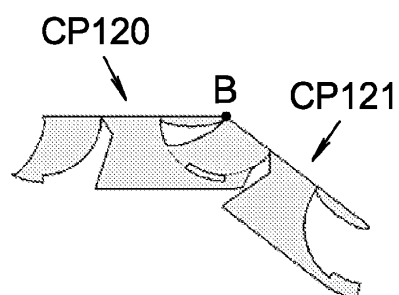


Fig. 144B

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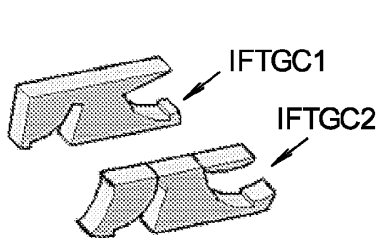


Fig. 145A

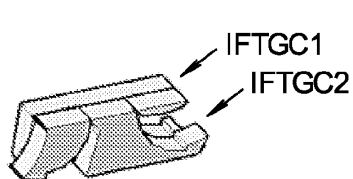


Fig. 145B

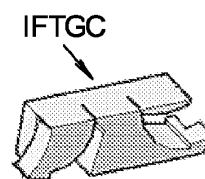


Fig. 145C

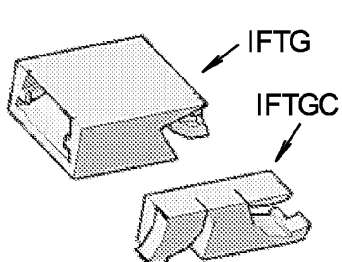


Fig. 146A

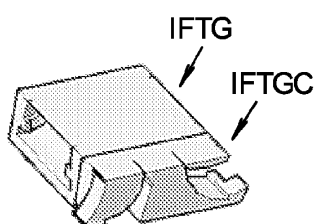


Fig. 146B

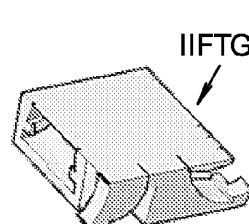


Fig. 146C

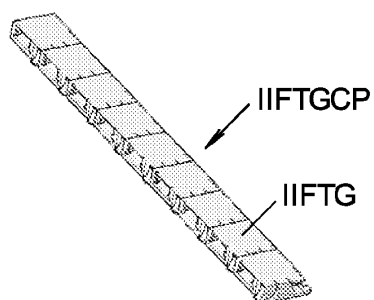


Fig. 147A

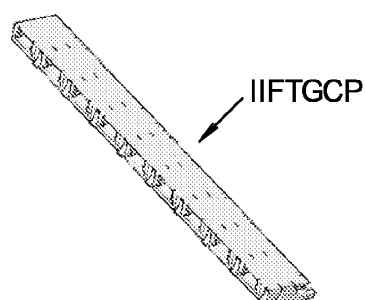


Fig. 147B

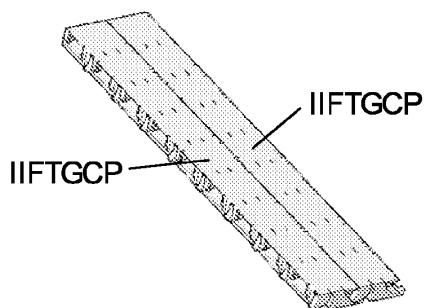


Fig. 147C

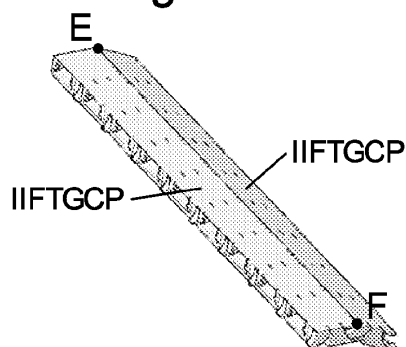


Fig. 147D

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