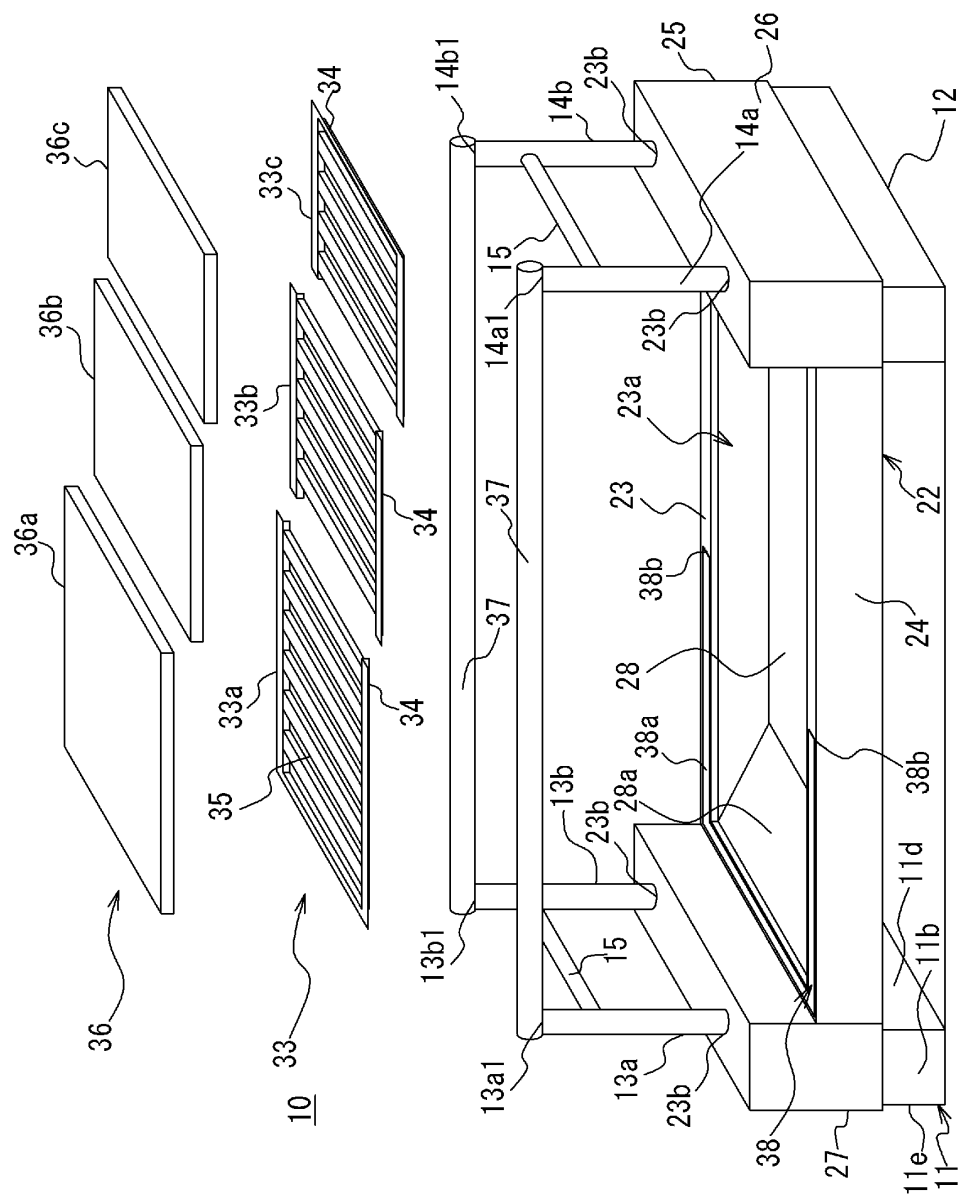
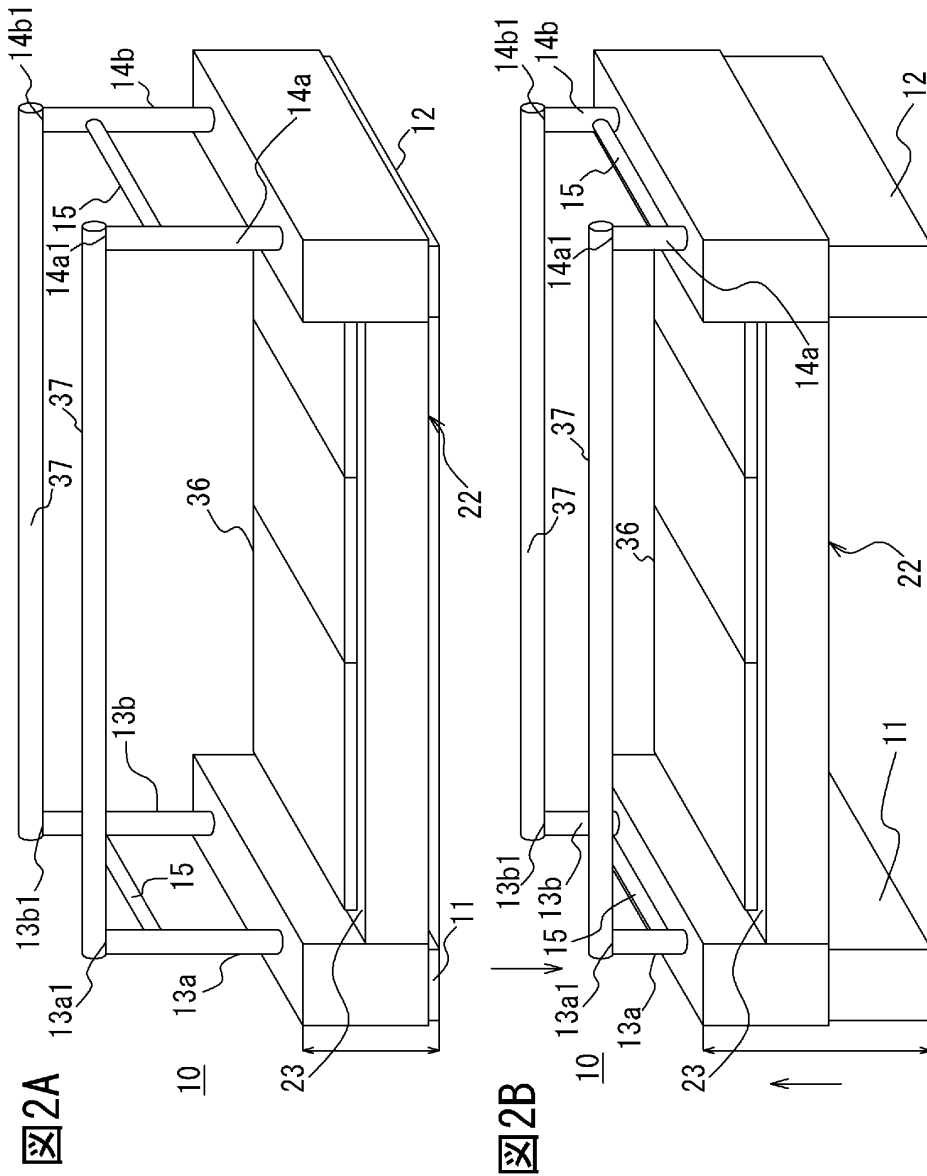


[図1]



[図2]



[図3]

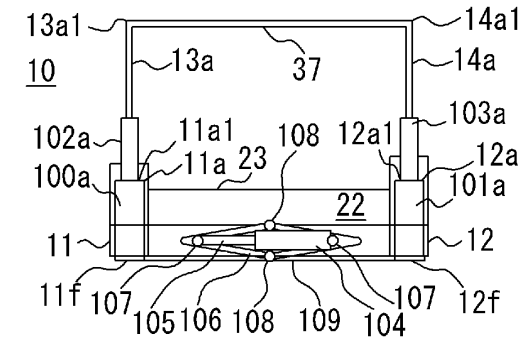


図3A

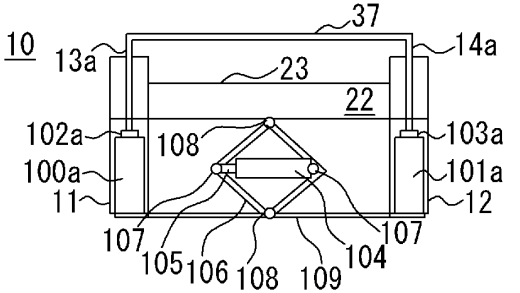


図3B

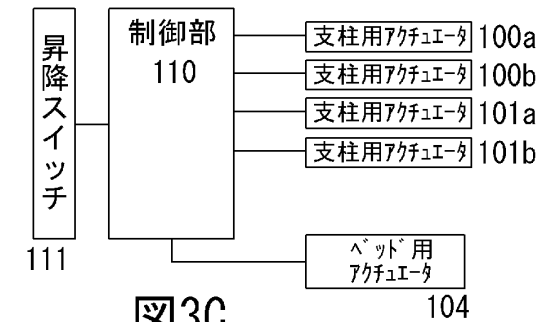


図3C

対象	要素	動作	
制御部 タイミング チャート	昇降スイッチ (111)	ペット 下降	ペット 上昇
	ペット 用アクチュエータ (104)	伸びる	縮む
	支柱用アクチュエータ(100a, 100b) (101a, 101b)	伸びる	縮む
介護ペット 動作結果	ペット 本体 (22)	下降	上昇
	支柱 (13a, 13b, 14a, 14b)	上昇	下降

図3D

[図4]

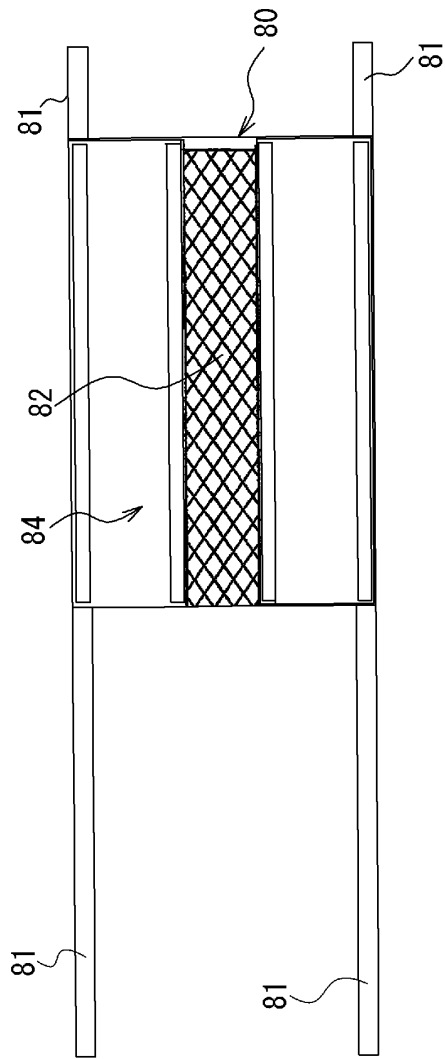


図4A

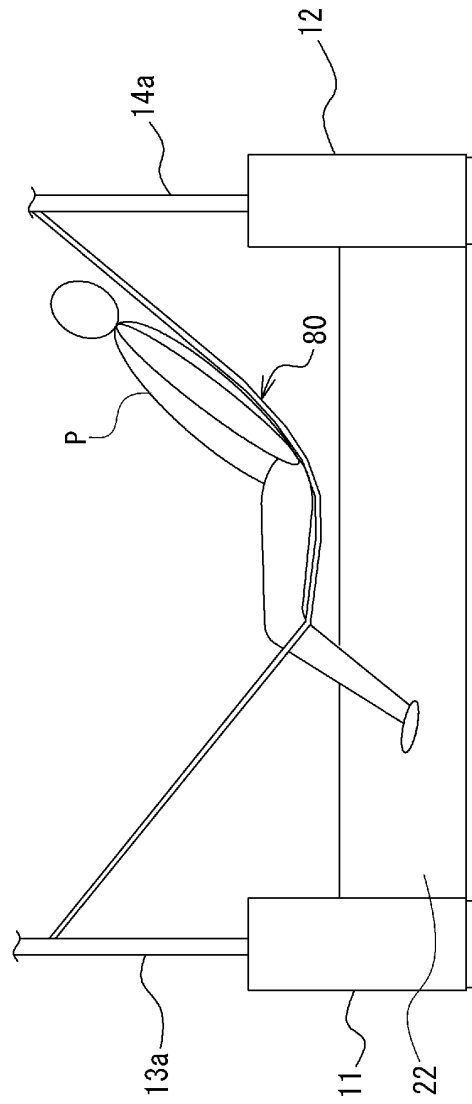
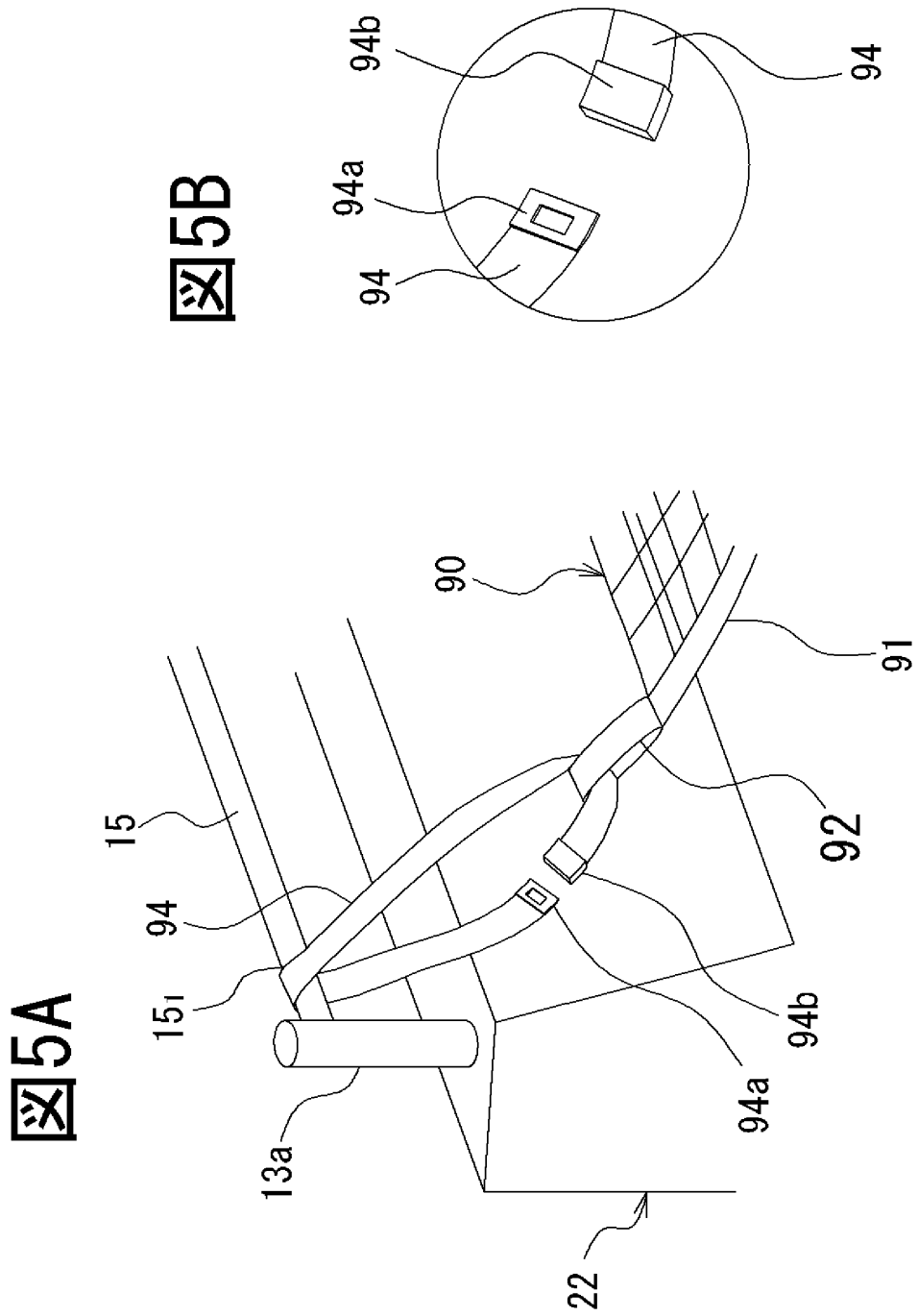
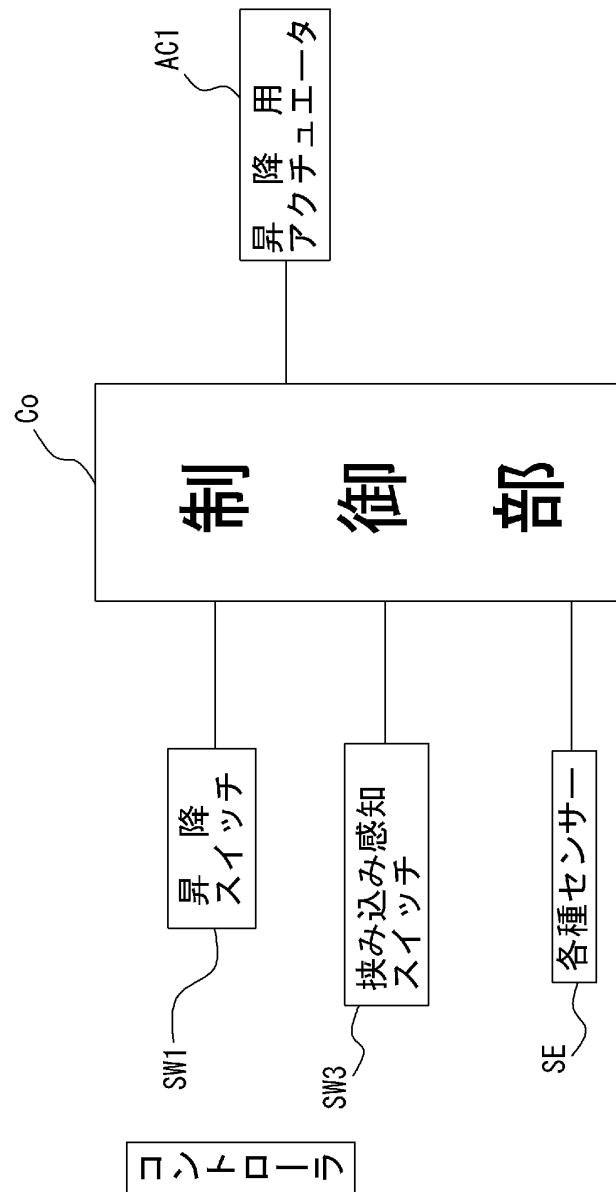


図4B

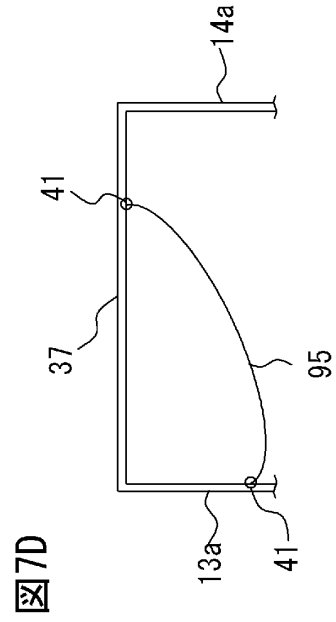
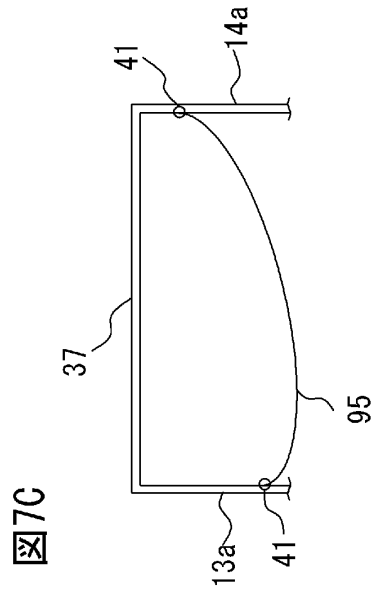
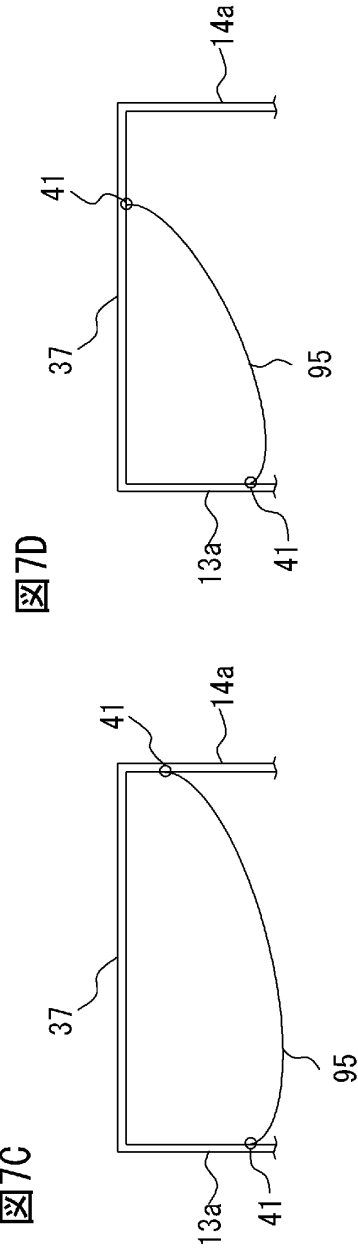
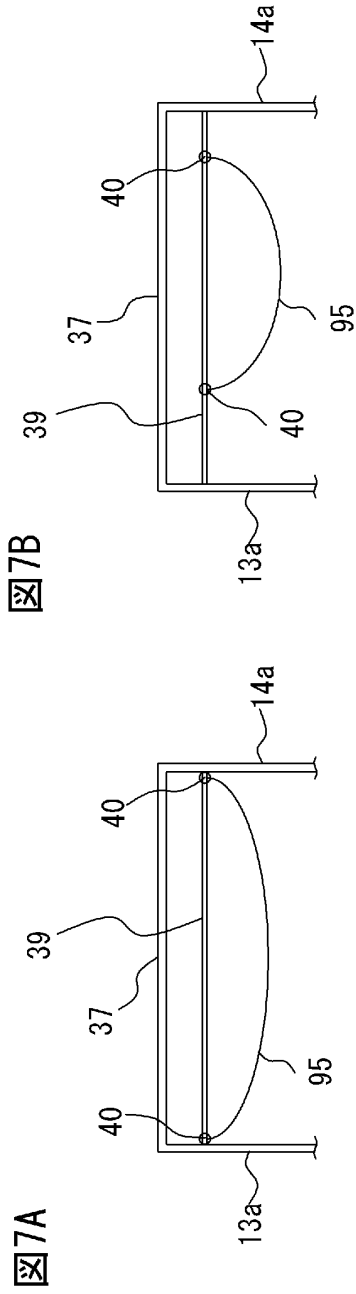
[図5]



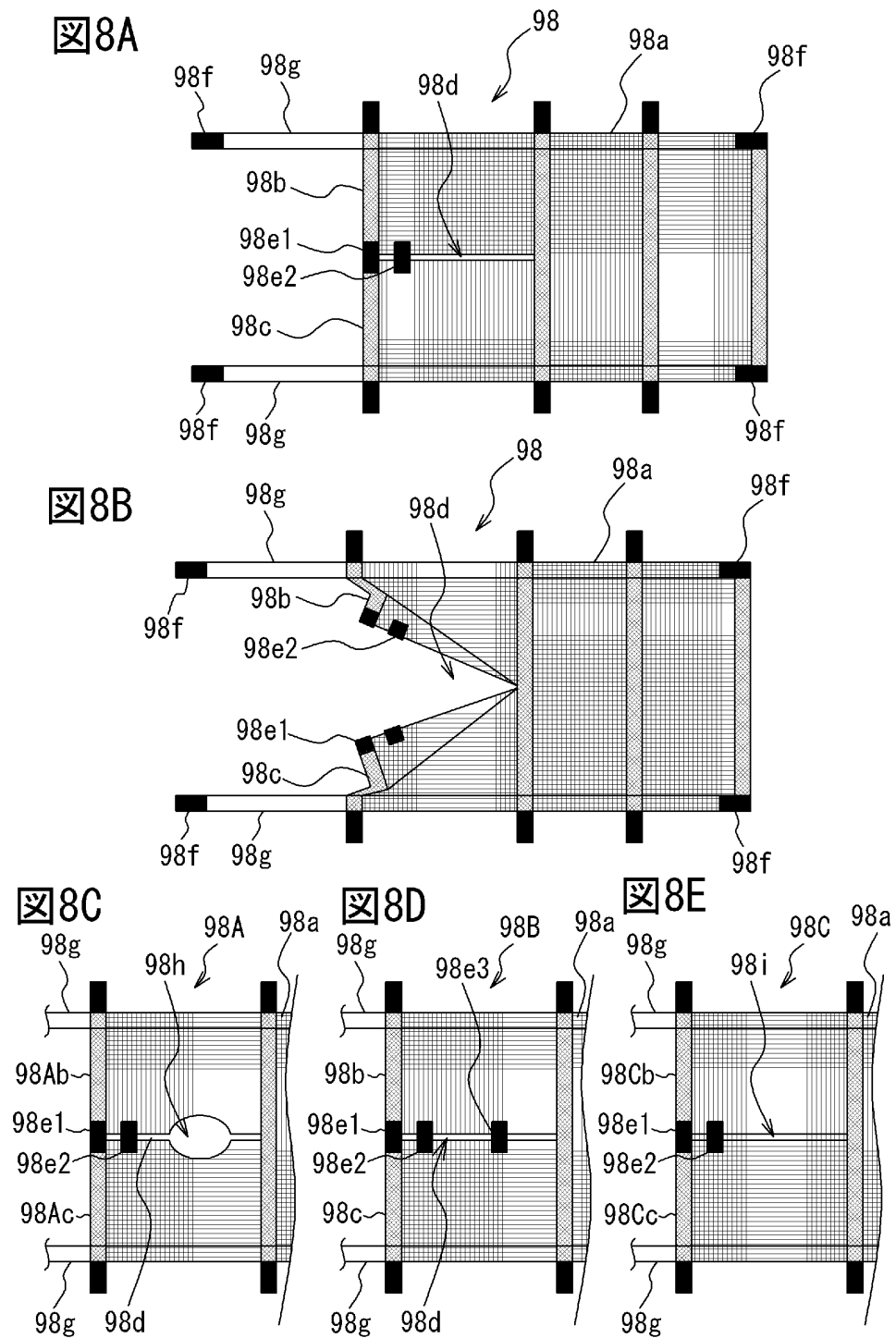
【図6】



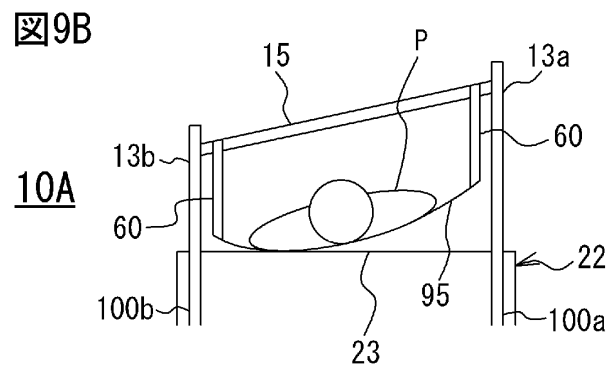
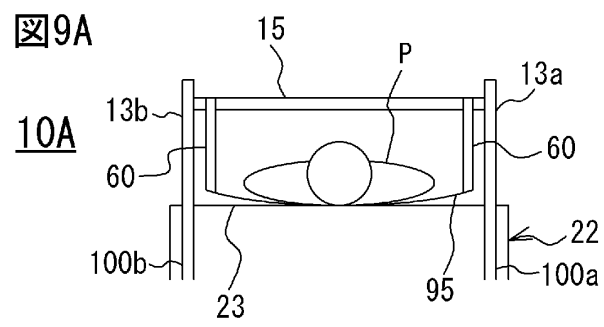
[図7]



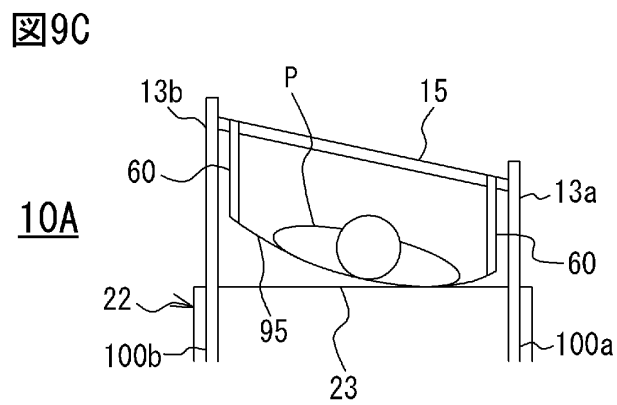
[図8]



[図9]



10A



[図10]

図10A

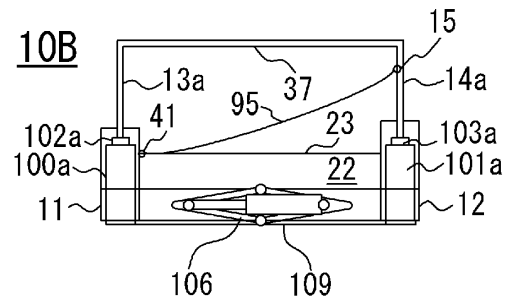


図10B

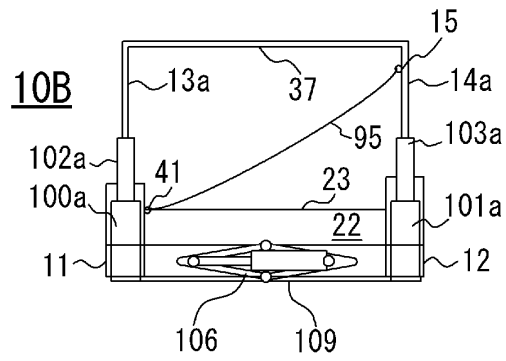
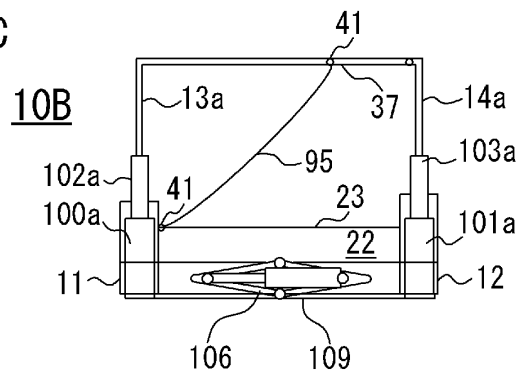


図10C



[図11]

図11A

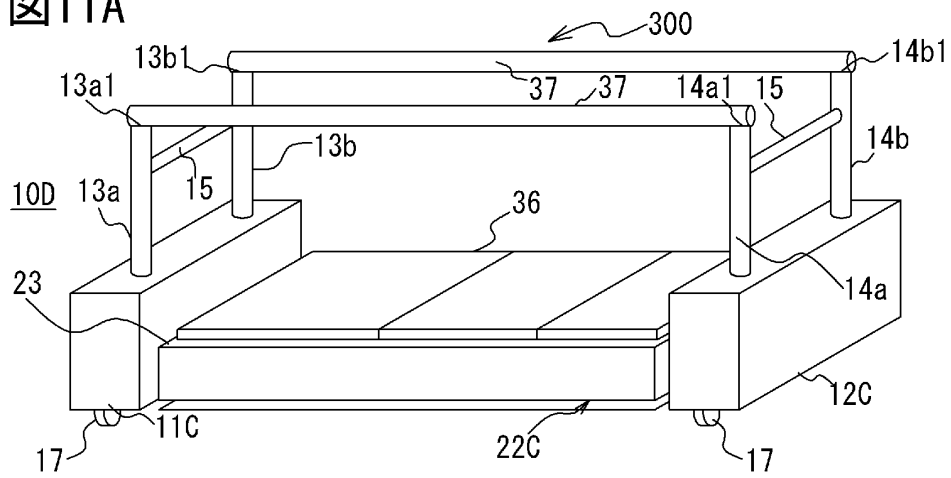


図11B

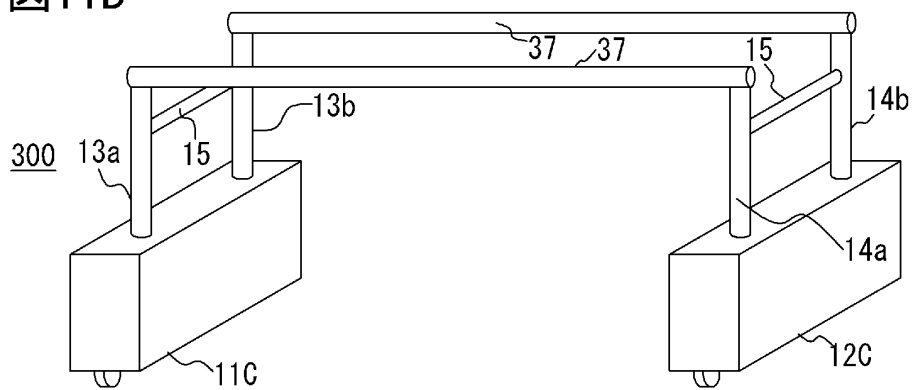
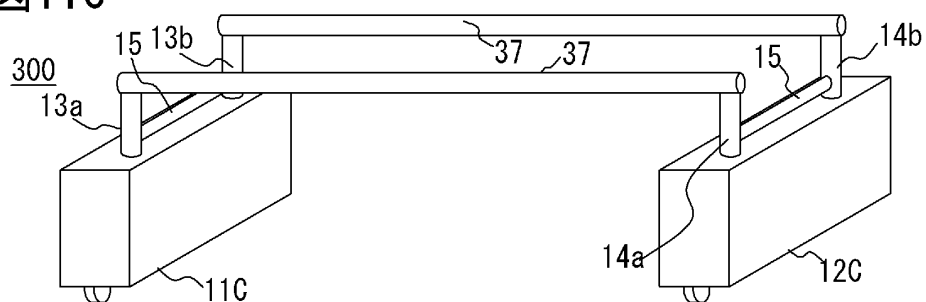


図11C



[図12]

図12A

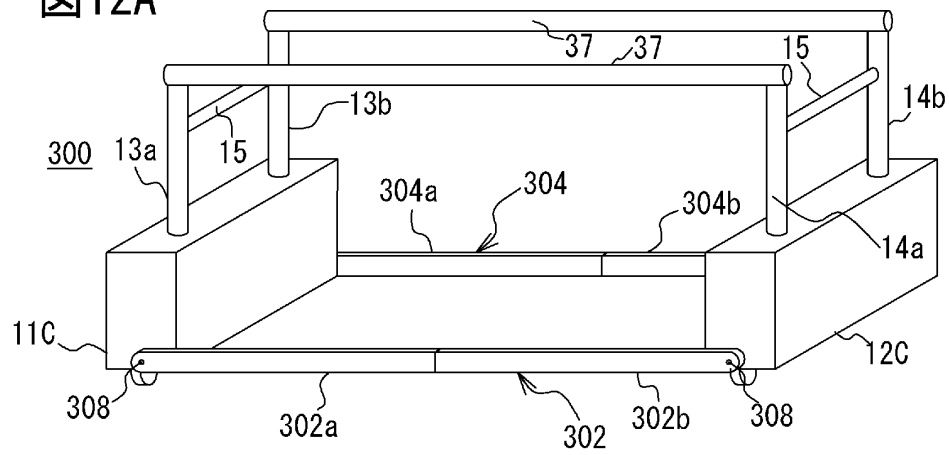


図12B

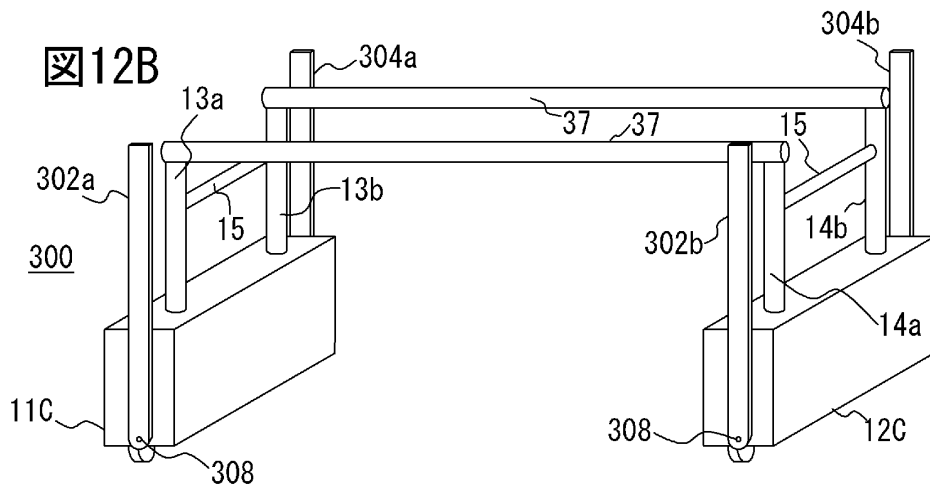
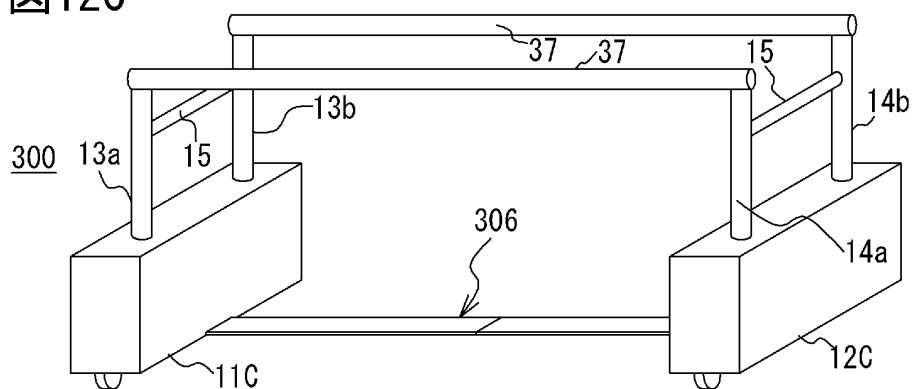


図12C



[図13]

図13A

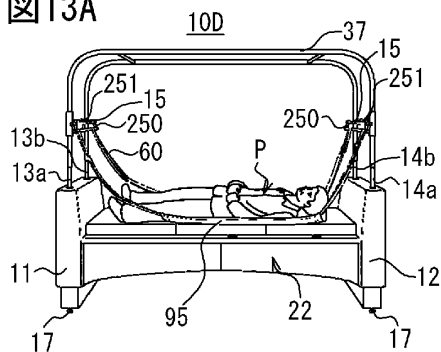


図13B

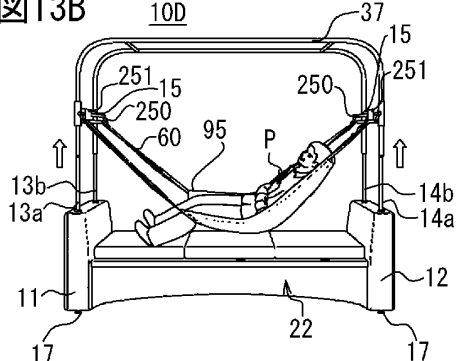


図13C

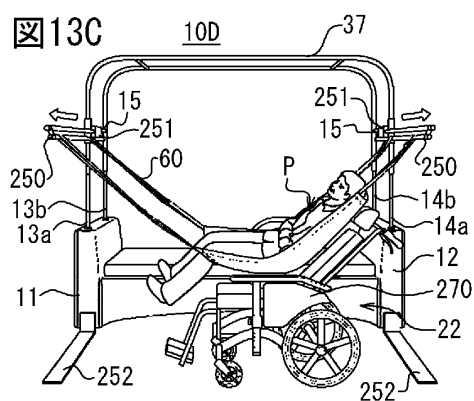


図13D

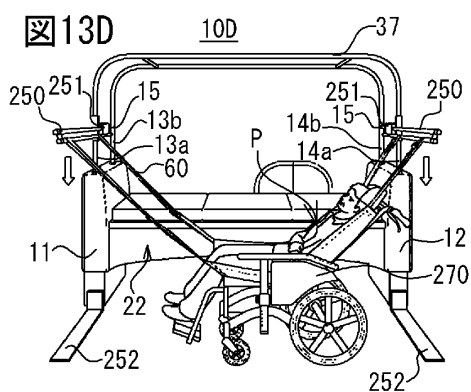


図13E

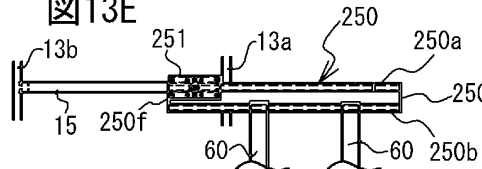


図13F

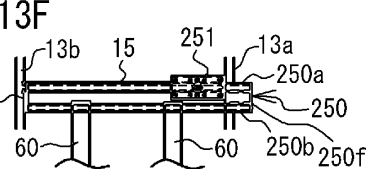


図13G

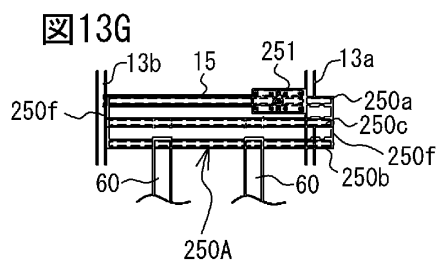
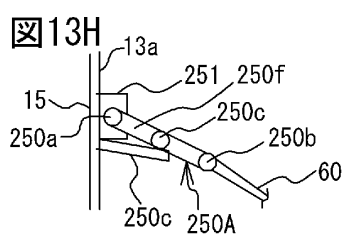
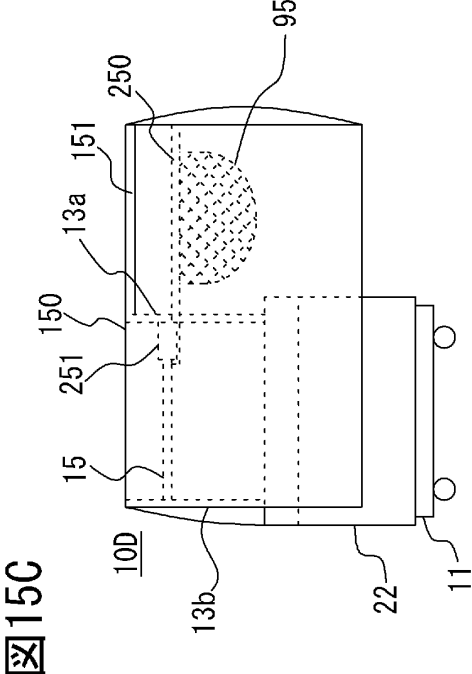
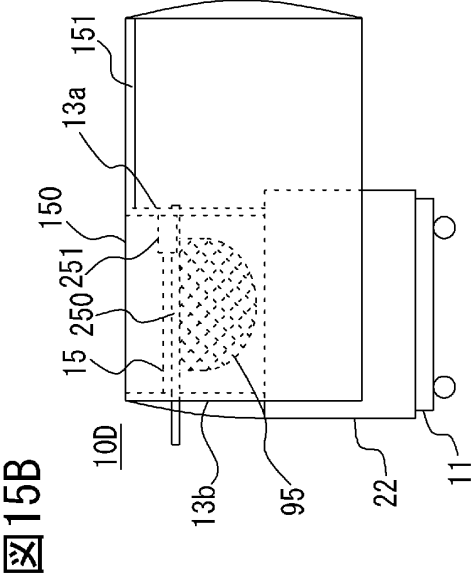
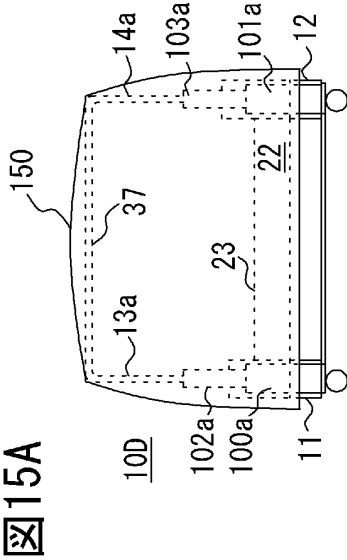


図13H



[図15]



[図16]

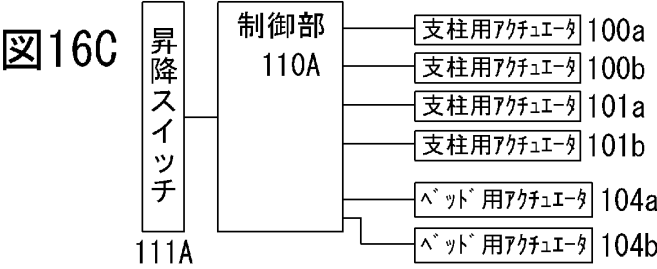
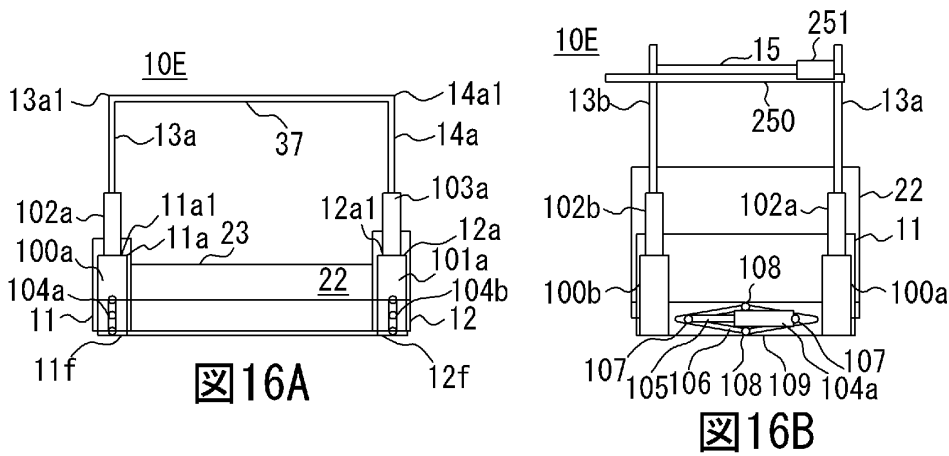
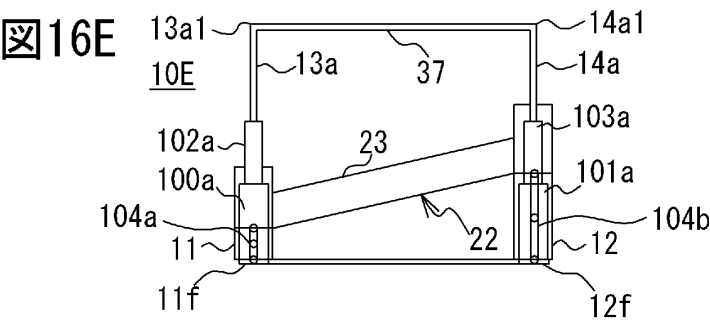
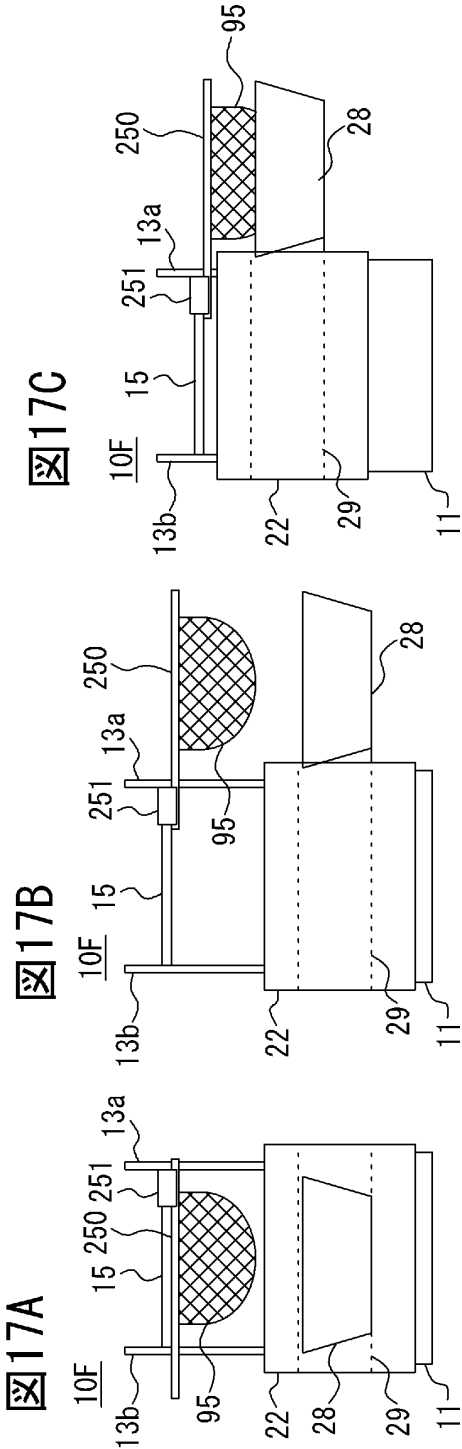


図16D

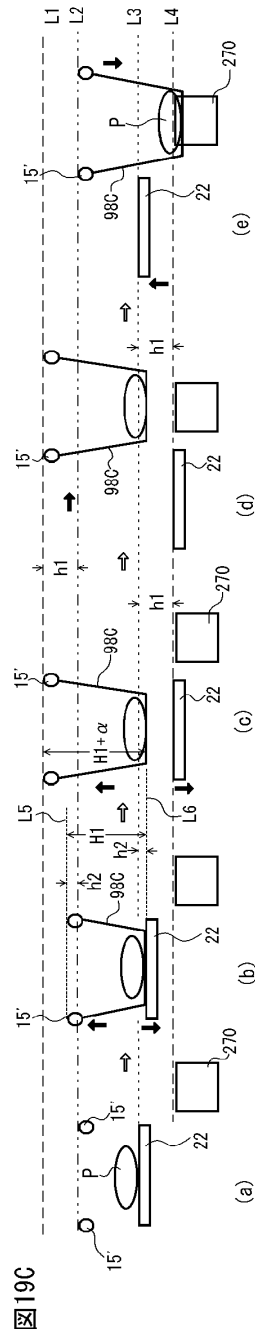
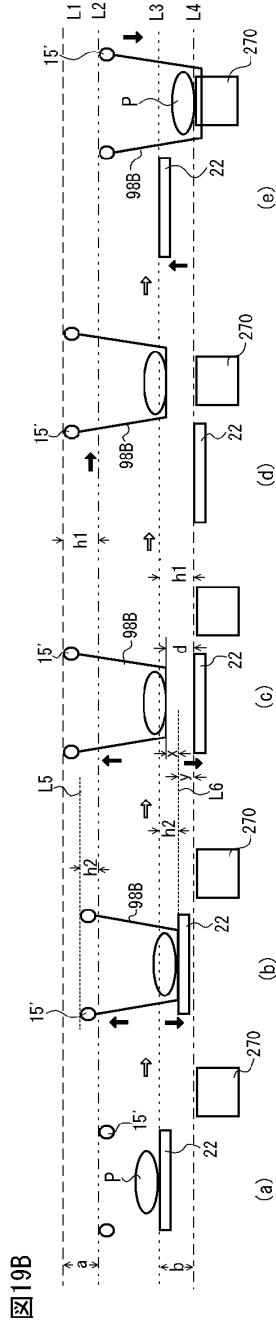
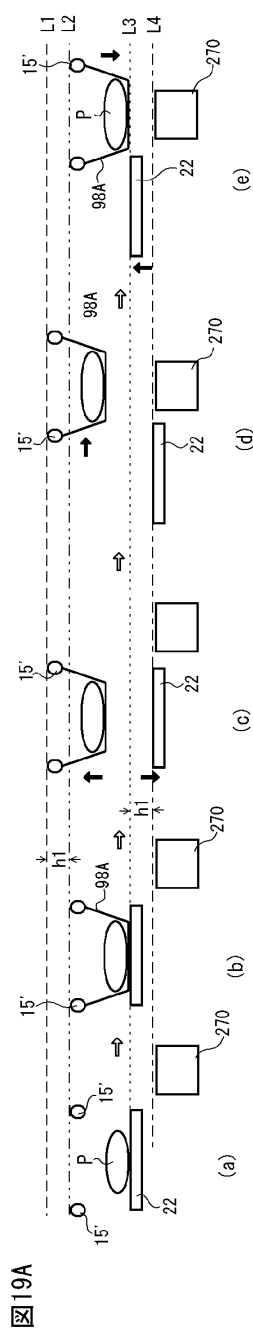
対象	要素	動作	
制御部 タイミング チャート	昇降スイッチ (111A)	ハット下降	ハット上昇
	ハット用アクチュエータ(104a, 104b)	伸びる	縮む
	支柱用アクチュエータ(100a, 100b) (101a, 101b)	伸びる	縮む
介護ハット 動作結果	ハット 本体 (22)	下降	上昇
	支柱 (13a, 13b, 14a, 14b)	上昇	下降



[図17]



[図19]



[図20]

図20A

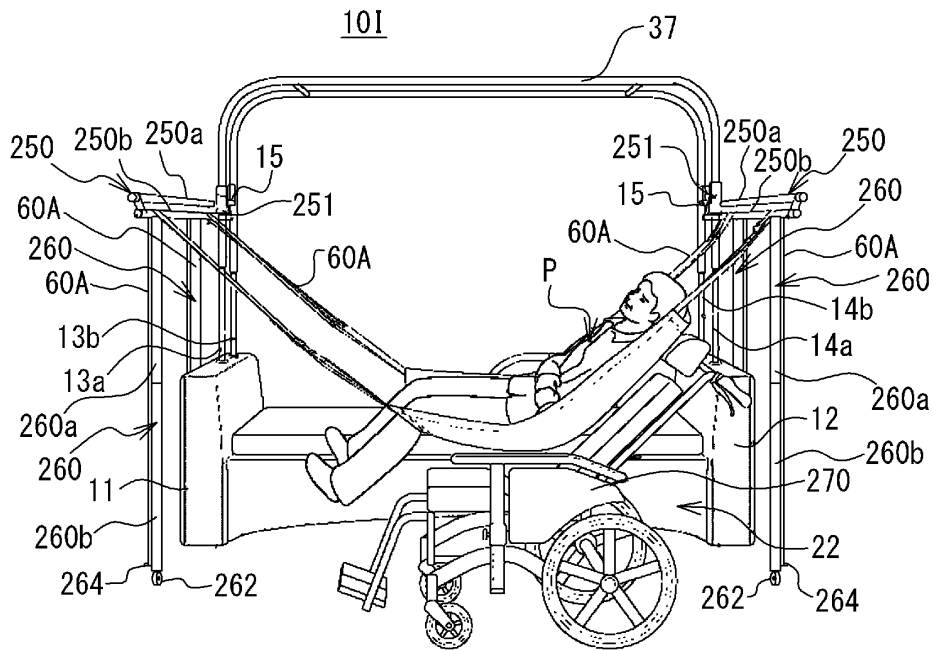


図20B

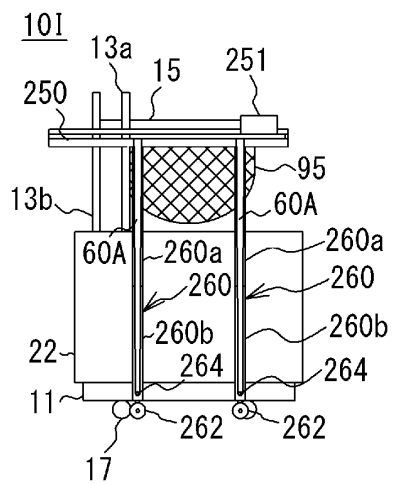
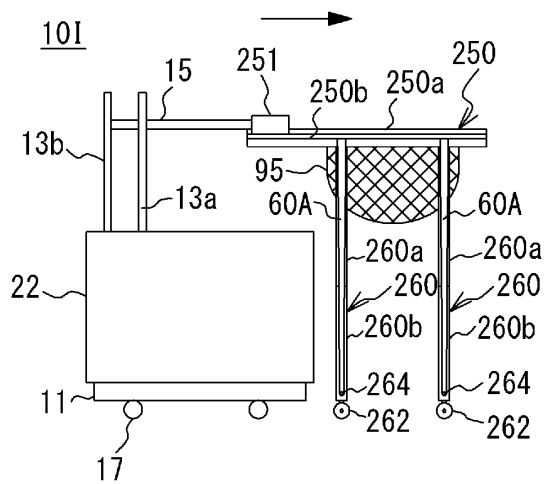


図20C



[図21]

図21A

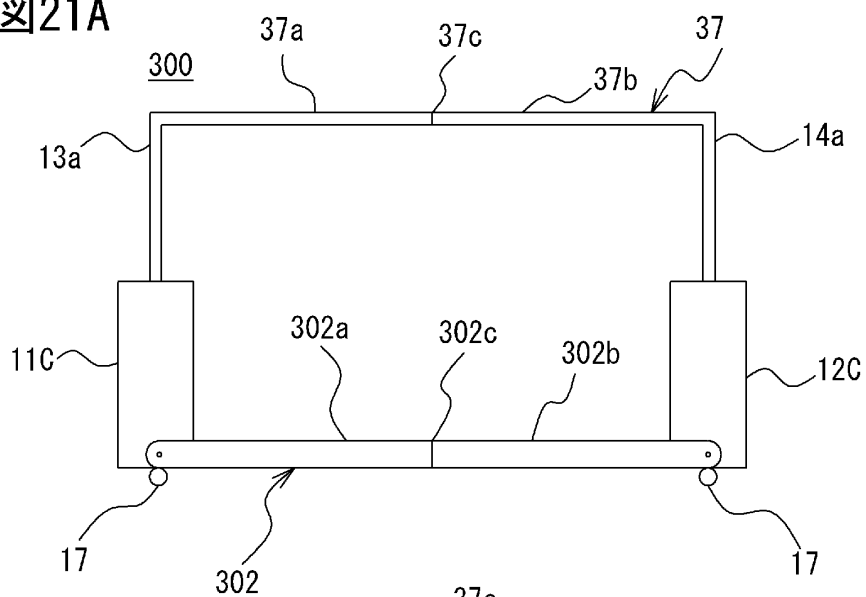
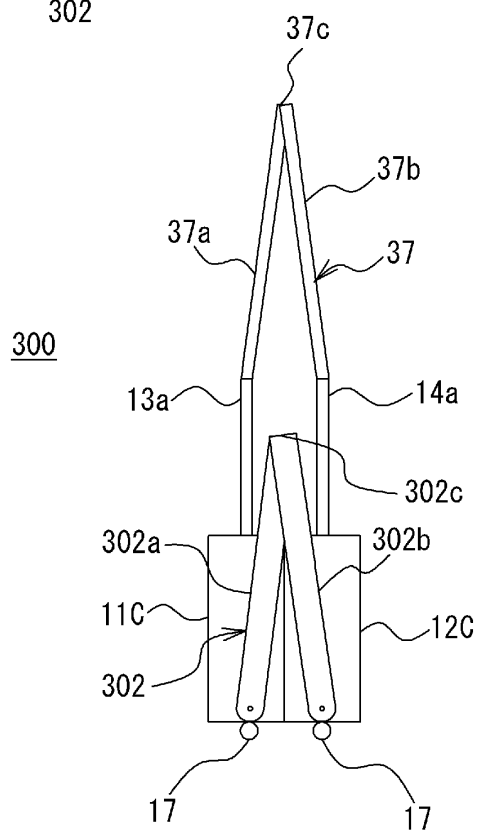


図21B



[図22]

図22A

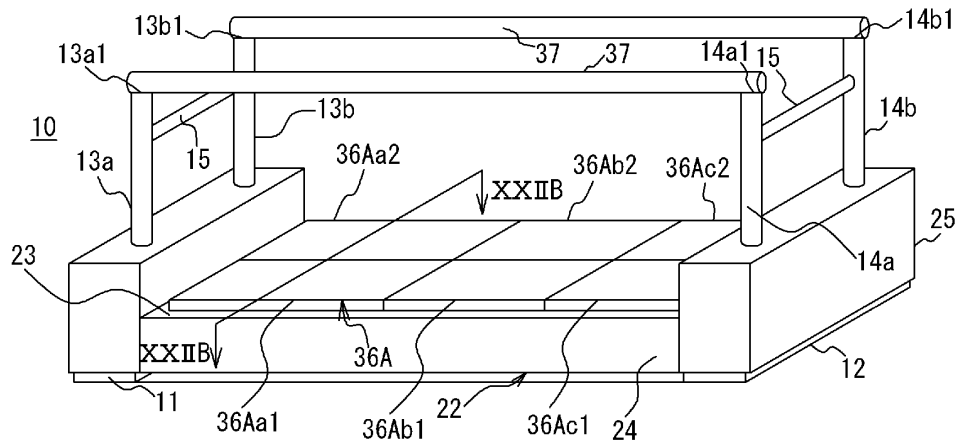


図22B

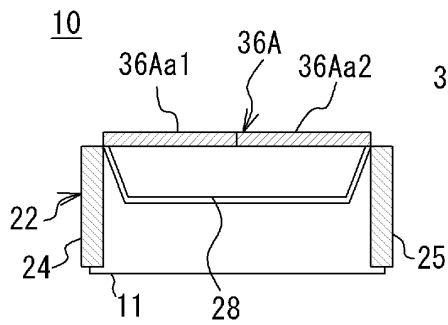


図22C

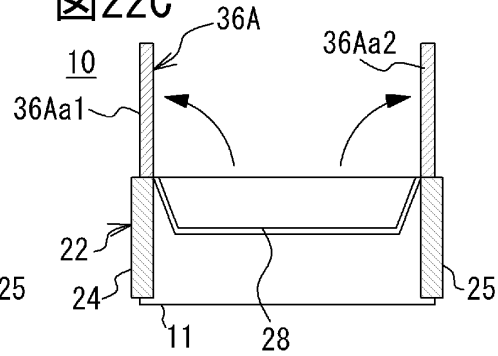


図22D

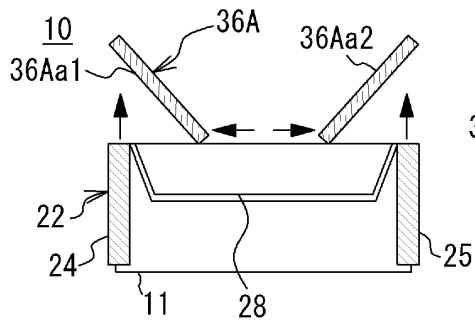
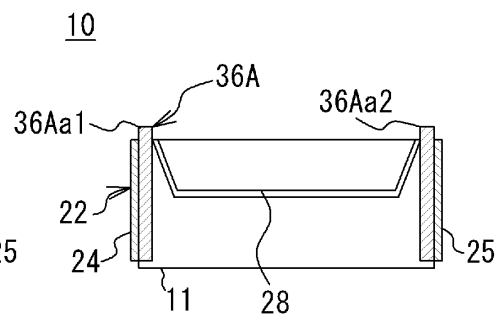


図22E



[図23]

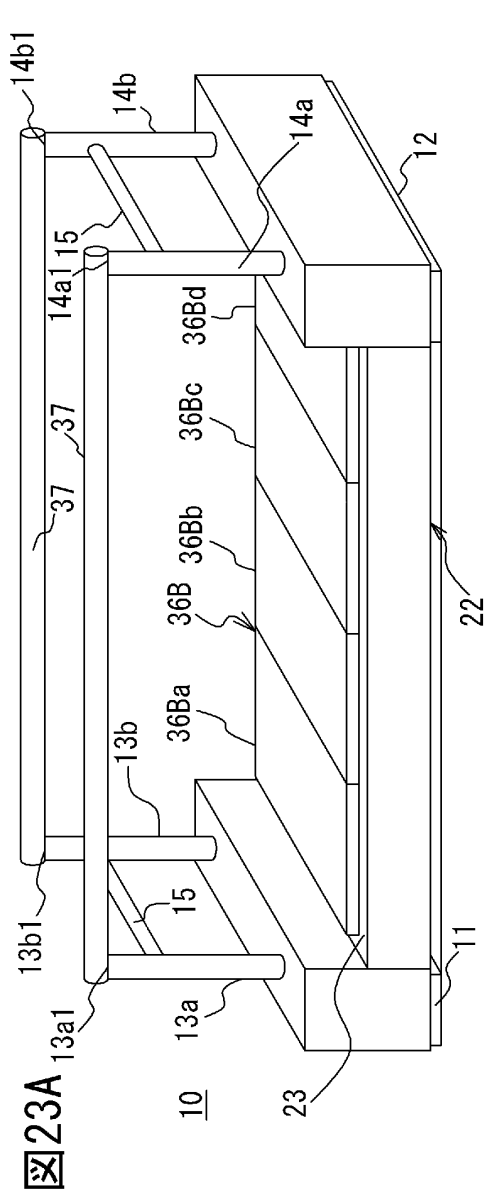


図23B

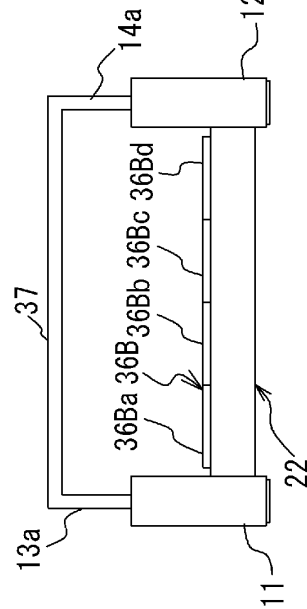
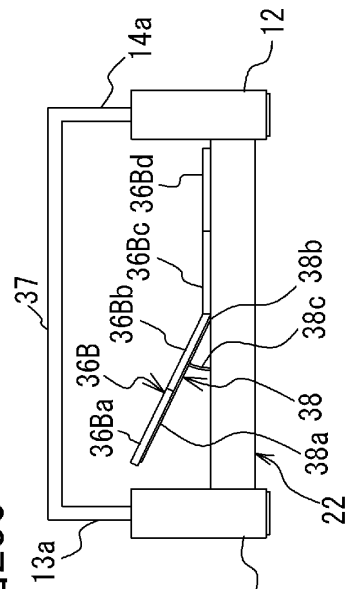


図23C



[図25]

図25A

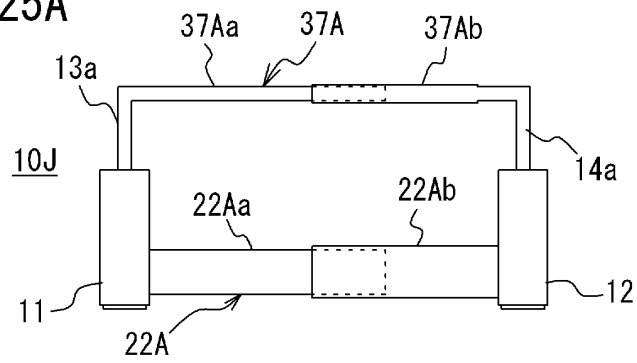


図25B

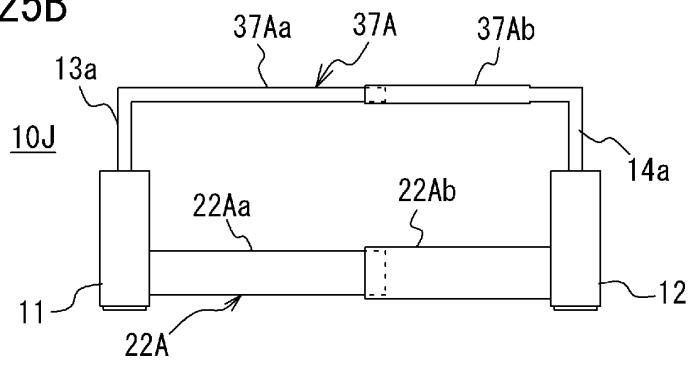
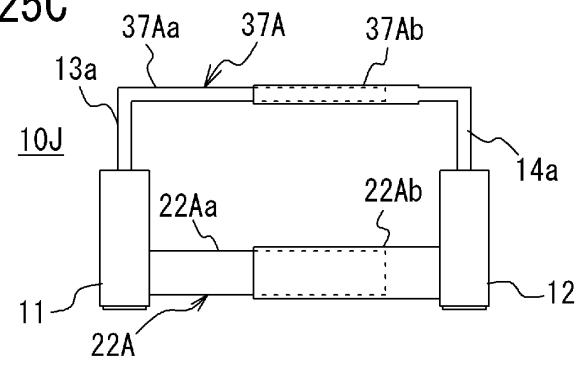
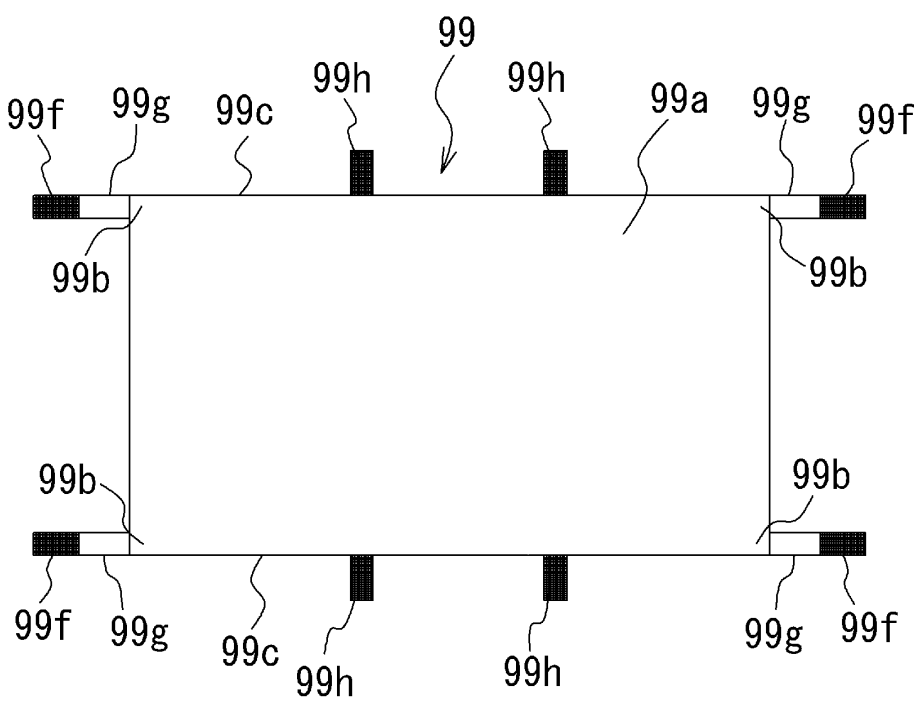


図25C



[図26]



[図28]

図28A

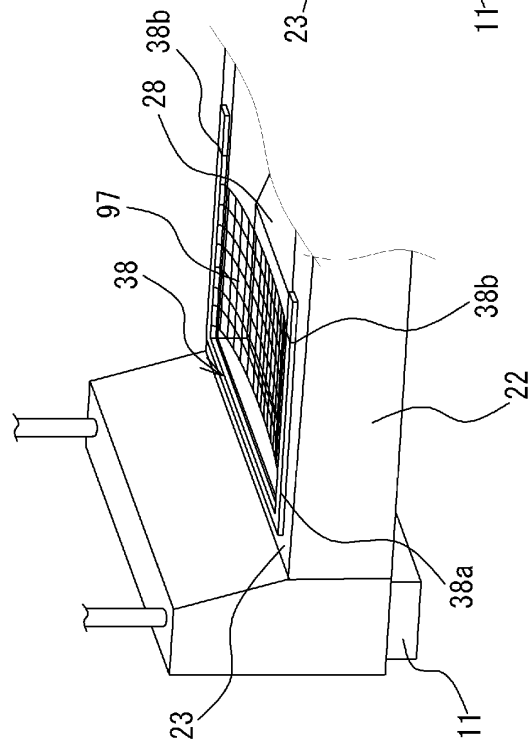
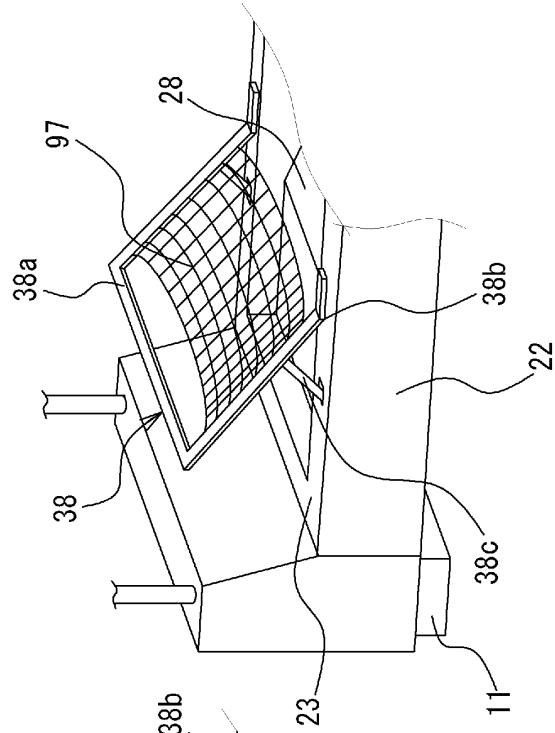
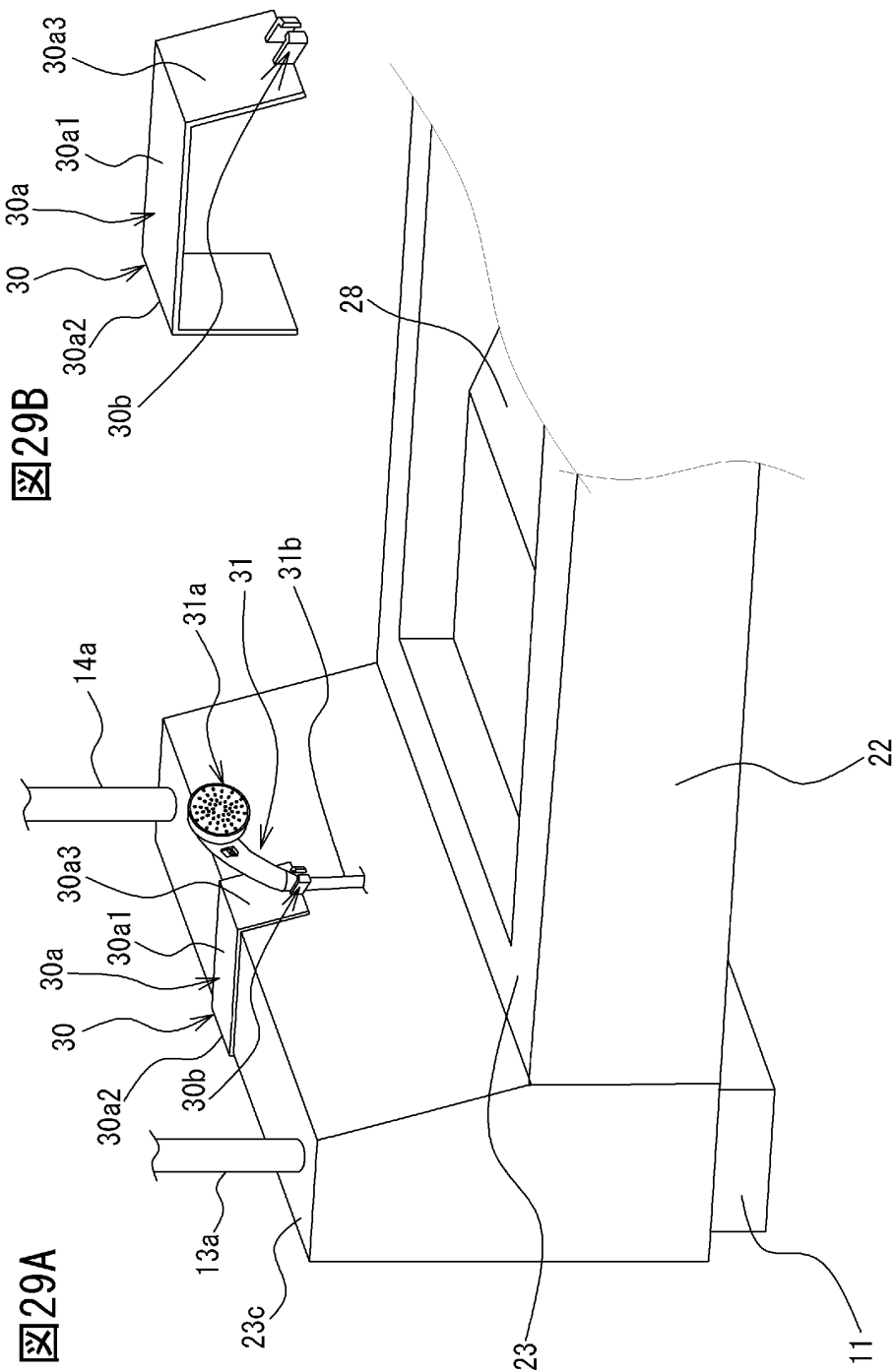


図28B



[図29]



[図30]

図30A

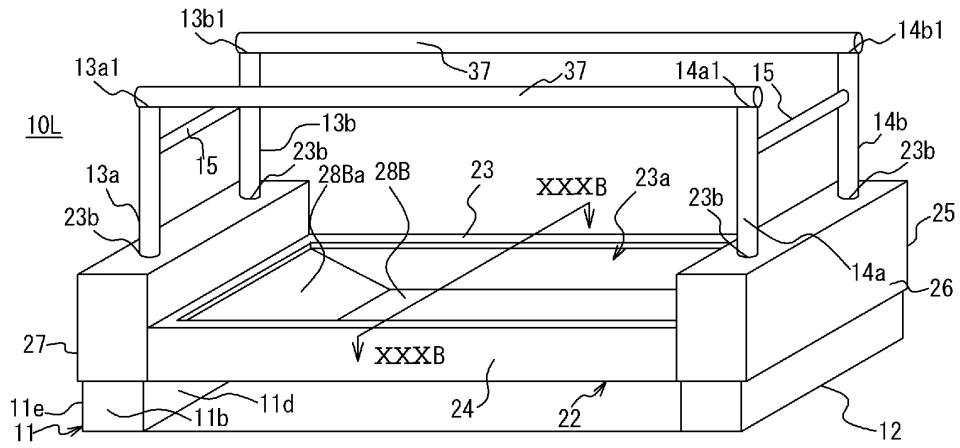


図30B

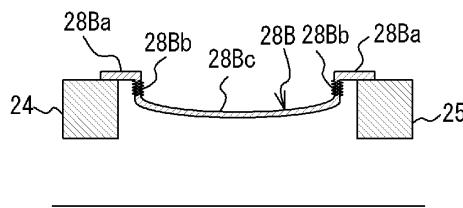


図30C

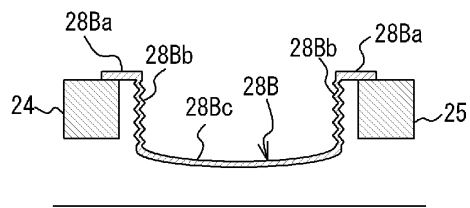


図30D

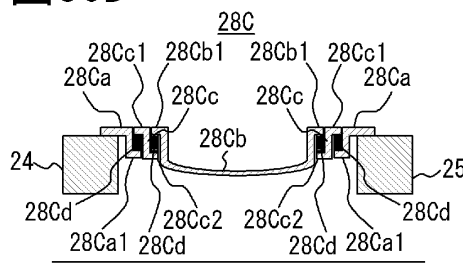
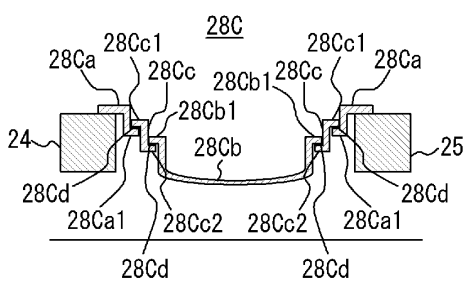


図30E



[図31]

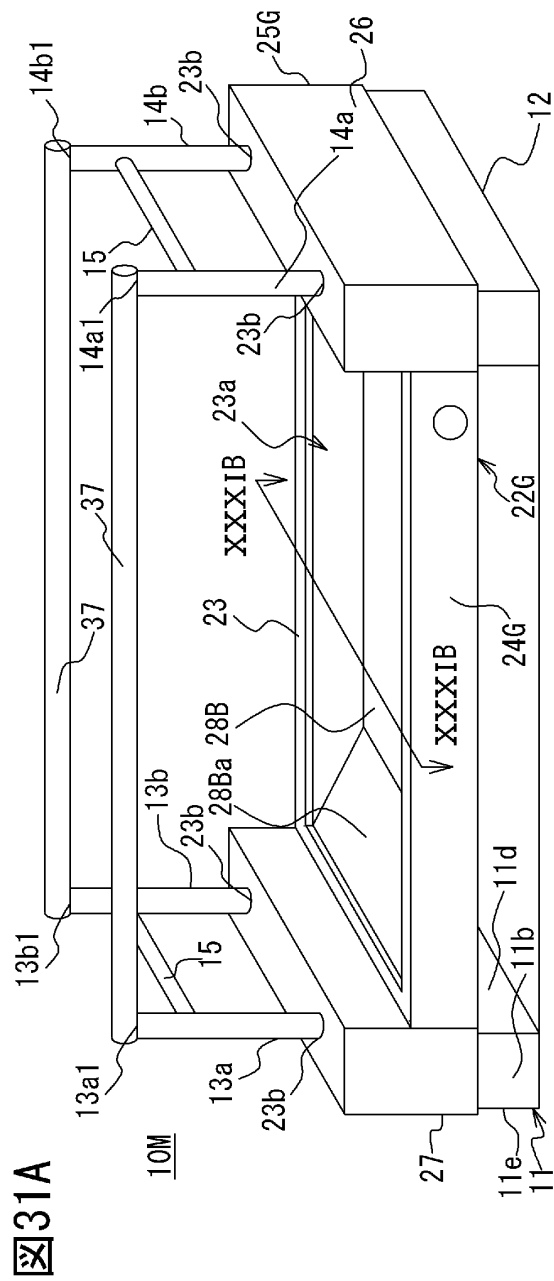
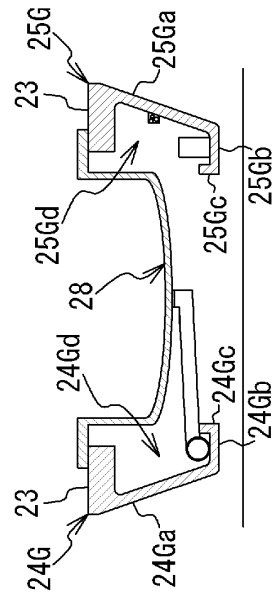
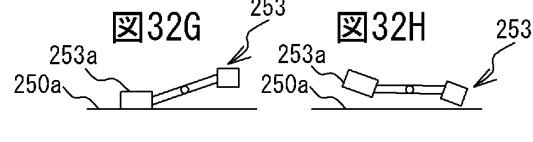
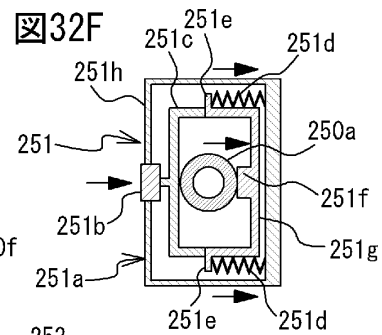
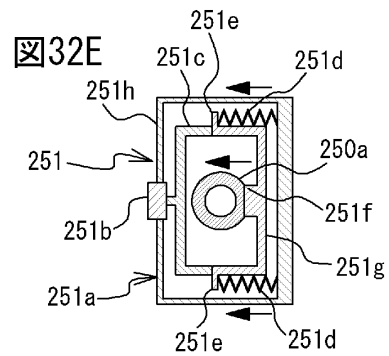
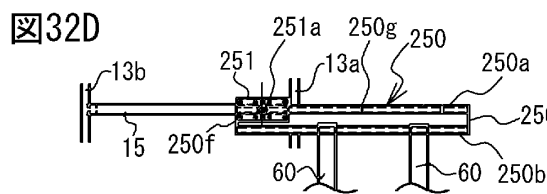
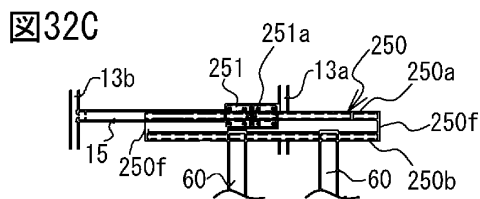
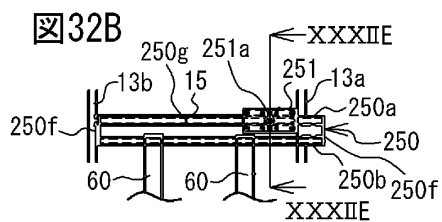
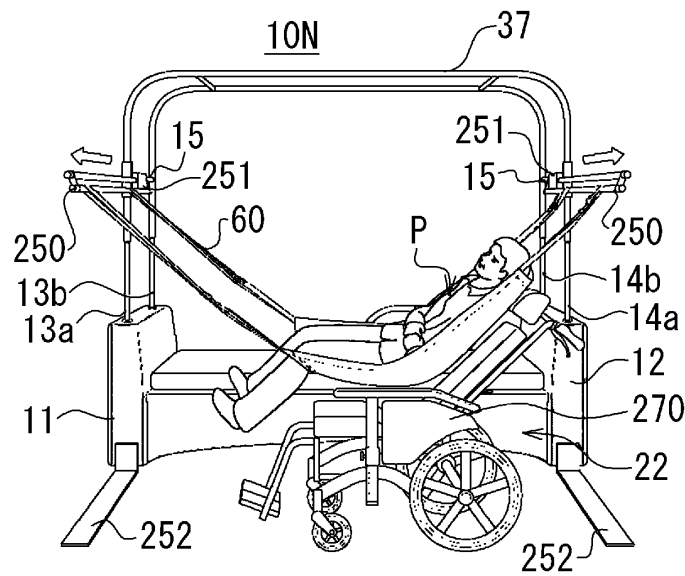


図31B



[図32]

図32A



[図33]

図33A

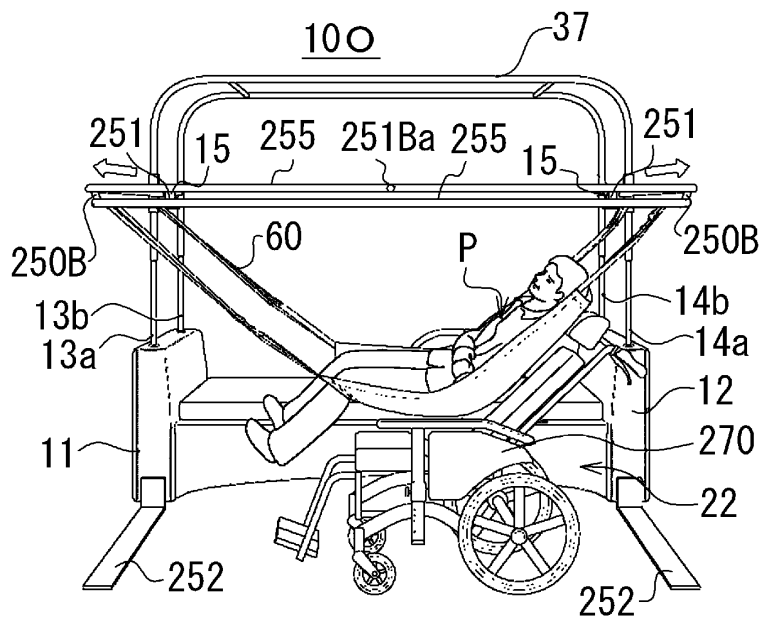
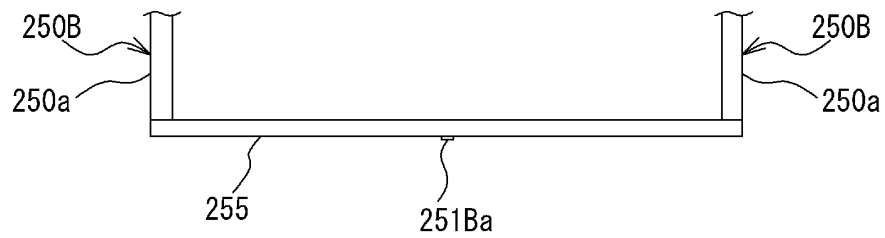


図33B

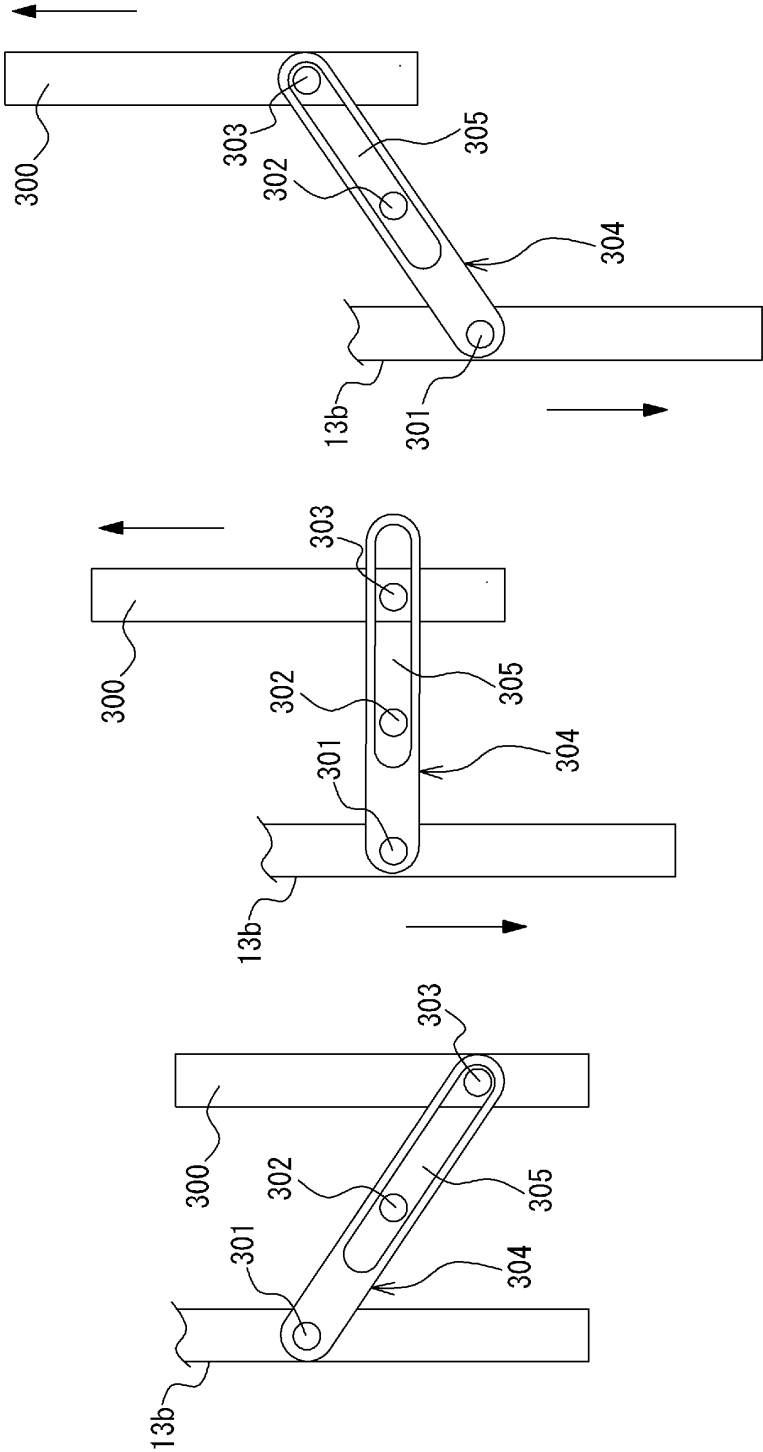


[図34]

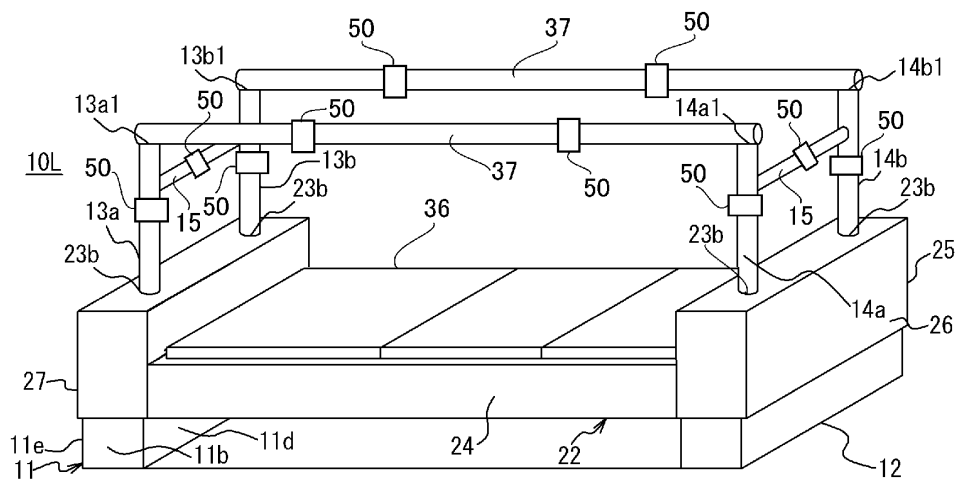
図34A

図34B

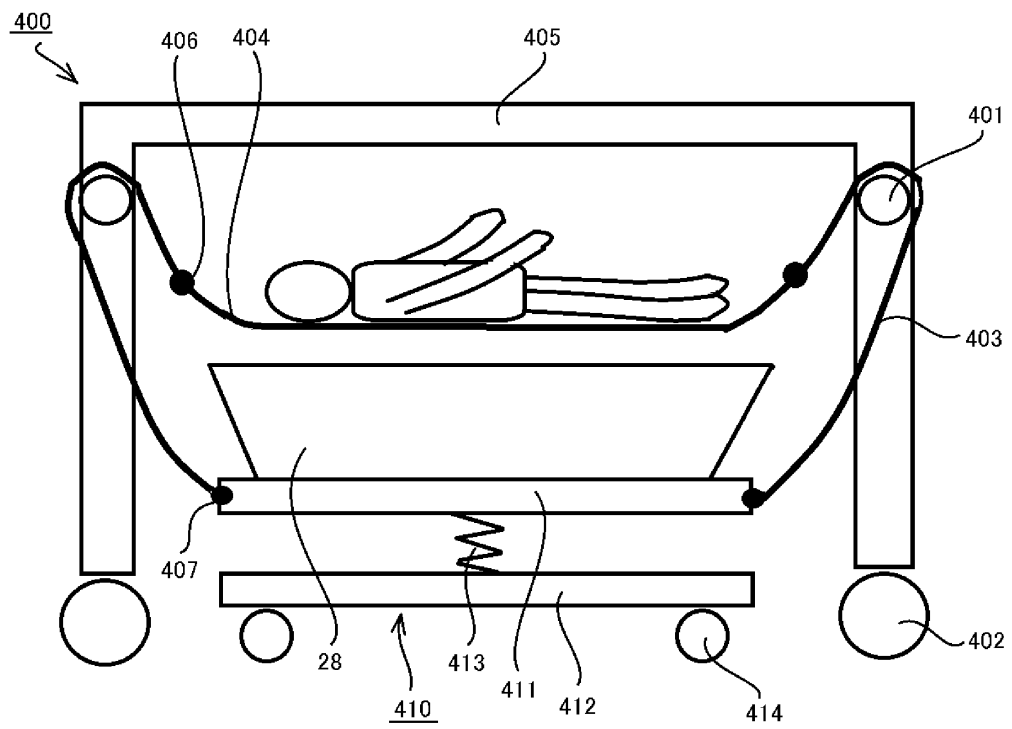
図34C



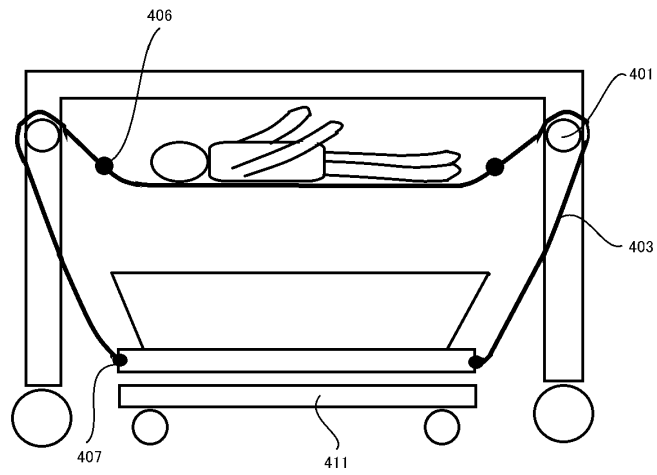
[図35]



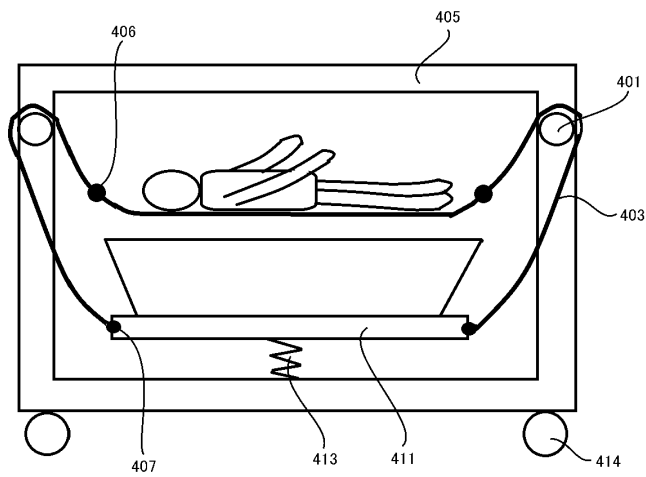
[図36]



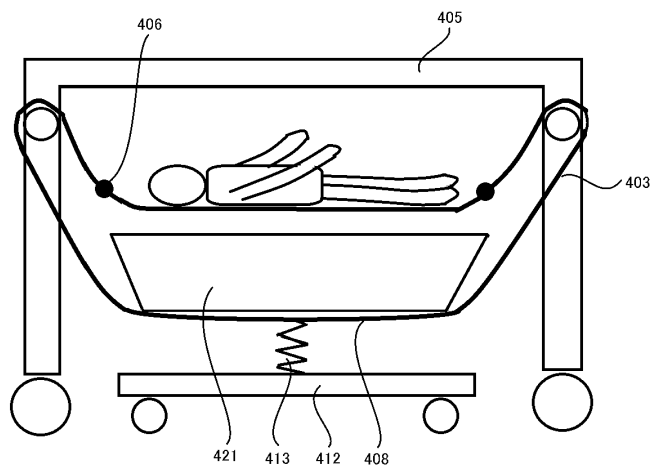
[図37]



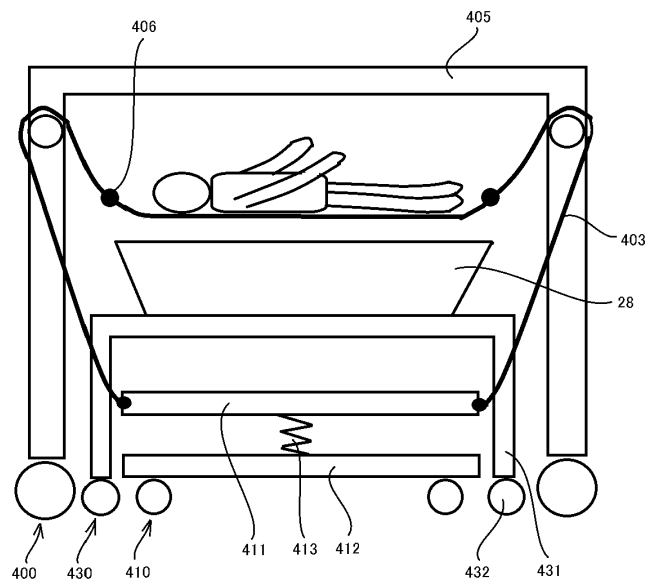
[図38]



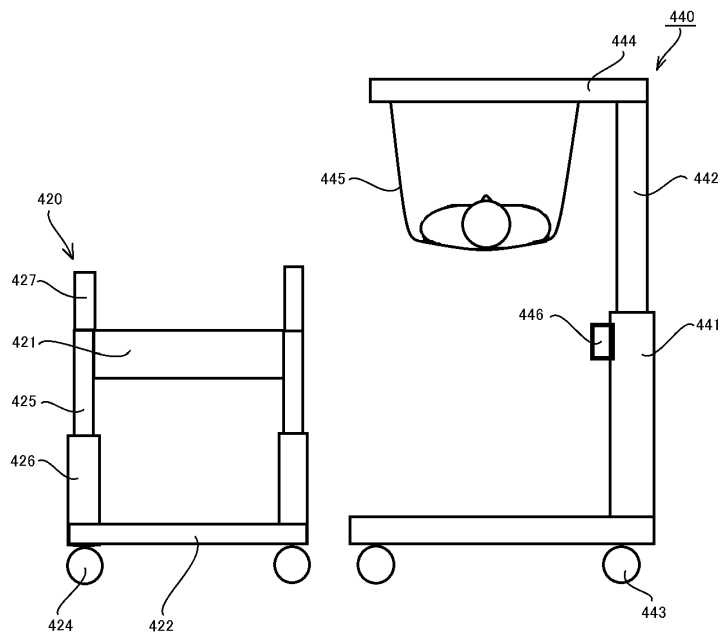
[図39]



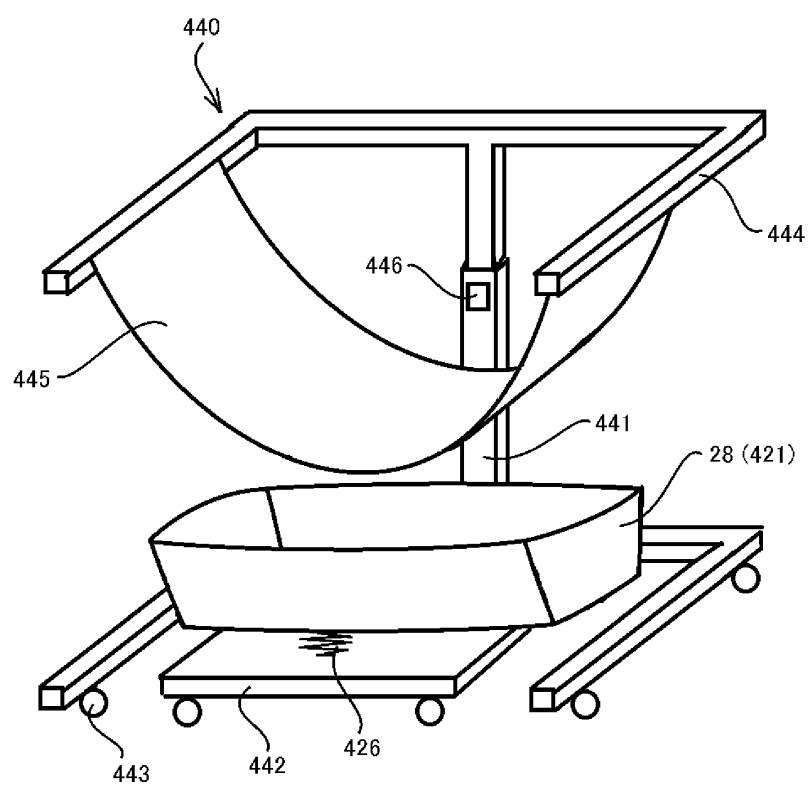
[図40]



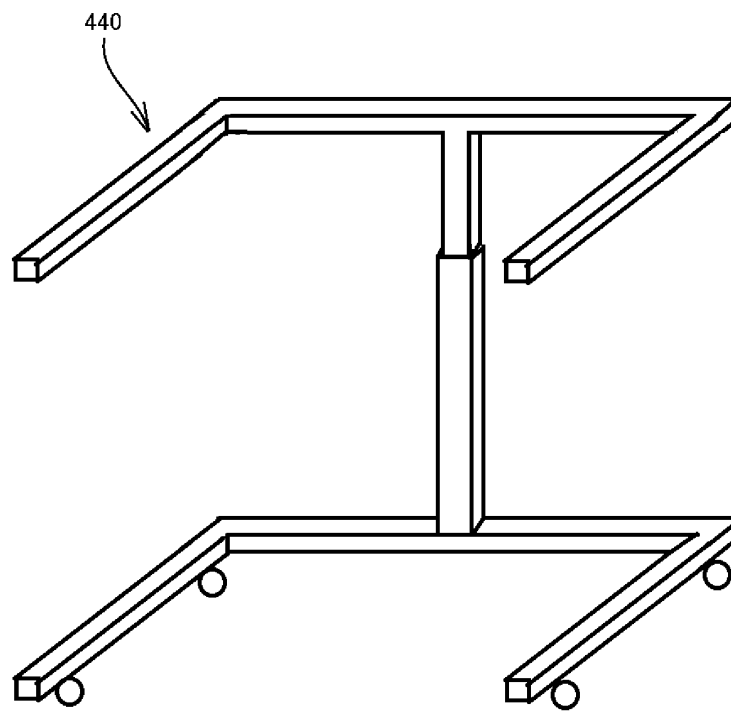
[図41]



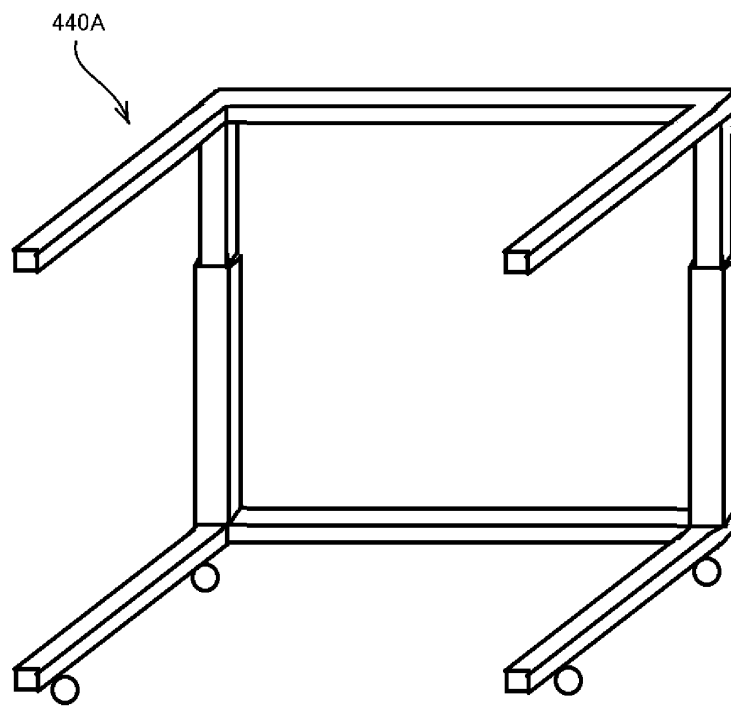
[図42]



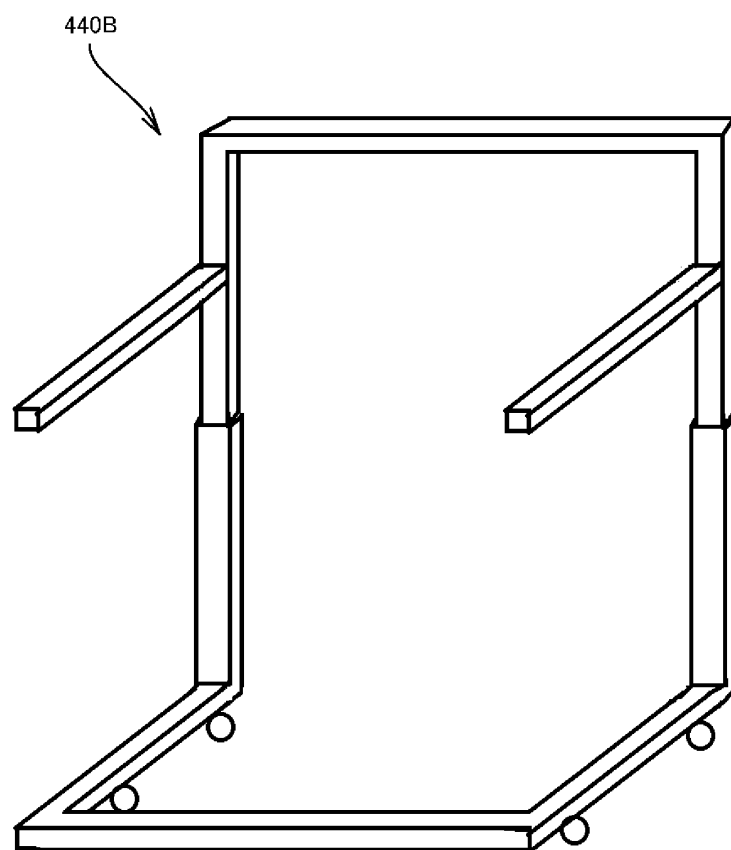
[図43]



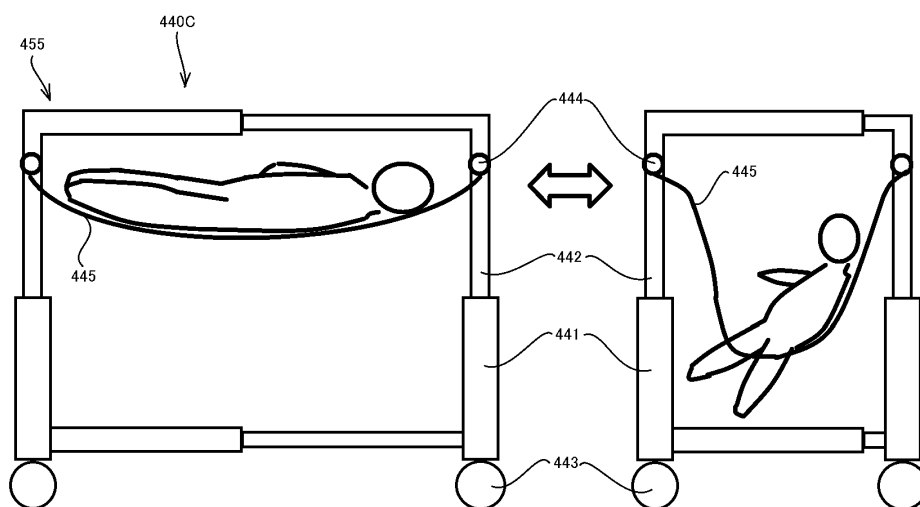
[図44]



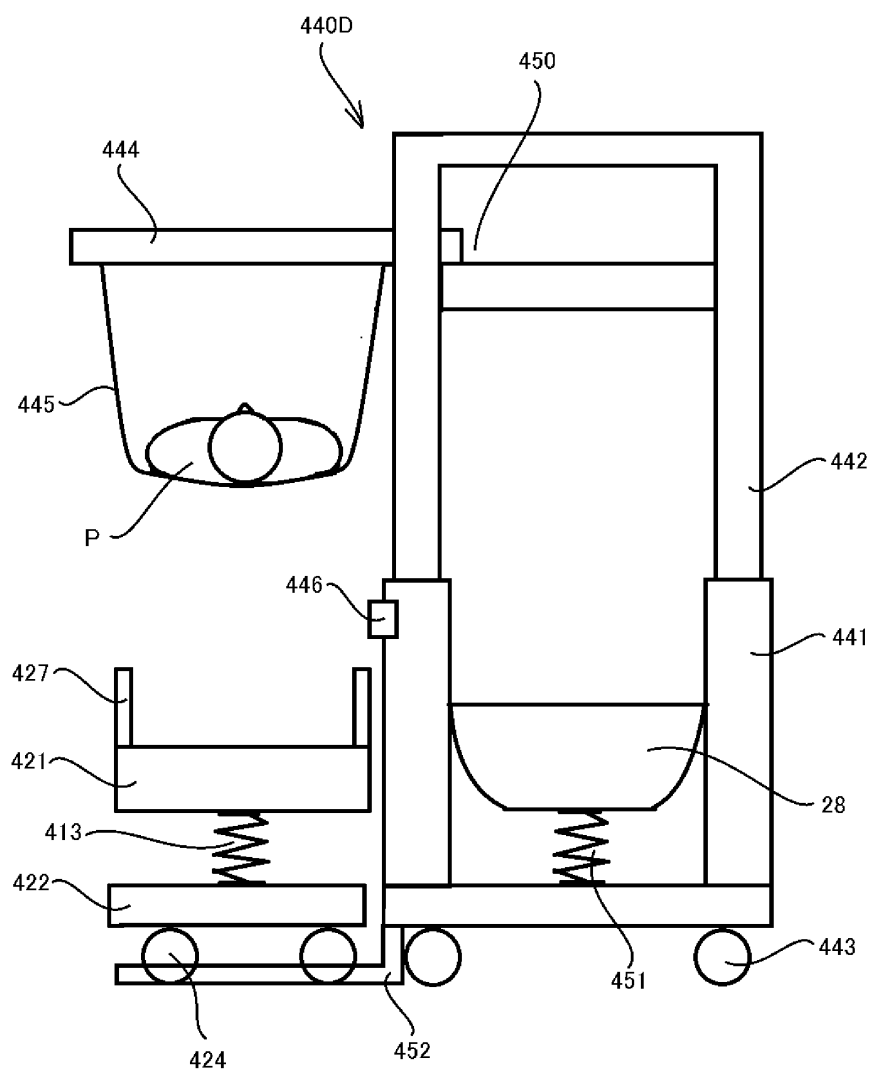
[図45]



[図46]



[図47]



[図48]

