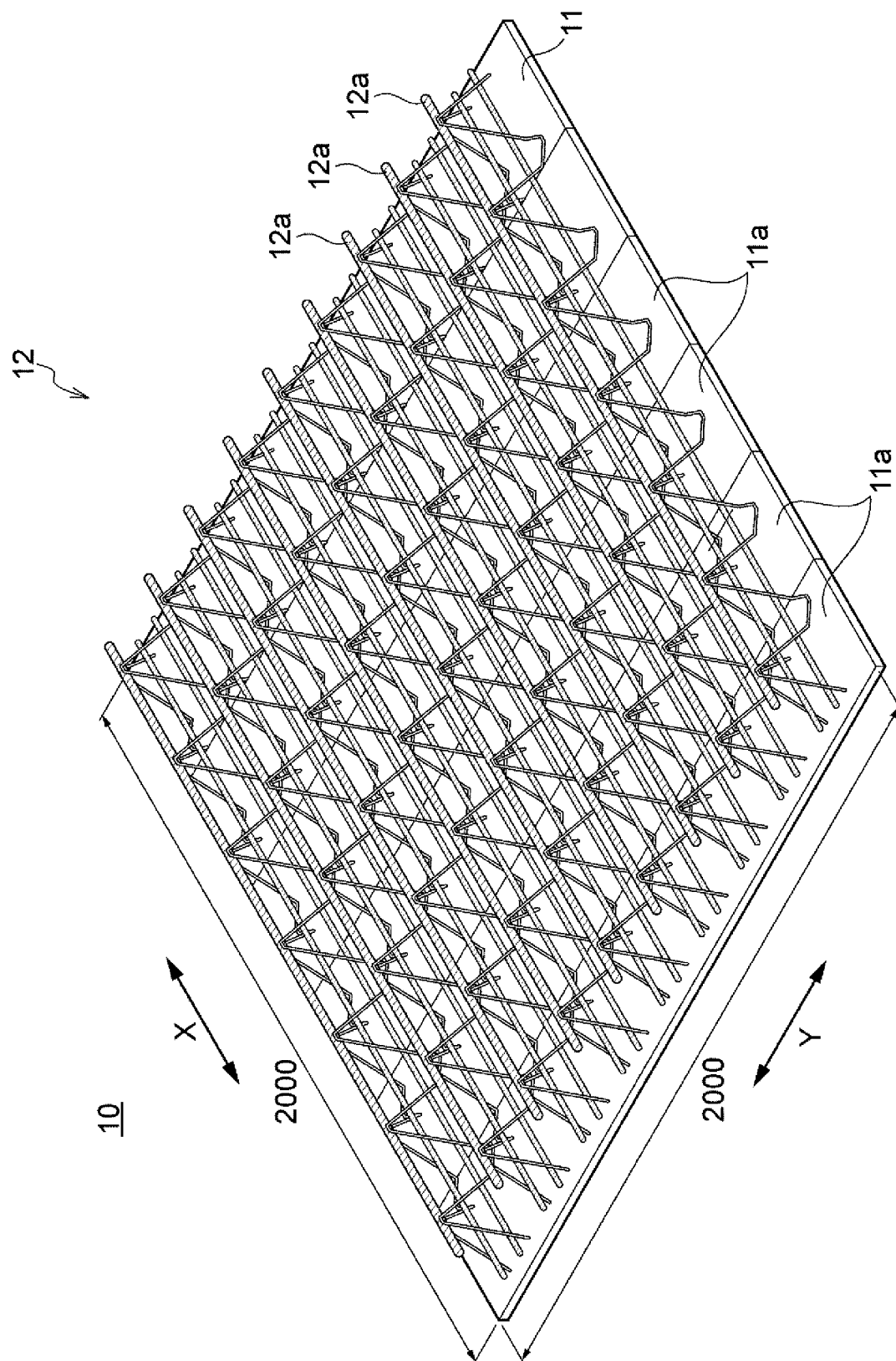
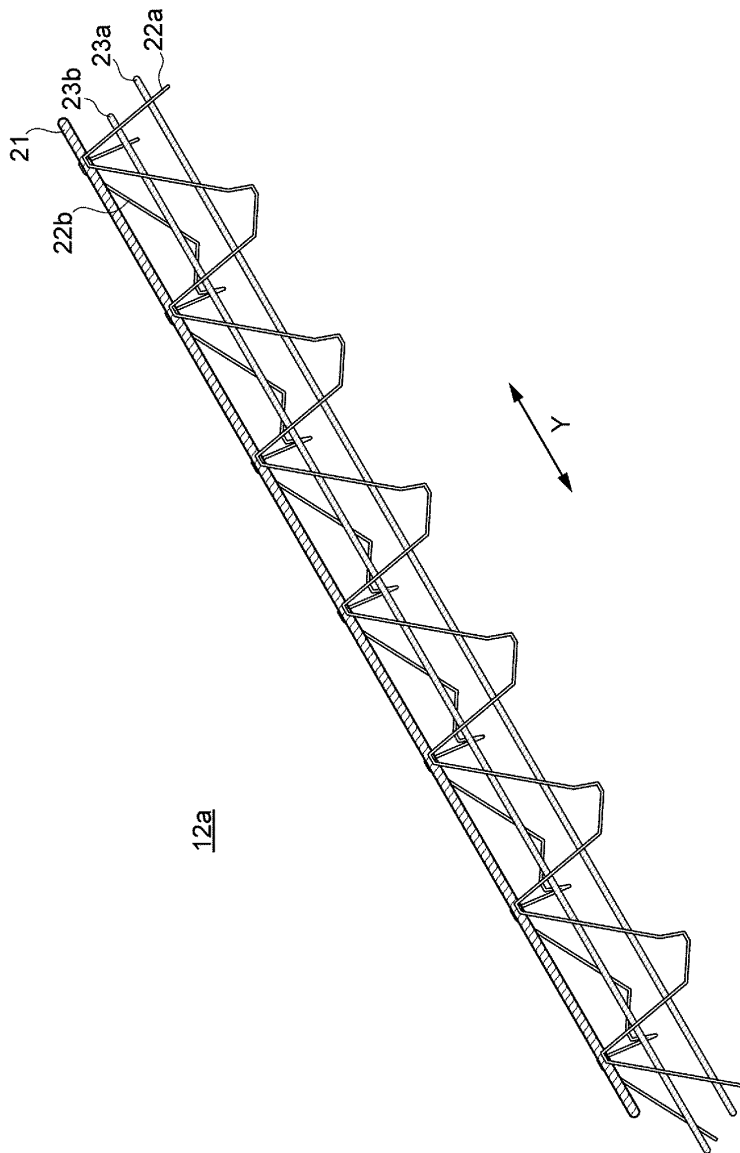


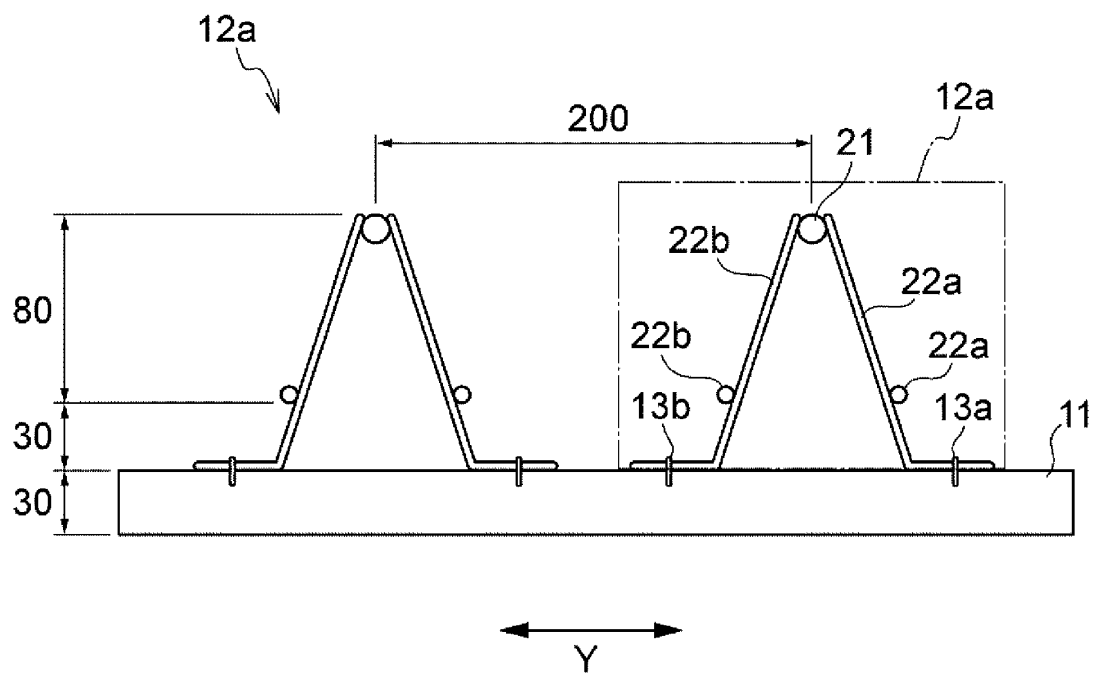
[図1]



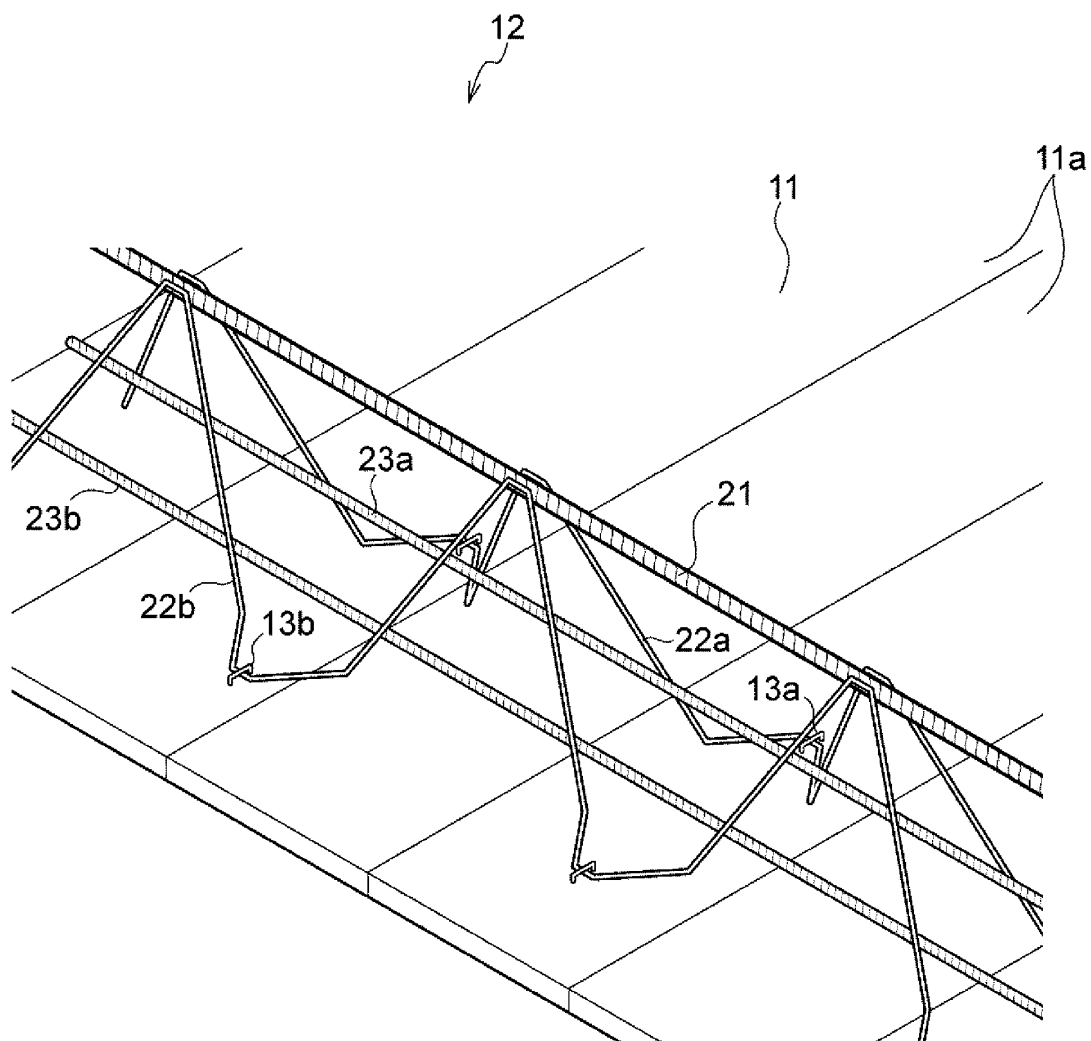
[図2]



[図3]

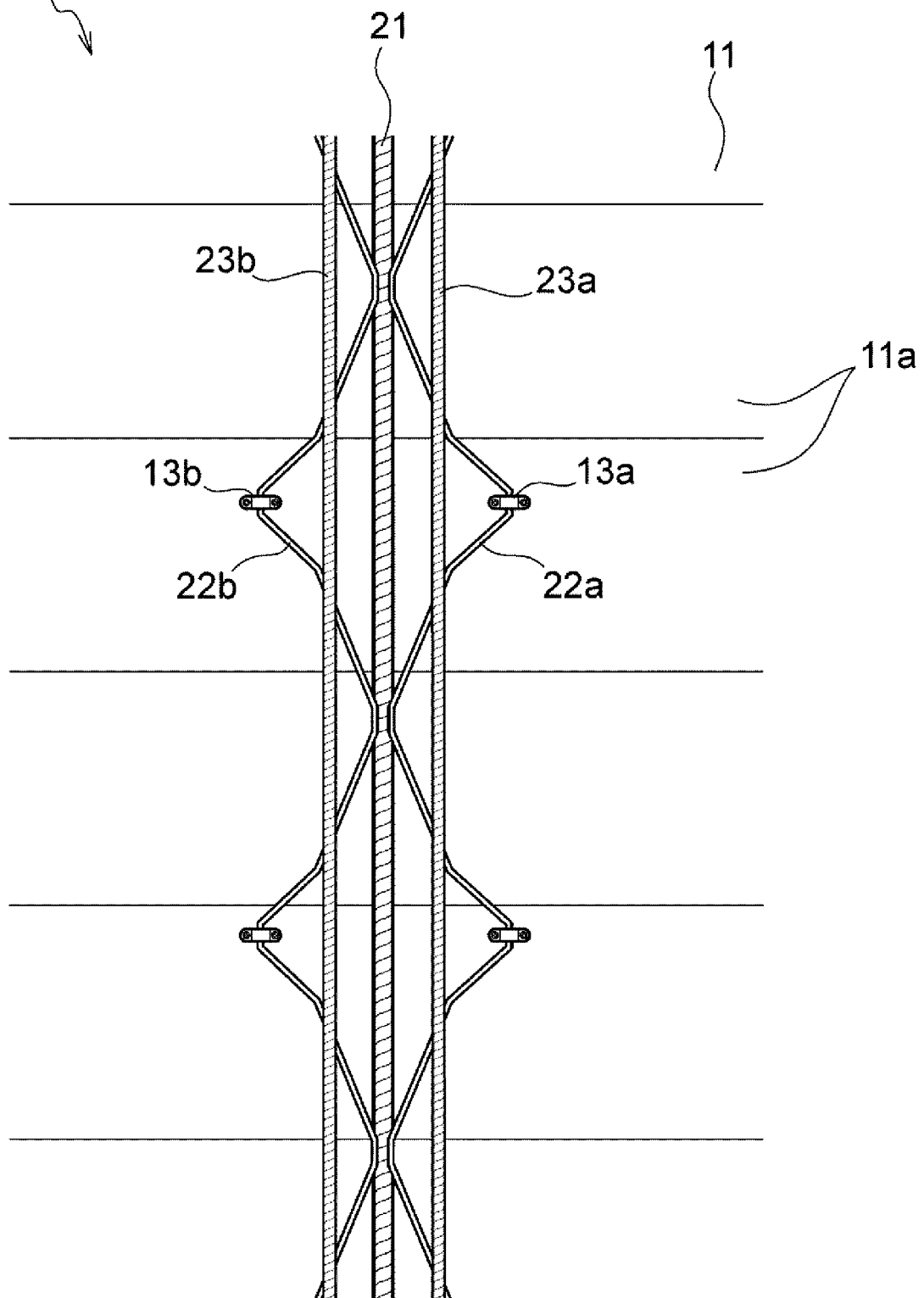


[図4]

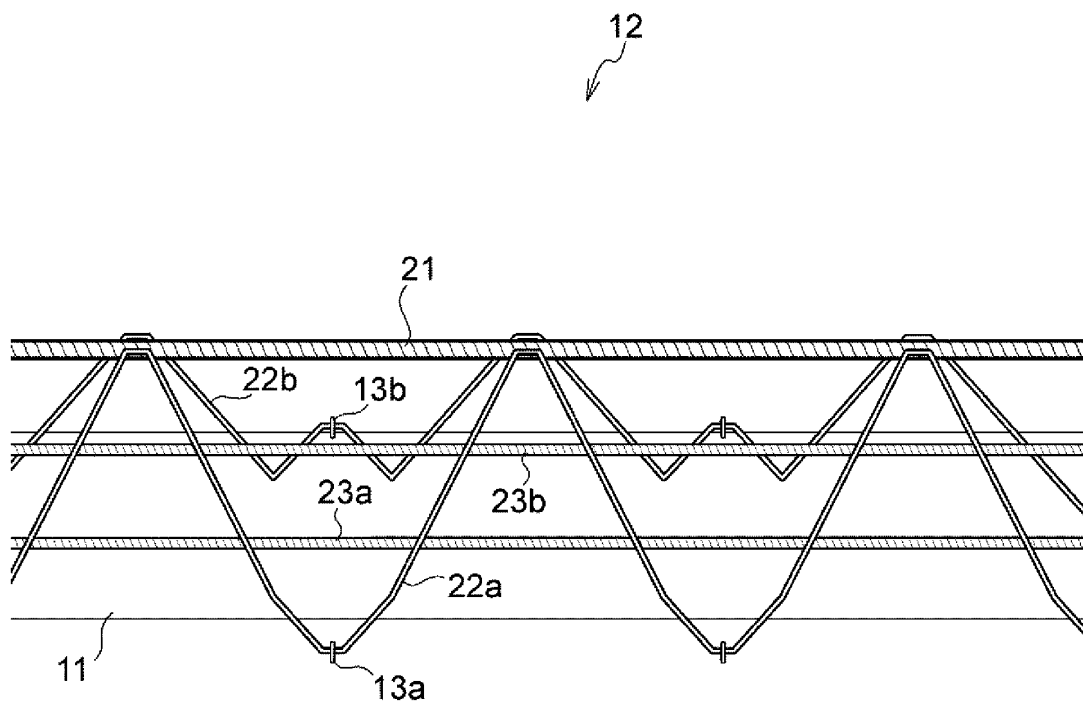


[図5]

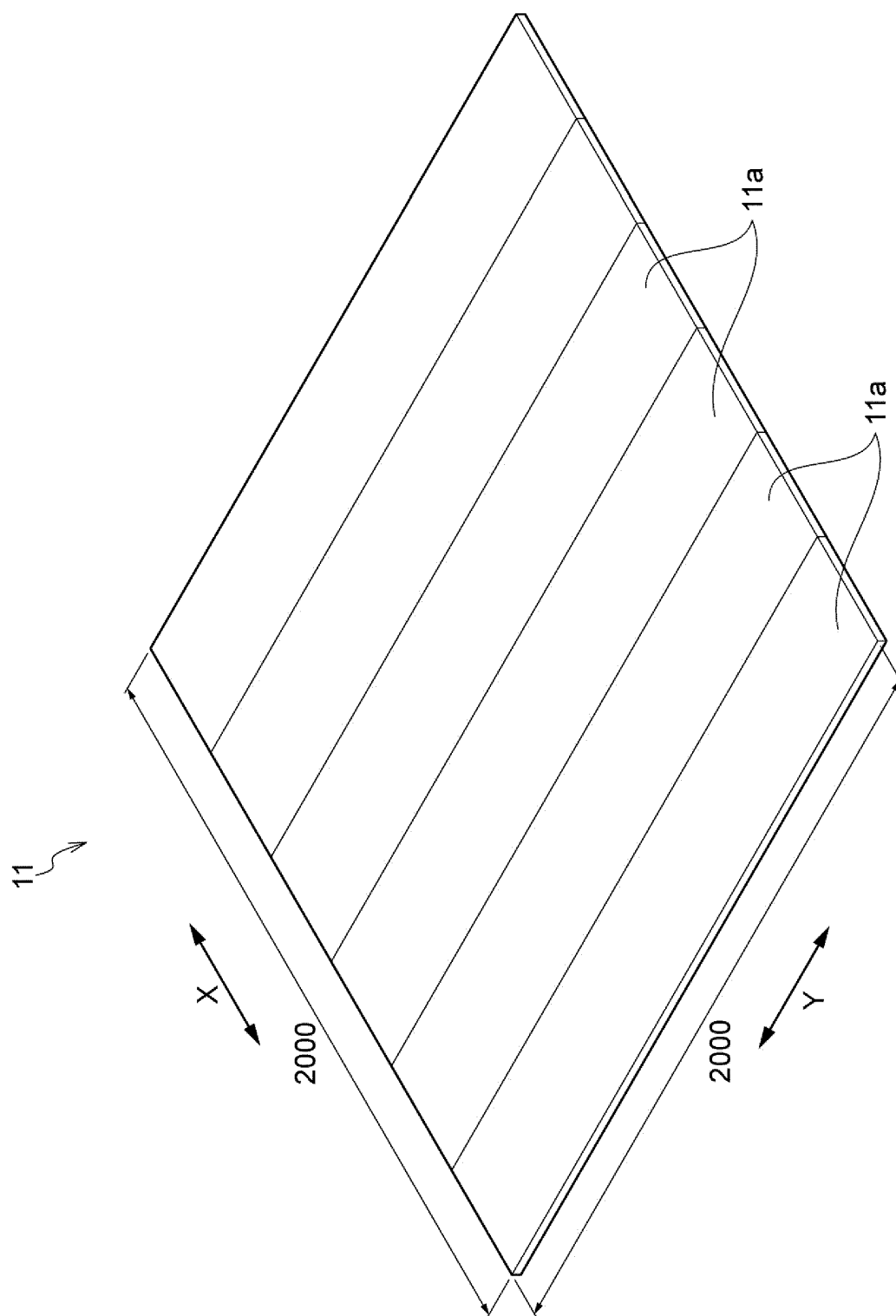
12a



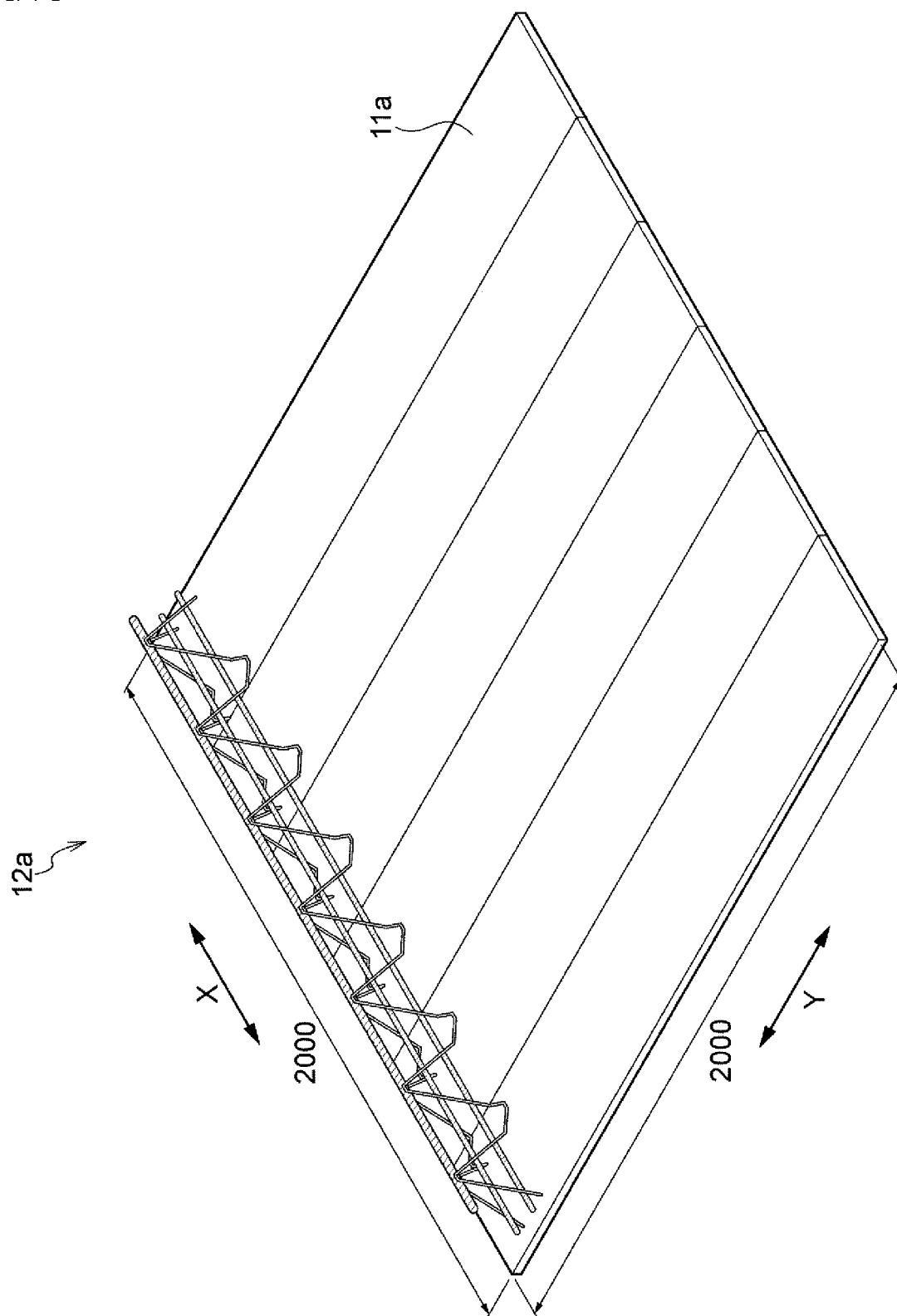
[図6]



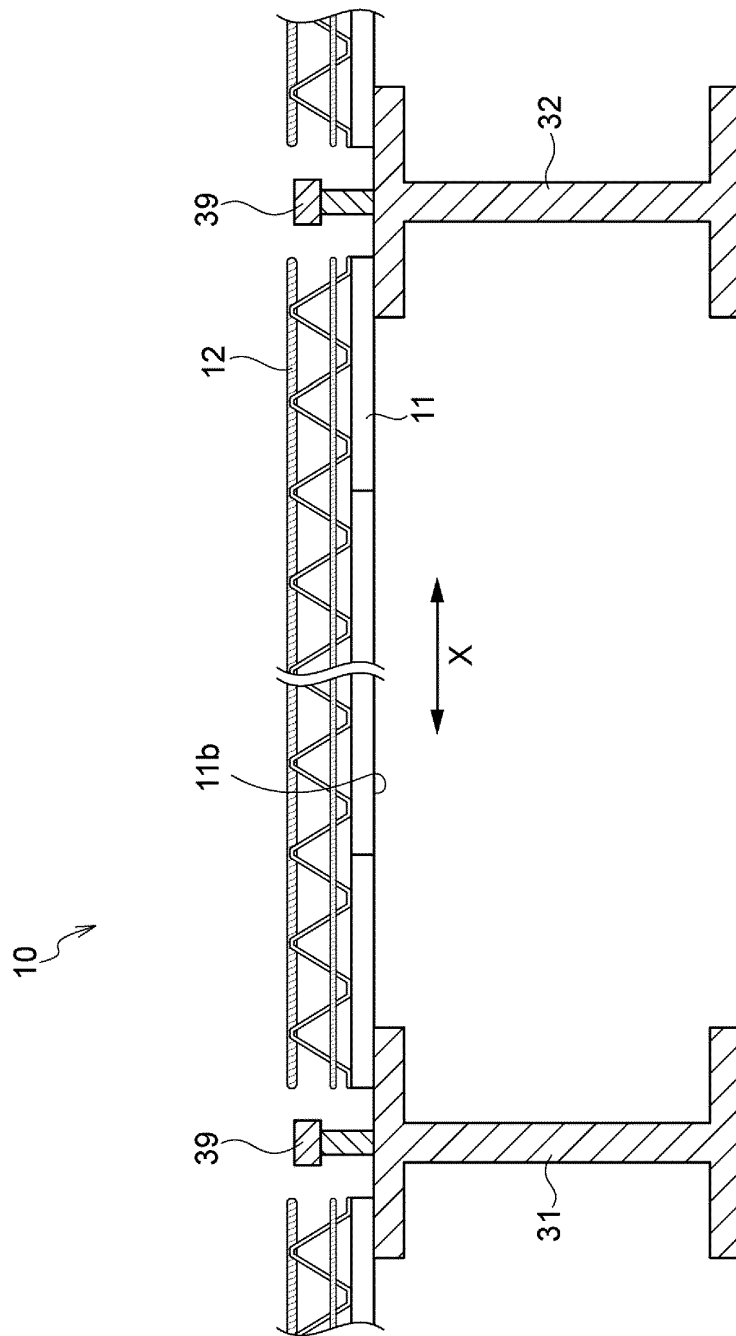
[図7]



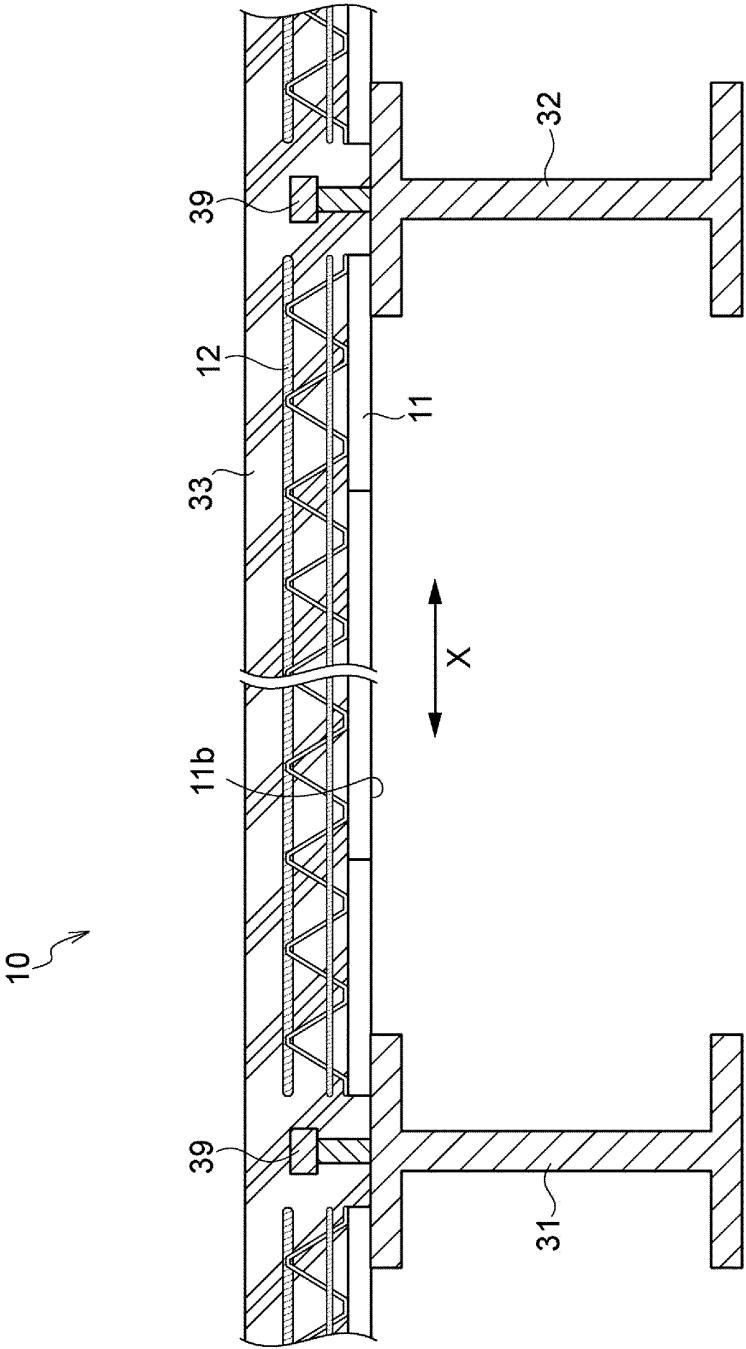
[図8]



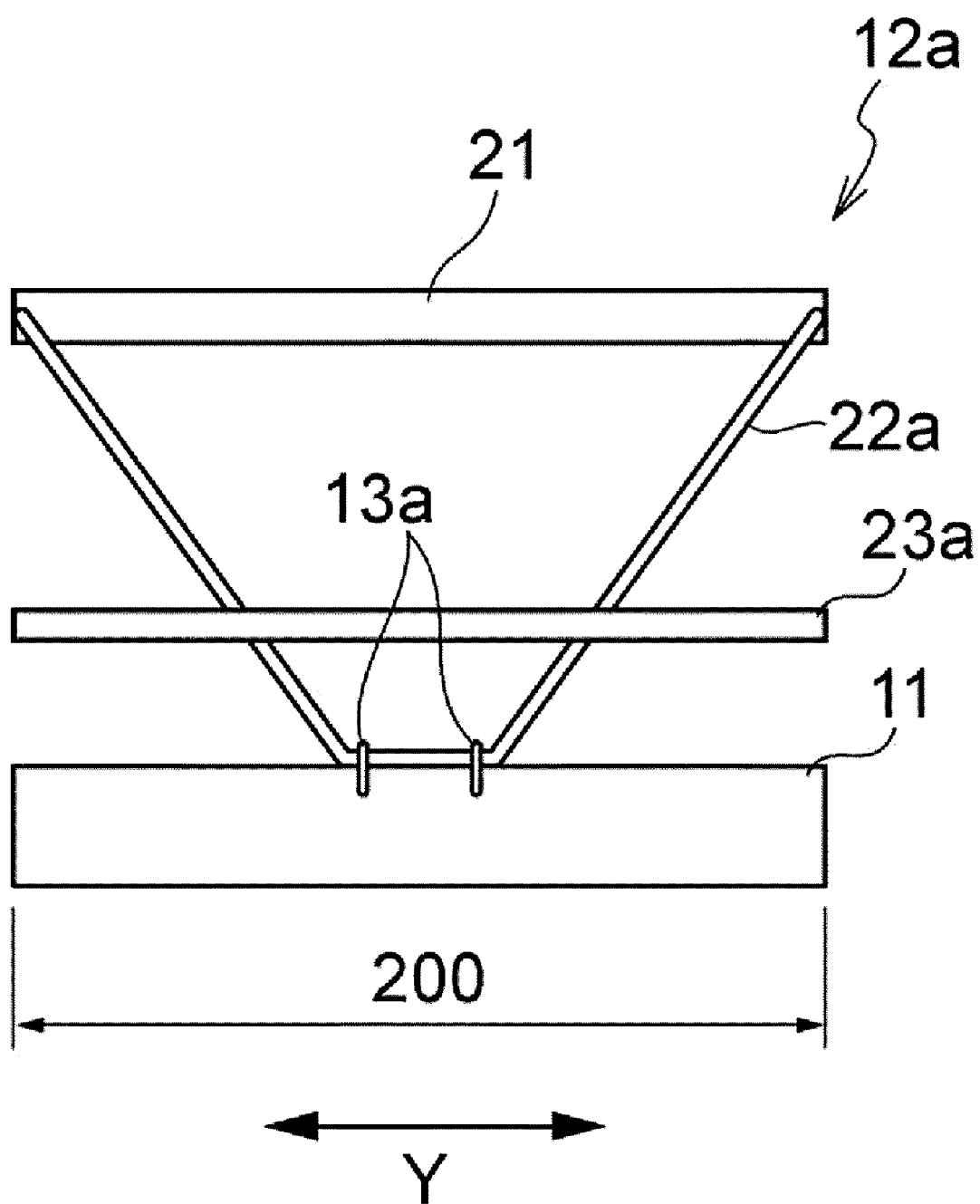
[図9]



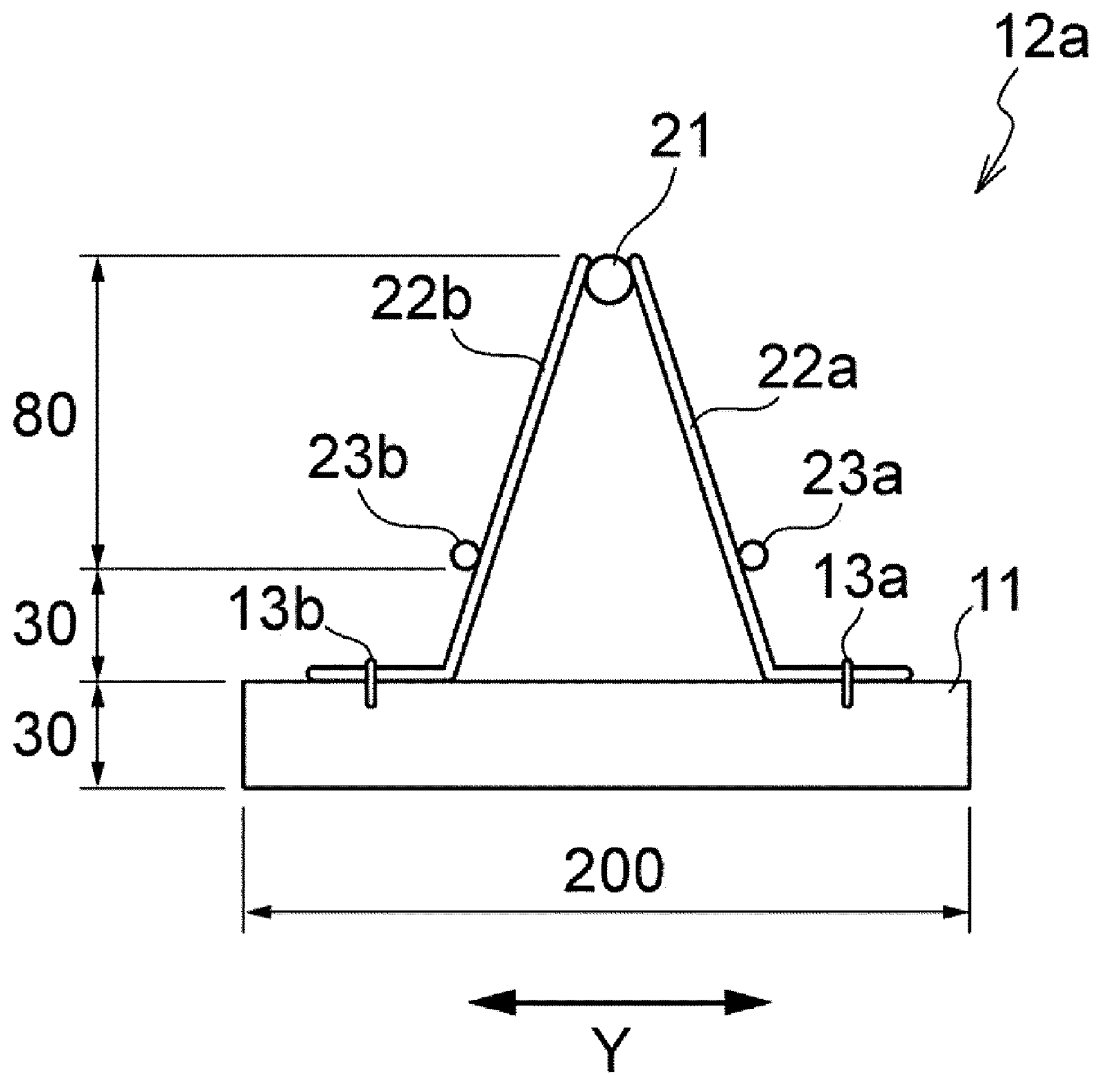
[図10]



[図11A]



[図11B]

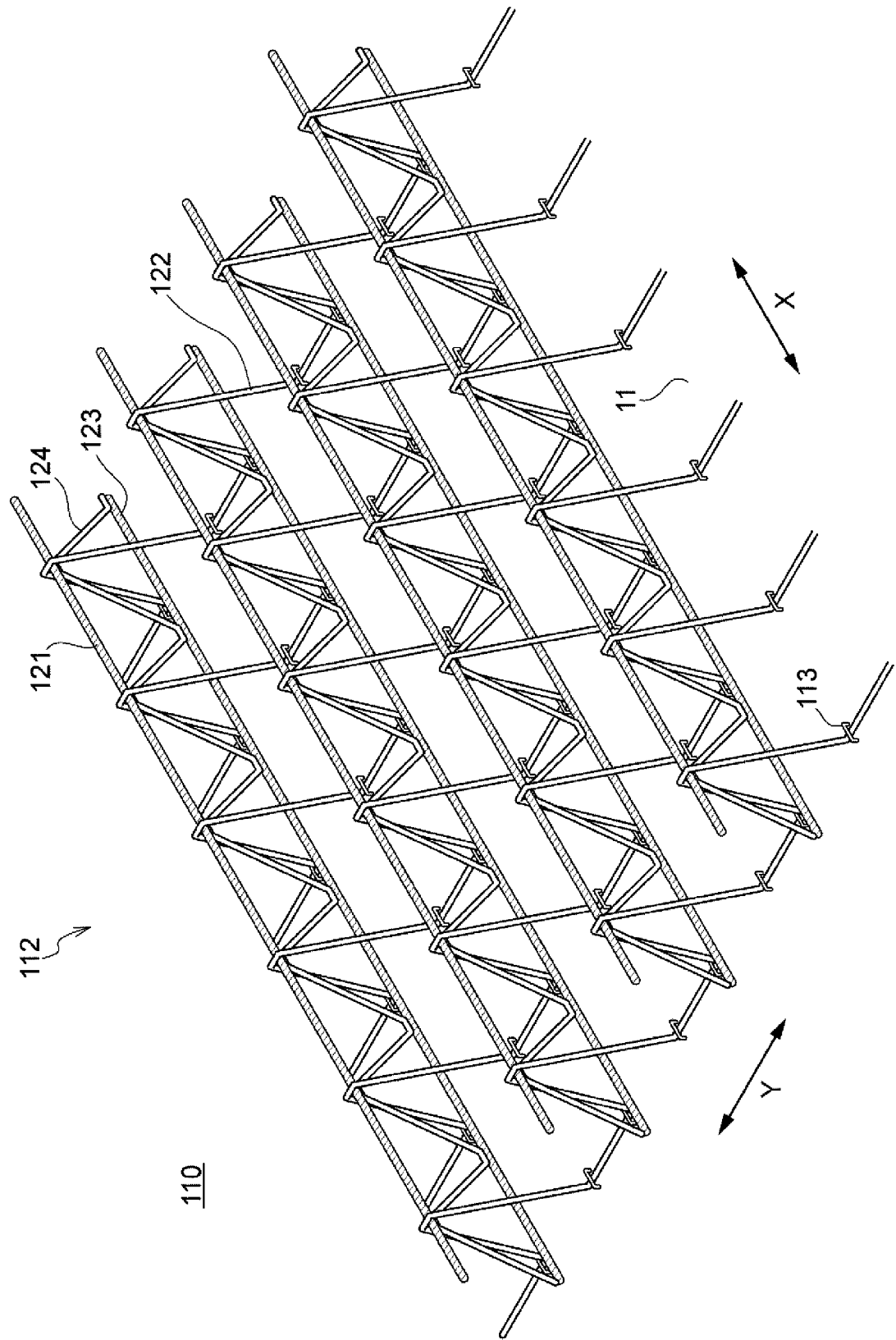


[図11C]

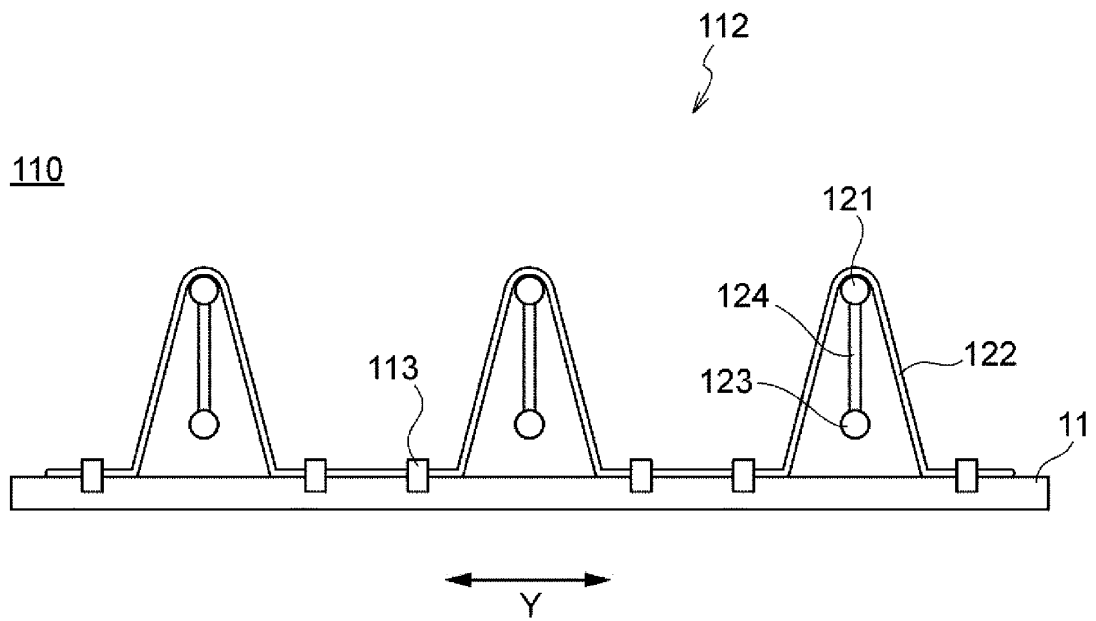
表1:試験結果

実施例	固定金具の構成	耐引張荷重[kN]
1	また釘×1	0.320
2	また釘×1	0.290
3	Fケーブル用鉄サドル×1	3.243
4	Fケーブル用鉄サドル×1	3.222
5	ステープル×1	0.288
6	ステープル×1	0.212
7	また釘×2	0.470
8	また釘×2	0.409
9	また釘×4	1.242
10	接着剤付きステープル×1	2.639
11	接着剤付きステープル×1	3.396
12	接着剤付きステープル×1	1.824
13	接着剤付きステープル×2	3.663
14	接着剤付きステープル×2	3.738
15	接着剤付きステープル×2	3.953

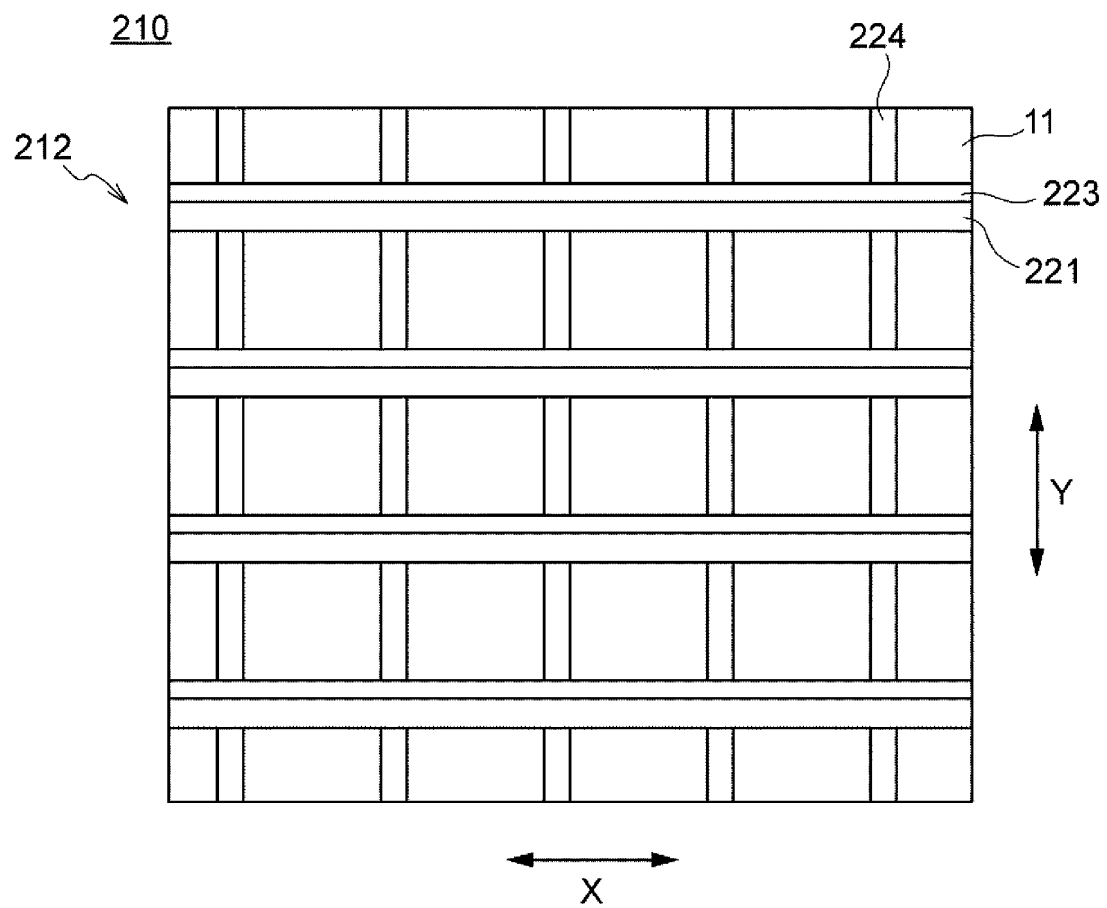
[図12]



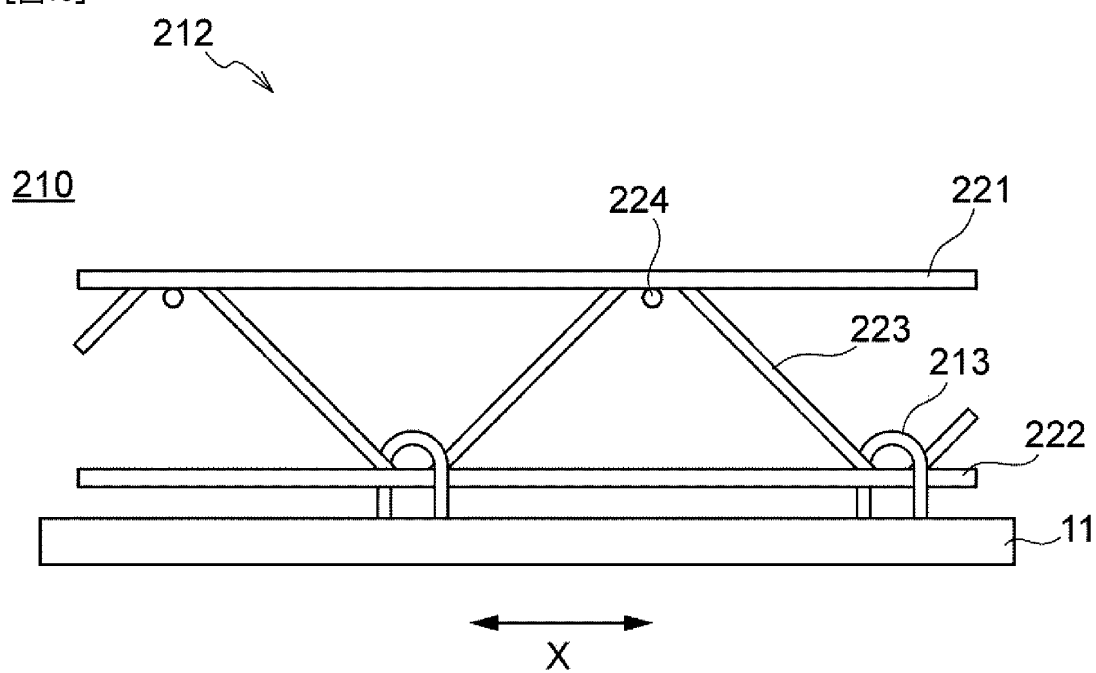
[図13]



[図14]



[図15]



[図16]

