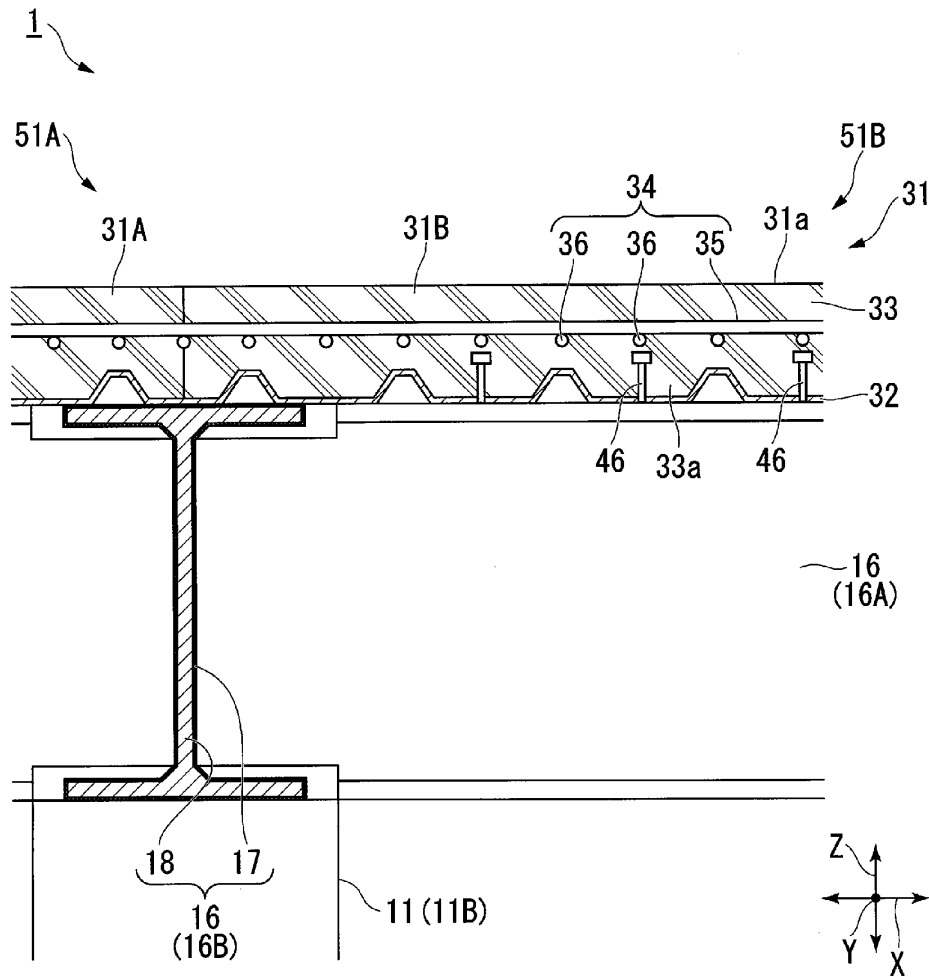
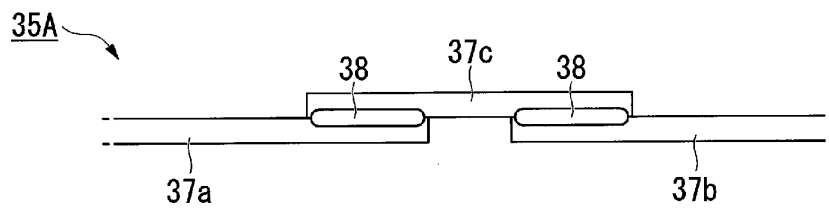




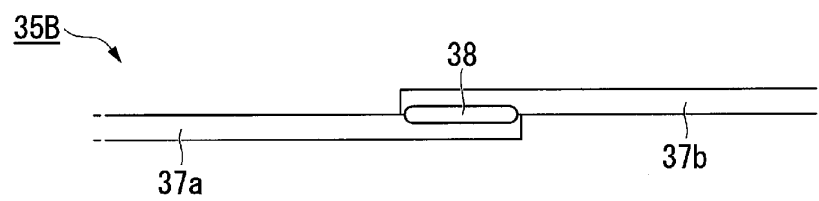
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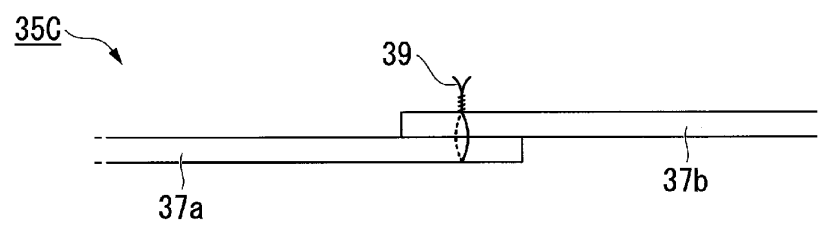
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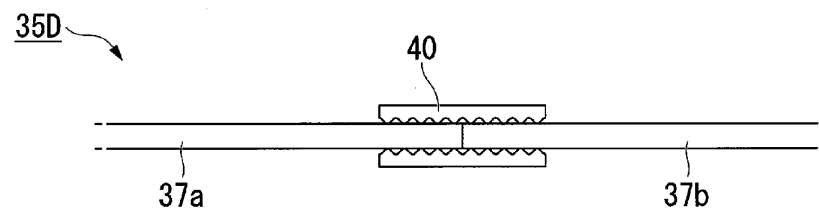
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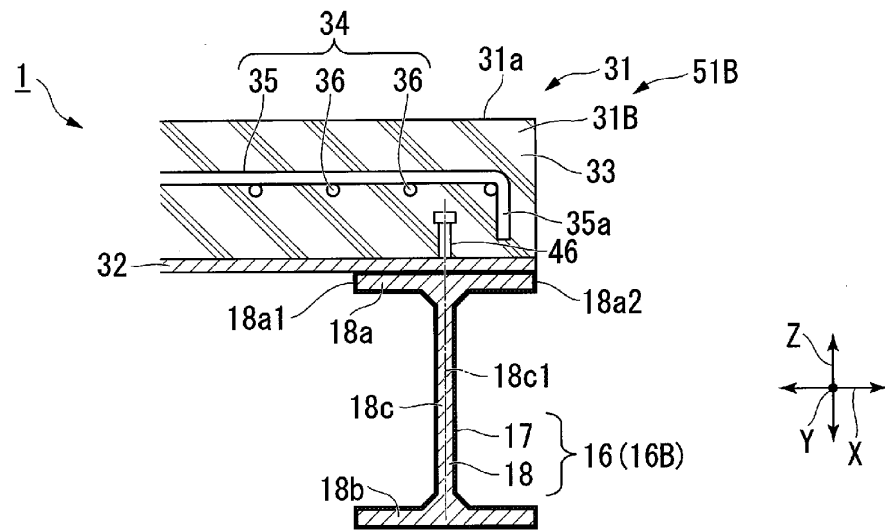
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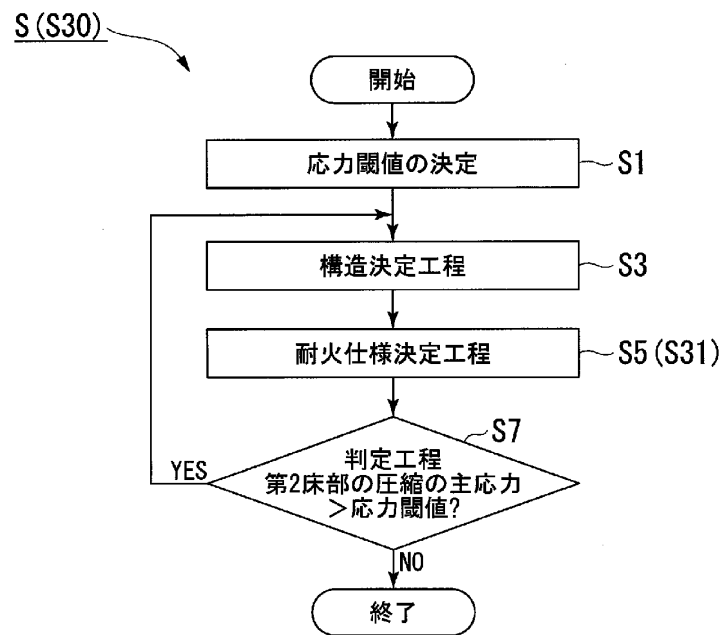
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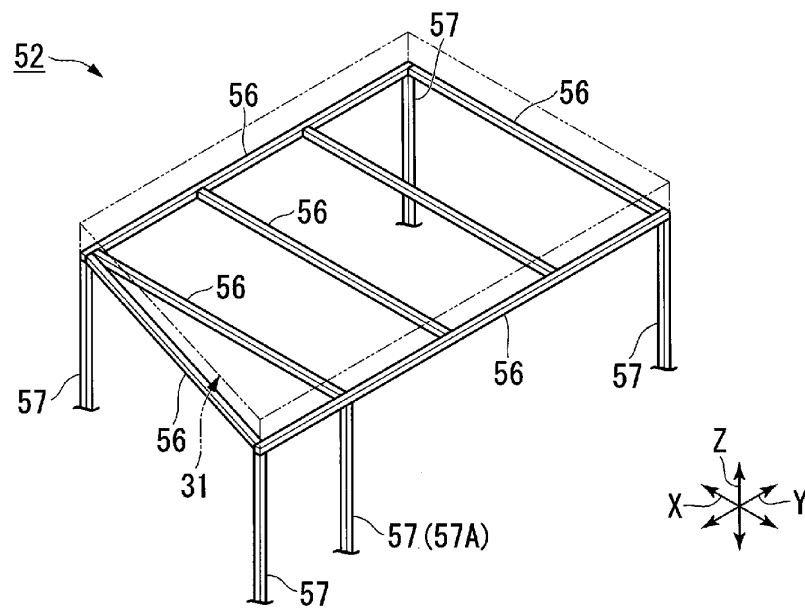
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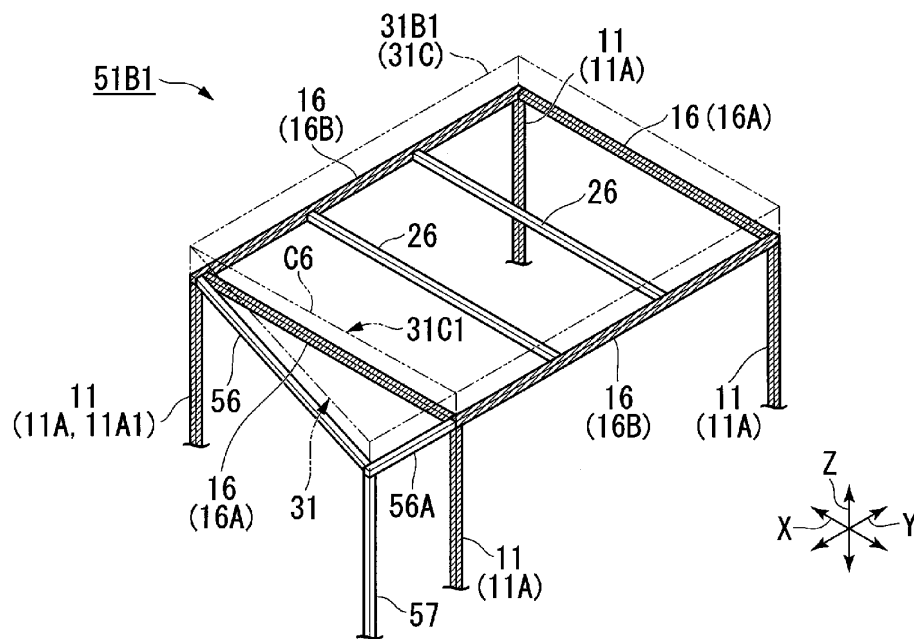
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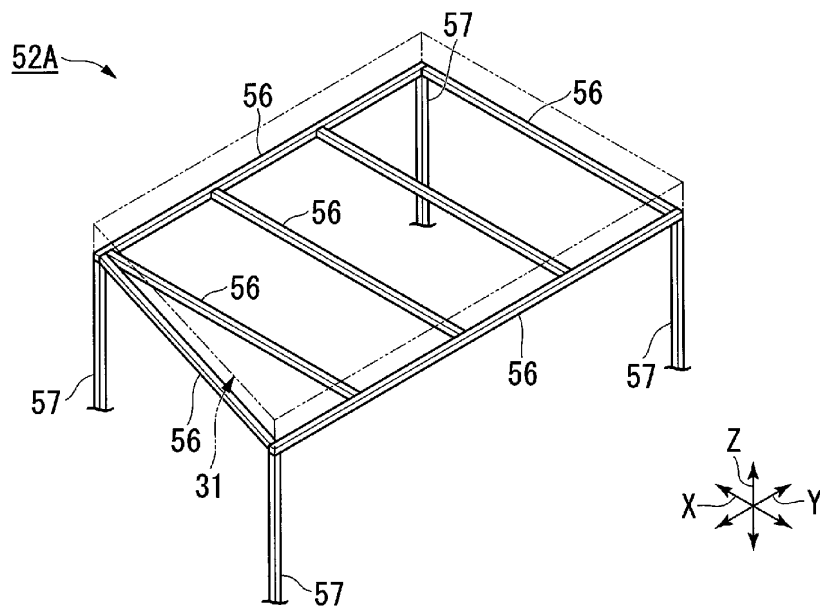
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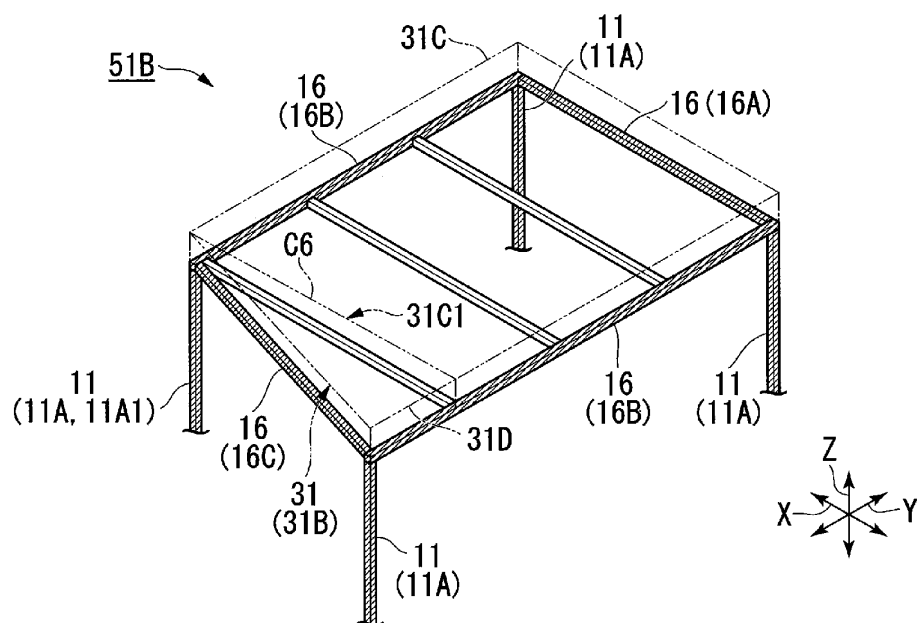
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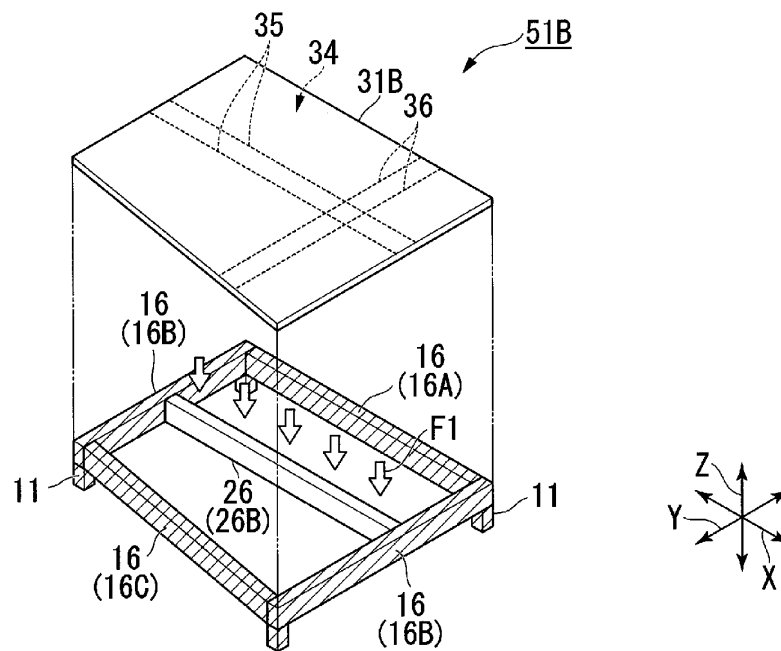
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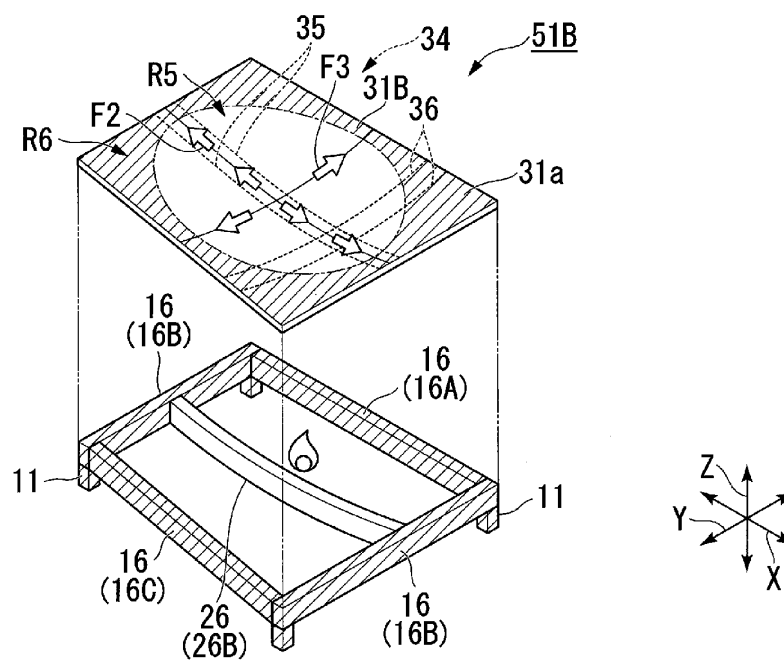
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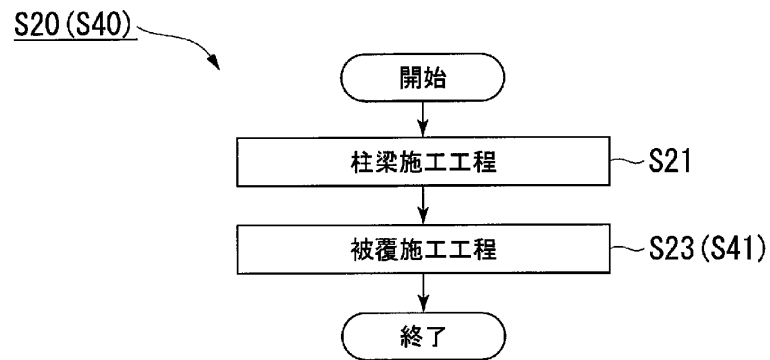
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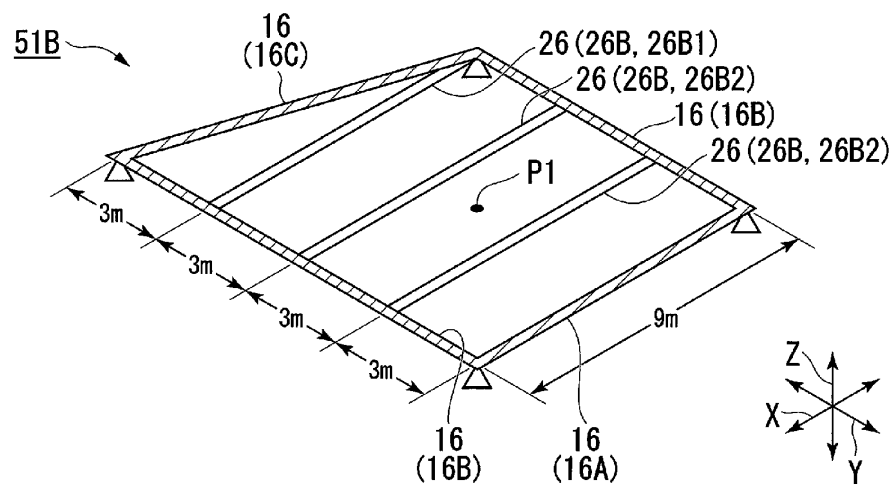
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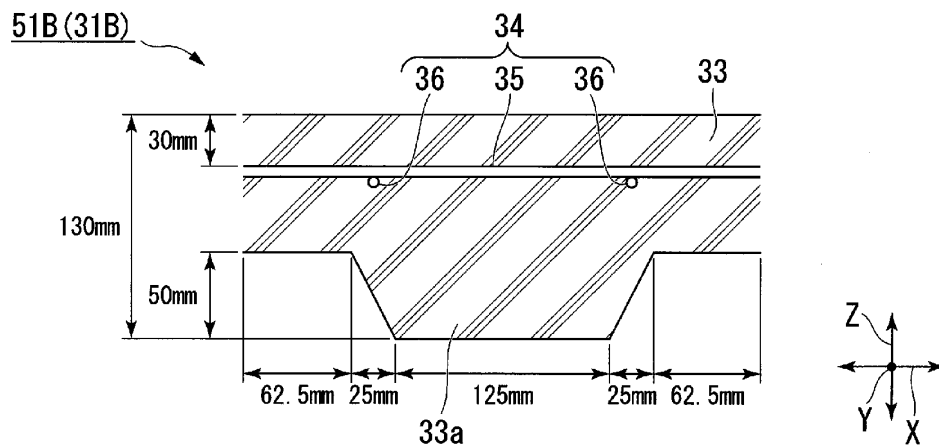
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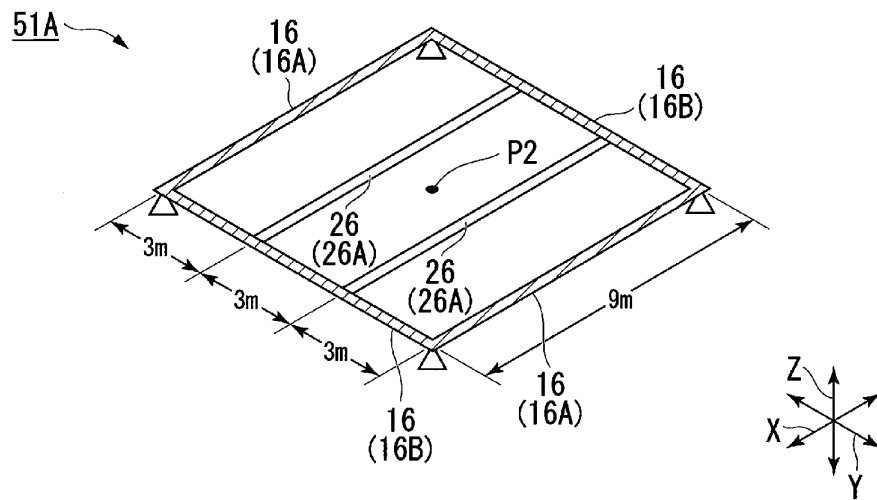
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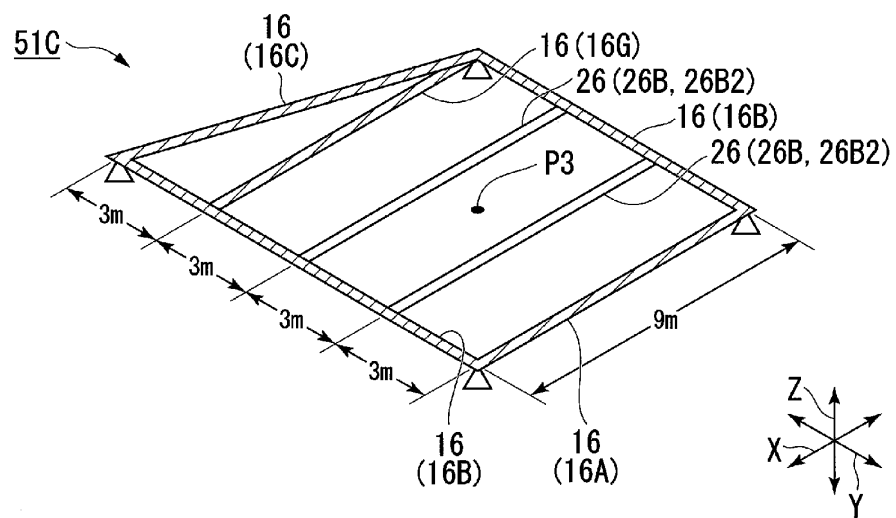
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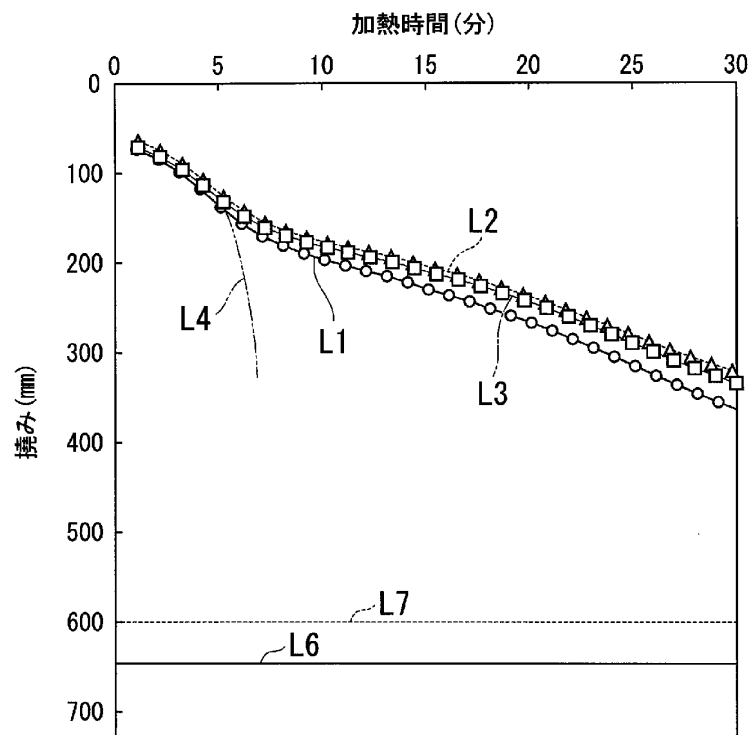
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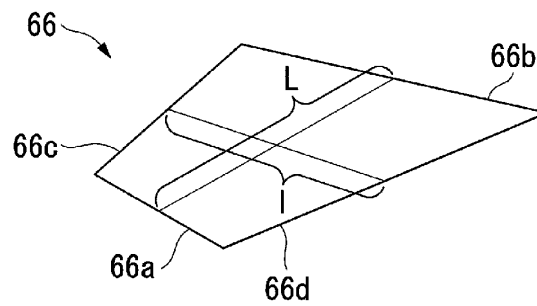
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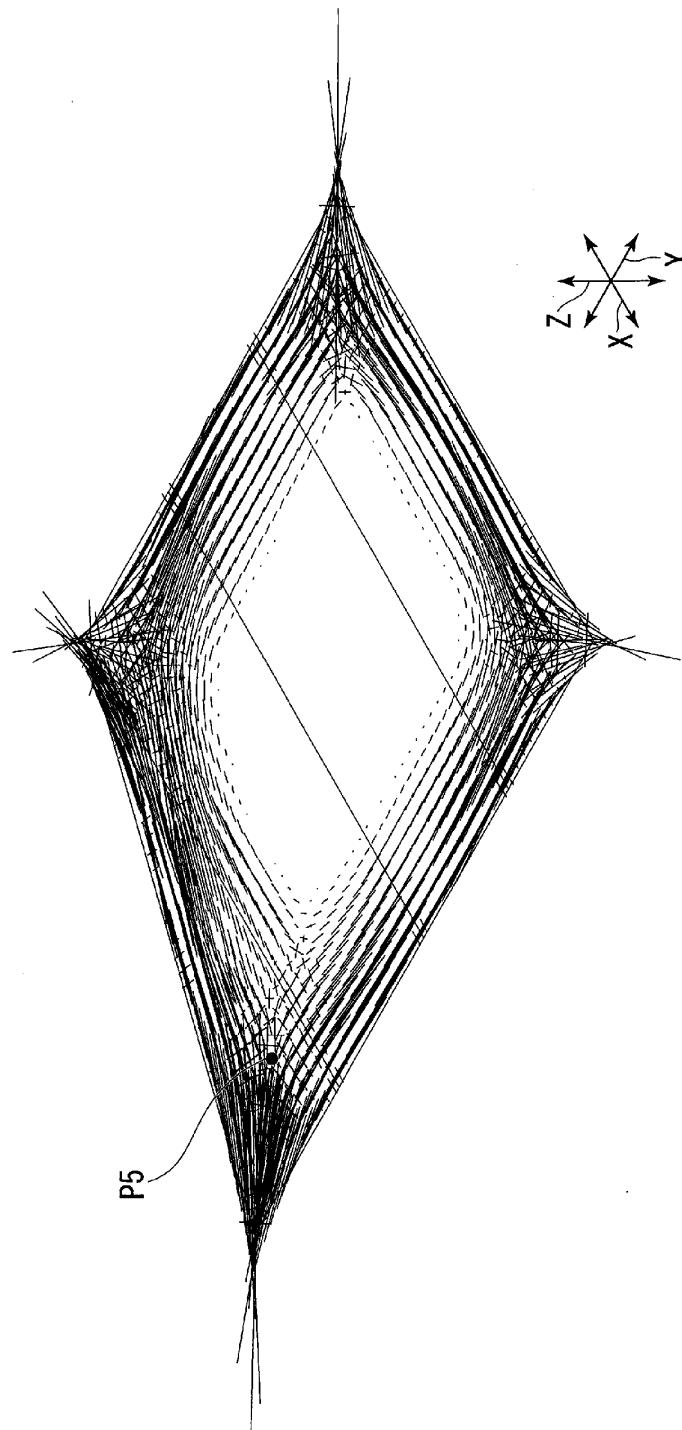
[図20]



[図21]

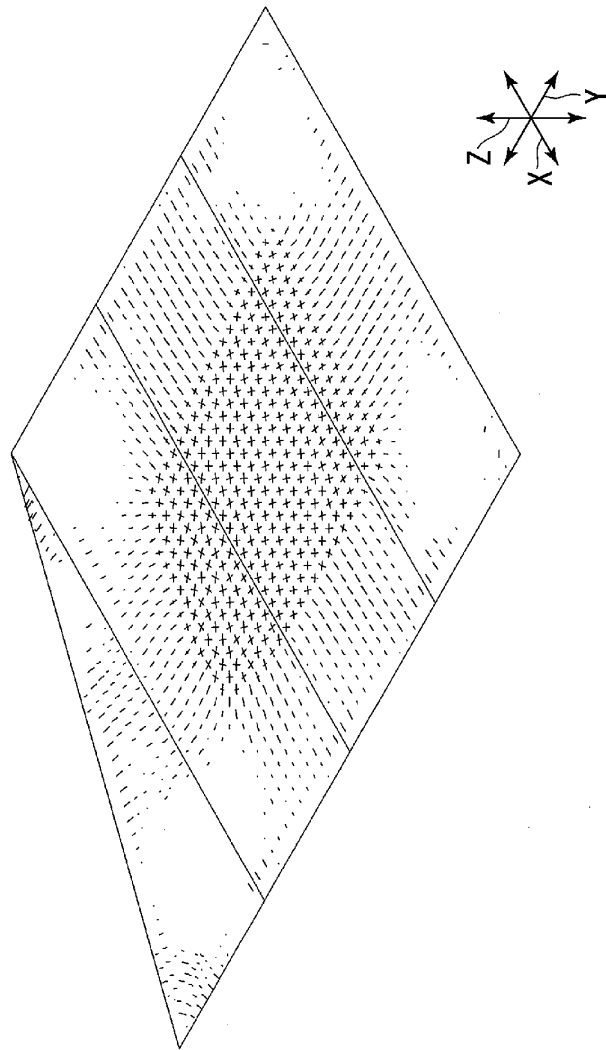


[図22]



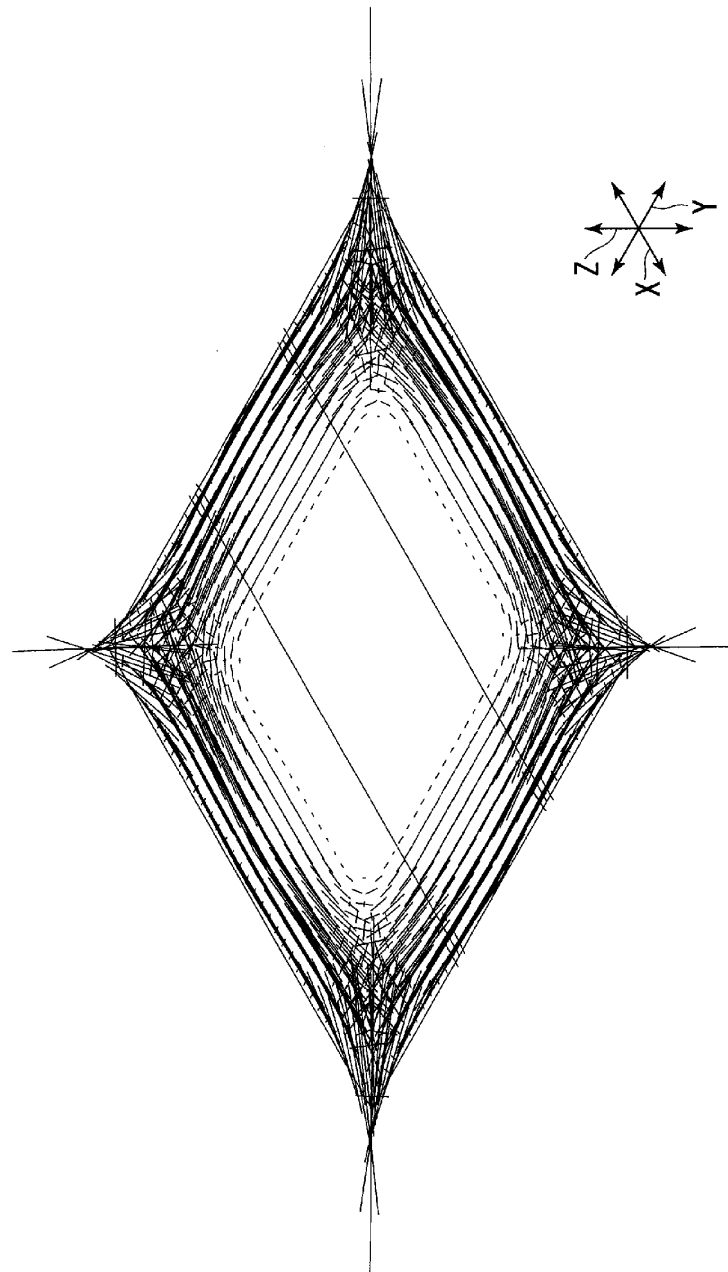
第2床部の面内に生じる圧縮の主応力分布

[図23]



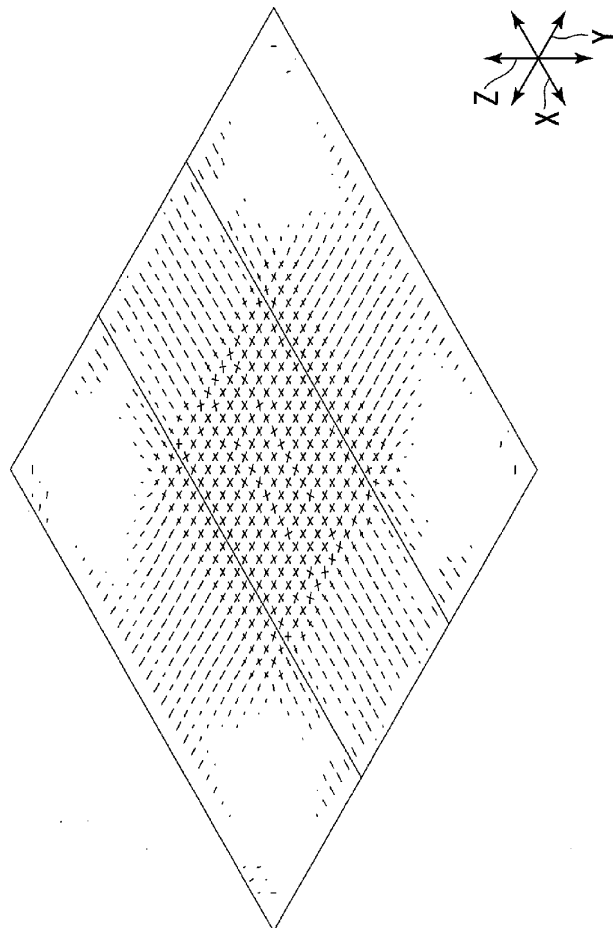
第2床部の面内に生じる引張の主応力分布

[図24]



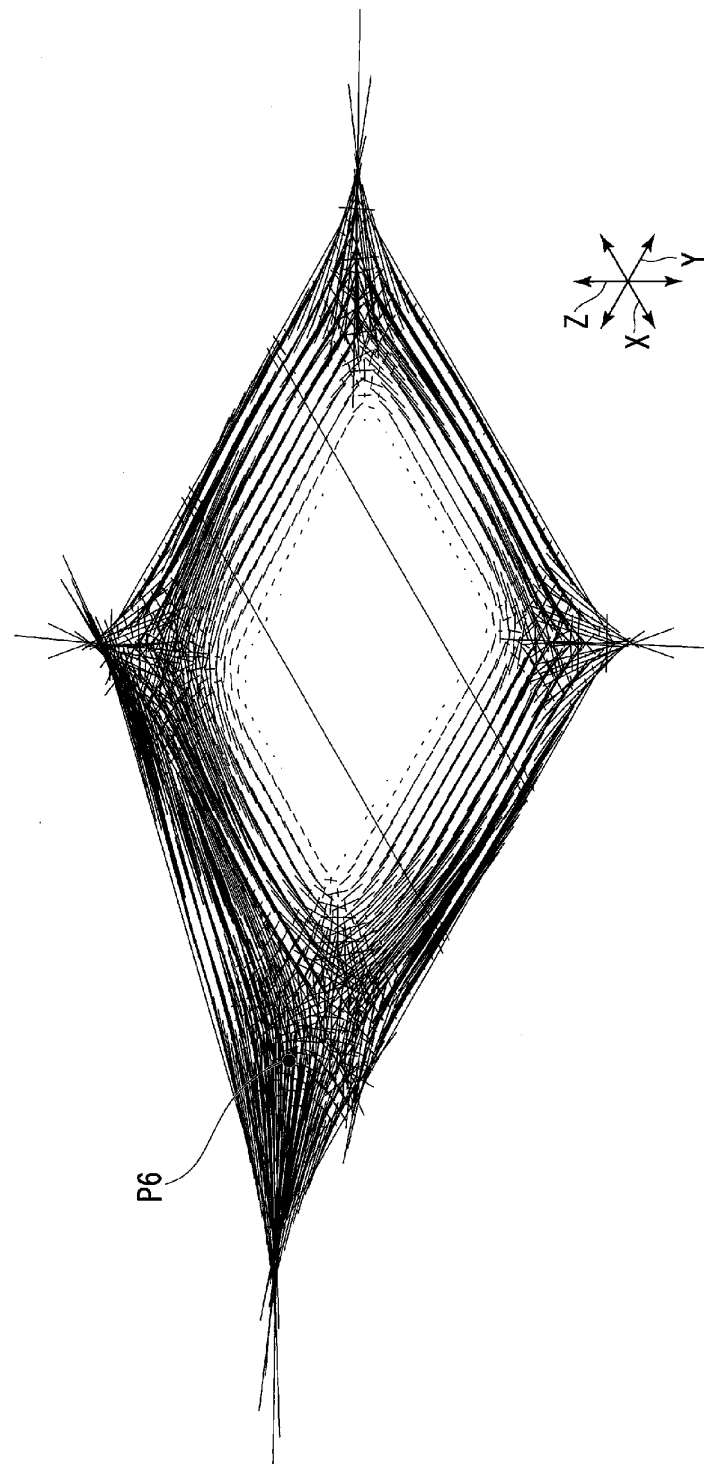
第1床部の面内に生じる圧縮の主応力分布

[図25]



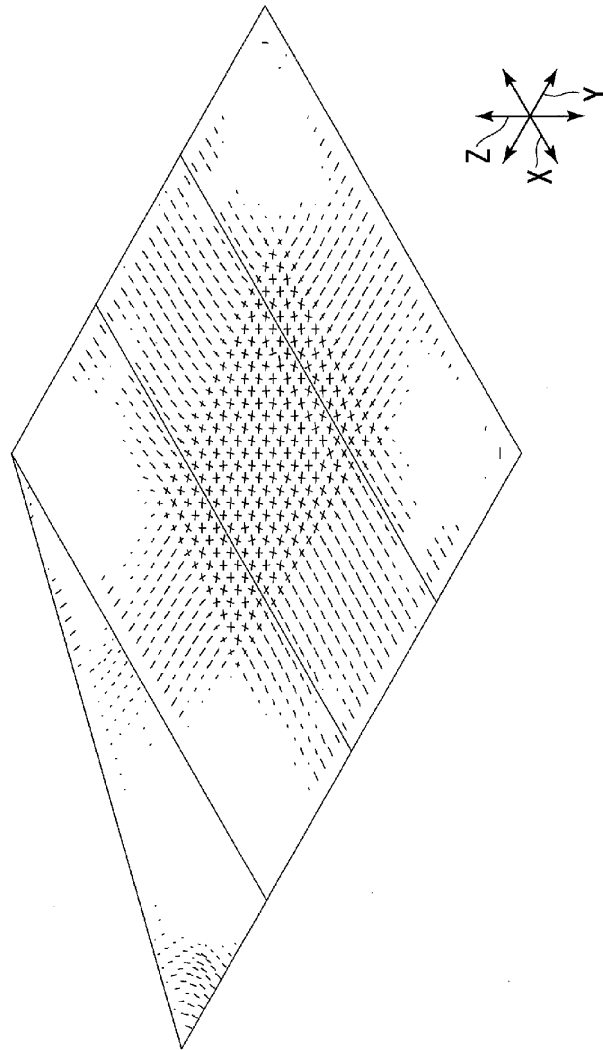
第1床部の面内に生じる引張の主応力分布

[図26]



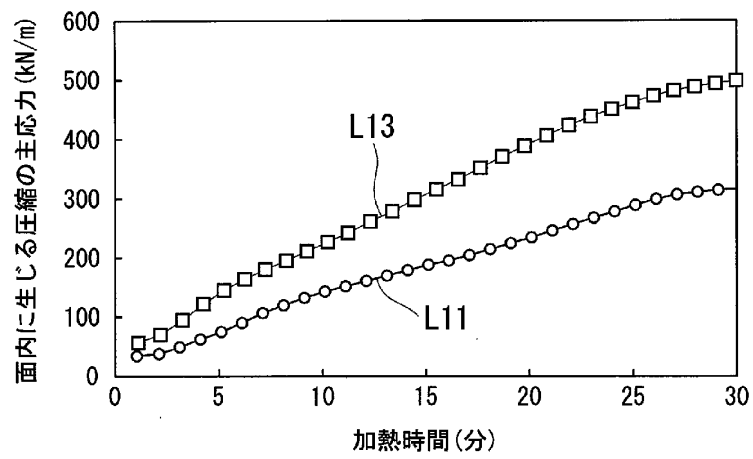
第3床部の面内に生じる圧縮の主応力分布

[図27]

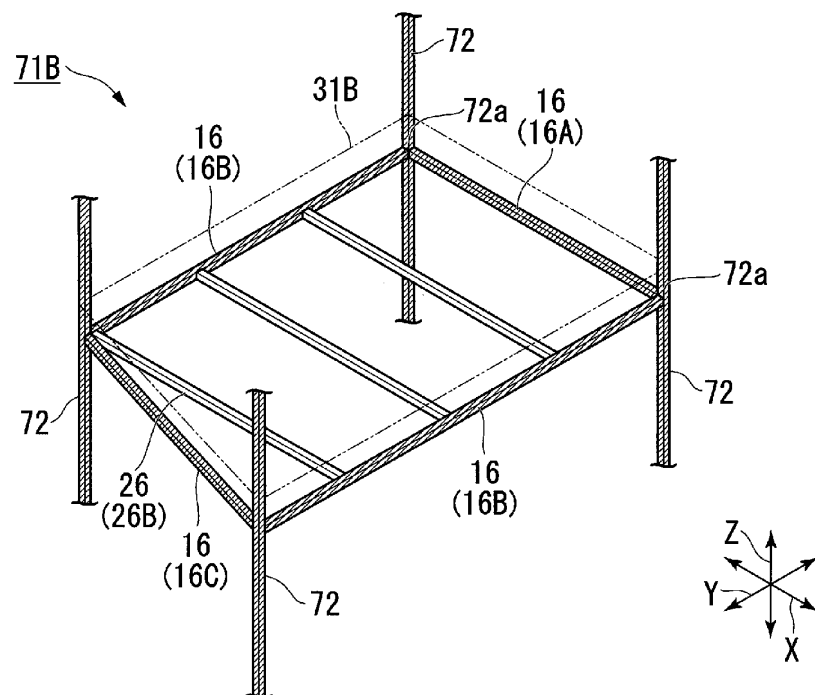


第3床部の面内に生じる引張の主応力分布

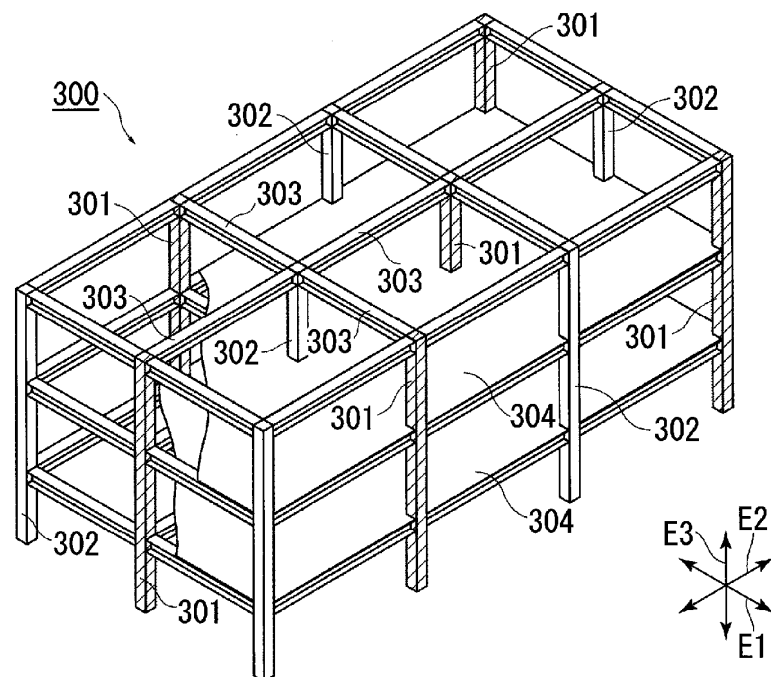
[図28]



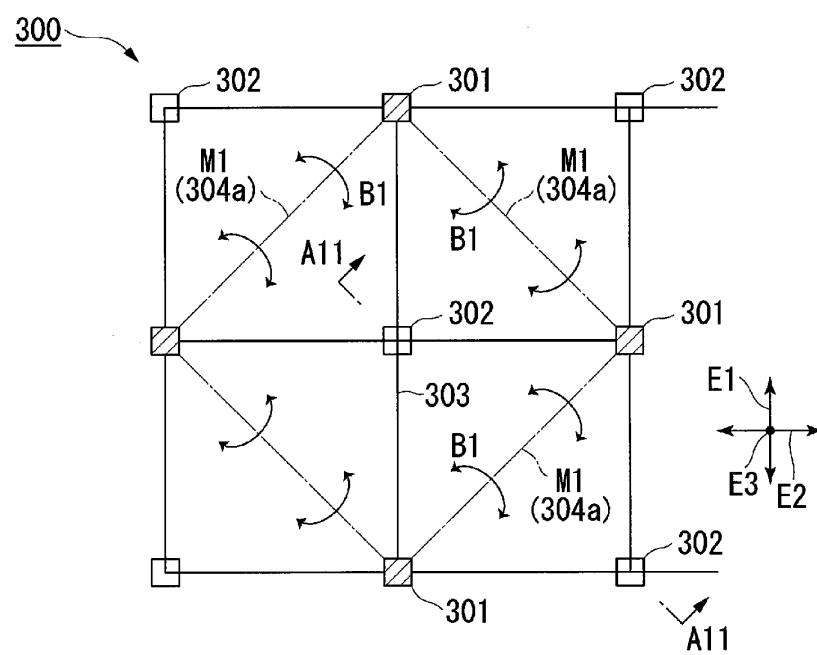
[図29]



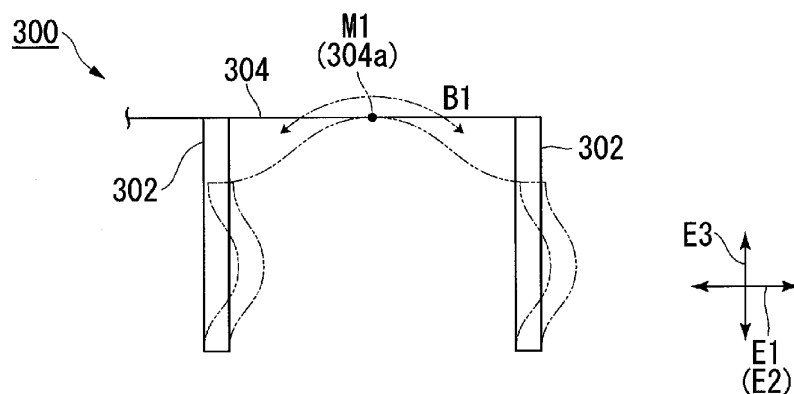
[図30]



[図31]



[図32]



[図33]

