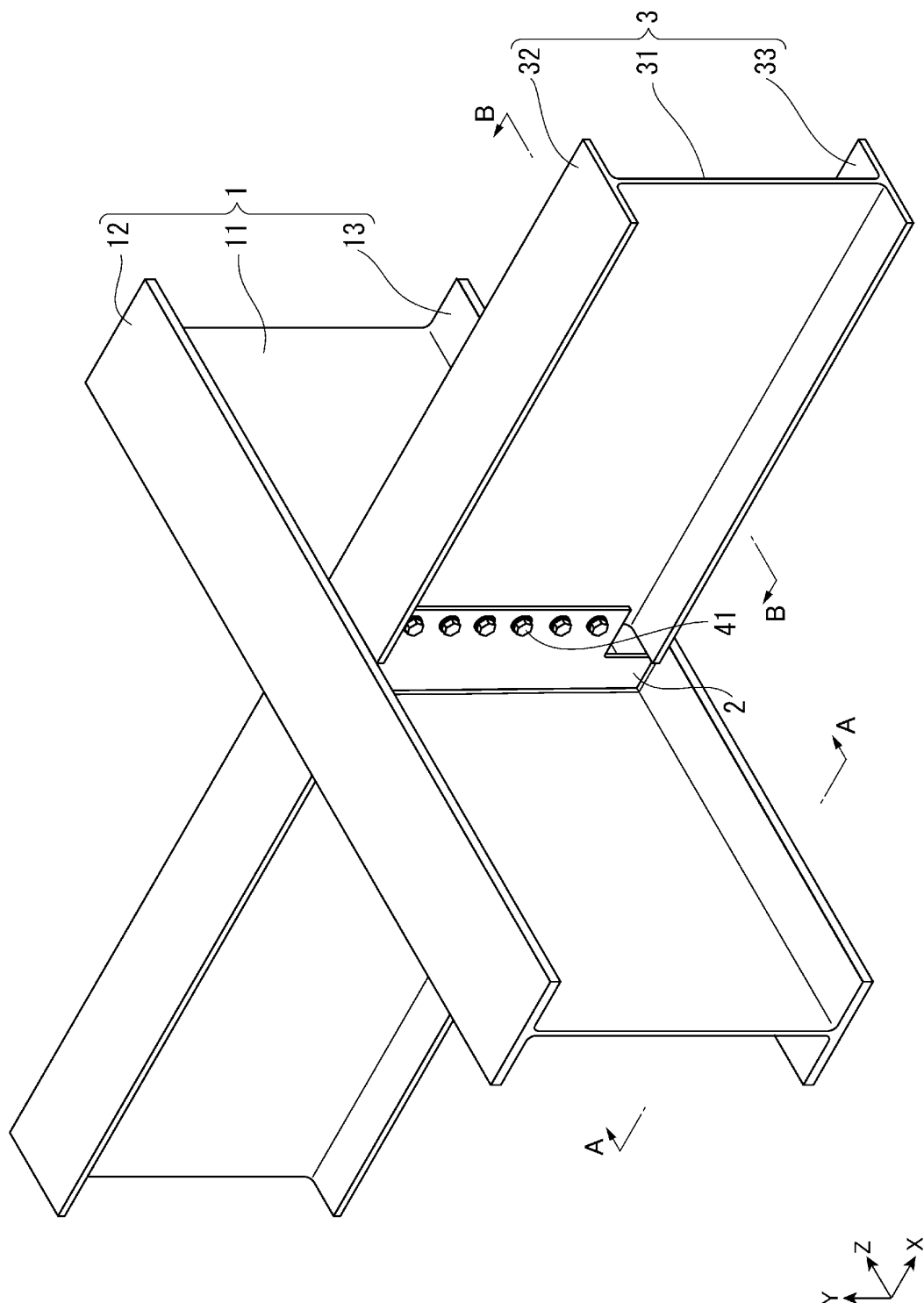
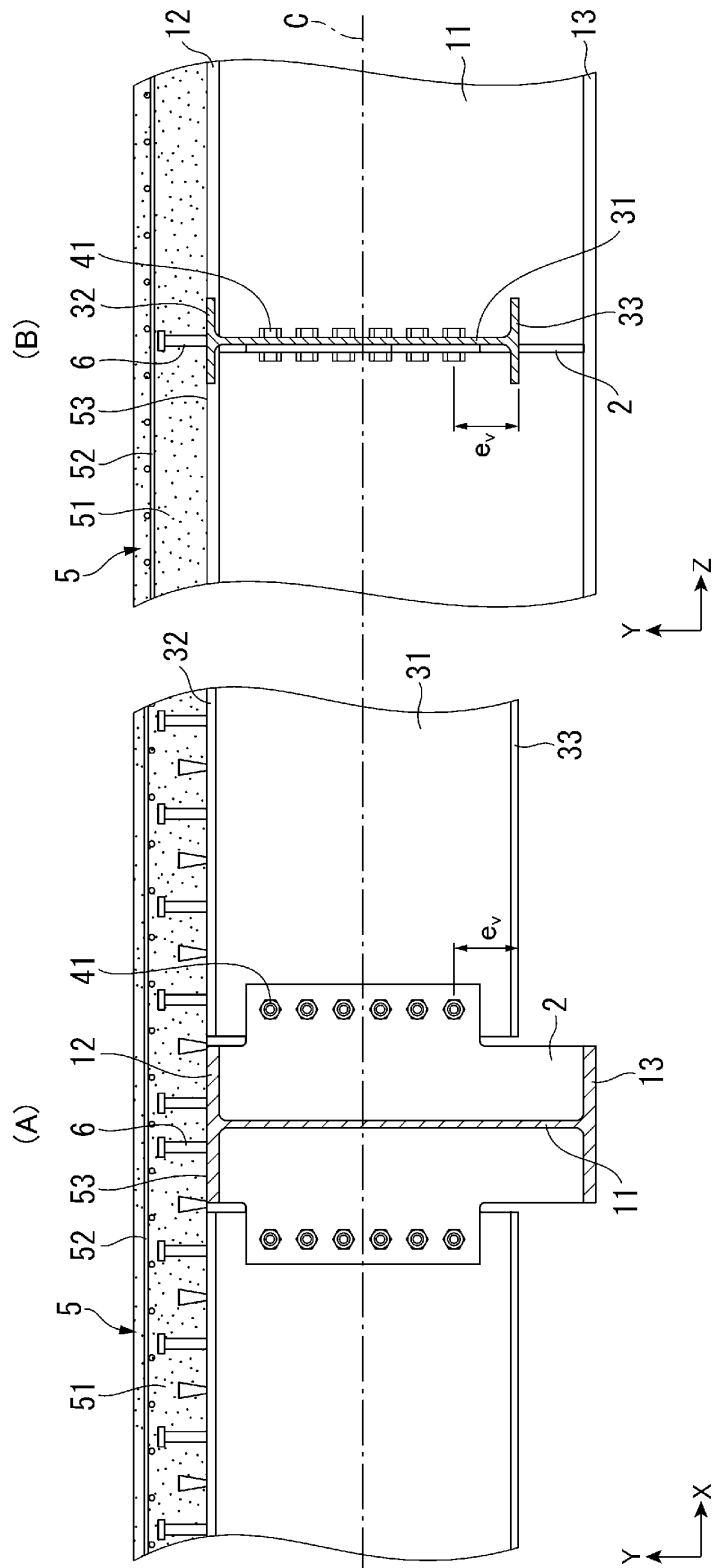


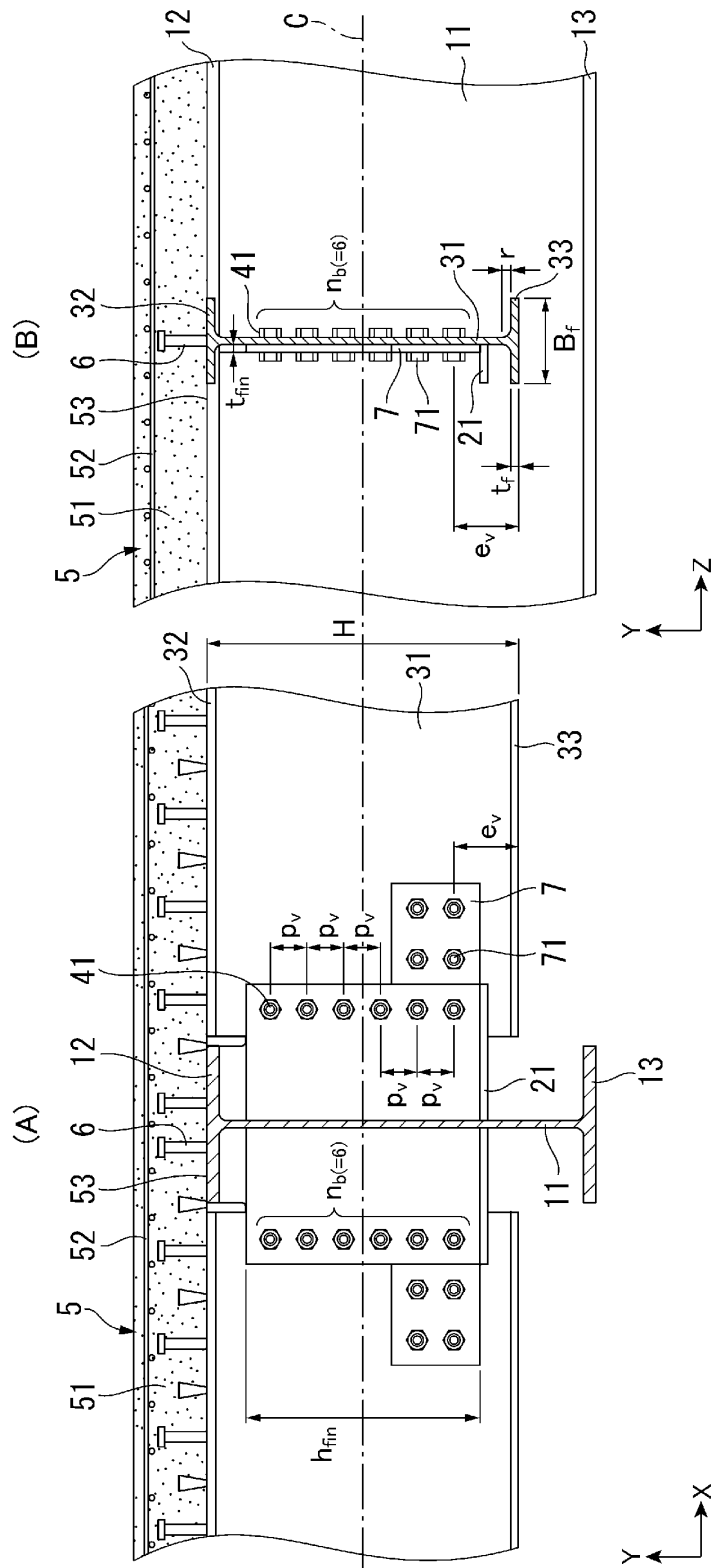
[图1]



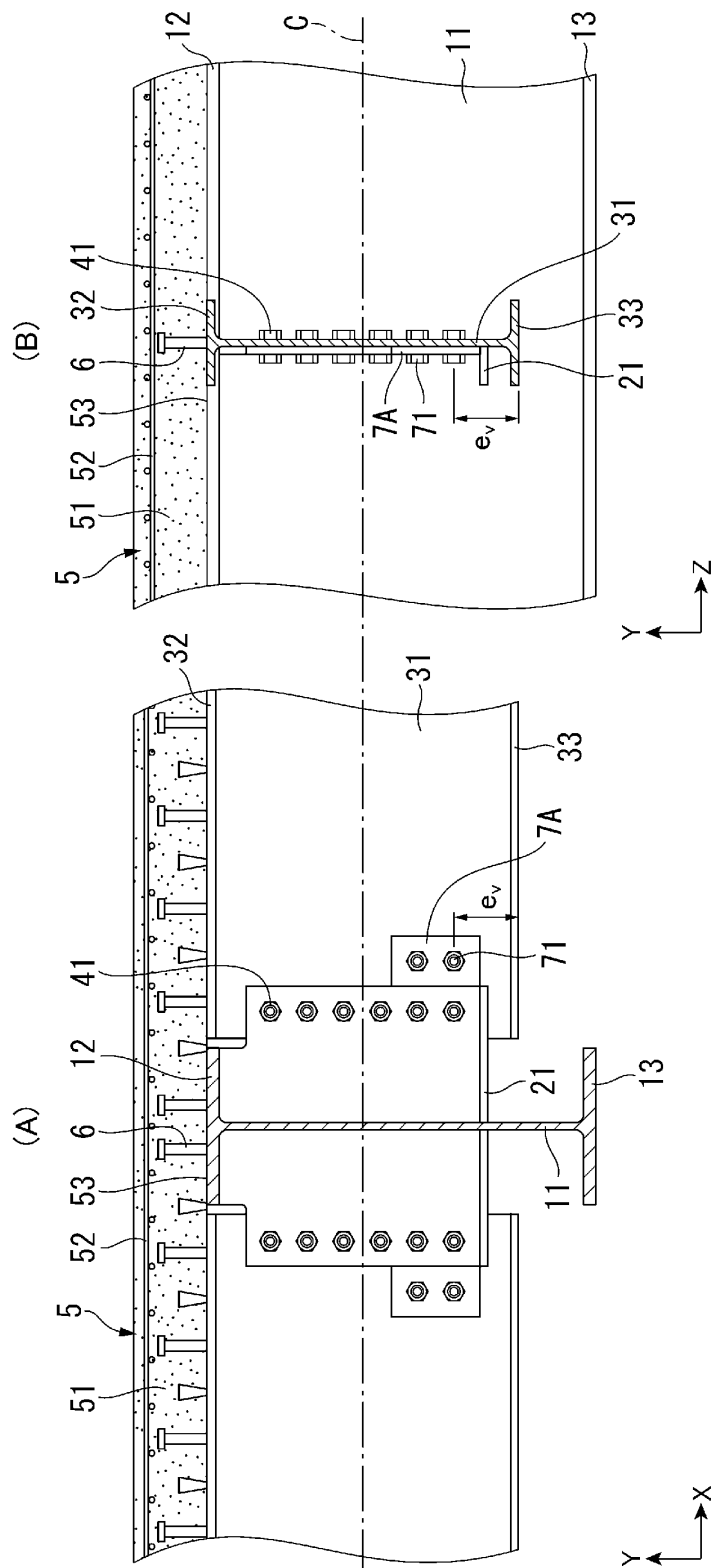
[図2]



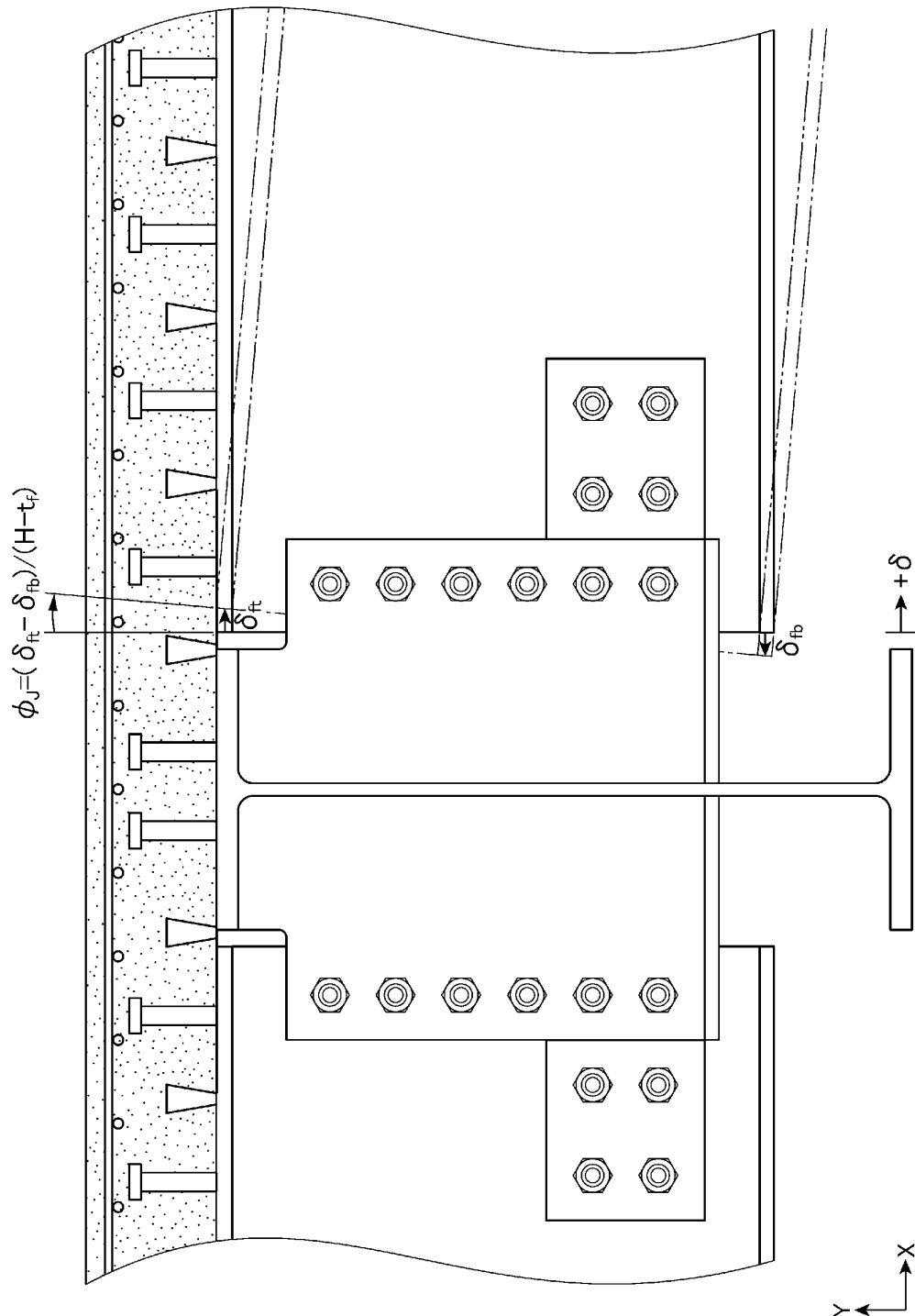
[図3]



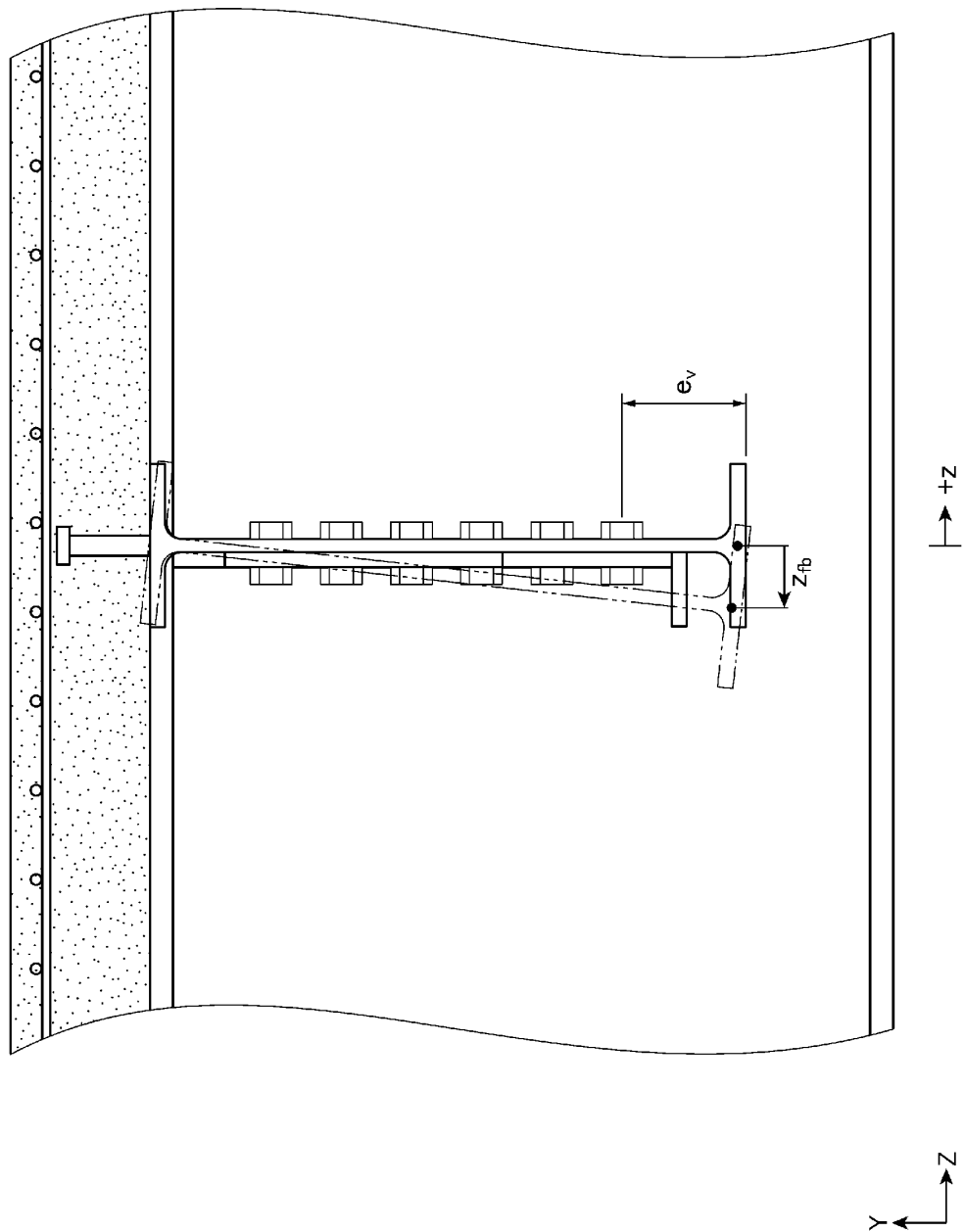
[図4]



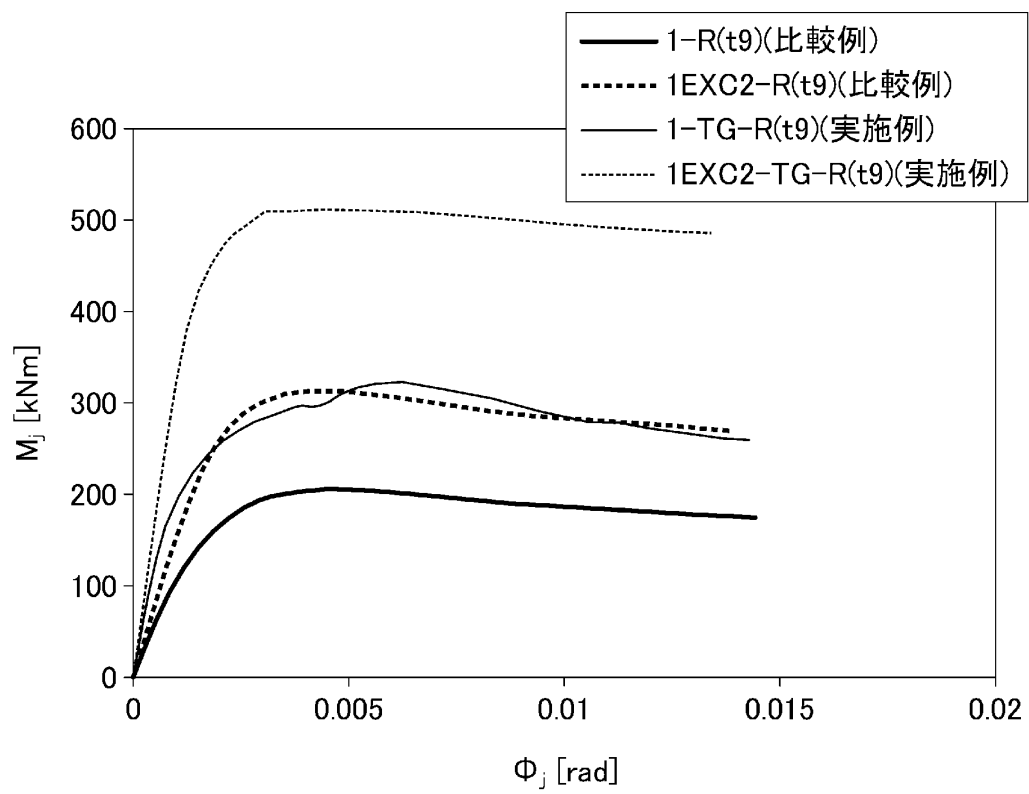
[図7]



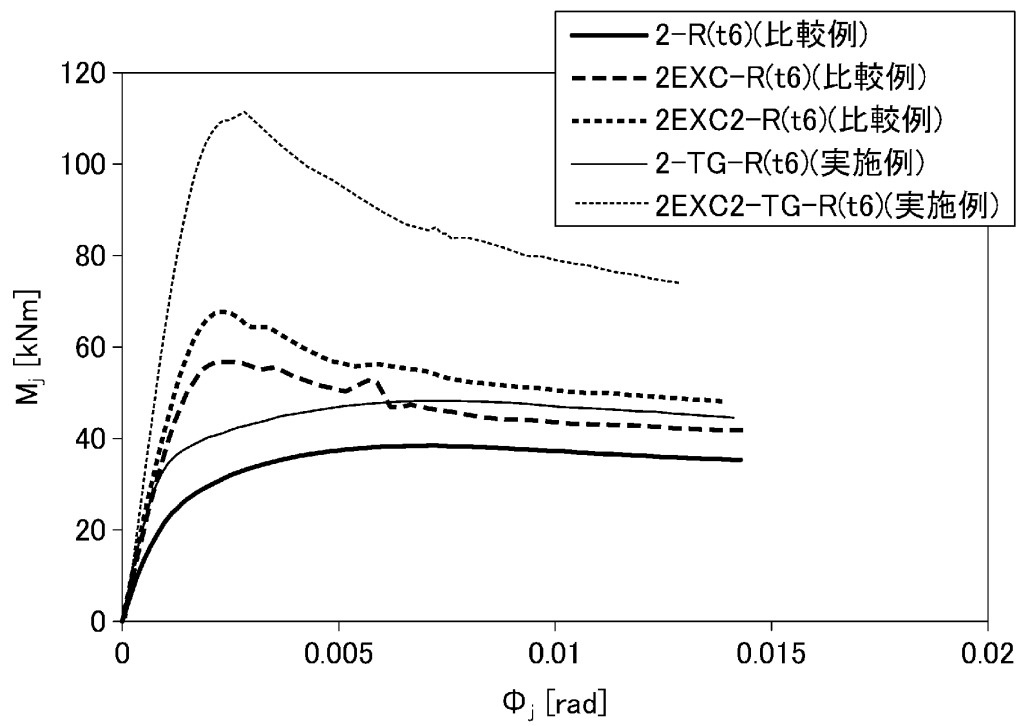
[図8]



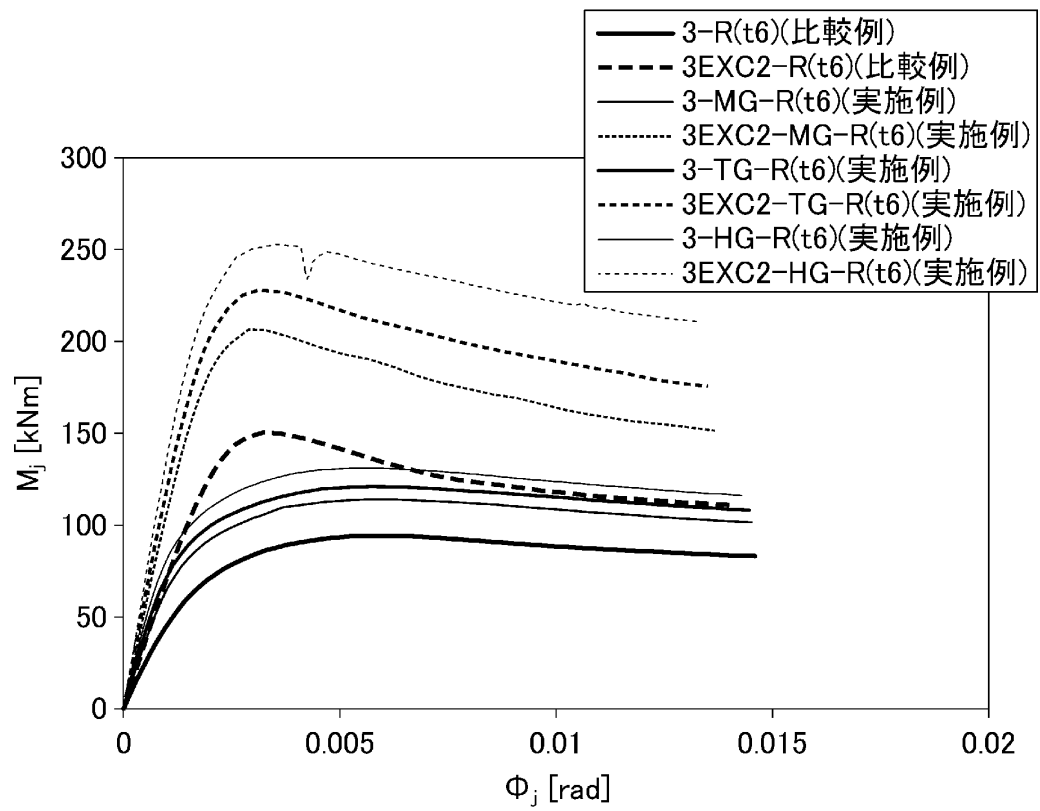
[図9]



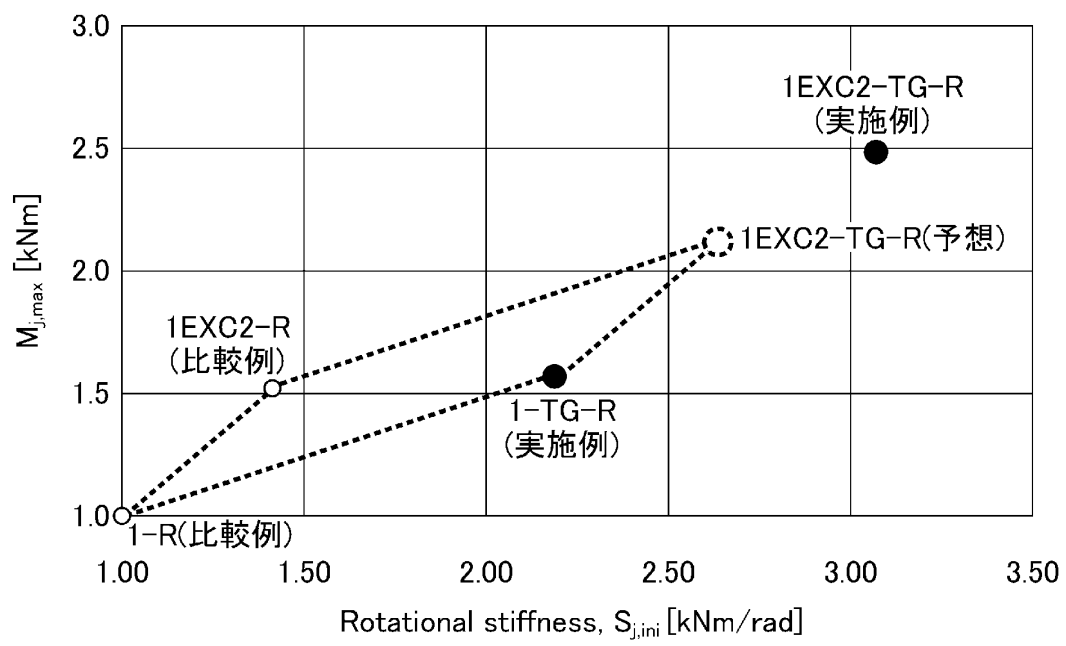
[図10]



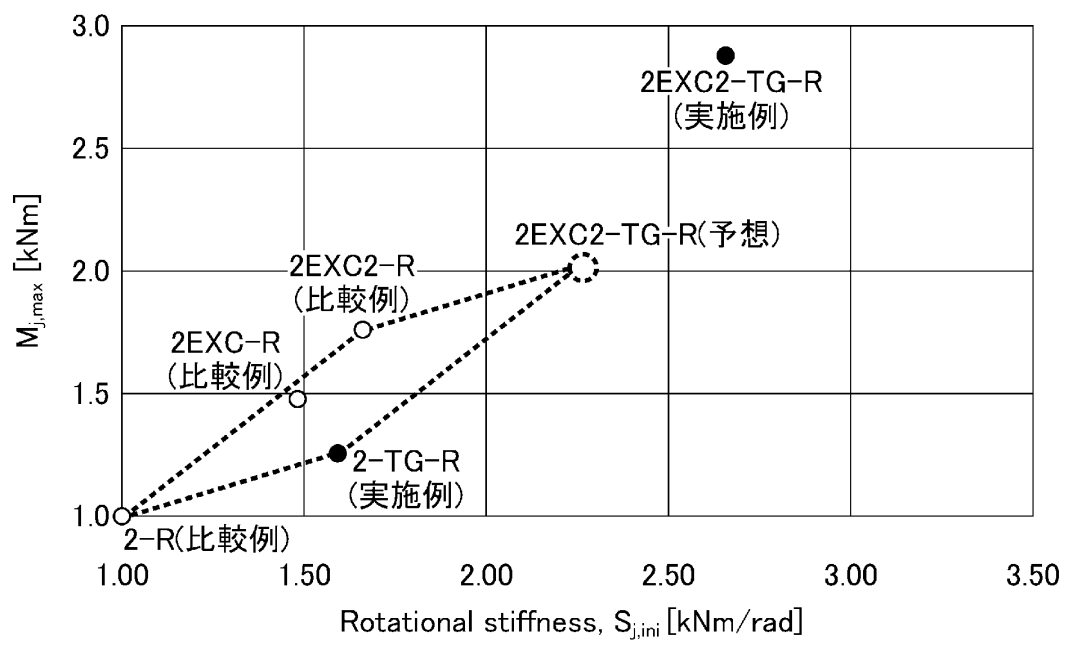
[図11]



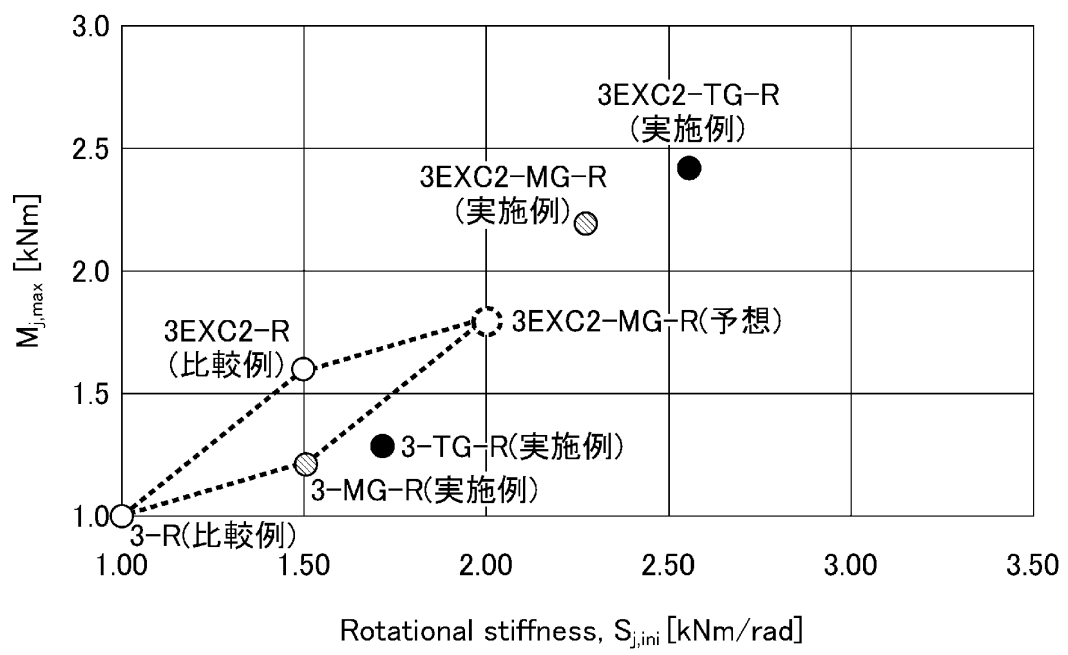
[図12]



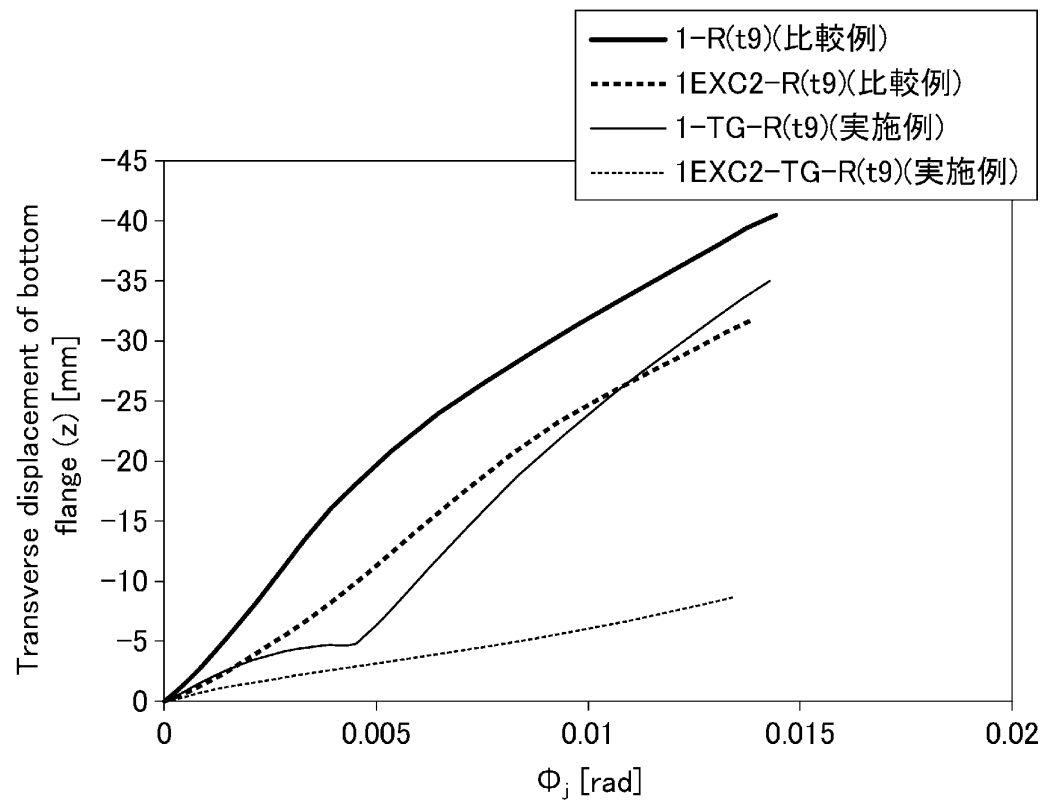
[図13]



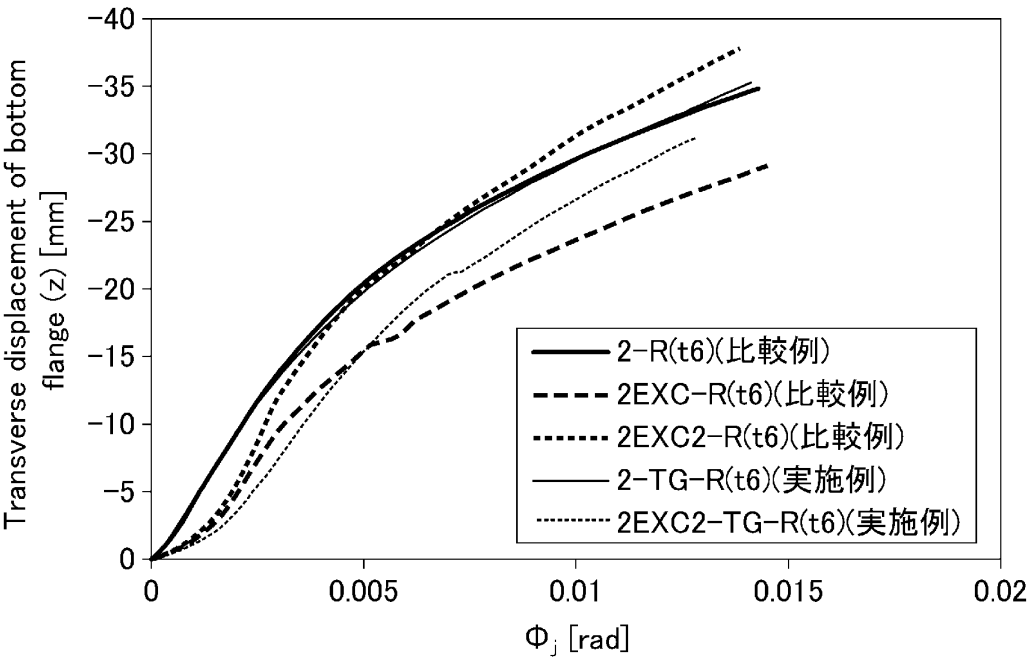
[図14]



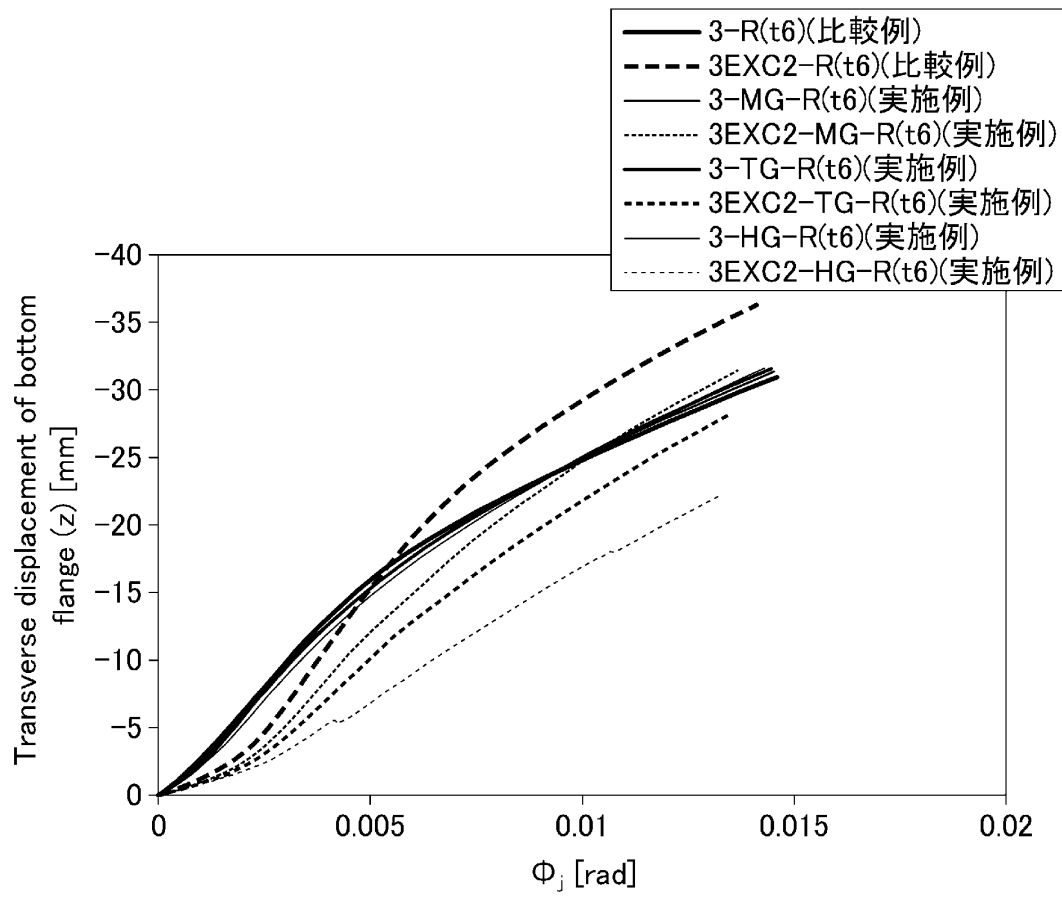
[図15]



[図16]



[図17]



WO 2025/013708

PCT/JP2024/023988

[図18A]

3-TG-R(t6)

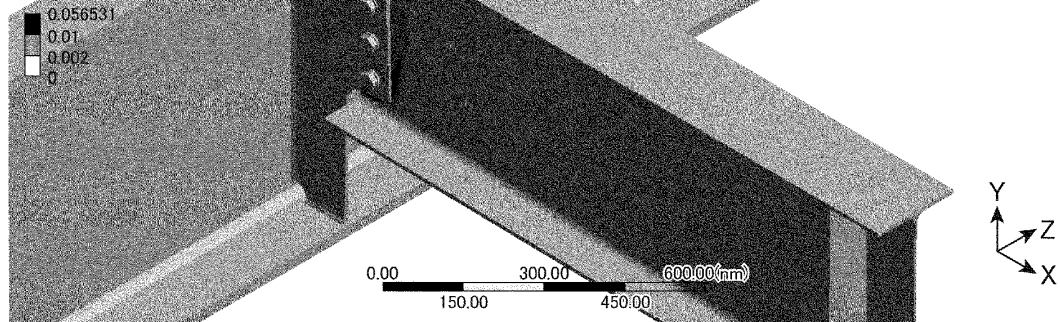
タイプ: 相当塑性ひずみ

単位: mm/mm

時間: 2.2167s

最大: 0.056531

最小: 0



[図18B]

3-TG-R(t6)

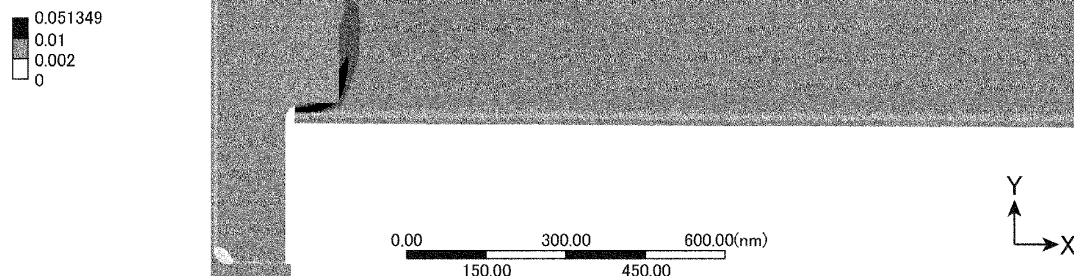
タイプ: 相当塑性ひずみ

単位: mm/mm

時間: 2.1667s

最大: 0.051349

最小: 0



[図18C]

3-TG-R(t6)

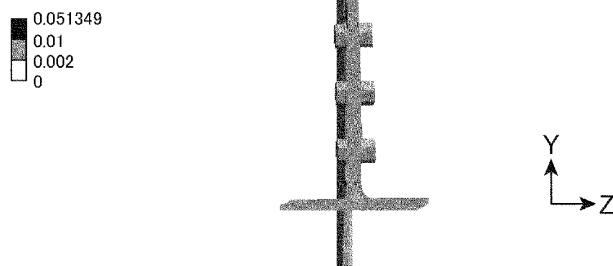
タイプ: 相当塑性ひずみ

単位: mm/mm

時間: 2.1667s

最大: 0.051349

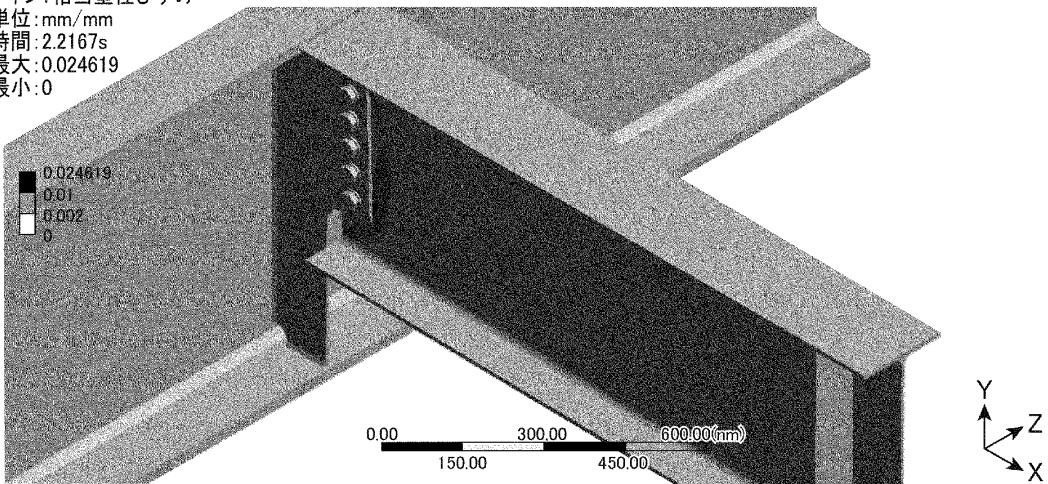
最小: 0



[図19A]

3-R(t6)

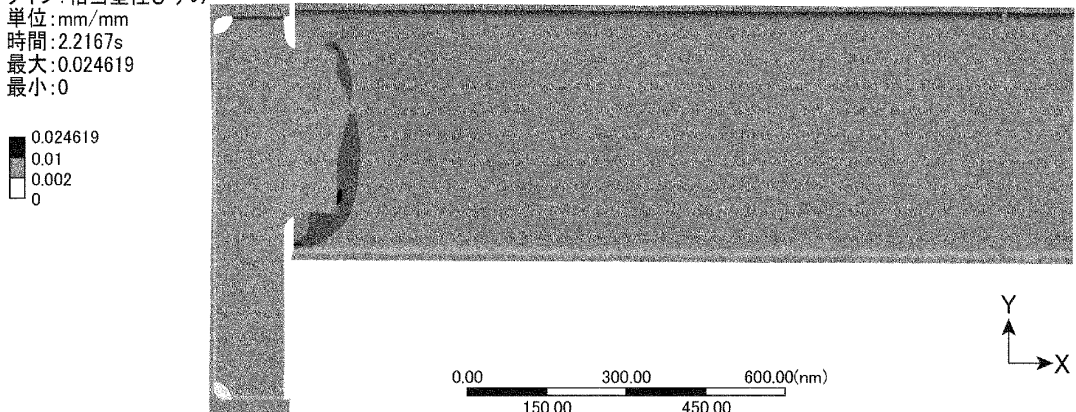
タイプ:相当塑性ひずみ
単位:mm/mm
時間:2.2167s
最大:0.024619
最小:0



[図19B]

3-R(t6)

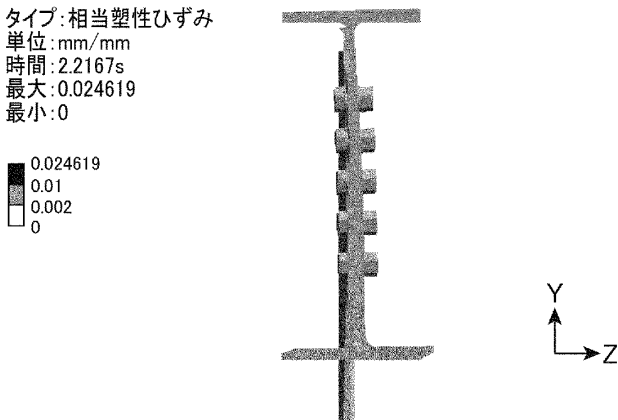
タイプ:相当塑性ひずみ
単位:mm/mm
時間:2.2167s
最大:0.024619
最小:0



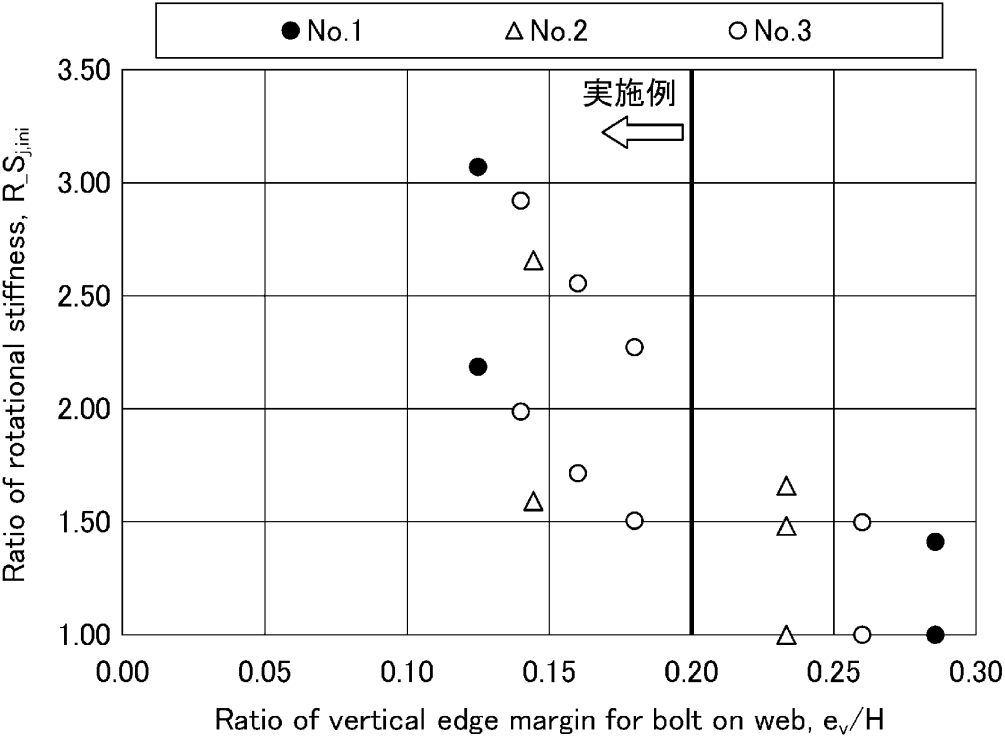
[図19C]

3-R(t6)

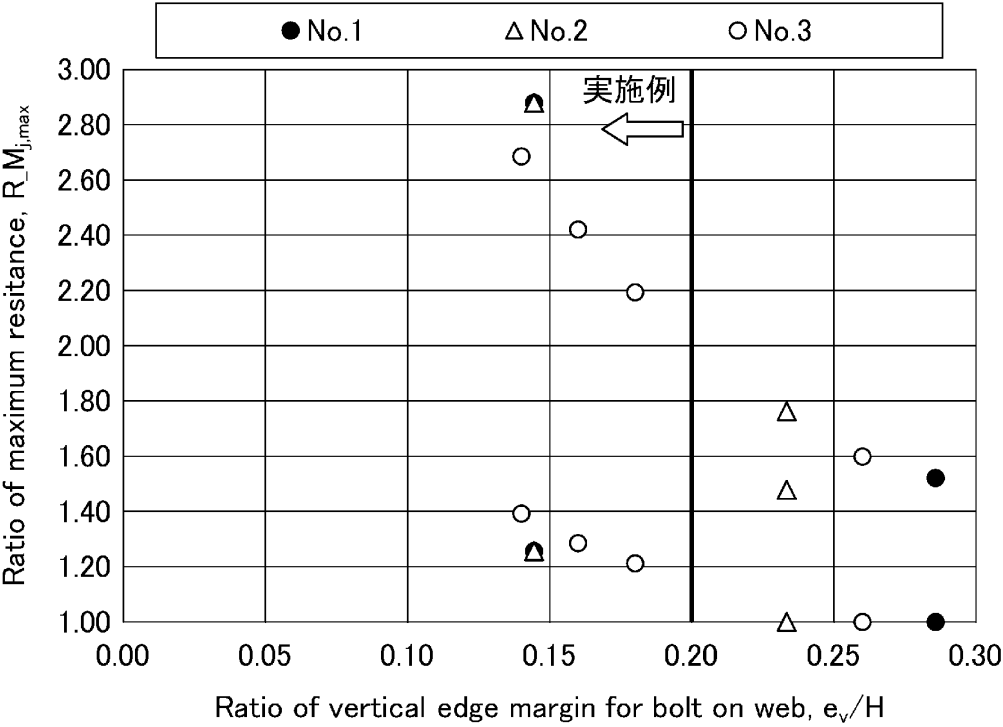
タイプ:相当塑性ひずみ
単位:mm/mm
時間:2.2167s
最大:0.024619
最小:0



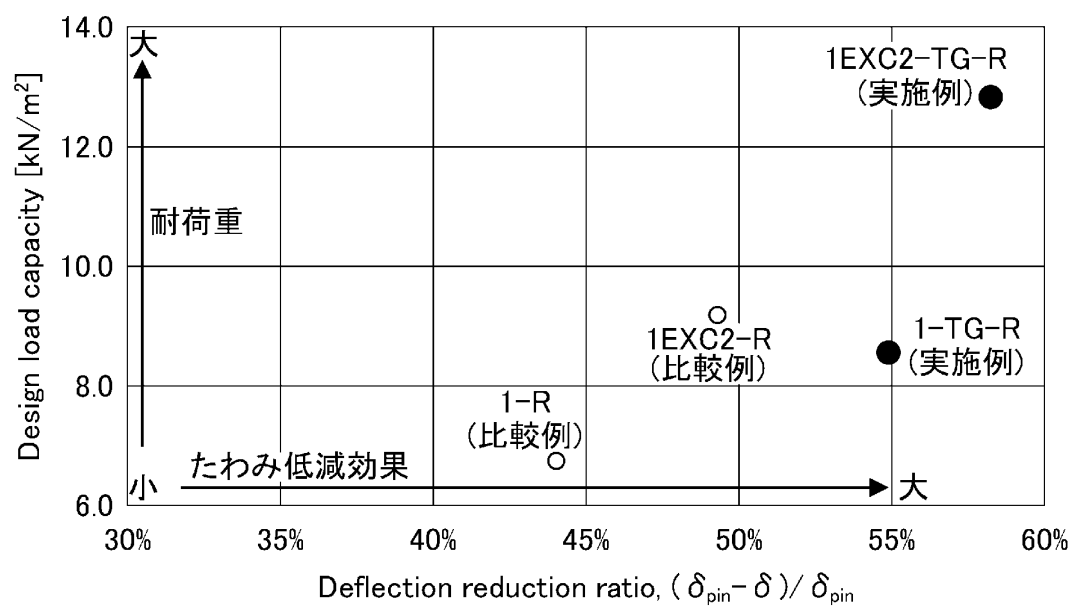
[図20]



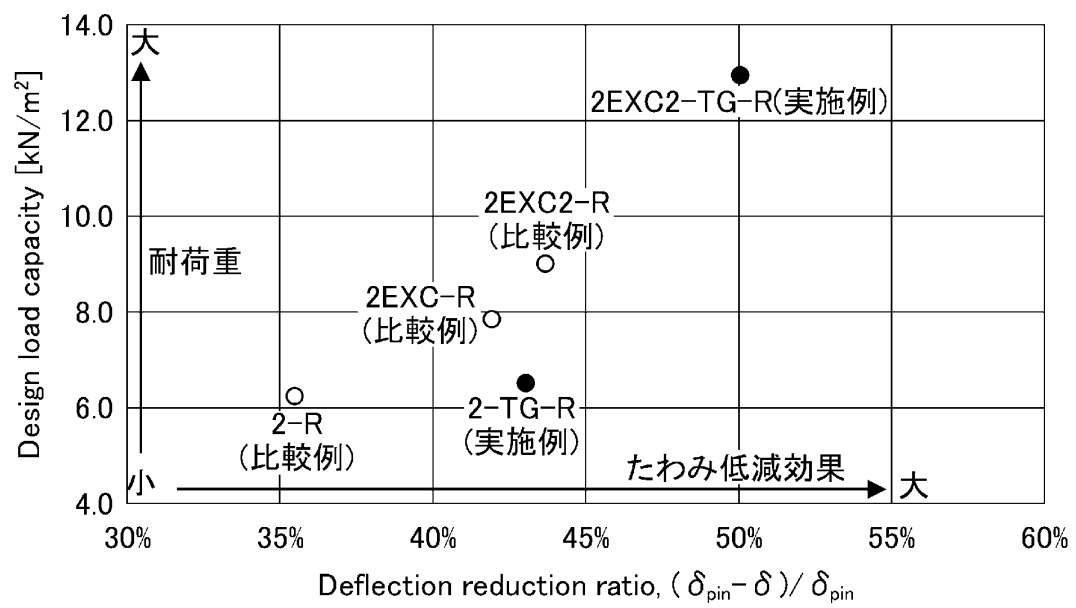
[図21]



[図22]



[図23]



[図24]

