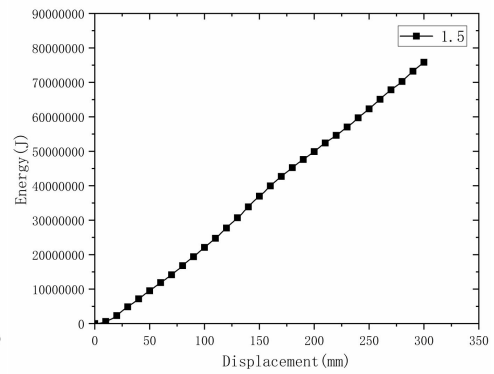
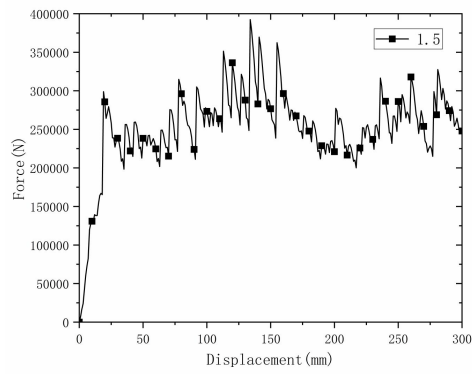
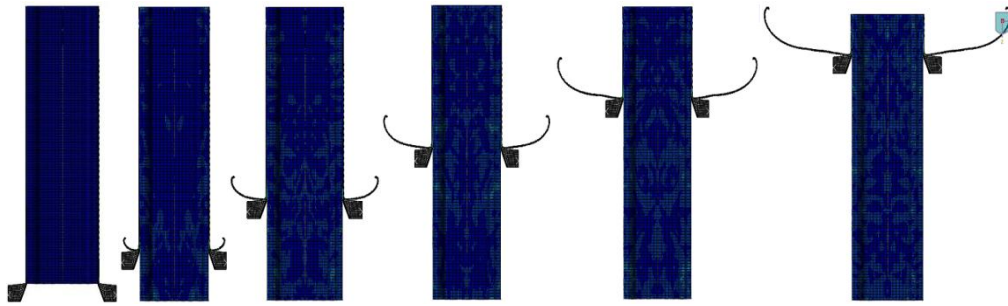
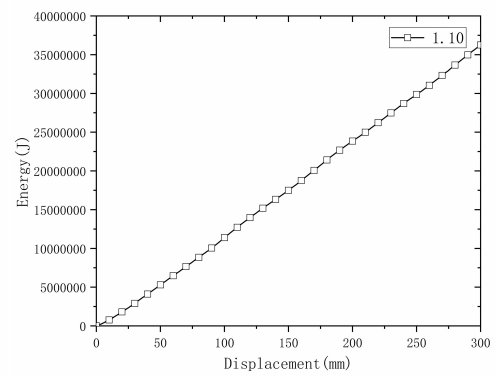
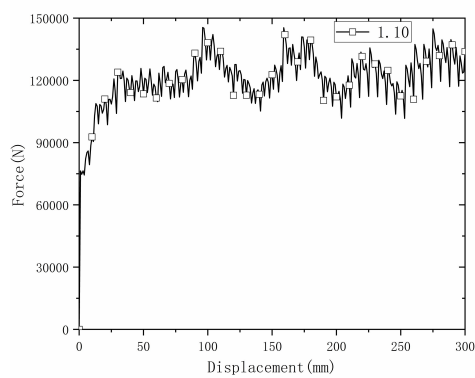
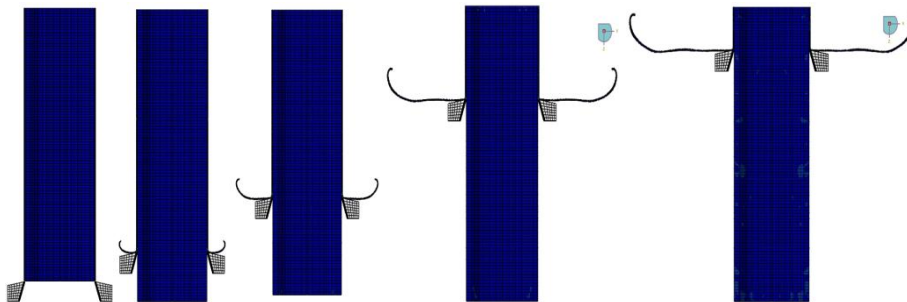


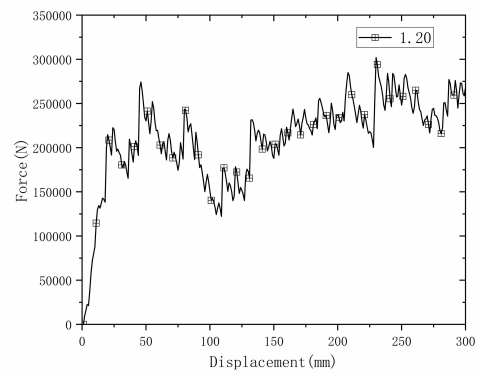
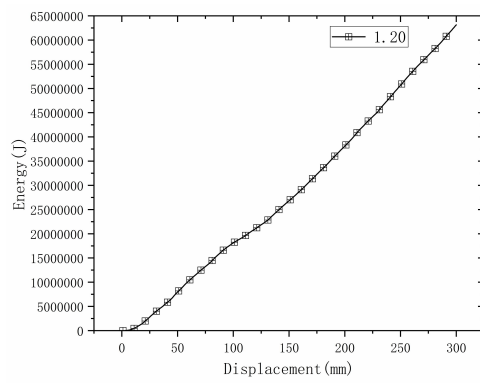
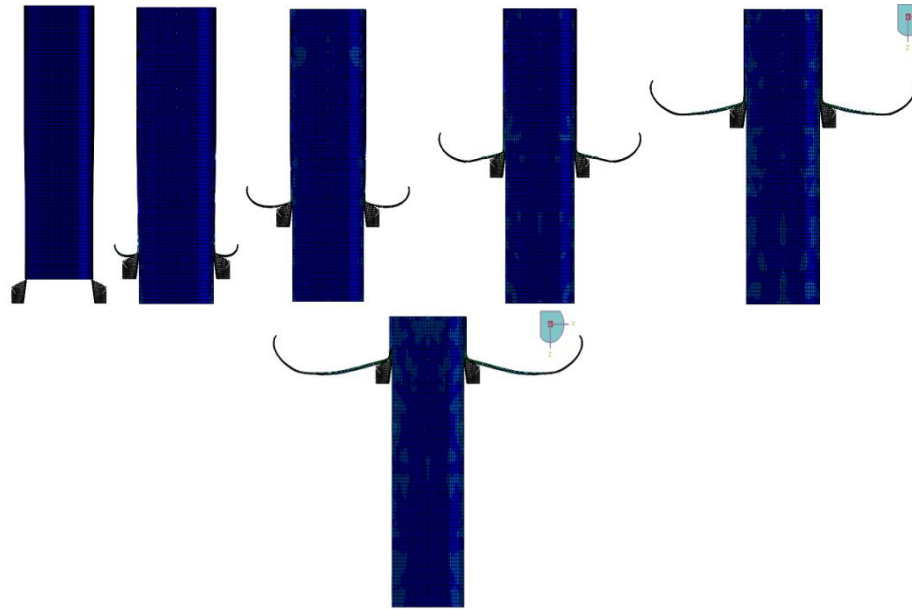
Appendix A:



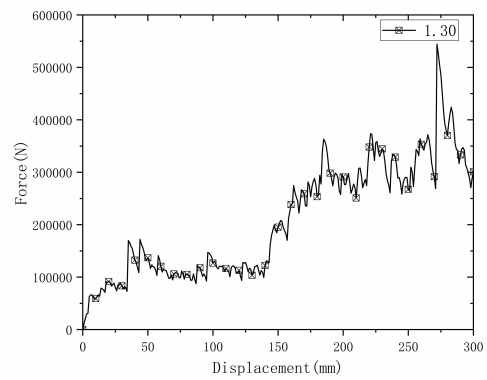
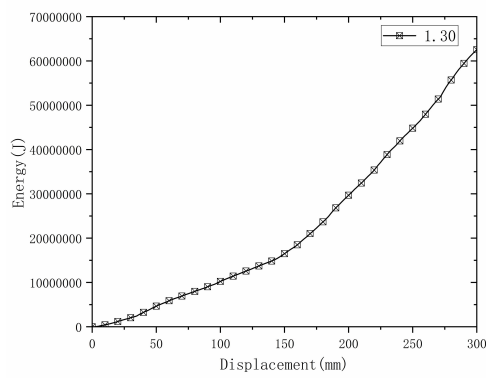
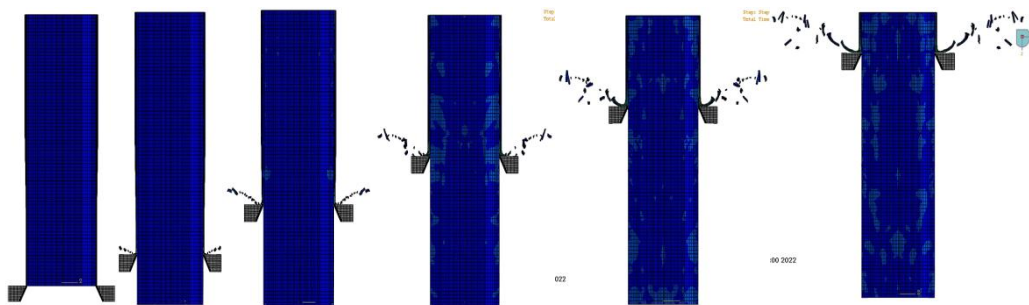
A.NO. 1.5



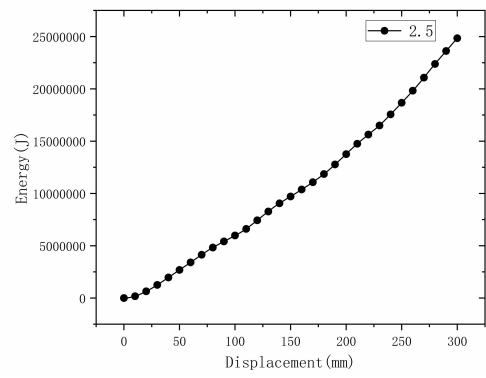
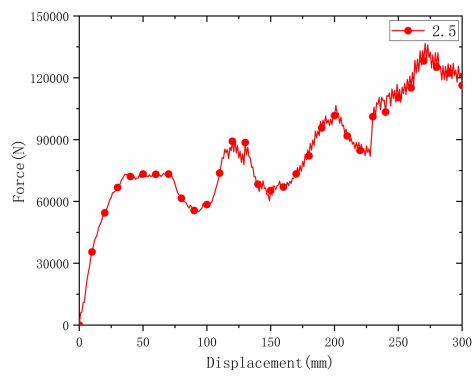
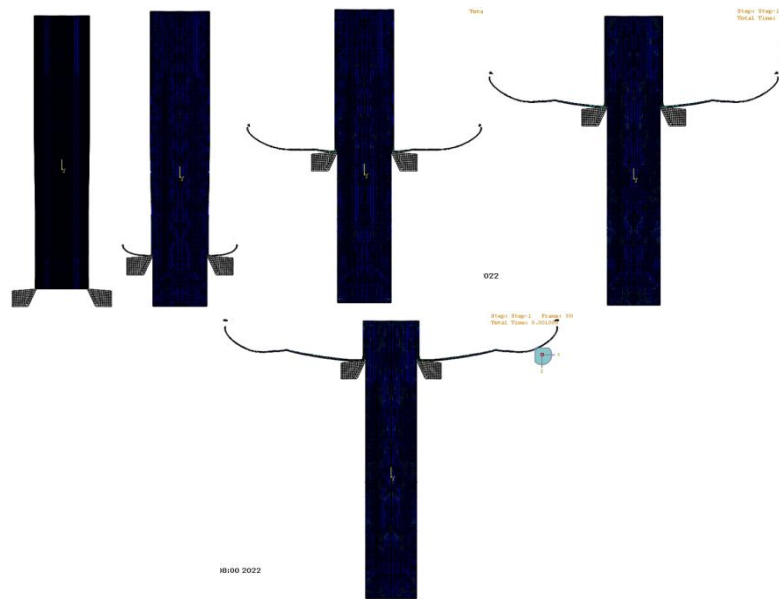
B.NO. 1.10



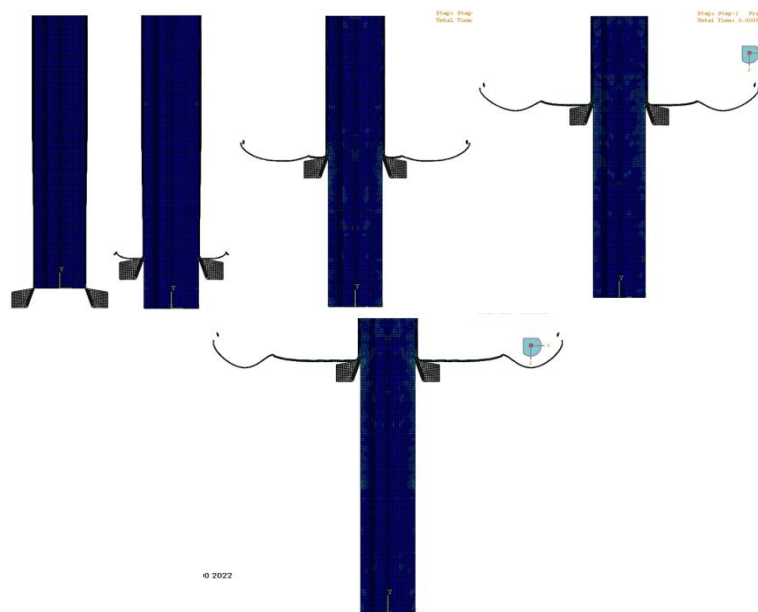
C. NO.1.20

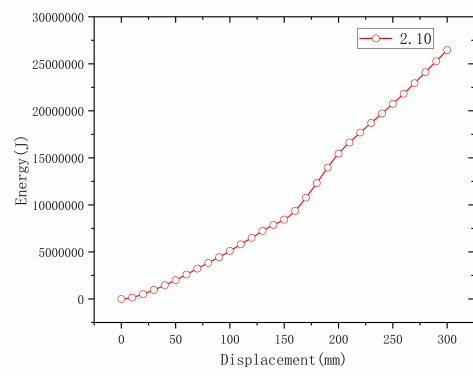
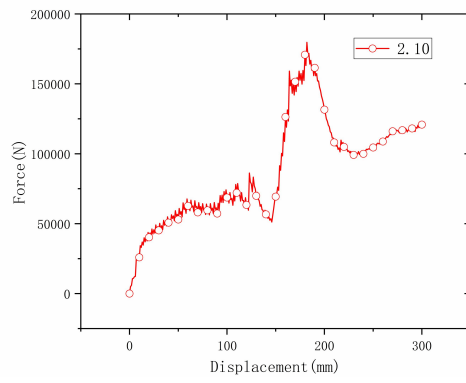


D. NO.1.30

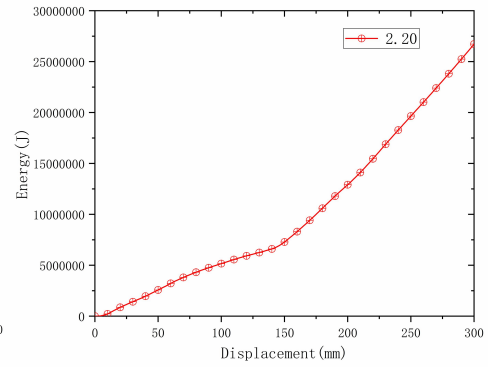
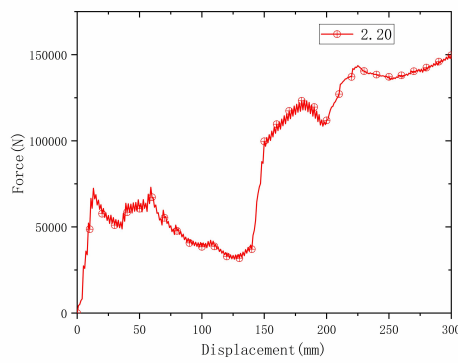
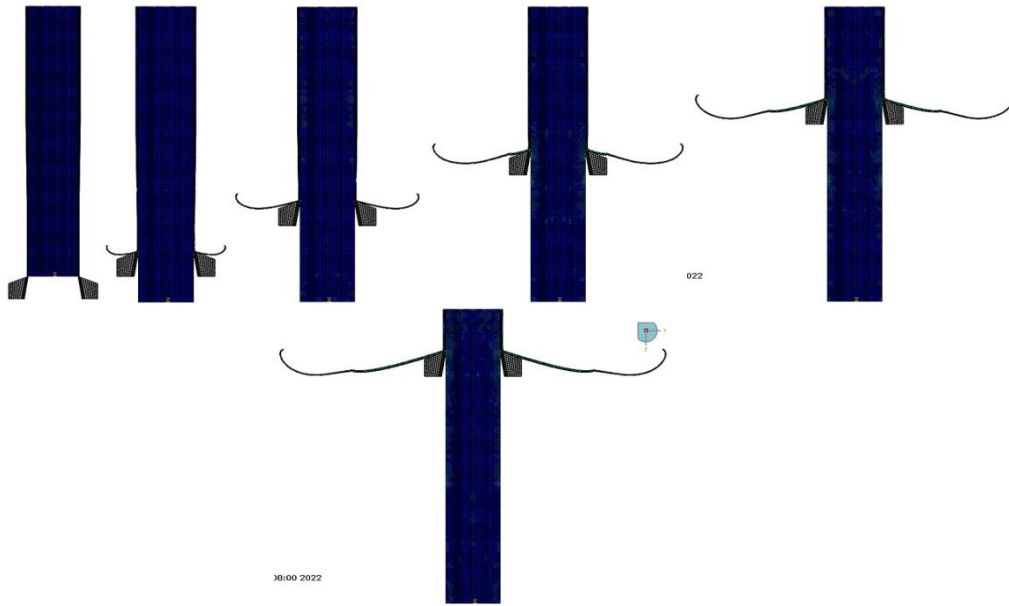


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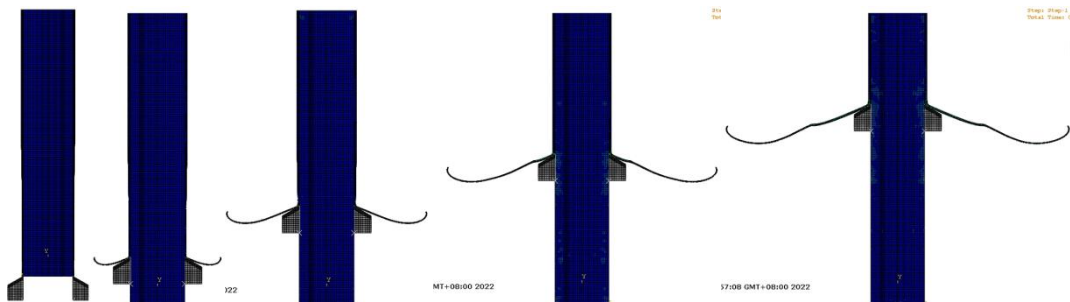


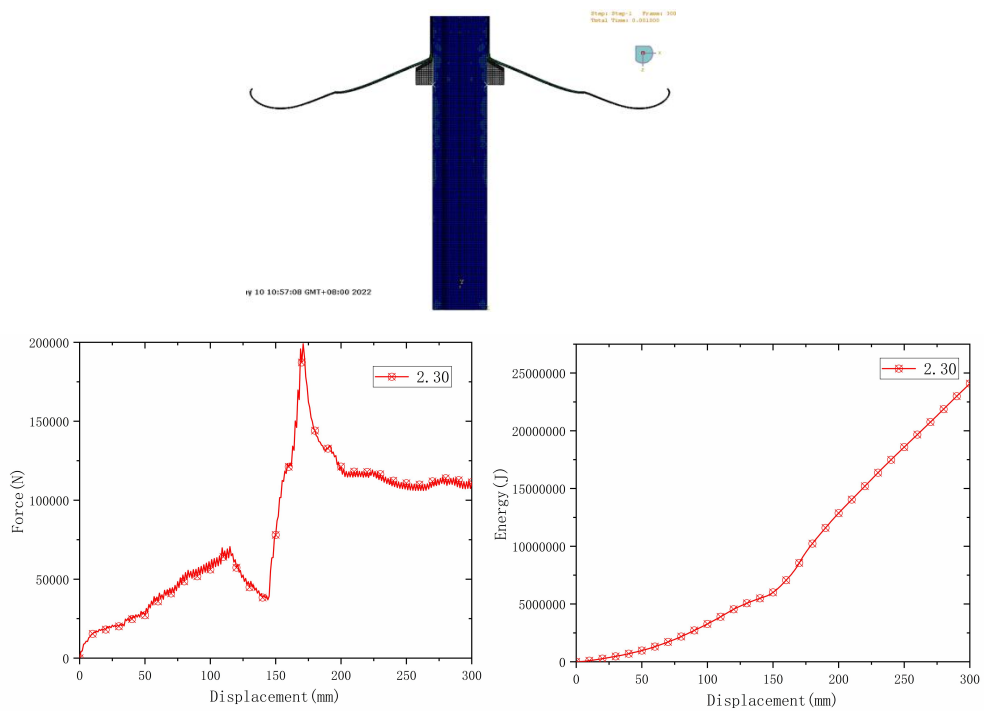


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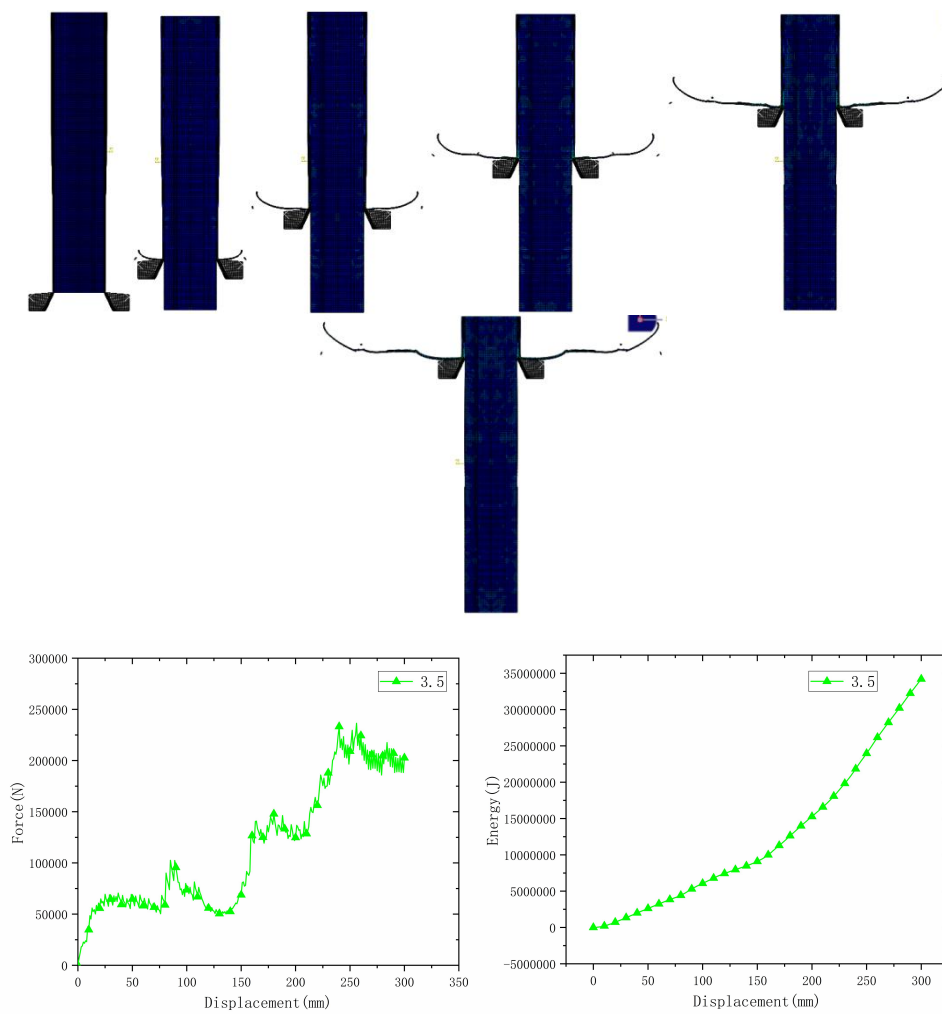


G. NO.2.20

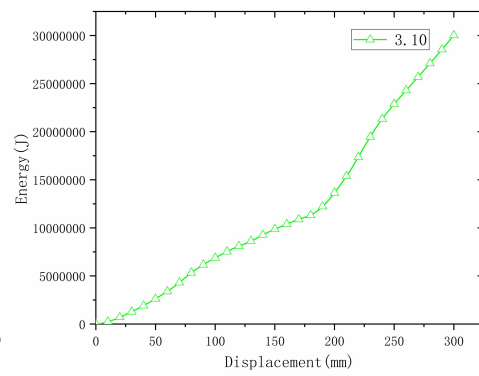
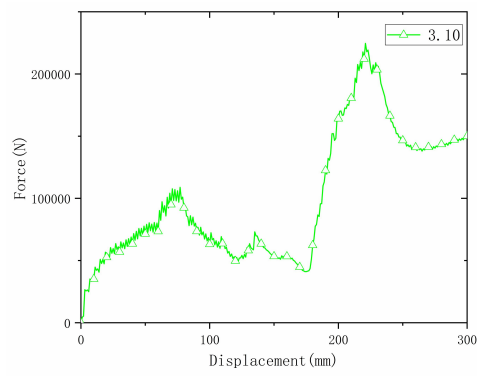
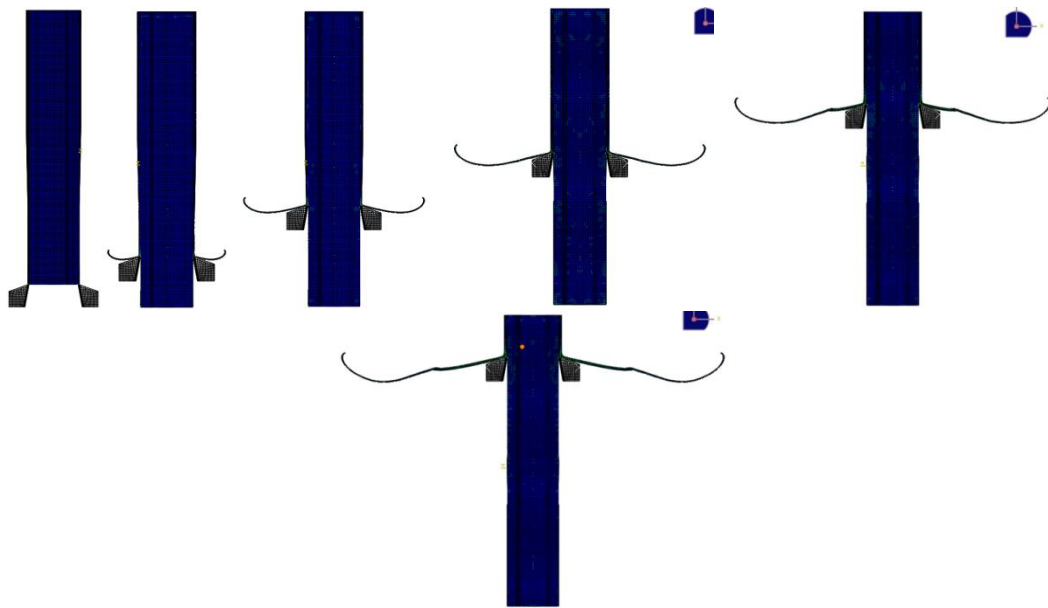




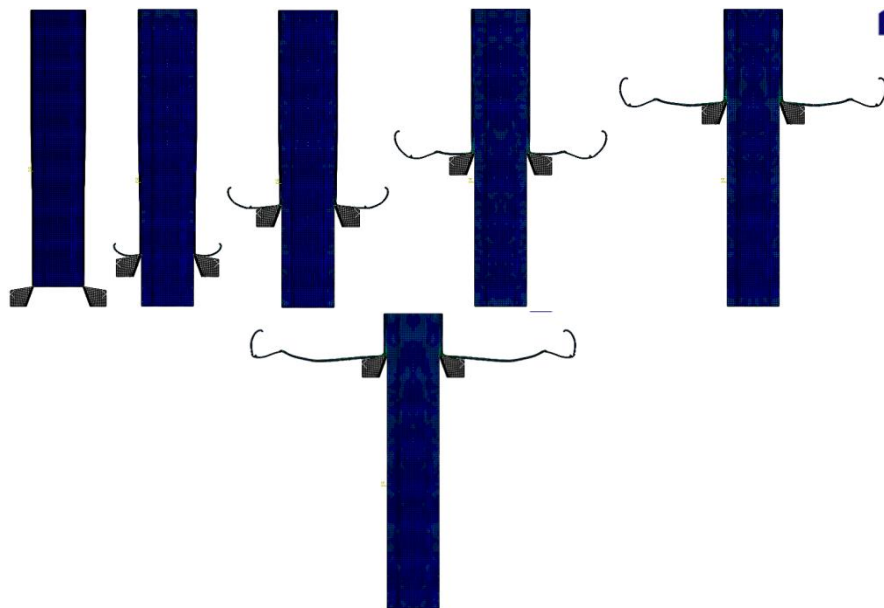
H. NO.2.30

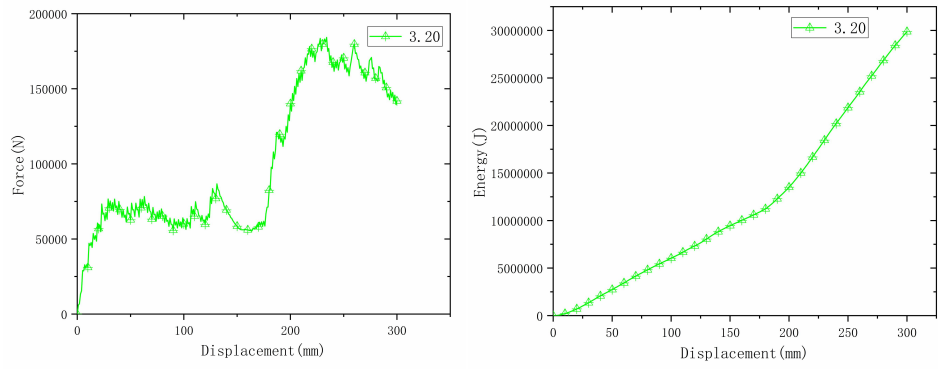


I. NO.3.5

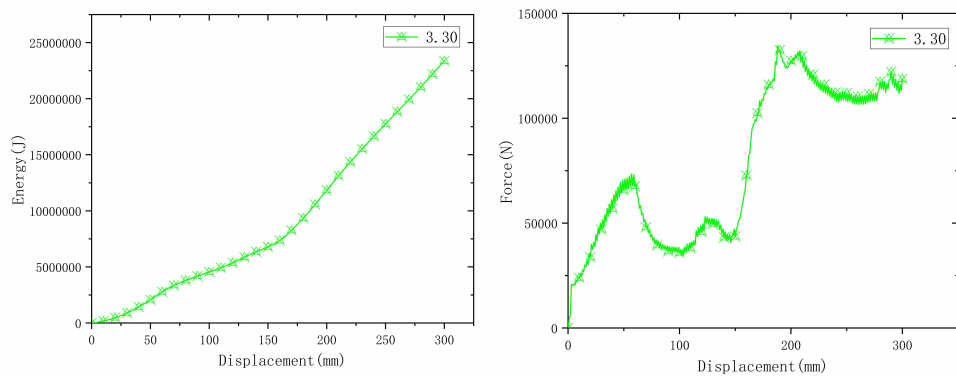
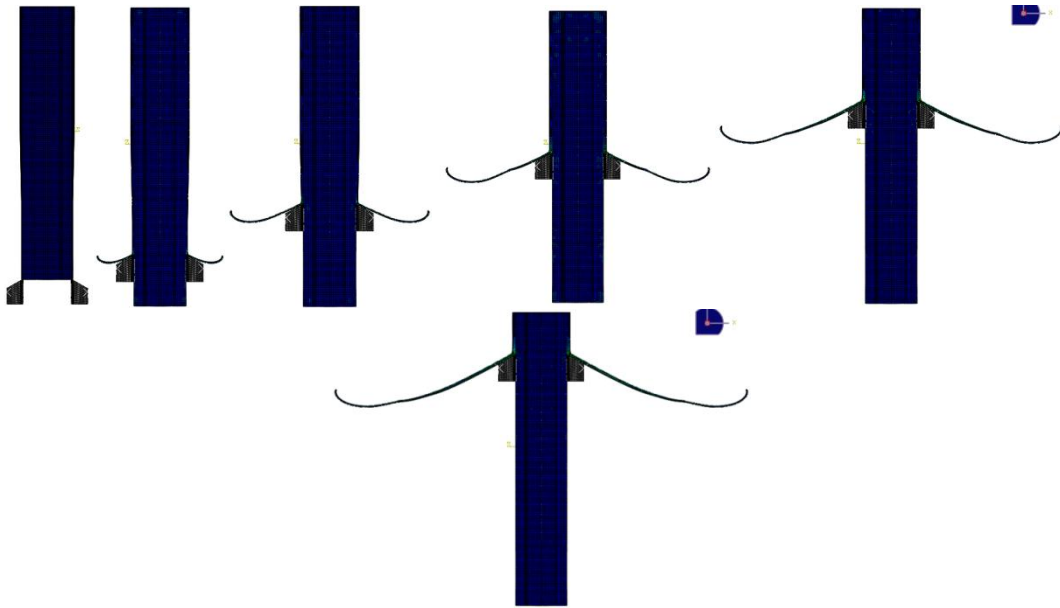


J. NO.3.10

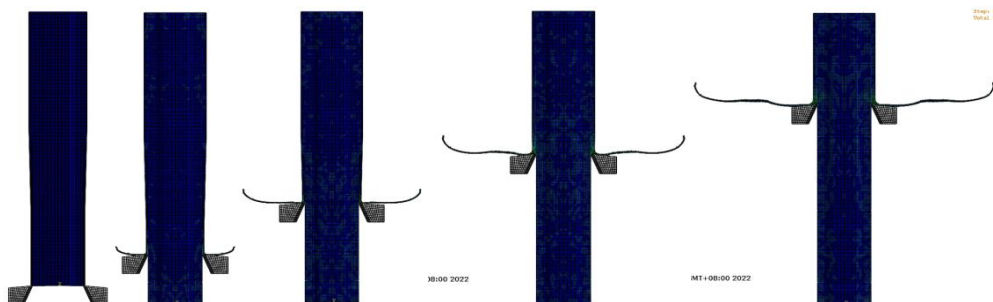


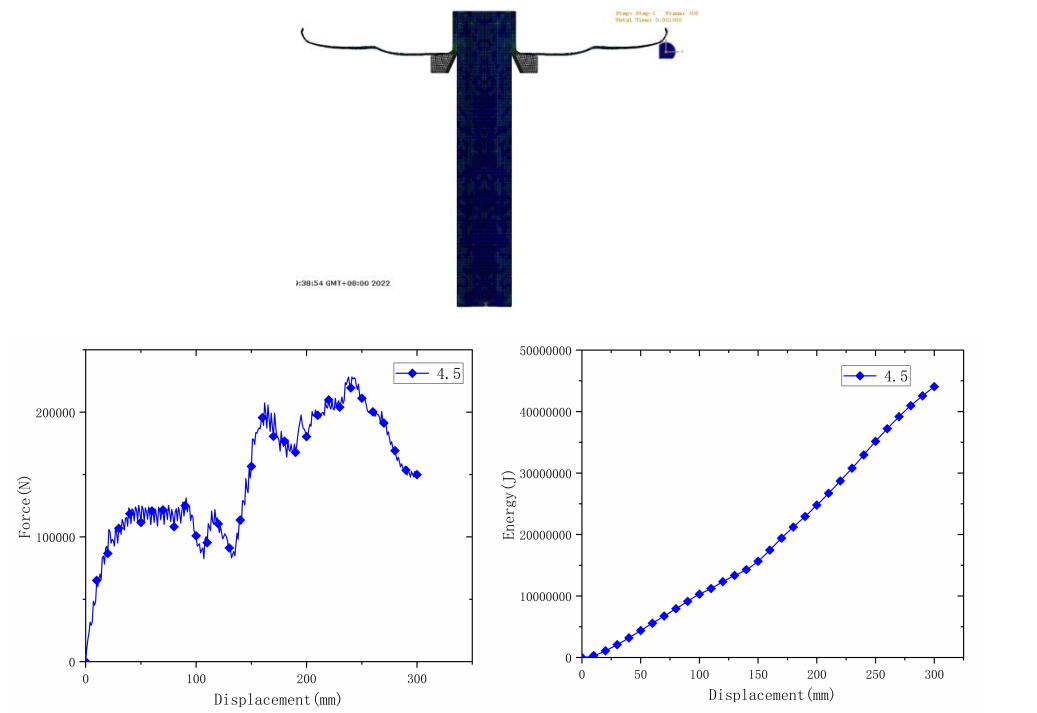


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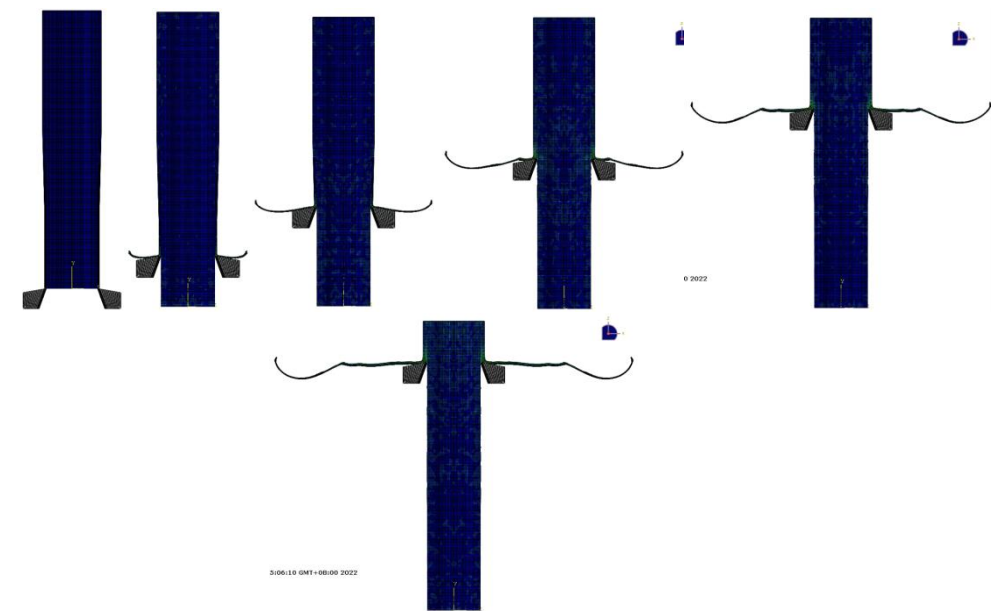


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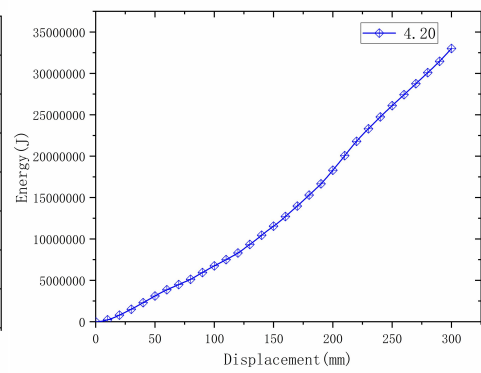
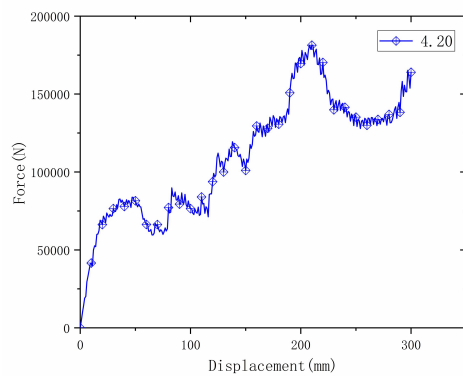
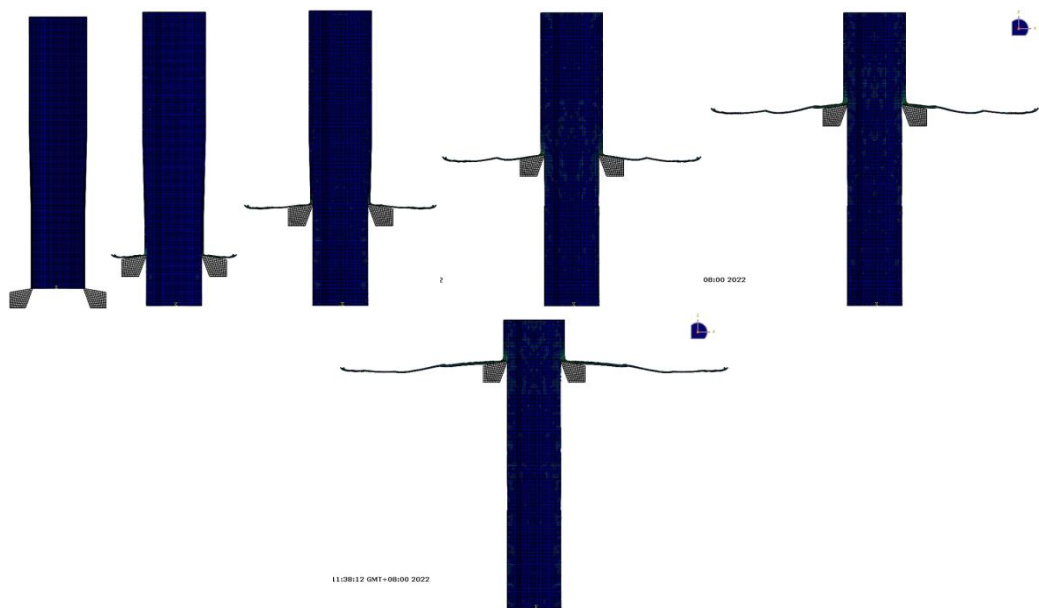




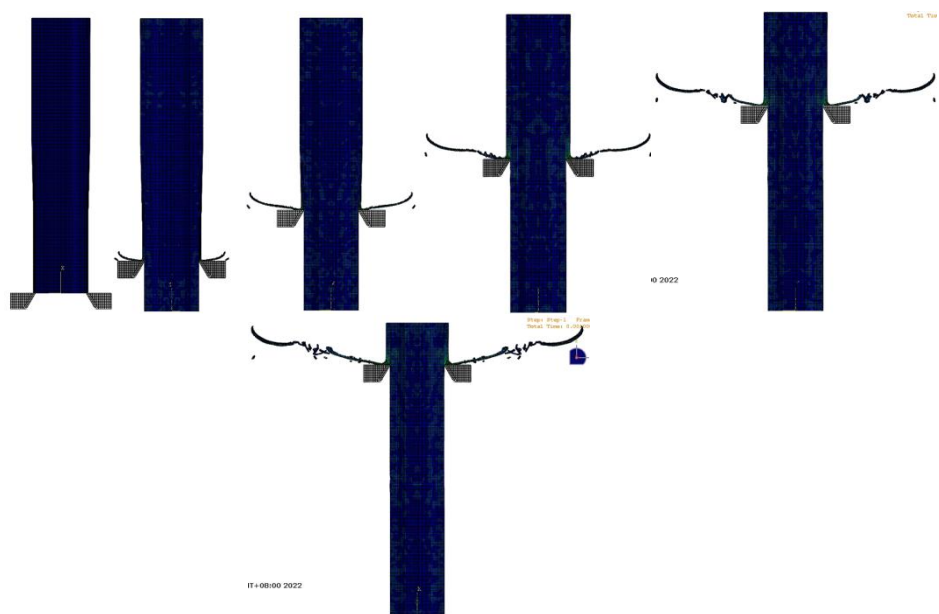
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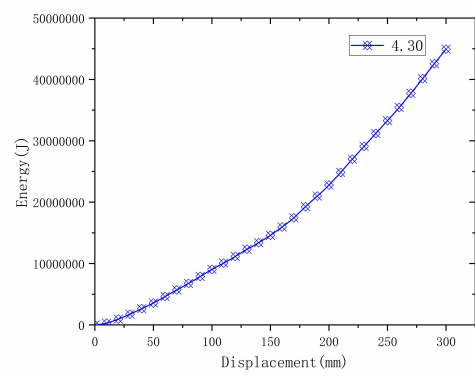
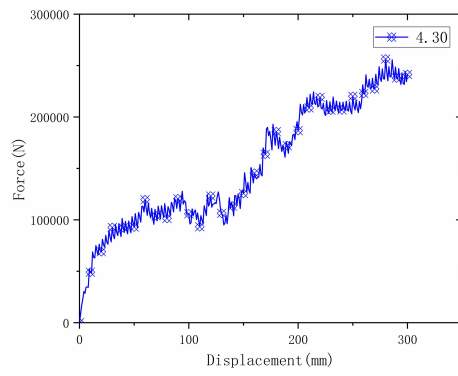


N. NO.4.10

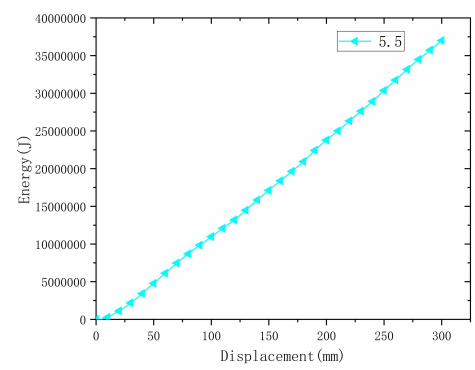
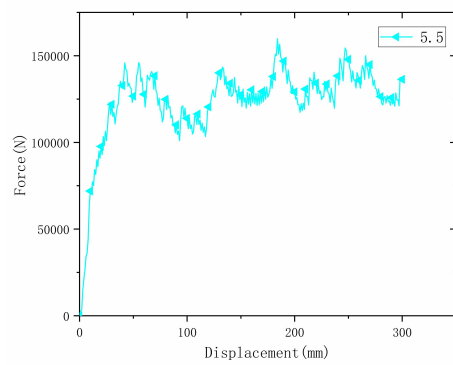
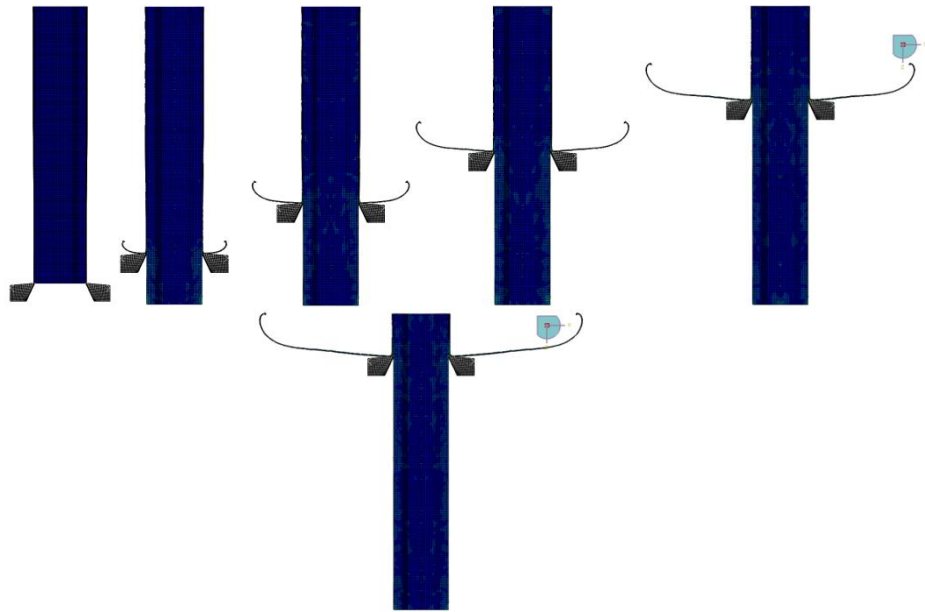


O. NO.4.20

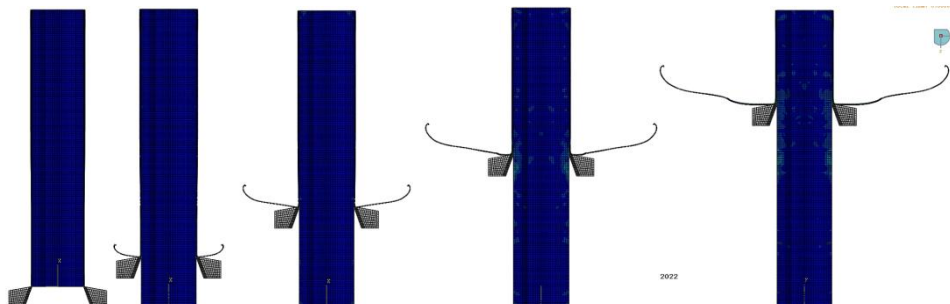


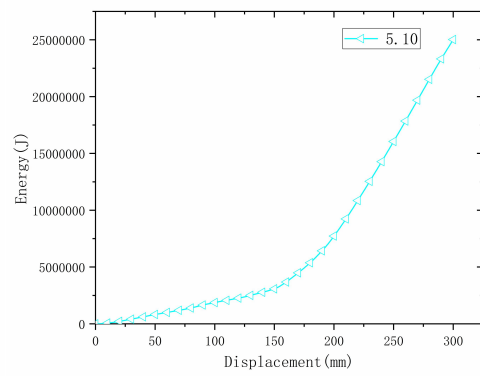
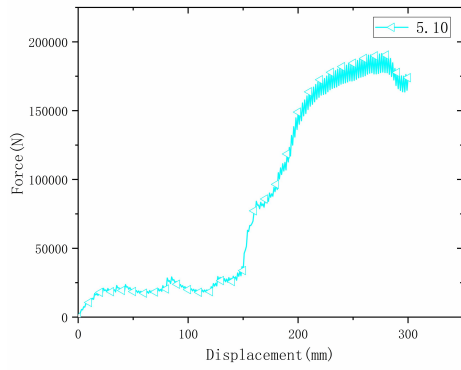
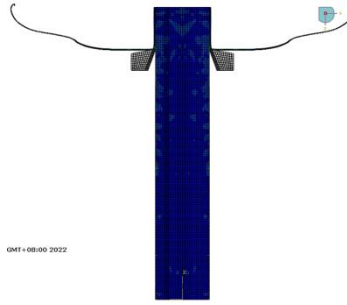


P. NO.4.30

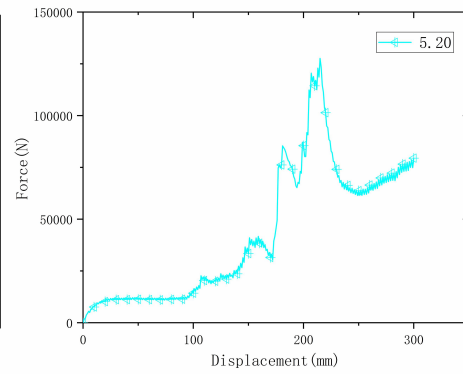
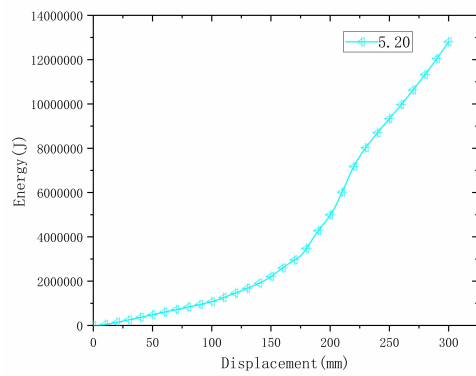
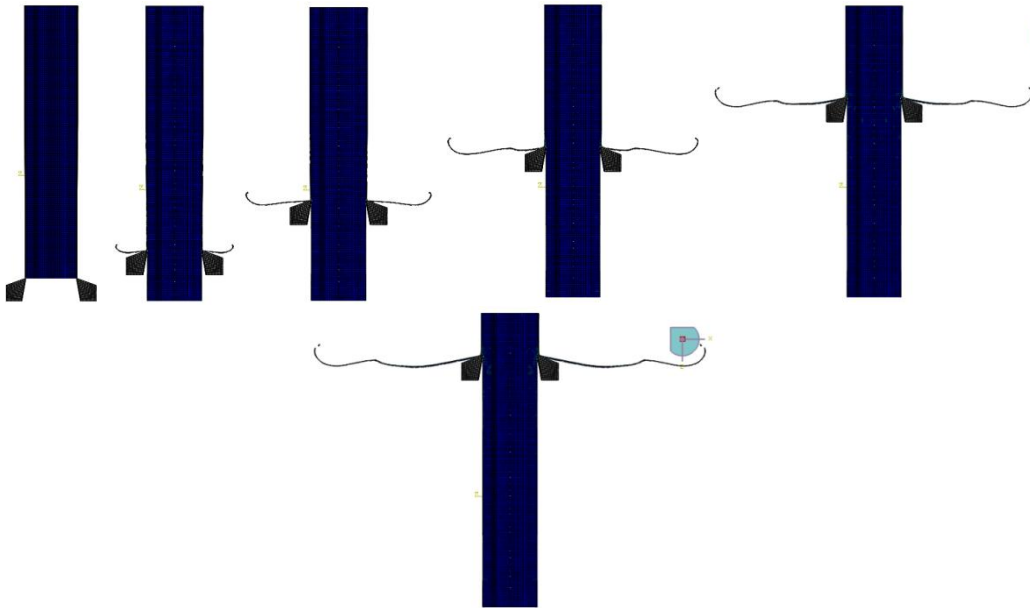


Q. NO.5.5

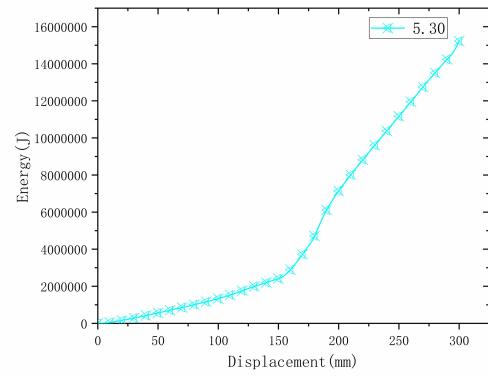
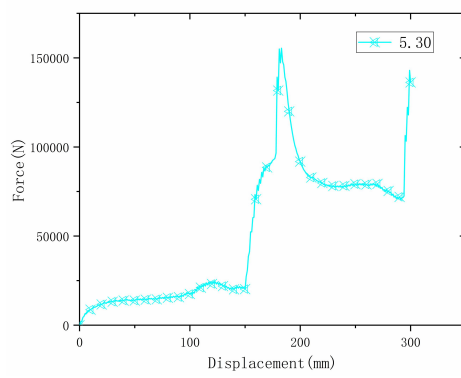
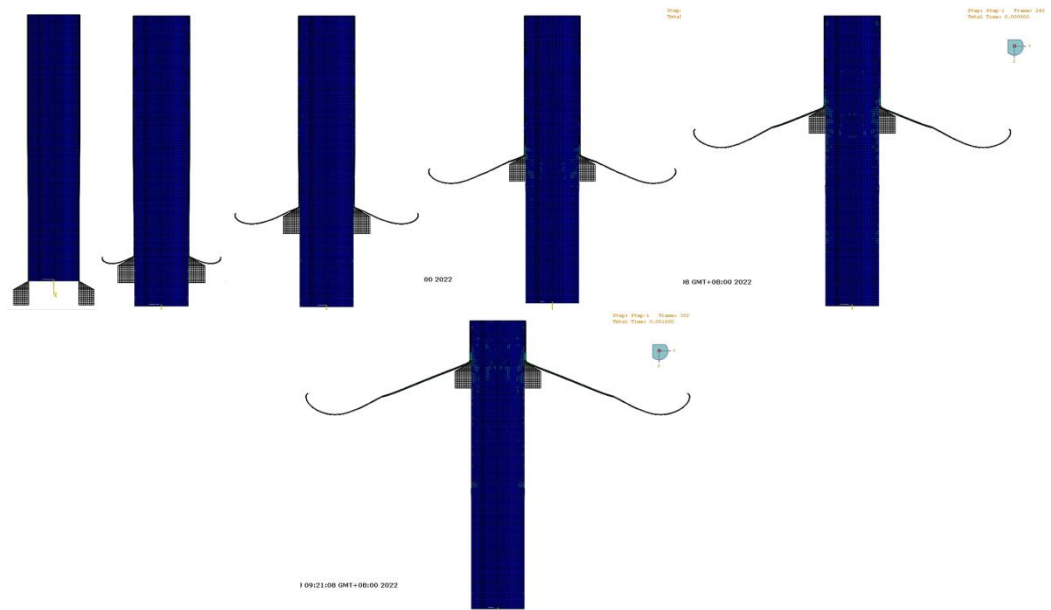




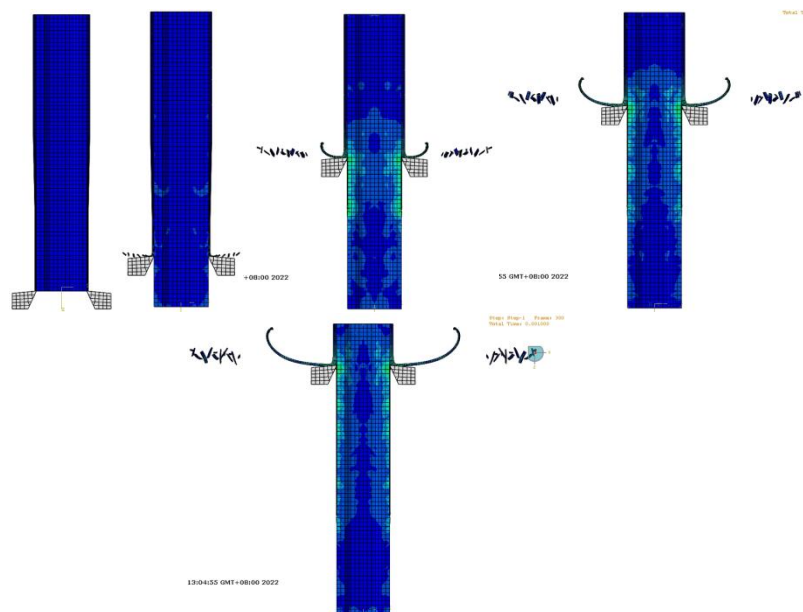
R.NO.5.10

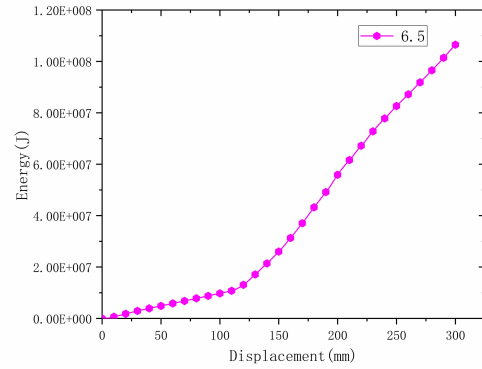
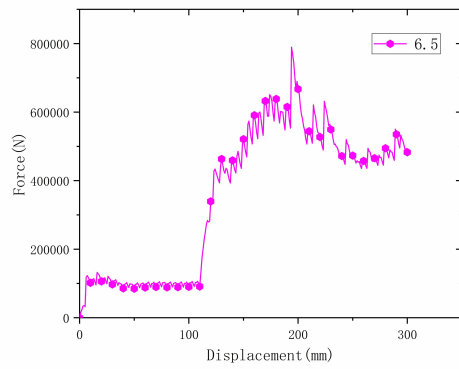


S. NO. 5.20

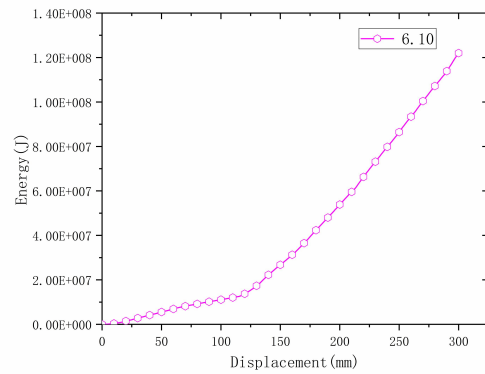
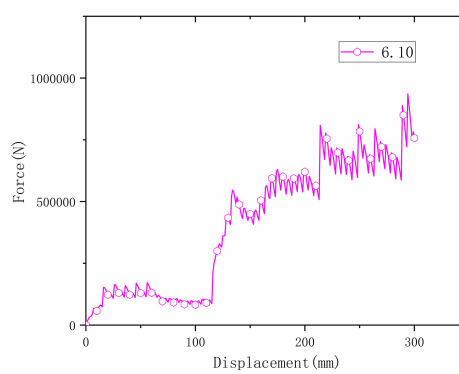
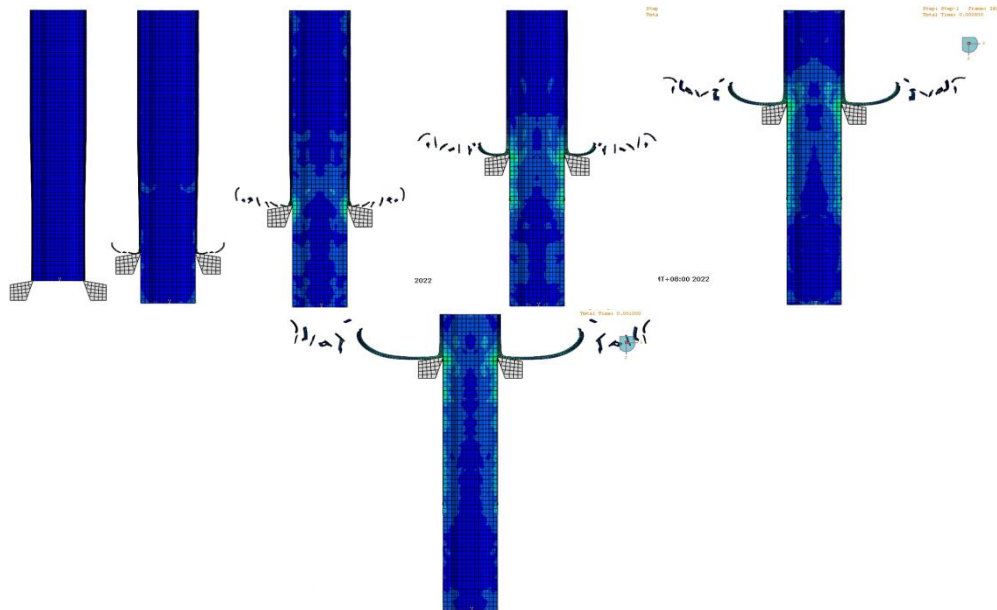


T. NO.5.30

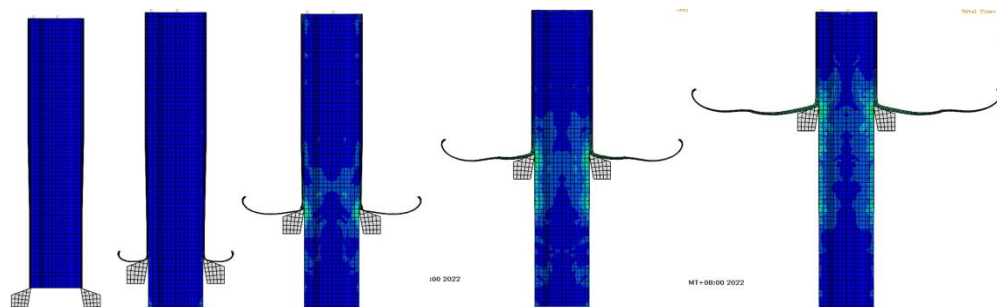


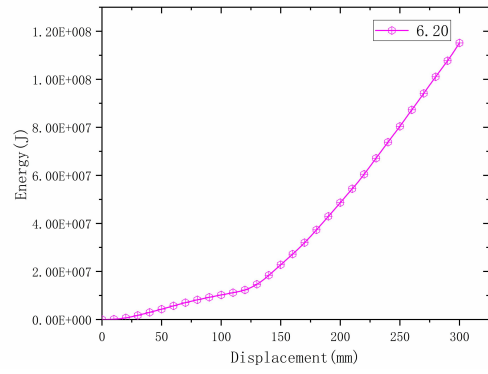
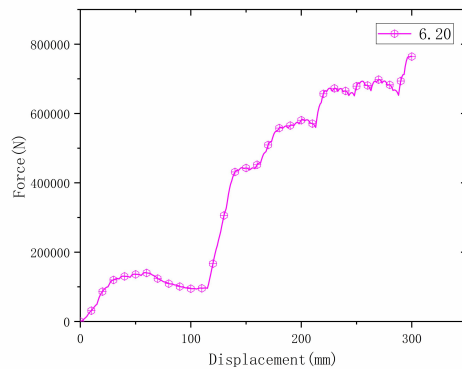
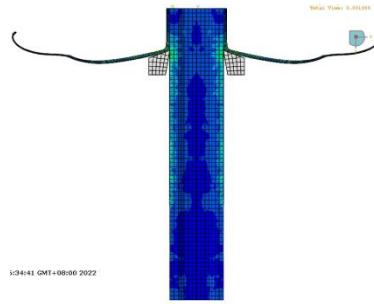


U. NO.6.5

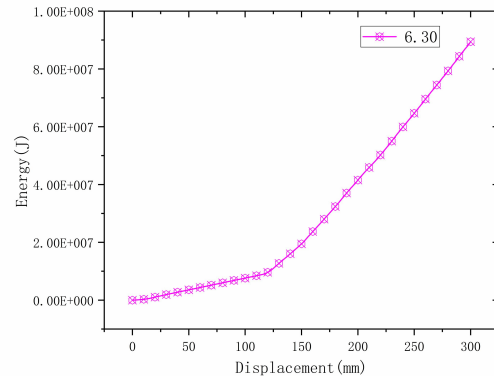
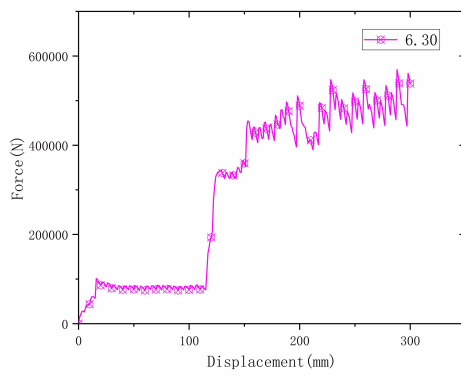
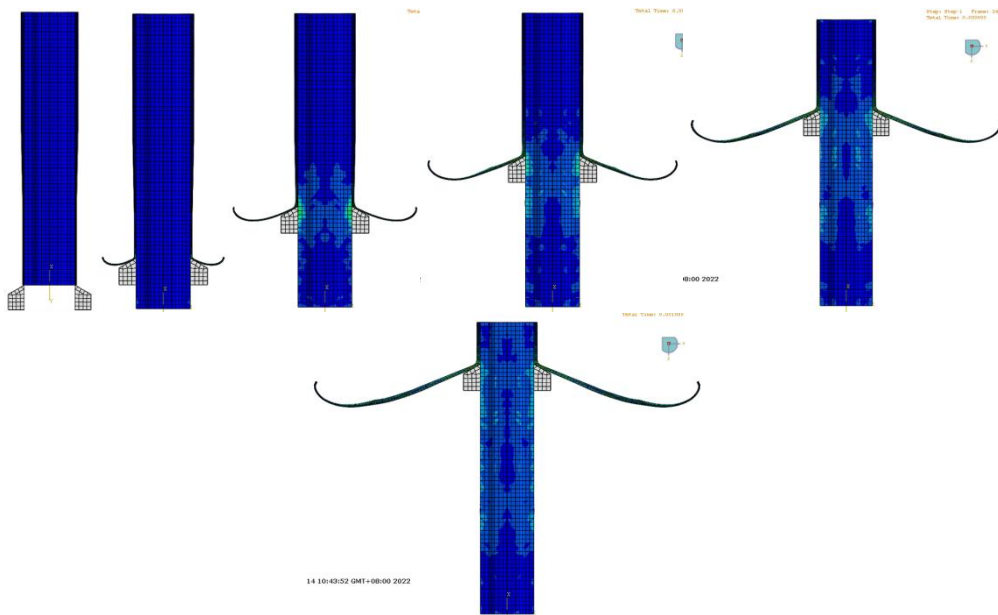


V. NO. 6.10

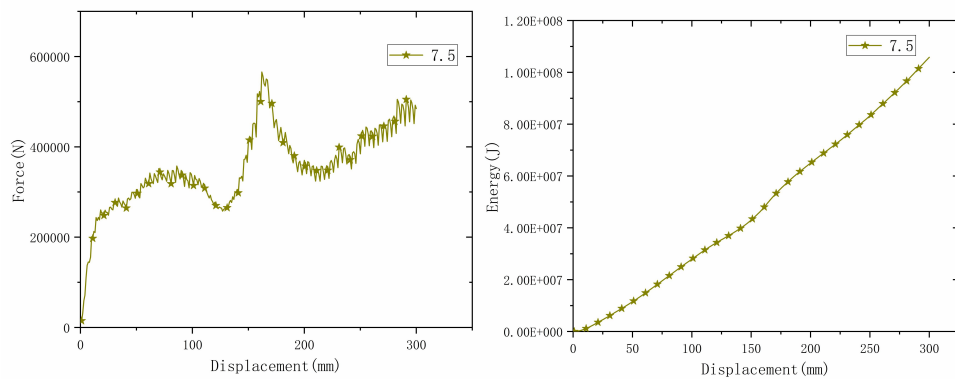
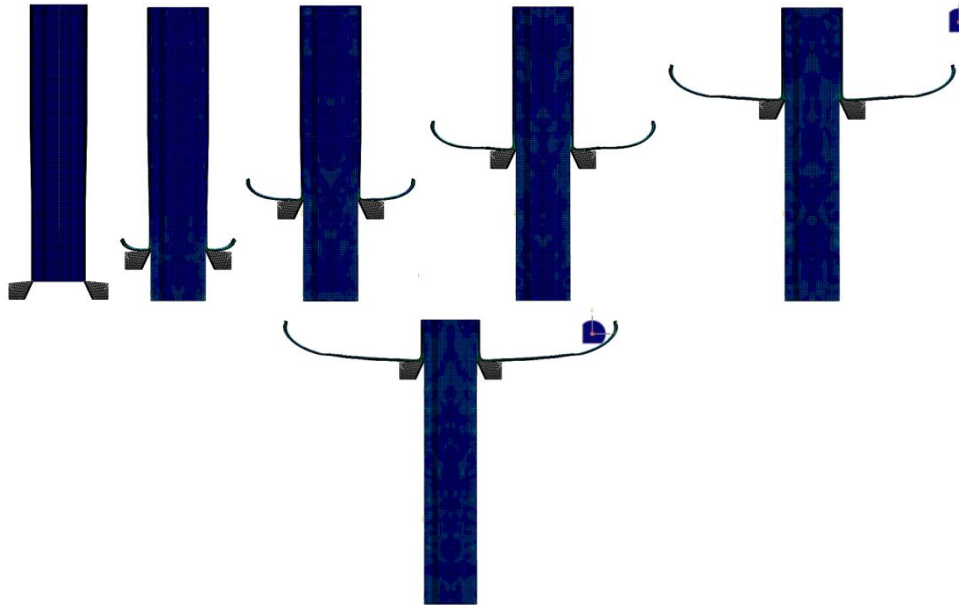




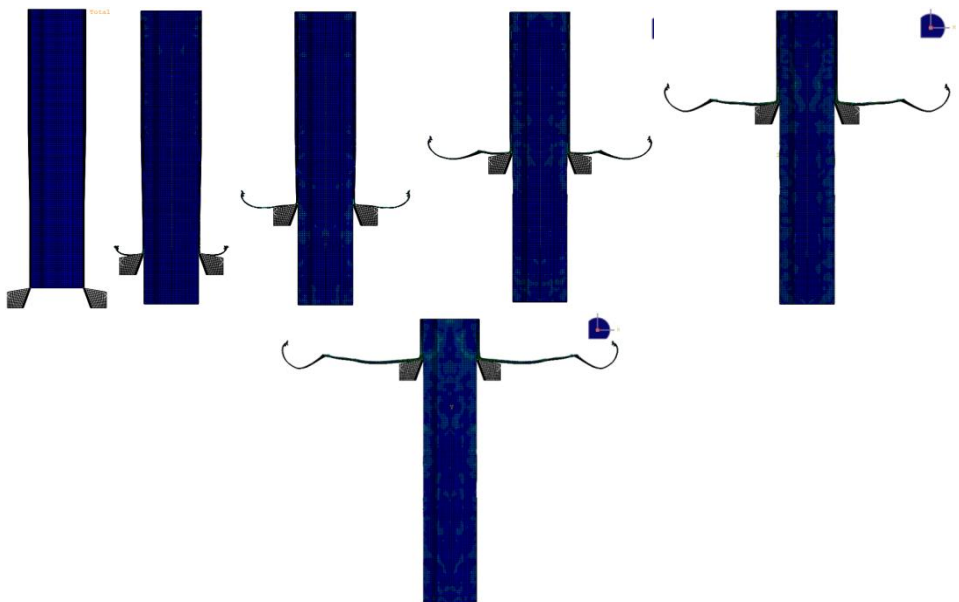
W.NO.6.20

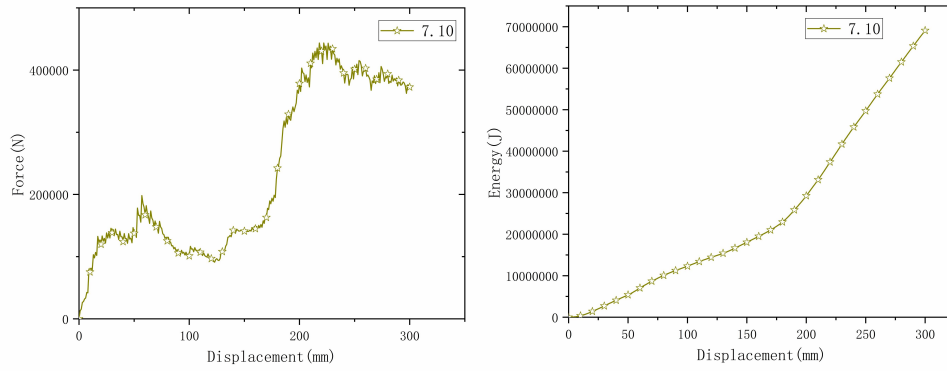


X. NO.6.30

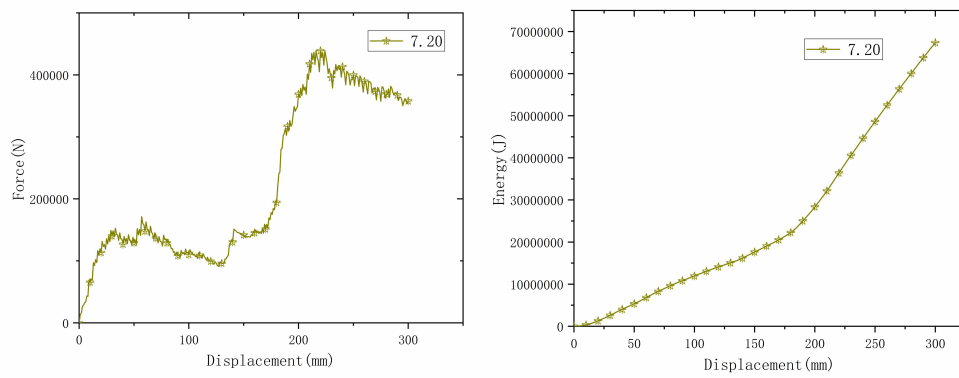
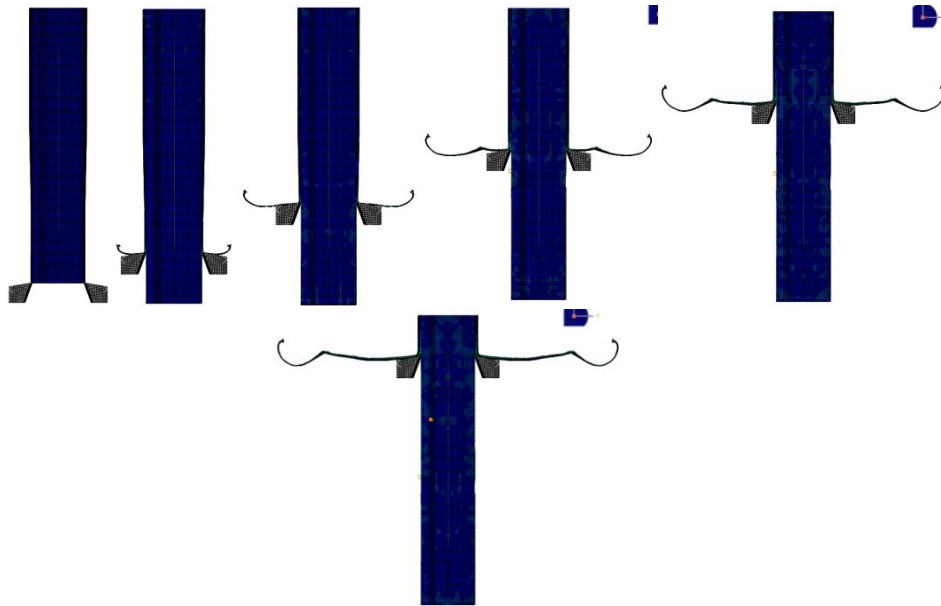


Y. NO.7.5

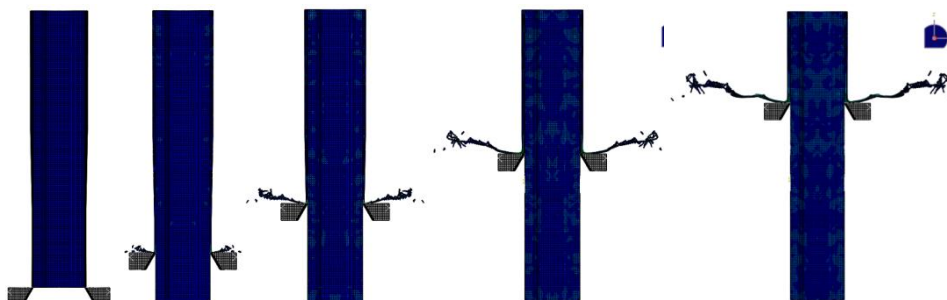


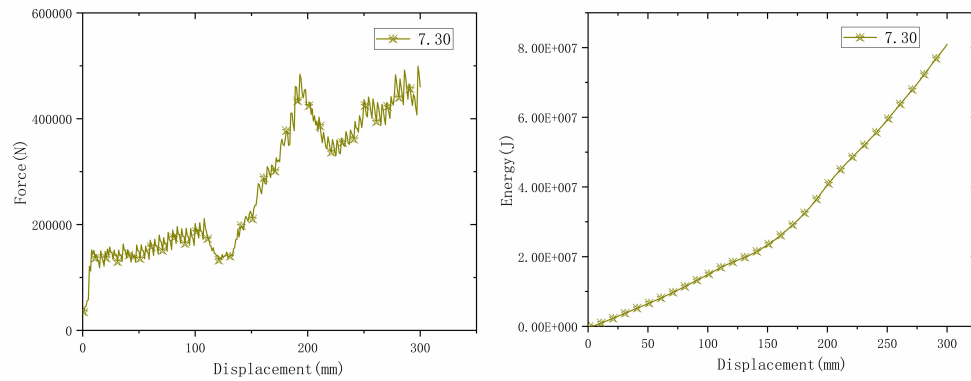
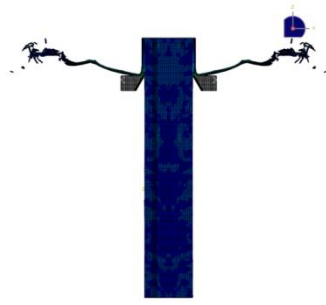


Z. NO.7.10



AA. NO.7.20





AB. NO.7.30

Appendix B:

```

X1=[4 4 4 4 3 3 3 3 4 4 4 4 5 5 5 2 2 2 2 4 4 4 4 4 4 4];
X2=[30 30 30 30 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 40 40 40 40 50 50 50 50];
X3=[0.087 0.1736 0.342 0.5 0.087 0.1736 0.342 0.5 0.087 0.1736 0.342 0.5 0.087 0.1736
    0.342 0.5 0.087 0.1736 0.342 0.5 0.087 0.1736 0.342 0.5 0.087 0.1736 0.342 0.5];
z=[252.78 120.859 210.468 208.512 82.814 88.213 89.071 80.296 114.025 100.066 99.568
    77.865 146.878 157.544 110.053 149.801 123.351 83.412 42.691 50.748 355.023
    406.753 383.816 298.014 352.693 230.319 224.534 269.777];
X=[ones(28,1) log(a)' log(b)' log(c)'];
Y=log(z');
K=X\Y
C'=exp(K(1))
D=K(2)
W=K(3)
A=K(4)
C' = 0.7859
D = 0.7590
W = 1.2246
A = -0.1584

```