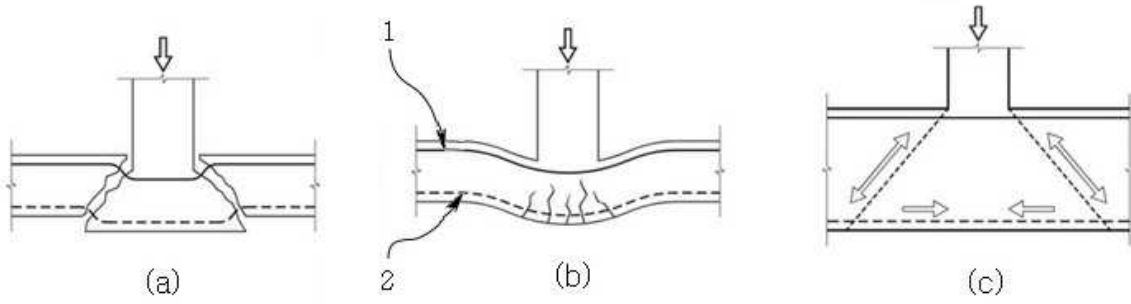
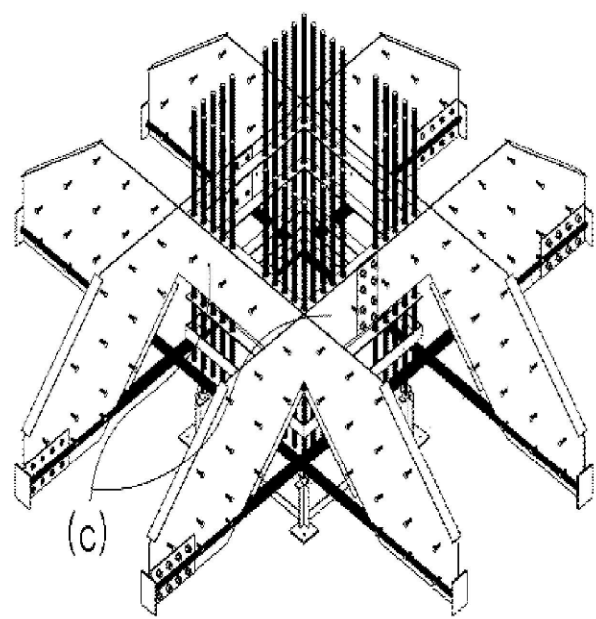


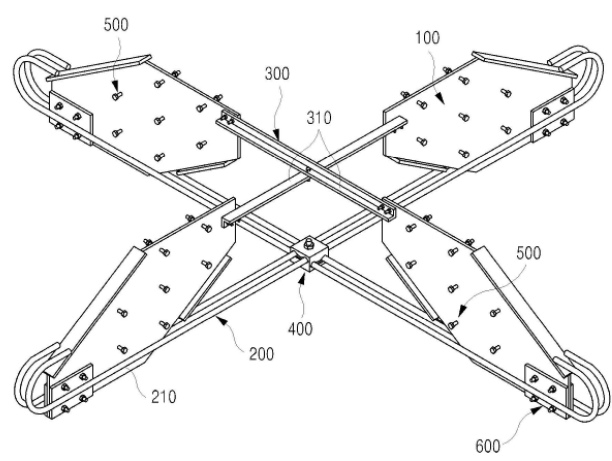
[Fig. 1]



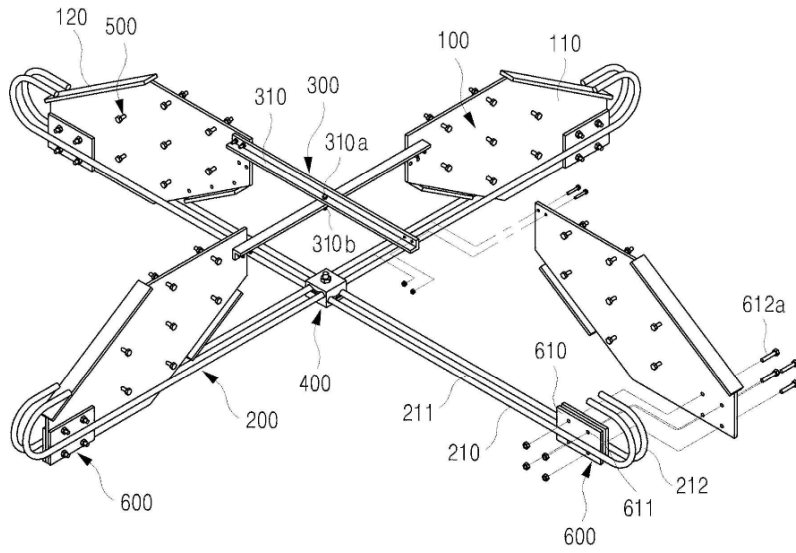
[Fig. 2]



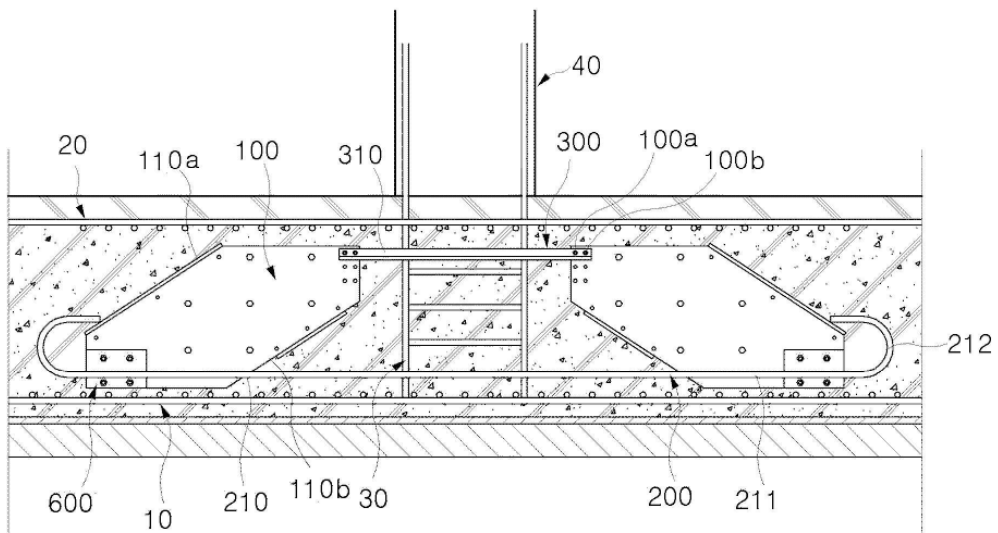
[Fig. 3]



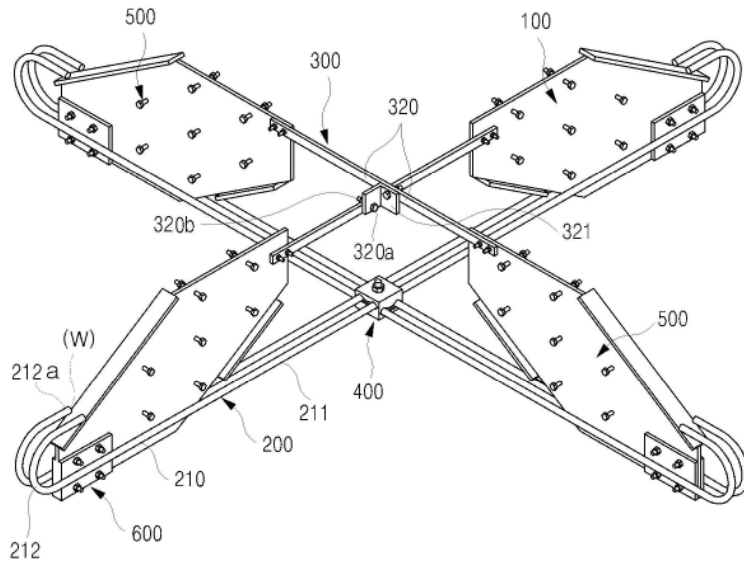
[Fig. 4]



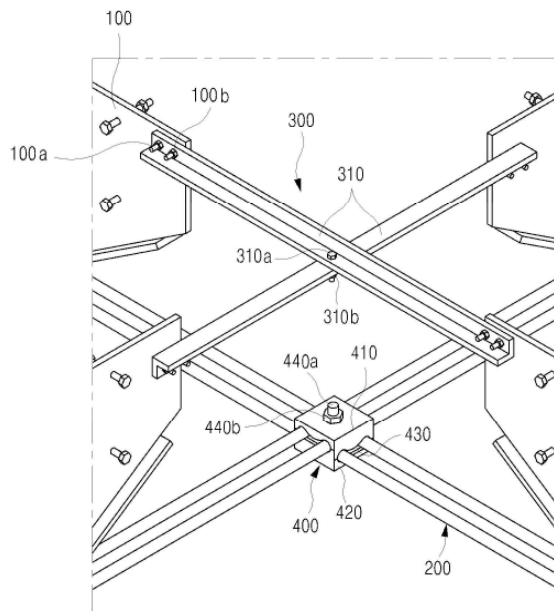
[Fig. 5]



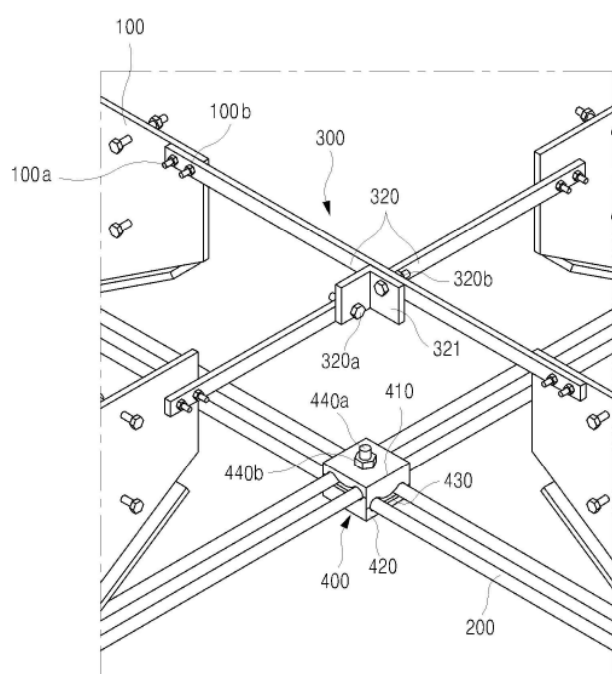
[Fig. 6]



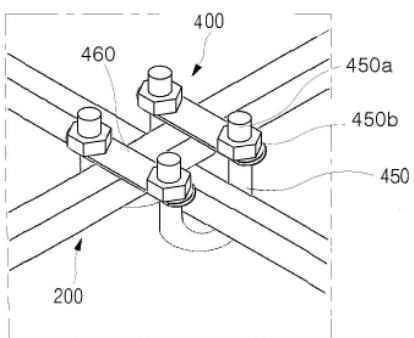
[Fig. 7]



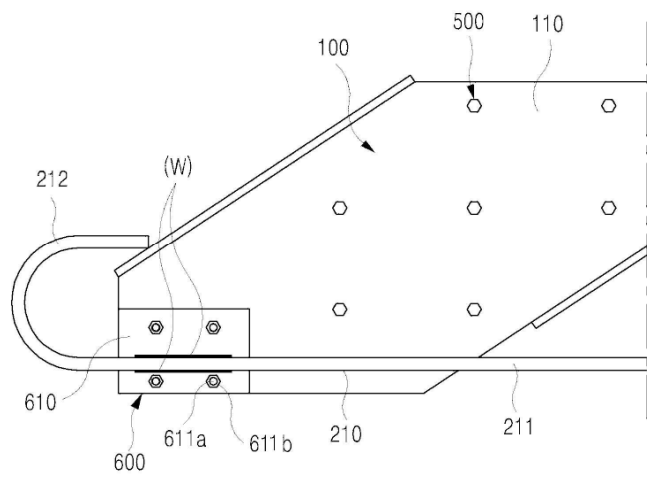
[Fig. 8]



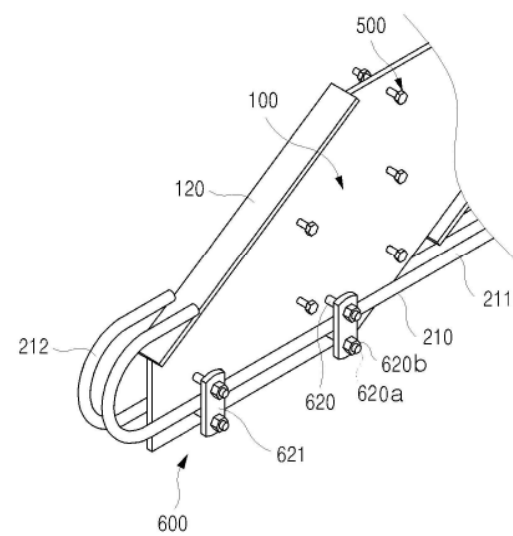
[Fig. 9]



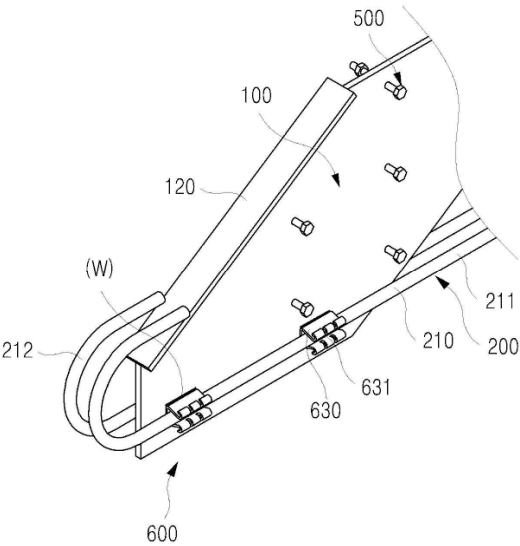
[Fig. 10]



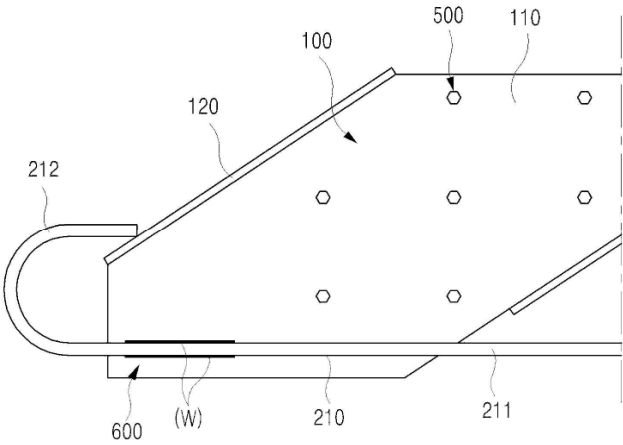
[Fig. 11]



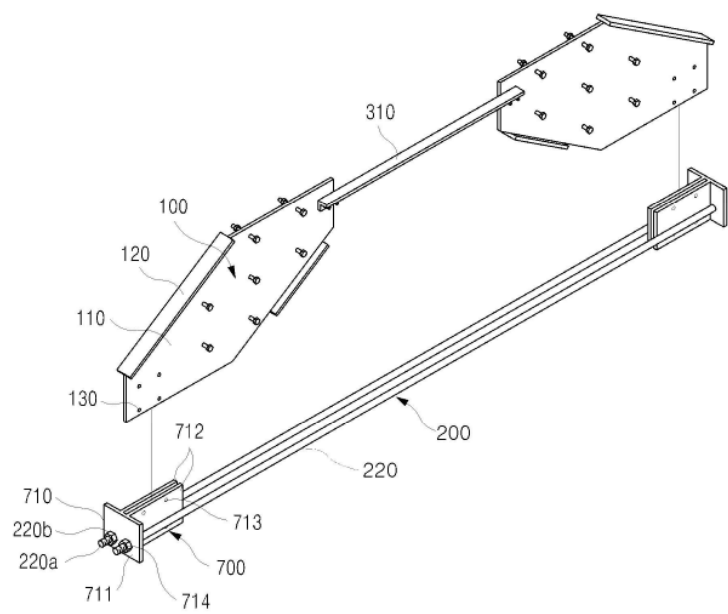
[Fig. 12]



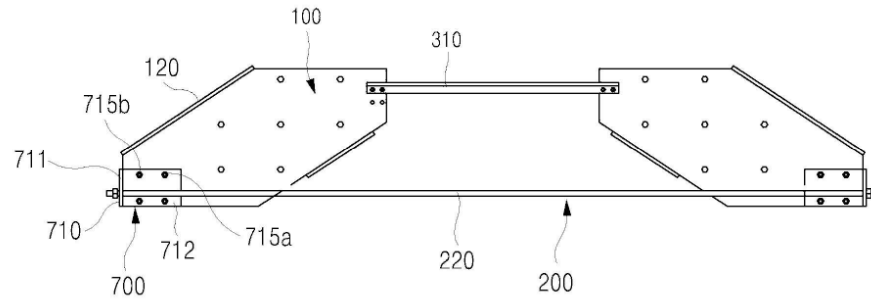
[Fig. 13]



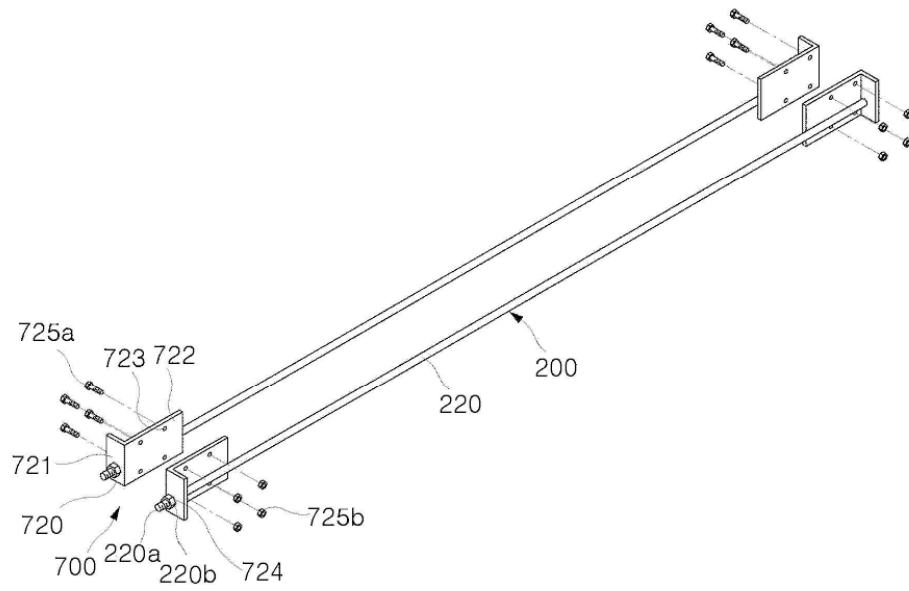
[Fig. 14]



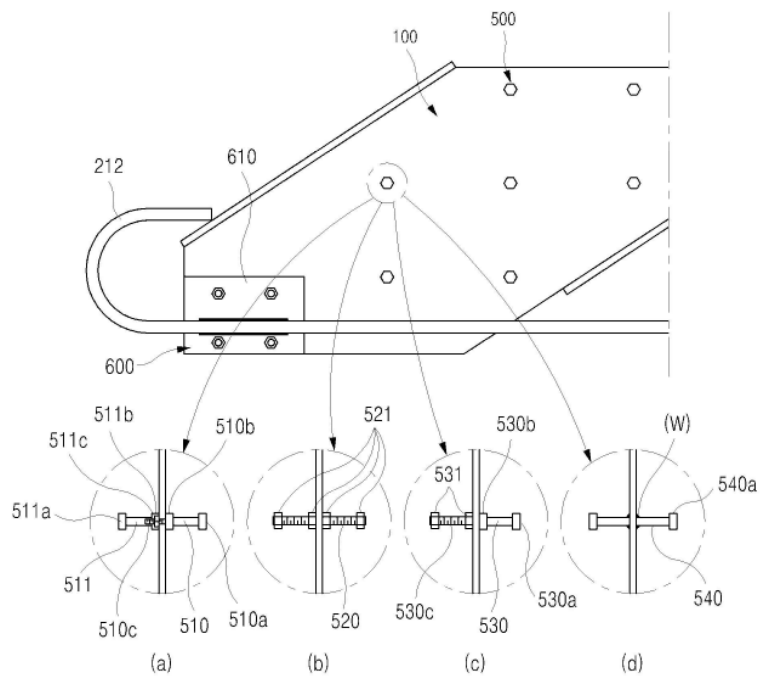
[Fig. 15]



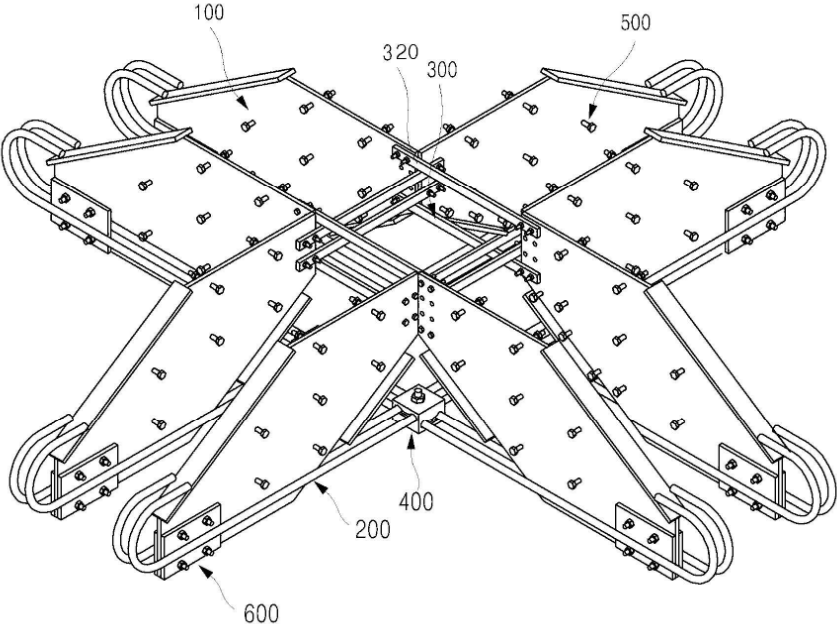
[Fig. 16]



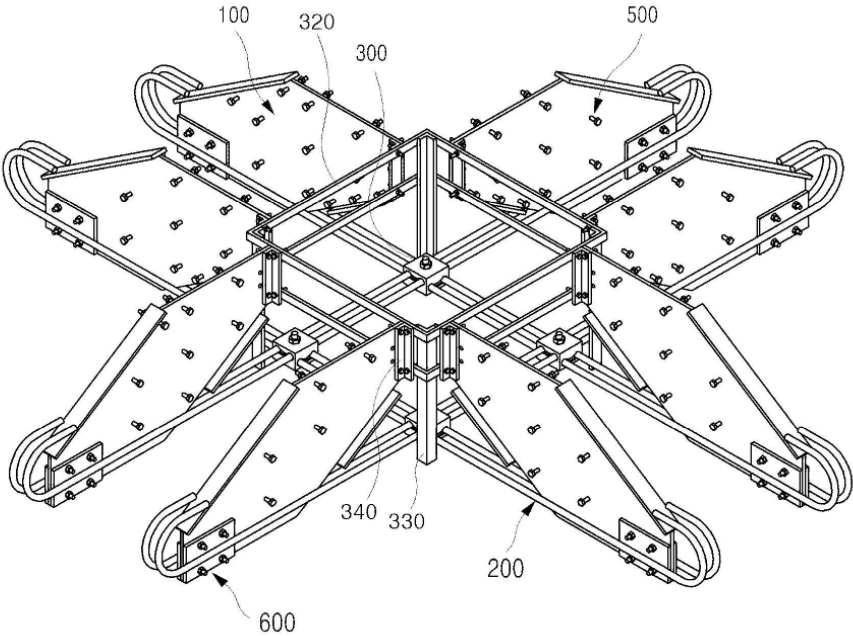
[Fig. 17]



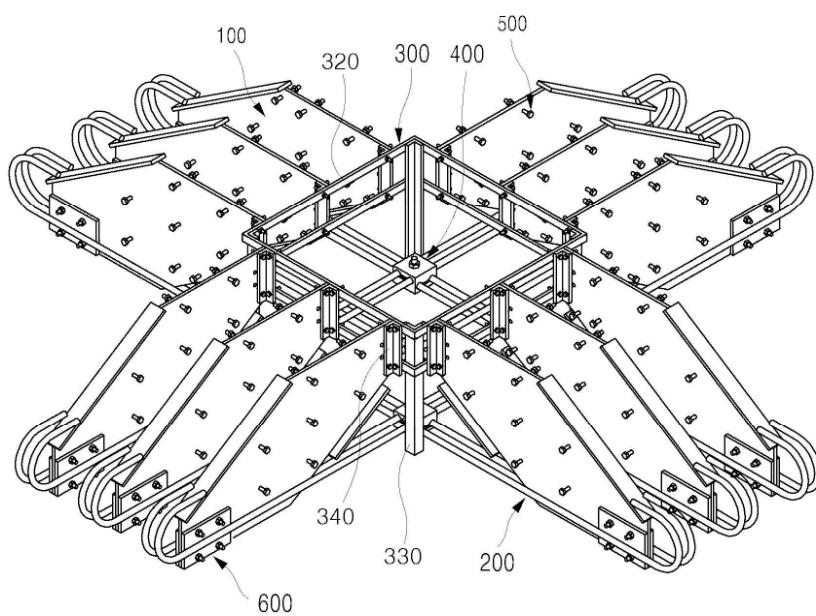
[Fig. 18]



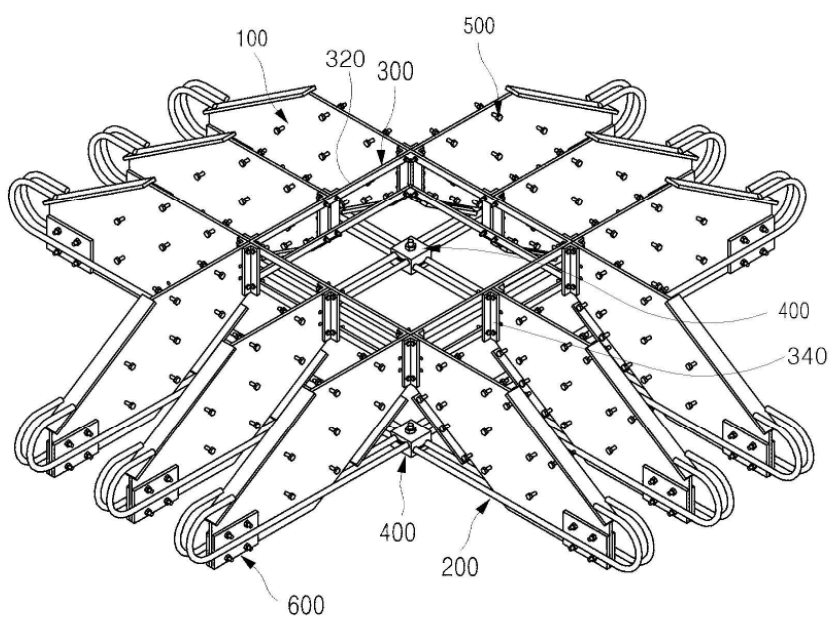
[Fig. 19]



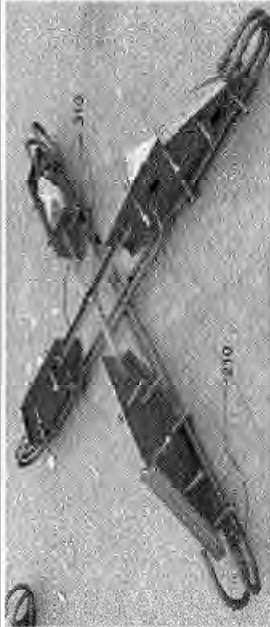
[Fig. 20]



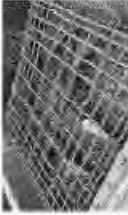
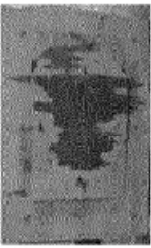
[Fig. 21]



[Fig. 22]

Strut-Tie Foundation Reinforcement Having + Shape of Related Art 	Bolt-Assembled Strut-Tie Foundation Reinforcement Having + Shape of Disclosure 
Strut-Tie Foundation Reinforcement Having # Shape of Related Art 	Bolt-Assembled Strut-Tie Foundation Reinforcement Having # Shape of Disclosure 

[Fig. 23]

Shape	Unreinforced Foundation Reinforcement of Related Art	Strut-Tie Foundation Reinforcement Having + Shape of Related Art	Bolt-Assembled strut-Tie Foundation Reinforcement Having + Shape of Disclosure	Strut-Tie Foundation Reinforcement Having # Shape of Related Art	Bolt-Assembled Strut-Tie Foundation Reinforcement Having # Shape of Disclosure
Maximum Strength (kN)	2330	3225	3466	4029	4124
Relative Percentage	100%	138%	149%	173%	177%
Test Subject Shape in which Steel Bars are Distributed	 Unreinforced Test Subject				
Test Result of Test Subject (Shape of Destruction)	 Bolt + Type Foundation Reinforcement-2				
Load Test					

[Fig. 24]

