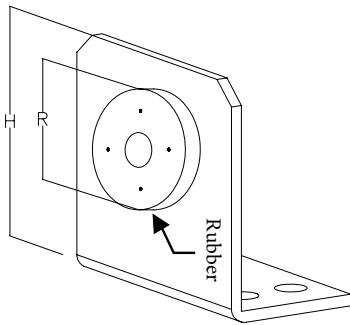


Specification

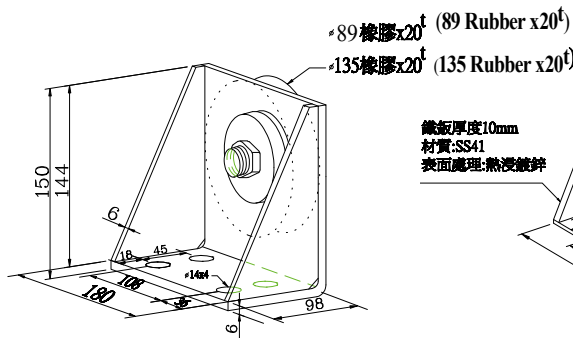
Model	H	R	彈性常數kg/mm
			Z
YS-90EA	150	89	525
YS-131EA	150	89	1050
YS-136EA	150	135	1050
YS-181EA	150	135	1050
YS-270EA	450	2100	

Features

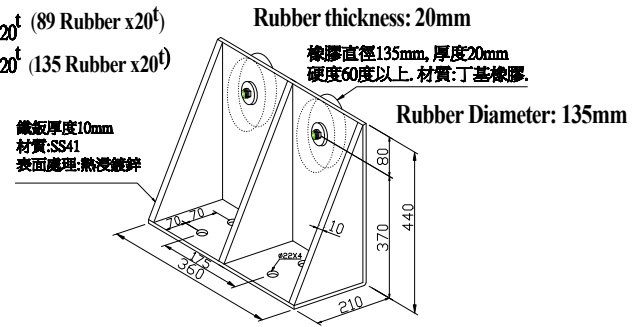
- ⊙ Easy installation °
- ⊙ A neoprene pad , Butyl Rubber , approx 9~20mm thickness , is affixed at the point of contact °
- ⊙ Steel material is SS41 , Hot dip galvanized °
- ⊙ From theoretical and practical earthquake simulations , the YS-EA has proved capable of resisting up to 0.7G °



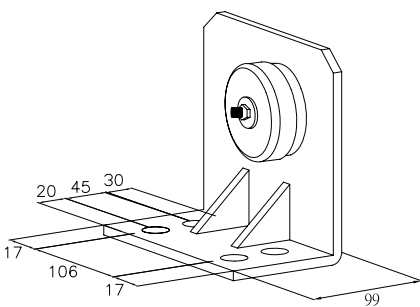
YS-90EA & YS-136EA



YS-181EA
YS-131EA



YS-270EA

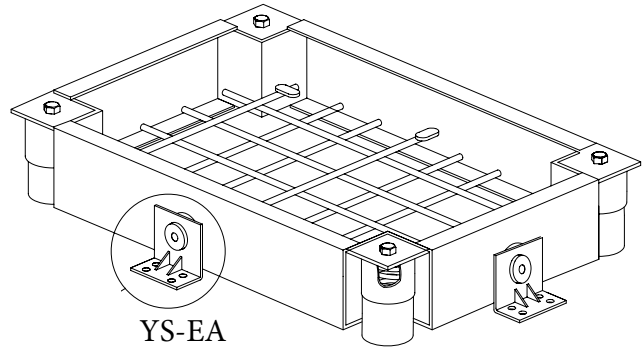


Installation Precaution

- ⊙ A minimum of one snubber per side , four in total , shall be installed around each resiliently supported piece of equipment °
- ⊙ The width of seismic snubber is about 120mm ° Keep enough space between two equipments , at least 250mm in order to avoid collision °
- ⊙ Operating clearances are 1~2mm , Normal clearance between base & floor is 25mm °
- ⊙ Snubbers is suggested to fully installed until vibration isolators are in place and adjusted with actual operating loads °



YS-EA used in Double Suction Pumps



YS-EA used in Pump Couplings



YS-270EA used in Heavy Fan



YS-EA used in Pump Motor Couplings



YS-EA used in Generators