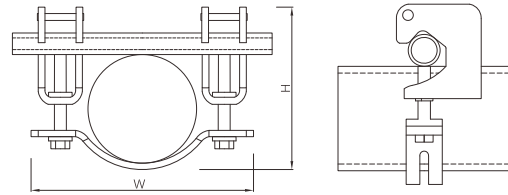


## Quick grip lateral sway brace

Quick grip lateral sway brace is designed to help simplify installation of fire sprinkler piping for seismic or other catastrophic applications. It is used for lateral sway brace applications only.



- Certificate: UL Listed / FM Approved
- Standard: UL 203A, refer to NFPA 13 seismic sway bracing
- Material: Carbon steel
- Surface: Electro-galvanized
- Application: Attach to fire sprinkler piping, lateral direction



### Available size

Sprinkler pipe to be braced		Sprinkler pipe thickness	Orientation	Dimension (mm)		Ref. No.
NPS	DN			W	H	
2-1/2"	65	Sch10 / Sch40	Lateral	172	138 ~ 149	P6501
3"	80	Sch10 / Sch40	Lateral	190	155 ~ 166	P6502
4"	100	Sch10 / Sch40	Lateral	222	184 ~ 191	P6503
6"	150	Sch10 / Sch40	Lateral	298	236 ~ 245	P6504
8"	200	Sch10 / Sch40	Lateral	352	289 ~ 300	P6505

### Note:

- As FM rule, only brace pipe is available with size 1" and 1-1/4", NPS Sch40, GB/T3091, EN10255 Heavy, AS1074 Heavy or JIS G3454.
- As FM rule, NPS 8" sprinkler pipe thickness follows 4.78mm, not Sch10 of ASME B36.10M (8"/3.76mm).