

Trapeze bracket



- Certificate: ISO
- Standard: NEMA VE 1, NFPA 70
- Material: Carbon steel / stainless steel
- Feature: Pre-punched slot eliminates the need for field drilling
- Surface: Hot-dip galvanized, pre-galvanized / mill finish, polished

Available size

Size	Material	Type	Width (mm)	Length (mm)	Ref. No.
50	CS / SS304	Angle / straight	50	150	C9401 (ISO)
100	CS / SS304	Angle / straight	100	200	C9402 (ISO)
150	CS / SS304	Angle / straight	150	250	C9403 (ISO)
200	CS / SS304	Angle / straight	200	300	C9404 (ISO)
300	CS / SS304	Angle / straight	300	400	C9405 (ISO)
400	CS / SS304	Angle / straight	400	500	C9406 (ISO)
450	CS / SS304	Angle / straight	450	550	C9407 (ISO)
500	CS / SS304	Angle / straight	500	600	C9408 (ISO)
600	CS / SS304	Angle / straight	600	700	C9409 (ISO)

Cantilever bracket (Cantilever arm)



- Certificate: ISO
- Standard: NEMA VE 1, NFPA 70
- Material: Carbon steel / stainless steel
- Feature: Pre-punched mounting holes for easy attachment
- Surface: Hot-dip galvanized, pre-galvanized / mill finish, polished

Available size

Size	Material	Type	Width (mm)	Length (mm)	Ref. No.
50	CS / SS304	Standard / strengthen / strut channel	50	150	C9501 (ISO)
100	CS / SS304	Standard / strengthen / strut channel	100	200	C9502 (ISO)
150	CS / SS304	Standard / strengthen / strut channel	150	250	C9503 (ISO)
200	CS / SS304	Standard / strengthen / strut channel	200	300	C9504 (ISO)
300	CS / SS304	Standard / strengthen / strut channel	300	400	C9505 (ISO)
400	CS / SS304	Standard / strengthen / strut channel	400	500	C9506 (ISO)
450	CS / SS304	Standard / strengthen / strut channel	450	550	C9507 (ISO)
500	CS / SS304	Standard / strengthen / strut channel	500	600	C9508 (ISO)
600	CS / SS304	Standard / strengthen / strut channel	600	700	C9509 (ISO)

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