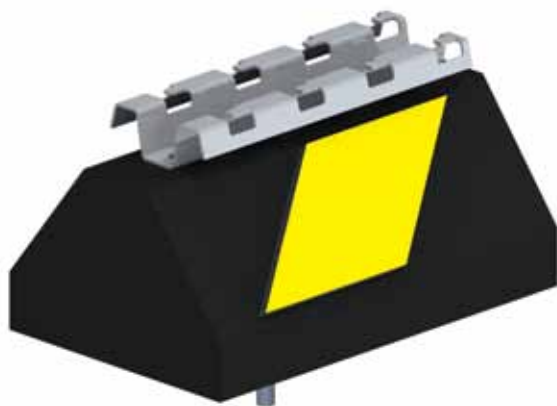




Standard Seismic Base
(Curb Style) with FAS P Support

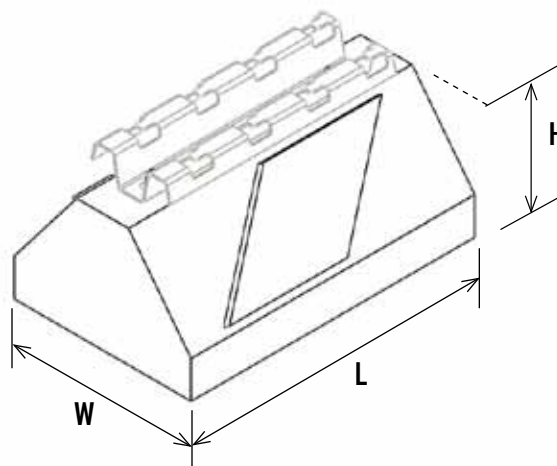
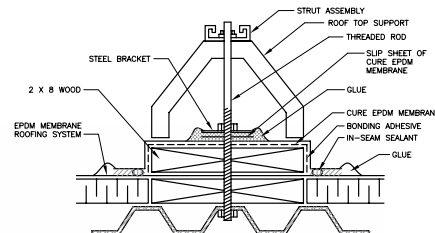
FEATURES

- UV resistant base material
- Base includes FAS Profile or 13/16" galvanized channel (14 ga.).
- This base includes a bolt that penetrates the roofing membrane and fastens to the underlining structure.
- Install on any roofing material or other flat surface.
- This product is approved by Carlisle SynTec Inc.
- Maximum load 750 lbs.

APPLICATIONS

CPPZ/CPSZ Seismic series is designed for support of cable pathways and other rooftop equipment subject to seismic codes. Use for:

- Wire mesh and ladder cable pathways
- Ventilation duct
- Walkway systems
- HVAC equipment



PRODUCT NO.	SUPPORT	O/A HEIGHT	BRKT WIDTH	BASE LENGTH	WEIGHT	STANDARD FINISH	OPTIONAL FINISHES	
						PG	S4	GC
CPPZ10	FAS P	5"	12"	9.6"	5.8	943681	943691	943701
CPPZ20		5"	24"	22"	11.7	943682	943692	943702
CPPZ30		5"	30"	28.8"	16.8	943683	943693	943703
CPSZ10	STRUT	4 7/8"	12"	9.6"	5.9	943686	943696	943706
CPSZ20		4 7/8"	24"	22"	11.8	943687	943697	943707
CPSZ30		4 7/8"	30"	28.8"	16.9	943688	943698	943708