



Notes:

1. Building code: California Building Code (CBC) 2019
2. Load capacity shall be the least of the table below or ICC-ES ESR-2024 (September 2017)
3. Fastener & clip installation per applicable ICC-ES Report
4. Vertical loading only. Designer/installer is responsible for providing and required lateral restraint for the elements being vertically supported by FlashFasteners (e.g., weight > 10#/foot or conduit > 2.5-inch diameter)
5. Oshpod compliant

Structural Attachment	ALLOWABLE (ASD) TENSILE LOADS (LB)		
	Concrete Compressive Strength, f'c		
	2,000 psi	3,000 psi min.	4,000 psi .
Normal-Weight Concrete Slab	30	60	80
Light-Weight Concrete Slab	-	50	-
Concrete Filled Metal Deck	-	44	-



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HOT FLASH II