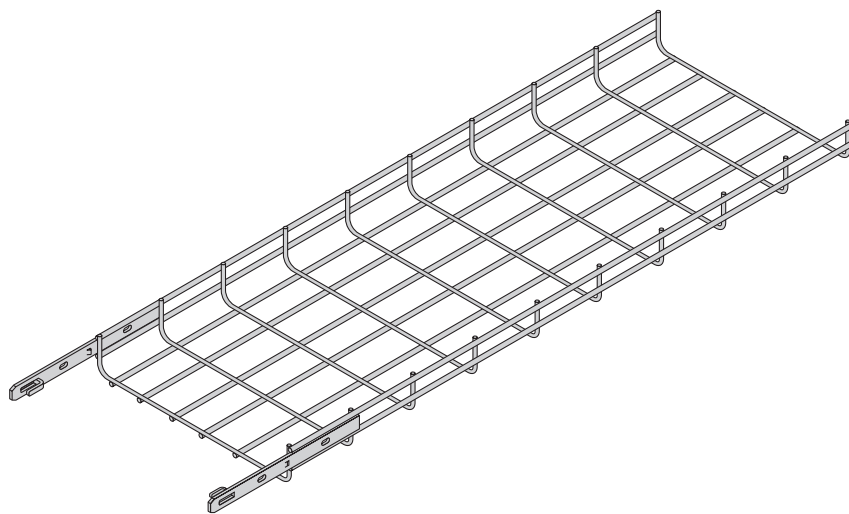


WIRE BASKET SYSTEM

Double Rod Reinforced Tray (2" Depth) [CAT2-(W)SL-120]



- Double rod reinforced tray is 2" high
- Standard length of tray is 10'
- **Standard Finish**
EG – Electro-Plated Zinc Galvanized per ASTM B633 Type III, SC3 (Thickness: 0.000472" [12µm])
- **Special Order Finishes**
HG – Hot Dip Galvanized per ASTM A123 GRD.55 (Thickness: 0.0002165" [55µm])
SS – 304 Type Stainless Steel
S1 – 316 TYPE STAINLESS STEEL
ZD – DICHROMATE per ASTM B633 Type II, SC3 (Thickness: 0.000472" [12µm])
OTHER – Powder coating available
- No hardware required to connect straight sections
- For continuous grounding use CAT-GC

Approvals		Part Description	Width Nominal	Dimensions Wire Dia (in.)	Wt. (piece)	Loading (lb/ft)			
UL	CSA					5' Span	6' Span	8' Span	9' Span
		CAT2-02SL-120	2" (50mm)	0.177	5.4	60	42	23	19
		CAT2-04SL-120	4" (100mm)	0.177	9.0	60	42	23	19
		CAT2-06SL-120	6" (150mm)	0.177	9.9	60	42	23	19
		CAT2-08SL-120	8" (200mm)	0.197	11.2	89	62	35	27
		CAT2-12SL-120	12" (300mm)	0.197	15.9	89	62	35	27
		CAT2-16SL-120	16" (400mm)	0.236	23.8	149	103	58	46
		CAT2-18SL-120	18" (450mm)	0.236	28.1	149	103	58	46
		CAT2-20SL-120	20" (500mm)	0.236	32.4	149	103	58	46
		CAT2-24SL-120	24" (600mm)	0.236	50.0	149	103	58	46

Load Values are determined by NEMA VE1 testing. Copies of load tests available upon request.

Safety Factor 1.5

Project: _____

Approval Stamp: _____

Architect / Engineer: _____

Date: _____ Phone: _____

Contractor: _____

Address: _____

Notes 1: _____

Notes 2: _____