



# FLAT EDGE 5-CHANNEL GENERAL PURPOSE

System features Dog Bone Connectors

## FEATURES

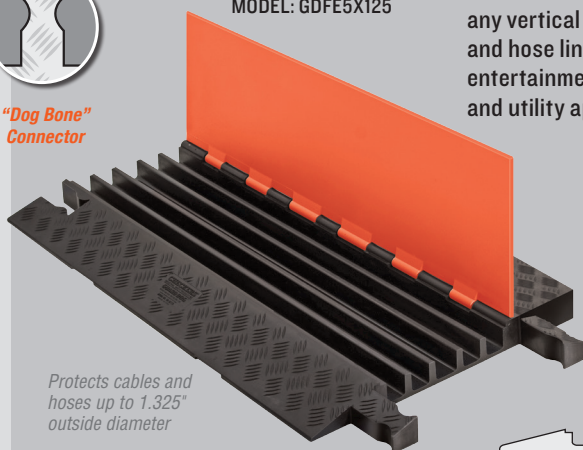
- Fits flush to walls, stages, curbs, or any vertical wall
- Protects cables and hoses up to 1.325" outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Modular interlocking design for easy setup



"Dog Bone" Connector

MODEL: GDFE5X125

GUARD DOG® FLAT EDGE 5-CHANNEL CABLE PROTECTORS fit flush to walls, stages, curbs, or any vertical wall to eliminate possible trip and fall hazards. Protects valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.



Protects cables and hoses up to 1.325" outside diameter

Lid/Base Color Options - Specify after model number



Orange/Black = O/B



Black/Black = B/B

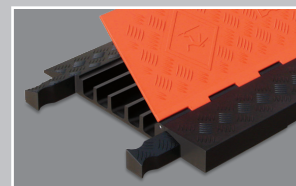
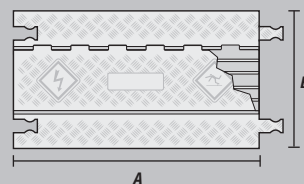
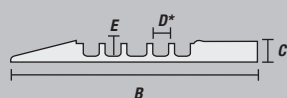
### LOAD CAPACITY

Max load tested at 70°F (21°C)

10,500 lb./Tire (4,763 kg)

21,000 lb./Axle (9,526 kg)

End View



\*NOTE: Center channel width is 1.6 in. (4.06 cm)

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GDFE5X125	36 in. (91.4 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	26.1 lb. (11.9 kg)

**NOTE:** Guard Dog Flat Edge Cable Protectors with Dog Bone Connectors (model GDFE5X125) use the same End Caps, Turns, and 4-Way Cross as the Guard Dog 5-Channel Cable Protector (model GD5X125). Please refer to Guard Dog 5-Channel on Page 28 to see the accessories available for the Guard Dog Flat Edge Cable Protectors model GDFE5X125.



Yellow Jackets in use on the NASA Orion Capsule service module (Photo by NASA)



Guard Dog in use during a NASA brilliant sub-scale solid rocket motor test (Photo by NASA)