Steel Cable Hangers

For Flex • MCI • AC • HCF cable. One-piece, galvanized steel cable hangers mount many ways on a variety of surfaces.

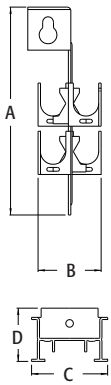
FEATURES AND BENEFITS

- Saves money…use SMC steel hangers in place of cable tray
- Each cable is held in place independently, so there's no bundling of cables or derating of conduit
- Accepts a wide range of cables…0.375 - 0.625
- Mounts on concrete block walls or ceilings and screw mounts on metal or wood studs
- SMC4F also mounts on drop wire
- Attach with beam clamp, threaded rod, or with screws
- Meets NEC 2014 paragraphs 300.4(E), 320.30, 320.30(A), 330.30, 330.30(C), and 348.30(A,B)
- Listed to position, support, and secure 14/2 to 10/4 cables–as required by NEC 2014 330.30

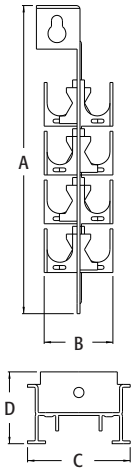
CATALOG NUMBER	UPC/DCI/NAED MFG #018997	UNIT PKG	STD PKG	DIM A	DIM B	DIM C	DIM D	CABLE CAPACITY
SMC4	42305	25	25	5.120	1.670	2.380	1.750	4
SMC8	42307	25	25	7.500	1.670	2.380	1.750	8
SMC4F	42315	25	25	7.500	1.060	1.640	1.060	4

PATENTED.

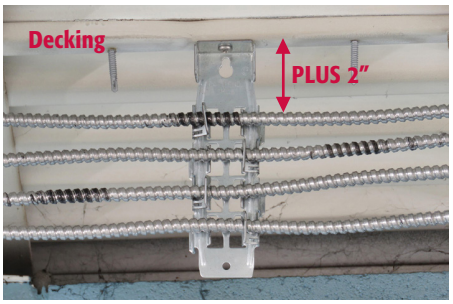
E161207 LR49636



SMC4

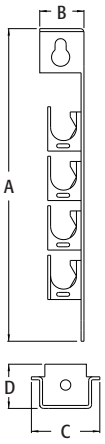


SMC8



CODE COMPLIANT

Arlington's steel MC cable hangers meet the NEW REQUIREMENTS of NEC 300.4(e) for installing MC or AC metal jacketed cables under corrugated metal roof decking, stating that the outer surface of cable must be 1-1/2" from the underside of the decking. Our SMC hangers exceed this, keeping cable away from the deck surface by 2".



SMC4F

MOUNTS IN MANY WAYS!
SMC8 supports & FIRMLY SECURES up to 8 cables to comply with NEC 2014.

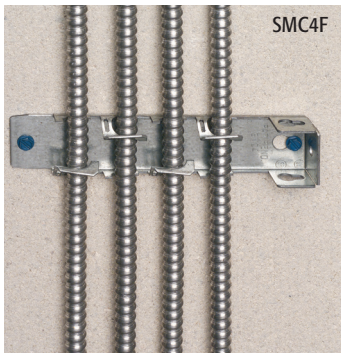
Available in three styles to secure 14/2-10/4 cables:
SMC4 holds up to 4 cables
SMC8 holds up to 8 cables
SMC4F mounts flat–holds up to 4 cables on one side

Scan For Video

INSTALLATION INSTRUCTIONS

1

Insert screwdriver through the slot.

2

Bend tab over the cable, locking it securely in place.