

PLUGMOLD® NM2000 SERIES™



Two-piece, single channel raceway. Easy-to-install and ideal for basic power or communication installations.

CODE REFERENCE

cULus Listed Base & Blank Cover:
File E4376 Guide RJBT.

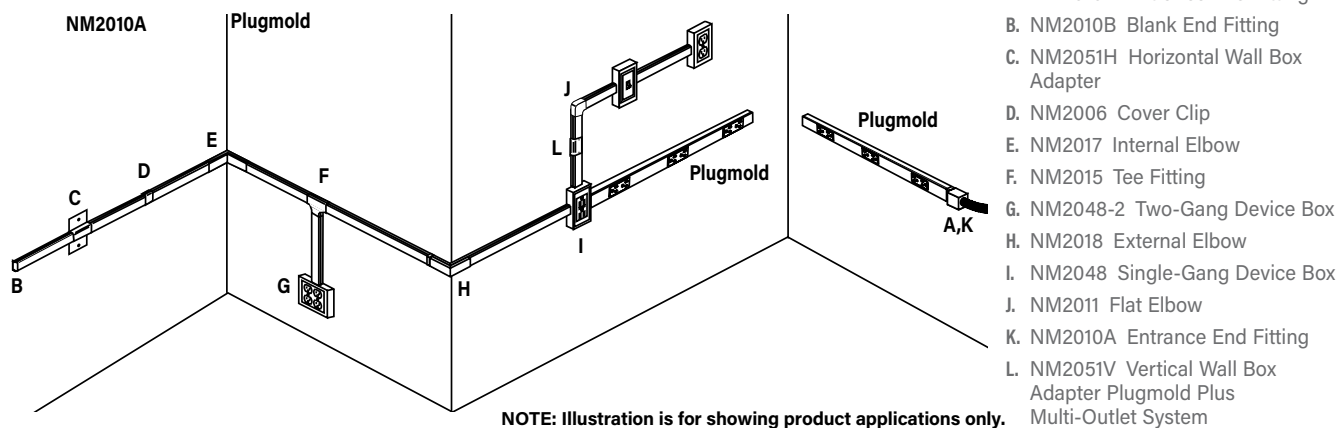
Multi-Outlet Assemblies:
File E15191 Guide PVGT.

Fittings:
File E41751 Guide RJPR.

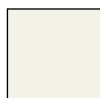
Base and Blank Cover and Plugmold Series with Snapicoil Harness:
Meets Article 386 of NEC.
Meets Section 12-3032 of CEC.

Plugmold Wired Sections:
Meets Article 380 of NEC.
Meets Section 12-3032 of CEC.

Plugmold NM2000 Series System Layout



COLOR OPTIONS

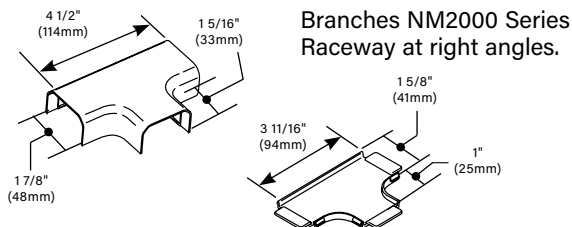


Plugmold® Plus NM2000 Series™ Part Numbers without a prefix have an ivory finish unless otherwise specified.

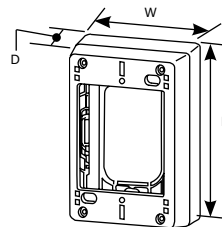
PLUGMOLD® NM2000 SERIES™

Plugmold NM2000 Series Ordering Information (continued)

NM2015 Tee



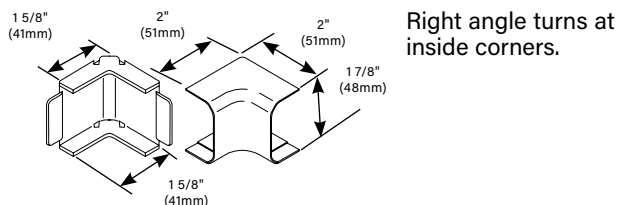
Sure-Snap® Deep Device Box



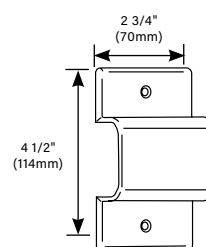
Cover snaps onto base – no screws required. Cover has twistouts on all sides. Rectangular KO in base for extension to wall box.

CAT NO.	L	W	D	GANG
NM2048	4 3/4" [121mm]	3" [76mm]	1 3/4" [44mm]	1
NM2048-2	4 3/4" [121mm]	4 7/8" [124mm]	1 3/4" [44mm]	2

NM2017 Internal Elbow

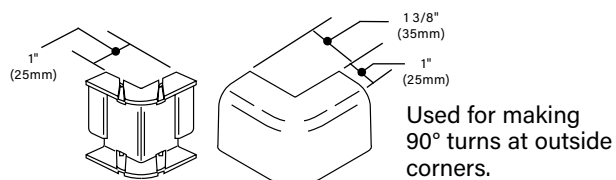


NM2051H Horizontal Wall Box Adapter

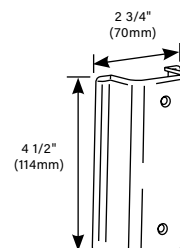


Feeds NM2000 Series Raceway from an existing wall outlet for horizontal applications. Provides complete access to wall box for connections.

NM2018 External Elbow

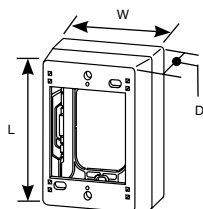


NM2051V Vertical Wall Box Adapter



Feeds NM2000 Series Raceway from an existing wall outlet for vertical applications. Provides complete access to wall box for connections.

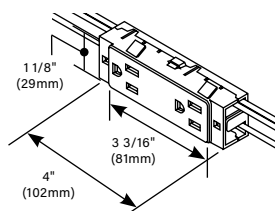
Extra Deep Device Boxes



Mounts power/communications devices when additional depth is required. Has combination twistouts for 2700, 2800, 2900, and NM2000 Series Raceways.

CAT NO.	L	W	D	GANG
NM2044	4 3/4" [121mm]	3" [76mm]	2 3/4" [70mm]	1
NM2044-2	4 3/4" [121mm]	4 7/8" [124mm]	2 3/4" [70mm]	2

Replacement Receptacles



PART NUMBERS:

NM2027-15 (15 Amp)

NM2027-20 (20 Amp)

15 and 20A replacement devices. 6" (152mm) wire leads each side.

PLUGMOLD® NM2000 SERIES™

Installation Details

Plugmold NM2000 Series Installation Details

1. Lay out raceway path. Determine feed method and location from figures A, B, and C below.

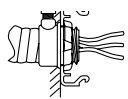


Fig. A

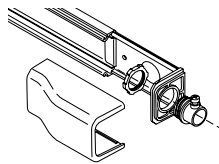


Fig. B

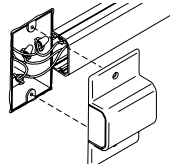
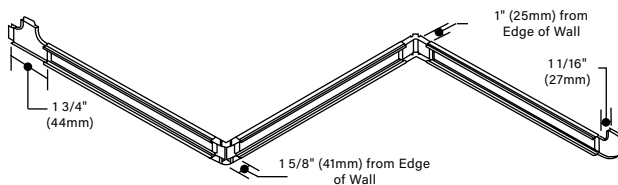
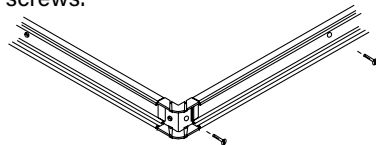


Fig. C

2. Measure and cut raceway base and cover. See common fitting dimensions below.



3. Install raceway and fitting bases using No. 8 flathead screws.

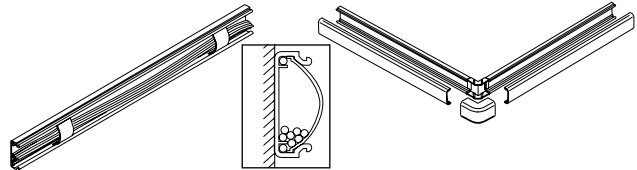


4. Wiring Method - Refer to Instructions A through E according to your application

A FIELD WIRED RACEWAY

A1 Install wire in raceway wire clips as needed.

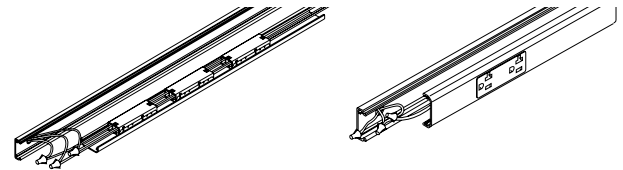
A2 Snap on raceway and install fitting covers.



B WIRED COVER SECTIONS

B1 Connect receptacle harness to feed point, using approved methods.

B2 Snap cover/harness assembly onto base and snap on fitting covers.

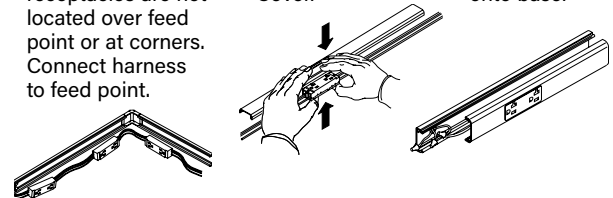


C SNAPICOIL HARNESS

C1 Lay out Snapicoil Harness so that receptacles are not located over feed point or at corners. Connect harness to feed point.

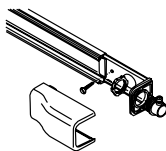
C2 Snap receptacles into NM2000 Cover.

C3 Snap wired cover section onto base.

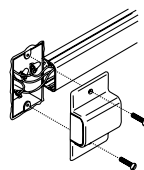


Plugmold NM2000/NM2400 Series Installation Details

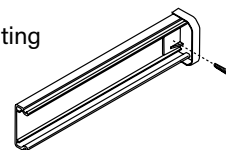
NM2010A
Entrance
End Fitting



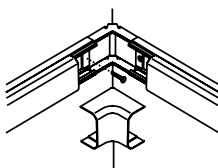
NM2051H
(Shown)
Wall Box
Adapter



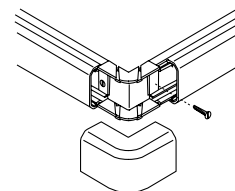
NM2010B
Blank End Fitting



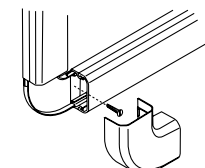
NM2017
Internal
Elbow



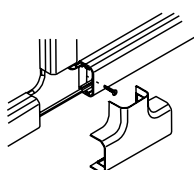
NM2018
External
Elbow



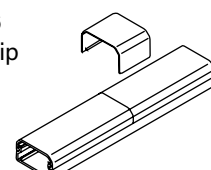
NM2011
Flat Elbow



NM2015
Tee Fitting



NM2006
Cover Clip



NM2048
Device Box

