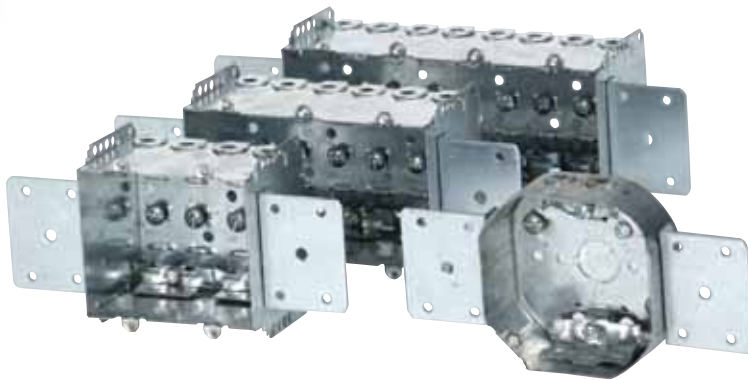


Boxes for ICF Construction



Cat. No.	Description	Volume (Cu. in.)
BC2104-LMS-1	1-gang	12.5
BC2104-LMS-2	2-gang	25.0
BC2104-LMS-3	3-gang	37.5
BC2104-LMS-4	4-gang	50.0
BC54151-LMS	Octagonal	15.0

Device Boxes

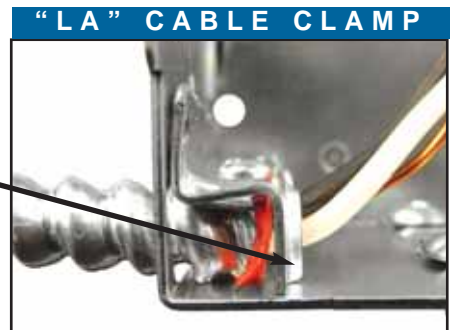
Did you know...

When armoured cable (BX) is terminated in a device box, an anti-short bushing must be inserted between the conductors and the armour of the cable. Also, there must be a means of preventing the armour from entering into the box beyond the cable clamp.

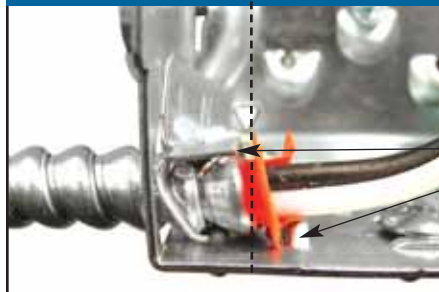
IBERVILLE® has two solutions that accomplish these tasks.

Our "LA" cable clamp:

A This clamp has been designed so that the anti-short bushing and the armour butt-up against a retaining wall built into the clamp.



DUAL USAGE BOX



Our dual usage boxes feature retaining flanges built into the bottom of the spacer, that in unison with the cable clamp, hold the anti-short bushing in place and prevent the armour from penetrating into the box.

B