

UL/CSA Listed Box Extenders

Made in USA 

NEW!
Large flange
BE1X

THE Answer for Set Back Electrical Boxes



Arlington's non-conductive box extenders extend set back metal or non-metallic electrical boxes up to 1-1/2 inches, the easy way!

They work with any single gang device and most steel and non-metallic outlet boxes, and provide a level, fully supported wiring device that's flush with the wall surface. In steel boxes they prevent arcing and shorting by creating a barrier between the box and device screws.

Our newest box extender, the **BE1X**, has a slightly larger flange that provides extra device support when the wall opening is miscut or oversized. It accommodates midi or maxi cover plates and **costs the same as our 'regular' single gang BE1**. If you normally use a midi plate this is the box extender for you!



BE1X
Trimable
to fit standard
wall plates

- Complies with NEC 2014, article 314.20 (set back boxes)
- 2-hour fire rating



View Video



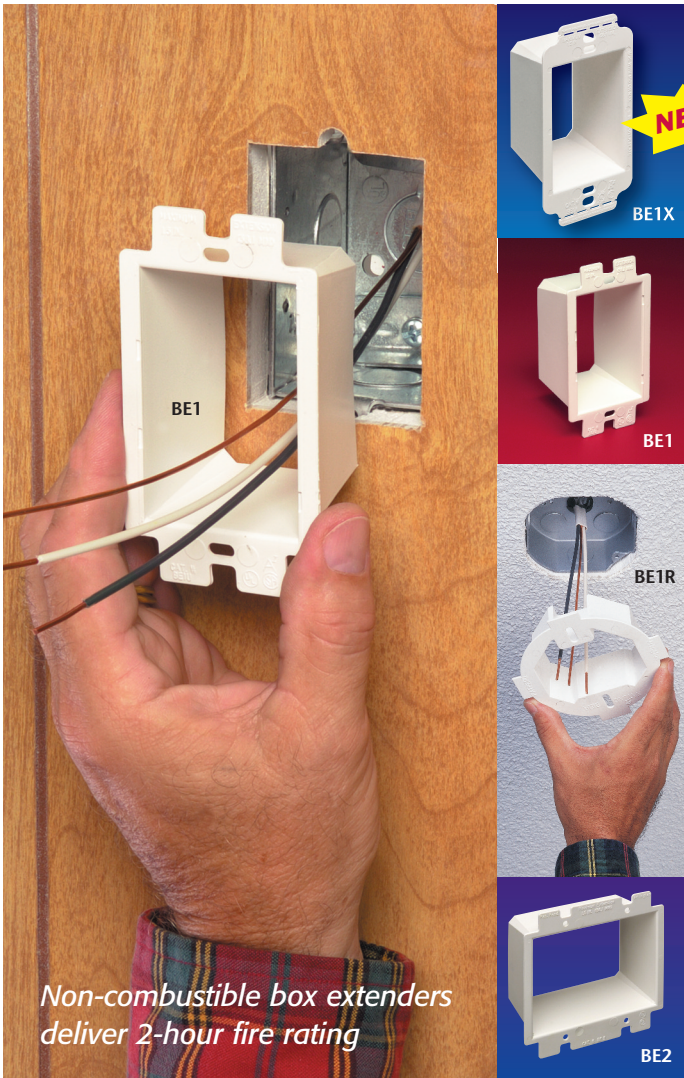
Arlington

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717
Fax 570/562.0646
www.aifittings.com

UL/CSA Listed Box Extenders

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Extend set back metal or non-metallic electrical boxes up to 1-1/2"

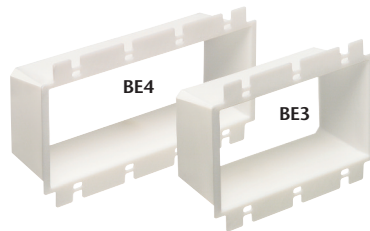
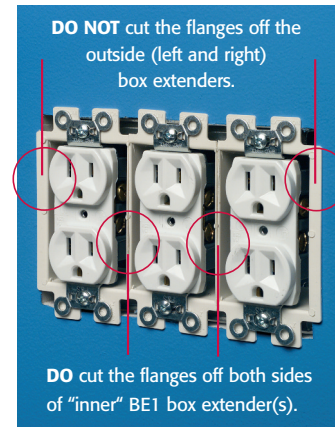


Catalog Number	UPC/DEI/NAED Mfg. #018997	Description BOX EXTENDERS	Std Pkg
BE1	40160	Single-gang	25
BE1X	40171	Single-gang with larger flange.. Better device support in oversized or miscut wall openings.	25
BE2	48960	Two-gang	25
BE3	48967	Three-gang	10
BE4	48968	Four-gang	10

Works in handy boxes and 4" square electrical boxes with plaster rings for a single switch or receptacle. Functions with all standard devices, switches and GFCIs.

BE1R	40160	Fits 3-1/2" and 4" round or octagonal ceiling boxes. Trimable for shallow boxes or obstructions	25
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No BE3 or BE4 Box Extenders on the truck? No worries!



View Video



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0714 REV 0216/15M

Patented

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THE Answer for Set Back Electrical Boxes



Problem:|
Set back box

BE1X
Single gang
with larger flange
Patented

NEW!
Larger Perforated
Flange
Same Cost as BE1

Oops...

BE1



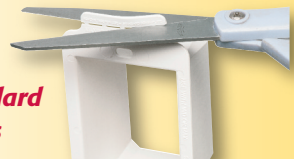
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A
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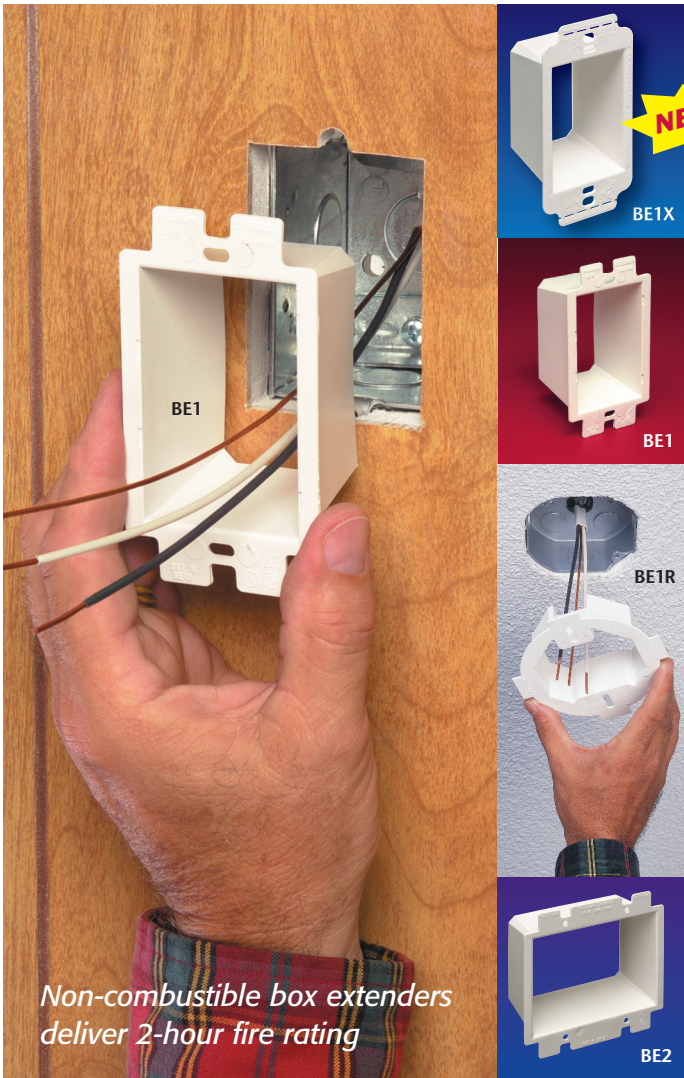


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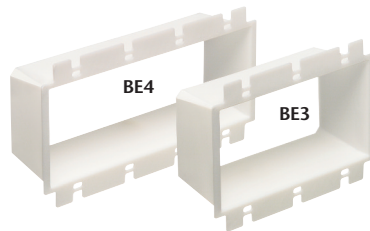
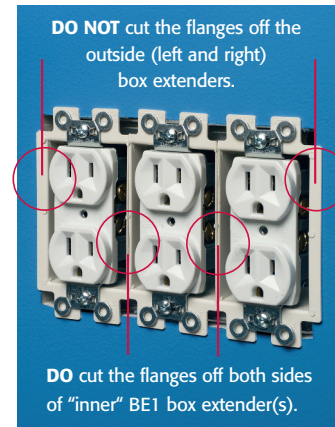


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