

# 4S Adjustable Rings & Universal Box Brackets

## ADJUSTABLE RINGS

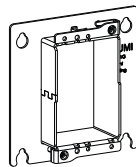
U.S. Patent No.: 7,468,486

### Features:

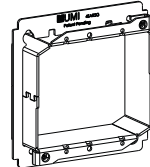
- For use with 4" Square 2-1/8" or deeper boxes
- 1/4" to 1-1/4" adjustability range
- Solution to stocking multiple items
- Provide flexibility at the job site



Cat. No.	Description	Standard	With One Extension Installed		Std. Pkg.
			+ 1GX75	+ 2GX75	
<b>4SAR1G</b>	1-Gang Adjustable ring for 4S Deep Boxes	1/4" to 1-1/4"	1" to 2"	-	25
<b>4SAR2G</b>	2-Gang Adjustable ring for 4S Deep Boxes	1/4" to 1-1/4"	-	1" to 2"	25
<b>UPC</b>	Gangable, Steel Universal Protective Cover protects any device during drywall, painting, routing, mudding & plastering				25
<b>UPCTS</b>	Optional Plastic Insert for UPC to protect Toggle Switch				25



4SAR1G



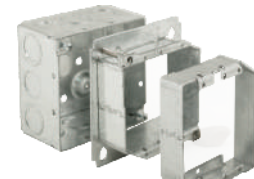
4SAR2G



UPC



UPCTS



Exploded View

## EXTENSIONS

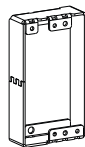
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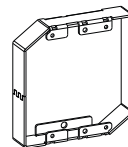
- Extensions ensure flush finish regardless of wall thickness
- Attach to adjustable ring for additional 3/4" of depth
- Mount easily to ring with two 8-32 screws
- Multiple extensions can be installed on one ring



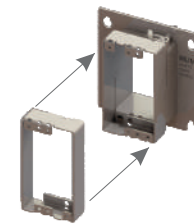
Cat. No.	Description	For Use With	Std. Pkg.
<b>1GX75</b>	1-Gang 3/4" Extension	4SAR1G or 5SAR1G	50
<b>2GX75</b>	2-Gang 3/4" Extension	4SAR2G or 5SAR2G	50



1GX75



2GX75



## UNIVERSAL BOX BRACKETS

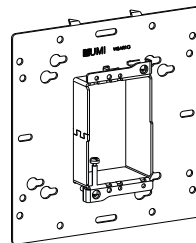
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### Features:

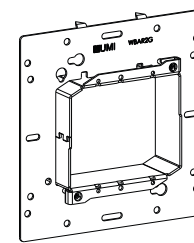
- Accept 4S or 5S boxes in line voltage application
- Mount to any stud, shear wall, 6" X 6" NEMA 1 enclosure, or USB wall and floor brackets.
- Can be used standalone for low voltage communications applications



Cat. No.	Description	To Extend Use	Std. Pkg.
<b>WBAR1G</b>	1-Gang Universal Box Bracket	1GX75	25
<b>WBAR2G</b>	2-Gang Universal Box Bracket	2GX75	25



WBAR1G



WBAR2G