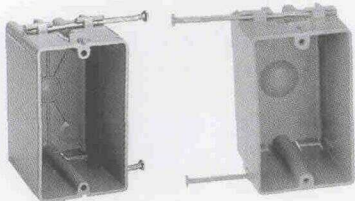


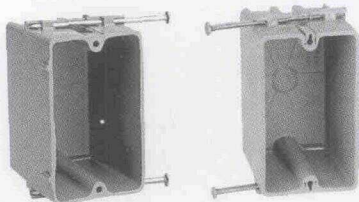
N1-614

N1-614-R



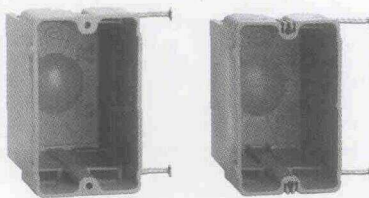
N1-710

N1-710-M



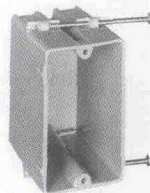
SN-18

SN-18-FS

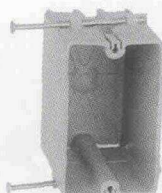


RN-18

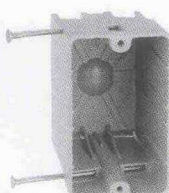
RN-18-FS



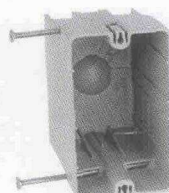
SN-21



SN-21-FS



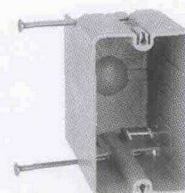
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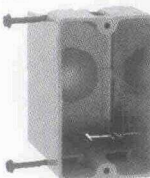
RN-21-FS



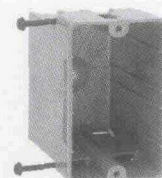
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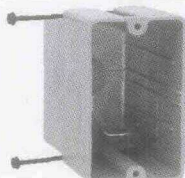
RN-23-FS



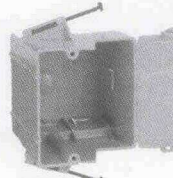
RS-18



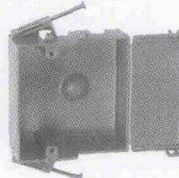
RS-21



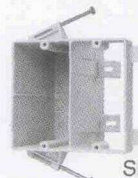
RS-23



RDS-30



SNO-18



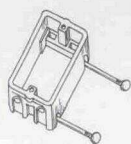
SN-21-DV

### Thermoplastic

Cat. No.	Size cu. in.	Feature	Mounting Means	Outside Dim. (in.)			Residential		Mfrd. Housing	Std. Ctn.
				L.	W.	D.	New	Old		
N1-614	12.0	7/32" Offset Wallboard Tabs	Reverse Angled Side Nails	3 3/8	2 1/8	1 13/16			✓	100
N1-614-R	12.0	7/32" Offset	—	3 3/8	2 1/8	1 13/16	✓			100
N1-710	18.0	—	Angled Side Nails	3 3/4	2 1/4	2 11/16	✓			100
N1-710-M	18.0	7/32" Offset Wallboard	Reverse Angled Side Nails	3 3/4	2 1/4	2 11/16			✓	100
SN-18	18.0	—	Angled Side Nails	3 1/2	2 5/8	2 13/16	✓			100
SN-18-FS	18.0	Fast Set	Angled Side Nails	3 1/2	2 5/8	2 13/16	✓			100
RN-18	18.0	—	Recessed Angled Nails	3 1/2	2 5/8	3	✓			100
RN-18-FS	18.0	Fast Set	Recessed Angled Nails	3 1/2	2 5/8	3	✓			100
SN-21	20.5	—	Angled Side Nails	3 1/2	2 5/8	3 3/8	✓			100
SN-21-FS	20.5	Fast Set	Angled Side Nails	3 1/2	2 5/8	3 3/8	✓			100
RN-21-DV	21.0	Low Voltage Partition	Angled Side Nails	3 3/4	4	3 1/8	✓			50
RN-21	20.5	—	Recessed Angled Nails	3 1/2	2 5/8	3 3/8	✓			100
RN-21M	20.5	—	Reverse Angled Side Nails	3 1/2	2 5/8	3 3/8			✓	100
RN-21FS	20.5	Fast Set	Recessed Angled Nails	3 1/2	2 5/8	3 3/8	✓			100
RN-23	22.5	—	Recessed Angled Nails	3 1/2	2 5/8	3 3/8	✓			100
RN-23-FS	22.5	Fast Set	Recessed Angled Nails	3 1/2	2 5/8	3 3/8	✓			100
RS-18	18.0	—	Recessed Angled Screws	3 1/2	2 5/8	3	✓			100
RS-21	20.5	—	Recessed Angled Screws	3 1/2	2 5/8	3 3/8	✓			100
RS-23	22.5	—	Recessed Angled Screws	3 1/2	2 5/8	3 3/8	✓			100
RD-30	30.0	Large KO for #6 or #8 cable Suitable for Range & Dryer use.	Recessed Angled Nails	3 1/8	2 1/8 opening 3 3/8 over-all	3 3/8	✓			50
RDS-30	30.0		Recessed Angled Screws	3 1/8		3 3/8	✓			50
SNO-18	18.0	Hinge Closure	Angled Side Nails	4 1/8	2 1/8 opening 3 3/8 over-all	—	✓			100
SNO-18M	18.0		Angled Side Nails	—		2 1/4	✓		✓	100

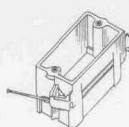
- Permissible for use with 90°C insulated conductors
- 80°C heat rated material
- Classified for two hour firewall/Fire ceiling





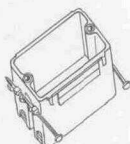
### Bottom Nailed

Most widely accepted for universal use



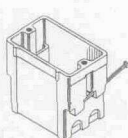
### Compound Angled Nails

For easy installation and positioning in limited space



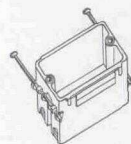
### Reverse Angled Side Nails

For use with narrow stud spacing



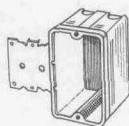
### Recessed Angle Nails

For quick positioning on narrow stud spacing



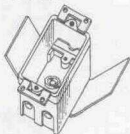
### Angled Side Nails

For quick position on narrow stud spacing



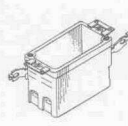
### #5, #7 Offset Brackets

For face mount on wood or steel studs



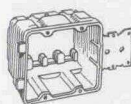
### Ears, #8 Bracket

Snap-in bracket secures box to wall



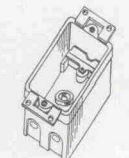
### Ears, #4 Bracket

Swing bracket swings into place, secures box to wall



### #738 Offset Bracket

With 3/8" offset for face mount on wood or steel studs



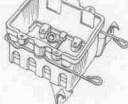
### Ears

For screw mounting direct to paneling



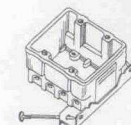
### "N" Bracket

Easily positioned for maximum use of box depth



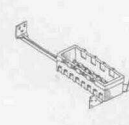
### #2 Bracket

Sturdy side mounting bracket, support wire adds rigidity



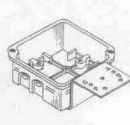
### "R" Bracket

Reverse angled nails for use with narrow stud spacing



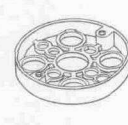
### Side Bracket, Stabilizer Bar

Bar extends for rigid installation between studs



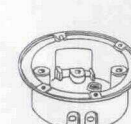
### #1 Raised Face Bracket

For wood or steel studs, allows for 1/2" mud ring, 1/2" drywall



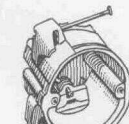
### Nails or Screws

Through bottom



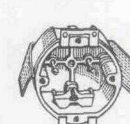
### Screw Mount Flange

with flash ring



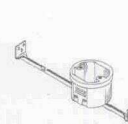
### Compound Angled Side Nails

For easy installation and position in limited space



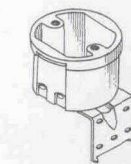
### Screws, #9 Snap-in Bracket

Snap-in bracket secures box to wall



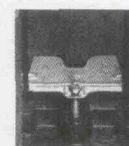
### #94, #95 Bar Hangers (16" and 24")

For easy installation, exact centering of ceiling boxes



### #3 Bracket

Easily positioned for maximum use of box depth



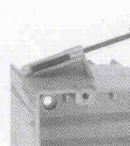
### High Clamp Feature

For easy cable entry



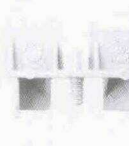
### Fast Set Feature

For fast device mounting



### Angled Screws

For fast mounting on steel stud



### Nonmetallic Clamp

For easy cable entry

## The Nonmetallic Union® Box

Thomas & Betts proudly welcomes the line of nonmetallic **Union® Boxes** into the Steel City brand of products. Since 1919, the Union Box has carried a proud tradition of quality and is the industry standard in nonmetallic boxes. Union Boxes are available in two basic types, one called phenolic or hard box, and the other is thermoplastic, that is a soft style box. Union Boxes include many of the following distinctive features:

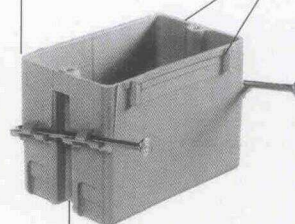
- Phenolic boxes feature an exclusive plaster seal, preventing debris from entering into the receptacle holes. Molded threads inside the mounting holes assure good thread after repeated use. Rated for 150°C.
- Thermoplastic boxes also feature molded threads that assure high torque and prevent the screw hole from stripping. Knockouts are easily removed, saving time and labor costs. This box style is heat related at 80°C and permissible for use with 90°C insulated conductors.
- Union Boxes are designed for fast device mounting, easy cable entry, and easy knockout removal, allowing the electrician to install wiring systems easier and faster.
- Bracketed boxes also offered in four styles for "Old Work". Covers and plaster rings complete the rough-in work.
- Complies with U.L.514C, File No. E11461
- UL Firewall R9140

Exclusive molded threads—Assure high torque without stripping

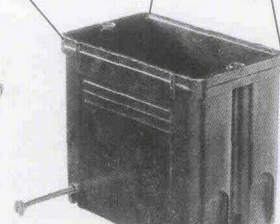
Exclusive positive positioning guides—Let you see and feel proper box placement for easy nail up

Exclusive plaster seal—Keeps screw holes clean, free of debris

Exclusive molded threads—Assure good thread after repeated use



Thermoplastic Boxes  
80°C Heat  
Rated—Permissible for use with 90° Insulated Conductors



Reinforced Phenolic Boxes  
150°C Heat  
Rated

Easily removed knockouts—Save time and labor

Mounting means for any application—Assure quick and easy installation

Easily removed knockouts—Save time, labor and energy