

PRE-formance™ Basic Assemblies

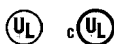


Floor Mount Assemblies

Floor Mount Assemblies - all catalog numbers contain a 18" floor mount bracket, 4" square steel box, mud ring and 8" insulated solid ground wire with ground screw.

Certifications & Compliances:

- UL Listed and cUL Listed
- UL File No. E-324733



Cat. #	Description - Pre-Fabricated Box, Cover, Ground Screw and Lead Assembly
PF18FM 40D58	BBF18 Floor mount bracket, Open back 2-1/8" deep box with pigtail, 5/8" raised 1G mud ring
PF18FM 40D75	BBF18 Floor mount bracket, Open back 2-1/8" deep box with pigtail, 3/4" raised 1G mud ring
PF18FM 40DAR*	BBF18 Floor mount bracket, Open back 2-1/8" deep box with pigtail, Adjustable 1G mud ring
PF18FM 4D58	BBF18 Floor mount bracket, TP403 2-1/8" deep box with pigtail, 5/8" raised 1G mud ring
PF18FM 4D75	BBF18 Floor mount bracket, TP403 2-1/8" deep box with pigtail, 3/4" raised 1G mud ring
PF18FM 4DAR*	BBF18 Floor mount bracket, TP403 2-1/8" deep box with pigtail, Adjustable 1G mud ring
PF18FM 4S58	BBF18 Floor mount bracket, TP404 1-1/2" deep box with pigtail, 5/8" raised 1G mud ring
PF18FM 4S75	BBF18 Floor mount bracket, TP404 1-1/2" deep box with pigtail, 3/4" raised 1G mud ring
PF18FM 40D258	BBF18 Floor mount bracket, Open back 2-1/8" deep box with pigtail, 5/8" raised 2G mud ring
PF18FM 40D275	BBF18 Floor mount bracket, Open back 2-1/8" deep box with pigtail, 3/4" raised 2G mud ring
PF18FM 4D258	BBF18 Floor mount bracket, TP403 2-1/8" deep box with pigtail, 5/8" raised 2G mud ring
PF18FM 4D275	BBF18 Floor mount bracket, TP403 2-1/8" deep box with pigtail, 3/4" raised 2G mud ring
PF18FM 4S258	BBF18 Floor mount bracket, TP404 1-1/2" deep box with pigtail, 5/8" raised 2G mud ring
PF18FM 4S275	BBF18 Floor mount bracket, TP404 1-1/2" deep box with pigtail, 3/4" raised 2G mud ring

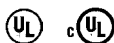
• Refer to the PRE-formance Catalog Numbering System at the end of this section for additional assembly options and configurations.
* Not UL Listed. All components are third party certified.

Telescoping Slider Assemblies

Telescoping Slider Assemblies - all catalog numbers contain a 11-18" telescoping slider bracket, 4" square steel box, mud ring and 8" insulated solid ground wire with ground screw.

Certifications & Compliances:

- UL Listed and cUL Listed
- UL File No. E-324733



Cat. #	Description - Pre-Fabricated Box, Cover, Ground Screw and Lead Assembly
PF16TS 4D58	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, 5/8" raised 1G mud ring
PF16TS 4D75	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, 3/4" raised 1G mud ring
PF16TS 4DAR	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, Adjustable 1G mud ring
PF16TS 4S58	BB216TS Telescoping slider bracket, TP404 1-1/2" deep box with pigtail, 5/8" raised 1G mud ring
PF16TS 4S75	BB216TS Telescoping slider bracket, TP404 1-1/2" deep box with pigtail, 3/4" raised 1G mud ring
PF16TS 4D258	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, 5/8" raised 2G mud ring
PF16TS 4D275	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, 3/4" raised 2G mud ring
PF16TS 4D2AR	BB216TS Telescoping slider bracket, TP403 2-1/8" deep box with pigtail, adjustable 2G mud ring
PF16TS 4S258	BB216TS Telescoping slider bracket, TP404 1-1/2" deep box with pigtail, 5/8" raised 2G mud ring
PF16TS 4S275	BB216TS Telescoping slider bracket, TP404 1-1/2" deep box with pigtail, 3/4" raised 2G mud ring

• 15"-26" Telescoping Slider Assemblies are available. Replace PF16TS (BB216TS) with PF24TS (BB224TS).
• Refer to the PRE-formance Catalog Numbering System at the end of this section for additional assembly options and configurations.

PRE-formance™ Catalog Numbering System

Part number example

PF16TS 4D75C20DUTRV



PF 16TS SPACE 4D BLANK 75 C 20 DU TR V BLANK X X

Series

PF PRE-formance™

Bracket Style

H3	BB423 Single Sided Bracket for 2½ & 3½ Studs
H4	BB44 Single Sided for 4" Studs
H6	BB46 Single Sided for 6" Studs
3DS	BB73 Double Sided Bracket for 2½ & 3½ Studs
4DS	BB74 Double Sided for 4" Studs
6DS	BB76 Double Sided for 6" Studs
16TS	BB216TS Telescoping Slider Bracket for 16" Stud Spacing
24TS	BB224TS Telescoping Slider Bracket for 16" Stud Spacing
18FM	BBF18 Floor Mount Bracket 18" on Center
3MM	BB816 3 Hole Multiple Mount Bracket for 24" Stud Spacing
4MM	BB824 4 Hole Multiple Mount Bracket for 24" Stud Spacing
16BO	BB716 Open Mount Bracket for 16" Stud Spacing
24BO	BB724 Open Mount Bracket for 24" Stud Spacing
BH24	BA50 T-Bar (for 1½ Deep Boxes)
BH24D	BA50D T-Bar (for 2½ Deep Boxes)

Box Style

4D	TP403 4 SQ 2⅞ Deep Box ½ & ¾ KO
40D	TP40D 4 SQ 2⅞ Deep Open Back Box ½ & ¾ KO
40S	TP40S 4 SQ 1½ Deep Open Back Box ½ & ¾ KO
432	TP432 4 SQ 2⅞ Deep Box ¾ KO
436	TP436 4 SQ 2⅞ Deep Box 1 KO
4S	TP404 4 SQ 1½ Deep Box ½ & ¾ KO
431	TP431 4 SQ 2⅞ Deep Box ½ & ¾ KO with AC/MC Clamps in each end
5D	TP525 4⅞ Deep Box ½ & ¾ KO
50D	TP50D 4⅞ Deep Open Back Box ½ & ¾ KO
560	TP560 4⅞ Drawn 2⅞ Deep Box 1 KO
562	TP562 4⅞ Drawn 2⅞ Deep Box 1½ KO
278	TP278 4" 1½ Deep Octagon Box ½ & ¾ KO
292	TP292 4" 2⅞ Deep Octagon Box ½ & ¾ KO

Box Ground Wire

BLANK	Solid
A	Stranded
N	None

Mud Ring Depth and Gang

50	½ Raised 1 Gang
58	⅝ Raised 1 Gang
75	¾ Raised 1 Gang
100	1 Raised 1 Gang
125	1¼ Raised 1 Gang
AR	Adjustable 1 Gang
250	½ Raised 2 Gang
258	⅝ Raised 2 Gang
275	¾ Raised 2 Gang
2100	1 Raised 2 Gang
2125	1¼ Raised 2 Gang

Device Amperage

15	15A
20	20A

Device Grade

C	Commercial
S	Specification
I	Industrial
H	Hospital

Position 3 Open*

(Only for use with Multi/Open Mount Brackets)

Position 2 Open*

(Only for use with Multi/Open Mount Brackets)

Receptacle Ground Orientation

BLANK	Up
DN	Down

Device Color

V	Ivory
W	White
R	Red
LA	Light Almond

Tamper Resistant

BLANK	Non-Tamper Resistant
TR	Tamper Resistant

Device Type

D	Duplex Receptacle
DU	Duplex Receptacle/USB
SP	Single Pole
G	GFCI
3W	Three Way Switch
DD	Two Duplex Receptacles/USB
DD	Two Duplex Receptacles
SPSP	Two Single Pole Switches
3W3W	Two Three Way Switches
GG	Two GFCI Receptacles

*Position 2 and 3 are only added for multi-mount or open mount assemblies. Insert a space, replace "X" and repeats steps 3-11 for additional boxes on assembly. If 1st or 2nd positions are blank, then insert "X" and use steps 3-11 in position where box is required.