

HCAI Preapproval Base Plate Kits — {10.15}

Description	Approx Pkg. Wt. (lbs.)	Approx Pkg. Wt. (kg)	Cat. No.
1-post, 2-3 bolt triangular plate kit	9.8	4.4	SABP13BR-4PK
1-post, 4-bolt square plate kit	12.5	5.7	SABP14BR-4PK
2-post, 5-bolt rectangular plate kit	10.8	4.9	SABP25BR-2PK
4-post, 6-bolt plate square bolt kit	8.4	3.8	SABP46BR-1PK

Note: These base plate kits must be used with the HCAI (OSHPD) Preapproval posts and cannot be retrofitted to standard posts or staked posts.

SABP13BR-4PK
1-post, 2-3 bolt triangular plate kit includes:

- (4) chromate-plated base plates, each with a single post socket
- (1) bag of four clevis pins and four cotter pins
- (4) hole covers
- (2) seismic labels
- (2) SES label holders.

SABP14BR-4PK
1-post, 4-bolt, square plate kit includes:

- (4) chromate-plated base plates, each with a single post socket
- (1) bag of four clevis pins and four cotter pins
- (2) seismic labels
- (2) SES label holders.

SABP25BR-2PK
2-post, 5 bolt rectangular plate kit includes:

- (2) chromate-plated base plates, each with two post sockets
- (1) bag of four clevis pins and four cotter pins
- (2) seismic labels
- (2) SES label holders.

SABP46BR-1PK
4-post, 6-bolt plate, square bolt kit includes:

- (1) chromate plated base plate with 4 post sockets
- (1) bag of four clevis pins and four cotter pins
- (2) seismic labels
- (2) SES label holders.

HCAI Preapproval Posts & Post Clamps — {10.15}

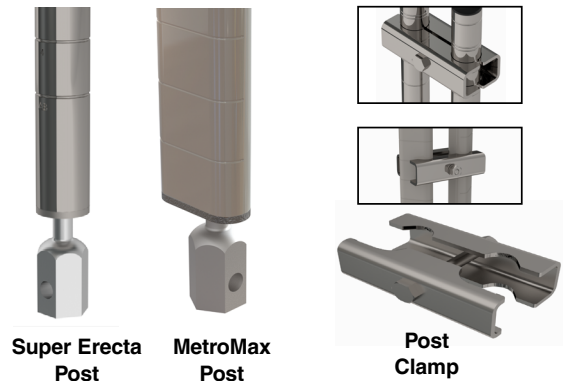
Required for use with Base Plate Kits.

Super Erecta Post: Chrome plated, 1" (25mm) diameter posts with a welded insert and seismic leveler bolt.

MetroMax Post: Steel post with a welded insert and a seismic leveler bolt. Epoxy-coated finish with Microban antimicrobial product protection over a chromate substrate. Seismic bolt is chromate-plated steel.

Post Clamps: Stainless steel. There are versions for Super Erecta posts and MetroMax posts.

Seismic Leveler Bolt: Chromate-plated steel.



Super Erecta® and Super Adjustable Super Erecta®

Cat. No.	Description	Nominal Height (in.)	Nominal Height (mm)	Actual Height (in.)	Actual Height (mm)	Actual width (in.)	Actual width (mm)	Approx Pkd. Weight (lbs.)	Approx Pkd. Weight (kg)
SA63P	Seismic HCAI Preapproval 63" Chrome Plated Post	63	1600	63.6250	1616	1	25	4.0	1.8
SA74P	Seismic HCAI Preapproval 74" Chrome Plated Post	74	1880	75.6875	1922	1	25	4.8	2.2
SA86P	Seismic 86" Chrome Plated Post	86	2185	87.6875	2227	1	25	5.5	2.5
SAPCLAMP	Seismic HCAI Preapproval Stainless Steel Post Clamp for Super Erecta			1.1250	29			0.7	0.3

NOTE: 86" posts (SA86P) can be used to earn site specific approvals using the OPM# 0426 base plates and post clamps.

MetroMax® i and MetroMax® Q

Cat. No.	Description	Nominal Height (in.)	Nominal Height (mm)	Actual Height (in.)	Actual Height (mm)	Actual width (in.)	Actual width (mm)	Approx Pkd. Weight (lbs.)	Approx Pkd. Weight (kg)
SAMQ63PE	Seismic HCAI Preapproval MetroMax 63" Post	63	1600	62.6250	1591	1.5	38	4.4	2.0
SAMQ74PE	Seismic HCAI Preapproval MetroMax 74" Post	74	1880	74.6250	1895	1.5	38	4.9	2.2
SAMQ86PE	Seismic HCAI Preapproval MetroMax 86" Post	86	2185	86.6250	2200	1.5	38	5.7	2.6
SAPCLAMPX	Seismic HCAI Pre-approved Stainless Steel Post Clamp for MetroMax			1.1250	29			0.6	0.3

Reference these spec sheets for shelves: Super Erecta (10.01), Super Adjustable (10.01A), MetroMax i (9.20), MetroMax Q (9.21).