BASSET PRODUCTS



2013 FULL LINE CATALOG





C & S MANUFACTURING CORPORATION

P.O. BOX 736 • 1052 S. NEENAH AVENUE • STURGEON BAY, WI 54235

Phone: 800-959-0374 • Fax: 920-743-7432 • E-mail: info@BassetProducts.com • Website: www.bassetproducts.com



C & S Manufacturing Corporation

C&S Manufacturing Corporation was founded more than 50 years ago in May of 1962 by John D. Collins who worked many previous years as a Heating Contractor in the family heating business. After obtaining a patent on his unique "Basset Bracket" the company was dedicated to the manufacturing and selling of time and labor saving products initially for the HVAC industry. As business grew and new labor saving ideas were developed, the company expanded into the plumbing industry with similar labor saving and code required products. The Basset Product Line of C&S manufacturing is well known in these industries and is now stocked by over 2,500 Plumbing and HVAC whilesalers throughout the country. Basset Products are known for their quality. C&S Manufacturing is committed to the "On Time" shipment of products through the wholesale distribution channel to be available to the contractor when needed.

Officers and Staff

President

James D. Collins

General Manager

Steven Ash

Sales & Marketing

Luke Collins

Office Manager

Terry Bailey

Administrative Assistants

Jeannine Courchaine Jody Wessel

Office, Staff & Plant Personnel

C&S Manufacturing employs over 50 people in its Sturgeon Bay facility with and average tenure of nearly a decade.

C & S Manufacturing Corporation

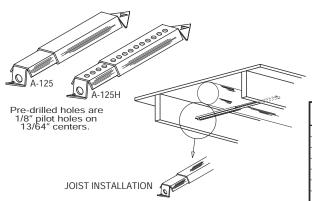
P.O. Box 736 • Sturgeon Bay, WI 54235 • Phone: 800-959-0374 • Fax: 920-743-7432 e-mail: info@BassetProducts.com • Website: www.bassetproducts.com

BASSET PRODUCTS ALPHABETICAL INDEX

Banding, Steel, 1" and 1 1/2" wide	200-05
Bar, Stub-out, HYCO	300-01
Bar, Stub-out, HYCO Supports	
Bar, Stub-out, IS-18, IS-26 & IS-20	
Bar, Stub-out, PS-1, PS-2, IVIS & IVIS-300	
Bar, Stub-out. PS-10120-R	
Bar, Stub-out, PS-10720 & PS-10726	
Basset, Bracket Self-Nailing	100-01
Basset, Bracket Tab	100-01
Basset, Bracket Tab, Pre-loaded w/screw	
Bracket, Adjustable, Self-nailing, PEX	
Bracket, Angle	
Bracket, Angle & Flat, Galvanized	
Bracket, Carrier	
Bracket, Perforated, Angle, Mounting	
Bracket, Pipe Positioning, w/Steel Clamp	
Bracket, Slider, Tab, Non-Perforated	
Bracket, Water Closet, Copper Plated	
Bracket, Water Closet, Galvanized	
Clamp, Beam, Malleable Iron	
Clamp, Beam, Steel, w/Captive Screw	300-10
Clamp, Duct, Bolt-on	
Clamp, Duct, Compression, Loc-on	
Clamp, Hose, Worm Gear	
Clamp, Pipe, Drive Hook, w/Preloaded Nail Clamp, Pipe, Full Plastic, w/Preloaded Nail	
Clamp, Pipe, Half Plastic, w/Preloaded Nail	
Clamp, Pipe, Isolator	
Clamp, Pipe, Plastic, w/Preloaded Nail	
Clamp, Pipe, Riser	
Clamp, Pipe, Side Mount	
Clamp, Pipe, Standard	
Clamp, Pipe, Suspension	
Clamp, Pipe, Top & Side Mount	
Clamp, Pipe, Two-Hole	
Clamp, Tube, Wire "J" Hook	
Clamp, Universal Pipe Positioning	200-05
Clip, Mesh, PEX	
Clip, Seismic Restraint, Water Heater Stand	300-18
Clips, Pipe, Solder	300-05
Coupler, Threaded Rod	300-11
Hanger, Adjustable, Swivel Ring	
Hanger, Adjustable, Swivel Ring, Rubber Lined	
Hanger, Adjustable, Swivel Ring, Felt Lined	
Hanger, Anchor, Threaded, 90 degree, Wood Hanger, Anchor, Threaded, Straight, Wood	
Hanger, Bell	300-11
Hanger, Clevis, Lightweight	300-08
Hanger, Duct Strap	
Hanger, DWV (Drain Waste Vent)	300-12
Hanger, Flex-Duct Saddle	100-02
Hanger, Plastic Strap	200-05
Hanger, Rigid	300-13
Hanger, Round Duct	100-02
Hanger, Rubber Lined, Sound Isolation	300-09 100-02
Hanger, Swivel	
Hanger, Threaded Rod	
Hanger, Threaded Rod, Extended Length	
Hanger, Tub, TH-1	
Hanger, Tub, TH-2	300-10
Hanger, Wire Duct Strap	100-02
Hooks, Wire Pipe, 4" & 6" x 9 Ga	300-14
Hooks, Wire Pipe, 8" x 9 Ga. & 4" x 11 Ga	300-15
Insulators, Pipe, Copper - Plastic -CPVC	

Kit, Tubing, Snap N' Slide	.400-0
Kit, Bracket, Mounting, HYCO, PEX	.400-02
Nail Plates, FHA-28, FHA-40 & FHA-52, Extra Long.	.200-03
Nail Plate, FHA-100, 1-1/2" wide	
Nail Plate, FHA-200, 1-1/2" wide	.200-02
Nail Plate, FHA-300, 3" wide, FHA-312, 3-1/2" wide.	.200-02
Nail Plate, FHA-400, 1-1/2" wide	
Nail Plate, FHA-500, 5" wide	.200-03
Nut, Hex, Plain, 3/8"	.300-1
Nut, Hex, Zinc Coated, 3/8"	.300-1
Pan, Washing Machine, Plastic	.300-19
Pan, Water Heater, Aluminum	.300-19
Pan, Water Heater, Plastic	.300-19
PEX Sidewinder, w/mounting plate	
Pipe Strap, Plastic, w/Preloaded Nails	
Plate, BOCA Safety	
Plate, Re-enforcing, Stud Support & Mounting Screw	
Punch, Metal Stud	.300-0
Ring, Extension, Water Closet, Tapered & Flush	
Ring, Lock, Stainless Steel	
Safety Plates, 1-1/2" Wide	
Stand, Water Heater, Enclosed	.300-18
Stand, Water Heater, Fast Assembly	.300-17
Stand, Water Heater, Overhead Support	.300-1
Stand, Water Heater, Standard	
Strapping, Perforated Pipe and Duct	.200-04
Strap, Tubing, PEX	
Strap, Two-Hole	
Strap, Water Heater, Quake Resistant	
Stud Guards, 2" & 3" Wide	
Stud Guards, Extra Long, 1-1/2" wide	
Support, PEX, 90 degree bend	.400-02
Support, Stud	
Support, Webbing, Flex-Duct	.200-0
Tape, Isolation, Vibration & Sound	
Washer, Flat, Plain, 3/8"	
Washer, Flat, Zinc Coated, 3/8"	.300-1

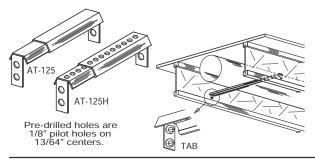
BASSET BRACKET, SELF NAILING





PART NO.	TYPE	LENGTH ADJUST.	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
A-125	Regular	12" to 19"	Galv.	25	5	\$0.7285
A-125H	Regular-Holes	12" to 19"	Galv.	25	5	\$1.0191
A-150	Regular	12" to 19"	Galv.	50	10	\$0.7102
C-125	Regular	12" to 19"	Cu. Plated	25	5	\$1.3172
C-125H	Regular-Holes	12" to 19"	Cu. Plated	25	5	\$1.8444
E-125C	Extra Long	19" to 26"	Cu. Plated	25	9	\$1.6256
E-125G	Extra Long	19" to 26"	Galv.	25	9	\$0.9068

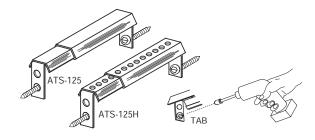
BASSET BRACKET, TAB



For use where a screw tab is preferred to self-nailing.

PART NO.	TYPE	LENGTH ADJUST.	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
AT-125	Regular	12" to 19"	Galv	25	5	\$0.7642
AT-125H	Regular-Holes	12" to 19"	Galv.	25	5	\$1.0698
AT-150	Regular	12" to 19"	Galv.	50	10	\$0.7469
CT-125	Regular	12" to 19"	Cu. Plated	25	5	\$1.3308
CT-125H	Regular-Holes	12" to 19"	Cu. Plated	25	5	\$1.8633
ET-125C	Extra Long	19" to 26"	Cu. Plated	25	8	\$1.6272
ET-125G	Extra Long	19" to 26"	Galv.	25	8	\$0.9358

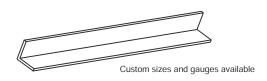
BASSET BRACKET, TAB, W/ PRE-LOADED SCREWS



Tab with pre-loaded model allows for easy installation into center section of " I " joist

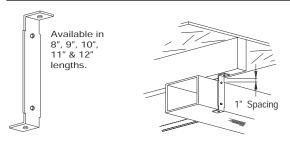
PART NO.	TYPE	LENGTH ADJUST.	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
ATS-125	Regular	12" to 19"	Galv.	25	5	\$0.8551
ATS-125H	Regular-Holes	12" to 19"	Galv.	25	5	\$1.1974
ATS-150	Regular	12" to 19"	Galv.	50	10	\$0.8551
CTS-125	Regular	12" to 19"	Cu. Plated	25	5	\$1.4220
CTS-125H	Regular-Holes	12" to 19"	Cu. Plated	25	5	\$1.9810
ETS-125C	Extra Long	19" to 26"	Cu. Plated	25	8	\$1.7181
ETS-125G	Extra Long	19" to 26"	Galv.	25	8	\$1.0269

BRACKET, ANGLE



PART NUMBER	MATERIAL	GAUGE	WIDTH/ LENGTH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
AB-218	Galv. Steel	22	1-1/2" x 1-1/2" x 18"	50	26	\$0.7514
AB-222	Galv. Steel	24	1-1/2" x 1-1/2" x 18"	50	22	\$0.8585
AB-318	Galv. Steel	24	1" x 3" x 18"	50	29	\$0.9015

HANGER, SQUARE DUCT

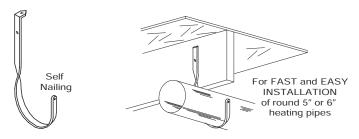


8" to 12" Hanger for standard or larger supply and return runs.

Used on both Hot Air Supply and Cold Air Returnducts.

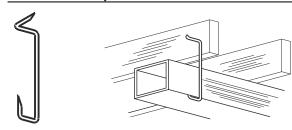
PART NUMBER:	BH-8	BH-9	BH-10	BH-11	BH-12
LENGTH:	8"	9"	10"	11"	12"
MATERIAL:	Galv.	Galv.	Galv.	Galv.	Galv.
WATERIAL.	Steel	Steel	Steel	Steel	Steel
GAUGE:	18	18	18	18	18
QUANTITY PER CARTON:	100	100	100	100	100
WT. PER CARTON (Lbs.)	10	12	14	15	16
LIST PRICE:	\$0.2984	\$0.3305	\$0.4077	\$0.4510	\$0.4939

HANGER, ROUND DUCT



PART NUMBER:	BH-2
DIAMETER:	5" or 6"
MATERIAL:	Galv.
WATERIAL.	Steel
GAUGE:	18
QUANTITY PER CARTON:	50
WT. PER CARTON (Lbs.)	5
LIST PRICE:	\$0.4334

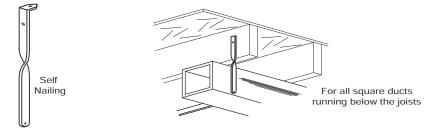
HANGER, WIRE DUCT STRAP



Used for suspending square duct without the use of nails, rivets or screws.

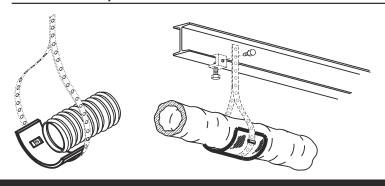
PART NUMBER:	GWS-49	GWS-412
LENGTH:	9"	12"
MATERIAL:	Galv.	Galv.
WATERIAL.	Steel	Steel
GAUGE:	9	9
QUANTITY PER CARTON:	100	100
WT. PER CARTON (Lbs.)	6	8
LIST PRICE:	\$0.2253	\$0.2406

HANGER, DUCT STRAP



PART NUMBER:	DS-3
MATERIAL:	Galv.
WATERIAL:	Steel
GAUGE:	18
QUANTITY PER CARTON:	100
WT. PER CARTON (Lbs.)	5
LIST PRICE:	\$0.1894

HANGER, FLEX-DUCT SADDLE



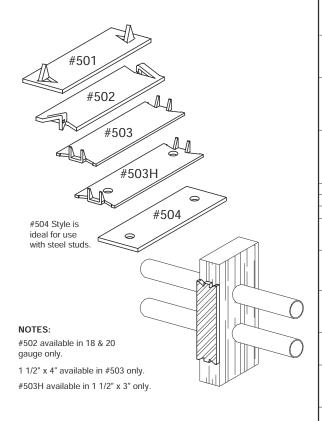
For use in supporting flexible duct work where a metal support is preferred or required over plastic or mesh.

Designed to be used with Basset 3/4" wide strapping. Strapping not included. (See page 200-04)

11 9 , 1	3	<i>'</i>
PART NUMBER:	FDS-9	FDS-12
SIZE:	9" x 4"	12" x 4"
MATERIAL:	Galv.	Galv.
WATERIAL:	Steel	Steel
GAUGE:	30	30
QUANTITY PER CARTON:	25	25
WT. PER CARTON (Lbs.)	4	6
LIST PRICE:	\$0.7256	\$0.8775

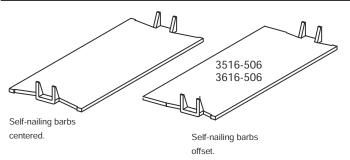
SAFETY PLATES

STUD GUARDS, 1-1/2" WIDE



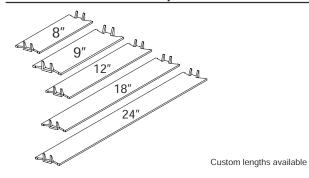
PART NUMBER	GAUGE	WIDTH/ LENGTH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
316-501 316-503 316-503H 316-504	16	1-1/2" x 3"	100	8	\$0.1099 \$0.1099 \$0.1099 \$0.1099
318-501 318-502 318-503 318-503H 318-504	18	1-1/2" x 3"	100	6	\$0.0963 \$0.0963 \$0.0963 \$0.0963 \$0.0963
320-501 320-502 320-503 320-503H 320-504	20	1-1/2" x 3"	100	5	\$0.0847 \$0.0847 \$0.0847 \$0.0847 \$0.0847
416-503	16	1-1/2" x 4"	100	10	\$0.1589
418-503	18	1-1/2" x 4"	100	8	\$0.1237
420-503	20	1-1/2" x 4"	100	6	\$0.1021
516-501 516-503 516-504	16	1-1/2" x 5"	100	13	\$0.1695 \$0.1695 \$0.1695
518-501 518-502 518-503 518-504	18	1-1/2" x 5"	100	10	\$0.1322 \$0.1322 \$0.1322 \$0.1322
520-501 520-502 520-503 520-504	20	1-1/2" x 5"	100	8	\$0.1125 \$0.1125 \$0.1125 \$0.1125
616-501 616-503 616-504	16	1-1/2" x 6"	100	16	\$0.1965 \$0.1965 \$0.1965
618-501 618-502 618-503 618-504	18	1-1/2" x 6"	100	10	\$0.1536 \$0.1536 \$0.1536 \$0.1536
620-501 620-502 620-503 620-504	20	1-1/2" x 6"	100	9	\$0.1353 \$0.1353 \$0.1353 \$0.1353

STUD GUARDS, 2" & 3" WIDE



PART NUMBER	PART NUMBER GAUGE		CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
2516-503	16	2" x 5"	100	17	\$0.2114
2518-503	18	2" x 5"	100	14	\$0.1718
2616-503	16	2" x 6"	100	20	\$0.2456
2618-503	18	2" x 6"	100	17	\$0.1920
3316-503	16	3" x 3"	100	16	\$0.2123
3318-503	18	3" x 3"	100	12	\$0.1763
3516-503	16	3" x 5"	100	24	\$0.3176
3518-503	18	3" x 5"	100	20	\$0.2551
3616-503	16	3" x 6"	100	32	\$0.3750
3618-503	18	3" x 6"	100	25	\$0.2791
3516-506	16	3" x 5"	100	24	\$0.3176
3616-506	16	3" x 6"	100	32	\$0.3750

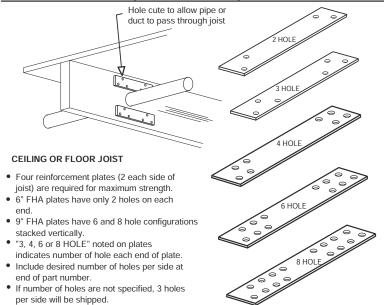
STUD GUARDS, EXTRA LONG, 1-1/2" WIDE



PART NUMBER	GAUGE	LENGTH	QUANTITY	(Lbs.)	PRICE
816-503	16	1-1/2" x 8"	50	11	\$0.3924
916-503	16	1-1/2" x 9"	50	12	\$0.4415
1216-503	16	1-1/2" x 12"	50	16	\$0.5076
1816-503	16	1-1/2" x 18"	50	23	\$0.6577
2416-503	16	1-1/2" x 24"	50	32	\$0.9002
818-503	18	1-1/2" x 8"	50	9	\$0.2817
1218-503	18	1-1/2" x 12"	50	13	\$0.3278
1818-503	18	1-1/2" x 18"	50	19	\$0.4614
2418-503	18	1-1/2" x 24"	50	25	\$0.5771
820-503	20	1-1/2" x 8"	50	7	\$0.2076
1220-503	20	1-1/2" x 12"	50	9	\$0.2768
1820-503	20	1-1/2" x 18"	50	14	\$0.4153
2420-503	20	1-1/2" x 24"	50	13	\$0.5538

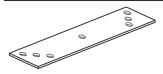
SAFETY PLATES

NAIL PLATE, FHA-100, 1 1/2" WIDE



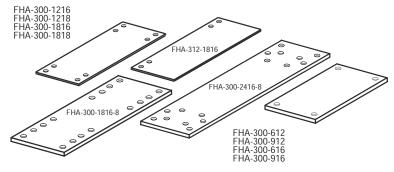
PART NUMBER	GAUGE	WIDTH/ LENGTH	CTY. QTY.	WT./CTN. (Lbs.)	LIST PRICE
FHA-100-612	12	1-1/2" x 6"	50	15	\$0.3283
FHA-100-912	12	1-1/2" x 9"	50	20	\$0.4581
FHA-100-1212	12	1-1/2" x 12"	50	27	\$0.5572
FHA-100-1812	12	1-1/2" x 18"	50	41	\$0.8004
FHA-100-2412	12	1-1/2" x 24"	50	54	\$1.0366
FHA-100-614	14	1-1/2" x 6"	50	10	\$0.2656
FHA-100-914	14	1-1/2" x 9"	50	14	\$0.3683
FHA-100-1214	14	1-1/2" x 12"	50	19	\$0.4412
FHA-100-1814	14	1-1/2" x 18"	50	28	\$0.6119
FHA-100-2414	14	1-1/2" x 24"	50	38	\$0.8004
FHA-100-616	16	1-1/2" x 6"	50	8	\$0.2339
FHA-100-916	16	1-1/2" x 9"	50	12	\$0.3305
FHA-100-1216	16	1-1/2" x 12"	50	15	\$0.4015
FHA-100-1816	16	1-1/2" x 18"	50	23	\$0.5410
FHA-100-2416	16	1-1/2" x 24"	50	30	\$0.6967
FHA-100-2816	16	1-1/2" x 28"	50	35	\$0.8045
FHA-100-618	18	1-1/2" x 6"	50	7	\$0.1982
FHA-100-918	18	1-1/2" x 9"	50	10	\$0.2538
FHA-100-1218	18	1-1/2" x 12"	50	13	\$0.3068
FHA-100-1618	18	1-1/2" x 16"	50	17	\$0.4454
FHA-100-1818	18	1-1/2" x 18"	50	19	\$0.4628
FHA-100-2418	18	1-1/2" x 24"	50	26	\$0.5667
FHA-100-3218	18	1-1/2" x 32"	50	34	\$0.9339

NAIL PLATE, FHA-200, 1 1/2" WIDE



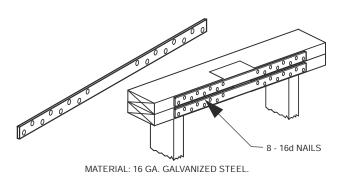
PART NUMBER	GAUGE	WIDTH/ LENGTH	CTN. QTY.	WT./ CTN. (Lbs.)	LIST PRICE
FHA-200	18	1-1/2" x 18"	50	19	\$0.4628

NAIL PLATE, FHA-300, 3" WIDE, FHA-312, 3 1/2" WIDE



PART NUMBER	GAUGE	WIDTH/ LENGTH	CTN. QTY.	WT./ CTN. (Lbs.)	LIST PRICE
FHA-300-612	12	3" x 6"	25	13	\$0.5903
FHA-300-912	12	3" x 9"	25	20	\$0.8029
FHA-300-616	16	3" x 6"	25	8	\$0.4650
FHA-300-916	16	3" x 9"	25	12	\$0.6113
FHA-300-1216	16	3" x 12"	25	15	\$0.9522
FHA-300-1816	16	3" x 18"	25	23	\$1.0818
FHA-300-1816-8	16	3" x 18"	25	23	\$1.0818
FHA-312-1816	16	3-1/2" x 18"	25	26	\$1.8032
FHA-300-2416-8	16	3" x 24"	25	30	\$2.1251
FHA-300-1218	18	3" x 12"	25	13	\$0.9015
FHA-300-1818	18	3" x 18"	25	19	\$1.0366

NAIL PLATE, FHA-400, 1 1/2" WIDE



PLUMBING

Available in18" lengths to reinforc etop plate when notched for vertical DWV installation.

HEATING

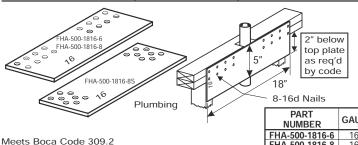
Available in 24" lengths to reinforce top plate when notched for vertical air duct installations.

- Complies with international residential code R602.6.1 "drilling or notching of top plate".
- 8 hole pattern positioned on each end of FHA plate asr equired by code.

PART NUMBER	GAUGE	WIDTH/ LENGTH	MAX. NOTCH WIDTH	CTN. QTY.	WT./ CTN. (Lbs.)	LIST PRICE
FHA-400-1816	16	1-1/2" x 18"	5-1/2"	50	23	\$0.8029
FHA-400-2416	16	1-1/2" x 24"	11"	50	30	\$1.0626

SAFETY PLATES, STUD SUPPORTS

NAIL PLATE, FHA-500, 5" WIDE

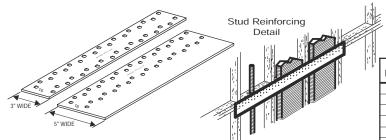


PI UMBING

- Available in 18" lengths to reinforce top plate when notched for vertical DWV installation.
- HEATING
 Available in 18" lengths to reinforce top plate when notched
- Available in 18" lengths to reinforce top plate when notch for vertical air duct installations.
 Complies with International Residential Code R602.6.1, "Drilling or Notching of Top Plate".
 8 hole pattern positioned on each end of FHA plate as required by codes.
 State or Local code may require all nail holes to be filled.
 All plates stamped with a "16" as required by code.

PART NUMBER	GAUGE	WIDTH/ LENGTH	SIDE	WIDTH	QUANTITY	WI./CIN. (Lbs.)	PRICE
FHA-500-1816-6	16	5" x 18"	6	11"	25	37	\$1.9320
FHA-500-1816-8	16	5" x 18"	8	11"	25	37	\$1.9320
FHA-500-1816-8S	16	5" x 18"	8	12"	25	37	\$1.9320

FHA-28, FHA-40 & FHA-52.



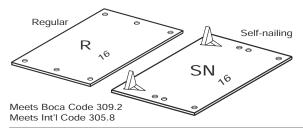
MATERIAL: 16 GA. STEEL

- Mend single, double or triple stud cavities with one plate.
- Custom nail hole pattern available on request.

PART NUMBER	GAUGE	WIDTH/ LENGTH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
FHA-28-30	16	3" x 28"	20	29	\$2.9107
FHA-28-50	16	5" x 28"	10	24	\$4.6026
FHA-40-30	16	3" x 40"	15	31	\$4.8027
FHA-40-50	16	5" x 40"	10	34	\$6.8038
FHA-52-30	16	3" x 52"	10	27	\$8.1866
FHA-52-50	16	5" x 52"	5	22	\$9.7146

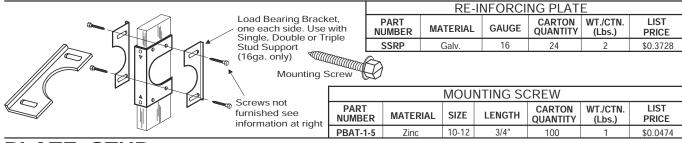
PLATE, BOCA SAFETY

Meets Int'l Code 305.8

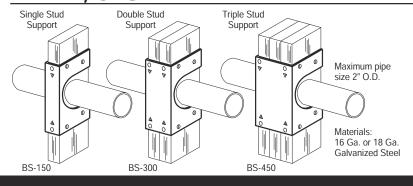


PART NUMBER	GAUGE	WIDTH/ LENGTH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
P58-16-R	16	5" x 8"	50	34	\$0.9660
P58-16SN	16	5" x 8"	50	34	\$0.9660
P66-16-R	16	6" x 6"	50	30	\$1.0304
P68-16SN	16	6" x 8"	50	40	\$1.1806
P68-16-R	16	6" x 8"	50	40	\$1.1806
P3125-16SN	16	3-1/2" x 5"	50	16	\$0.5368
P3126-16SN	16	3-1/2" x 6"	50	17	\$0.6441
P3126-16-R	16	3-1/2" x 6"	50	21	\$0.6441
P3128-16SN	16	3-1/2" x 8"	50	23	\$0.8156
P812-16-R	16	8" x 12"	25	40	\$1.7828

PLATE, RE-INFORCING, STUD SUPPORT & MOUNTING SCREW



PLATE, STUD



- One hammer blow will sink the two barbs to hold the support for nailing.
- Use anywhere pipe runs through a stud.
- · Recommended fasteners:

10d x 1 1/2" for BS-150 and BS-300; 10d x 3" for BS-450.

PART NUMBER	SIZE WIDTH	GA.	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
BS-150-16	1.51"	16	25	14	\$1.1117
BS-300-16	3.1"	16	25	18	\$1.3308
BS-450-16	4.6"	16	10	11	\$1.8463
BS-150-18	1.51"	18	25	10	\$0.9962
BS-300-18	3.1"	18	25	14	\$1.1871
BS-450-18	4.6"	18	10	8	\$1.6617

STRAPPING, PERFORATED PIPE AND DUCT





Basset 3/4" Perforated Strap

- Custom lengths and gauges available.
- Virtually burr free with no sharp edges, the best hanger strap in the industry.

Ductstrap (1/4" & 9/64" Holes)

3/4"x10" Rolls

3/4"x25" Rolls

3/4"x50" Rolls

3/4"x100" Rolls

(1/4" Holes)

Note: All weights approximate due to varying thickness of material.

10 ROLLS/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS10-10-20B	PS10-10-22B	PS10-10-24B	PS10-10-20G	PS10-10-24G	PS10-10-28G	PS10-10-24C
DUCT STRAP PART#	DS10-10-20B	DS10-10-22B	DS10-10-24B	DS10-10-20G	DS10-10-24G	DS10-10-28G	DS10-10-24C
WEIGHT/CTN. (Lbs.)	9	7	6	8	5	4	6
LIST PRICE:	\$1.1570	\$0.9515	\$0.9187	\$1.3426	\$1.0716	\$0.9732	\$2.1431

6 ROLLS/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS25-6-20B	PS25-6-22B	PS25-6-24B	PS25-6-20G	PS25-6-24G	PS25-6-28G	PS25-6-24C
DUCT STRAP PART#	DS25-6-20B	DS25-6-22B	DS25-6-24B	DS25-6-20G	DS25-6-24G	DS25-6-28G	DS25-6-24C
WEIGHT/CTN. (Lbs.)	12	11	9	13	8	6	9
LIST PRICE:	\$2.6014	\$2.5620	\$2.2983	\$2.8259	\$2.6863	\$2.5864	\$5.0998

1 ROLL/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS50-1-20B	PS50-1-22B	PS50-1-24B	PS50-1-20G	PS50-1-24G	PS50-1-28G	PS50-1-24C
DUCT STRAP PART#	DS50-1-20B	DS50-1-22B	DS50-1-24B	DS50-1-20G	DS50-1-24G	DS50-1-28G	DS50-1-24C
WEIGHT/CTN. (Lbs.)	4	4	3	5	3	2	3
LIST PRICE:	\$5.6214	\$4.7846	\$4.5479	\$6.4400	\$5.9489	\$5.4941	\$10.8970

1 ROLL/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS100-1-20B	PS100-1-22B	PS100-1-24B	PS100-1-20G	PS100-1-24G	PS100-1-28G	PS100-1-24C
DUCT STRAP PART#	DS100-1-20B	DS100-1-22B	DS100-1-24B	DS100-1-20G	DS100-1-24G	DS100-1-28G	DS100-1-24C
WEIGHT/CTN. (Lbs.)	8	7	5	9	6	5	6
LIST PRICE:	\$11.5522	\$9.5145	\$9.1325	\$13.3894	\$10.6060	\$9.7692	\$22.5217
5 ROLLS/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS100-5-20B	PS100-5-22B	PS100-5-24B	PS100-5-20G	PS100-5-24G	PS100-5-28G	PS100-5-24C
DUCT STRAP PART#	DS100-5-20B	DS100-5-22B	DS100-5-24B	DS100-5-20G	DS100-5-24G	DS100-5-28G	DS100-5-24C
WEIGHT/CTN. (Lbs.)	40	35	25	45	30	25	30
LIST PRICE:	\$11.3628	\$9.3254	\$9.0015	\$13.2038	\$10.5224	\$9.5253	\$22.3544

100 ROLLS/CARTON	20 GA. BLACK	22 GA. BLACK	24 GA. BLACK	20 GA. GALV.	24 GA. GALV.	28 GA. GALV.	24 GA. COPPER PLATED
PIPE STRAP PART#	PS10-100-20B	PS10-100-22B	PS10-100-24B	PS10-100-20G	PS10-100-24G	PS10-100-28G	PS10-100-24C
DUCT STRAP PART#	DS10-100-20B	DS10-100-22B	DS10-100-24B	DS10-100-20G	DS10-100-24G	DS10-100-28G	DS10-100-24C
WEIGHT/CTN. (Lbs.)	76	70	60	76	62	40	57
LIST PRICE:	\$1.0626	\$0.9134	\$0.8230	\$1.2413	\$1.0005	\$0.9496	\$2.0129

STRAPPING, PREFORATED DUCT, TRIPLE 'B'

Basset 5/8" Perforated Triple 'B' Duct Strap

- Light duty, economical duct strap The Triple 'B"
- 5/8" wide, available in 10', 25', 50' and 100' lengths.
- No need for tin snips to cut to length. Just crease the Triple 'B" at desired separation point, bend back and forth and break.



5/8" x10' ROLLS

10 ROLLS/CARTON	28 GA. GALV
TRIPLE "B" PART#	DS10-10-28G-58
WEIGHT/CTN. (Lbs.)	3.5
LIST PRICE:	\$0.9002

IL	1 ROLL/CARTON	28 GA. GALV
Ш	TRIPLE "B" PART#	DS100-1-28G-58
1 [WEIGHT/CTN. (Lbs.)	3.5
	LIST PRICE:	\$8.9849

5/8"x100' ROLLS

5/8"x100' ROLLS

5/8"x25' ROLLS

6 ROLLS/CARTON	28 GA. GALV
TRIPLE "B" PART#	DS25-6-28G-58
WEIGHT/CTN. (Lbs.)	5
LIST PRICE:	\$2.3982

5 ROLLS/CARTON	28 GA. GALV
TRIPLE "B" PART#	DS100-5-28G-58
WEIGHT/CTN. (Lbs.)	20
LIST PRICE:	\$8.5789

5/8"x50' ROLLS

	5/8"x10' BULKPAK	
28 GA. GALV	100 ROLLS/CARTON	28 GA. GALV
DS50-1-28G-58	TRIPLE "B" PART#	DS10-100-28G-58
1.7	WEIGHT/CTN. (Lbs.)	34
\$5.1550	LIST PRICE:	\$0.8861

HVAC-PLUMBING HVAC-PLUMBING 200-04

1 ROLL/CARTON

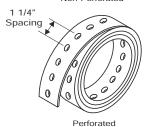
TRIPLE "B" PART#

WEIGHT/CTN. (Lbs.) LIST PRICE:

BANDING, STEEL, 1" AND 1 1/2" WIDE



Non-Perforated

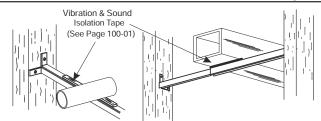


Custom lengths and gauges available

- * Available with or without 1/4" bolt holes.
- * Add (H) at end of part number if bolt holes are required.

	411 401 DOLLC		I sauce :	1 1 10 11 00 1	1 1/0" 1001
	1" x 10' ROLLS		ROLLS *	1-1/2" x 80'	1-1/2" x 100'
PART NUMBER:	BD10-10-30B	BD10-10-30G	PART NUMBER:	BD1-80-26G-112	BD1-100-26G-112
TYPE:	Non-Perforated	Non-Perforated	TYPE:	w/-w.o. 1/4" Bolt Holes	w/-w.o. 1/4" Bolt Holes
FINISH:	Black	Galv.	FINISH:	Galv.	Galv.
GAUGE:	30	30	GAUGE:	26	26
CARTON QUANTITY:	10 Rolls	10 Rolls	CARTON QUANTITY:	1 Roll	1 Roll
LENGTH:	10'	10′	LENGTH:	80'	100′
WEIGHT/CTN (Lbs.)	6	6	WEIGHT/CTN (Lbs.)	8	10
LIST PRICE:	\$0.9660	\$1.0514	LIST PRICE:	\$16.0856	\$17.7135
	1" x 100' ROLLS		ROLLS *	1-1/2" x 80'	1-1/2" x 100'
PART NUMBER:	BD1-100-30B	BD1-100-30G	PART NUMBER:	BD1-80-28G-112	BD1-100-28G-112
TYPE:	Non-Perforated	Non-Perforated	TYPE:	w/-w.o. 1/4" Bolt Holes	w/-w.o. 1/4" Bolt Holes
FINISH:	Black	Galv.	FINISH:	Galv.	Galv.
GAUGE:	30	30	GAUGE:	28	28
CARTON QUANTITY:	1 Roll	1 Roll	CARTON QUANTITY:	1 Roll	1 Roll
LENGTH:	100′	100′	LENGTH:	80′	100′
WEIGHT/CTN (Lbs.)	6	6	WEIGHT/CTN (Lbs.)	6	8
LIST PRICE:	\$9.2961	\$10.4787	LIST PRICE:	\$16.0856	\$17.7135

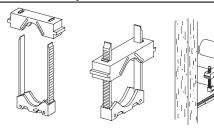
BASSET SLIDER BRACKET, TAB

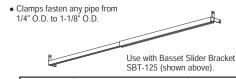


- Adjustable duct and pipe support bracket.
- Supports round and square HVAC ducting, drain pipe and water lines.
- Slides to fit almost any opening.
- Screw tab design enables installation in both steel and wood studs.

PART	MATERIAL	LENGTH	CARTON	WT./CTN.	LIST
NUMBER		ADJUSTABLE	QUANTITY	(Lbs.)	PRICE
SBT-125	Galv.	14" to 26"	25	8	\$0.9962

CLAMP, UNIVERSAL PIPE POSITIONING





PART	DESCRIPTION	WT./CTN.	CARTON	LIST
NUMBER		(Lbs.)	QUANTITY	PRICE
UC-100-5	1-BRIDGE, 1 BASE AND 1-BASE INSERT PER BAG	4	100	\$0.7372

HANGER, PLASTIC STRAP



- 3/4" wide x .050" thick, load tested to 125 lbs.
- Flexible, non-conductive, non-abrasive.
- ASTMA-307-77.
- 1/8" holes -3 /4" spacing
- Supplied in handy dispenser bag.
- Uses: pipe hanger, duct hanger tubing strap, utility strap, etc.
- Cut to length with scissors or utility knife.

3/4" x 100' ROLLS						
PART NUMBER:	PHS-1-5	PHS-20-5				
TYPE:	Polyethylene	Polyethylene				
THICKNESS:	.050"	.050"				
CARTON QUANTITY:	1	20				
LENGTH:	100′	100′				
WEIGHT/CTN (Lbs.)	2	40				
LIST PRICE:	\$7.8663	\$7.8663				

SUPPORT, WEBBING, FLEX-DUCT

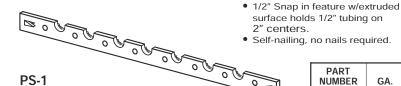


- Polypropylene support webbing for hanging Flex-Duct.
- Lower installation costs reduces time.
- Cut with scissors or utility knife.
- Chemical, electrical and moisture resistant.
- Meets Flame Retardant Standards UL 723 and ASTM E84.
- Tensile Strength: 1 3/4" - 440 lbs. average; 3" - 640 lbs. average.

PART NUMBER:	FSW-1-5	FSW-3-5
TYPE:	Polypropylene	Polypropylene
WIDTH:	1-3/4"	3"
LENGTH:	300'	300′
COLOR:	Black	Black
TENSILE STRENGTH (Lbs.):	440	640
CARTON QUANTITY:	24	8
WEIGHT/CTN (Lbs.)	38	23
LIST PRICE:	\$5.5740	\$11.8440

STUB-OUT BARS

PIPE SUPPORTS



PART NUMBER	GA.	LENGTH	FINISH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PS-1	18	18"	Cu. Plated	50	16	\$1.7152

- support tubing.

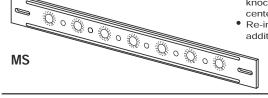
 1/2" sn:
 3/4" & 1

 Self-nail
- Snap in & multi-holed support for 1/2", 3/4" & 1" tubing
 - tubing.
 1/2" snap in on 2" centers,
 3/4" & 1" holes on 4" centers.
 - Self-nailing, no nails required.

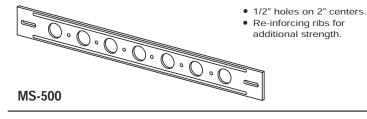
PS-2	000
PS-2	

PART Number	GA.	LENGTH	FINISH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PS-2	18	18"	Cu. Plated	50	24	\$1.9836

- Multi-size
 Fits 1/2", 3/4" & 1" tubing.
- 1/2" hole with 3/4" & 1" knockout holes on 2" centers.
- Re-inforcing ribs for additional strength.



PART NUMBER:	MS-18	MS-20	MS-26
LENGTH:	18"	20"	26"
GAUGE:	18	18	18
FINISH:	Cu. Plated	Cu. Plated	Cu. Plated
CARTON QUANTITY:	50	50	50
WT. PER CARTON (Lbs.)	18	23	29
LIST PRICE:	\$1.7152	\$1.8066	\$2.3141

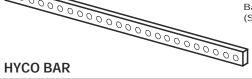


PART NUMBER:	MS-500-18	MS-500-20	MS-500-26
LENGTH:	18"	20"	26"
GAUGE:	18	18	18
FINISH:	Cu. Plated	Cu. Plated	Cu. Plated
CARTON QUANTITY:	50	50	50
WT. PER CARTON (Lbs.)	18	23	29
LIST PRICE:	\$1.6175	\$1.8891	\$2,2669

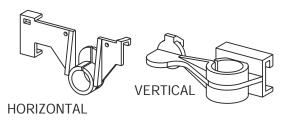
• 3/16" holes on 3/4" centers.

 Can be used with HYCO Bar supports. (See below)

PART NUMBER:	HY-118	HY-120	HY-126
LENGTH:	18"	20"	26"
GAUGE:	14	14	14
FINISH:	Galv.	Galv.	Galv.
CARTON QUANTITY:	100	100	100
WT. PER CARTON (Lbs.)	24	28	34
LIST PRICE:	\$0.4003	\$0.4540	\$0.5348



HYCO BAR SUPPORTS

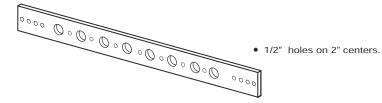


 Use supports with HYCO bar for copper, PEX or CPVC tubing.

PART NUMBER	DESCRIPTION	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
HY12H-5	Insulator, Horizontal, 1/2"	50	1	\$0.3407
HY34H-5	Insulator, Horizontal, 3/4"	50	1	\$0.4025
HY12V-5	Insulator, Vertical, 1/2"	50	1	\$0.3407
HY34V-5	Insulator, Vertical, 3/4"	50	1	\$0.4025
HY12H-CPVC-5	Insulator, Horizontal, 1/2", CPVC	50	1	\$0.4520
HY34H-CPVC-5	Insulator, Horizontal, 3/4", CPVC	50	1	\$0.5452

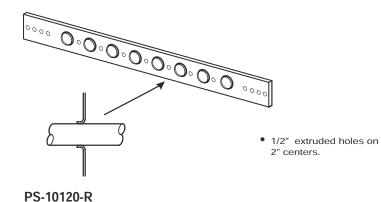
STUB-OUT BARS

PIPE SUPPORTS

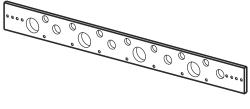


PS-10120 PS-10126

PART NUMBER:	PS-10120	PS-10126
LENGTH:	20"	26"
GAUGE:	16	16
FINISH:	Cu. Plated	Cu. Plated
CARTON QUANTITY:	50	50
WT. PER CARTON (Lbs.)	18	28
LIST PRICE:	\$1.8193	\$2,4895



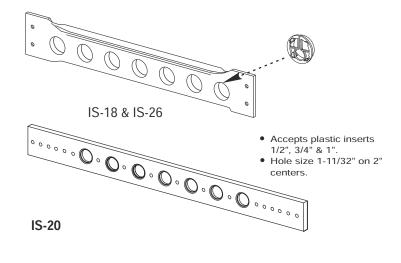
PART NUMBER:	PS-10120-R
LENGTH:	20"
GAUGE:	16
FINISH:	Cu. Plated
CARTON QUANTITY:	25
WT. PER CARTON (Lbs.)	10
LIST PRICE:	\$1.8193



PS-10720 PS-10726

- 1/2" holes on 2" centers.
- 3/4" holes on 4" centers.
- 1" holes on 4" centers.

PART NUMBER:	PS-10720	PS-10726	
LENGTH:	20"	26"	
GAUGE:	16	16	
FINISH:	Cu. Plated	Cu. Plated	
CARTON QUANTITY:	50	50	
WT. PER CARTON (Lbs.)	21	26	
LIST PRICE:	\$1.9953	\$2.4895	











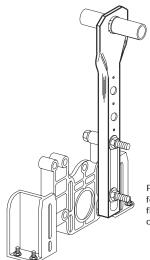
nes For Copper and Poly Pipes

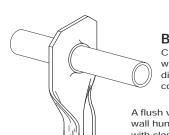
AVAILABLE INSERTS

See Page 300-04 for plastic insert ordering information.

PART NUMBER:	IS-18	IS-20	IS-26
LENGTH:	18"	20"	26"
GAUGE:	20	14	20
FINISH:	Galv.	Galv.	Galv.
CARTON QUANTITY:	50	50	50
WT. PER CARTON (Lbs.)	20	30	32
LIST PRICE:	\$1.4642	\$1.8483	\$1.7238

BRACKET, CARRIER





Properly positions water pipe for flush valve, 26 1/2" above floor and 4 1/2" offset from center of carrier.

2 MODELS AVAILABLE

BCB-C

Copper plated bracket with extruded hole for direct soldering of 1" copper pipe.

A flush valve positioning bracket for wall hung closets. Bracket attaches with closet carrier bolts.

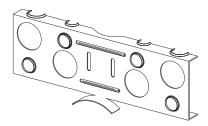


BCB-G Galvanized bracket includes 1" plastic

;	BCB-G	

PART NUMBER:	BCB-C	BCB-G
MATERIAL:	Steel	Steel
FINISH:	Cu. Plated	Galvanized
GAUGE:	16	16
CARTON QUANTITY:	10	10
WT. PER CARTON (Lbs.)	10	10
LIST PRICE:	\$6.8694	\$6.4400

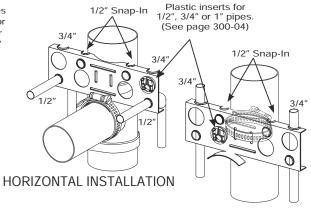
BRACKET, PIPE POSITIONING, W/ STEEL CLAMP



Bracket fits nicely within 4" partitioned walls to position water supply lines for lavatories, sinks and other fixtures.

PART NUMBER:	PPB
MATERIAL:	Steel
FINISH:	Cu. Plated
GAUGE:	16
CARTON QUANTITY:	25
WT. PER CARTON (Lbs.)	16
LIST PRICE:	\$4.4653

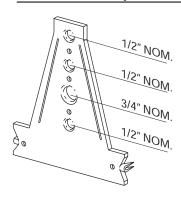
This copper plated bracket attaches to the vertical or horizontal waste or vent pipe. Provides both snap-in or extruded holes for both 1/2" or 3/4" copper supply pipes on 4" & 8" centers. Bracket also provides 1-11/32" holes to accommodate plastic inserts for 1/2", 3/4" & 1" pipes on 4" & 8" centers.



Steel clamp provided with bracket

VERTICAL INSTALLATION

BRACKET, COPPER PLATED, WATER CLOSET

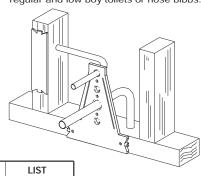


Positions both 1/2" & 3/4" tubing at just the right height above the floor while also functioning as a nail plate. All holes are extruded for maximum soldering surface.

Water Closet bracket, WCB-M, provided without self-nailer for use on metal studs.

Bracket also functions as nail plate

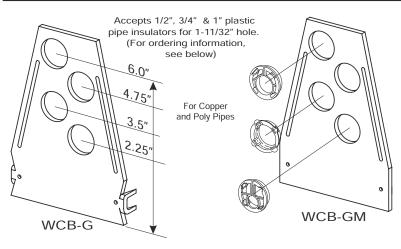
Basset Water Closet brackets are ideal when stubbing out service lines for both regular and low boy toilets or hose bibbs.



	PART NUMBER	GA.	DESCRIPTION	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
I	WCB	16	Water Closet Bracket, Self-Nailer	Cu. Plated Steel	25	8	\$2.4199
I	WCB-M	16	Water Closet Bracket, Holes only	Cu. Plated Steel	25	8	\$2.4199

BRACKETS, INSULATORS

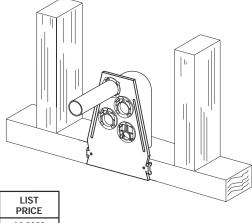
BRACKET, GALVANIZED, WATER CLOSET



hole center lines accomodate low boy toilet, hose bibb and standard toilet supply lines.

2.25", 3.5", 4.75" & 6.0"

16 gauge with built in stud guard.

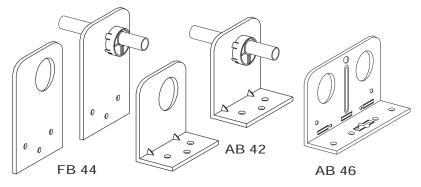


Water Closet bracket, WCB-GM, provided without self-nailer for use on metal studs

Use pipe insulators shown below

PART NUMBER	GA.	DESCRIPTION	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
WCB-G	16	Water Closet Bracket, Self-nailer	Galv.	25	8	\$0.8823
WCB-GM	16	Water Closet Bracket, Self-nailer	Galv.	25	8	\$0.8823

BRACKET, GALVANIZED, ANGLE & FLAT



Use pipe insulators shown below

AB 46 provides multiple mounting holes and slots for installation flexibility.

AB 46 supports dual lines of copper, PEX and CPVC tubing.

All models accept 1/2", 3/4" & 1" plastic pipe insulators for 1-11/32' hole. (For ordering information, see below)

PART NUMBER:	AB 42	AB 46	FB 44
TYPE:	Angle	Angle	Flat
HOLE SIZE:	1-11/32"	1-11/32"	1-11/32"
MATERIAL:	Steel	Steel	Steel
FINISH:	Galv.	Galv.	Galv.
GAUGE:	21	21	21
CARTON QUANTITY:	100	25	100
WT. PER CARTON (Lbs.)	8	5	8
LIST PRICE:	\$0.3650	\$0.6912	\$0.3220

INSULATORS, PIPE - COPPER - POLY - CPVC



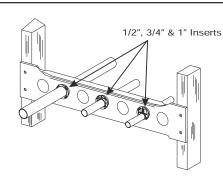
3/4"







Flame Retardant Insulators Available By Special Order







1/2"

3/4"

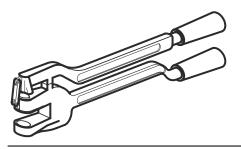
For CPVC Pipes

Glueable Inserts, **CPVC** Compatible

PART NUMBER	SIZE	HOLE SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PI500-5	1/2"	1-11/32"	100	1	\$0.1573
PI750-5	3/4"	1-11/32"	100	1	\$0.1573
PI1000-5	1"	1-11/32"	100	1	\$0.1573

PART NUMBER	SIZE	HOLE SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PI12CPVC-5	1/2"	1-11/32"	100	1	\$0.1748
PI34CPVC-5	3/4"	1-11/32"	100	1	\$0.1865

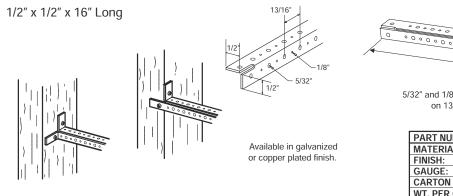
PUNCH, METAL STUD

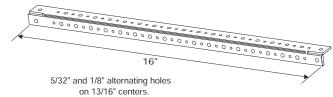


- Cuts 20 GA. steel , 1 11/32" hole size.
- Heavy duty with extended throat.
- One year warranty against defects or breakage.

PART	HOLE	UNITS/	WT./	LIST
NUMBER	SIZE	CTN.	EACH	PRICE
ETSP-5	1-11/32"	1	6Lbs.	

BRACKET, PERFORATED, ANGLE, MOUNTING

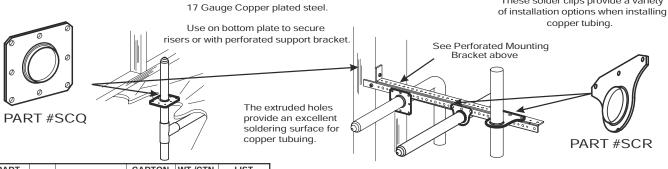




PART NUMBER:	AMB-1	AMB-1C
MATERIAL:	Steel	Steel
FINISH:	Galv.	Cu. Plated
GAUGE:	20	20
CARTON QUANTITY:	50	50
WT. PER CARTON (Lbs.)	16	16
LIST PRICE:	\$0.7943	\$1.7874

These solder clips provide a variety

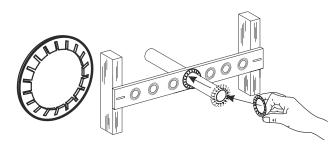
CLIPS, PIPE, SOLDER



PART NUMBER	SIZE	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
SCQ-12	1/2"	Cu. Plated	100	5	\$0.3821
SCQ-34	3/4"	Cu. Plated	100	5	\$0.5216
SCQ-100	1″	Cu. Plated	100	4	\$0.5365

PART NUMBER	SIZE	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
SCR-12	1/2"	Cu. Plated	100	3	\$0.3434
SCR-34	3/4"	Cu. Plated	100	3	\$0.4830

RING, LOCK, STAINLESS STEEL



- Slides over and secures copper tubing into place.
- Prevents movement of tubing in backward direction.
- Fits 1/2" copper tubing.

PART NUMBER	SIZE	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
SSLR	1/2"	Stainless Steel	100	1	\$0.1073

PIPE CLAMP, DRIVE HOOK W/ PRE-LOADED NAIL



- Pre-loaded ringed shank nail.
- Affixes 1/2", 5/8" & 3/4" CTS nominal tube and 1/2" Schedule 40 IPS pipe.
- Ideal for flexible gas tube.

PART NUMBER	DESCRIPTION	SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
DH12-34-5	1/2" & 3/4" Drive hook w/ nail holds 1/2" & 3/4" tubing	1/2" & 3/4"	100	2	\$0.1124

PIPE CLAMP, FULL PLASTIC, W/ PRE-LOADED NAIL



- Pre-loaded ringed shank nail.
- Provides 1/2" stand-off.

PART NUMBER	DESCRIPTION	SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
BSC-1P-5	1/2" Plastic full clamp w /nail	1/2"	100	2	\$0.1169
BSC-2P-5	3/4" Plastic full clamp w/ nail	3/4"	50	2	\$0.1528
BSC-3P-5	1" Plastic full clamp w/ nail	1″	25	1	\$0.4315

PIPE CLAMP, HALF PLASTIC, W/ PRE-LOADED NAIL



- Pre-loaded ringed shank nail.
- Install clamps in alternating directions to insure secure piping installation

PART NUMBER	DESCRIPTION		CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
BHS-1P-5	1/2" Plastic half clamp w/ nail	1/2"	100	1	\$0.0674
BHS-2P-5	3/4" Plastic half clamp w/ nail	3/4"	100	2	\$0.1016
BHS-3P-5	1" Plastic half clamp w/ nail	1"	50	1	\$0.2877

PIPE CLAMP, PLASTIC, W/ PRE-LOADED NAIL



- Pre-loadedringedshanknail.
- Naillockstubeintohanger.

PART NUMBER	NUMBER		CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
TS-12-5	1/2" Plastic tube strap w/ nail	1/2"	100	2	\$0.1438
TS-34-5	TS-34-5 3/4" Plastic tube strap w/ na		50	2	\$0.2427

PIPE CLAMP, SUSPENSION



- Aversatileclampmadeofdurable,non-corrosive
- polypropylene.
- Splitdesignsnapsovercopper,CPVC,PEXor polybuteisolatingitfrommountingsurface.
- Useontoporunderjoistorrafter
- Forbothwoodormetalframework
- Eliminatesnoise

PART NUMBER SIZE		MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
SC-1P-5 1/2"		Plastic	100	1	\$0.1573
SC-2P-5	3/4"	Plastic	50	1	\$0.1798
SC-3P-5 1"		Plastic	50	1	\$0.2248

PIPE CLAMP, TW0-HOLE



- Plastic 2-Hole clamp secures copper, CPVC and PEX to both wood and metal framework.
- Split design for maximum flexibility.
- Made of durable non-corrosive polypropylene.
- Eliminate snoise.

PART NUMBER	SIZE	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
TPC-1P-5	1/2"	Plastic	100	1	\$0.1686
TPC-2P-5	3/4"	Plastic	50	1	\$0.1910
TPC-3P-5	1″	Plastic	50	1	\$0.2360

TUBE CLAMP, FLAT TUBE NAILER



- FTNC, FTNZ & FTNPC fits both 1/2" & 3/4" copper, steel or plastic tubing.
- FTNC1, FTNZ1 & FTNPC1 fit 1" copper, steel or plastic tubing.

PART NUMBER	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
FTNC	Cu. Plated	100	2	\$0.1030
FTNC1	Cu. Plated	100	2	\$0.0966
FTNZ	Zinc Plated	100	2	\$0.2104
FTNZ1	Zinc Plated	100	3	\$0.2258
FTNPC	Plastic Coated	100	3	\$0.2477
FTNPC1	Plastic Coated	100	3	\$0.3467

TUBE CLAMP, WIRE "J" HOOK



8 Gauge Wire
1/2" & 3/4" copper or zinc plated or plastic coated.

PART NUMBER SIZE		MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE	
12CJH	1/2"	Cu. Plated	100	2	\$0.1135	
34CJH 3/4"		Cu. Plated	100	2	\$0.1146	
12ZJH 1/2"		Zinc Plated	100	2	\$0.1135	
34ZJH	3/4"	Zinc Plated	100	2	\$0.1146	
12PCJH 1/2"		Plastic Coated	100	2	\$0.2037	
34PCJH	3/4"	Plastic Coated	100	2	\$0.2046	

STRAP, TWO-HOLE





Galvanized Finish

PART NUMBER	PIPE SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE	PART NUMBER	PIPE SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE
14THS-GWN	1/4"	2	100	\$0.0445	14THS-GNN	1/4"	1	100	\$0.0357
38THS-GWN	3/8"	2	100	\$0.0481	38THS-GNN	3/8"	1	100	\$0.0373
12THS-GWN	1/2"	2	100	\$0.0610	12THS-GNN	1/2"	2	100	\$0.0503
34THS-GWN	3/4"	4	100	\$0.0761	34THS-GNN	3/4"	3	100	\$0.0619
1THS-GWN	1"	5	100	\$0.1607	1THS-GNN	1"	4	100	\$0.1467
114THS-GWN	1-1/4"	4	50	\$0.2114	114THS-GNN	1-1/4"	3	50	\$0.2008
112THS-GWN	1-1/2"	4	50	\$0.2313	112THS-GNN	1-1/2"	4	50	\$0.2203
2THS-GWN	2"	5	50	\$0.2429	2THS-GNN	2"	4	50	\$0.2321
212THS-GWN	2-1/2"	4	25	\$0.5185	212THS-GNN	2-1/2"	4	25	\$0.5078
3THS-GWN	3"	5	25	\$0.6628	3THS-GNN	3"	5	25	\$0.6522
4THS-GWN	4"	6	25	\$1.1361	4THS-GNN	4"	6	25	\$1.1256

Copper Plated Finish

PART NUMBER	COPPER TUBING SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE	PART NUMBER	COPPER TUBING SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE
14THS-CWN	1/4"	1	100	¢0.070E	14THS-CNN	1/4"	1	100	\$0.0687
		ı		\$0.0795			l l		\$0.0667
38THS-CWN	3/8"	2	100	\$0.0754	38THS-CNN	3/8"	1	100	\$0.0644
12THS-CWN	1/2"	2	100	\$0.1326	12THS-CNN	1/2"	1	100	\$0.1217
34THS-CWN	3/4"	2	100	\$0.1364	34THS-CNN	3/4"	2	100	\$0.1254
1THS-CWN	1"	4	100	\$0.1862	1THS-CNN	1"	3	100	\$0.1715
114THS-CWN	1-1/4"	4	100	\$0.2526	114THS-CNN	1-1/4"	4	100	\$0.2381
112THS-CWN	1-1/2"	4	50	\$0.3377	112THS-CNN	1-1/2"	3	50	\$0.3232
2THS-CWN	2"	5	50	\$0.4314	2THS-CNN	2"	5	50	\$0.4169

Plastic Coated Finish

PART NUMBER	PIPE SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE	PART NUMBER	PIPE SIZE	WT./CTN. (Lbs.)	CARTON QUANTITY	LIST PRICE
14THS-PCWN	1/4"	2	100	\$0.1734	14THS-PCNN	1/4"	1	100	\$0.1646
38THS-PCWN	3/8"	2	100	\$0.1768	38THS-PCNN	3/8"	1	100	\$0.1662
12THS-PCWN	1/2"	3	100	\$0.1900	12THS-PCNN	1/2"	1	100	\$0.1791
34THS-PCWN	3/4"	4	100	\$0.2047	34THS-PCNN	3/4"	3	100	\$0.1908
1THS-PCWN	1″	5	100	\$0.2429	1THS-PCNN	1"	4	100	\$0.2285
114THS-PCWN	1-1/4"	6	50	\$0.4302	114THS-PCNN	1-1/4"	7	50	\$0.4193
112THS-PCWN	1-1/2"	5	50	\$0.4341	112THS-PCNN	1-1/2"	4	50	\$0.4231
2THS-PCWN	2"	6	50	\$0.4678	2THS-PCNN	2"	5	50	\$0.4573
212THS-PCWN	2-1/2"	5	25	\$0.6903	212THS-PCNN	2-1/2"	5	25	\$0.6796
3THS-PCWN	3"	6	25	\$0.8345	3THS-PCNN	3"	6	25	\$0.8240
4THS-PCWN	4"	7	25	\$1.3079	4THS-PCNN	4"	7	25	\$1.2971

PIPE STRAP, PLASTIC, W/ PRE-LOADED NAILS



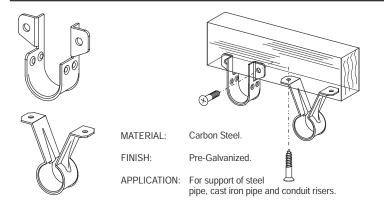
PIPE/TUBING SIZES:

 $1/2^{\prime\prime}$ - Plastic Water Pipe and Copper Tubing: 0.625" Dia. $3/4^{\prime\prime}$ - Plastic Water Pipe and Copper Tubing:0.880" Dia.

1" - Plastic Water Pipe and Copper Tubing: 1.16" Dia.

			CARTON	WT./CTN.	LIST
PART NUMBER	SIZE	COLOR	QUANTITY	(Lbs.)	PRICE
P-500-5	1/2"	Tan	100	2	\$0.0809
P-750-5	3/4"	Tan	50	2	\$0.1349
D 1000 5	1"	Grov	25	1	\$0.1865

CLAMP, PIPE, TOP MOUNT & SIDE MOUNT



PART NO.	PIPE SIZE (I.P.S.)	MAX. SPACING	CARTON QUANTITY	WT./ CTN. (Lbs.)	LIST PRICE
		SIDE MOUI	NT BRACKET		
SMS-34-5	3/4"	5-1/2'	100	9	\$0.4495
SMS-1-5	1"	6′	100	10	\$0.4720
SMS-114-5	1-1/4"	61/2'	100	11	\$0.5169
SMS-112-5	1-1/2"	7′	100	12	\$0.5844
SMS-2-5	2"	8′	100	13	\$0.6068
		TOP MOUN	IT BRACKET		
SOS-34-5	3/4"	5-1/2'	100	10	\$0.4720
SOS-1-5	1"	6′	100	12	\$0.4945
SOS-114-5	1-1/4"	61/2'	100	14	\$0.5844
SOS-112-5	1-1/2"	7′	100	16	\$0.5844
SOS-2-5	2"	8′	100	18	\$0.6068

CLAMP, RISER

MATERIAL:

Carbon Steel.

FINISH:

Black or Zinc plated.

APPLICATION:

For support of steel pipe, cast iron pipe conduit risers.

PART NO. ZINC	PART NO. BLACK	PIPE SIZE	MAX. LOAD (Lbs.)	CARTON QUANTITY	WT./ CTN. (Lbs.)	ZINC LIST PRICE	BLACK PRICE
RCGS-1-5	RCHS-1-5	1"	255	25	24	\$3.3263	\$2.7644
RCGS-114-5	RCHS-114-5	1-1/4"	255	25	25	\$3.3263	\$2.7644
RCGS-112-5	RCHS-112-5	1-1/2"	255	25	26	\$3.3937	\$2.8543
RCGS-2-5	RCHS-2-5	2"	255	25	28	\$5.1018	\$2.8543
RCGS-212-5	RCHS-212-5	2-1/2"	390	25	26	\$5.0344	\$4.1579
RCGS-3-5	RCHS-3-5	3"	530	20	35	\$5.9109	\$3.9556
RCGS-4-5	RCHS-4-5	4"	810	15	33	\$6.4953	\$6.4953
RCGS-6-5	RCHS-6-5	6"	1570	10	33	\$10.4953	\$8.0461

CLAMP, PIPE, STANDARD



MATERIAL: Carbon steel.

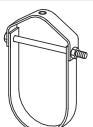
FINISH: Black.

APPLICATION: Support of non-insulated

pipe lines.

	PART NO. BLACK	PIPE SIZE	MAX. LOAD (Lbs.)	CARTON QUANTITY	WT./ CTN. (Lbs.)	LIST PRICE
	PCS-1-5	1"	255	25	9	\$2.4273
L	PCS-114-5	1-1/4"	255	25	10	\$2.5172
	PCS-112-5	1-1/2"	255	25	10	\$2.5846
L	PCS-2-5	2"	390	25	28	\$4.2703
	PCS-212-5	2-1/2"	390	15	19	\$4.5400
L	PCS-3-5	3"	530	15	21	\$4.9220
L	PCS-4-5	4"	810	15	34	\$7.2594
L	PCS-6-5	6"	1570	10	54	\$14.8785

HANGER, CLEVIS, LIGHTWEIGHT



MATERIAL:

Carbon steel.

FINISH:

Black or Zinc plated. Also available with plastic coated lower

saddle.

APPLICATION: Suspending

Suspending non-insulated pipe lines.

PART NO. ZINC	PART NO. BLACK	PIPE SIZE	ROD DIA.	MAX. LOAD (Lbs.)	CARTON QUANTITY	WT./ CTN. (Lbs.)	ZINC LIST PRICE	BLACK LIST PRICE
CHLG-12-5	CHLS-12-5	1/2"	3/8"	150	50	5	\$1.0114	\$0.4270
CHLG-34-5	CHLS-34-5	3/4"	3/8"	250	50	6	\$1.0339	\$0.6743
CHLG-1-5	CHLS-1-5	1"	3/8"	250	50	8	\$1.1013	\$1.1238
CHLG-114-5	CHLS-114-5	1-1/4"	3/8"	250	50	10	\$1.2361	\$1.1013
CHLG-112-5	CHLS-112-5	1-1/2"	3/8"	250	50	11	\$1.3485	\$1.5283
CHLG-2-5	CHLS-2-5	2"	3/8"	250	50	12	\$1.5508	\$1.2811
CHLG-212-5	CHLS-212-5	2-1/2"	1/2"	350	25	10	\$2.8768	\$2.2026
CHLG-3-5	CHLS-3-5	3"	1/2"	350	25	11	\$3.0566	\$2.5622
CHLG-4-5	CHLS-4-5	4"	5/8"	400	20	12	\$4.6748	\$3.9331

HANGER, ADJUSTABLE SWIVEL RING



MATERIAL:

Carbon steel.

FINISH:

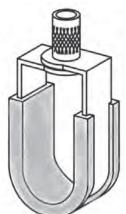
Zinc plated.

APPLICATION:

Designed for suspending insulated pipe (with lining) or non-insulated pipe allowing for vertical adjustment.

PART NO. ZINC	PIPE OR TUBING SIZE	ROD DIA.			WT./ CTN. (Lbs.)	LIST PRICE
SRS-12-5	1/2"	3/8"	400	100	10	\$0.4270
SRS-34-5	3/4"	3/8"	400	100	11	\$0.4270
SRS-1-5	1"	3/8"	400	100	11	\$0.4046
SRS-114-5	1-1/4"	3/8"	400	100	12	\$0.5169
SRS-112-5	1-1/2"	3/8"	400	100	12	\$0.5169
SRS-2-5	2"	3/8"	400	100	12	\$0.5619
SRS-212-5	2-1/2"	3/8"	600	50	8	\$1.0563
SRS-3-5	3"	3/8"	600	50	13	\$1.0788
SRS-4-5	4"	3/8"	1000	20	5	\$1.1687

HANGER, ADJUSTABLE SWIVEL RING, RUBBER LINED



· Rubber lined for copper pipe.

Corrosion resistant.

Provides sound and vibration isolation.

Mounts on 3/8" threaded rod.

360 degree movement allows for mounting from wall, ceiling or floor.

Height adjustable.

Fast & Easy installation.

Temperature rating -50 F to + 220 F.

· Moisture proof.

MATERIAL: Carbon steel

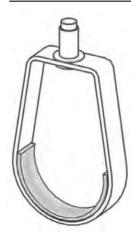
7inc Plated FINISH:

APPLICATION: Suspending non-insulated

copper tubing or pipe.

PART NO. GALV.	PIPE CPS	ROD	MAX. LOAD (Lbs.)	CARTON QUANTITY	WT./ CTN. (Lbs.)	LIST PRICE
SRR-12-5	1/2"	3/8"	400	100	10	\$0.6068
SRR-34-5	3/4"	3/8"	400	100	10	\$0.6068
SRR-100-5	1"	3/8"	400	100	13	\$0.6518
SRR-114-5	1-1/4"	3/8"	400	100	14	\$0.7192
SRR-112-5	1-1/2"	3/8"	400	100	15	\$0.7417
SRR-200-5	2"	3/8"	400	100	17	\$0.8765
SRR-212-5	2-1/2"	3/8"	600	50	9	\$1.7531
SRR-300-5	3"	3/8"	600	50	9	\$1.8205
SRR-400-5	4"	3/8"	1000	20	6	\$2.0452

HANGER, ADJUSTABLE SWIVEL RING, FELT LINED



· Felt lined for copper pipe

Corrosion resistant.

Provides sound and vibration isolation.

Mounts on 3/8" threaded rod.

360 degree movement allows for mounting from wall, ceiling or floor.

Height adjustable.

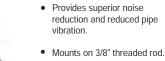
· Fast & Easy installation.

MATERIAL: Carbon steel. FINISH: Zinc plated.

APPLICATION: Suspending non-insulated copper tubing or pipe.

PART NO. GALV.	PIPE CPS	ROD	MAX. LOAD (Lbs.)	CARTON QUANTITY	WT./ CTN. (Lbs.)	LIST PRICE
SRF-12-5	1/2"	3/8"	400	100	10	\$0.6068
SRF-34-5	3/4"	3/8"	400	100	10	\$0.6068
SRF-100-5	1"	3/8"	400	100	13	\$0.6518
SRF-114-5	1-1/4"	3/8"	400	100	14	\$0.7192
SRF-112-5	1-1/2"	3/8"	400	100	15	\$0.7417
SRF-200-5	2"	3/8"	400	100	17	\$0.8091
SRF-212-5	2-1/2"	3/8"	600	50	9	\$1.5283
SRF-300-5	3"	3/8"	600	50	9	\$1.6182
SRF-400-R	4"	3/8"	1000	20	6	\$1.8654

HANGER, RUBBER LINED, SOUND ISOLATION



360 degree movement allows for mounting from wall, ceiling

or floor.

Captive rubber lining prevents slipping.

Adjustable to accommodat varying pipe sizes.

Eliminates metal to metal contact.

MATERIAL: Carbon steel. FINISH: Zinc plated.

3/8"-16

3/8"-16

APPLICATION: Designed for suspending insulated pipe (with lining) or non-insulated pipe allowing for vertical adjustment.

WT./ MAX. LOAD PART NO. **PIPE** PIPE CARTON LIST ROD CTN. (Lbs.) QUANTITY **PRICE** GALV. CPS (Lbs.) SC-100A-5 1/4′ 3/8' 3/8"-16 337 100 \$1.0339 16 SC-101A-5 3/8"-16 3/8 1/2 337 100 16 \$1.0339 SC-102A-5 1/2 3/4" 3/8"-16 337 100 17 \$1.0788 SC-103A-5 3/4' 3/8"-16 337 \$1.1013 100 18 SC-104A-5 1-1/4" 3/8"-16 337 100 20 \$1.2361 SC-105A-5 1-1/4 3/8"-16 \$1.3036 1-1/2" 337 100 24 3/8"-16 SC-106A-5 1-1/2' 337 100 24 \$1.6632 3/8"-16 1 3/4 SC-107A-5 337 100 24 \$1.9104 SC-108A-5 2-1/2" 3/8"-16 337 100 28 \$1.9329 SC-109A-5 2-1/2 3" 3/8"-16 337 50 23 \$2.3374 SC-110A-5 3/8"-16 711 50 27 \$2.5397

711

50

34

\$3.0566

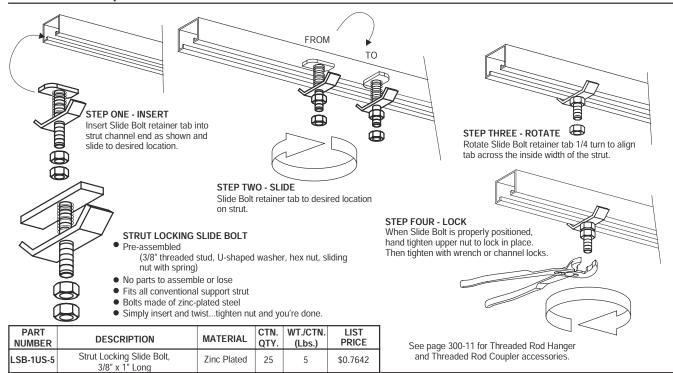
\$3 3937

SC-111A-5

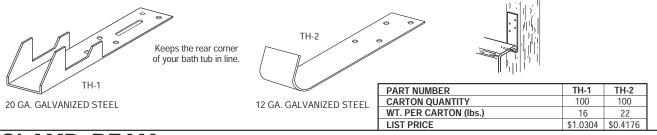
SC-112A-5

CLAMPS, HANGERS, SUPPORTS

FASTNER, STRUT LOCKING SLIDE BOLT



HANGER, TUB



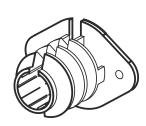
CLAMP, BEAM

CLAIVIF, D							
MALLEABLE IRON	- W/ LOCK	(NUT			STEEL - W/ CAPTIVE SO	CREW	
MATERIAL: Malleable iron. FINISH: Plain.	PART NUMBER	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE	MATERIAL: Brite Zinc Plated Steel. LOAD LIMIT: 100Lbs.	PART NUMBER	CARTON QUANTITY
(A)	380-5 (3/8") 500-5 (1/2")	100 100	33 34	\$1.1013 \$1.7980		BBC-5	50
Furnished	d with hardened	steel cup poir	Furnished wit	th 1/4"-20 x 1"	Hex Screw		



SP-69 (Type 19).

Complies with Fed. Spec. WW-H-H-171 (Type 19) and MSS



- Reduces water line noise and vibration.
- Split desing allows for use after piping run.
- Designed to work in both 1-3/8" or 1-11/32" holes for wood or metal studs

rod on top, rear and bottom.

PART NUMBER	DESCRIPTION	SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
IPC-12-5	1/2" Isolator Pipe Clamp	1/2"	50	1.2	\$0.2023
IPC-34-5	3/4" Isolator Pipe Clamp	3/4"	50	1.1	\$0.2248
IPC-100-5	1" Isolator Pipe Clamp	1"	50	0.9	\$0.2472

Assures the most dependable universal support for heavy

piping, conduit, hanger rods, etc. Has 1/4" holes for threaded

WT./CTN.

(Lbs.)

LIST

PRICE \$1.3935

HANGER MOUNTING HARDWARE

HANGER, THREADED ROD, BOTTOM MOUNT, WOOD

Self drilling & threading into wood

MATERIAL: Commercial grade carbon steel. FINISH: Electro-galvanized zinc.



PART NUMBER	ROD SIZE	SHANK DIA.	SHANK LENGTH	EMBEDDING DEPTH	MAX. PIPE SIZE	MAX LOAD (Lbs.)	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
RF-BM138-5	3/8"-16	1/4"	1"	1"	3"	1050	100	2	\$0.4495
RF-BM238-5	3/8"-16	1/4"	2"	2"	3"	1050	100	2	\$0.4495
RF-BM21238-5	3/8"-16	5/16"	2 1/2"	2 1/2"	4"	1050	100	3	\$1.5733

HANGER, THREADED ROD, SIDE MOUNT, WOOD

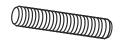
• Self-drilling & threading into wood.

MATERIAL: Commercial grade carbon steel. FINISH: Electro-galvanized zinc.



	PART NUMBER	ROD SIZE	SHANK DIA.	SHANK LENGTH	EMBEDDING DEPTH	MAX. PIPE SIZE	MAX LOAD (Lbs.)	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
ı	RF-SM238-5	3/8"-16	1/4"	2"	2"	3"	1050	25	2	\$0.5619

HANGER, THREADED ROD



MATERIAL: Low carbon steel. FINISH: Electro-galvanized.

PART NUMBER	THREADED STUD SIZE	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
TS-238-5	3/8"-16 x 2"	100	5	\$0.1349
TS-338-5	3/8"-16 x 3"	100	7	\$0.1798
TS-438-5	3/8"-16 x 4"	100	10	\$0.2248
TS-638-5	3/8"-16 x 6"	100	14	\$0.4046
TS-1238-5	3/8"-16 x 12"	100	28	\$0 7192

HANGER, THREADED ROD, EXTENDED LENGHT





MATERIAL: Low carbon steel. FINISH: Plain or Zinc coated.

PART NUMBER	7		WT./CTN. (Lbs.)	LIST PRICE	
TRP-5	3/8"-16 x 6'	25	44	\$2.5812	
TRZ-5	3/8"-16 x 6'	25	44	\$3 1134	

COUPLER, THREADED ROD



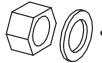
 Provides a means of joining two lengths of threaded rod.

FINISH: Electro-galvanized.

	PART	ROD	CARTON	WT./CTN.	LIST
	NUMBER	SIZE	QUANTITY	(Lbs.)	PRICE
I	TRC-38118-5	3/8"-16	25	1	\$0.1573

HARDWARE, HANGER MOUNTING SYSTEM

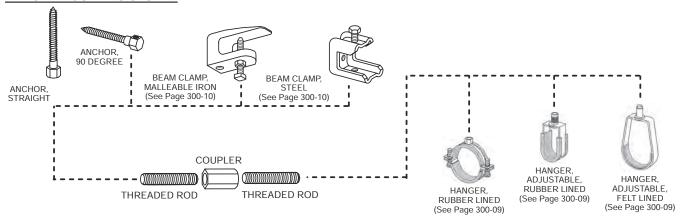




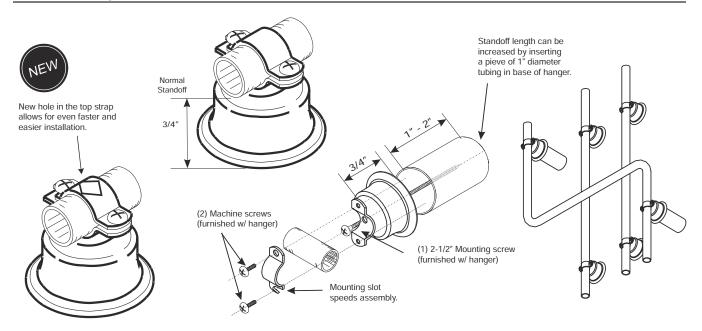
FINISH: Zinc Coated or Plain

PART NUMBER	DESCRIPTION	FINISH	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
HP-5	3/8"-16 HEX, NUT, GRADE 2	PLAIN	100	1.6	\$0.0597
HZ-5	3/8"-16 HEX, NUT, GRADE 2	ZINC COATED	100	1.6	\$0.0674
WP-5	3/8"-16 WASHER, FLAT, USS	PLAIN	100	1.5	\$0.0661
W7-5	3/8"-16 WASHER, FLAT, USS	ZINC COATED	100	1.5	\$0.0629

HANGER MOUNTING SYSTEM



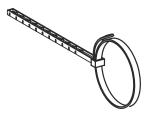
HANGER, BELL



- Also available with plastic coated finish.
- Hangers for 1/2", 3/4" & 1" tube sizes.
- All Bell Hangers come furnished with one 2-1/2" mounting screw.

PART NO. COPPER	PART NO. PLASTIC	PART NO. COPPER W/ HOLE	PIPE SIZE	DIA.	CARTON QUANTITY	WT./CTN. (Lbs.)	COPPER LIST PRICE	PLASTIC LIST PRICE	COPPER LIST PRICE W/ HOLE
BBH-500	BBH-500-P	BBH-500-D	1/2"	0.632"	25	2	\$0.8501	\$1.1722	\$0.8501
BBH-750	BBH-750-P	BBH-750-D	3/4"	0.882"	25	2	\$0.8585	\$1.1806	\$0.8585
BBH-1000	BBH-1000-P	BBH-1000-D	1″	1.130"	25	2	\$0.8845	\$1.2064	\$0.8845

HANGER, UNIVERSAL PIPE



- Fits Pipe 7/8" O.D. to 6-7/8" O.D.
- ABS shank, nylon 66 strap.
- Snap off sections.
- Includes two, pre-loaded nails.
- Releasable locking mechanism.
- Can also be used to support flexible ducting.

PART NUMBER	DESCRIPTION	CARTON QUANTITY	WT./ CTN. (Lbs.)	LIST PRICE
UPH-10W-5	10" Universal Pipe Hanger, White	25	5	\$1.9868
UPH-14W-5	14" Universal Pipe Hanger, White	25	5	\$2.4093
UPH-26W-5	26" Universal Pipe Hanger, White	25	8	\$3.7488

HANGER, DWV (DRAIN WASTE VENT)

MATERIAL:

18 ga. Galvanized steel. Also available with plastic coated loop. DIMENSIONS:

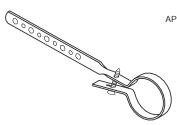
3/4" wide x 12" long excluding loop.

APPLICATION:

Designed for rapid installation of both ABS and PVC plastic DWV piping systems. Slotted holes accept screws or nails.

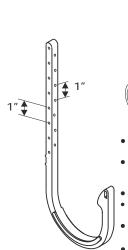
LOAD RATING:

150 lbs. maximum.



PART NO. GALVANIZED	PART NO. PLASTIC COATED	PIPE SIZE	CARTON QUANTITY	WT./ CTN. (Lbs.)	GALVANIZED LIST PRICE	PLASTIC COATED LIST PRICE
DWV-112-5	DWV-112-P-5	1-1/2"	25	5	\$0.8765	\$1.0940
DWV-2-5	DWV-2-P-5	2"	25	7	\$0.9889	\$1.2064
DWV-3-5	DWV-3-P-5	3"	25	8	\$1.1125	\$1.3300
DWV-4-5	DWV-4-P-5	4"	25	10	\$1.3036	\$1.5211

HANGER, RIGID



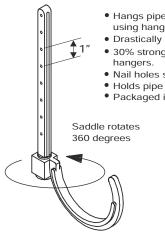


- Solid one piece ABS plastic construction.
- Unique design allows pipe to be cradled prior to final installation.
- Nail holes serve as drop markers.
- Snap fit holds pipe firmly, quick & easy to
- 3/4" wide saddle provides solid base for
- Packaged in bags of 25 with nails.

Suitable for plumbing supply lines. Hydronic Heat Piping, DWV lines & Furnace vent lines.

PART NUMBER	DIDE CIZE		BAG WEIGHT (Lbs.)	LIST PRICE							
Copper Tube Size(CTS)											
BRH-12	1/2"	70	25	1	\$0.5294						
BRH-34	3/4"	70	25	1	\$0.5647						
BRH-1	1"	60 25 1		\$0.5817							
	Drain Waste Vent Sizes (DWV)										
BRH-112	1-1/2"	45	25	2	\$0.6706						
BRH-2	2"	40	25	2	\$0.6959						
BRH-3	3"	35 25		3	\$0.7567						
BRH-4	4"	35	25	3	\$0.8179						

HANGER, SWIVEL



- Hangs pipe at any angle with ease using hangers rotating feature.
- Drastically reduces installation time.
- 30% stronger than previous swivel
- Nail holes serve as drop markers.
- Holds pipe firmly.
- Packaged in bags of 25 with nails.

Swivel saddle holds PVC, Copper, Polybutylene and CPVC pipe securely, yet allows for expansion and contraction

Made of white ABS plastic.

PART NUMBER PIPE SIZE		MAX. LOAD QUANTITY/ (Lbs.) BAG		BAG WEIGHT (Lbs.)	LIST PRICE						
Copper Tube Size(CTS)											
SH-12	1/2"	55	25	2	\$0.6706						
SH-34	3/4"	40	25	2	\$0.6987						
SH-1	1"	40	25	2	\$0.7268						
SH-114	1-1/4"	30	25 2		\$0.7557						
	Drain Waste Vent Sizes (DWV)										
SH-112	1-1/2"	30	25	3	\$0.7762						
SH-2	2"	25	25	3	\$0.7802						
SH-3	3"	20	25	3	\$0.8269						
SH-4	4"	20	25	4	\$0.8888						

TECHNICAL DATA

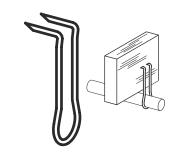
PIPE CAPACITIES AND WEIGHTS										
	WEIGHT PER FOOT(Lbs.)		SECTION	WEIGHT PIPE SECTIONS (Lbs.)						
SIZE	EMPTY	FULL OF WATER	LENGTH	EMPTY	FULL OF WATER					
	Copper Tube Size (CTS)									
1/2"	.28	.365	SIX	1.7	2.2					
3/4"	.45	.64	FOOT	2.7	3.9					
1"	.66	1.00	SECTION	4.0	6.0					
1-1/4"	.88	1.41	SECTION	5.3	8.5					
	Drain Waste Vent Sizes (DWV)									
1-1/2"	.36	1.4	FOUR	1.44	5.6					
2"	.48	2.1	FOOT	1.92	8.4					
3"	1.00	4.6	SECTION	4.0	18.4					
4"	1.42	7.5	SECTION	5.68	30.0					

PIPE HANGER SPACING				
NOMINAL TUBING SIZE	MAXIMUM SPAN			
1/2"	5'			
3/4"	5'			
1"	6'			
1-1/4"	7'			
1-1/2"	8'			
2"	8'			
2-1/2"	9'			
3"	10'			
3-1/2"	11'			
4"	12'			

WIRE PIPE

Be sure to specify 9 or 11 gauge when ordering Pipe Hooks.

When gauge is not specified, 9 gauge will be shipped.



4" X 9 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 4" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-9PWS	34X4-9PWS	1X4-9PWS	114X4-9PWS	112X4-9PWS
WT. PER CARTON	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.
LIST PRICE:	\$0.1494	\$0.1534	\$0.1559	\$0.1598	\$0.1640

COPPER PLATED - PWC 4" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-9PWC	34X4-9PWC	1X4-9PWC	114X4-9PWC	112X4-9PWC
WT. PER CARTON	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.
LIST PRICE:	\$0.1692	\$0.1718	\$0.1768	\$0.1929	\$0.2018

PLASTIC COATED - PWP 4" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-9PWP	34X4-9PWP	1X4-9PWP	114X4-9PWP	112X4-9PWP
WT. PER CARTON	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.
LIST PRICE:	\$0.3640	\$0.3682	\$0.3705	\$0.3744	\$0.3786

6" x 9 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 6" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-9PWS	34X6-9PWS	1X6-9PWS	114X6-9PWS	112X6-9PWS
WT. PER CARTON	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.
LIST PRICE:	\$0.1743	\$0.1782	\$0.1859	\$0.1901	\$0.1972

COPPER PLATED - PWC 6" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-9PWC	34X6-9PWC	1X6-9PWC	114X6-9PWC	112X6-9PWC
WT. PER CARTON	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.
LIST PRICE:	\$0.2000	\$0.2076	\$0.2182	\$0.2220	\$0.2310

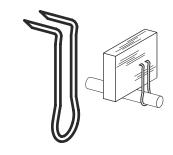
PLASTIC COATED- PWP 6" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-9PWP	34X6-9PWP	1X6-9PWP	114X6-9PWP	112X6-9PWP
WT. PER CARTON	5 Lbs.	5 Lbs.	5 Lbs.	5 Lbs.	5 Lbs.
LIST PRICE:	\$0.3890	\$0.3928	\$0.4005	\$0.4048	\$0.4117

WIRE PIPE

Be sure to specify 9 or 11 gauge when ordering Pipe Hooks.

When gauge is not specified, 9 gauge will be shipped.



8" X 9 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 8" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x8"	3/4"x8"	1"x8"	1-1/4"x8"	1-1/2"x8"
PART NUMBER	12X8-9PWS	34X8-9PWS	1X8-9PWS	114X8-9PWS	112X8-9PWS
WT. PER CARTON	5 Lbs.	5 Lbs.	5 Lbs.	6 Lbs.	6 Lbs.
LIST PRICE:	\$0.2027	\$0.2143	\$0.2203	\$0.2266	\$0.2323

COPPER PLATED - PWC 8" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x8"	3/4"x8"	1"x8"	1-1/4"x8"	1-1/2"x8"
PART NUMBER	12X8-9PWC	34X8-9PWC	1X8-9PWC	114X8-9PWC	112X8-9PWC
WT. PER CARTON	5 Lbs.	5 Lbs.	5 Lbs.	6 Lbs.	6 Lbs.
LIST PRICE:	\$0.2374	\$0.2526	\$0.2609	\$0.2658	\$0.2739

PLASTIC COATED - PWP 8" X 9 GA.

QUANTITY: 50 TO THE CARTON	1/2"x8"	3/4"x8"	1"x8"	1-1/4"x8"	1-1/2"x8"
PART NUMBER	12X8-9PWP	34X8-9PWP	1X8-9PWP	114X8-9PWP	112X8-9PWP
WT. PER CARTON	6 Lbs.	6 Lbs.	6 Lbs.	7 Lbs.	7 Lbs.
LIST PRICE:	\$0.4173	\$0.4291	\$0.4350	\$0.4414	\$0.4469

4" x 11 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 4" X 11 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-11PWS	34X4-11PWS	1X4-11PWS	114X4-11WS	112X4-11PWS
WT. PER CARTON	2 Lbs.	2 Lbs.	2 Lbs.	2 Lbs.	2 Lbs.
LIST PRICE:	\$0.1338	\$0.1366	\$0.1386	\$0.1412	\$0.1430

COPPER PLATED - PWC 4" X 11 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-11PWC	34X4-11PWC	1X4-11PWC	114X4-11PWC	112X4-11PWC
WT. PER CARTON	2 Lbs.	2 Lbs.	2 Lbs.	2 Lbs.	2 Lbs.
LIST PRICE:	\$0.1482	\$0.1517	\$0.1550	\$0.1594	\$0.1607

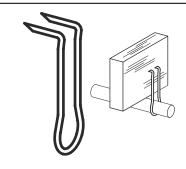
COPPER PLATED - PWC 4" X 11 GA.

QUANTITY: 50 TO THE CARTON	1/2"x4"	3/4"x4"	1"x4"	1-1/4"x4"	1-1/2"x4"
PART NUMBER	12X4-11PWP	34X4-11PWP	1X4-11PWP	114X4-11PWP	112X4-11PWP
WT. PER CARTON	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.
LIST PRICE:	\$0.3486	\$0.3510	\$0.3534	\$0.3558	\$0.3577

WIRE PIPE

Be sure to specify 9 or 11 gauge when ordering Pipe Hooks.

When gauge is not specified, 9 gauge will be shipped.



6" X 11 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 6" X 11 GA.

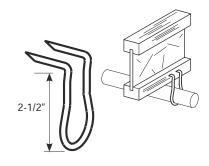
QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-11PWS	34X6-11PWS	1X6-11PWS	114X6-11PWS	112X6-11PWS
WT. PER CARTON	3 Lbs.	3 Lbs.	3 Lbs.	3Lbs.	3 Lbs.
LIST PRICE:	\$0.1366	\$0.1386	\$0.1418	\$0.1438	\$0.1457

COPPER PLATED - PWC 6" X 11 GA.

QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-11PWC	34X6-11PWC	1X6-11PWC	114X6-11PWC	112X6-11PWC
WT. PER CARTON	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.	3 Lbs.
LIST PRICE:	\$0.1607	\$0.1646	\$0.1668	\$0.1692	\$0.1720

PLASTIC COATED - PWP 6" X 11 GA.

QUANTITY: 50 TO THE CARTON	1/2"x6"	3/4"x6"	1"x6"	1-1/4"x6"	1-1/2"x6"
PART NUMBER	12X6-11PWP	34X6-11PWP	1X6-11PWP	114X6-11PWP	112X6-11PWP
WT. PER CARTON	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.	4 Lbs.
LIST PRICE:	\$0.3510	\$0.3534	\$0.3566	\$0.3586	\$0.3605



2 1/2" X 11 GA. WIRE PIPE HOOKS

PLAIN STEEL - PWS 2 1/2" X 11 GA.

PART NUMBER 12X212-11PWS 34X212-11PWS	1X212-11PWS
WT. PER CARTON 2 Lbs. 2 Lbs.	2 Lbs.
LIST PRICE : \$0.0674 \$0.0687	\$0.0795

COPPER PLATED - PWC 2 1/2" X 11 GA.

QUANTITY: 100 TO THE CARTON	1/2"x2-1/2"	3/4"x2-1/2"	1"x2-1/2"
PART NUMBER	12X212-11PWC	34X212-11PWC	1X212-11PWC
WT. PER CARTON	2 Lbs.	2 Lbs.	2 Lbs.
LIST PRICE:	\$0.0735	\$0.0748	\$0.0857

SUPPORTS, STANDS

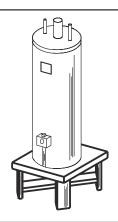
STAND, WATER HEATER, STANDARD



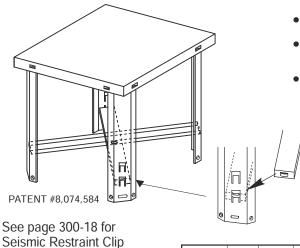
See page 300-18 for Seismic Restraint Clip ordering information Durable 18 GA. Galvanized Steel Stands

- WHS-1 recommended for 30-50 gallon capacity gas water heaters.
 650 lb. safe working load.
- WHS-2 1300 Lb. safe working load.
- Legs are cross braced to prevent tipping.
- Both WHS-1 and WHS-2 models safely support water heater 18" above the floor as required by the National Fuel Gas Code and Uniform Plumbing Code.
- Stands shipped unassembled for ease in handling.

PART NUMBER	WIDTH	DEPTH	HT.	GA.	MAX. LOAD (Lbs.)	UNITS/ CTN.	WT./CTN. (Lbs.)	LIST PRICE
WHS-1	21"	21"	18"	18	650	1	15	\$30.07
WHS-2	24"	24"	18"	16	1300	1	22	\$79.43



STAND, WATER HEATER, FAST ASSEMBLY



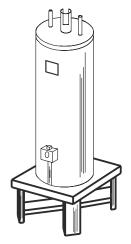
- LESS ASSEMBLY TIME REQUIRED.
 - Stand assembles in 80% less time than our standard model.
- FEWER PARTS

Innovative locking tab design for legs, tabletop and cross bracing attachment.

COMPACT SHIPPING.

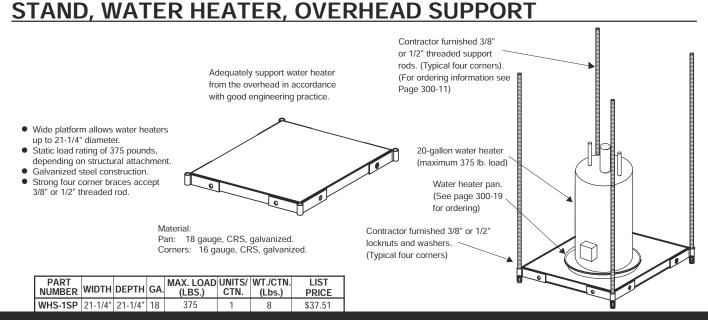
Water heater stand is shipped unassembled in box protecting the stand from factory to job site. No need to haul a cumbersome assembled stand around.

- Legs are cross braced to prevent tipping.
- Two (2) seismic restraint hardware mounting holes bottom of each leg. (Hardware furnished by others.)
- Holds up to 50 gallon water heater 18" above the floor as required by the National Fuel Gas Code and Uniform Plumbing Code.

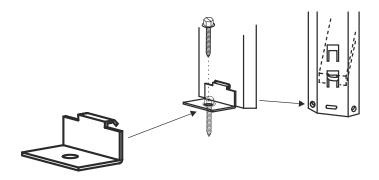


Durable 18 GA. Galvanized Steel Stands

ordering information PART NUMBER WIDTH DEPTH HT. GA. MAX. LOAD UNITS/ WT./CTN. (Lbs.) PRICE WHS-1FA 21" 21" 18" 18 650 1 15 \$30.07



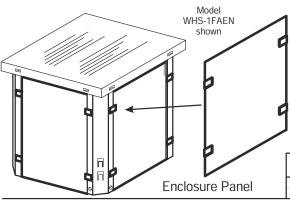
CLIP, SEISMIC RESTRAINT, WATER HEATER STAND



- Seismic restraint clip anchors water heater stand leg to floor.
- Can be used on Models WHS-1, WHS-1EN, WHS-1FA and WHS-1FAEN.

PART NUMBER	MATERIAL			WT./CTN. (Lbs.)	LIST PRICE
SRC	GALV. STEEL	16	24	1	\$0.5585

STAND, WATER HEATER, ENCLOSED



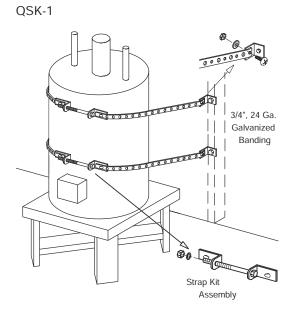
- Same stand as Models WHS-1 and WHS-1FA, but includes four (4) 26 ga. side panels. 650 lb. safe working load.
- Water heater stand is fully enclosed on four sides to prevent storage of flammable liquids.

QSK-150

- Ideal for use in food processing
- Stands shipped unassembled for ease in handling.
- Side panels easily slide into position once stand is assembled.
- Model WHS-1EN utilizes standard nut/bolt assembly. Model WHS-1FAEN utilizes fast assemble slip joints.

	PART NUMBER	WIDTH	DEPTH	HT.	GA. (STAND)	GA. (SIDES)	MAX.LOAD (Lbs.)	UNITS/ CTN.	WT./CTN. (Lbs.)	LIST PRICE
ı	WHS-1EN	21"	21"	18"	18	26	650	1	22	\$38.68
	WHS-1FAEN	21"	21"	18"	18	26	650	1	22	\$38.68

STAND, WATER HEATER, QUAKE RESISTANT



A complete kit for securing water heaters to an adjacent wall. Kit assembles quickly and easily and contains all necessary bolts, screws, washers, nuts, brackets and heavy duty 3/4" or 1-12" wide, 24 GA. galvanized strapping to complete the installation.

1-1/2", 24 Ga. Galvanized Banding

UNITS/ WT./CTN. CTN. (Lbs.) PART NUMBER STRAP WIDTH STRAP LIST GA. **PRICE** QSK-1 3/4' \$12.28 QSK-150

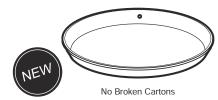
Strap Kit

Assembly

Contents of kit are shown in each illustration.

MISCELLANEOUS

PAN, WATER HEATER, ALUMINUM



- Protect floors and ceilings from water damage.
- Round shaped aluminum pan.
- Pre-drilled for 1" CPVC or PVC drain (included).
- Complies with SBCCI Code Section 1213.7.

CPVC PART NUMBER	PVC PART NUMBER	BOTTOM I.D.	TOP MAX. I.D.	CARTON QUANTITY	WT./CTN. (Lbs.)	CPVC PART LIST PRICE	PVC PART LIST PRICE
AWHPC-20-5	AWHP-20-5	20"	22"	10	16	\$17.41	\$17.42
AWHPC-22-5	AWHP-22-5	22"	24"	10	20	\$19.88	\$19.89
AWHPC-24-5	AWHP-24-5	24"	26"	10	23	\$22.04	\$22.05
AWHPC-26-5	AWHP-26-5	26"	28"	10	26	\$24.40	\$24.41
AWHPC-30-5	AWHP-30-5	30"	32"	5	15	\$31.54	\$33.48

PAN, WATER HEATER, PLASTIC

- - No Broken Cartons
- Protect floors and ceilings from water damage.
- Round shaped black plastic pan.

- Pre-drilled for 1" drain (included)
- Complies with SBCCI Code Section 1213.7.

PART NUMBER	BOTTOM I.D.	TOP MAX. I.D.	DRAIN MATL.	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
WHP-24-5	24"	26"	PVC	20	28	\$7.21
WHP-26-5	26"	28"	PVC	10	17	\$9.46
WHP-30-5	30"	32"	PVC	5	11	\$11.60
WHPC-20-5	20"	22"	CPVC	10	16	\$9.28
WHPC-22-5	22"	24"	CPVC	10	20	\$9.62
WHPC-24-5	24"	26"	CPVC	10	23	\$10.11
WHPC-26-5	26"	28"	CPVC	10	25	\$12.47
WHPC-30-5	30"	32"	CPVC	5	17	\$16.81

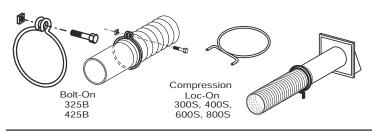
PAN, WASHING MACHINE, PLASTIC



- Protect floors and ceilings from water damage.
- Rectangular shaped white plastic pan.
- 1" drain fitting (included).
- Pan NOT drilled.

PART	BOTTOM	TOP MAX.	CARTON	WT./CTN.	LIST
NUMBER	DIM.	DIM.	QUANTITY	(Lbs.)	PRICE
WMP-1-5	27"x29"	281/2"x301/2"	5	15	\$19.67

CLAMP, DUCT, BOLT-ON & COMPRESSION, LOC-ON



- Bolt-On model accomodates semi rigid aluminum
 duct
- Compression, Loc-On is ideal for clothes dryer vent attachment and other flexible duct installations.

PART NUMBER	DIAMETER	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
300S	3"	1000	56	\$0.6003
400S	4"	500	32	\$0.6367
600S	6"	50	7	\$1.4555
800S	8"	50	7.5	\$2.0011
325B	3"	1000	51	\$1.0188
425B	4"	1000	60	\$1.0914

CLAMP, HOSE, WORM GEAR

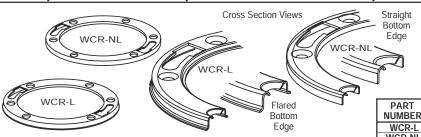




- 5" max. diameter, 1/4" min. diameter.Multi-use clamp with wide diameter range.
- PART NUMBER MATERIAL SIZE CARTON QUANTITY (Lbs.) PRICE

 SSC-5 Steel 5" 25 2 \$1.5912

RING, EXTENSION, WATER CLOSET, TAPERED & FLUSH MOUNT

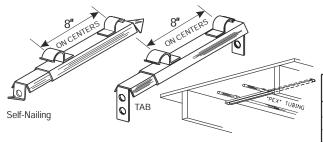


- WCR-L flared bottom edge suitable for reconstructing damaged existing installations.
- Corrosion resistant.
- Fits securely over damaged flange.
- Available with tapered (flared) (WCR-L) or flush (WCR-NL) edge.

PART NUMBER	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
WCR-L	Stainless Steel	20	8	\$4.17
WCR-NL	Stainless Steel	20	7	\$4.09

BRACKETS, CLIPS, STRAPS

BRACKET, ADJUSTABLE, SELF-NAILING, PEX



"PEX" TUBING SNAPS EASILY INTO "PEX" CLIPS

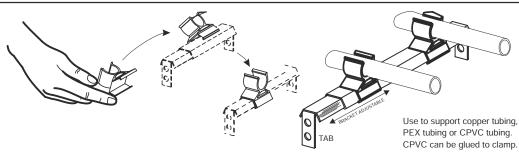
- Extra long model has "PEX" clips 12" on centers.
- Clips for 3/8" available by special order.

PART NO.	TYPE	LENGTH ADJUST	MATERIAL	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
A-125-P	Self Nailing, Regular	12" to 19"	Galv.	25	5	\$1.1577
AT-125-P	Tab, Regular	12" to 19"	Galv.	25	5	\$1.1935
E-125-P	Self Nailing, Extra Long	19" to 26"	Galv.	25	8	\$1.3353
ET-125-P	Tab, Extra Long	19" to 26"	Galv.	25	8	\$1.3653

KIT, TUBING, SNAP N' SLIDE



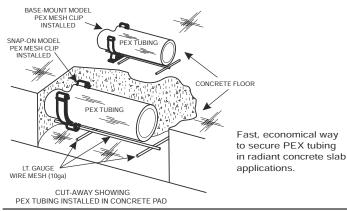
Snap clamps on to bracket, then slide to proper position.



The Basset "Snap N' Slide" tubing clamp, when used with a Basset Telescoping Bracket, is ideal for supporting PEX, CPVC or copper tubing for radiant heat as well as for stubbing out copper tubing or CPVC supply lines.

PART NUMBER	DESCRIPTION	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
SSA1-12	1-Self nailing bracket w/2 1/2" clamps	25	6	\$1.4707
SSA1-34	1-Self nailing bracket w/2 3/4" clamps	25	6	\$1.4707
SSAT-12	1-Tab bracket w/2 1/2" clamps	25	6	\$1.5064
SSAT-34	1-Tab bracket w/2 3/4" clamps	25	6	\$1.5064
SSC-12	1/2" Snap N' Slide clamp only	50	1	\$0.3711
SSC-34	3/4" Snap N' Slide clamp only	50	1	\$0.3711

CLIP, MESH, "PEX"





Base-Mount Model



Snap-On Model

PART NUMBER	DESCRIPTION	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PMC-SO12-5	Snap-On 1/2"	250	3	\$0.1236
PMC-SO34-5	Snap-On 3/4"	250	4	\$0.1461
PMC-BM12-5	Base Mount 1/2"	250	6	\$0.1686

STRAP, MESH, "PEX"

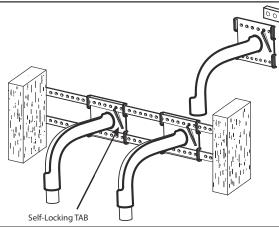


- Available in both "RED" for "Hot Water" and "BLUE" for "Cold Water" PEX supply lines.
- Makes a PEX potable water installation look even more professional.

PART NUMBER	SIZE CTS	COLOR	CARTON QUANTITY	WT./CTN. (Lbs.)	LIST PRICE
PTS-500R-5	1/2"	Red	100	2	\$0.0809
PTS-750R-5	3/4"	Red	50	2	\$0.1349
PTS-1000R-5	1"	Red	25	1	\$0.1865
PTS-500B-5	1/2"	Blue	100	2	\$0.0809
PTS-750B-5	3/4"	Blue	50	2	\$0.1349
PTS-1000B-5	1″	Blue	25	1	\$0.1865
PTS-500W-5	1/2"	White	100	2	\$0.0809
PTS-750W-5	3/4"	White	50	2	\$0.1349
PTS-1000W-5	1"	White	25	1	\$0.1865

BRACKETS, SUPPORTS

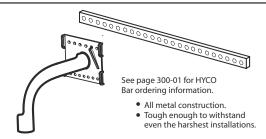
KIT, BRACKET, MOUNTING, HYCO, PEX



- Eliminate in-wall fittings & joints.
- Fast and economical method of stubbing-out PEX tubing.
- Sel flocking tab must be compressed tightly to bracket with pliers.

PART NUMBER	HPA-500	HPA-750
DESCRIPTION/ CONTENTS	(25) 1/2" Hyco PEX Brackets & (50) 18" Hyco bars	(25) 3/4" Hyco PEX Brackets & (50) 18" Hyco bars
SIZE:	1/2"	3/4"
GAUGE:		
HYCO PEX Bracket,	18 ga.	18 ga.
HYCO Bar	14 ga.	14 ga.
FINISH:	Galvanized	Galvanized
WT. PER CARTON (Lbs.)	17	20
LIST DDICE:	\$64.14	\$90.52

HYCO PEX BRACKET



- Fast and economical method of stubbing-out PEX tubing.
- Self locking tab must be compressed tightly to bracket with pliers.

PART NUMBER	HP-500	HP-750
SIZE:	1/2"	3/4"
GAUGE:	18 ga.	18 ga.
FINISH:	Galvanized	Galvanized
CARTON QUANTITY:	25	25
WT. PER CARTON (Lbs.)	5	8
LIST PRICE:	\$1.7645	\$2.8198

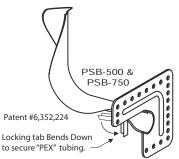
Perforated

PEX SIDEWINDER W/ MOUNTING PLATE



- coated Side winder available.

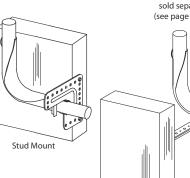
 Durability of metal base material combined with PVC coating.
- Durability of metal base material combined with PVC coating eliminates PEX tube contact with metal bend support.

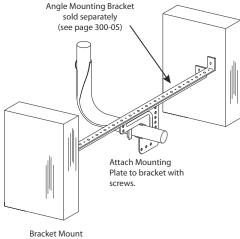


 Unique open corner on mounting plate allows bracket to be added anytime along "PEX" tubing.

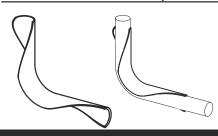
Connection free stub out for PEX tubing.

PART NUMBER	PSB-500	PSB-750	PSB-500P
NAIL PLATE GAUGE:	20	18	20
BEND GAUGE:	18	17	18
FINISH:	Galv. Steel	Galv. Steel	PVC
SIZE:	3/8"&1/2"	3/4"	3/8"&1/2"
CARTON QUANTITY:	25	25	25
WT. PER CARTON (Lbs.)	5	7	6
LIST PRICE:	\$2.5188	\$3.4565	\$2.7098





PEX SUPPORT, 90 DEGREE BEND



- For 3/8", 1/2", 3/4", and 1" PEX tubing.
- Holds "PEX" tubing firmly to prevent kinking.
- Form stight radius 90 degree bends in PEX tubing.
- Bend support edges are burr free.
 No sharp edges for PEX to rub against.

PART NUMBER	BS-1-500	BS-1-750-5	BS-1-1000-5
SIZE:	1/2"	3/4"	1"
GAUGE:	18	18	18
FINISH:	Galv. Steel	Galv. Steel	Galv. Steel
CARTON QUANTITY:	50	50	50
WT. PER CARTON (Lbs.)	5	11	14
LIST PRICE:	\$1.4168	\$1.3935	\$2.2210

LABOR COST SAVINGS TABLE

C&S MANUFACTURING CORPORATION

1052 S. Neenah Avenue • P.O. Box 736 • Sturgeon Bay, WI 54235

Phone: 920-743-6941 • Fax: 920-743-7432

E-mail: info@bassetproducts.com Website: www.bassetproducts.com



BASSET PRODUCTS - DON'T COST, THEY PAY.

Compare Labor Costs

Use this handy labor graph to determine your actual labor cost. Find the intersection of the time spent and total cost per hour.

	Time \$	1 Min.	1 1/2 Min.	2 Min.	2 1/2 Min.	3 Min.	4 Min.	5 Min.	6 Min.	7 Min.	8 Min.	9 Min.	10 Min.
benefits + taxes)	8.00	.13	.20	.27	.33	.40	.53	.67	.80	.93	1.06	1.20	1.33
	10.00	.17	.25	.33	.42	.50	.67	.83	1.00	1.16	1.33	1.50	1.67
	12.00	.20	.30	.40	.50	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00
	14.00	.23	.35	.47	.58	.70	.93	1.17	1.40	1.63	1.87	2.10	2.33
	16.00	.27	.40	.53	.67	.80	1.06	1.33	1.60	1.87	2.13	2.40	2.66
	18.00	.30	.45	.60	.75	.90	1.20	1.50	1.80	2.10	2.40	2.70	3.00
	20.00	.33	.50	.67	.83	1.00	1.33	1.67	2.00	2.33	2.67	3.00	3.33
Hour ead +	22.00	.37	.55	.73	.92	1.10	1.47	1.83	2.20	2.57	2.93	3.30	3.67
st Per Hou overhead	24.00	.40	.60	.80	1.00	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
t Po	26.00	.43	.65	.87	1.08	1.30	1.73	2.17	2.60	3.03	3.46	3.90	4.33
0 +	28.00	.47	.70	.93	1.17	1.40	1.87	2.34	2.80	3.27	3.74	4.20	4.67
Total C (wage	30.00	.50	.75	1.00	1.25	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00
Tot (wa	32.00	.53	.80	1.07	1.33	1.60	2.13	2.67	3.20	3.73	4.26	4.80	5.33
	34.00	.57	.85	1.13	1.42	1.70	2.27	2.84	3.40	3.97	4.54	5.10	5.67

LABOR DOES COST YOU

LABOR IS YOUR MOST EXPENSIVE COST. Contractors and their employees who spend time looking for scrap pieces to use instead of using proper Basset Hanger, Bracket, Strap or Bar are actually wasting money in time lost. Usually the proper Basset products is less expensive than the cost of the time lost.

ORDER FORM

C&S MANUFACTURING CORPORATION

1052 S. Neenah Avenue • P.O. Box 736 • Sturgeon Bay, WI 54235

Phone: 920-743-6941 • Fax: 920-743-7432

E-mail: info@bassetproducts.com Website: www.bassetproducts.com



Item Number	Quantity	Description	List Price (Each)	Total Price

If you would like samples of any of our products, mark "Samples" in the price box

Please Fax to 920-743-7432 or e-mail to info@bassetproducts.com

TERMS & CONDITIONS

The following terms and conditions pertain to qualified customers only. C&S Manufacturing Corporation, at its sole discretion, may qualify or disqualify any customer. (01) Credit Tems:

Cash: Net, thirty (30) days; Credit: Discounts shown in Item (02) below will be allowed on bills dated 1st to 15th if paid by the 25th. Bills dated the 16th to the last day of the month if paid by the 10th of the following month.

Past Due: Accounts past due over sixty (60) days will be subject to a late charge of 1 1/2 % per month. Accounts that regularly pay beyond policy terms will be denied open account status. (02) Order Discounts:

The following discounts shall apply: No discount on orders below \$1,200.00; \$1,200 - \$2,000 - 2% discount 10 days, Net 30; \$2,001 - \$3,000 - 3% discount 10 days, Net 30; \$3,001 - \$4,000 - 4% discount 10 days, Net 30 (03) Prices

All prices are subject to change without notice.

(04) Minimum Orders:

All orders are minimum \$50.00.

(05) Broken Carton Policy:

C&S Manufacturing Corporation will add 5% to the total invoiced price for broken carton

(06) Full Freight Allowance Policy:

C&S Manufacturing Corporation will pay full freight on our selected carrier to a single destination within the 48 contiguous states on orders totaling \$1200.00 net or 1000 lbs. C&S Manufacturing Corporation allowance policy applies only on freight shipped from the factory. (07) Weights:

All weights are approximate due to varying thicknesses of steel. C&S Manufacturing Corporation weight measurements or calculations shaİl be deemed final.

(08) Shipping Errors:

C&S Manufacturing Corporation will not be responsible for shipping errors reported ten (10) business days after receipt of product. If a customer receives the wrong merchandise due to an error in order processing or shipping, C&S Manufacturing Corporation will issue an RGA before the merchandise can be returned, unless other arrangements are made. C&S Manufacturing Corporation will be responsible for return freight. (09) Shipping Shortages:

C&S Manufacturing Corporation will not be responsible for shipment shortages that are signed as cleared.

(10) Order(s) Additions and Changes:

While we make every effort to ship our product according to your specific instructions, additions or changes to your orders may reach us too late to be implemented. We ship most orders within one working day.

(11) Returned Goods Authorization (RGA):

In order to return products or receive warranty service, customers must obtain a Return Goods Authorization (RGA) number. An RGA can be obtained by contacting C&S Manufacturing

MAIL: C&S Manufacturing Corporation, Customer Service Department, P.O. Box 736,

Sturgeon Bay, WI 54235;

PHONE: 920-743-6941; FAX: 920-743-7432, or;

EMAIL: info@BassetProducts.com C&S Manufacturing Corporation will not

receive product(s) without a C&S is sued RGA number.

In order to be processed, all RGA requests must reference our order number, our invoice number and the customers purchase order number, which must be less than twelve (12) months old.

In order to be accepted, all returned material must be in multiples of the stated catalog minimum order quantity and in original condition.

Specials or custom-made product(s) are not considered normal stock and therefore cannot be returned, except in case of manufacturer's

Customers will be charged 10% of invoice price for product(s) restocking. An RGA is invalid if referenced product(s) is not received within ninety (90) days of an RGA issue date. Issuance of the RGA does not authorize the customer to deduct the value of the return once product is received by C&S Manufacturing Corporation and found to be in acceptable condition. C&S Manufacturing Corporation will issue a credit memo for returned product and related expenses (i.e. shipping) when applicable. C&S Manufacturing Corporation reserves the right to deny, nullify or cancel an RGA at it's discretion.

(12) Rust, Corrosion or Ultra-violet degradation exception:

C&S Manufacturing Corporation will not accept for return, nor issue an RGA for, any product(s) that exhibit the presence of rust, corrosion or tarnishing or material degradation caused by ultra violet light exposure or any other external or internal signs of deterioration of product due to inadequate, careless or improper care, storage, sheltering or protection from the weather and environment.

(13) Obsolete, Old Design, Unsalable and Damaged exception:

All returns must be returned prepaid and subject to inspection for damage or misus e prior to issuance of credit. No credit will be allowed for material determined to be over one (1) year old, of obsolete or old design, in unsalable condition or not in standard quantities.

(14) Standard(s) and Code(s) Conformances:

C&S Manufacturing Corporation makes no assurances as to code or standards conformance of our product other than that which is printed in this catalog, on original C&S Manufacturing Corporation literature or website, in C&S Manufacturing Corporation paid advertising or identified directly on the product itself. Check with your local C&S Manufacturing Corporation sales representative, code official or call the factory for current code and standards conformance information on our products.

LIMITEDWARRANTY

C&S Manufacturing Corporation warrants that product(s) manufactured by us will be free from defects in material and workmanship for one (1) year from date of shipment and when installed in accordance with good building practices and meeting the detailed requirements of all applicable Federal, State and Local laws, rules, regulations, building standards and codes.

C&S Manufacturing Corporation will, at its option, repair, replace or supply credit to any purchaser of any product(s) that appears, to the Company's satisfaction, to have been defective in material and/or workmanship and is covered by the Company's warranty.

This warranty shall be effective only if the product:

(01) was installed in accordance with supplied instructions (if any), common installation or use practices and existing federal, state and local building, HVAC and plumbing rules, regulations or codes;

(02) has not been subjected to misuse or abuse; (3) was properly cared for and stored in a dry location prior to use and does not exhibit any signs of rust, corrosion, tamishing, ultra-violet light degradation, etc., internal or external, which would degrade the integrity of the product(s)

(03) was at all times used in a manner consistent with its intended use,

(04) was never modified, altered, or repaired by anyone other than C&S Manufacturing Corporation;

(05) was properly subjected to and pas sed applicable testing methods immediately after the products installation;

(06) was not damaged by freezing, corrosion or ultra-violet light (U.V.) degradation

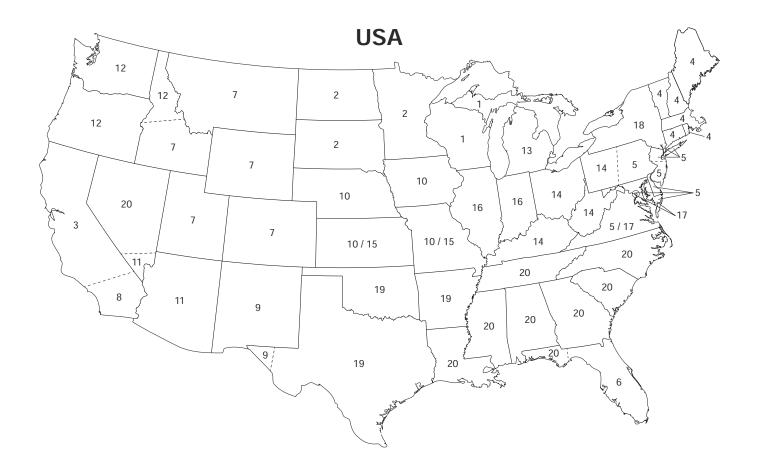
(07) was never damaged or materially changed by an uncontrollable, outside influenced or natural phenomenon. This warranty excludes all costs arising from routine maintenance, including the replacement of any parts required by such maintenance and the replacement of parts required by normal wear and tear. This warranty does not obligate C&S Manufacturing Corporation to bear any transportation, removal or installation charges in connection with the inspection, repair or replacement of defective parts, other than the cost or cost-equivalent of the defective C&S Manufacturing Corporation manufactured product. C&S Manufacturing Corporation also reserves the right to modify, alter or improve their product(s), or part(s) thereof, at any time without incurring an obligation to notify or modify, alter, improve or replace any product, or parts thereof, previously sold. This warranty is the purchasers exclusive remedy.

THE WARRANTY PRINTED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PURCHASE.

IT IS UNDERSTOOD AND AGREED THAT SELLER'S LIABILITY AND PURCHASER'S SOLE REMEDY, SHALL NOT EXCEED THE RETURN OF THE AMOUNT OF THE PURCHASE PRICE PAID BY THE PURCHASER, AND UNDER NO CIRCUMSTANCES SHALL SELLER BE LIABLE FOR ANY AND ALL SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES

SELLER WILL NOT BE LIABLE FOR ANY DAMAGES, LOSSES OR EXPENSES AS A RESULT OF PURCHASER'S NEGLIGENCE. WHETHER DEEMED ACTIVE OR PASSIVE, AND WHETHER OR NOT ANY SUCH NEGLIGENCE IS THE SOLE CAUSE OF ANY SUCH DAMAGE, LOSS OR EXPENSE.

SALES REP MAP



BASSET PRODUCTS SALES REPS

	Company Name	Area Represented	Phone
1.	BBW Sales Inc	WI, MI (Upper0	262-783-6223
2.	Bennerotte Marketing Agency	MN, ND, SD	763-544-8611
3.	Capri Sales	CA (North)	916-640-0252
4.	Fourms LLC	MA, CT, RI, VT, NH, ME	860-365-9709
5.	T&S Industries	PA (East), DE, DC, N.J. (South), MD (Plumbing), VA (Plumbing)	609-314-0862
		NYC (Long Island), N.J. (North)	
6.	Jack Murray & Assoc.	FL (No Panhandle)	727-724-1715
7.	Jensen Sales & Mktg	CO, ID (South), MT, UT, WY	801-746-4476
8.	LSP Industries	CA (South)	805-706-0391
9.	M&M Sales Inc.	NM, TX (El Paso region)	505-884-1733
10.	Mack Mcclain & Assoc.	IA, NE, KS (Plumbing), MO (Plumbing)	913-339-6677
11.	New Horizons	AZ, NV (South)	602-437-4795
12.	Norpac Inc.	OR, WA, AK, ID (North)	253-850-8800
13.	Pro Sales	MI (Lower)	866-649-8430
14.	RA Benedict Sales Co.	KY, OH, WV, PA (West)	724-836-0278
15.	Repko Sales	KS (Heating), MO (Heating)	913-831-9743
16.	Richard Specialty	IL, IN	773-725-2907
17.	Richmond Marketing Inc. (RMI)	MD, DC, VA (Plumbing)	804-643-7355
18.	TIA Sales	NY (no NYC & Long Island)	716-652-8520
19.	Westway Sales Inc.	TX (no El Paso), AR, OK	800-822-9514
20.	Contact C&S Manufacturing directly.		800-959-0374

CUSTOM INFORMATION

C&S MANUFACTURING CORPORATION

1052 S. Neenah Avenue • P.O. Box 736 • Sturgeon Bay, WI 54235

Phone: 920-743-6941 • Fax: 920-743-7432

E-mail: info@bassetproducts.com Website: www.bassetproducts.com



C&S Manufacturing also produces custom orders. Our capabilities include:

STEEL SLITTING

A complete custom steel slitting facility is in house and available to you. We can also provide Round Edging, Blanking and Cut-to-Length services.

PRESSES

Our large bed presses are capable of single piece stamping or progressive step stamping for maximum production at minimum cost.

PLASTIC INJECTION MACHINE

C&S Manufacturing Corporation has Plastic Injection Molding equipment to satisfy all your custom molding

Our experienced veteran work force, averaging nearly 10 years of service, along with our wide range of capabilities for high-speed presses to four-slide and mult-side machines, welding, finishing, to maintenance and warehousing can assure satisfaction to our OEM customers on their long and short run needs as well as "Just In Time" delivery with confidence.

Among the many fine stampings C&S has produced are motor starting capacitor cases and covers, conduit boxes and covers, clamps, component mounting clamps, centrifugal switch gaurds, fan gaurds, motor

Inquire at info@bassetproducts.com or call 1-800-959-0374 for a quote.

1221IS-CVM 300-07 14TIS-CVM 300-07 34TIS-CVM 300-07 12TIS-GVM 300-07 14TIS-GVM 300-07 34TIS-CVM 300-07 12TIS-GVM 300-07 14TIS-CVM 300-07 34TIS-CVM 300-07 34TIS-CVM 300-07 12TIS-CVM 300-07 14TIS-CVM 300-07 34TIS-CVM 300-07 34TIS	112THS-CNN	300-07	14THS-CNN	300-07	34THS-GNN	300-07
112THS-GNN 30-07 14THS-CNN 300-07 34THS-PCNN 300-07 34THS-PCNN 300-07 12THS-PCNN 300-07 14THS-WIN 300-07 34THS-PCNN 300-16 12THS-PCNN 300-15 1818-503 200-01 34TH-1PWP 300-15 1818-503 200-01 34TH-1PWP 300-15 1818-503 200-01 34TH-1PWP 300-15 1818-503 200-01 34TH-1PWP 300-15 1818-503 300-07 34TH-1PWP 300-14 11THS-CNN 300-07 34TH-1PWP 300-14 11TS-CNN 300-07 34TH-1PWP 300-16 34TH-						
112THS-FOWN 300-07 14THS-CWN 300-07 34X212THWC 300-16 112THS-PCWN 300-07 14THS-PCWN 300-07 34X212THWC 300-16 112THS-PCWN 300-07 34X212THWC 300-16 112THS-PCWN 300-07 34X212THWC 300-15 1818-503 200-01 34X4117HWC 300-15 1818-503 200-01 34X4117HWC 300-15 1818-503 200-01 34X4117HWC 300-15 1818-503 200-01 34X4-117HWC 300-16 1818-503 200-01 34X4-117HWC 300-14 11THS-CNN 300-07 34X4-117HWC 300-14 112X4-117HWC 300-14 11THS-CNN 300-07 34X4-117HWC 300-14 112X4-117HWC 300-15 111HS-GNN 300-07 34X4-117HWC 300-16 111HS-GNN 300-07 34X6-117HWC 300-16 111HS-CNN 300-07 34X6-117HWC 300-16 111HS-CNN 300-07 34X6-117HWC 300-16 111X24-117HWS 300-16 111X24-117HWS 300-17 34X6-117HWP 300-16 112X6-117HWS 300-16 111X24-117HWS 300-17 34X6-117HWP 300-16 112X6-117HWS 300-16 11X4-117HWC 300-15 34X6-117HWP 300-16 112X6-117HWS 300-16 13X6-117HWS 3						
112THS-PCNN 300-07 14THS-PCNN 300-07 34X212-TIPWC 300-16 12Z41-TIPWC 300-15 1816-503 200-01 34X4-TIPWC 300-15 1816-503 200-01 34X4-TIPWC 300-15 1824-TIPWS 300-15 1818-503 200-01 34X4-TIPWC 300-15 1824-TIPWS 300-15 1825-501 200-01 34X4-TIPWC 300-15 1824-TIPWS 300-15 1825-501 200-01 34X4-TIPWS 300-15 1825-501 200-01 34X4-SPWP 300-14 172X4-SPWS 300-16 1715-CWN 300-07 34X4-SPWP 300-14 172X4-SPWS 300-16 1715-CWN 300-07 34X4-SPWP 300-16 172X6-TIPWC						
112TH; PCWN 300.07 14TH; PCWN 300.07 34X611PWC 300.15 1816-503 200.01 34X4-11PWC 300.15 1816-503 200.01 34X4-11PWC 300.15 1824-11PWF 300.15 1818-503 200.01 34X4-11PWC 300.15 1824-11PWF 300.15 1824-5053 200.01 34X4-11PWC 300.15 1824-5053 200.01 34X4-11PWF 300.15 1824-5059 200.01 34X6-11PWF 300.14 1824-5059 200.01 1824-5059 200.01 1824-5059 200.01 1824-5059 200.16 1824-5059 200.01 1824-5059 200.16 1824-5059						
172X4-11PWC						
1224.11PWP 300-15 1818-903 200-01 34X-11PWP 300-15 1224-9PWC 300-14 1THSCNN 300-07 34X-1PWS 300-15 1224-9PWC 300-14 1THSCNN 300-07 34X-4PWC 300-14 1THSCWN 300-07 34X-4PWS 300-14 1TLSCWN 300-07 34X-4PWS 300-16 1TLSCWN 300-16 34X-4PWS 300-						
1224.11PWS 300-15 1820-903 20.01 34X-11PWS 300-15 1224.9PWC 300-14 11THS CNN 300-07 34X-9PWC 300-14 11224.9PWB 300-14 11THS CNN 300-07 34X-9PWC 300-14 11224.9PWB 300-16 11THS GNN 300-07 34X-9PWC 300-16 11224.9PWB 300-16 11THS GNN 300-07 34X-9PWC 300-16 11224.9PWB 300-16 11THS GNN 300-07 34X-9PWB 300-16 11224.9PWB 300-16 11THS GNN 300-07 34X-9PWB 300-16 11224.9PWB 300-16 11THS PCNN 300-07 34X-9PWB 300-16 11224.9PWB 300-16 11THS PCNN 300-07 34X-9PWB 300-16 1224.9PWB 300-16 11THS PCNN 300-07 34X-9PWB 300-16 1224.9PWB 300-15 1224.9PWB 300-16 1224.9						
112X4-9PWC 300-14 1THS-CWN 300-07 34X4-9PWC 300-14 112X4-9PWB 300-14 1THS-GWN 300-07 34X4-9PWS 300-14 112X4-9PWB 300-16 1THS-GWN 300-07 34X4-9PWS 300-14 112X6-1TPWC 300-16 112X6-1TPWP 300-15 112X8-9PWC 300-15 112X8-9PWC 300-15 112X8-9PWS 300-16 316-503 200-11 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-16 316-503 200-01 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-16 316-503 200-01 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-07 114THS-CWN 300-16 316-503 200-01 114THS-CWN 300-07 114						
112X4-9PWP 300-14 1THS-GNN 300-07 34X4-9PWP 300-14 112X6-11PWC 300-16 1THS-GNN 300-07 34X8-9PWP 300-16 1THS-GNN 300-07 34X8-1PWC 300-16 112X6-11PWC 300-16 1THS-PCNN 300-07 34X6-11PWS 300-16 112X6-11PWS 300-16 1THS-PCNN 300-07 34X6-11PWS 300-16 112X6-1PWS 300-16 1X15-PCNN 300-07 34X6-11PWS 300-16 112X6-1PWS 300-16 1X15-PCNN 300-07 34X6-11PWS 300-16 112X6-9PWP 300-14 1X12-11PWC 300-16 34X8-9PWP 300-14 1X12-11PWC 300-16 34X8-9PWP 300-14 1X12-11PWC 300-16 34X8-9PWP 300-14 1X12-11PWC 300-15 34X8-9PWP 300-14 1X12-11PWC 300-15 34X8-9PWP 300-14 1X12-11PWC 300-15 34X8-9PWP 300-14 1X12-11PWC 300-15 34X8-9PWP 300-15 1X14-11PWC 300-16 34X8-9PWP						
112X6-11PWC 300-16 112X6-11PWP 300-16 112X6-11PWC 3						
112X6-11PWC						
112X6-11PWP						
12X6 9FWC 300-16 1THS-PCWN 300-17 34X6-1FWS 300-16 12X6-9FWP 300-14 12X6-9FWP 300-14 12X12-1FPWS 300-16 34X6-9FWP 300-14 12X6-9FWP 300-14 12X12-1FWS 300-16 34X6-9FWP 300-14 12X6-9FWP 300-15 34X6-9FWP 300-15 12X6-9FWP 300-15 14X-1-1FWC 300-15 34X6-9FWC 300-15 12X8-9FWC 300-15 14X-1-1FWC 300-15 34X8-9FWC 300-15 12X8-9FWC 300-16 12X8-9FWC 300-16 12X8-9FWC 300-16 12X8-9FWC 300-14 34X8-9FWC 300-16 12X8-9FWC 300-16 14THS-CWN 300-07 1X4-9FWS 300-16 3516-503 200-01 14THS-CWN 300-07 1X4-9FWS 300-16 3516-503 200-01 14THS-CWN 300-07 1X4-9FWC 300-16 3516-503 200-01 14THS-CWN 300-07 1X6-1FPWC 300-16 3518-503 200-01 14THS-PCWN 300-17 300-17 369-PWC 300-18 3616-503 200-01 14THS-PCWN 300-17 369-PWC 300-18 3616-503 200-01 14THS-PCWN 300-17 369-PWC 300-18 3618-503 300-10 3616-503 300-10 14X4-1FPWC 300-18 3618-503 300-10 3616-503 300-10 3618-503 300-1						
112K6 9PWC 300.14 1X2121PWC 300.16 34K6 9PWC 300.14 112K6 9PWS 300.14 1X2121PWC 300.15 34K6 9PWS 300.14 1X2121PWC 300.15 34K6 9PWS 300.14 1X2121PWC 300.15 34K6 9PWS 300.14 1X2K9 9PWS 300.15 34K8 9PWC 300.15 12K8 9PWC 300.15 1X4.11PWC 300.15 34K8 9PWC 300.15 12K8 9PWC 300.15 1X4.11PWS 300.15 34K8 9PWC 300.15 12K8 9PWC 300.15 1X4.11PWS 300.15 34K8 9PWC 300.15 14K4.11PWS 300.15 34K8 9PWC 300.15 14K1.11PWS 300.15 34K8 9PWC 300.15 14K1.11PWS 300.16 34K8 9PWC 300.15 14K1.11PWS 300.16 34K8 9PWC 300.15 14K1.11PWS 300.16 3516.500 200.01 14K1.11PWS 300.07 14K1.11PWC 300.16 3516.500 200.01 14K1.11PWS 300.07 14K1.11PWC 300.16 3516.500 200.01 14K1.11PWS 300.07 14K1.11PWC 300.16 3516.500 200.01 14K1.11PWS 300.07 14K1.11PWS 300.16 3516.500 200.01 14K1.11PWS 300.16 3516.500 200.01 14K1.11PWS 300.16 3516.500 200.01 14K1.11PWS 300.16 3516.500 200.01 14K4.11PWP 300.15 1K8.11PWS 300.16 3516.500 200.01 14K4.11PWP 300.15 1K8.9PWC 300.14 380.5 300.10 3616.30 200.01 14K4.11PWP 300.15 1K8.9PWC 300.14 380.5 300.16 3616.30 200.01 14K4.11PWP 300.15 1K8.9PWC 300.15 3K1.11PWS 300.16 3K1.11PWS 300.17 3K1.11PWS 300.16 3K1.11PWS 300.16 3K1.11P						
112K8-9PWP 300-14 1X212*11PWS 300-16 34K8-9PWP 300-14 112K8-9PWC 300-15 1X4-11PWC 300-15 34K8-9PWC 300-15 1X4-11PWP 300-15 34K8-9PWC 300-15 1X28-9PWC 300-15 1X4-11PWP 300-15 34K8-9PWC 300-15 12X8-9PWC 300-15 1X4-11PWS 300-15 34K8-9PWC 300-15 12X8-9PWC 300-15 12X8-9PWC 300-15 1X4-11PWC 300-16 34K8-9PWC 300-16 112K8-9PWC 300-16 1X4-1PWC 300-16 34K8-9PWC 300-16 1X4-1PWC 300-16 34X8-9PWC 300-16 1X4-1PWC 300-16 3516-503 200-01 1X4-1PWC 300-15 1X6-9PWC 300-14 3616-503 200-01 1X4-1PWC 300-15 1X6-9PWC 300-14 3616-503 200-01 1X4-1PWC 300-15 1X6-9PWC 300-15 381HS-CNN 300-07 1X4-9PWC 300-16 321-1PWC 300-16 380-5 381HS-CNN 300-07 1X4-1PWC 300-16 212-1PWC 300-16 212-1PWC 300-15 381HS-CNN 300-07 1X4-1PWC 300-16 212-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-16 212-1PWC 300-16 212-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-16 212-1PWC 300-16 212-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-16 212-1PWC 300-16 212-1PWC 300-16 212-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-17 381HS-CNN 300-07 1X4-1PWC 300-18 300-19 381HS-CNN 300-07 1X4-1PWC 300-18 300-19 381HS-CNN 300-07 1X4-1PWC 300-18 300-19 31HS-CNN 300-07 1X4-1PWC 300-18 300-19 31HS-CNN 300-07 1X4-1PWC 300-18 300-19 31HS-CNN 300-07 1X4-1PWC 300-18 300-18 300-18 300-19 31HS-CNN						
112K8-9PWS. 300-14 112K8-9PWP. 300-15 114THS-CNN. 300-07 114THS-CNN. 3						
1128.8 9PWC 300-15 1X4.11PWP 300-15 34X8.9PWC 300-15 1128.9 9PWS 300-15 1X4.9 PWC 300-16 1128.9 PWS 300-15 1X4.9 PWC 300-14 34X8.9 PWS 300-15 1128.9 PWS 300-15 1X4.9 PWC 300-14 34X8.9 PWS 300-15 114THS-CNN. 300-07 1X4.9 PWS 300-14 31515-506 200-01 114THS-CWN 300-07 1X4.9 PWS 300-16 3516-503 200-01 114THS-CWN 300-07 1X6.1 PWP 300-16 3516-503 200-01 114THS-CWN 300-07 1X6.1 PWP 300-16 3516-503 200-01 114THS-PCWN 300-07 1X6.9 PWC 300-16 3516-503 200-01 114THS-PCWN 300-07 1X6.9 PWC 300-16 3516-503 200-01 114THS-PCWN 300-07 1X6.9 PWC 300-14 3616-506 200-01 114X4.1 PWP 300-15 1X6.9 PWC 300-15 1X6.9 PWC 300-14 3616-506 200-01 114X4.1 PWP 300-15 1X6.9 PWS 300-15 1X6.9 PWS 300-15 1X6.9 PWS 300-14 380-15 300-10 1X6.9 PWS 300-16 31815-503 200-01 114X4.9 PWC 300-15 1X6.9 PWS 300-15 300-14 380-15 300-10 1X6.9 PWS 300-15 1X6.9 PWS 300-14 380-15 300-10 1X6.9 PWS 300-15 300-14 380-15 300-10 1X6.9 PWP 300-14 300-15 300-15 300-10 1X6.9 PWS 300-15 300-10 300-17 300-1						
11288.9PWP. 300-15 1X4.1PWS. 300-15 34X8.9PWP. 300-15 1X4.9PWP. 300-15 34X8.9PWS. 300-15 1X4.9PWP. 300-14 34X8.9PWS. 300-15 14THS-CNN. 300-07 1X4.9PWP. 300-14 34ZH. 300-06 200-01 14THS-CNN. 300-07 1X4.9PWP. 300-16 3515-503 200-01 14THS-CNN. 300-07 1X6.1PWC. 300-16 3515-503 200-01 14THS-CNN. 300-07 1X6.1PWC. 300-16 3515-503 200-01 14THS-PCNN. 300-07 1X6.1PWS. 300-16 3515-503 200-01 14THS-PCNN. 300-07 1X6.1PWS. 300-16 3515-503 200-01 14THS-PCNN. 300-07 1X6.1PWS. 300-16 3515-503 200-01 14THS-PCNN. 300-07 1X6.9PWP. 300-16 3515-503 200-01 14X4-1PWC. 300-15 1X6.9PWP. 300-14 3615-503 200-01 14X4-1PWC. 300-15 1X6.9PWP. 300-15 3518-503 200-01 14X4-1PWS. 300-15 1X8.9PWP. 300-15 3518-503 200-01 14X4-9PWP. 300-15 1X8.9PWP. 300-15 3518-503 300-10 300-17 14X4-9PWP. 300-15 1X8.9PWP. 300-15 3518-503 300-10 300-17 14X4-9PWP. 300-14 1X8.9PWP. 300-15 3518-503 300-10 3518-50NN. 300-07 14X4-9PWP. 300-14 1X8.9PWP. 300-15 3518-50NN. 300-07 3518-50NN. 300-07 14X4-9PWP. 300-16 212THS-CNN. 300-07 3518-50NN. 300-07 14X6-9PWP. 300-16 212THS-CNN. 300-07 3518-50NN. 300-07 14X6-9PWP. 300-16 212THS-PCNN. 300-07 3518-50NN. 300-07 14X6-9PWP. 300-14 2415-503 200-01 371S-50NN. 300-07 14X6-9PWP. 300-15 2516-503 200-01 371S-50NN. 300-07 14X6-9PWP. 300-15 2516-503 200-01 371S-50NN. 300-07 271S-50NN. 300-07 271S-50						
112K8 9PWS. 300-15 1X4.9PWC. 300-14 34ZH.300-16 114THS-CNN. 300-07 1X4.9PWS. 300-14 33ZH.300-16 300-16 315-503 200-01 14THS-CWN. 300-07 1X4.9PWS. 300-16 315-506 200-01 14THS-GWN. 300-07 1X6.1PPWC. 300-16 315-506 200-01 14THS-GWN. 300-07 1X6.1PPWC. 300-16 315-506 200-01 14THS-CWN. 300-07 1X6.1PPWC. 300-16 315-506 200-01 14THS-PCWN. 300-07 1X6.9PWC. 300-16 316-506 200-01 14THS-PCWN. 300-07 1X6.9PWC. 300-14 3615-506 200-01 14THS-PCWN. 300-15 1X6.9PWC. 300-14 3615-506 200-01 14X4.1PWP. 300-15 1X6.9PWS. 300-14 3615-506 200-01 14X4.1PWP. 300-15 1X6.9PWS. 300-14 380-5. 300-14 300-5. 300-14 300-5. 300-15 1X6.9PWS. 300-14 380-5. 300-14 380-5. 300-14 380-5. 300-14 380-5. 300-14 1X8.9PWP. 300-15 1X8.9PWC. 300-15 38THS-CNN. 300-07 14X4.9PWS. 300-14 1X8.9PWP. 300-15 38THS-CNN. 300-07 14X4.9PWS. 300-14 1X8.9PWP. 300-15 38THS-CNN. 300-07 38THS-CNN. 300-07 14X4.9PWS. 300-16 212THS-CNN. 300-07 38THS-CNN. 300-07 14X6.1PWP. 300-16 212THS-CNN. 300-07 38THS-CNN. 300-07 38THS-CNN. 300-07 14X6.1PWP. 300-16 212THS-CNN. 300-07 38THS-CNN. 300-07 14X6.9PWC. 300-14 2418-503 200-01 3THS-CWN. 300-07 14X6.9PWC. 300-16 212THS-CNN. 300-07 38THS-CNN. 300-07 14X6.9PWC. 300-16 213E-503 200-01 38THS-CNN. 300-07 14X6.9PWC. 300-16 213E-503 200-01 38THS-CNN. 300-07 200-01 213E-503 200						
14THS-CNN 300-07 1X4-9PWS 300-14 3516-503 200-01 14THS-CNN 300-07 1X4-9PWS 300-16 3516-503 200-01 14THS-GNN 300-07 1X6-11PWC 300-16 3516-506 200-01 14THS-CNN 300-07 1X6-11PWS 300-16 3516-506 200-01 14THS-PCNN 300-07 1X6-11PWS 300-16 3616-506 200-01 14THS-PCNN 300-07 1X6-9PWC 300-14 3616-506 200-01 14X4-11PWC 300-15 1X6-9PWP 300-14 3616-506 200-01 14X4-11PWC 300-15 1X6-9PWP 300-14 3618-503 200-01 14X4-11PWS 300-15 1X6-9PWP 300-15 38THS-CNN 300-07 300-07 38THS-CNN 300-07						
141HS-CWN					34X8-9PWS	300-15
14THS-GNN	114THS-CNN	300-07	1X4-9PWP	300-14	34ZJH	300-06
114THS-GWN	114THS-CWN	300-07	1X4-9PWS	300-14	3516-503	200-01
114THS-PCNN 300-07 1X6-1PWC 300-14 3616-506 200-01 114X4-1PWC 300-15 1X6-9PWC 300-14 3616-506 200-01 114X4-1PWC 300-15 1X6-9PWC 300-14 3616-506 200-01 114X4-1PWC 300-15 1X6-9PWC 300-14 3618-503 200-01 114X4-1PWC 300-15 1X6-9PWC 300-15 38THS-CNN 300-07 114X4-1PWC 300-15 1X8-9PWC 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWC 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 114X4-9PWS 300-14 1X8-9PWS 300-15 38THS-GNN 300-07 114X4-9PWS 300-14 212THS-GNN 300-07 38THS-PCNN 300-07 38THS-	114THS-GNN	300-07	1X6-11PWC	300-16	3516-506	200-01
114THS-PCWN 300-07 1X6-9PWC 300-14 3616-506 200-01 114X4-11PWC 300-15 1X6-9PWP 300-14 380-5 300-10 114X4-11PWC 300-15 1X8-9PWC 300-15 38THS-CNN 300-10 114X4-11PWS 300-15 1X8-9PWC 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWF 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 114X4-9PWS 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 114X4-9PWS 300-16 212THS-CNN 300-07 38THS-CNN 300-07 114X6-11PWC 300-16 212THS-CNN 300-07 38THS-PCNN 300-07 114X6-11PWF 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 31TS-PCNN 300-07 114X6-11PWS 300-14 2418-503 200-01 31TS-PCNN 300-07 114X6-11PWS 300-15 2518-503 200-01 31TS-PCNN 300-07 114X8-11PWS 300-15 2518-503 200-01 31TS-PCNN 300-07 114X8-11PWS 300-15 2518-503 200-01 400-5 300-19 114X8-11PWS 300-15 2518-503 200-01 418-503 200-01 114X8-11PWS 300-15 2518-503 200-01 400-5 200-01 218-50N 300-07 420-503 200-01 218-50N 300-07 218-50N	114THS-GWN	300-07	1X6-11PWP	300-16	3518-503	200-01
114THS-PCWN 300-07 1X6-9PWC 300-14 3616-506 200-01 114X4-11PWC 300-15 1X6-9PWP 300-14 380-5 300-10 114X4-11PWC 300-15 1X8-9PWC 300-15 38THS-CNN 300-10 114X4-11PWS 300-15 1X8-9PWC 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWF 300-15 38THS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 114X4-9PWS 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 114X4-9PWS 300-16 212THS-CNN 300-07 38THS-CNN 300-07 114X6-11PWC 300-16 212THS-CNN 300-07 38THS-PCNN 300-07 114X6-11PWF 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 31TS-PCNN 300-07 114X6-11PWS 300-14 2418-503 200-01 31TS-PCNN 300-07 114X6-11PWS 300-15 2518-503 200-01 31TS-PCNN 300-07 114X8-11PWS 300-15 2518-503 200-01 31TS-PCNN 300-07 114X8-11PWS 300-15 2518-503 200-01 400-5 300-19 114X8-11PWS 300-15 2518-503 200-01 418-503 200-01 114X8-11PWS 300-15 2518-503 200-01 400-5 200-01 218-50N 300-07 420-503 200-01 218-50N 300-07 218-50N	114THS-PCNN	300-07	1X6-11PWS	300-16	3616-503	200-01
11434-11PWC 300-15 1X6-9PWS 300-14 3618-503 200-01 11434-11PWP 300-15 1X6-9PWS 300-16 38THS-CNN 300-10 11434-11PWS 300-15 1X8-9PWC 300-15 38THS-CNN 300-07 11434-9PWP 300-14 1X8-9PWP 300-15 38THS-CNN 300-07 11434-9PWP 300-14 1X8-9PWP 300-15 38THS-CNN 300-07 11434-9PWP 300-14 1X8-9PWS 300-15 38THS-CNN 300-07 11434-9PWP 300-16 212THS-GNN 300-07 38THS-CNN 300-07 38THS-CNN 300-07 11436-11PWC 300-16 212THS-GNN 300-07 38THS-PCNN 300-07 11436-11PWP 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 38THS-PCNN 300-07 11436-11PWP 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 11436-9PWC 300-14 2416-503 200-01 3THS-GNN 300-07 11436-9PWC 300-14 2416-503 200-01 3THS-PCNN 300-07 11436-9PWS 300-14 2420-503 200-01 3THS-PCNN 300-07 11436-9PWS 300-15 2516-503 200-01 3THS-PCNN 300-07 11438-9PWP 300-15 2516-503 200-01 3THS-PCNN 300-17 11438-9PWP 300-15 2516-503 200-01 416-503 200-01 11438-9PWP 300-15 2616-503 200-01 416-503 200-01 216-5			1X6-9PWC	300-14	3616-506	200-01
114X4-11PWS 300-15 1X6-9PWC 300-15 380-16 300-16 300-16 300-16 300-16 300-16 300-17 300-17 300-17 300-17 300-17 387HS-CNN 300-07 114X4-9PWC 300-14 1X8-9PWS 300-15 38THS-GNN 300-07 114X4-9PWS 300-14 212THS-GNN 300-07 38THS-CNN 300-07 114X6-1PWC 300-16 212THS-GNN 300-07 38THS-PCNN 300-07 114X6-1PWS 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-1PWS 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-9PWC 300-14 2416-503 200-01 3THS-GNN 300-07 114X6-9PWB 300-14 2418-503 200-01 3THS-CNN 300-07 114X6-9PWB 300-15 2516-503 200-01 3THS-PCNN 300-07 114X8-9PWC 300-15 2516-503 200-01 3THS-PCNN 300-07 114X8-9PWS <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
114X4-11PWS 300-15 1X8-9PWC 300-15 38THS-CNN 300-07 114X4-9PWP 300-14 1X8-9PWP 300-15 38THS-CWN 300-07 114X4-9PWP 300-14 1X8-9PWS 300-15 38THS-CWN 300-07 114X4-9PWS 300-16 212THS-GNN 300-07 38THS-CWN 300-07 114X6-11PWC 300-16 212THS-GNN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-1PWP 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-1PWP 300-14 2416-503 200-01 3THS-PCNN 300-07 114X6-9PWB 300-14 2420-503 200-01 3THS-PCNN 300-07 114X8-9PWB 300-15 2518-503 200-01 3TH						
114X4-9PWC 300-14 1X8-9PWP 300-15 38THS-CWN 300-07 114X4-9PWS 300-14 1X8-9PWS 300-15 38THS-GWN 300-07 114X4-9PWS 300-14 212THS-GNN 300-07 38THS-GWN 300-07 114X6-11PWC 300-16 212THS-CRWN 300-07 38THS-PCNN 300-07 114X6-11PWS 300-16 212THS-PCWN 300-07 3THS-GNN 300-07 114X6-11PWS 300-16 212THS-PCWN 300-07 3THS-GNN 300-07 114X6-9PWC 300-14 2418-503 200-01 3THS-GWN 300-07 114X6-9PWP 300-14 2418-503 200-01 3THS-PCNN 300-07 114X6-9PWB 300-15 2518-503 200-01 3THS-PCWN 300-07 114X8-9PWB 300-15 2518-503 200-01 418-503 200-01 114X8-9PWB 300-15 2518-503 200-01 418-503 200-01 114X8-9PWB 300-15 2518-503 200-01 418-503						
114X4-9PWS 300-14 212THS-GNN 300-15 38THS-GNN 300-07 114X6-11PWC 300-16 212THS-GNN 300-07 38THS-PCNN 300-07 114X6-11PWP 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-11PWP 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-1PWB 300-16 212THS-PCNN 300-07 38THS-PCNN 300-07 114X6-1PWB 300-14 2416-503 200-01 3THS-GNN 300-07 114X6-9PWB 300-14 2416-503 200-01 3THS-PCNN 300-07 114X8-9PWB 300-15 2516-503 200-01 3THS-PCNN 300-07 114X8-9PWB 300-15 2516-503 200-01 416-503 200-01 114X8-9PWB 300-15 2516-503 200-01 416-503 200-01 1246-503 200-01 2718-503 200-01 416-503 200-01 1276-503 200-01 2718-500 300-19 416-503						
114X4-9PWS. 300-14 212THS-GNN 300-07 38THS-CWN 300-07 114X6-11PWC 300-16 212THS-GWN 300-07 38THS-PCNN 300-07 114X6-11PWP 300-16 212THS-PCNN 300-07 38THS-PCWN 300-07 114X6-9PWC 300-14 2416-503 200-01 3THS-GNN 300-07 114X6-9PWF 300-14 2416-503 200-01 3THS-PCNN 300-07 114X6-9PWF 300-14 2416-503 200-01 3THS-PCNN 300-07 114X8-9PWS 300-15 2518-503 200-01 400-0 300-19 114X8-9PWC 300-15 2518-503 200-01 416-503 200-01 114X8-9PWS 300-15 2518-503 200-01 416-503 200-01 1218-503 200-01 2718-503 200-01 418-503 200-01 1218-503 200-01 2718-503 200-01 418-503 200-01 1218-503 200-01 2718-503 200-01 418-503 200-01						
114X6-11PWC 300-16 212THS-GWN 300-07 38THS-PCNN 300-07 114X6-11PWP 300-16 212THS-PCNN 300-07 38THS-PCWN 300-07 114X6-11PWS 300-16 212THS-PCNN 300-07 3THS-GNN 300-07 114X6-9PWC 300-14 2416-503 200-01 3THS-PCNN 300-07 114X6-9PWS 300-14 2420-503 200-01 3THS-PCNN 300-07 114X8-9PWS 300-15 2516-503 200-01 3THS-PCWN 300-07 114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 418-503 200-01 1216-503 200-01 27HS-CNN 300-07 4258 300-19 1220-503 200-01 27HS-CNN 300-07 4THS-GWN 300-07 12CJH 300-06 27HS-GNN 300-07 4THS-CWN 300-07						
114X6-11PWP 300-16 212THS-PCNN 300-07 38THS-PCWN 300-07 114X6-1PWS 300-16 212THS-PCWN 300-07 3THS-GNN 300-07 114X6-9PWC 300-14 2418-503 200-01 3THS-PCNN 300-07 114X6-9PWS 300-14 2426-503 200-01 3THS-PCNN 300-07 114X8-9PWC 300-15 2516-503 200-01 400S 300-19 114X8-9PWP 300-15 2516-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 416-503 200-01 1216-503 200-01 27HS-CNN 300-07 4258 300-19 1218-503 200-01 27HS-CNN 300-07 418-GNN 300-19 1220-H 300-06 27HS-GNN 300-07 41HS-GNN 300-07 127HS-CNN 300-06 27HS-PCNN 300-07 41HS-PCNN 300-07						
114X6-1PWS 300-16 212THS-PCWN 300-07 3THS-GNN 300-07 114X6-9PWC 300-14 2416-503 200-01 3THS-PCNN 300-07 114X6-9PWP 300-14 2418-503 200-01 3THS-PCNN 300-07 114X6-9PWS 300-15 2516-503 200-01 418-503 200-01 114X8-9PWP 300-15 2516-503 200-01 416-503 200-01 114X8-9PWP 300-15 2616-503 200-01 418-503 200-01 114X8-9PWS 300-15 2616-503 200-01 418-503 200-01 1216-503 200-01 2THS-CNN 300-07 425-603 200-01 1218-503 200-01 2THS-CWN 300-07 425-608 300-19 1220-503 200-01 2THS-CWN 300-07 4THS-GNN 300-07 1220-H 300-06 2THS-GNN 300-07 4THS-GNN 300-07 1221-H 300-06 2THS-GNN 300-07 4THS-PCWN 300-07 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
114X6-9PWC 300-14 2416-503 200-01 3THS-CWN 300-07 114X6-9PWS 300-14 2418-503 200-01 3THS-PCWN 300-07 114X8-9PWC 300-15 2516-503 200-01 400S 300-19 114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 418-503 200-01 1218-503 200-01 2718-503 200-01 418-503 200-01 1218-503 200-01 2718-503 200-01 418-503 200-01 1220-503 200-01 2718-50WN 300-07 4258 300-19 12CJH 300-06 2718-50WN 300-07 4718-50WN 300-07 12PCJH 300-06 2718-50WN 300-07 4718-50WN 300-07 12PCJH 300-07 2718-50WN 300-07 4718-50WN 300-07 12PCJH 300-07 2718-50WN 300-07 4718-50WN 300-07						
14X6-9PWP 300-14 2418-503 200-01 3THS-PCNN 300-07 114X6-9PWC 300-15 2516-503 200-01 400-503 300-19 114X8-9PWC 300-15 2516-503 200-01 400-503 200-01 1418-503 200-01 1418-503 200-01 1418-503 200-01 1218-503 200-01 218-503 200						
114X6-9PWS 300-14 2420-503 200-01 3THS-PCWN 300-07 114X8-9PWC 300-15 2516-503 200-01 400S 300-19 114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 420-503 200-01 1216-503 200-01 2618-503 200-01 420-503 200-01 1218-503 200-01 2THS-CNN 300-07 425B 300-19 1220-H 300-06 2THS-CNN 300-07 4THS-GNN 300-07 12CJH 300-06 2THS-GWN 300-07 4THS-PCNN 300-07 12THS-CNN 300-07 2THS-PCNN 300-07 4THS-PCNN 300-07 12THS-CWN 300-07 2THS-PCWN 300-07 4THS-PCWN 300-07 12THS-GNN 300-07 316-501 200-01 516-501 200-01 12THS-GWN 300-07 316-503 200-01 516-503 200-01 <						
114X8-9PWC 300-15 2516-503 200-01 400S 300-19 114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 1216-503 200-01 2618-503 200-01 420-503 200-01 1216-503 200-01 2618-503 200-01 420-503 200-01 1218-503 200-01 27HS-CNN 300-07 425B 300-19 1220-503 200-01 27HS-CWN 300-07 47HS-GNN 300-07 12CJH 300-06 27HS-GNN 300-07 47HS-GWN 300-07 12PCJH 300-06 27HS-GWN 300-07 47HS-PCWN 300-07 12FS-CNN 300-07 27HS-PCNN 300-07 47HS-PCWN 300-07 12THS-CWN 300-07 27HS-PCWN 300-07 47HS-PCWN 300-07 12THS-GNN 300-07 316-501 200-01 516-503 200-01 12THS-PCWN 300-07 316-503 200-01 516-503 200-01 12						
114X8-9PWP 300-15 2518-503 200-01 416-503 200-01 114X8-9PWS 300-15 2616-503 200-01 420-503 200-01 220-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-503 200-01 2218-508 300-07 4258 300-19 220-503 200-01 2218-508 300-07 4258 300-07 4258 300-07 220-01						
114X8-9PWS 300-15 2616-503 200-01 418-503 200-01 1216-503 200-01 2618-503 200-01 420-503 200-01 1218-503 200-01 2THS-CNN 300-07 425B 300-19 1220-503 200-01 2THS-CWN 300-07 4THS-GNN 300-07 12CJH 300-06 2THS-GWN 300-07 4THS-GWN 300-07 12PCJH 300-06 2THS-GWN 300-07 4THS-PCNN 300-07 12THS-CNN 300-07 2THS-PCNN 300-07 4THS-PCWN 300-07 12THS-CWN 300-07 2THS-PCNN 300-07 500-5 300-10 12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCWN 300-07 316-503 200-01 516-503 200-01 12THS-PCWN 300-07 316-503H 200-01 518-503 200-01 12X1-1PWC 300-16 316-503H 200-01 518-502 200-01 1						
1216-503						
1218-503			2616-503	200-01	418-503	200-01
1220-503			2618-503	200-01	420-503	200-01
12CJH. 300-06 2THS-GNN 300-07 4THS-GWN 300-07 12PCJH 300-06 2THS-GWN 300-07 4THS-PCNN 300-07 12THS-CNN. 300-07 2THS-PCNN 300-07 4THS-PCWN 300-07 12THS-CWN. 300-07 2THS-PCWN 300-07 500-5 300-10 12THS-GNN. 300-07 300-8 300-19 516-501 200-01 12THS-PCNN. 300-07 316-501 200-01 516-503 200-01 12THS-PCNN. 300-07 316-503 200-01 516-504 200-01 12THS-PCWN. 300-07 316-503H 200-01 518-501 200-01 12X12-11PWC. 300-16 316-504 200-01 518-501 200-01 12X212-11PWC. 300-15 318-501 200-01 518-502 200-01 12X4-11PWC. 300-15 318-503 200-01 518-504 200-01 12X4-11PWS. 300-15 318-503 200-01 520-501 200-01 <t< td=""><td></td><td></td><td>2THS-CNN</td><td>300-07</td><td>425B</td><td>300-19</td></t<>			2THS-CNN	300-07	425B	300-19
12PCJH 300-06 2THS-GWN 300-07 4THS-PCNN 300-07 12THS-CNN 300-07 2THS-PCWN 300-07 4THS-PCWN 300-07 12THS-GNN 300-07 300S 300-19 516-501 200-01 12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 516-504 200-01 12THS-PCWN 300-16 316-503H 200-01 516-504 200-01 12X12-11PWC 300-16 316-504 200-01 518-501 200-01 12X212-11PWS 300-16 318-502 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-503 200-01 12X4-11PWB 300-15 318-503H 200-01 520-501 200-01 12X4-11PWB 300-15 318-503H 200-01 520-501 200-01	1220-503	200-01	2THS-CWN	300-07	4THS-GNN	300-07
12THS-CNN 300-07 2THS-PCNN 300-07 500-5 300-10 12THS-GWN 300-07 300-07 500-5 300-10 12THS-GNN 300-07 300S 300-19 516-501 200-01 12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X212-11PWC 300-16 316-504 200-01 518-501 200-01 12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-1PWP <	12CJH	300-06	2THS-GNN	300-07	4THS-GWN	300-07
12THS-CWN 300-07 2THS-PCWN 300-07 500-5 300-10 12THS-GNN 300-07 300S 300-19 516-501 200-01 12THS-PCNN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X212-11PWC 300-16 316-504 200-01 518-502 200-01 12X4-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-503 200-01 518-504 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-14 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-503 200-01 <	12PCJH	300-06	2THS-GWN	300-07	4THS-PCNN	300-07
12THS-GNN 300-07 300S 300-19 516-501 200-01 12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X12-11PWC 300-16 316-503H 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-502 200-01 12X4-11PWC 300-15 318-502 200-01 518-503 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-1PWB 300-15 318-503 200-01 520-501 200-01 12X4-1PWB 300-15 318-503 200-01 520-501 200-01 12X4-1PWC 300-14 318-503 200-01 520-502 200-01 12X4-9PWD 300-14 320-501 200-01 520-503 200-01 <td>12THS-CNN</td> <td>300-07</td> <td>2THS-PCNN</td> <td>300-07</td> <td>4THS-PCWN</td> <td>300-07</td>	12THS-CNN	300-07	2THS-PCNN	300-07	4THS-PCWN	300-07
12THS-GNN 300-07 300S 300-19 516-501 200-01 12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X12-11PWC 300-16 316-503H 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-502 200-01 12X4-11PWC 300-15 318-502 200-01 518-503 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-1PWB 300-15 318-503 200-01 520-501 200-01 12X4-1PWB 300-15 318-503 200-01 520-501 200-01 12X4-1PWC 300-14 318-503 200-01 520-502 200-01 12X4-9PWD 300-14 320-501 200-01 520-503 200-01 <td>12THS-CWN</td> <td>300-07</td> <td>2THS-PCWN</td> <td>300-07</td> <td>500-5</td> <td>300-10</td>	12THS-CWN	300-07	2THS-PCWN	300-07	500-5	300-10
12THS-GWN 300-07 316-501 200-01 516-503 200-01 12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-16 316-503H 200-01 518-501 200-01 12X212-11PWC 300-16 316-504 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-1PWP 300-15 318-503 200-01 520-502 200-01 12X4-1PWB 300-14 318-504 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-502 200-01 12X4-9PWP 300-14 320-502 200-01 520-504 200-01 12X6-1PWC 300-16 320-503 200-01 616-501 200-01			300S	300-19	516-501	200-01
12THS-PCNN 300-07 316-503 200-01 516-504 200-01 12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X212-11PWC 300-16 316-504 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-502 200-01 12X4-9PWP 300-14 320-501 200-01 520-503 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWP 300-16 320-503 200-01 616-501 200-01 12X6-11PWS 300-16 320-503H 200-01 616-504 200-01	12THS-GWN	300-07	316-501	200-01	516-503	200-01
12THS-PCWN 300-07 316-503H 200-01 518-501 200-01 12X212-11PWC 300-16 316-504 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-502 200-01 12X4-9PWP 300-14 320-501 200-01 520-503 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWB 300-16 320-503H 200-01 616-503 200-01 12X6-9PWC 300-14 320-504 200-01 616-504 200-01 12X6-9PWP 300-14 325B 300-19 618-504 200-01 <td>12THS-PCNN</td> <td>300-07</td> <td></td> <td></td> <td>516-504</td> <td>200-01</td>	12THS-PCNN	300-07			516-504	200-01
12X212-11PWC 300-16 316-504 200-01 518-502 200-01 12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-502 200-01 12X4-9PWP 300-14 320-501 200-01 520-503 200-01 12X4-9PWS 300-14 320-501 200-01 520-504 200-01 12X6-11PWC 300-16 320-503 200-01 600S 300-19 12X6-11PWP 300-16 320-503H 200-01 616-501 200-01 12X6-9PWC 300-14 325B 300-19 618-504 200-01 12X6-9PWP 300-14 325B 300-19 618-504 200-01 12X6-9PWS 300-14 3318-503 200-01 618-502 200-01						
12X212-11PWS 300-16 318-501 200-01 518-503 200-01 12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-503 200-01 12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-9PWC 300-14 325B 300-19 618-504 200-01 12X6-9PWP 300-14 325B 300-19 618-501 200-01 12X6-9PWS 300-14 3318-503 200-01 618-504 200-01 12X6-9PWS 300-14 3318-503 200-01 618-504 200-01						
12X4-11PWC 300-15 318-502 200-01 518-504 200-01 12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-503 200-01 12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWS 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-503 200-01 12X6-9PWC 300-14 325B 300-19 618-504 200-01 12X6-9PWP 300-14 3318-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01						
12X4-11PWP 300-15 318-503 200-01 520-501 200-01 12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-503 200-01 12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-503 200-01 12X6-9PWC 300-14 325B 300-19 618-504 200-01 12X6-9PWP 300-14 3318-503 200-01 618-502 200-01 12X8-9PWS 300-15 34CJH 300-06 618-504 200-01 12X8-9PWS 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12X4-11PWS 300-15 318-503H 200-01 520-502 200-01 12X4-9PWC 300-14 318-504 200-01 520-503 200-01 12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-503 200-01 12X6-9PWC 300-14 325B 300-19 618-504 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 620-501 200-01 12X8-9PWS 300-15 34PCJH 300-06 620-502 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12X4-9PWC 300-14 318-504 200-01 520-503 200-01 12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-502 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X4-9PWP 300-14 320-501 200-01 520-504 200-01 12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-502 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X4-9PWS 300-14 320-502 200-01 600S 300-19 12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-502 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-11PWC 300-16 320-503 200-01 616-501 200-01 12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-11PWP 300-16 320-503H 200-01 616-503 200-01 12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-11PWS 300-16 320-504 200-01 616-504 200-01 12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-9PWC 300-14 325B 300-19 618-501 200-01 12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-9PWP 300-14 3316-503 200-01 618-502 200-01 12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X6-9PWS 300-14 3318-503 200-01 618-503 200-01 12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X8-9PWC 300-15 34CJH 300-06 618-504 200-01 12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X8-9PWP 300-15 34PCJH 300-06 620-501 200-01 12X8-9PWS 300-15 34THS-CNN 300-07 620-502 200-01						
12X8-9PWS300-15 34THS-CNN300-07 620-502200-01						
12ZJH300-06 34THS-CWN300-07 620-503200-01						
	12ZJH	300-06	34THS-CWN	300-07	620-503	200-01

620-504	200-01	BRH-3	300-13	DS10-10-28G-58	200-04
800S		BRH-34		DS25-6-20B	
816-503		BRH-4		DS25-6-20G	
818-503		BS-1-1000-5		DS25-6-22B	
820-503		BS-1-500		DS25-6-24B	
916-503		BS-150-16		DS25-6-24C	
A-125		BS-150-18		DS25-6-24G	
A-125H		BS-1-750-5		DS25-6-28G	
A-125-P		BS-300-16		DS25-6-28G-58	
A-150		BS-300-18		DS-3	
AB 42		BS-450-16		DS50-1-20B	
AB 46		BS-450-18		DS50-1-20G	
AB-218		BSC-1P-5		DS50-1-22B	
AB-222		BSC-2P-5		DS50-1-24B	
AB-318		BSC-2P-5		DS50-1-24C	
AMB-1		C-125			
		C-125H		DS50-1-24G DS50-1-28G	
AMB-1C					
AT-125		CHLG-112-5		DS50-1-28G-58	
AT-125H		CHLG-114-5		DWV-112-5	
AT-125-P		CHLG-12-5		DWV-112-P-5	
AT-150		CHLG-1-5		DWV-2-5	
ATS-125		CHLG-212-5		DWV-2-P-5	
ATS-125H		CHLG-2-5		DWV-3-5	
ATS-150		CHLG-34-5		DWV-3-P-5	
AWHP-20-5		CHLG-3-5		DWV-4-5	
AWHP-22-5		CHLG-4-5		DWV-4-P-5	
AWHP-24-5		CHLS-112-5		E-125C	
AWHP-26-5		CHLS-114-5		E-125G	
AWHP-30-5		CHLS-12-5		E-125-P	
AWHPC-20-5		CHLS-1-5		ET-125C	
AWHPC-22-5		CHLS-212-5		ET-125G	
AWHPC-24-5		CHLS-2-5	300-08	ET-125-P	
AWHPC-26-5		CHLS-34-5		ETS-125C	
AWHPC-30-5		CHLS-3-5		ETS-125G	
BBC-5		CHLS-4-5		ETSP-5	
BBH-1000		CT-125	100-01	FB 44	
BBH-1000-D		CT-125H		FDS-12	
BBH-1000-P		CTS-125		FDS-9	
BBH-500		CTS-125H		FHA-100-1212-4	
BBH-500-D		DH12-34-5		FHA-100-1212-6	
BBH-500-P		DS100-1-20B		FHA-100-1212-8	
BBH-750		DS100-1-20G		FHA-100-1214-4	
BBH-750-D		DS100-1-22B		FHA-100-1214-6	
BBH-750-P		DS100-1-24B		FHA-100-1214-8	
BCB-C	300-03	DS100-1-24C		FHA-100-1216-4	
BCB-G	300-03	DS100-1-24G		FHA-100-1216-6	
BD10-10-30B	200-05	DS100-1-28G	200-04	FHA-100-1216-8	200-02
BD10-10-30G		DS100-1-28G-58	200-04	FHA-100-1218-4	200-02
BD1-100-26G-112	200-05	DS100-5-20B	200-04	FHA-100-1218-6	200-02
BD1-100-26G-112H	200-05	DS100-5-20G	200-04	FHA-100-1218-8	200-02
BD1-100-28G-112	200-05	DS100-5-22B	200-04	FHA-100-1618-4	200-02
BD1-100-28G-112H	200-05	DS100-5-24B	200-04	FHA-100-1618-6	200-02
BD1-100-30B	200-05	DS100-5-24C	200-04	FHA-100-1618-8	200-02
BD1-100-30G	200-05	DS100-5-24G	200-04	FHA-100-1812-4	200-02
BD1-80-26G-112	200-05	DS100-5-28G	200-04	FHA-100-1812-6	200-02
BD1-80-26G-112H	200-05	DS100-5-28G-58	200-04	FHA-100-1812-8	200-02
BD1-80-28G-112	200-05	DS10-100-20B	200-04	FHA-100-1814-4	200-02
BD1-80-28G-112H	200-05	DS10-100-20G	200-04	FHA-100-1814-6	200-02
BH-10	100-02	DS10-100-22B	200-04	FHA-100-1814-8	200-02
BH-11	100-02	DS10-100-24B	200-04	FHA-100-1816-4	200-02
BH-12	100-02	DS10-100-24C	200-04	FHA-100-1816-6	200-02
BH-2		DS10-100-24G		FHA-100-1816-8	
BH-8		DS10-100-28G		FHA-100-1818-4	
BH-9		DS10-100-28G-58		FHA-100-1818-6	
BHS-1P-5		DS10-10-20B		FHA-100-1818-8	
BHS-2P-5		DS10-10-20G		FHA-100-2412-4	
BHS-3P-5		DS10-10-22B		FHA-100-2412-6	
BRH-1		DS10-10-24B		FHA-100-2412-8	
BRH-112		DS10-10-24C		FHA-100-2414-4	
BRH-12		DS10-10-24G		FHA-100-2414-6	
BRH-2		DS10-10-28G		FHA-100-2414-8	
= : =		20.0.0 200	200 0 1		

ELIA 100 0410 4	200.02	11)/40) / 5	200.01	DC10 100 240	200.04
FHA-100-2416-4		HY12V-5		PS10-100-24C	
FHA-100-2416-6		HY34H-5		PS10-100-24G	
FHA-100-2416-8		HY34H-CPVC-5		PS10-100-28G	
FHA-100-2418-4	200-02	HY34V-5	300-01	PS10-10-20B	200-04
FHA-100-2418-6		HZ-5	300-11	PS10-10-20G	200-04
FHA-100-2418-8		IPC-100-5		PS10-10-22B	
		IPC-12-5		PS10-10-24B	
FHA-100-2816-4					
FHA-100-2816-6		IPC-34-5		PS10-10-24C	
FHA-100-2816-8	200-02	IS-18	300-02	PS10-10-24G	200-04
FHA-100-3218-4	200-02	IS-20	300-02	PS10-10-28G	200-04
FHA-100-3218-6		IS-26		PS-10120	
FHA-100-3218-8		IT-50-5		PS-10120-R	
FHA-100-612		LSB-1US-5		PS-10126	
FHA-100-614	200-02	MS-18	300-01	PS-10720	300-02
FHA-100-616	200-02	MS-20	300-01	PS-10726	300-02
FHA-100-618	200-02	MS-26	300-01	PS-2	300-01
FHA-100-912-4		MS-500-18		PS25-6-20B	
FHA-100-912-6		MS-500-20		PS25-6-20G	
FHA-100-912-8		MS-500-26		PS25-6-22B	
FHA-100-914-4	200-02	P-1000-5	300-07	PS25-6-24B	200-04
FHA-100-914-6	200-02	P3125-16SN	200-03	PS25-6-24C	200-04
FHA-100-914-8		P3126-16-R		PS25-6-24G	
FHA-100-916-4		P3126-16SN			
				PS25-6-28G	
FHA-100-916-6		P3128-16SN		PS50-1-20B	
FHA-100-916-8	200-02	P-500-5	300-07	PS50-1-20G	200-04
FHA-100-918-4	200-02	P58-16-R	200-03	PS50-1-22B	200-04
FHA-100-918-6		P58-16SN		PS50-1-24B	200-04
FHA-100-918-8		P66-16-R		PS50-1-24C	
FHA-200		P68-16-R		PS50-1-24G	
FHA-28-30	200-03	P68-16SN	200-03	PS50-1-28G	200-04
FHA-28-50	200-03	P-750-5	300-07	PSB-500	400-02
FHA-300-1216		P812-16-R	200-03	PSB-500P	400-02
FHA-300-1218		PBAT-1-5		PSB-750	
FHA-300-1816		PCS-112-5		PTS-1000B-5	
FHA-300-1816-8		PCS-114-5		PTS-1000R-5	400-01
FHA-300-1818	200-02	PCS-1-5	300-08	PTS-1000W-5	400-01
FHA-300-2416-8	200-02	PCS-212-5	300-08	PTS-500B-5	400-01
FHA-300-612		PCS-2-5		PTS-500R-5	
FHA-300-616		PCS-3-5		PTS-500W-5	
FHA-300-912		PCS-4-5		PTS-750B-5	
FHA-300-916	200-02	PCS-6-5	300-08	PTS-750R-5	400-01
FHA-312-1816	200-02	PHS-1-5	200-05	PTS-750W-5	400-01
FHA-400-1816	200-02	PHS-20-5	200-05	QSK-1	300-18
FHA-400-2416		PI 12CPVC-5		QSK-150	
FHA-40-30					
		PI 34CPVC-5		RCGS-112-5	
FHA-40-50		PI1000-5		RCGS-114-5	300-08
FHA-500-1816-6	200-03	PI500-5	300-04	RCGS-1-5	300-08
FHA-500-1816-8	200-03	PI750-5	300-04	RCGS-212-5	300-08
FHA-500-1816-8S	200-03	PMC-BM12-5	400-01	RCGS-2-5	300-08
FHA-52-30		PMC-SO12-5		RCGS-3-5	
FHA-52-50		PMC-SO34-5		RCGS-4-5	
FSW-1-5	200-05	PPB	300-03	RCGS-6-5	300-08
FSW-3-5	200-05	PS-1	300-01	RCHS-112-5	300-08
FTNC	300-06	PS100-1-20B	200-04	RCHS-114-5	300-08
FTNC1		PS100-1-20G		RCHS-1-5	
FTNPC		PS100-1-22B		RCHS-212-5	
FTNPC1	300-06	PS100-1-24B	200-04	RCHS-2-5	300-08
FTNZ	300-06	PS100-1-24C	200-04	RCHS-3-5	300-08
FTNZ1	300-06	PS100-1-24G	200-04	RCHS-4-5	300-08
GWS-412		PS100-1-28G		RCHS-6-5	
GWS-49		PS100-5-20B		RF-BM138-5	
HP-5		PS100-5-20G		RF-BM21238-5	
HP-500	400-02	PS100-5-22B	200-04	RF-BM238-5	300-11
HP-750	400-02	PS100-5-24B	200-04	RF-SM238-5	300-11
HPA-500		PS100-5-24C		SBT-125	
HPA-750				SC-100A-5	
		PS100-5-24G			
HY-118		PS100-5-28G		SC-101A-5	
HY-120	300-01	PS10-100-20B	200-04	SC-102A-5	300-09
HY-126	300-01	PS10-100-20G	200-04	SC-103A-5	300-09
HY12H-5		PS10-100-22B		SC-104A-5	
HY12H-CPVC-5		PS10-100-24B		SC-105A-5	
111 1211-OF VO-J		1 310-100-24D	200-04	JU-10JA-J	500-09

SC-106A-5SC-107A-5	
	300-00
$S(C-10)/\Delta-5$	
SC-108A-5	300-09
SC-109A-5	
SC-110A-5	300-00
SC-111A-5	
SC-112A-5	300-09
SC-1P-5	
SC-2P-5	300-06
SC-3P-5	
SCQ-100	.300-05
SCQ-12	
SCQ-34	.300-05
SCR-12	
3CK-12	.300-05
SCR-34	.300-05
SH-1	200 12
SH-112	.300-13
SH-114	
SH-12	.300-13
SH-2	300-13
SH-3	
SH-34	300-13
SH-4	
SMS-112-5	.300-08
SMS-114-5	
SMS-1-5	.300-08
SMS-2-5	
SMS-34-5	.300-08
SOS-112-5	300-08
SOS-114-5	
SOS-1-5	300-08
SOS-2-5	
SOS-34-5	300-08
SRC	
SRF-100-5	.300-09
SRF-112-5	
SRF-114-5	.300-09
SRF-12-5	300-09
SRF-200-5	
SRF-212-5	.300-09
SRF-300-5	
	3บบ-บด
SRF-34-5	.300-09
	.300-09
SRF-400-5	.300-09 .300-09
SRF-400-5SRR-100-5	.300-09 .300-09 .300-09
SRF-400-5SRR-100-5	.300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5	.300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5	.300-09 .300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5	.300-09 .300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5	.300-09 .300-09 .300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5	300-09 300-09 300-09 300-09 300-09 300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5	300-09 300-09 300-09 300-09 300-09 300-09
SRF-400-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09
SRF-400-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09
SRF-400-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09
SRF-400-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09
SRF-400-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-300-5 SRR-400-5 SRS-112-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-300-5 SRR-400-5 SRS-112-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-34-5 SRR-400-5 SRS-112-5 SRS-112-5 SRS-114-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-34-5 SRR-34-5 SRR-412-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-08 .300-08 .300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-34-5 SRR-400-5 SRS-112-5 SRS-112-5 SRS-114-5	.300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-09 .300-08 .300-08 .300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-340-5 SRR-340-5 SRS-112-5 SRS-112-5 SRS-114-5 SRS-112-5 SRS-112-5 SRS-114-5 SRS-12-5 SRS-12-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-340-5 SRR-400-5 SRS-112-5 SRS-114-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5. SRR-212-5 SRR-340-5 SRR-340-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-2-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5. SRR-212-5 SRR-340-5 SRR-340-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-2-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-23-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-200-5 SRR-212-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-23-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-340-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-34-5 SRS-34-5 SRS-3-5 SRS-3-5 SRS-3-5 SRS-4-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-340-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-25 SRS-34-5 SRS-34-5 SRS-4-5 SSA1-12	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 300-08 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-340-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-34-5 SRS-34-5 SRS-3-5 SRS-3-5 SRS-3-5 SRS-4-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 300-08 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-300-5 SRR-300-5 SRR-312-5 SRR-34-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-212-5 SRS-212-5 SRS-25 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-4-5 SSA1-12 SSA1-34	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 300-08 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5. SRR-212-5 SRR-300-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-34-5 SRS-35 SRS-34-5 SRS-34-5 SRS-34-5 SRS-34-5 SRS-35 SRS-34-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5. SRR-200-5. SRR-212-5 SRR-34-5 SRR-34-5 SRS-112-5. SRS-112-5. SRS-112-5. SRS-12-5. SRS-12-5. SRS-12-5. SRS-12-5. SRS-3-5. SRS-3-5. SRS-3-5. SRS-3-5. SRS-4-5. SSA1-12. SSA1-34. SSAT-12. SSAT-34.	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5. SRR-200-5. SRR-212-5 SRR-34-5 SRR-34-5 SRS-112-5. SRS-112-5. SRS-112-5. SRS-12-5. SRS-12-5. SRS-12-5. SRS-12-5. SRS-3-5. SRS-3-5. SRS-3-5. SRS-3-5. SRS-4-5. SSA1-12. SSA1-34. SSAT-12. SSAT-34.	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-340-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-15	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01
SRF-400-5. SRR-100-5. SRR-112-5. SRR-112-5. SRR-12-5. SRR-200-5. SRR-212-5. SRR-34-5. SRR-34-5. SRS-112-5. SRS-112-5. SRS-12-5. SRS-12-5. SRS-15- SRS-	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-12-5 SRR-200-5 SRR-212-5 SRR-340-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-15	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-200-5 SRR-340-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-1-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01 400-01 400-01 400-01
SRF-400-5 SRR-100-5 SRR-112-5 SRR-112-5 SRR-112-5 SRR-200-5 SRR-200-5 SRR-212-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-1-5 SRS-1-5 SRS-1-5 SRS-34-5 SRS-35 SRS-35 SRS-35 SRS-36 SRS-36 SRS-37-34 SSAT-34 SSC-12 SSC-34 SSC-5 SSLR	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01 400-01 400-01 400-01 300-19 300-08
SRF-400-5 SRR-100-5 SRR-112-5 SRR-114-5 SRR-12-5 SRR-200-5 SRR-200-5 SRR-340-5 SRR-34-5 SRR-34-5 SRS-112-5 SRS-112-5 SRS-12-5 SRS-12-5 SRS-12-5 SRS-1-5	300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-09 300-08 300-08 300-08 300-08 300-08 400-01 400-01 400-01 400-01 400-01 400-01 300-19 300-08

TH-2	
TPC-1P-5	
TPC-2P-5	300-06
TPC-3P-5	300-06
TRC-38118-5	300-11
TRP-5	300-11
TRZ-5	300-11
TS-1238-5	
TS-12-5	
TS-238-5	
TS-338-5	300-11
TS-34-5	
TS-438-5	
TS-638-5	
UC-100-5	
UPH-10W-5	
UPH-14W-5	
UPH-26W-5	
WCB	
WCB-G	
WCB-GM	
WCB-M	
WCR-L	
WCR-NL	
WHP-24-5	
WHP-26-5	
WHP-30-5	
WHPC-20-5	
WHPC-22-5	
WHPC-24-5	
WHPC-26-5	
WHPC-30-5	
WHS-1	
WHS-1EN	
WHS-1FA	
WHS-1FAEN	
WHS-1SP	
WHS-2	
WMP-1-5	
WP-5	
\M7-5	300-11

NOTES



C & S Manufacturing Corporation



Founded 1962

Labor is your most expensive cost.....

BASSET HANGERS DON'T COST, THEY PAY.



C & S MANUFACTURING CORPORATION

P.O. BOX 736 • 1052 S. NEENAH AVENUE • STURGEON BAY, WI 54235 Phone: 800-959-0374 • Fax: 920-743-7432 • E-mail: info@BassetProducts.com • Website: bassetproducts.com