



**Billy Penn**



1921

**RESIDENTIAL  
BUILDING PRODUCTS**

RAIN CARRYING  
VENTILATION  
EAVE METAL & FLASHING  
DRYER VENTING  
FURNACE PIPE  
WOOD FRAMING  
DRY WALL TRIM  
MASONRY ACCESSORIES

**Quality & Service  
for  
Over 89 Years**

**Founded in 1921**

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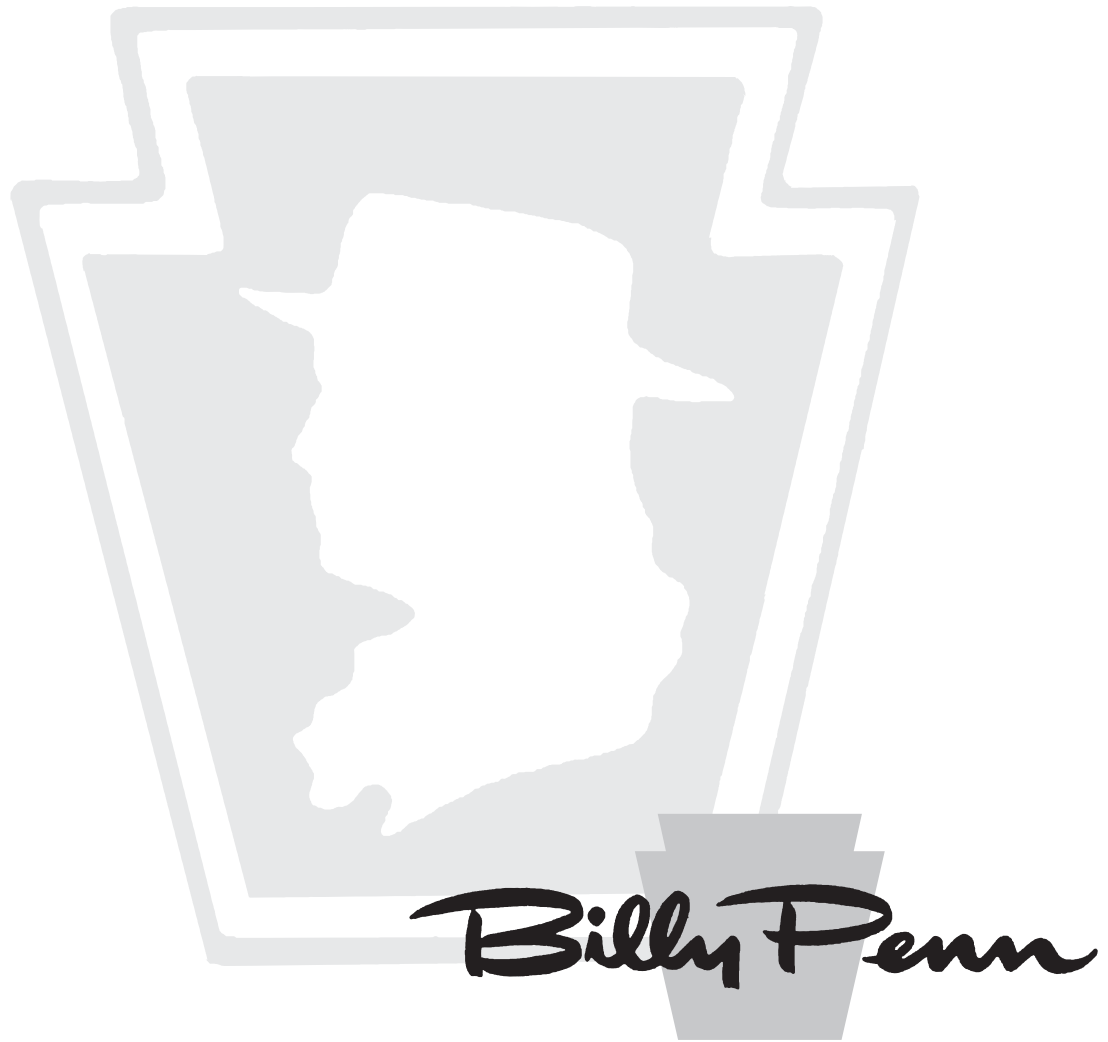
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# 2010 Catalog



Doing business since 1921

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## WHITE ALUMINUM 5K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WHITE ALUMINUM 5K GUTTER</b>			
561	GUTTER - 10'	10	23
567	GUTTER - 16'	10	36
568	GUTTER - 21'	10	47
562	GUTTER - 10' PREMIUM	10	30
563	GUTTER - 16' PREMIUM	10	47
564	GUTTER - 21' PREMIUM	10	62
580	GUTTER - 10' COMMERCIAL	10	38
592	GUTTER - 16' COMMERCIAL	10	61
593	GUTTER - 21' COMMERCIAL	10	100
<b>WHITE ALUMINUM 5K DOWNSPOUT</b>			
579	3" S/C DOWNSPOUT - 10'	10	15
578	3" S/C DOWNSPOUT - 10' PREMIUM	10	17
590	3" S/C DOWNSPOUT - 10' COMMERCIAL	10	22
<b>WHITE ALUMINUM 5K ELBOWS AND ACCESSORIES</b>			
5465	3" S/C "A" ELBOW - 75°	30	5
5466	3" S/C "B" ELBOW - 75°	30	5
5445	3" S/C "A" ELBOW - 60° (.020)	30	6
5446	3" S/C "A" ELBOW - 75° (.020)	30	6
5464	3" S/C "B" ELBOW - 75° (.020)	30	7
5447	3" S/C "A" ELBOW - 90°	30	7
5527	OUTSIDE MITRE	20	7
5528	INSIDE MITRE	20	7
5537	END PIECE WITH OUTLET	12	5
5555	END CAPS (1PR / BAG)	50	3
5553	END CAPS - RIGHT HAND	50	3
5554	END CAPS - LEFT HAND	50	3
5598	SLIP CONNECTOR (3 / BAG)	30	4
5597	SLIP CONNECTOR	50	7
5595	CROSS BAR HANGER	100	15
5596	CROSS BAR HANGER (5 / BAG)	50	8
5590	CROSS BAR ONLY	100	4
5570	STRAP HANGER RIVETED	100	13
5571	STRAP HANGER	100	12
1713	HIDDEN HANGER W/SCREW	100	10
1725	HIDDEN HANGER (5 / BAG)	50	4
1149	SPIKE & FERRULE PACK (10 / BAG)	25	13
1741	FERRULES - MILL	500	5
1734	7" SPIKES (500 / CARTON)	1	10
1735	8" SPIKES (500 / CARTON)	1	15
2595	GUTTER SEALER - 7 OZ TUBE	24	15
2597	GUTTER SEALER - 11 OZ CARTRIDGE	12	9
5579	3" SQ WOOD HOOK	50	4
5578	3" SQ BRICK HOOK	50	10
9306	RIVETS (100 / BAG)	10	1
9302	RIVETS ( 100 / BAG ) MILL	10	1
5580	FUNNEL - 3"	12	2
6705	3" ALUM MESH STRAINER	50	3
1756	ALUM GUTTER SCREEN - 3 FT	50	10
1750	ALUM GUTTER SCREEN 6" X 20'	24	18
1751	ALUM GUTTER SCREEN 6" X 10'	24	8
1800	VINYL GUTTER GUARD 7" X 3'	125	43
5478	GUTTER EXTENSION - 12"	20	6
5480	GUTTER EXTENSION - 24"	20	12
5470	DOWNSPOUT EXTENSION - 15"	20	5
5472	DOWNSPOUT EXTENSION - 30"	20	10
5593	UNIVERSAL BAND	100	5
5568	MILL ALUM RIVET TUBE	30	1

## BROWN ALUMINUM 5K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BROWN ALUMINUM 5K GUTTER</b>			
846	GUTTER - 10'	10	23
847	GUTTER - 16'	10	36
848	GUTTER - 21'	10	47
850	GUTTER - 10' PREMIUM	10	30
851	GUTTER - 16' PREMIUM	10	47
852	GUTTER - 21' PREMIUM	10	62
880	GUTTER - 10' COMMERCIAL	10	38
881	GUTTER - 16' COMMERCIAL	10	61
882	GUTTER - 21' COMMERCIAL	10	80

### BROWN ALUMINUM 5K DOWNSPOUT

855	3" S/C DOWNSPOUT - 10'	10	15
854	3" S/C DOWNSPOUT - 10' PREMIUM	10	17

### BROWN ALUMINUM 5K ELBOWS AND ACCESSORIES

870	3" S/C "A" ELBOW - 75°	30	5
871	3" S/C "B" ELBOW - 75°	30	5
856	OUTSIDE MITRE	20	7
857	INSIDE MITRE	20	7
865	END PIECE WITH OUTLET	12	5
862	END CAPS (1PR / BAG)	50	3
860	END CAPS - RIGHT HAND	50	3
861	END CAPS - LEFT HAND	50	3
864	SLIP CONNECTOR (3 / BAG)	30	4
863	SLIP CONNECTOR	50	7
869	CROSS BAR HANGER	100	15
866	CROSS BAR HANGER (5 / BAG)	50	8
859	CROSS BAR ONLY	100	4
800	STRAP HANGER	100	12
1144	SPIKE & FERRULE PACK (10 / BAG)	25	13
1737	7" SPIKES (500 / BAG)	1	10
9304	RIVETS ( 100 / BAG ) MILL	10	1
878	FUNNEL - 3"	12	2
1801	VINYL GUTTER GUARD 7" X 3'	125	43
873	UNIVERSAL BAND	100	5



## GALVANIZED 5K GUTTER SYSTEM

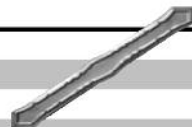
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED 5K GUTTER</b>			
421	GUTTER - 10' STD GA	10	56
431	GUTTER - 20' STD GA	5	56
521	GUTTER - 10' 28 GA	10	70
531	GUTTER - 20' 28 GA	5	70
621	GUTTER - 10' 26 GA	10	78
631	GUTTER - 20' 26 GA	5	78

### GALVANIZED 5K DOWNSPOUT

411	3" S/C DOWNSPOUT - 10' STD GA	10	44
511	3" S/C DOWNSPOUT - 10' 28 GA	10	50
611	3" S/C DOWNSPOUT - 10' 26 GA	10	68

### GALVANIZED 5K ELBOWS AND ACCESSORIES

5146	3" S/C "A" ELBOW - 75° 26 GA	20	11
5154	3" S/C "A" ELBOW - 75° 26 GA	20	13
2633	OUTSIDE MITRE	20	15
2634	INSIDE MITRE	20	15
2653	END CAPS - RIGHT HAND	50	8
2654	END CAPS - LEFT HAND	50	8





## GALVANIZED 5K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED 5K ELBOWS AND ACCESSORIES</b>			
2540	END PIECE WITH OUTLET	20	12
2666	SLIP CONNECTOR	30	11
1110	CROSS BAR HANGER	50	P
1154	STRAP HANGER	100	29
1147	SPIKE & FERRULE PACK (10 / BAG)	25	25
1132	7" SPIKES (50 LBS / CARTON) 900 APPROX	1	50
1133	8" SPIKES (50 LBS / CARTON) 750 APPROX	1	50
1141	FERRULE	500	12
1155	UNIVERSAL BAND	100	12
3128	3" SQ WOOD HOOK	50	4
3107	3" SQ BRICK HOOK	50	10
6704	3" GALV MESH STRAINER	50	6
6601	FUNNEL - 3"	10	9
2668	RIVET TUBE - 3" WIDE FLANGE	30	5
2669	OUTLET TUBE - 3"	50	8
2680	GUTTER EXTENSION - 12"	10	5
2681	GUTTER EXTENSION - 24"	10	10
5060	DOWNSPOUT EXTENSION - 15"	20	13
5062	DOWNSPOUT EXTENSION - 30"	20	26

## 6K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WHITE ALUMINUM 6K GUTTER SYSTEM</b>			
584	GUTTER - 10' .027 GA	10	45
585	GUTTER - 20' .027 GA	5	45
586	4" S/C DOWNSPOUT - 10' .019 GA	10	30
5448	4" S/C "A" ELBOW 75°	20	9
5449	4" S/C "B" ELBOW 75°	20	10
5543	OUTSIDE MITRE	20	11
5542	INSIDE MITRE	20	11
5557	END CAP - RIGHT HAND	50	5
5558	END CAP - LEFT HAND	50	5
5599	FASCIA BRACKET WITH CAP	50	13
5572	STRAP HANGER	100	60
1735	8" SPIKES (500)	1	15
1742	6" FERRULES - MILL	500	6
5593	UNIVERSAL BAND	100	5
5552	4" SQ RIVET TUBE - MILL	50	7
995	4" SQ WOOD HOOK	50	5
996	4" SQ BRICK HOOK	50	13



## 6K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED 6K GUTTER SYSTEM</b>			
622	GUTTER - 10' 28 GA	10	80
625	GUTTER - 20' 28 GA	5	80
612	4" S/C DOWNSPOUT - 10' 28 GA	10	78
5150	4" S/C "A" ELBOW 75°	20	19
5158	4" S/C "B" ELBOW 75°	20	19
2635	OUTSIDE MITRE	20	30
2636	INSIDE MITRE	20	30
2642	END PIECE WITH OUTLET	20	12
2675	END CAP - RIGHT HAND	50	17
2676	END CAP - LEFT HAND	50	17
2667	SLIP CONNECTOR	50	23
1113	FASCIA BRACKET WITH CLIP	50	25
1133	8" SPIKES (750)	1	50



## 6K GUTTER SYSTEM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED 6K GUTTER SYSTEM</b>			
1142	6" FERRULES - MILL	500	15
1155	UNIVERSAL BAND	100	12
2670	4" SQ RIVET TUBE - MILL	50	16
3129	4" SQ WOOD HOOK	50	5
3108	4" SQ BRICK HOOK	50	13

## WHITE ALUMINUM HALF ROUND GUTTER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WHITE ALUMINUM 5" HALF ROUND GUTTER SYSTEM</b>			
750	GUTTER - 10' .027 GA	10	32
749	GUTTER - 20' .027 GA	10	64
751	3" R/C DOWNSPOUT - 10' .027 GA	10	25
587	4" R/C DOWNSPOUT - 10' .027 GA	10	42
752	3" R/C ELBOW 75°	30	6
5450	4" R/C ELBOW 75°	20	19
753	OUTSIDE MITRE	20	7
754	INSIDE MITRE	20	7
755	END PIECE WITH OUTLET	20	10
763	3" "B" DROP TUBE	50	5
756	END CAP	50	5
757	SLIP CONNECTOR	50	5
764	STRAP HANGER	100	28
758	COMBINATION HANGER	50	19
759	CIRCLE	50	12
765	SPRING CLIP	50	2
760	NO: 10 SHANK	50	11
761	NO: 11 SHANK	50	10
762	NO: 12 SHANK	50	10
5576	3" RD BRICK HOOK	50	10
5577	3" RD WOOD HOOK	50	4
5581	RACK AND KEY	50	3
5582	KEY ONLY - MILL	100	1
997	4" RD BRICK HOOK	50	13



## WHITE ALUMINUM HALF ROUND GUTTER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED HALF ROUND GUTTER SYSTEM</b>			
616-5	5" H/R GUTTER - 10' 26 GA	5	32
636	5" H/R GUTTER - 20' 26 GA	5	65
617	6" H/R GUTTER - 10' 26 GA	5	40
617-20	6" H/R GUTTER - 20' 26 GA	5	80
2601	OUTSIDE MITRE - 5"	20	21
2605	OUTSIDE MITRE - 6"	20	24
2604	INSIDE MITRE - 5"	20	21
2606	INSIDE MITRE - 6"	20	24
2509	5" X 3" END PIECE	20	10
2616	5" END CAP	50	7
2617	6" END CAP	50	10
2622	5" SLIP CONNECTOR	50	9
2623	6" SLIP CONNECTOR	50	14
6511	3" TUBE 7" X 7" X 10"	12	12
2625	3" "B" OUTLET TUBE	50	9
2626	4" "B" OUTLET TUBE	50	16
1151	5" STRAP HANGER	100	28
1152	6" STRAP HANGER	100	34
1104	5" COMBINATION HANGER	50	19



## WHITE ALUMINUM HALF ROUND GUTTER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED HALF ROUND GUTTER SYSTEM</b>			
1105	6" COMBINATION HANGER	50	22
1107	5" CIRCLE	50	12
1108	6" CIRCLE	50	13
1115	SPRING CLIP	50	2
1121	NO: 10 SHANK	50	11
1122	NO: 11 SHANK	50	10
1123	NO: 12 SHANK	50	10
3150	NO: 0 DRIVE	50	7
3151	NO: 4 DRIVE	50	7
3155	RACK AND KEY	50	8

## HALF ROUND GUTTER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED ROUND CORRUGATED DOWNSPOUT</b>			
406-5	3" R/C DOWNSPOUT - 10' 30 GA	5	24
506-5	3" R/C DOWNSPOUT - 10' 28 GA	5	30
606-5	3" R/C DOWNSPOUT - 10' 26 GA	5	32
407-5	4" R/C DOWNSPOUT - 10' 30 GA	5	40
507-5	4" R/C DOWNSPOUT - 10' 28 GA	5	39
607-5	4" R/C DOWNSPOUT - 10' 26 GA	5	43
608-5	5" R/C DOWNSPOUT - 10' 26 GA	5	57
609-5	6" R/C DOWNSPOUT - 10' 26 GA	5	81
<b>GALVANIZED PLAIN ROUND DOWNSPOUT</b>			
403-5	3" P/R DOWNSPOUT - 10' 30 GA	5	24
503-5	3" P/R DOWNSPOUT - 10' 28 GA	5	30
603-5	3" P/R DOWNSPOUT - 10' 26 GA	5	32
402-5	4" P/R DOWNSPOUT - 10' 30 GA	5	40
502-5	4" P/R DOWNSPOUT - 10' 28 GA	5	39
602-5	4" P/R DOWNSPOUT - 10' 26 GA	5	43
<b>GALVANIZED ROUND CORRUGATED ELBOW</b>			
5126	3" R/C ELBOW 75° 26 GA	20	10
5130	4" R/C ELBOW 75° 26 GA	20	20
5127	3" R/C ELBOW 90° 26 GA	20	10
5131	4" R/C ELBOW 90° 26 GA	20	20
5033	5" R/C ELBOW 75° 26 GA	10	17
5032	6" R/C ELBOW 75° 26 GA	10	27
<b>GALVANIZED PLAIN ROUND ELBOW</b>			
5106	3" P/R ELBOW 75° 26 GA	20	10
5110	4" P/R ELBOW 75° 26 GA	20	20
5107	3" P/R ELBOW 90° 26 GA	10	10
5111	4" P/R ELBOW 90° 26 GA	20	20
<b>WOOD AND BRICK HOOKS</b>			
3122	3" RD WOOD HOOK	50	4
3101	3" RD BRICK HOOK	50	10
3123	4" RD WOOD HOOK	50	5
3102	4" RD BRICK HOOK	50	13





## RAIN DIVERTER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED RAIN DIVERTER</b>			
340	6" RAIN DIVERTER GALV	10	20
341	7.5" RAIN DIVERTER GALV	10	25
342	8" RAIN DIVERTER GALV	10	27
343	12" RAIN DIVERTER GALV	10	40
<b>STANDARD GAUGE GALVANIZED RAIN DIVERTER</b>			
340-29	6" RAIN DIVERTER STD GA GALV	10	24
341-29	7.5" RAIN DIVERTER STD GA GALV	10	30
342-29	8" RAIN DIVERTER STD GA GALV	10	32
343-29	12" RAIN DIVERTER STD GA GALV	10	48
<b>26 GAUGE GALVANIZED RAIN DIVERTER</b>			
340-26	6" RAIN DIVERTER 26 GA GALV	10	39
341-26	7.5" RAIN DIVERTER 26 GA GALV	10	49
342-26	8" RAIN DIVERTER 26 GA GALV	10	52
343-26	12" RAIN DIVERTER 26 GA GALV	10	78
<b>STANDARD GAUGE BROWN GALVANIZED RAIN DIVERTER</b>			
344	6" RAIN DIVERTER STD GA BR GALV	10	24
345	7.5" RAIN DIVERTER STD GA BR GALV	10	30
346	8" RAIN DIVERTER STD GA BR GALV	10	32
347	12" RAIN DIVERTER STD GA BR GALV	10	48
<b>26 GAUGE BROWN GALVANIZED RAIN DIVERTER</b>			
344-26	6" RAIN DIVERTER 26 GA BR GALV	10	39
345-26	7.5" RAIN DIVERTER 26 GA BR GALV	10	49
346-26	8" RAIN DIVERTER 26 GR BR GALV	10	52
347-26	12" RAIN DIVERTER 26 GA BR GALV	10	78
<b>26 GAUGE BLACK GALVANIZED RAIN DIVERTER</b>			
348-26	6" RAIN DIVERTER 26 GA BK GALV	10	39
349-26	7.5" RAIN DIVERTER 26 GA BK GALV	10	49
350-26	8" RAIN DIVERTER 26 GA BK GALV	10	52
351-26	12" RAIN DIVERTER 26 GA BK GALV	10	78

## 10 FT. AND 25 FT. HANDY ROLLS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>MILL ALUMINUM HANDY ROLLS</b>			
6730	7" X 10' ALUM	10	10
6838	7" X 25' ALUM	EACH	2
6733	8" X 10' ALUM	10	10
6731	10" X 10' ALUM	10	10
6839	10" X 25' ALUM	EACH	2
6724	12" X 10' ALUM	10	10
6732	14" X 10' ALUM	10	10
6840	14" X 25' ALUM	EACH	3
6738	20" X 10' ALUM	10	20
6841	20" X 25' ALUM	EACH	4
<b>PAINTED ALUMINUM HANDY ROLL (WHITE AND BLACK PAINTED ROLLS ALSO AVAILABLE)</b>			
6750	6" X 10' WHITE / BROWN ALUM	10	10
6758	6" X 25' WHITE / BROWN ALUM	EACH	2
6751	8" X 10' WHITE / BROWN ALUM	10	10
6759	8" X 25' WHITE / BROWN ALUM	EACH	3
6652	10" X 10' WHITE / BROWN ALUM	10	10
6654	10" X 25' WHITE / BROWN ALUM	EACH	4
6653	14" X 10' WHITE / BROWN ALUM	10	14
6686	14" X 25' WHITE / BROWN ALUM	EACH	5



**10 FT. 25 FT. & 50 FT .HANDY ROLLS**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
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**PAINTED ALUMINUM HANDY ROLLS**

6655	20" X 10'	WHITE / BROWN ALUM	10	28
6688	20" X 25'	WHITE / BROWN ALUM	EACH	7
6756	24" X 10'	WHITE / BROWN ALUM	10	35
6789	24" X 25'	WHITE / BROWN ALUM	EACH	9

**GALVANIZED HANDY ROLLS**

6422	8" X 10'	GALV	EACH	3
6423	8" X 25'	GALV	EACH	7
6433	10" X 10'	GALV	EACH	3
6434	10" X 25'	GALV	EACH	8
6440	12" X 5'	GALV	EACH	2
6424	12" X 10'	GALV	EACH	4
6425	12" X 25'	GALV	EACH	10
6435	14" X 10'	GALV	EACH	5
6436	14" X 25'	GALV	EACH	12
6426	16" X 10'	GALV	EACH	5
6427	16" X 25'	GALV	EACH	14
6437	20" X 10'	GALV	EACH	7
6438	20" X 25'	GALV	EACH	17
6428	24" X 10'	GALV	EACH	8
6429	24" X 25'	GALV	EACH	20

**ECONOMY GAUGE TRIM COIL**

6508	6" X 50'	WHITE ON BROWN	EACH	4
6509	8" X 50'	WHITE ON BROWN	EACH	6
6500	10" X 50'	WHITE ON BROWN	EACH	8
6501	12" X 50'	WHITE ON BROWN	EACH	9
6502	14" X 50'	WHITE ON BROWN	EACH	10
6503	16" X 50'	WHITE ON BROWN	EACH	12
6504	18" X 50'	WHITE ON BROWN	EACH	13
6505	20" X 50'	WHITE ON BROWN	EACH	15
6506	24" X 50"	WHITE ON BROWN	EACH	18

**50 FT. PAINTED ROLLS**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
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**STANDARD GAUGE TRIM COIL**

6808	6" X 50'	WHITE ON BROWN	EACH	5
6809	8" X 50'	WHITE ON BROWN	EACH	7
6800	10" X 50'	WHITE ON BROWN	EACH	9
6801	12" X 50'	WHITE ON BROWN	EACH	11
6802	14" X 50'	WHITE ON BROWN	EACH	13
6803	16" X 50'	WHITE ON BROWN	EACH	14
6804	18" X 50'	WHITE ON BROWN	EACH	16
6805	20" X 50'	WHITE ON BROWN	EACH	18
6806	24" X 50'	WHITE ON BROWN	EACH	22

**50 FT. GALVANIZED ROLLS**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
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**ECONOMY GAUGE GALVANIZED ROLL VALLEY**

6442	4" X 50'	GALV	EACH	7
6444	6" X 50'	GALV	EACH	10
6446	8" X 50'	GALV	EACH	13
6448	10" X 50'	GALV	EACH	17
6450	12" X 50'	GALV	EACH	20
6452	14" X 50'	GALV	EACH	23

**50 FT. GALVANIZED ROLLS**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED ROLL VALLEY</b>			
6454	16" X 50'	GALV	EACH 26
6456	18" X 50'	GALV	EACH 30
6458	20" X 50'	GALV	EACH 33
6462	24" X 50'	GALV	EACH 40
6466	28" X 50'	GALV	EACH 47
6467	30" X 50'	GALV	EACH 50
6468	36" X 50'	GALV	EACH 60

**STANDARD GAUGE GALVANIZED ROLL VALLEY**

6442-29	4" X 50'	STD GA GALV	EACH 8
6444-29	6" X 50'	STD GA GALV	EACH 12
6446-29	8" X 50'	STD GA GALV	EACH 16
6448-29	10" X 50'	STD GA GALV	EACH 20
6450-29	12" X 50'	STD GA GALV	EACH 24
6452-29	14" X 50'	STD GA GALV	EACH 28
6454-29	16" X 50'	STD GA GALV	EACH 32
6456-29	18" X 50'	STD GA GALV	EACH 36
6458-29	20" X 50'	STD GA GALV	EACH 40
6462-29	24" X 50'	STD GA GALV	EACH 48
6466-29	28" X 50'	STD GA GALV	EACH 56
6467-29	30" X 50'	STD GA GALV	EACH 60
6468-29	36" X 50'	STD GA GALV	EACH 72

**26 GAUGE GALVANIZED ROLL VALLEY**

6442-26	4" X 50'	26 GA GALV	EACH 13
6444-26	6" X 50'	26 GA GALV	EACH 20
6446-26	8" X 50'	26 GA GALV	EACH 26
6448-26	10" X 50'	26 GA GALV	EACH 33
6450-26	12" X 50'	26 GA GALV	EACH 39
6452-26	14" X 50'	26 GA GALV	EACH 46
6454-26	16" X 50'	26 GA GALV	EACH 52
6456-26	18" X 50'	26 GA GALV	EACH 59
6458-26	20" X 50'	26 GA GALV	EACH 65
6462-26	24" X 50'	26 GA GALV	EACH 78
6466-26	28" X 50'	26 GA GALV	EACH 92
6467-26	30" X 50'	26 GA GALV	EACH 98
6468-26	36" X 50'	26 GA GALV	EACH 117

**50 FT. ALUMINUM ROLLS**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE ALUMINUM ROLL VALLEY</b>			
6542S	4" X 50'	ALUM	EACH 2
6544S	6" X 50'	ALUM	EACH 3
6545S	7" X 50'	ALUM	EACH 3
6546S	8" X 50'	ALUM	EACH 4
6548S	10" X 50'	ALUM	EACH 5
6550S	12" X 50'	ALUM	EACH 6
6552S	14" X 50'	ALUM	EACH 7
6554S	16" X 50'	ALUM	EACH 8
6556S	18" X 50'	ALUM	EACH 9
6558S	20" X 50'	ALUM	EACH 10
6559S	24" X 50'	ALUM	EACH 12
6566S	28" X 50'	ALUM	EACH 14
6567S	30" X 50'	ALUM	EACH 15
6568S	36" X 50'	ALUM	EACH 18

## 50 FT. ALUMINUM ROLLS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE ALUMINUM ROLL VALLEY</b>			
6542	4" X 50'	STD GA ALUM	EACH 3
6544	6" X 50'	STD GA ALUM	EACH 4
6545	7" X50'	STD GA ALUM	EACH 4
6546	8" X 50'	STD GA ALUM	EACH 5
6548	10" X 50'	STD GA ALUM	EACH 7
6550	12" X 50'	STD GA ALUM	EACH 8
6552	14" X 50'	STD GA ALUM	EACH 9
6554	16" X 50'	STD GA ALUM	EACH 10
6556	18" X 50'	STD GA ALUM	EACH 12
6558	20" X 50'	STD GA ALUM	EACH 13
6559	24" X 50'	STD GA ALUM	EACH 16
6566	28" X 50'	STD GA ALUM	EACH 18
6567	30" X 50'	STD GA ALUM	EACH 20
6568	36" X 50'	STD GA ALUM	EACH 23

### PREMIUM GAUGE MILL ALUMINUM .019

6570	10" X 50'	.019 ALUM	EACH 8
6571	14" X 50'	.019 ALUM	EACH 12
6572	20" X 50'	.019 ALUM	EACH 17
6573	24" X 50'	.019 ALUM	EACH 20

## FORMED VALLEY

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE GALVANIZED FORMED VALLEY</b>			
317	15" FORMED VALLEY STD GA GALV	EACH	5
318	16" FORMED VALLEY STD GA GALV	EACH	6
319	18" FORMED VALLEY STD GA GALV	EACH	7
320	20" FORMED VALLEY STD GA GALV	EACH	8
<b>STANDARD GAUGE GALVANIZED FORMED VALLEY WITH HEM</b>			
317-01	15" FORMED VALLEY STD GA GALV HEM	EACH	5
318-01	16" FORMED VALLEY STD GA GALV HEM	EACH	6
319-01	18" FORMED VALLEY STD GA GALV HEM	EACH	7
320-01	20" FORMED VALLEY STD GA GALV HEM	EACH	8
<b>26 GAUGE GALVANIZED FORMED VALLEY</b>			
317-26	15" FORMED VALLEY 26 GA GALV	EACH	10
318-26	16" FORMED VALLEY 26 GA GALV	EACH	11
319-26	18" FORMED VALLEY 26 GA GALV	EACH	12
320-26	20" FORMED VALLEY 26 GA GALV	EACH	13
<b>26 GAUGE GALVANIZED FORMED VALLEY WITH HEM</b>			
317-2601	15" FORMED VALLEY 26 GA GALV HEM	EACH	10
318-2601	16" FORMED VALLEY 26 GA GALV HEM	EACH	11
319-2601	18" FORMED VALLEY 26 GA GALV HEM	EACH	12
320-2601	20" FORMED VALLEY 26 GA GALV HEM	EACH	13
<b>STANDARD GAUGE BROWN GALVANIZED FORMED VALLEY</b>			
321	15" FORMED VALLEY STD GA BR GALV	EACH	5
322	16" FORMED VALLEY STD GA BR GALV	EACH	6
323	18" FORMED VALLEY STD GA BR GALV	EACH	7
324	20" FORMED VALLEY STD GA BR GALV	EACH	8

## FORMED VALLEY

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE BROWN GALVANIZED FORMED VALLEY WITH HEM</b>			
321-01	15" FORMED VALLEY STD GA GALV HEM	EACH	5
322-01	16" FORMED VALLEY STD GA GALV HEM	EACH	6
323-01	18" FORMED VALLEY STD GA GALV HEM	EACH	7
324-01	20" FORMED VALLEY STD GA GALV HEM	EACH	8
<b>26 GAUGE BROWN GALVANIZED FORMED VALLEY</b>			
321-26	15" FORMED VALLEY 26 GA BR GALV	EACH	10
322-26	16" FORMED VALLEY 26 GA BR GALV	EACH	11
323-26	18" FORMED VALLEY 26 GA BR GALV	EACH	12
324-26	20" FORMED VALLEY 26 GA BR GALV	EACH	13
<b>26 GAUGE BROWN GALVANIZED FORMED VALLEY WITH HEM</b>			
321-2601	15" FORMED VALLEY 26 GA BR GALV HEM	EACH	10
322-2601	16" FORMED VALLEY 26 GA BR GALV HEM	EACH	11
323-2601	18" FORMED VALLEY 26 GA BR GALV HEM	EACH	12
324-2601	20" FORMED VALLEY 26 GA BR GALV HEM	EACH	13
<b>26 GAUGE BLACK GALVANIZED FORMED VALLEY</b>			
325-26	15" FORMED VALLEY 26 GA BK GALV	EACH	10
326-26	16" FORMED VALLEY 26 GA BK GALV	EACH	11
327-26	18" FORMED VALLEY 26 GA BK GALV	EACH	12
328-26	20" FORMED VALLEY 26 GA BK GALV	EACH	13
<b>26 GAUGE BLACK GALVANIZED FORMED VALLEY WITH HEM</b>			
325-2601	15" FORMED VALLEY 26 GA BK GALV HEM	EACH	10
326-2601	16" FORMED VALLEY 26 GA BK GALV HEM	EACH	11
327-2601	18" FORMED VALLEY 26 GA BK GALV HEM	EACH	12
328-2601	20" FORMED VALLEY 26 GA BK GALV HEM	EACH	13
<b>PREFORMED VALLEY</b>			
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE GALVANIZED PREFORMED VALLEY</b>			
300	14" PREFORMED VALLEY STD GA GALV	EACH	5
329	16" PREFORMED VALLEY STD GA GALV	EACH	6
330	18" PREFORMED VALLEY STD GA GALV	EACH	7
331	20" PREFORMED VALLEY STD GA GALV	EACH	8
<b>STANDARD GAUGE GALVANIZED PREFORMED VALLEY WITH HEM</b>			
VW2916HE	16" PREFORMED VALLEY STD GA GALV HEM	EACH	6
329-01	18" PREFORMED VALLEY STD GA GALV HEM	EACH	7
330-01	20" PREFORMED VALLEY STD GA GALV HEM	EACH	8
<b>26 GAUGE GALVANIZED PREFORMED VALLEY</b>			
329-26	16" PREFORMED VALLEY 26 GA GALV	EACH	11
330-26	18" PREFORMED VALLEY 26 GA GALV	EACH	12
331-26	20" PREFORMED VALLEY 26 GA GALV	EACH	13
<b>26 GAUGE GALVANIZED PREFORMED VALLEY WITH HEM</b>			
329-2601	16" PREFORMED VALLEY 26 GA GALV HEM	EACH	11
330-2601	18" PREFORMED VALLEY 26 GA GALV HEM	EACH	12
331-2601	20" PREFORMED VALLEY 26 GA GALV HEM	EACH	13
338-2601	24" PREFORMED VALLEY 26 GA GALV HEM	EACH	16

**PREFORMED VALLEY**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE BROWN GALVANIZED PREFORMED VALLEY</b>			
301	14" PREFORMED VALLEY STD GA BR GALV	EACH	5
332	16" PREFORMED VALLEY STD GA BR GALV	EACH	6
333	18" PREFORMED VALLEY STD GA BR GALV	EACH	7
334	20" PREFORMED VALLEY STD GA BR GALV	EACH	8
<b>STANDARD GAUGE BROWN GALVANIZED PREFORMED VALLEY WITH HEM</b>			
332-01	16" PREFORMED VALLEY STD GA BR GALV HEM	EACH	6
333-01	18" PREFORMED VALLEY STD GA BR GALV HEM	EACH	7
334-01	20" PREFORMED VALLEY STD GA BR GALV HEM	EACH	8
<b>26 GAUGE BROWN GALVANIZED PREFORMED VALLEY</b>			
332-26	16" PREFORMED VALLEY STD GA BR GALV	EACH	11
333-26	18" PREFORMED VALLEY STD GA BR GALV	EACH	12
334-26	20" PREFORMED VALLEY STD GA BR GALV	EACH	13
<b>26 GAUGE BROWN GALVANIZED PREFORMED VALLEY WITH HEM</b>			
332-2601	16" PREFORMED VALLEY STD GA BR GALV HEM	EACH	11
333-2601	18" PREFORMED VALLEY STD GA BR GALV HEM	EACH	12
334-2601	20" PREFORMED VALLEY STD GA BR GALV HEM	EACH	13
<b>26 GAUGE BLACK GALVANIZED PREFORMED VALLEY</b>			
335-26	16" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	11
336-26	18" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	12
337-26	20" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	13
<b>26 GAUGE BLACK GALVANIZED PREFORMED VALLEY WITH HEM</b>			
335-2601	16" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	11
336-2601	18" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	12
337-2601	20" PREFORMED VALLEY 26 GA BK GALV HEM	EACH	13
<b>STANDARD GAUGE MILL ALUMINUM PREFORMED VALLEY</b>			
310	14" PREFORMED VALLEY STD GA MILL ALUM	EACH	3
314	20" PREFORMED VALLEY STD GA MILL ALUM	EACH	4
<b>STANDARD GAUGE BROWN ALUMINUM PREFORMED VALLEY</b>			
312	14" PREFORMED VALLEY STD GA BR ALUM	EACH	3
316	20" PREFORMED VALLEY STD GA BR ALUM	EACH	4
<b>STANDARD GAUGE BLACK ALUMINUM PREFORMED VALLEY</b>			
315	20" PREFORMED VALLEY STD GA BK ALUM	EACH	4

**ROOF TRIM**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>F 4.5 DRIP EDGE</b>			
187	F 4.5 WH ALUM	50	31
172	F 4.5 BK ALUM	50	31
144	F 4.5 MILL ALUM	50	31
180	F 4.5 WH ALUM PREMIUM	50	37
175	F 4.5 BK ALUM PREMIUM	50	37
281	F 4.5 WH GALV	25	45
240	F 4.5 GALV	25	37
188	F 4.5 BR ALUM	50	31
178	F 4.5 BR ALUM PREMIUM	50	37
284	F 4.5 BR GALV	25	45



## ROOF TRIM

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>F 5 DRIP EDGE</b>			
181	F 5 WH ALUM PREMIUM	50	43
170	F 5 BK ALUM PREMIUM	50	43
241	F 5 GALV	25	40
283	F 5 WH GALV	25	45
183	F 5 BR ALUM PREMIUM	50	43
<b>FLF 5 DRIP EDGE (SMOOTH AND EMBOSSED HE)</b>			
189	FLF 5 WH ALUM PREMIUM	50	43
195	FLF 5 BR ALUM PREMIUM	50	43

### ROOF TRIMS

113	C 3 WH ALUM	50	21
114	C 3 MILL ALUM	50	21
214	C 3 GALV	25	25
115	C 3.5 WH ALUM	50	24
116	C 3.5 BR ALUM	50	24
120	C 3.5 MILL ALUM	50	24
215	C 3.5 GALV	25	28
121	C 4.5 WH ALUM	50	31
122	C 4.5 BR ALUM	50	31
217	C 4.5 GALV	25	37
126	D 3 WH ALUM	50	21
125	D3 BR ALUM	50	21

### ROOF TRIMS

127	D 3 MILL ALUM	50	21
223	D 3 GALV	25	25
135	E 3 WH ALUM	50	21
229	E 3 GALV	25	25
136	E 3.5 WH ALUM	50	28
130	E 4.5 WH ALUM	50	31
137	E 6 WH ALUM	50	52

## ROOF EDGE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED ROOF EDGE</b>			
203	3" ROOF EDGE 1" FACE GALV	50	50
214	3" ROOF EDGE 1.5" FACE GALV	25	25
204	4" ROOF EDGE 2" FACE GALV	25	33
217	4.5" ROOF EDGE 1.5" FACE GALV	25	37
205	4.5" ROOF EDGE 3" FACE GALV	25	37
206	5" ROOF EDGE 2.5" FACE GALV	25	41
<b>STANDARD GAUGE GALVANIZED ROOF EDGE</b>			
203-29	3" ROOF EDGE 1" FACE STD GA GALV	50	60
214-29	3" ROOF EDGE 1.5" FACE STD GA GALV	25	30
204-29	4" ROOF EDGE 2" FACE STD GA GALV	25	40
217-29	4.5" ROOF EDGE 1.5" FACE STD GA GALV	25	45
205-29	4.5" ROOF EDGE 3" FACE STD GA GALV	25	45
206-29	5" ROOF EDGE 2.5" FACE STD GA GALV	25	50
207-29	6" ROOF EDGE 3" FACE STD GA GALV	25	60



**HIGHEST QUALITY PRODUCTS**

## ROOF EDGE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE GALVANIZED ROOF EDGE</b>			
203-26	3" ROOF EDGE 1" FACE 26 GA GALV	50	97
214-26	3" ROOF EDGE 1.5" FACE 26 GA GALV	25	48
204-26	4" ROOF EDGE 2" FACE 26 GA GALV	25	64
217-26	4.5" ROOF EDGE 1.5" FACE 26 GA GALV	25	73
205-26	4.5" ROOF EDGE 3" FACE 26 GA GALV	25	73
206-26	5" ROOF EDGE 2.5" FACE 26 GA GALV	25	81
207-26	6" ROOF EDGE 3" FACE 26 GA GALV	25	97
<b>STANDARD GAUGE BROWN GALVANIZED ROOF EDGE</b>			
230	3" ROOF EDGE 1" FACE STD GA BR GALV	50	60
231	3" ROOF EDGE 1.5" FACE STD GA BR GALV	25	30
232	4" ROOF EDGE 2" FACE STD GA BR GALV	25	40
233	4.5" ROOF EDGE 1.5" FACE STD GA BR GALV	25	45
234	4.5" ROOF EDGE 3" FACE STD GA BR GALV	25	45
235	5" ROOF EDGE 2.5" FACE STD GA BR GALV	25	50
236	6" ROOF EDGE 3" FACE STD GA BR GALV	25	60
<b>26 GAUGE BROWN GALVANIZED ROOF EDGE</b>			
230-26	3" ROOF EDGE 1" FACE 26 GA BR GALV	50	97
231-26	3" ROOF EDGE 1.5" FACE 26 GA BR GALV	25	48
232-26	4" ROOF EDGE 2" FACE 26 GA BR GALV	25	64
233-26	4.5" ROOF EDGE 1.5" FACE 26 GA BR GALV	25	73
234-26	4.5" ROOF EDGE 3" FACE 26 GA BR GALV	25	73
235-26	5" ROOF EDGE 2.5" FACE 26 GA BR GALV	25	81
236-26	6" ROOF EDGE 3" FACE 26 GA BR GALV	25	97
<b>STANDARD GAUGE WHITE GALVANIZED ROOF EDGE</b>			
260	3" ROOF EDGE 1" FACE STD GA WH GALV	50	60
261	3" ROOF EDGE 1.5" FACE STD GA WH GALV	25	30
262	4" ROOF EDGE 2" FACE STD GA WH GALV	25	40
263	4.5" ROOF EDGE 1.5" FACE STD GA WH GALV	25	45
264	4.5" ROOF EDGE 3" FACE STD GA WH GALV	25	45
265	5" ROOF EDGE 2.5" FACE STD GA WH GALV	25	50
266	6" ROOF EDGE 3" FACE STD GA WH GALV	25	60
<b>26 GAUGE WHITE GALVANIZED ROOF EDGE</b>			
260-26	3" ROOF EDGE 1" FACE 26 GA WH GALV	50	97
261-26	3" ROOF EDGE 1.5" FACE 26 GA WH GALV	25	48
262-26	4" ROOF EDGE 2" FACE 26 GA WH GALV	25	64
263-26	4.5" ROOF EDGE 1.5" FACE 26 GA WH GALV	25	73
264-26	4.5" ROOF EDGE 3" FACE 26 GA WH GALV	25	73
265-26	5" ROOF EDGE 2.5" FACE 26 GA WH GALV	25	81
266-26	6" ROOF EDGE 3" FACE 26 GA WH GALV	25	97
<b>26 GAUGE BLACK GALVANIZED ROOF EDGE</b>			
270-26	3" ROOF EDGE 1" FACE 26 GA BK GALV	50	97
271-26	3" ROOF EDGE 1.5" FACE 26 GA BK GALV	25	48
272-26	4" ROOF EDGE 2" FACE 26 GA BK GALV	25	64
273-26	4.5" ROOF EDGE 1.5" FACE 26 GA BK GALV	25	73
274-26	4.5" ROOF EDGE 3" FACE 26 GA BK GALV	25	73
275-26	5" ROOF EDGE 2.5" FACE 26 GA BK GALV	25	81
276-26	6" ROOF EDGE 3" FACE 26 GA BK GALV	25	97

## ROOF EDGE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE GRAY GALVANIZED ROOF EDGE</b>			
290-26	3" ROOF EDGE 1" FACE 26 GA GR GALV	50	97
291-26	3" ROOF EDGE 1.5" FACE 26 GA GR GALV	25	48
292-26	4" ROOF EDGE 2" FACE 26 GA GR GALV	25	64
293-26	4.5" ROOF EDGE 1.5" FACE 26 GA GR GALV	25	73
294-26	4.5" ROOF EDGE 3" FACE 26 GA GR GALV	25	73
295-26	5" ROOF EDGE 2.5" FACE 26 GA GR GALV	25	81
296-26	6" ROOF EDGE 3" FACE 26 GA GR GALV	25	97

### STANDARD GAUGE PAINTED & MILL ALUMINUM ROOF EDGE

110	3" ROOF EDGE 1.5" FACE STD GA BR ALUM	50	21
113	3" ROOF EDGE 1.5" FACE STD GA WH ALUM	50	21
114	3" ROOF EDGE 1.5" FACE STD GA MILL ALUM	50	21

### .019 GAUGE PAINTED ALUMINUM ROOF EDGE

111	4" ROOF EDGE 2" FACE .019 BR ALUM	25	23
112	6" ROOF EDGE 3" FACE .019 BR ALUM	25	23
117	4" ROOF EDGE 2" FACE .019 WH ALUM	25	23
118	6" ROOF EDGE 3" FACE .019 WH ALUM	25	23

## EAVE METAL AND FLASHINGS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED EAVE DRIP</b>			
50	4" EAVE DRIP 1.125" FACE GALV	25	33
240	4.5" EAVE DRIP 1.125" FACE GALV	25	37
51	4.5" EAVE DRIP 1.5" FACE GALV	25	37
52	5" EAVE DRIP 1.5" FACE GALV	25	41
53	5" EAVE DRIP 2.5" FACE GALV	25	41
54	6" EAVE DRIP 2.5" FACE GALV	25	50

### STANDARD GAUGE GALVANIZED EAVE DRIP

50-29	4" EAVE DRIP 1.125" FACE STD GA GALV	25	40
240-29	4.5" EAVE DRIP 1.125" FACE STD GA GALV	25	45
51-29	4.5" EAVE DRIP 1.5" FACE STD GA GALV	25	45
52-29	5" EAVE DRIP 1.5" FACE STD GA GALV	25	50
53-29	5" EAVE DRIP 2.5" FACE STD GA GALV	25	50
54-29	6" EAVE DRIP 2.5" FACE STD GA GALV	25	60

### 26 GAUGE GALVANIZED EAVE DRIP

50-26	4" EAVE DRIP 1.125" FACE 26 GA GALV	25	65
240-26	4.5" EAVE DRIP 1.125" FACE 26 GA GALV	25	73
51-26	4.5" EAVE DRIP 1.5" FACE 26 GA GALV	25	73
52-26	5" EAVE DRIP 1.5" FACE 26 GA GALV	25	81
53-26	5" EAVE DRIP 2.5" FACE 26 GA GALV	25	81
54-26	6" EAVE DRIP 2.5" FACE 26 GA GALV	25	97

### STANDARD GAUGE BROWN GALVANIZED EAVE DRIP

59	4" EAVE DRIP 1.125" FACE STD GA BR GALV	25	40
284	4.5" EAVE DRIP 1.125" FACE STD GA BR GALV	25	45
60	4.5" EAVE DRIP 1.5" FACE STD GA BR GALV	25	45
61	5" EAVE DRIP 1.5" FACE STD GA BR GALV	25	50
62	5" EAVE DRIP 2.5" FACE STD GA BR GALV	25	50
63	6" EAVE DRIP 2.5" FACE STD GA BR GALV	25	60

## EAVE METAL AND FLASHINGS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE BROWN GALVANIZED EAVE DRIP</b>			
59-26	4" EAVE DRIP 1.125" FACE 26 GA BR GALV	25	65
284-26	4.5" EAVE DRIP 1.125" FACE 26 GA BR GALV	25	73
60-26	4.5" EAVE DRIP 1.5" FACE 26 GA BR GALV	25	73
61-26	5" EAVE DRIP 1.5" FACE 26 GA BR GALV	25	81
62-26	5" EAVE DRIP 2.5" FACE 26 GA BR GALV	25	81
63-26	6" EAVE DRIP 2.5" FACE 26 GA BR GALV	25	97
<b>STANDARD GAUGE WHITE GALVANIZED EAVE DRIP</b>			
64	4" EAVE DRIP 1.125" FACE STD GA WH GALV	25	40
281	4.5" EAVE DRIP 1.125" FACE STD GA WH GALV	25	45
65	4.5" EAVE DRIP 1.5" FACE STD GA WH GALV	25	45
66	5" EAVE DRIP 1.5" FACE STD GA WH GALV	25	50
67	5" EAVE DRIP 2.5" FACE STD GA WH GALV	25	50
68	6" EAVE DRIP 2.5" FACE STD GA WH GALV	25	60
<b>26 GAUGE WHITE GALVANIZED EAVE DRIP</b>			
64-26	4" EAVE DRIP 1.125" FACE 26 GA WH GALV	25	65
281-26	4.5" EAVE DRIP 1.125" FACE 26 GA WH GALV	25	73
65-26	4.5" EAVE DRIP 1.5" FACE 26 GA WH GALV	25	73
66-26	5" EAVE DRIP 1.5" FACE 26 GA WH GALV	25	81
67-26	5" EAVE DRIP 2.5" FACE 26 GA WH GALV	25	81
68-26	6" EAVE DRIP 2.5" FACE 26 GA WH GALV	25	97
<b>26 GAUGE BLACK GALVANIZED EAVE DRIP</b>			
69-26	4" EAVE DRIP 1.125" FACE 26 GA BK GALV	25	65
70-26	4.5" EAVE DRIP 1.125" FACE 26 GA BK GALV	25	73
71-26	4.5" EAVE DRIP 1.5" FACE 26 GA BK GALV	25	73
72-26	5" EAVE DRIP 1.5" FACE 26 GA BK GALV	25	81
73-26	5" EAVE DRIP 2.5" FACE 26 GA BK GALV	25	81
74-26	6" EAVE DRIP 2.5" FACE 26 GA BK GALV	25	97
<b>26 GAUGE GRAY GALVANIZED EAVE DRIP</b>			
75-26	4" EAVE DRIP 1.125" FACE 26 GA GR GALV	25	65
76-26	4.5" EAVE DRIP 1.125" FACE 26 GA GR GALV	25	73
77-26	4.5" EAVE DRIP 1.5" FACE 26 GA GR GALV	25	73
78-26	5" EAVE DRIP 1.5" FACE 26 GA GR GALV	25	81
79-26	5" EAVE DRIP 2.5" FACE 26 GA GR GALV	25	81
80-26	6" EAVE DRIP 2.5" FACE 26 GA GR GALV	25	97
<b>STANDARD GAUGE PAINTED &amp; MILL ALUMINUM EAVE DRIP</b>			
188	4.5" EAVE DRIP 1.125" FACE STD GA BR ALUM	50	31
172	4.5" EAVE DRIP 1.125" FACE STD GA BK ALUM	50	31
187	4.5" EAVE DRIP 1.125" FACE STD GA WH ALUM	50	31
144	4.5" EAVE DRIP 1.125" FACE STD GA MILL ALUM	50	31
<b>.019 GAUGE PAINTED ALUMINUM EAVE DRIP</b>			
55	5" EAVE DRIP 1.5" FACE .019 BR ALUM	25	35
56	6" EAVE DRIP 2.5" FACE .019 BR ALUM	25	35
57	5" EAVE DRIP 1.5" FACE .019 WH ALUM	25	35
58	6" EAVE DRIP 2.5" FACE .019 WH ALUM	25	35
<b>ECONOMY GAUGE GALVANIZED CLOSED GRAVEL STOP</b>			
81	5" CLOSED GRAVEL STOP 1.875" FACE GALV	25	41
82	6" CLOSED GRAVEL STOP 2.5" FACE GALV	25	50
83	6" CLOSED GRAVEL STOP 2.625" FACE GALV	25	50
84	7" CLOSED GRAVEL STOP 3.5" FACE GALV	25	58

## GRAVEL STOP

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE GALVANIZED CLOSED GRAVEL STOP</b>			
81-29	5" CLOSED GRAVEL STOP 1.875" FACE STD GA GALV	25	50
82-29	6" CLOSED GRAVEL STOP 2.5" FACE STD GA GALV	25	60
83-29	6" CLOSED GRAVEL STOP 2.625" FACE STD GA GALV	25	60
84-29	7" CLOSED GRAVEL STOP 3.5" FACE STD GA GALV	25	70
<b>26 GAUGE GALVANIZED CLOSED GRAVEL STOP</b>			
81-26	5" CLOSED GRAVEL STOP 1.875" FACE 26 GA GALV	25	81
82-26	6" CLOSED GRAVEL STOP 2.5" FACE 26 GA GALV	25	97
83-26	6" CLOSED GRAVEL STOP 2.625" FACE 26 GA GALV	25	97
84-26	7" CLOSED GRAVEL STOP 3.5" FACE 26 GA GALV	25	113
<b>STANDARD GAUGE BROWN GALVANIZED CLOSED GRAVEL STOP</b>			
85	5" CLOSED GRAVEL STOP 1.875" FACE STD GA BR GALV	25	50
86	6" CLOSED GRAVEL STOP 2.5" FACE STD GA BR GALV	25	60
87	6" CLOSED GRAVEL STOP 2.625" FACE STD GA BR GALV	25	60
88	7" CLOSED GRAVEL STOP 3.5" FACE STD GA BR GALV	25	70
<b>STANDARD GAUGE WHITE GALVANIZED CLOSED GRAVEL STOP</b>			
89	5" CLOSED GRAVEL STOP 1.875" FACE STD GA WH GALV	25	50
90	6" CLOSED GRAVEL STOP 2.5" FACE STD GA WH GALV	25	60
91	6" CLOSED GRAVEL STOP 2.625" FACE STD GA WH GALV	25	60
92	7" CLOSED GRAVEL STOP 3.5" FACE STD GA WH GALV	25	70
<b>26 GAUGE BROWN GALVANIZED CLOSED GRAVEL STOP</b>			
85-26	5" CLOSED GRAVEL STOP 1.875" FACE 26 GA BR GALV	25	81
86-26	6" CLOSED GRAVEL STOP 2.5" FACE 26 GA BR GALV	25	97
87-26	6" CLOSED GRAVEL STOP 2.625" FACE 26 GA BR GALV	25	97
88-26	7" CLOSED GRAVEL STOP 3.5" FACE 26 GA BR GALV	25	113
<b>26 GAUGE BLACK GALVANIZED CLOSED GRAVEL STOP</b>			
93-26	5" CLOSED GRAVEL STOP 1.875" FACE 26 GA BK GALV	25	81
94-26	6" CLOSED GRAVEL STOP 2.5" FACE 26 GA BK GALV	25	97
95-26	6" CLOSED GRAVEL STOP 2.625" FACE 26 GA BK GALV	25	97
96-26	7" CLOSED GRAVEL STOP 3.5" FACE 26 GA BK GALV	25	113
<b>26 GAUGE GRAY GALVANIZED CLOSED GRAVEL STOP</b>			
97-26	5" CLOSED GRAVEL STOP 1.875" FACE 26 GA GR GALV	25	81
98-26	6" CLOSED GRAVEL STOP 2.5" FACE 26 GA GR GALV	25	97
99-26	6" CLOSED GRAVEL STOP 2.625" FACE 26 GA GR GALV	25	97
100-26	7" CLOSED GRAVEL STOP 3.5" FACE 26 GA GR GALV	25	113
<b>26 GAUGE WHITE GALVANIZED CLOSED GRAVEL STOP</b>			
89-26	5" CLOSED GRAVEL STOP 1.875" FACE 26 GA WH GALV	25	81
90-26	6" CLOSED GRAVEL STOP 2.5" FACE 26 GA WH GALV	25	97
91-26	6" CLOSED GRAVEL STOP 2.625" FACE 26 GA WH GALV	25	97
92-26	7" CLOSED GRAVEL STOP 3.5" FACE 26 GA WH GALV	25	113
<b>ECONOMY GAUGE GALVANIZED OPEN GRAVEL STOP</b>			
255	5" OPEN GRAVEL STOP 2.625" FACE GALV	25	41
1901	6" OPEN GRAVEL STOP 2.625" FACE GALV	25	50
1902	6" OPEN GRAVEL STOP 3" FACE GALV	25	50
1903	7" OPEN GRAVEL STOP 3.5" FACE GALV	25	58
1904	8" OPEN GRAVEL STOP 4.5" FACE GALV	25	66
1905	8" OPEN GRAVEL STOP 5" FACE GALV	25	66

## GRAVEL STOP

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE GALVANIZED OPEN GRAVEL STOP</b>			
255-29	5" OPEN GRAVEL STOP 2.625" FACE STD GA GALV	25	50
1901-29	6" OPEN GRAVEL STOP 2.625" FACE STD GA GALV	25	60
1902-29	6" OPEN GRAVEL STOP 3" FACE STD GA GALV	25	60
1903-29	7" OPEN GRAVEL STOP 3.5" FACE STD GA GALV	25	70
1904-29	8" OPEN GRAVEL STOP 4.5" FACE STD GA GALV	25	80
1905-29	8" OPEN GRAVEL STOP 5" FACE STD GA GALV	25	80
<b>26 GAUGE GALVANIZED OPEN GRAVEL STOP</b>			
255-26	5" OPEN GRAVEL STOP 2.625" FACE 26 GA GALV	25	81
1901-26	6" OPEN GRAVEL STOP 2.625" FACE 26 GA GALV	25	97
1902-26	6" OPEN GRAVEL STOP 3" FACE 26 GA GALV	25	97
1903-26	7" OPEN GRAVEL STOP 3.5" FACE 26 GA GALV	25	113
1904-26	8" OPEN GRAVEL STOP 4.5" FACE 26 GA GALV	25	129
1905-26	8" OPEN GRAVEL STOP 5" FACE 26 GA GALV	25	129
<b>STANDARD GAUGE BROWN GALVANIZED OPEN GRAVEL STOP</b>			
1906	5" OPEN GRAVEL STOP 2.625" FACE STD GA BR GALV	25	50
1907	6" OPEN GRAVEL STOP 2.625" FACE STD GA BR GALV	25	60
1908	6" OPEN GRAVEL STOP 3" FACE STD GA BR GALV	25	60
1909	7" OPEN GRAVEL STOP 3.5" FACE STD GA BR GALV	25	70
1910	8" OPEN GRAVEL STOP 4.5" FACE STD GA BR GALV	25	80
1911	8" OPEN GRAVEL STOP 5" FACE STD GA BR GALV	25	80
<b>STANDARD GAUGE WHITE GALVANIZED OPEN GRAVEL STOP</b>			
1912	5" OPEN GRAVEL STOP 2.625" FACE STD GA WH GALV	25	50
1913	6" OPEN GRAVEL STOP 2.625" FACE STD GA WH GALV	25	60
1914	6" OPEN GRAVEL STOP 3" FACE STD GA WH GALV	25	60
1915	7" OPEN GRAVEL STOP 3.5" FACE STD GA WH GALV	25	70
1916	8" OPEN GRAVEL STOP 4.5" FACE STD GA WH GALV	25	80
1917	8" OPEN GRAVEL STOP 5" FACE STD GA WH GALV	25	80
<b>26 GAUGE BROWN GALVANIZED OPEN GRAVEL STOP</b>			
1906-26	5" OPEN GRAVEL STOP 2.625" FACE 26 GA BR GALV	25	81
1907-26	6" OPEN GRAVEL STOP 2.625" FACE 26 GA BR GALV	25	97
1908-26	6" OPEN GRAVEL STOP 3" FACE 26 GA BR GALV	25	97
1909-26	7" OPEN GRAVEL STOP 3.5" FACE 26 GA BR GALV	25	113
1910-26	8" OPEN GRAVEL STOP 4.5" FACE 26 GA BR GALV	25	129
1911-26	8" OPEN GRAVEL STOP 5" FACE 26 GA BR GALV	25	129
<b>26 GAUGE BLACK GALVANIZED OPEN GRAVEL STOP</b>			
1918-26	5" OPEN GRAVEL STOP 2.625" FACE 26 GA BK GALV	25	81
1919-26	6" OPEN GRAVEL STOP 2.625" FACE 26 GA BK GALV	25	97
1920-26	6" OPEN GRAVEL STOP 3" FACE 26 GA BK GALV	25	97
1921-26	7" OPEN GRAVEL STOP 3.5" FACE 26 GA BK GALV	25	113
1922-26	8" OPEN GRAVEL STOP 4.5" FACE 26 GA BK GALV	25	129
1923-26	8" OPEN GRAVEL STOP 5" FACE 26 GA BK GALV	25	129
<b>26 GAUGE GRAY GALVANIZED OPEN GRAVEL STOP</b>			
1924-26	5" OPEN GRAVEL STOP 2.625" FACE 26 GA GR GALV	25	81
1925-26	6" OPEN GRAVEL STOP 2.625" FACE 26 GA GR GALV	25	97
1926-26	6" OPEN GRAVEL STOP 3" FACE 26 GA GR GALV	25	97
1927-26	7" OPEN GRAVEL STOP 3.5" FACE 26 GA GR GALV	25	113
1928-26	8" OPEN GRAVEL STOP 4.5" FACE 26 GA GR GALV	25	129
1929-26	8" OPEN GRAVEL STOP 5" FACE 26 GA GR GALV	25	129



## GRAVEL STOP

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE WHITE GALVANIZED OPEN GRAVEL STOP</b>			
1912-26	5" OPEN GRAVEL STOP 2.625" FACE 26 GA WH GALV	25	81
1913-26	6" OPEN GRAVEL STOP 2.625" FACE 26 GA WH GALV	25	97
1914-26	6" OPEN GRAVEL STOP 3" FACE 26 GA WH GALV	25	97
1915-26	7" OPEN GRAVEL STOP 3.5" FACE 26 GA WH GALV	25	113
1916-26	8" OPEN GRAVEL STOP 4.5" FACE 26 GA WH GALV	25	129
1917-26	8" OPEN GRAVEL STOP 5" FACE 26 GA WH GALV	25	129

### GRAVEL STOP

184	H 5 WH ALUM	50	43
255	H 5 GALV	25	50
161	H 5.5 WH ALUM	50	45
160	H 5.5 MILL ALUM	50	45
256	H 5.5 GALV	25	53

## ANGLE FLASHING

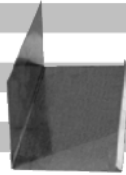
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED ANGLE FLASHING</b>			
355	3" X 3.5" X .5" ANGLE FLASH GALV HEM	20	46
357	4" X 4" ANGLE FLASH GALV	20	53
356	4" X 4" X .5" ANGLE FLASH GALV HEM	20	56
358	4" X 5" ANGLE FLASH GALV	20	60
359	4" X 6" ANGLE FLASH GALV	20	66
360	5" X 5" ANGLE FLASH GALV	20	66
361	5" X 5" X .5" ANGLE FLASH GALV HEM	20	70
362	5" X 7" ANGLE FLASH GALV	20	80
363	6" X 6" ANGLE FLASH GALV	20	80

### STANDARD GAUGE GALVANIZED ANGLE FLASHING

355-29	3" X 3.5" X .5" ANGLE FLASH STD GA GALV HEM	20	56
356-29	4" X 4" ANGLE FLASH STD GA GALV	20	64
357-29	4" X 4" X .5" ANGLE FLASH STD GA GALV HEM	20	68
358-29	4" X 5" ANGLE FLASH STD GA GALV	20	72
359-29	4" X 6" ANGLE FLASH STD GA GALV	20	80
360-29	5" X 5" ANGLE FLASH STD GA GALV	20	80
361-29	5" X 5" X .5" ANGLE FLASH STD GA GALV HEM	20	84
362-29	5" X 7" ANGLE FLASH STD GA GALV	20	96
363-29	6" X 6" ANGLE FLASH STD GA GALV	20	96

### 26 GAUGE GALVANIZED ANGLE FLASHING

355-26	3" X 3.5" X .5" ANGLE FLASH 26 GA GALV HEM	20	90
357-26	4" X 4" ANGLE FLASH 26 GA GALV	20	102
358-26	4" X 4" X .5" ANGLE FLASH 26 GA GALV HEM	20	109
359-26	4" X 5" ANGLE FLASH 26 GA GALV	20	115
360-26	4" X 6" ANGLE FLASH 26 GA GALV	20	128
361-26	5" X 5" ANGLE FLASH 26 GA GALV	20	128
362-26	5" X 5" X .5" ANGLE FLASH 26 GA GALV HEM	20	134
363-26	5" X 7" ANGLE FLASH 26 GA GALV	20	154
364-26	6" X 6" ANGLE FLASH 26 GA GALV	20	154
369-26	5" X 6" X 1" ANGLE FLASH 26 GA GALV HEM	20	154



**SPECIAL ORDERS AVAILABLE UPON REQUEST**

## APRON FLASHING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STANDARD GAUGE GALVANIZED APRON FLASHING</b>			
364	7.5" APRON FLASH STD GA GALV	20	60
365	8" APRON FLASH STD GA GALV	20	64

### 26 GAUGE GALVANIZED APRON FLASHING

364-26	7.5" APRON FLASH 26 GA GALV	20	97
365-26	8" APRON FLASH 26 GA GALV	20	103

## STEP FLASHING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED STEP FLASHING</b>			
6531-1	2" X 3" X 7" BENT STEP FLASH GALV	100	10
6530-1	5" X 7" FLAT STEP FLASH GALV	100	10

### STANDARD GAUGE GALVANIZED STEP FLASHING

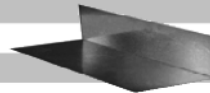
6531-29	2" X 3" X 7" BENT STEP FLASH STD GA GALV	100	12
6530-29	5" X 7" FLAT STEP FLASH STD GALV	100	12

### 26 GAUGE GALVANIZED STEP FLASHING

6531-26	2" X 3" X 7" BENT STEP FLASH 26 GA GALV	100	19
6530-26	5" X 7" FLAT STEP FLASH 26 GALV	100	19

### ECONOMY GAUGE MILL ALUMINUM STEP FLASHING

68707	2.5" X 2.5" X 7" BENT STEP FLASH MILL ALUM	500	15
6728	2" X 3" X 7" BENT STEP FLASH MILL ALUM	500	15
6727	5" X 7" FLAT STEP FLASH MILL ALUM	500	15
9999	4" X 4" X 7" BENT STEP FLASH MILL ALUM	500	20



### STANDARD GAUGE MILL ALUMINUM STEP FLASHING

6728-1	2" X 3" X 7" BENT STEP FLASH STD GA MILL ALUM	100	4
6727-1	5" X 7" FLAT STEP FLASH STD GA MILL ALUM	100	4
6726	7" X 7" FLAT STEP FLASH STD GA MILL ALUM	500	29

### ECONOMY GAUGE ALUMINUM STEP FLASHING FORMED

6729	5" X 7" FORMED STEP FLASH BR ALUM	500	26
6723	5" X 7" FORMED STEP FLASH BK ALUM	500	26
6721	7" X 7" FORMED STEP FLASH MILL ALUM	500	29



## TILE FLASHINGS

AVAILABLE IN GALVANIZED, GALVALUME, ALUMINUM AND COPPER

1300	3" TILE METAL RIDGE ANCHOR	1	6
1301	4" TILE METAL RIDGE ANCHOR	1	10
1302	5" TILE METAL RIDGE ANCHOR	1	11
1303	6" TILE METAL RIDGE ANCHOR	1	12
369-26	5" X 6" X 1" ANGLE FLASH TILE 26 GA GALV	20	154
1304	18" PREFORMED TILE VALLEY HEM 26 GALV	1	11
1305	24" PREFORMED TILE VALLEY HEM 26 GALV	1	15



AVAILABLE IN PAINTED

## RIDGE ROLL

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED RIDGE ROLL</b>			
526	10" RIDGE ROLL GALV	10	33
528	12" RIDGE ROLL GALV	10	40
529	14" RIDGE ROLL GALV	10	46
<b>STANDARD GAUGE GALVANIZED RIDGE ROLL</b>			
526-29	10" RIDGE ROLL STD GA GALV	10	40
528-29	12" RIDGE ROLL STD GA GALV	10	48
529-29	14" RIDGE ROLL STD GA GALV	10	56
630-59	16" RIDGE ROLL STD GA GALV	10	64
532-29	18" RIDGE ROLL STD GA GALV	10	72
533-29	20" RIDGE ROLL STD GA GALV	10	80
<b>26 GAUGE GALVANIZED RIDGE ROLL</b>			
526-26	10" RIDGE ROLL 26 GA GALV	10	40
528-26	12" RIDGE ROLL 26 GA GALV	10	48
529-26	14" RIDGE ROLL 26 GA GALV	10	56
530-26	16" RIDGE ROLL 26 GA GALV	10	64
532-26	18" RIDGE ROLL 26 GA GALV	10	72
533-26	20" RIDGE ROLL 26 GA GALV	10	80

## RIDGE CAP

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED RIDGE CAP</b>			
548	10" RIDGE CAP GALV	10	33
549	12" RIDGE CAP GALV	10	40
550	14" RIDGE CAP GALV	10	46
<b>STANDARD GAUGE GALVANIZED RIDGE CAP</b>			
548-29	10" RIDGE CAP STD GA GALV	10	40
549-29	12" RIDGE CAP STD GA GALV	10	48
550-29	14" RIDGE CAP STD GA GALV	10	56
551-29	16" RIDGE CAP STD GA GALV	10	64
552-29	18" RIDGE CAP STD GA GALV	10	72
553-29	20" RIDGE CAP STD GA GALV	10	80
<b>26 GAUGE GALVANIZED RIDGE CAP</b>			
548-26	10" RIDGE CAP 26 GA GALV	10	64
549-29	12" RIDGE CAP 26 GA GALV	10	76
550-26	14" RIDGE CAP 26 GA GALV	10	89
551-26	16" RIDGE CAP 26 GA GALV	10	102
552-26	18" RIDGE CAP 26 GA GALV	10	115
553-26	20" RIDGE CAP 26 GA GALV	10	128

## Z FLASHING

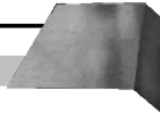
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED Z FLASHING</b>			
380	7/16" Z FLASH GALV	25	25
381	1/2" Z FLASH GALV	25	25
382	5/8" Z FLASH GALV	25	25
383	3/4" Z FLASH GALV	25	25
<b>STANDARD GAUGE GALVANIZED Z FLASHING</b>			
380-29	7/16" Z FLASH STD GA GALV	25	30
381-29	1/2" Z FLASH STD GA GALV	25	30
382-29	5/8" Z FLASH STD GA GALV	25	30
383-29	3/4" Z FLASH STD GA GALV	25	30

## Z FLASHING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE GALVANIZED Z FLASHING</b>			
380-26	7/16" Z FLASH 26 GA GALV	25	48
381-26	1/2" Z FLASH 26 GA GALV	25	48
382-26	5/8" Z FLASH 26 GA GALV	25	48
383-26	3/4" Z FLASH 26 GA GALV	25	48
<b>MILL AND PAINTED ALUMINUM Z FLASHING</b>			
370	5/8" Z FLASH MILL ALUM	50	25
377	7/16" Z FLASH MILL ALUM	50	25
376	5/8" Z FLASH BR ALUM	50	27
379	7/16" Z FLASH BR ALUM	50	27
375	5/8" Z FLASH WH ALUM	50	27
378	7/16" Z FLASH WH ALUM	50	27

## TERMITE SHIELD

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED TERMITE SHIELD</b>			
1000	6" NO. 1 TERMITE SHIELD GALV	20	40
1001	8" NO. 1 TERMITE SHIELD GALV	20	53
<b>STANDARD GAUGE GALVANIZED TERMITE SHIELD</b>			
1000-29	6" NO. 1 TERMITE SHIELD STD GA GALV	20	48
1001-29	8" NO. 1 TERMITE SHIELD STD GA GALV	20	64
1002-29	10" NO. 1 TERMITE SHIELD STD GA GALV	20	80
1003-29	12" NO. 1 TERMITE SHIELD STD GA GALV	20	96
<b>26 GAUGE GALVANIZED TERMITE SHIELD</b>			
1000-26	6" NO. 1 TERMITE SHIELD 26 GA GALV	20	77
1001-26	8" NO. 1 TERMITE SHIELD 26 GA GALV	20	102
1002-26	10" NO. 1 TERMITE SHIELD 26 GA GALV	20	128
1003-26	12" NO. 1 TERMITE SHIELD 26 GA GALV	20	154



## GIRDER SHIELD

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ECONOMY GAUGE GALVANIZED GIRDER SHIELD</b>			
1004	6" NO. 2 GIRDER SHIELD GALV	20	40
1005	8" NO. 2 GIRDER SHIELD GALV	20	53
<b>STANDARD GAUGE GALVANIZED GIRDER SHIELD</b>			
1004-29	6" NO. 2 GIRDER SHIELD STD GA GALV	20	48
1005-29	8" NO. 2 GIRDER SHIELD STD GA GALV	20	64
1006-29	10" NO. 2 GIRDER SHIELD STD GA GALV	20	80
1007-29	12" NO. 2 GIRDER SHIELD STD GA GALV	20	96
<b>26 GAUGE GALVANIZED GIRDER SHIELD</b>			
1004-26	6" NO. 2 GIRDER SHIELD 26 GA GALV	20	48
1005-26	8" NO. 2 GIRDER SHIELD 26 GA GALV	20	64
1006-26	10" NO. 2 GIRDER SHIELD 26 GA GALV	20	80
1007-26	12" NO. 2 GIRDER SHIELD 26 GA GALV	20	96



## GALVANIZED WINDOW WELLS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED WINDOW WELLS</b>			
680	12" ROUND	5	35
682	18" ROUND	5	50
683	24" ROUND	5	65
684	30" ROUND	5	90
685	36" ROUND	5	110
690	12" SQUARE	5	35
692	18" SQUARE	5	50
693	24" SQUARE	5	65
694	30" SQUARE	5	90
695	36" SQUARE	5	110
699	12" ROUND FOUNDATION WELL	5	25

## JOIST BRIDGING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>JOIST BRIDGING</b>			
1156	16" OC JOIST BRIDGING 20 GA GALV	200	25

## U TYPE JOIST HANGERS (ICB0 NO: 3701)

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
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ALLOWABLE LOADS FOR HU18 SERIES HANGERS (3,4,5)

MODEL NUMBER	JOIST SIZE INCHES	HANGER HEIGHT INCHES	SEAT WIDTH INCHES	NUMBER OF NAILS (1)		ALLOWABLE LOADS (NO'S)	
				HEADER (2)	JOIST	NOMAL	MAXIMUM
HU1824	2 X 4	3.125	1.5625	4-10d	2-8d	470	590
HU18268	2 X 6	5.250	1.5625	6-10d	4-8d	705	880
HU182810	2 X 8	7.000	1.5625	8-10d	6-8d	940	1175
HU1821012	2 X 10	8.500	1.5625	10-10d	7-8d	1175	1470
HU182268	2 X 6	5.250	3.1250	6-16d	4-8d	810	1015
HU1822810	2 X 8	7.000	3.1250	8-16d	6-8d	1080	1350
HU18221012	2 X 10	8.500	3.1250	10-16d	7-8d	1350	1690



### U TYPE JOIST HANGERS (ICB0 NO: 3701)

180918	2" X 4" U HANGER 18 GA GALV	50	9
181018	2" X 6" / 8" U HANGER 18 GA GALV	50	13
181118	2" X 8" / 10" U HANGER 18 GA GALV	50	17
180818	2" X 10" / 12" U HANGER 18 GA GALV	50	18
181218	2-2" X 6" / 8" U HANGER 18 GA GALV	30	9
181318	2-2" X 8" / 10" U HANGER 18 GA GALV	30	12
181418	2-2" X 10" / 12" U HANGER 18 GA GALV	30	13

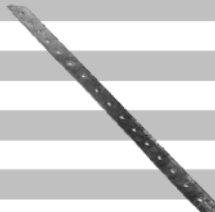
## HURRICANE ANCHORS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>HURRICANE ANCHORS</b>			
2037	RIGHT HAND HURRICANE ANCHOR 20 GA GALV	100	8
2038	LEFT HAND HURRICANE ANCHOR 20 GA GALV	100	8
2039L	LONG TAIL HURRICANE ANCHOR RIGHT 20 GA GALV	100	11
2039R	LONG TAIL HURRICANE ANCHOR LEFT 20 GA GALV	100	11

**QUALITY AND SERVICE FOR OVER 89 YEARS**

## RAFTER TIES

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>14 GAUGE GALVANIZED FLAT RAFTER TIES</b>			
2041	8" FLAT RAFTER TIE 14 GA GALV	200	38
2042	10" FLAT RAFTER TIE 14 GA GALV	200	46
2043	12" FLAT RAFTER TIE 14 GA GALV	200	56
2044	14" FLAT RAFTER TIE 14 GA GALV	200	66
2045	16" FLAT RAFTER TIE 14 GA GALV	200	68
2046	18" FLAT RAFTER TIE 14 GA GALV	200	88
2047	20" FLAT RAFTER TIE 14 GA GALV	200	100
2048	22" FLAT RAFTER TIE 14 GA GALV	200	110
2049	24" FLAT RAFTER TIE 14 GA GALV	200	120
2050	36" FLAT RAFTER TIE 14 GA GALV	200	164
<b>14 GAUGE GALVANIZED TWISTED RAFTER TIES</b>			
2061	8" TWISTED RAFTER TIE 14 GA GALV	100	19
2062	10" TWISTED RAFTER TIE 14 GA GALV	100	23
2063	12" TWISTED RAFTER TIE 14 GA GALV	100	28
2064	14" TWISTED RAFTER TIE 14 GA GALV	100	33
2065	16" TWISTED RAFTER TIE 14 GA GALV	100	34
2066	18" TWISTED RAFTER TIE 14 GA GALV	100	44
2067	20" TWISTED RAFTER TIE 14 GA GALV	100	50
2068	22" TWISTED RAFTER TIE 14 GA GALV	100	55
2069	24" TWISTED RAFTER TIE 14 GA GALV	100	60
2070	36" TWISTED RAFTER TIE 14 GA GALV	100	82
<b>18 GAUGE GALVANIZED FLAT RAFTER TIES</b>			
2051	8" FLAT RAFTER TIE 18 GA GALV	200	24
2052	10" FLAT RAFTER TIE 18 GA GALV	200	30
2053	12" FLAT RAFTER TIE 18 GA GALV	200	36
2054	14" FLAT RAFTER TIE 18 GA GALV	200	42
2055	16" FLAT RAFTER TIE 18 GA GALV	200	48
2056	18" FLAT RAFTER TIE 18 GA GALV	200	54
2057	20" FLAT RAFTER TIE 18 GA GALV	200	60
2058	22" FLAT RAFTER TIE 18 GA GALV	200	66
2059	24" FLAT RAFTER TIE 18 GA GALV	200	72
2060	36" FLAT RAFTER TIE 18 GA GALV	200	108
<b>18 GAUGE GALVANIZED TWISTED RAFTER TIES</b>			
2071	8" TWISTED RAFTER TIE 18 GA GALV	100	19
2072	10" TWISTED RAFTER TIE 18 GA GALV	100	23
2073	12" TWISTED RAFTER TIE 18 GA GALV	100	28
2074	14" TWISTED RAFTER TIE 18 GA GALV	100	33
2075	16" TWISTED RAFTER TIE 18 GA GALV	100	34
2076	18" TWISTED RAFTER TIE 18 GA GALV	100	44
2077	20" TWISTED RAFTER TIE 18 GA GALV	100	50
2078	22" TWISTED RAFTER TIE 18 GA GALV	100	55
2079	24" TWISTED RAFTER TIE 18 GA GALV	100	60
2080	36" TWISTED RAFTER TIE 18 GA GALV	100	82
<b>20 GAUGE GALVANIZED FLAT RAFTER TIES</b>			
2051-20	8" FLAT RAFTER TIE 20 GA GALV	200	19
2052-20	10" FLAT RAFTER TIE 20 GA GALV	200	24
2053-20	12" FLAT RAFTER TIE 20 GA GALV	200	29
2054-20	14" FLAT RAFTER TIE 20 GA GALV	200	33
2055-20	16" FLAT RAFTER TIE 20 GA GALV	200	38
2056-20	18" FLAT RAFTER TIE 20 GA GALV	200	43
2057-20	20" FLAT RAFTER TIE 20 GA GALV	200	48
2058-20	22" FLAT RAFTER TIE 20 GA GALV	200	52
2059-20	24" FLAT RAFTER TIE 20 GA GALV	200	57
2060-20	36" FLAT RAFTER TIE 20 GA GALV	200	86





## RAFTER TIES

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>20 GAUGE GALVANIZED TWISTED RAFTER TIES</b>			
2071-20	8" TWISTED RAFTER TIE 20 GA GALV	100	10
2072-20	10" TWISTED RAFTER TIE 20 GA GALV	100	12
2073-20	12" TWISTED RAFTER TIE 20 GA GALV	100	14
2074-20	14" TWISTED RAFTER TIE 20 GA GALV	100	16
2075-20	16" TWISTED RAFTER TIE 20 GA GALV	100	19
2076-20	18" TWISTED RAFTER TIE 20 GA GALV	100	21
2077-20	20" TWISTED RAFTER TIE 20 GA GALV	100	24
2078-20	22" TWISTED RAFTER TIE 20 GA GALV	100	26
2079-20	24" TWISTED RAFTER TIE 20 GA GALV	100	28
2080-20	36" TWISTED RAFTER TIE 20 GA GALV	100	43

## T BRACE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>T BRACE</b>			
385	9' 3" T TYPE WALL BRACE 20 GA GALV	20	52
386	11' 3.75" T TYPE WALL BRACE 20 GA GALV	20	68



## WALL BRACING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WALL BRACING (ICBO NO: 3701)</b>			
387	1.25" X 10' WALL BRACE 16 GA GALV	10	28
388	1.25" X 12' WALL BRACE 16 GA GALV	10	33
389	2" X 10' WALL BRACE 16 GA GALV	10	44
390	2" X 12' WALL BRACE 16 GA GALV	10	53

## H MOLDING

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>H MOLDING</b>			
1012	3/8" H MOLD MILL ALUM	50	68
1027	7/16" H MOLD MILL ALUM	50	71

## INSULATION SUPPORT WIRE & PLYWOOD CLIPS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>INSULATION SUPPORT WIRE</b>			
1015	16" INSULATION SUPPORT	500	10
1016	24" INSULATION SUPPORT	500	15

### GALVANIZED PLYWOOD CLIPS

930	7/16" PLYWOOD CLIP GALV	250	6
932	15/32" PLYWOOD CLIP GALV	250	6
931	1/2" PLYWOOD CLIP GALV	250	6
933	5/8" PLYWOOD CLIP GALV	250	6
928	19/32" PLYWOOD CLIP GALV	250	6



## STARTER STRIP

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STARTER STRIP</b>			
100	3 X 120 STARTER STRIP ALUM 2.5A	50	32
101	3 X 120 STARTER STRIP GALV 2.5	50	64
102	3 X 120 STARTER STRIP WITH HEM GALV 2.5	50	64
103	3 X 120 STARTER STRIP GALV 3.5	50	64



**CORNER BEAD**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>CORNER BEAD</b>			
392	1.25" X 7' CORNER BEAD	72	42
396-63	1.25" X 8' CORNER BEAD	63	42
396	1.25" X 8' CORNER BEAD	50	35
397	1.25" X 9' CORNER BEAD	56	42
395	1.25" X 10' CORNER BEAD	50	42
<b>BULL NOSE CORNER BEAD</b>			
398	8' BULL NOSE CORNER BEAD	50	58
399	9' BULL NOSE CORNER BEAD	45	59
400	10' BULL NOSE CONER BEAD	40	58

**J, L & U BEAD**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>J BEAD</b>			
476	1/2" X 8' J BEAD	63	52
477	1/2" X 10' J BEAD	50	46
478	5/8" X 8' J BEAD	63	52
479	5/8" X 10' J BEAD	50	46
<b>L BEAD</b>			
480	1/2" X 8' L BEAD	63	41
481	1/2" X 10' L BEAD	50	41
482	5/8" X 8' L BEAD	63	41
483	5/8" X 10' L BEAD	50	41
<b>U BEAD OR MUD TYPE L BEAD</b>			
1020	5/8" X 10' U BEAD	50	63

**90 DEGREE ANGLE**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE GALVANIZED 90 DEGREE ANGLE</b>			
1021	1.5" X 1.5" ANGLE FLASH 26 GA GALV	25	45
1022	2" X 2" ANGLE FLASH 26 GA GALV	25	61

**Z INSULATION CHANNEL**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>26 GAUGE GALVANIZED Z INSULATION AND FURRING CHANNEL</b>			
1023	1" X 1" X 1" Z FLASH 26 GA GALV	25	45
1024	1.5" X 1.5" X 1.5" Z FLASH 26 GA GALV	25	70
1025	2" X 2" X 2" Z FLASH 26 GA GALV	25	93
1026	3" X 3" X 3" Z FLASH 26 GA GALV	25	117

**WALL TIE**

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WALL TIE</b>			
8180	SCALLOPED WALL TIE 22 GA GALV	500	18
8185	STRAIGHT WALL TIE 22 GA GALV	500	28
8181	SCALLOPED WALL TIE STD GA GALV	500	11
8189	STRAIGHT WALL TIE STD GA GALV	500	15
8192	STRAIGHT WALL TIE STD GA GALV 100/BAG	10	30

## ROD CHAIR

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ROD CHAIR</b>			
8200	3 X 6/8 NO. 2 ROD CHAIR	100	15
8201	3 X 10/16 NO. 3 ROD CHAIR	100	22



## BAR TIES AND TOOLS & TIE WIRE / ANCHOR BOLTS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BAR TIE</b>			
8203-5	4" BAR TIE	5000	23
8204-5	4.5" BAR TIE	5000	27
8205-5	5" BAR TIE	5000	29
8206-5	5.5" BAR TIE	5000	33
8207-5	6" BAR TIE	5000	35
8208-5	6.5" BAR TIE	5000	38
8209-5	7" BAR TIE	5000	42
8210-5	7.5" BAR TIE	5000	45
8211-5	8" BAR TIE	5000	47



### BAR TIE TWISTER

8212	MANUAL TIE TOOL	1	.5
8213	AUTOMATIC TIE TOOL	1	1
8212-25	MANUAL TIE TOOL 25/CTN	25	25

### TIE WIRE

8214	3.5 LBS BLACK TIE WIRE	20	70
8219	3.5 LBS GALV TIE WIRE	20	70

### ANCHOR BOLT

8215	1/2" X 6" BLACK ANCHOR BOLT	50	17
8216	1/2" X 8" BLACK ANCHOR BOLT	50	23
8217	1/2" X 10" BLACK ANCHOR BOLT	50	26
8218	1/2" X 12" BLACK ANCHOR BOLT	50	30

## FOUNDATION ANCHOR

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
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ALLOWABLE LOADS APPLIED TO THE PLATE (IN POUNDS)

DIRECTION OF LOAD	PRESSURE TREATED COAST REGION DOUGLAS FIR, LARCH OR SOUTHERN PINE
2 INCH X 4 INCH & 2 INCH X 6 INCH PLAT	
PARALLEL TO PLATE LENGTH	335
PERPENDICULAR TO PLATE LENGTH	600
UPWARD TENSION	560



### FOUNDATION ANCHOR (ICBO NO: 3701)

1823	14.75" FOUNDATION ANCHOR	50	17
1824	22.75" FOUNDATION ANCHOR	50	25

## TRUSS ANCHOR

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>TRUSS ANCHOR</b>			
8221	8" OC TRUSS ANCHOR FASTENERS 5-16D LOAD 897	100	28
8222	10" OC TRUSS ANCHOR FASTENERS 7-16D LOAD 1256	100	33
8223	12" OC TRUSS ANCHOR FASTENERS 9-16D LOAD1615	100	38
8224	14" OC TRUSS ANCHOR FASTENERS 10-16D LOAD 1680	100	44
8225	16" OC TRUSS ANCHOR FASTENERS 10-16D LOAD1680	100	50
8226	18" OC TRUSS ANCHOR FASTENERS 10-16D LOAD 1680	100	55
8227	20" OC TRUSS ANCHOR FASTENERS 10-16D LOAD 1680	100	60

## BLOCK & BRICK LINTEL

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BLOCK LINTELS</b>			
9218	42" - 8" BLOCK LINTEL	EACH	11
9219	48" - 8" BLOCK LINTEL	EACH	12
9220	52" - 8" BLOCK LINTEL	EACH	14
<b>BRICK LINTELS</b>			
9204	24" BRICK LINTEL	EACH	5
9205	30" BRICK LINTEL	EACH	6
9206	36" BRICK LINTEL	EACH	7
9207	42" BRICK LINTEL	EACH	8
9208	48" BRICK LINTEL	EACH	9
9209	54" BRICK LINTEL	EACH	10
9210	60" BRICK LINTEL	EACH	11
9211	66" BRICK LINTEL	EACH	21
9212	72" BRICK LINTEL	EACH	23
9213	78" BRICK LINTEL	EACH	24
9214	84" BRICK LINTEL	EACH	26
9215	90" BRICK LINTEL	EACH	28
9216	96" BRICK LINTEL	EACH	30
9217	102" BRICK LINTEL	EACH	32
9268	120" BRICK LINTEL	EACH	37



## STEEL MILL ANGLE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STEEL MILL ANGLE 3/16"</b>			
9221	3" X 3" 24" MILL ANGLE	EACH	8
9222	3" X 3" 30" MILL ANGLE	EACH	9
9223	3" X 3" 36" MILL ANGLE	EACH	11
9224	3" X 3" 42" MILL ANGLE	EACH	13
9225	3" X 3" 48" MILL ANGLE	EACH	15
9226	3" X 3" 54" MILL ANGLE	EACH	17
9227	3" X 3" 60" MILL ANGLE	EACH	19
9228	3" X 3" 66" MILL ANGLE	EACH	21
9229	3" X 3" 72" MILL ANGLE	EACH	22
9230	3" X 3" 78" MILL ANGLE	EACH	24
9231	3" X 3" 84" MILL ANGLE	EACH	26
9232	3" X 3" 90" MILL ANGLE	EACH	28
9233	3" X 3" 96" MILL ANGLE	EACH	30
9234	3" X 3" 102" MILL ANGLE	EACH	32
9235	3" X 3" 108" MILL ANGLE	EACH	33
9236	3" X 3" 114" MILL ANGLE	EACH	35
9237	3" X 3" 120" MILL ANGLE	EACH	37
9238	3" X 3" 240" MILL ANGLE	EACH	74
<b>STEEL MILL ANGLE 1/4"</b>			
9239	3.5" X 3.25" 24" MILL ANGLE	EACH	11
9240	3.5" X 3.25" 30" MILL ANGLE	EACH	14
9241	3.5" X 3.25" 36" MILL ANGLE	EACH	16
9242	3.5" X 3.25" 42" MILL ANGLE	EACH	19
9243	3.5" X 3.25" 48" MILL ANGLE	EACH	22
9244	3.5" X 3.25" 54" MILL ANGLE	EACH	24
9245	3.5" X 3.25" 60" MILL ANGLE	EACH	27
9246	3.5" X 3.25" 66" MILL ANGLE	EACH	30
9247	3.5" X 3.25" 72" MILL ANGLE	EACH	33
9248	3.5" X 3.25" 78" MILL ANGLE	EACH	35
9249	3.5" X 3.25" 84" MILL ANGLE	EACH	38
9250	3.5" X 3.25" 90" MILL ANGLE	EACH	41

## STEEL MILL ANGLE

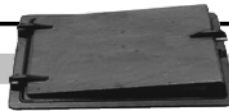
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>STEEL MILL ANGLE 1/4"</b>			
9252	3.5" X 3.25" 96" MILL ANGLE	EACH	43
9253	3.5" X 3.25" 102" MILL ANGLE	EACH	46
9254	3.5" X 3.25" 108" MILL ANGLE	EACH	49
9255	3.5" X 3.25" 114" MILL ANGLE	EACH	51
9256	3.5" X 3.25" 120" MILL ANGLE	EACH	54
9257	3.5" X 3.25" 240" MILL ANGLE	EACH	108

## FOUNDATION AND CLEAN OUT DOORS / ASH DUMPS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>CRAWL SPACE DOOR</b>			
9258	32" X 16" FOUNDATION DOOR	2	38
9259	32" X 20" FOUNDATION DOOR	2	42
9260	32" X 24" FOUNDATION DOOR	2	46

### CLEAN OUT DOOR

9262	8" X 8" CLEAN OUT DOOR	6	43
9263	8" X 10" CLEAN OUT DOOR	6	60
9264	8" X 12" CLEAN OUT DOOR	6	62



### ASH DUMPS

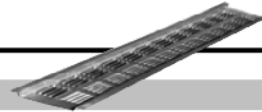
9161	4.5" X 9" ASH DUMP	12	40
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## CAST IRON DAMPER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>CAST IRON DAMPER</b>			
9265	36" CAST IRON DAMPER	EACH	44
9266	42" CAST IRON DAMPER	EACH	50
9267	48" CAST IRON DAMPER	EACH	68

## SOFFIT VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>SOFFIT VENT (NET FREE AREA 61 SQ. INCHES)</b>			
570	8' CONTINUOUS SOFFIT VENT MILL ALUM	50	26
571	8' CONTINUOUS SOFFIT VENT BR ALUM	50	26
572	8' CONTINUOUS SOFFIT VENT WH ALUM	50	26
573	8' STRAIGHT LEG SOFFIT VENT MILL ALUM	50	26
574	8' STRAIGHT LEG SOFFIT VENT BR ALUM	50	26
575	8' STRAIGHT LEG SOFFIT VENT WH ALUM	50	26



## UNDER EAVE VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>UNDER EAVE VENT (NET FREE AREA 16X4 = 22 SQ. INCHES / 16X8 = 58 SQ. INCHES)</b>			
540	16" X 4" UNDER EAVE VENT MILL ALUM	24	3
541	16" X 4" UNDER EAVE VENT BR ALUM	24	3
542	16" X 4" UNDER EAVE VENT WH ALUM	24	3
543	16" X 8" UNDER EAVE VENT MILL ALUM	24	5
544	16" X 8" UNDER EAVE VENT BR ALUM	24	5
545	16" X 8" UNDER EAVE VENT WH ALUM	24	5

### MIDGET LOUVER

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>MIDGET LOUVER</b>			
921	1" MINI VENT MILL ALUM	36	1
922	2" MINI VENT MILL ALUM	36	1
923	3" MINI VENT MILL ALUM	24	2
924	4" MINI VENT MILL ALUM	24	2

### FOUNDATION VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>FOUNDATION VENT (NET FREE AREA SLIDE = 40 SQ. INCHES / DAMPER = 72 SQ. INCHES)</b>			
456	PLASTIC SLIDE FOUNDATION VENT BK	12	17
457	PLASTIC DAMPER FOUNDATION VENT BK	12	16
445	PLASTIC DAMPER FOUNDATION VENT BR	12	16
446	PLASTIC SLIDE FOUNDATION VENT BR	12	17
447	PLASTIC SLIDE FOUNDATION VENT GR	12	17
440	PLASTIC AUTO FOUNDATION VENT BK	12	24
441	PLASTIC AUTO FOUNDATION VENT BR	12	24
442	PLASTIC AUTO FOUNDATION VENT GR	12	24



### WIND TURBINE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>WIND TURBINE (NET FREE AREA 95 SQ. INCHES)</b>			
460	12" EXTERNAL TURBINE MILL GALV	EACH	7
461	12" INTERNAL TURBINE MILL GALV	EACH	7
462	12" INTERNAL TURBINE BR GALV	EACH	7
463	12" INTERNAL TURBINE BK GALV	EACH	7
464	12" INTERNAL TURBINE MILL ALUM	EACH	7
465	12" INTERNAL TURBINE BR ALUM	EACH	7
466	12" INTERNAL TURBINE BK ALUM	EACH	7
491	12" EXTERNAL BRACE TURBINE BR GALV	EACH	7
492	12" EXTERNAL BRACE TURBINE BK GALV	EACH	7
495	12" INTERNAL BRACE TURBINE WTHRD. GR ALUM	EACH	7

### POWER ATTIC VENTILATOR & STATIC ROOF VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>POWER ATTIC VENTILATOR</b>			
468	POWER DOME VENT GR 1060 CFM	EACH	14
469	POWER DOME VENT BR 1060 CFM	EACH	14
470	POWER DOME VENT BK 1060 CFM	EACH	14
<b>STATIC ROOF VENT (NET FREE AREA 196 SQ. INCHES)</b>			
471	STATIC ROOF VENT MILL ALUM	EACH	5
473	STATIC ROOF VENT BR ALUM	EACH	5
474	STATIC ROOF VENT BK ALUM	EACH	5
484	STATIC ROOF VENT WTHRD GR ALUM	EACH	5

### STATIC ROOF VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>PLASTIC ROOF VENT (NET FREE AREA 65 SQ. INCHES)</b>			
839	PLASTIC ROOF VENT BK	10	20
840	PLASTIC ROOF VENT BR	10	20
841	PLASTIC ROOF VENT WTHRD. GR	10	20

## PLASTIC SHINGLE OVER VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>PLASTIC SHINGLE OVER VENT (NET FREE AREA 72 SQ. INCHES)</b>			
744	4 FT PLASTIC SHINGLE OVER VENT - RED	12	31
744-01	4 FT HURRICANE COUNTRY SHINGLE OVER VENT - BLUE	12	44



## RIDGE VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>RIDGE VENT (NET FREE AREA 18 SQ. IN/FT)</b>			
732	10' RIDGE VENT MILL ALUM	12	56
731	10' RIDGE VENT BR ALUM	12	56
736	10' RIDGE VENT BK ALUM	12	56
740	10' RIDGE VENT WTHRD. GR ALUM	12	56
730	10' RIDGE VENT WH ALUM	12	56
741	10' RIDGE VENT GR ALUM	12	56



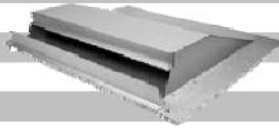
## RIDGE VENT CONNECTORS & PLUGS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>RIDGE VENT STRAPS AND END PLUG / CONNECTOR</b>			
734	RIDGE VENT STRAP MF ALUM	24	2
733	RIDGE VENT STRAP BR ALUM	24	2
737	RIDGE VENT STRAP BK ALUM	24	2
742	RIDGE VENT STRAP WTHRD. GR ALUM	24	2
738	RIDGE VENT STRAP WH ALUM	24	2
743	RIDGE VENT STRAP GR ALUM	24	2
735	FOAM CONNECTOR & END PLUG	24	1
739	RUBBER END PLUG	36	5



## OFF RIDGE VENTS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>OFF RIDGE VENT</b>			
2900	2 FT ROOF VENT GALV MILL	2	12
2901	2 FT ROOF VENT GALV BLACK	2	12
2902	2 FT ROOF VENT GALV BROWN	2	12
2496	4 FT ROOF VENT GALV MILL	1	10
2903	4 FT ROOF VENT GALV BLACK	1	10
2904	4 FT ROOF VENT GALV BROWN	1	10
2905	4 FT ROOF VENT GALV GRAY	1	10
2906	4 FT ROOF VENT GALV WHITE	1	10
2907	6 FT ROOF VENT GALV MILL	1	18
2908	6 FT ROOF VENT GALV BLACK	1	18
2919	6 FT ROOF VENT GALV BROWN	1	18
2910	6 FT ROOF VENT GALV GRAY	1	18
2911	6 FT ROOF VENT GALV WHITE	1	18
2912	8 FT ROOF VENT GALV MILL	1	21
2913	8 FT ROOF VENT GALV BLACK	1	21
2914	8 FT ROOF VENT GALV BROWN	1	21
2915	8 FT ROOF VENT GALV WHITE	1	21



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## ROOF JACK VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ROOF JACK</b>			
2485	ROOF JACK 1 /12 PITCH 3" WITH WIND BAND	1	1
2486	ROOF JACK 1 /12 PITCH 4" WITH WIND BAND	1	1.5
2487	ROOF JACK 1 /12 PITCH 6" WITH WIND BAND	1	2.5
2488	ROOF JACK 1 /12 PITCH 8" WITH WIND BAND	1	3.5



## ALL PURPOSE VENT

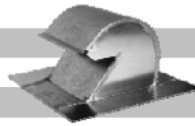
PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ALL PURPOSE VENT</b>			
2920	ALL PURPOSE VENT 10" FLAT	1	.5
2921	ALL PURPOSE VENT 10" 4 /12 PITCH	1	.5
2489	ALL PURPOSE VENT 3" 4 /12 PITCH	1	2
2490	ALL PURPOSE VENT 4" 4 /12 PITCH	1	4
2491	ALL PURPOSE VENT 6" 4 /12 PITCH	1	7

## CHIMNEY HOODS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED CHIMNEY HOODS</b>			
8100	3" GALV CHIMNEY HOOD	12	5
8101	4" GALV CHIMNEY HOOD	12	6
8102	5" GALV CHIMNEY HOOD	12	9
8103	6" GALV CHIMNEY HOOD	12	12
8104	7" GALV CHIMNEY HOOD	12	14
8105	8" GALV CHIMNEY HOOD	12	17
8106	9" GALV CHIMNEY HOOD	12	19

## GOOSENECK ROOF VENT

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GOOSENECK VENT</b>			
2494	4" GALV SHORT GOOSENECK ROOF VENT	24	38
2922	4" GALV SHORT GOOSENECK ROOF VENT BROWN	24	38
2923	4" GALVALUME GOOSENECK ROOF VENT	24	38
2924	4" GALVALUME TILE GOOSENECK ROOF VENT	10	26
2925	4" GALV SHORT GOOSENECK ROOF VENT WHITE	24	34
2926	6" GALV GOOSENECK ROOF VENT MILL	16	23
2927	6" GALVALUME TILE GOOSENECK ROOF VENT	6	23
2928	10" GALV GOOSENECK ROOF VENT BLACK	6	22
2929	10" GALV GOOSENECK ROOF VENT BROWN	6	22
2930	10" GALVALUME GOOSENECK ROOF VENT	6	22
2931	10" GALVALUME TILE GOOSENECK ROOF VENT	4	19
2932	10" GALV GOOSENECK ROOF VENT WHITE	6	22



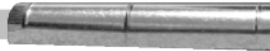
## FURNACE PIPE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>FURNACE PIPE</b>			
7400	GALV FURNACE PIPE 3" X 24" 30 GA SNAP LOCK	10	8
7401	GALV FURNACE PIPE 4" X 24" 30 GA SNAP LOCK	10	10
7402	GALV FURNACE PIPE 5" X 24" 30 GA SNAP LOCK	10	14
7403	GALV FURNACE PIPE 6" X 24" 30 GA SNAP LOCK	10	17
7404	GALV FURNACE PIPE 7" X 24" 30 GA SNAP LOCK	10	23
7405	GALV FURNACE PIPE 8" X 24" 30 GA SNAP LOCK	10	27
7600	GALV FURNACE PIPE 3" X 24" 28 GA SNAP LOCK	10	12
7601	GALV FURNACE PIPE 4" X 24" 28 GA SNAP LOCK	10	17
7602	GALV FURNACE PIPE 5" X 24" 28 GA SNAP LOCK	10	21
7603	GALV FURNACE PIPE 6" X 24" 28 GA SNAP LOCK	10	25



## FURNACE PIPE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
7604	GALV FURNACE PIPE 7" X 24" 28 GA SNAP LOCK	10	28
7605	GALV FURNACE PIPE 8" X 24" 28 GA SNAP LOCK	10	32
7606	GALV FURNACE PIPE 9" X 24" 28 GA SNAP LOCK	10	36
7607	GALV FURNACE PIPE 10" X 24" 28 GA SNAP LOCK	10	40
7608	GALV FURNACE PIPE 12" X 24" 28 GA SNAP LOCK	10	47
7302	GALV FURNACE PIPE 5" X 24" 24 GA	10	29
7303	GALV FURNACE PIPE 6" X 24" 24 GA	10	35
7304	GALV FURNACE PIPE 7" X 24" 24 GA	10	41
7305	GALV FURNACE PIPE 8" X 24" 24 GA	10	47
7306	GALV FURNACE PIPE 9" X 24" 24 GA	10	52
7421	GALV FURNACE PIPE 4" X 60" 30 GA	10	24
7422	GALV FURNACE PIPE 5" X 60" 30 GA	10	35
7423	GALV FURNACE PIPE 6" X 60" 30 GA	10	42
7424	GALV FURNACE PIPE 7" X 60" 30 GA	10	58
7425	GALV FURNACE PIPE 8" X 60" 30 GA	10	68
402-5	4" 30 GA 10' MADE UP GALV FURNACE PIPE	5	33
403-5	3" 30 GA 10' MADE UP GALV FURNACE PIPE	5	25



### 30 GAUGE GALVANIZED ELBOW

8460-12	3" GALV ELBOW 30 GA	12	3
8461-12	4" GALV ELBOW 30 GA	12	4
8462	5" GALV ELBOW 30 GA	12	7
8463	6" GALV ELBOW 30 GA	12	5
8464	7" GALV ELBOW 30 GA	12	13
8465	8" GALV ELBOW 30 GA	12	16
8466	9" GALV ELBOW 30 GA	12	20

### 28 GAUGE GALVANIZED ELBOW

8660	3" GALV ELBOW 28 GA	12	5
8661	4" GALV ELBOW 28 GA	12	7
8662	5" GALV ELBOW 28 GA	12	10
8663	6" GALV ELBOW 28 GA	12	12
8664	7" GALV ELBOW 28 GA	12	16
8665	8" GALV ELBOW 28 GA	12	20
8666	9" GALV ELBOW 28 GA	12	23
8667	10" GALV ELBOW 28 GA	12	36
8668	12" GALV ELBOW 28 GA	12	37

### 24 GAUGE GALVANIZED ELBOW

8362	5" GALV ELBOW 24 GA	12	16
8363	6" GALV ELBOW 24 GA	12	20
8364	7" GALV ELBOW 24 GA	12	25
8365	8" GALV ELBOW 24 GA	12	32
8366	9" GALV ELBOW 24 GA	12	37
8367	10" GALV ELBOW 24 GA	12	43

## REDUCERS AND INCREASERS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED REDUCERS AND INCREASERS</b>			
4280	4" TO 3" GALV REDUCER	10	4
4281	5" TO 4" GALV REDUCER	10	6
4282	5" TO 3" GALV REDUCER	10	6
4283	6" TO 5" GALV REDUCER	12	8
4284	6" TO 4" GALV REDUCER	12	9
4300	6" TO 3" GALV REDUCER	12	8

## REDUCERS AND INCREASERS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED REDUCERS AND INCREASERS</b>			
4285	7" TO 6" GALV REDUCER	12	9
4287	8" TO 7" GALV REDUCER	12	11
4288	8" TO 6" GALV REDUCER	10	9
4290	9" TO 8" GALV REDUCER	12	12
4360	3" TO 4" GALV INCREASER	10	4
4362	4" TO 5" GALV INCREASER	10	6
4363	5" TO 6" GALV INCREASER	12	8
4365	6" TO 7" GALV INCREASER	12	9
4366	7" TO 8" GALV INCREASER	12	11
4367	8" TO 9" GALV INCREASER	12	12

## GALVANIZED FLAT SHEET

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
9153	GALV FLAT SHEET 36" X 36" 30 GA	10	46
9146	GALV FLAT SHEET 36" X 96" 30 GA	5	61

## GALVANIZED FURNACE ACCESSORIES

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>GALVANIZED TEE JOINTS</b>			
7730	GALV TEE JOINT 3" X 15" MADE UP	12	12
7731	GALV TEE JOINT 4" X 15" MADE UP	12	13
7732	GALV TEE JOINT 5" X 15" MADE UP	10	17
7733	GALV TEE JOINT 6" X 15" MADE UP	10	20
7734	GALV TEE JOINT 7" X 15" MADE UP	9	22
7735	GALV TEE JOINT 8" X 15" MADE UP	7	22
7736	GALV TEE JOINT 9" X 15" MADE UP	5	18
7737	GALV TEE JOINT 10" X 15" MADE UP	2	8

### GALVANIZED TEE COVERS

7770	GALV TEE COVER 3"	12	2
7771	GALV TEE COVER 4"	12	3
7772	GALV TEE COVER 5"	12	4
7773	GALV TEE COVER 6"	12	5
7774	GALV TEE COVER 7"	12	6
7775	GALV TEE COVER 8"	12	7
7776	GALV TEE COVER 9"	12	9



## BLACK STOVE PIPE

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BLACK STOVE PIPE</b>			
7349	5" X 24" BK PIPE 24 GA	10	26
7350	6" X 24" BK PIPE 24 GA	10	31
7351	7" X 24" BK PIPE 24 GA	10	36
7352	8" X 24" BK PIPE 24 GA	10	40



### BLACK ELBOW

8399	5" BK ELBOW 24 GA	12	12
8400	6" BK ELBOW 24 GA	12	15
8401	7" BK ELBOW 24 GA	12	21
8402	8" BK ELBOW 24 GA	12	24

### BLACK REDUCER

4509	BK REDUCER 6" TO 5"	12	12
4510	BK REDUCER 7" TO 6"	12	17
4515	BK REDUCER 8" TO 6"	12	24

### BLACK STOVE PIPE AND ACCESSORIES

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BLACK INCREASER</b>			
4529	BK INCREASER 5" TO 6"	12	12
4530	BK INCREASER 6" TO 7"	12	17
4535	BK INCREASER 6" TO 8"	12	24
<b>BLACK TEE JOINTS</b>			
7370	BK TEE JOINT 5" X 15"	1	2
7371	BK TEE JOINT 6" X 15"	1	3
7372	BK TEE JOINT 7" X 15"	1	3
7373	BK TEE JOINT 8" X 15"	1	4



### BLACK STOVE PIPE AND ACCESSORIES

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BLACK TEE COVERS</b>			
7701	BK TEE COVER 5"	12	5
7702	BK TEE COVER 6"	12	6
7703	BK TEE COVER 7"	12	8
7704	BK TEE COVER 8"	12	9



### BATHROOM VENTS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>BATHROOM VENT KITS</b>			
2472	ALUM 4" VENT CAP	1	1
2471	BATHROOM VENT KIT 3" OR 4"	1	1

### DRYER VENT PARTS

PRODUCT NO.	DESCRIPTION	PACKAGING	WEIGHT
<b>ALUMINUM DRYER VENT PARTS</b>			
1220	VENT HOOD - 3"	12	5
1221	VENT HOOD - 4"	12	6
1222	VENT HOOD - 4" WIDE MOUTH	10	6
1223	VENT HOOD - 3" WIDE MOUTH	10	5
1274	3" X 24" ALUM VENT PIPE (S/L)	25	8
1275	4" X 24" ALUM VENT PIPE (S/L)	25	11
1213	4" ALUM ELBOW (4 PCS)	12	2
1262	3" ALUM ELBOW (4 PCS)	12	2
1251	4" TO 3" ALUM REDUCER	12	3
1252	3" TO 4" ALUM INCREASER	12	3



## GLOSSARY

	PAGE
<u>90 DEGREE ANGLE</u>	<u>25</u>
Angle is used as bridging and backing around perimeters of ceilings, a vertical attachment where gypsum partitions intersect with other surfaces and a dozen more applications.	
<u>ANCHOR BOLTS</u>	<u>26</u>
Anchor bolts are used to secure the sill to the slab or attaching a post anchor to the slab.	
<u>ANGLE FLASHING</u>	<u>18</u>
Angle flashing is an easy way to flash the wall to the roof in an end wall application or the chimney to the roof. A hemmed edge is also available to help divert water from under the shingles on a side wall application.	
<u>APRON FLASHING</u>	<u>19</u>
Apron flashing is an easy way to flash a wall to the roof in a side wall application.	
<u>ASH DUMP</u>	<u>28</u>
An ash dump is a pivoted metal door located flush with the hearth surface through which ashes are dropped into the ashpit below.	
<u>BAR TIE</u>	<u>26</u>
Bar ties are used commonly to secure the position of reinforcing bars during concrete placing.	
<u>BAR TIE TWISTER</u>	<u>26</u>
Both the automatic and manual tie tool make tying fast and easy.	
<u>BLOCK LINTELS</u>	<u>27</u>
Lintels are used to hold block above the opening of a window or door.	
<u>BRICK LINTELS</u>	<u>27</u>
Lintels are used to hold brick above the opening of a window or door.	
<u>CAST IRON DAMPER</u>	<u>28</u>
The damper allows the draft to be shut off during non-use periods, conserving other sources of heat or air conditioning. It also permits regulation of the draft when the fire- place is in use.	
<u>CLEAN OUT DOOR</u>	<u>28</u>
A clean out door is necessary to provide an opening into the ashpit as a means to remove the accumulation of ashes.	
<u>CORNER BEAD</u>	<u>25</u>
Corner bead gives lasting protection to exposed edges of wallboard and provides smooth, straight corners.	
<u>EAVE DRIP</u>	<u>14</u>
Eave drip adds support to the shingles when they are extended over the roof's edge. The face, with its kickout at the bottom, diverts rain water from the fascia board helping to eliminate rot.	
<u>FOUNDATION ANCHOR (ICBO #3701)</u>	<u>26</u>
Foundation anchors connect wood framing to concrete block or poured concrete, replacing anchor bolts.	
<u>FOUNDATION VENT</u>	<u>29</u>
Our cast aluminum vent includes the lintel and 1/8" aluminum screen. The shutter slide is maintenance free, with no hinges or latches to cause problems. Our plastic vent features a hinged damper that opens inward. The reinforced top serves as the lintel and it also has eight-mesh screen.	
<u>GRAVEL STOP</u>	<u>16</u>
Gravel stop keeps the ballast from being washed from the roof. The face, with its kickout at the bottom, diverts rain water from the fascia board helping to eliminate rot.	
<u>H MOLDING</u>	<u>24</u>
H molding is used for dividing masonite and keeping the butt seam from warping.	

## GLOSSARY

	PAGE
<b>HURRICANE ANCHORS AND RAFTER TIES</b>	22
Hurricane anchor and rafter ties are used to resist wind loads on rafters and trusses. They are also used as a general purpose tie for strong back attachments or to connect any wood cross members. Loads include 1.33 increase for wind load.	
<b>J BEAD</b>	25
J bead provides lasting edge protection around doors and windows or any partition junction openings. No finishing compound is required.	
<b>L BEAD</b>	25
L bead provides lasting edge protection around doors and windows or any partition junction openings. Finishing compound is required on the front side.	
<b>MIDGET LOUVER</b>	29
Round vents for industrial and building applications that are weather and insect resistant. They should not be used in lieu of under eave venting.	
<b>PLYWOOD CLIPS</b>	24
According to APA "...when support spacing exceeds the maximum length of an unsupported edge, provide blocking, tongue-and-groove edges, or other edge support such as plywood clips..."	
<b>POWER ATTIC VENTILATOR</b>	29
These vents are designed specifically to effectively reduce fuel cost by removing hot air from attic areas and replacing it with cooler air.	
<b>RAIN DIVERTER</b>	6
Rain diverter is an easy way to keep the rain from falling off the roof onto an entry way or on an air conditioner unit without having to use gutter.	
<b>RIDGE ROLL</b>	20
Ridge roll and ridge cap is used with 5 V crimp or 2 1/2" corrugated sheet metal roofing. It covers the gap at the ridge of a metal roof.	
<b>RIDGE VENT</b>	30
Our ridge vent allows the entire attic to breathe, eliminating excessive moisture in the winter and eliminating excessive heat in the summer.	
<b>ROD CHAIR</b>	26
Foundation rod chairs are used to hold rebar off grade and centered in the foundation trench.	
<b>ROLL VALLEY</b>	7
Roll Valley is used as a moisture barrier when two opposing slopes of a roof come together to form a valley.	
<b>ROOF EDGE</b>	12
Roof edgings provide a nice finished appearance to the eave line. The face, with its kick-out at the bottom, diverts rain water from the fascia board helping to eliminate rot.	
<b>ROOF VENT</b>	29
Our roof vent incorporates a louver design that eliminates the need for insect screen.	
<b>SOFFIT VENT</b>	28
Our soffit vent eliminates the need for screen. Easily installed either flush or recessed.	
<b>STEEL MILL ANGLE</b>	27
Structural angle can also be used as a lintel.	
<b>STEP FLASHING</b>	19
Step flashing has the same application as angle flashing - but they are smaller pieces, usually only 7" long. These smaller pieces can be very helpful when trying to flash a chimney. Step flashing can be made in any size needed.	

## GLOSSARY

	PAGE
<b>TERMITE SHIELD</b>	21
<hr/>	
Termite shield is used to form a barrier between a curtain wall and the lumber attached to the top. The difference between termite and girder shield is a single leg on the termite shield and a double leg on the girder shield.	
<b>TIE WIRE</b>	26
<hr/>	
Convenient 3 1/2 pound rolls make the ideal hand roll.	
<b>U BEAD</b>	25
<hr/>	
U bead provides maximum protection and a neat finished edge to wallboard at windows and door jambs and at intersections with other materials. Finishing compound is required on the front side.	
<b>U TYPE JOIST HANGERS (ICBO #3701)</b>	22
<hr/>	
Joist Hangers are the most economical and easiest to use. They are ideal for framing floors, decks, patio covers, carports, and other common applications. These efficient and economical joist hangers are designed to satisfy most common load requirements. Call for sloped, skewed and heavy joist hangers.	
<b>UNDER EAVE VENT</b>	28
<hr/>	
Our screened vents come with six prepunched holes to make installation easier.	
<b>WALL BRACING</b>	24
<hr/>	
Wall bracing replaces wood "let in" braces in wall framing construction. Used on outside or inside walls to prevent racking. The flat style requires no saw cut. The T type requires one cut.	
<b>WALL TIES</b>	25
<hr/>	
Wall ties are used to tie a brick veneer to the exterior of the house. Two holes are provided for nailing and the other end is bent to lie between the mortar joints.	
<b>WIND TURBINE</b>	29
<hr/>	
Our wind turbine provides comfort, protection, and energy savings. Using the breezes of nature, it silently cuts the air conditioning cost, increases air conditioner service life and cooling performance.	

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### FOR YOUR OWN PROTECTION

IF THESE GOODS ARE DAMAGED in transit, the transportation company's agent (usually the truck driver making the delivery) must write on the freight bill he gives you, full exception covering any bad order packages. If there is any shortage, the same must be noted on the freight bill by the agent at the time of delivery. He is required to do these things if requested. It is your responsibility to see that these notations are made.

FOR BOTH VISIBLE AND CONCEALED DAMAGE it is your responsibility to contact the delivering transportation company, or their agent. You must request to them in writing to make an inspection and to furnish you with their inspection report covering complete damage sustained. This request should be made as soon as the full nature of any damage is ascertained. The inspection must be made and completed within 15 days of receipt of goods. All freight bills rendered by the truck driver should be signed "Subject to inspection for concealed damage."

YOU MUST FILE CLAIM immediately following receipt of carrier's inspection report. This claim should consist of a letter to the delivering transportation company, listing the damage and the amount of the claim. It must be accompanied with the proper supporting papers (normally consisting of Bill of Lading, Freight Bill, duplicate of our invoice and Inspection Report.)

UNITED PARCEL SHIPMENTS must be kept in original carton and wrappings. Contact your local UPS office to have inspection made and claim filed.

Any claims which you may have must be handled as outlined above. We cannot accept the return of any merchandise unless such return is authorized by us.

**BILLY PENN INC.  
 PO BOX 37982 JACKSONVILLE, FL 32236  
 800.739.7366 / FAX 856.786.9581**

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**APPLICATION FOR CREDIT**

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TYPE OF BUSINESS: \_\_\_\_\_

TYPE OF OWNERSHIP  
 CORPORATION  
 PARTNERSHIP  
 INDIVIDUAL

COMPANY NAME / BILL TO: \_\_\_\_\_

MAILING ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP CODE: \_\_\_\_\_

PHONE NO: \_\_\_\_\_ FAX NO: \_\_\_\_\_ E-MAIL: \_\_\_\_\_

COMPANY NAME & SHIP TO ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP CODE: \_\_\_\_\_

PRINCIPAL OWNER'S / OFFICERS \_\_\_\_\_

PRINCIPAL OWNER'S / OFFICERS \_\_\_\_\_

**BANK INFORMATION**

BANK NAME: \_\_\_\_\_

MAILING ADDRESS: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP CODE: \_\_\_\_\_

PHONE NO: \_\_\_\_\_ FAX NO: \_\_\_\_\_ E-MAIL: \_\_\_\_\_

ACCOUNT NUMBERS: \_\_\_\_\_

ACCOUNT NUMBERS: \_\_\_\_\_

**CURRENT CREDIT REFERENCES**

NAME ADDRESS CITY ST & ZIP

PHONE FAX E-MAIL

NAME ADDRESS CITY ST & ZIP

PHONE FAX E-MAIL

NAME ADDRESS CITY ST & ZIP

PHONE FAX E-MAIL

Application for credit is hereby made. It is understood this information will be held in strict confidence and used only by the Credit Department of Florida Metal Products. We understand and agree to abide to all terms and conditions listed on page 39. I hereby authorize Florida Metal Products to obtain any and all information required from the above references.

SIGNATURE & TITLE: \_\_\_\_\_ DATE: \_\_\_\_\_

FOR CREDIT DEP. USE ONLY

ACCEPTED  REFUSED / SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

## TERMS & CONDITIONS OF SALE

**RETURNED MERCHANDISE:** Merchandise to be returned must have written approval by an officer of Billy Penn prior to being returned to the factory Freight Prepaid and will be subject to a 25% re-stocking charge. Special order merchandise is not returnable.

**SPECIAL HANDLING:** Bus, airline, etc. shipments are freight collect with a \$15.00 handling charge. There will be no broken cartons

**PRICES:** Prices are subject to change without notice. All orders will be invoiced at the price in effect at the time of shipment. All previous price sheets void.

**FREIGHT TERMS:** Orders will be shipped Freight collect unless they are in excess of \$2,500.00. No freight cost will be paid on customer pick ups.

**DELIVERY AND SHIPMENT:** Unless otherwise specified upon delivery of materials FOB Billy Penn's plant, all risk of loss, damage and other incidents of ownership shall immediately pass to the buyer, but title to materials will be retained by Billy Penn as security for buyer's performance until payment in full is received.

**PAYMENT:** Cash on delivery (C.O.D.) sales are net with Billy Penn holding the option of requiring cash or certified check, if it becomes necessary in our judgement.

- Open account sales have payment terms of 1%, 10th and 25th; net 30 unless otherwise stipulated. An explanation of these terms follows:
- Terms of 1%, 10th and 25th; net 30 mean invoices dated between the 1st and 15th of the month are due the 25th, invoices dated between the 16th and the end of the month are due the 10th of the following month in order to rate the 1% cash discount. If the discount terms are not taken the net amount is due 30 days from the date of the invoice
- All invoices will be dated the day of shipment.
- A Finance charge of 1-1/2% per month (18% annum) after 30 days from the date of invoice.
- If the invoice is not paid when due, or it becomes necessary to enforce these terms and conditions, purchaser agrees to pay all costs of the collection and enforcement including attorney's fees, whether incurred in or out of court on appeal in arbitration, in bankruptcy court, or in any insolvency proceedings

**DELAY:** Billy Penn shall be excused for any delay in performance due to acts of God, war, riot, embargoes, acts of civil or military authorities, fires, floods, accidents and quarantine restriction, mill conditions, strikes, differences with workmen, delays in transportation, shortage of cars, fuel, labor or materials, or any circumstance or cause beyond the control of Billy Penn in the reasonable conduct of its business.

**TAXES:** These prices do not include sales, excise, transportation or other similar taxes present or future.

**CLAIMS:** Claims must be made upon receipt of goods. Our responsibility ceases as soon as goods are loaded FOB our warehouse or, if delivered by us, at destination point. All hidden damage claims must be made within 5 days from receipt of shipment with the delivering carrier.

All Rights Reserved 2010 © Billy Penn Inc.

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## BILLY PENN CONTACT INFORMATION

BILLY PENN INC.  
PO BOX 37982 JACKSONVILLE, FL 32236  
PHONE: 800.739.7366  
FAX: 856.786.9581  
WEB: WWW.BILLY-PENN.COM





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