

## **Mission Statement**

Our present and continued objectives are to supply our distributors with a product line that is ever consistent in exceptional quality, and delivered expeditiously at a fair market price. We will always aspire to build partnerships with our customers, employees and suppliers by pledging a system of conduct that enthusiastically embraces values that foster trust, loyalty and long standing relationships. We commit to doing this by making the following pledges:

#### To Our Customer...

We pledge to continually invest in new automation and improvement techniques so we can provide you with a top quality product to allow you to remain competitive in the marketplace and to always keep our word to you.We promise to make changes and developments in products that reflect the changes and demands that arise in the marketplace. Above all, we promise service to you that represents our true level of appreciation for the opportunity to be your supplier.

#### To Our Employees...

We pledge to provide each employee a safe environment to work in and to recognize each individual accomplishment of exceptional service. We promise to reward service and achievement with equitable market wages and benefits. We also pledge to use hiring practices of merit from within to assure that no individual talent or dedication goes unrecognized.

#### To Our Suppliers...

We pledge to always remain loyal to your products and services considering we, too, are kept competitive and serviced with appreciation.

#### To Our Environment...

We pledge to always act responsibly to our environment and to be pro-active and not re-active.

#### To Our Competitors...

To always compete with integrity, fairness and honesty.

#### And finally we make this pledge to ourselves...

We promise ourselves and each other to always support the Gray principles of good business ethics, superior product service and quality and dedication to achieve excellence in whatever we do.

# GRAND OPENING & DEDICATION OF HUMBOLDT, TN FACILITY

**Opportunity is defined** as "A favorable or advantageous combination of circumstances". The Gray family has had the good fortune to recognize, create and seize upon opportunities for over a century now. These opportunities have not come to them without the dedicated support of family, friends, employees and community. We stand here today because several people believed in themselves, their future and each other. The Gray corporate family history dates back to the early 1900's. Malcolm E. Gray, founder of Rochester Can Company would begin what would become a century long commitment to the sheet metal industry. Malcolm was a prolific inventor, most notably recognized for his creation of the five day work week in 1922. His dedication to manufacturing was an inspiration to his brother, William H. Gray, who started a copper gutter hanger company, of which he held a patent on, under the company name of William Gray & Sons. William H. Gray would then later begin his transition into manufacturing of furnace pipe and fittings, incorporating in 1932 under the name, Gray Metal Products. Gray Metal's modest beginnings would take place at what has become affectionately referred to as "Carleton Street" by our family. His son, William J. Gray, would continue on in his father's footsteps, learning the business so that one day he, too, could pass it on to his son; our father, Richard E. Gray Sr. This would begin what can be defined today as our family's legacy.

When our father inherited Gray Metal Products in 1974, he would immediately recognize the priceless value of our mother's own inherent talent. This would prove to parallel his own love and dedication to the business. Together, they would grow the business by dedicating long hours, with immeasurable sacrifice, working alongside employees; no task beneath them. Our parents would turn Carleton Street into a learning institution, imparting on each of us a sense of self, direction and confidence; creating what would one day be the foundations necessary for our own success and contributions to the family legacy.

The growth and expansion efforts of Gray Metal Products came with opportunities for all of us to flourish in our own way. Our mother and father have been instrumental in all of our opportunities, encouraging us and believing in us at times more than we probably believed in ourselves. Our father was, in particular, the biggest enthusiast we had. He embraced and encouraged every dream, every goal and every step forward. He unified us in a single direction and gave us a feeling of independence and a sense of accomplishment. He knew when to let go and when to step in. His love of what he did was contagious and inspirational. Today, from its' modest beginnings at Carleton Street, the Gray Family collectively owns six manufacturing locations with substantial distribution in 30 states. It is for this reason, on this day, February 15 2008, that we give honorable mention to our mother, Carole L. Gray and dedicate this business endeavor to our truest enthusiast, Richard E. Gray Sr., who believed in his family enough to create opportunity.





Malcolm E. Gray

### William H. Gray



1900

Malcolm E. Gray was a prolific inventor and held patents on several products; however his most significant contribution was the implementation and national recognition of the five day work week. Malcolm announced to his family on Christmas day, 1921 that he would soon begin the 5 day week for his employees. He made that formal on January 2, 1922.

venrodity located in the Rochester suburb of Webster, NY. Customer base was originally sheet metal contractors sold in the state of New York. William H. Gray is awarded several patents related to the gutter industry. Sons William J. Gray and Donald Gray would work along with their father William H. Gray.

1969 - Richard E, Gray Sr. convinces his father William J. Gray to purchase a Slear and add on a Coil room to Carleton Street for steel processing, thereby changing the factory from a Sheet fed plant to a Coil fed plant. This strategy would set the stage for full scale manufacturing and expansion efforts throughout the Northeast. 1980/1981 - Carleton Street location is sold to Rochester Museum of Natural Science and complete production and operations are relocated to an industrial complex located at 166 Norman Street in Rochester.

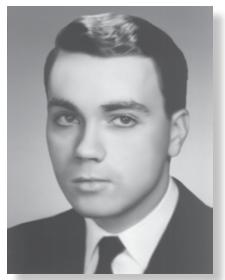
1908 - Rochester Can Company is formed by Malcolm E. Gray. During his tenure at Rochester Can Company, the business grew to several hundred employees manufacturing over 500 products under the trade name "Iron Horse," including army trench helmets during World War I.

On June 30, 1930, Malcolm resigned from the presidency and became chairman of the firm's board of directors. He left management of day to day operations to his two sons-in-law, Rodney Sage Hatch and William Easton. 1955 - Control of Gray Metal Products goes to brothers William J. and Donald. During this time, William J. Gray would recognize the value of shipping to HVAC wholesale distributors and discontinue contractor direct sales. This would widen distribution channels and open up greater volume opportunities throughout New York. Eventually, William would buy out his brother Donald entirely and gain exclusive control over the business. Also during this time, William's youngest son, Richard E. Gray Sr. would mentor under his father's guidance in the business. 1974 - William J. Gray passes on and control of Gray Metal Products, Inc. goes to (son) Richard E. Gray Sr. & (daughter-in-law) Carole L. Gray. Shortly thereafter, expansion into the hardware market would necessitate the need for another addition to Carleton Street for warehouse space.

### C O M P A N Y T I M E L I N E



William J. Gray



Richard E. Gray Sr.

GRAY FLEX SYSTEMS,INC.

1989 - Gray Flex Systems, a full line manufacturer of insulated flexible duct, is founded by William R. Gray of Rochester, NY. Business operations are temporarily relocated to Woodland, NC and eventually relocated permanently to Coats, NC in 1992.

Gray Metal South, Inc.

1991 - The Gray family acquires a small competitor by the name of Nova Industries out of West Point, Virginia, renaming the company Gray Metal South, Inc. Current principal owners and operators are Marguerite A. Gray & Joseph E. Gray.

Snap-Rite Manufacturing, Inc.

1998 - Snap-Rite is founded by William R. Gray out of Coats, North Carolina. Operations are relocated to Lake Park, Georgia in January 2000. 2006 - Majority interest in Gray Metal Products is passed on to Carole L. Gray after the passing of Richard E. Gray Sr, with sons Richard E. Gray Jr. and Martin E. Gray acting as managing principals.

1997 - Out growing their Norman St. facility in Rochester, NY. Gray Metal Products, Inc., purchases a 300,000+ square foot facility, sitting on 30+ acres of land in Avon, NY. While still maintaining their Norman St. facility for additional warehousing space. 1997 - Gray Metal South sells their West Point, Virginia based location and relocates to Dunn, North Carolina to a new 85,000 square foot facility. Necessary expansions of 31,600 square feet are made in 2000, 33,200 square feet in 2005 and 85,000 square feet in 2007. Total production and warehouse space is currently at 235,000 square feet in the Dunn, North Carolina location. 2000 - Snap-Rite acquired a competitor by the name of Automated Ductwork Manufacturing (ADM) out of Cleveland, Ohio on February 15th, 2000.

2007 - Gray Metal South, Inc. Opens their second facility, in Humboldt, TN. The facility is an 138,000+ square foot, State-of-the-Art manufacturing facility sitting on 17 acres of land, that will provide ample property for future expansions. The official operations start on February 15, 2008.

Gray Metal South, Inc.

2014

#### **GRAY METAL PLANT**



I. Gray Metal South operates their own fleet of tractor-trailers for quick, direct to your door deliveries.

2. Gray Metal South stretch wraps all products and never ships loose boxes unless requested by the distributor. Pipe is loaded on end on wooden pallets to significantly reduce the possibility of damage in transit. If requested, the pipe can be shipped horizontally in metal racks as shown in the photograph. Some sizes of pipe are available in corrugated boxes and must be specified by adding the letter B to the end of the part number. Additional charges may apply. Boxed pipe cannot be shipped in metal racks.

3. Elbows can be shipped straight to better utilize warehouse space or shipped turned if the distributor prefers.

4. Pallets unload as easy as they load with a hand operated pallet jack. Trucks are packed efficiently and tightly to help assure every order is filled completely and eliminating product damage during shipments.

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#### PRODUCT RETURN POLICY

Please apply the following guidelines to any products requested to be returned for credit:

I. Specialty products made (non-stock items) will not be accepted for return under any circumstances.

2. Standard products will be considered for return if they are returned in the original carton. Management will take into consideration the number of inventory turns the product has in deciding whether they will accept the product back. If cartons are damaged from the outside after remaining in the customer warehouse for any length of time, it will be assumed the damage occurred at the customer location and not as a result of shipping or vendor negligence and therefore considered not valid.

3. Product authorized for return must have a valid return authorization number.

4.A restocking charge will be applied to all returns resulting from excess inventory or customer error in ordering. When Gray Metal has made the error, the return will be handled automatically and the customer will be given the option of the correct product being shipped out prepaid, regardless of minimums being met or a credit may be requested.

5. Product shipped that was damaged in transit will be able to be returned and exchanged when reported within 24 hours of receipt.

#### SHORTAGE/OVERAGE POLICY - 48 HOUR RULE

Gray Metal South requires any shortages or overages be reported within 48 hours of delivery.

# Gray Metal South, Inc.

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# Gray Metal South, Inc.

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## PIPE & ACCESSORIES

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20	3- 8	25	3	10			3	5	3- 8	5
30	9-12	12					4- 12	10	10	РТО
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	3-16	12					4- 18	10		
24	4- 24	12	16- 24	10	4- 24	10	5-14	10		

Pipe is preassembled for  $3" \ge 120"$  and  $4" \ge 120"$  sizes only. It is available in metal racks or on wooden pallets. With a B suffix the pipe can be shipped in a corrugated box. Additional charges may apply. Corrugated boxed pipe cannot be shipped in metal racks.



### PIPES & ACCESSORIES CONTINUED

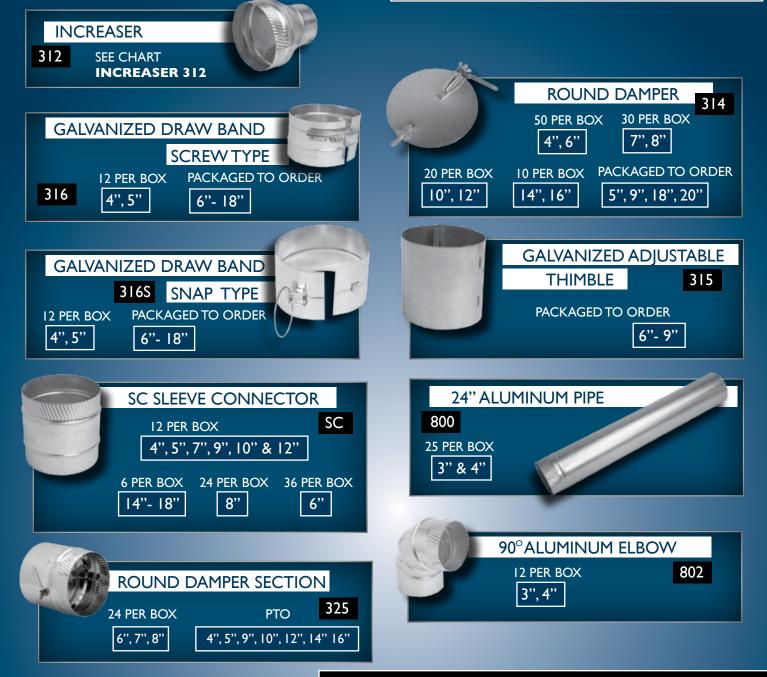
311P PLAIN REDUCER/INCREASER				
SIZE	QTY			
4x3	24			
5x3	12			
5x4	24			
6x5	24			
6x4	24			
6x3	12			
7x6	24			
7x3,4	12			
7x5	24			
8×6, 5, 4	24			
9x8, 7, 6	12			
10x6, 7, 9	12			
10×8	24			
12×10	12			
12x9	6			
12x8	12			
12x6	6			
14x12	12			
14x10	6			
14x8	12			
16x14, 12, 10	6			
18×16, 14	6			
18x12	6			
20×18	6			
24×18, 20, 22	РТО			

311 CRIMPED RED	UCER			
SIZE	QTY			
4x3	24			
5x4	24			
5x3	12			
6x4	24			
6x5, 3	12			
7x6, 5	24			
7x4, 3	12			
8×6	24			
8×5, 4	12			
9x8, 7, 6	12			
10x9	12			
10×8	12			
10x7	12			
10×6	24			
12×10	12			
12x9	6			
12x8	12			
12x6	6			
14x12	12			
14x10	6			
l 4x8	12			
16x14, 12, 10	6			
18×16, 14	6			
18×12	6			
20×18	6			
24×18, 20, 22	PTO			

CONTRACTOR OF THE OWNER	24" GALVA	NIZED PIPE
	SEE CHAF GALVAP	RT 300
P		
Π	101	N REDUCER EASER
	INCK	311P
	E CHART L <b>AIN REDU</b>	
	ICREASER 3	
	312 INC	REASER
	SIZE	QTY
	3x4	12
	4x5	12
	3x5	12
	5x6	12
	4x6	12
	3x6	12
	6x7	12
	4x7	12
	6x8	12
	8x9	12
	8x10	12
	10×12	12
	12x14	12

а

#### PIPES & ACCESSORIES CONTINUED



### ELBOWS, ANGLES, TEES & WYES



#### ELBOWS, ANGLES, TEES & WYES CONTINUED

GAUGE	#302	<b>QTY</b>	#302ST	<b>QTY</b>			
20	3-12	12	4,6,7,8	12			
30			10-12	6			
	3- 9						
	10	РТО					
28	12	12					
	4	8	4	4			
	16	ρτο					
	3-12	12	4- 8	12			
26	4	8	10-12	6			
20	16	4	14-16	4			
	18- 20	PTO					
24	3-12	12					
24	4	8					
	16	4					
	18- 24	РТО					





ADJUSTABLE ANGLE			
GAUGE #303 QTY			
30	4- 8	24	
30	9-12	РТО	
26	3, 5, 7- 16	РТО	
	4, 6	24	
	5, 7- 12	ρτο	
24	6	24	
	14	8	











#### ELBOWS, ANGLES, TEES & WYES CONTINUED

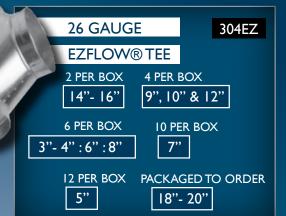


TAPERED FLUE TEE

W/ FULL FLOW WYE

PACKAGED TO ORDER 306





#### WYE BRANCH

WYE BRANCH		
SIZE	ΒΟΧ QΤΥ	
4x3x3	12	
4x4x4	12	
5x4x3	12	
6x4x4	12	
6x6x6	12	
7x5x5	12	
8x6x6	12	
8x8x8	6	
9x7x7	12	
9x8x6	6	
9x8x8	6	
10x10x10	4	
10x6x6	6	
10x7x7	6	
10x8x6	4	
10x8x8	6	
2x 0x 0	4	
2x 2x 2	4	
l 2x8x8	6	
4x 0x 0	4	
4x 2x 2	4	
4x 4x 4	2	
16x12x12	2	
6x 4x 4	2	
16x16x16	2	
18x14x14	2	
18x16x16	2	
20x16x16	РТО	
20x18x18	РТО	
*ALL OTHER SIZES PA	CKAGED TO ORDE	



<b>306CC STUB W</b>	YE TEE		
SIZE	QTY	SIZE	QTY
4x3x3	36	10x6x6	8
4x4x4	24	10x7x7	6
5x4x3	24	10x8x6	8
5x4x4	30	10x8x7	6
6x3x3	30	10x8x8	7
6x4x4	30	10x9x4,5,7, 8, 9	6
6x5x5	24	12x10x10	3
6x6x6	12	12x10x6,7	6
7x4x4	24	12x10x8	6
7x5x5	18	12x10x9,10	3
7x6x4, 5	18	12x12x6	4
7x6x6	12	12x12x8	6
7x7x5	12	12x8x8	4
8x6x4	18	12x9x7,8	6
8x6x5	12	12x9x9	4
8x6x6	12	12x10x10	2
8x7x4, 5	12	14x10x8	3
8x7x6, 7	10	14x10x10	2
8x8x6, 8	10	14x12x10	2
9x7x5, 6, 7	8	4x   2x6, 7, 8, 9	2
9x8x4, 5	10	4x 2x 2	РТО
9x8x6	8	4x 4x8	2
9x8x7,8	8	4x 4x 0,  2	2
10×10×6, 7, 8	6	14x8x8	2
		20x18x18	рто

## **REGISTER BOOTS**



### REGISTER BOOTS CONTINUED

STANDARD BOOTS					
#IIOR	QTY	#112R	QTY	#113R	QTY
8X4X4	12	8X4X6	12	8X4X6	12
8X4X5	12	8X4X5	12	8X4X5	12
8X4X6	12	8X4X4	12	8X4X4	12
10X2X6	12	10X2X7	12	10X2X7	12
10X2X5	12	10X2X4	12	10X2X4	12
10X2X4	12	10X2X6	12	10X2X6	12
10X4X6	24	10X2X5	12	10X2X5	12
10X4X5	12	10X4X8	12	10X4X8	12
10X4X8	12	10X4X7	12	10X4X7	12
10X4X7	12	10X4X4	12	10X4X4	12
10X4X4	12	10X4X6	12	10X4X6	12
10X6X8	12	10X4X5	12	10X4X5	12
10X6X7	12	10×6×8	12	10X6X8	12
10X6X5	12	10X6X7	12	10X6X7	12
10X6X6	12	10×6×5	12	10X6X5	12
12X6X6	12	10X6X6	12	10X6X6	12
12X2X6	12	12X2X6	12	12X2X6	12
12X2X5	24	12X2X5	12	12X2X5	12
12X2X7	12	12X2X8	12	12X2X8	12
I 2X4X8	12	12X2X7	12	12X2X7	12
12X4X7	12	12X4X5	12	12X4X5	12
I 2X4X5	12	12X4X6	12	12X4X8	12
12X4X6	12	12X4X8	12	12X4X7	12
12×6×8	12	12X4X7	12	12X4X6	12
12X6X7	12	12X6X8	12	12X6X8	12
12X8X8	12	12X6X7	12	12X6X7	12
14X8X8	12	12X6X6	12	12X6X6	12
14X2X8	12	I4X2X8	12	12X8X8	10
I4X2X7	12	I4X2X7	12	14X2X8	12
14X2X6	12	I4X2X6	12	14X2X7	12
14X4X8	12	I4X4X8	12	I4X4X8	12
4X4X7	12	I4X4X7	12	14X4X7	12
14X4X6	12	I4X4X6	12	14X4X6	12
14X6X6	12	14X6X8	12	14X6X8	12
14X6X7	12	14X6X7	12	I4X6X7	10
14X6X8	10	14X6X6	12	I4X6X6	12
14X6X9	10	14X8X8	10		
14X8X10	8				
I4X8X7	12				
14X8X9	12				
16X6X8	10				
16×6×9	10				
16X8X10	10				

## INSULATED CEILING OUTLETS & REGISTER BOXES

CENTER END BOOT W/ R6 OR R4
W/ R6 OR R4
INSULATION
SEE CHARTS 112IN4 112IN4
II2IN6 II2IN6
INSULATED SIDE
MOUNT BOOT
W/ R6 OR R4
INSULATION
113IN4
SEE CHARTS 113IN4
113IN6 113IN6
INSULATED BOX
W/ FLANGE 4" OR 6"
DEEP W/ R4, R6 OR R8 INSULATION
3404F         3404F         3406F           SEE CHARTS         3406F         3406F
3408F 3408F
INSULATED BOX
W/ COLLAR NO FLANGE
4" OR 6" DEEP W/ R4, R6
OR R8 INSULATION
SEE CHARTS 3406NF 3406NF
3408NF 3408NF
INSULATED BOX NO
COLLAR NO FLANGE
4" OR 6" DEEP W/ R4, R6
OR R8 INSULATION
3404NF 3406NF 3406NF

112IN4		
SIZE	ΒΟΧ QTY	
6x6x5	РТО	
6x6x6	РТО	
8x4x4	20	
8x4x5	16	
8x8x6	РТО	
8x8x7	РТО	
10x6x6	12	
10x10x7	РТО	
10x10x8	РТО	
l 2x6x6	12	
l 2x6x7	9	
l2x6x8	6	
l 2x8x8	РТО	
l 2x8x9	РТО	
12x12x9	РТО	
12x12x10	РТО	
l4x6x8	6	
l 4x6x9	РТО	
14x14x10	РТО	
4x 4x 2	РТО	
16x6x8	РТО	
II3RPF		
SIZE	ΒΟΧ QTY	
8x4x5	РТО	

8x4x5	РТО
10x4x5, 6, 7	12
10x6x6, 7	12
10x6x8	РТО
I 2x4x3	12
l 2x4x7	10
I 2x6x6	РТО
l 2x6x7	8
12x6x8	РТО
l 4x4x8	РТО

112IN6	
SIZE	ΒΟΧ QΤΥ
6x6x5	РТО
6x6x6	РТО
8x4x4	20
8x4x5	16
8x8x6	РТО
8x8x7	РТО
10x6x6	12
10x10x7	РТО
10x10x8	РТО
l2x6x6	12
l2x6x7	9
l 2x6x8	6
l 2x8x8	РТО
l 2x8x9	РТО
2x 2x9	РТО
12x12x10	РТО
l 4x6x8	6
14x6x9	РТО
14x14x10	РТО
4x 4x 2	РТО
16x6x8	РТО

3404F-4 &	3406F-4
SIZE	ΒΟΧ QTY
10x4x4	12
l0x6x4	10
10x6x5	10
10x6x7	8
10x6x8	8
l 2x4x4	8
l 2x4x7	8
l 2x4x8	8
l2x4x6	8
l 2x6x6	8
l 2x6x7	8
l 2x6x8	8
l 4x6x8	8
l 0x6x6	10
8X4X5	16
10X6X6	10

113IN4, 113IN6		
SIZE	ΒΟΧ QΤΥ	
6x6x5	12	
6x6x6	РТО	
8x4x4	РТО	
8x4x5	12	
8x8x5	РТО	
8x8x6	РТО	
8x8x7	РТО	
10x6x5	РТО	
10x6x6	12	
10x10x6	РТО	
10x10x7	8	
10x10x8	6	
I 2x6x6	PTO	
l 2x6x7	9	
12x6x8	6	
l 2x8x8	РТО	
12x8x9	PTO	
12x12x9	РТО	
12x12x10	PTO	
l 4x6x8	6	
l 4x6x9	РТО	
14x14x10	РТО	
14x14x12	РТО	
l 6x6x8	рто	

3404NF-4		
SIZE	ΒΟΧ QΤΥ	
6x6x4	PTO	
6x6x5	РТО	
6x6x6	PTO	
8x4x5	24	
8x8x6	PTO	
8x8x7	РТО	
8x8x8	PTO	
10×10	РТО	
10x6x6	20	
10x8x7	РТО	
12x12	PTO	
l2x6x6	10	
12x6x7	12	
l2x6x8	12	
12x8x8	ΡΤΟ	
12x8x9	РТО	
l4x6x8	12	
l6x6x8	РТО	
16x6x9	РТО	

3404NF-6		
SIZE	ΒΟΧ QTY	
6x6x4	24	
6x6x5	24	
6x6x6	18	
8x4x4	РТО	
8x4x5	20	
8x8x4	РТО	
8x8x5	12	
8x8x6	12	
8x8x7	12	
8x8x8	РТО	
10x10x8	8	
10x6x5	12	
10x6x6	12	
10x6x7	12	
I2x6x6	10	
l2x6x7	12	
12x6x8	10	
l 2x8x8	РТО	
12x8x9	РТО	
l 4x6x8	9	
l 4x6x9	РТО	
l 4x8x9	РТО	
l 6x6x8	РТО	
l 6x6x9	РТО	
10x10x7	8	
12x12x10	6	

3406TF-6 & 3408TF-6           SIZE         BOX QTY           6x6x4         PTO           6x6x5         12           6x6x6         PTO           8x4x5         PTO           8x8x6         9           8x8x7         PTO
6x6x4     PTO       6x6x5     12       6x6x6     PTO       8x4x5     PTO       8x8x6     9
6x6x5         12           6x6x6         PTO           8x4x5         PTO           8x8x6         9
6x6x6         PTO           8x4x5         PTO           8x8x6         9
8x4x5         PTO           8x8x6         9
8x8x6 9
8x8x7 PTO
10x6x5 PTO
10x6x6 10
10x6x7 10
12x6x6 10
12x6x7 9
12x6x8 12
I2x8x8 PTO
12x8x9 PTO
I4x6x8 PTO
14x6x9 PTO
I4x8x9 PTO
l6x6x8 PTO
10X10X8 8

#### 3406NF-4 & 3408NF-6

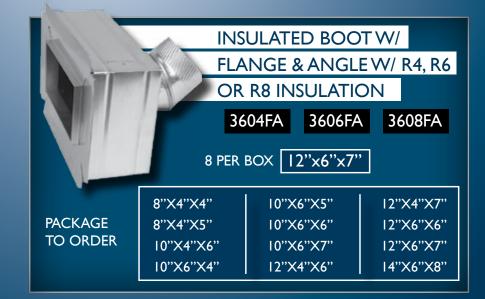
SIZE	ΒΟΧ QΤΥ
6x6x4	РТО
6x6x5	РТО
6x6x6	РТО
8x4x5	24
8x8x6	РТО
8x8x7	РТО
8x8x8	РТО
10×10	РТО
10x6x6	20
10x8x7	РТО
12x12	РТО
12x6x6	10
12x6x7	12
12x6x8	12
l 2x8x8	РТО
l 2x8x9	РТО
l 4x6x8	12
l 6x6x8	РТО
16x6x9	РТО

TOP FLANGE	
INSULATED BOX	
3406TF-6	
SEE CHART 3406TF-6 3408TF-6	
3604FS 3606FS	
3608FS	
SLANT TOP BOOT	
W/ FLANGE & R4, R6	
OR R8 INSULATION	

3604FS SEE CHART 3606FS

3608FS

24045 4 0 1	
3404F-6 & 3406F-6 & 3408F-6	
SIZE	BOX QTY
6x6x4	РТО
6x6x5	PTO
6x6x6	18
8x4x5	12
8x8x6	РТО
8x8x7	РТО
8x8x8	РТО
10x10x7	РТО
10x10x8	РТО
10x6x6	12
12x12x8	РТО
2x 2x9	РТО
I 2x6x6	РТО
l2x6x7	10
l 2x6x8	10
l 2x8x8	PTO
2x8x9	РТО
4x6x8	9
4x6x9	РТО
16x6x8	PTO
16x6x9	РТО

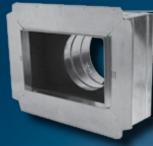




3406NF-6	
SIZE	ΒΟΧ QΤΥ
6x6	РТО
6x6x4	РТО
6x6x5	24
6x6x6	18
8x4x4	РТО
8x4x5	20
8x8	РТО
8x8x5	12
8x8x6	12
8x8x7	12
8x8x8	РТО
10x10	10
10x6x5	12
10x6x6	12
10x6x7	12
12x6x6	10
l 2x6x7	12
l 2x6x8	10
l 2x8x8	РТО
l 2x8x9	РТО
l 4x6x8	9
l 4x6x9	РТО
l 4x8x9	РТО
l 6x6x8	РТО
16x6x9	РТО

3404F-6	
SIZE	ΒΟΧ QΤΥ
10x10x7	РТО
10x10x8	РТО
10x6x6	12
2x 2x8	PTO
12x12x9	PTO
l 2x6x6	9
l 2x6x7	10
l 2x6x8	10
l 2x8x8	PTO
l 2x8x9	PTO
l 4x6x8	9
l 4x6x9	PTO
l 6x6x8	РТО
l 6x6x9	РТО
6x6x4	ΡΤΟ
6x6x5	PTO
6x6x6	18
8x4x5	16
8x8x6	РТО
8x8x7	РТО
8x8x8	РТО

3604FS, 360	6FS, 3608FS
SIZE	ΒΟΧ QΤΥ
6x6x6	РТО
8x4x5	12
l0x4x4	РТО
l0x4x5	РТО
l0x4x6	РТО
l0x4x7	РТО
l 0x6x4	РТО
l 0x6x5	12
l 0x6x6	12
l 0x6x7	РТО
10x6x8	РТО
l 2x4x6	РТО
l 2x4x7	РТО
l 2x4x8	РТО
12x6x6	РТО
l 2x6x7	РТО
12x6x8	РТО
l 4x4x8	РТО
l 4x6x8	15



INSULATED BC	OT W/ FLA	NGE &
COLLAR W/ R6 OR R8 INSULATION		
	3606F 3608F	3606F
SEE CHART		3608F



RETURN	
INSULATED BOX	
NO FLANGE	
W/ R6 OR R8	
INSULATION	
SEE CHART 3900	



3800F	
SIZE	ΒΟΧ QTY
10x10	12
10x4	РТО
10x6	18
10x8	РТО
12 1/2 x 12 1/2	8
12×10	РТО
12x12	8
l 2x4	РТО
l 2x6	15
l 2x8	РТО
4  /2 x  4  /2	5
4x 4	5
I 4x20	РТО
l 4x6	15
l 4x8	РТО
16 1/2 x 16 1/2	4
16x16	5
18 1/2 x 18 1/2	4
18×18	4
20 1/2 × 20 1/2	4
20x20	4
20x25	4
20x30	РТО
6x4	РТО
8x4	РТО
8x6	РТО
8×8	10

#### 3900 SIZE **BOX QTY** 12<sup>1</sup>/<sub>4</sub>x12<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO |4<sup>1</sup>/<sub>4</sub>x|4<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 14<sup>1</sup>/<sub>4</sub>x20<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 14<sup>1</sup>/<sub>4</sub>x20<sup>1</sup>/<sub>4</sub>x6 PTO 14<sup>1</sup>/<sub>4</sub>x24<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 14<sup>1</sup>/<sub>4</sub>x30<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 16<sup>1</sup>/<sub>4</sub>x20<sup>1</sup>/<sub>4</sub>x6 PTO 20<sup>1</sup>/<sub>4</sub>x20<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 20<sup>1</sup>/<sub>4</sub>x25<sup>1</sup>/<sub>4</sub>x8<sup>1</sup>/<sub>4</sub> PTO 20<sup>1</sup>/<sub>4</sub>x25<sup>1</sup>/<sub>4</sub>x6 PTO

3606F & 3608F	
SIZE	ΒΟΧ QΤΥ
10x10x5	РТО
10x10x6	РТО
10x10x7	РТО
10x4x4	12
10x4x5	12
10x4x6	12
10x6x4	10
10x6x5	10
10x6x6	10
10x6x7	8
10x6x8	8
12x12x8	6
14x14x10	PTO
14x14x12	РТО
14x4x6	6
14x6x7	6
14x6x8	6
14x8x8	РТО
6x6x6	РТО
8x4x4	16
8x4x5	16
8x4x6	12

## RADIATION DAMPER BOOTS & BOXES



## INSULATED WYE PANELS & ENDS



END PANEL - INSULATED TRIANGLE END PANELS

307INEND

PACKAGE TO ORDER

AVAILABLE IN R4 & R6

#### INSULATED TRIANGLE WYE

307IN4 307IN6

PACKAGE TO ORDER

## TAKEOFFS - AIR TITE

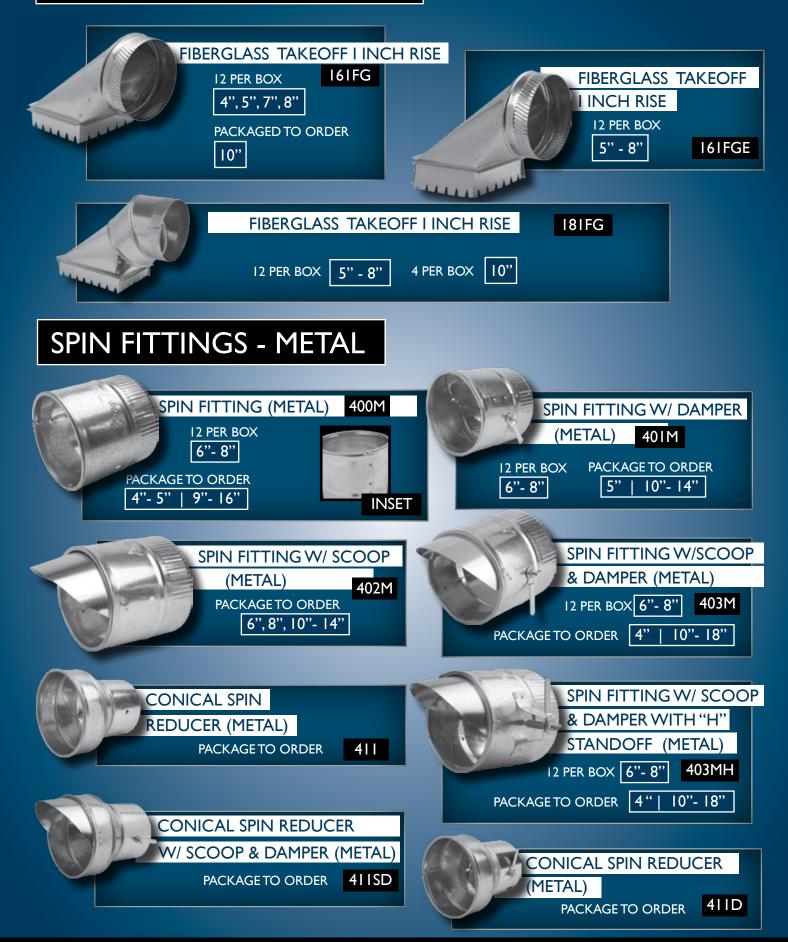




## TAKEOFFS - SHEETMETAL



## TAKEOFFS - DUCT BOARD



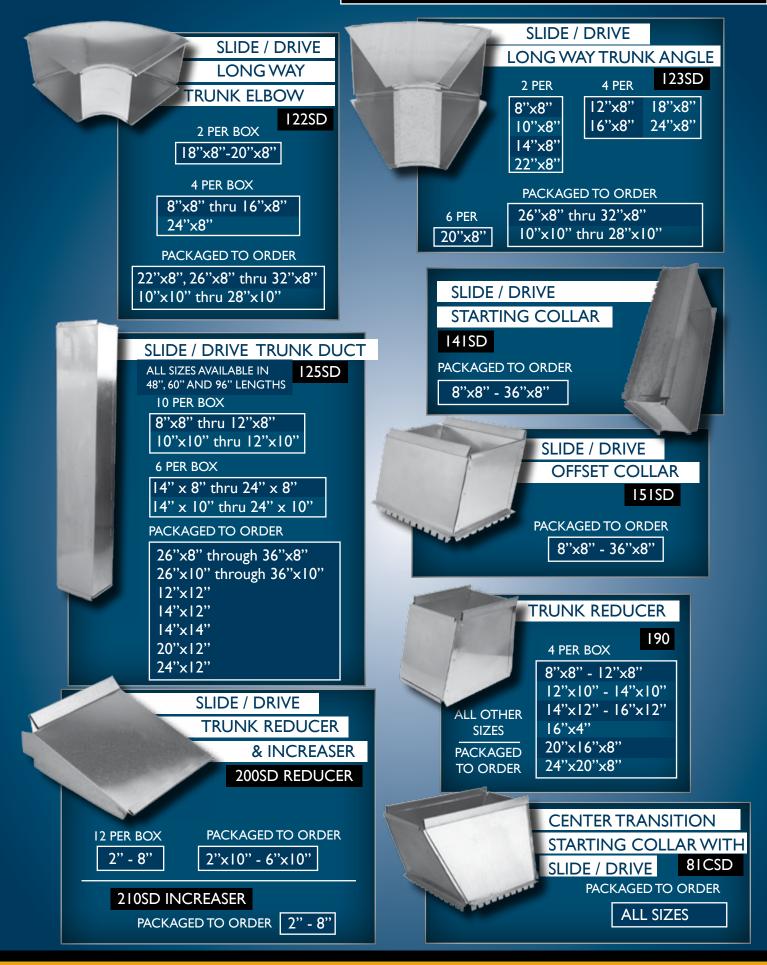
## SPIN FITTINGS - DUCTBOARD

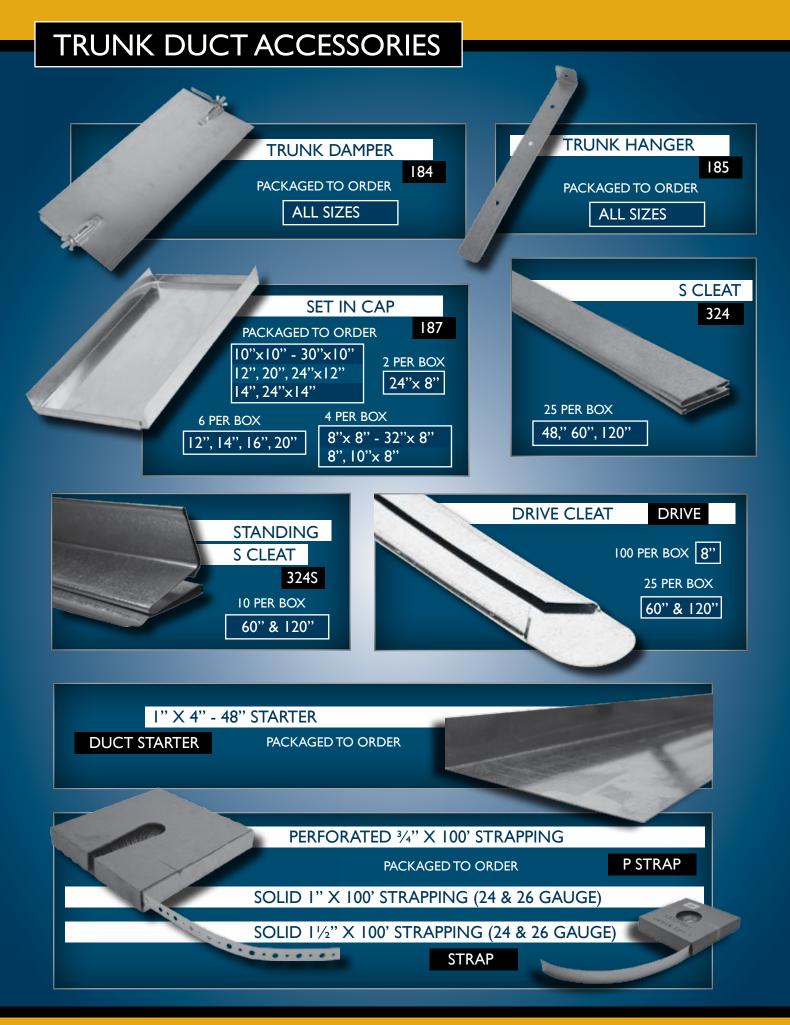


## DUCTBOARD STARTING COLLARS

TAB COLLAR FOR I AND 1½ INCH DUCTBOARD       404D         4 PER BOX 20"       6 PER BOX [8"       8 PER BOX [6"       10 PER BOX [4"       12 PER BOX 8", 12"         18 PER BOX       10"       24 PER BOX       4", 5", 6", 7" & 9"       PACKAGE TO ORDER       22"
TAB COLLAR FOR 2 INCH DUCTBOARD         6 PER BOX       [8"]       8 PER BOX       [6"]       10 PER BOX       [4"]         12 PER BOX       [8"]       18 PER BOX       [10"]       24 PER BOX       [4", 5", 6", 7" & 9"]         DUCTBOARD - CLICK CLICK COLLAR - UNASSEMBLED       404DCC         12 PER BOX       [20"]       14 PER BOX       [8"]       16 PER BOX       [2"-16"]       24 PER BOX       9"-10"         30 PER BOX       [8"]       40 PER BOX       [8"]       16 PER BOX       [6"]       60 PER BOX       [4"]
MAD       TAB COLLAR WITH DAMPER (DUCTBOARD)         4 PER BOX       20"       6 PER BOX       8"         10 PER BOX       14"       12 PER BOX       8", 10", 12"       24 PER BOX       5", 6", 7" & 9"         TRUNK DUCT & FITTINGS
ALL TRUNK DUCT IS EMBOSSED WITH THE SIZE
SLIDE / DRIVE SHORT WAY TRUNK ELBOW       I20SD         2 PER BOX       4 PER BOX       6 PER BOX       PACKAGED TO ORDER         24"x8"       8"x8" thru 12"x8"       14"x8"       22"x8", 26"x8" thru 30"x8"         10"x10" thru 24"x10"       10"x10" thru 24"x10"
SLIDE / DRIVE SHORT WAY TRUNK ANGLEI2ISD4 PER BOX6 PER BOXPACKAGED TO ORDER8"x8", 10"x8", 24"x8"14"x8"22"x8", 26"x8" thru 30"x8"14"x8" thru 20"x8"10"x10" thru 24"x10"

### TRUNK DUCT & FITTINGS CONTINUED

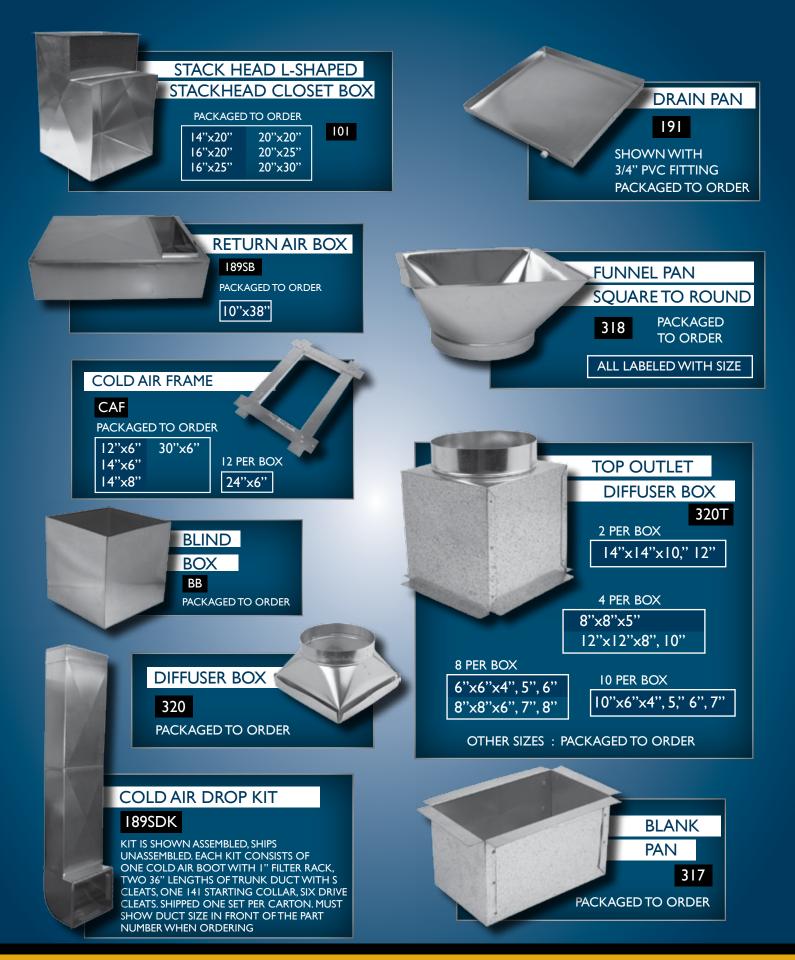




## PLENUMS & PANS



#### PLENUMS & PANS CONTINUED



#### PLENUMS & PANS CONTINUED



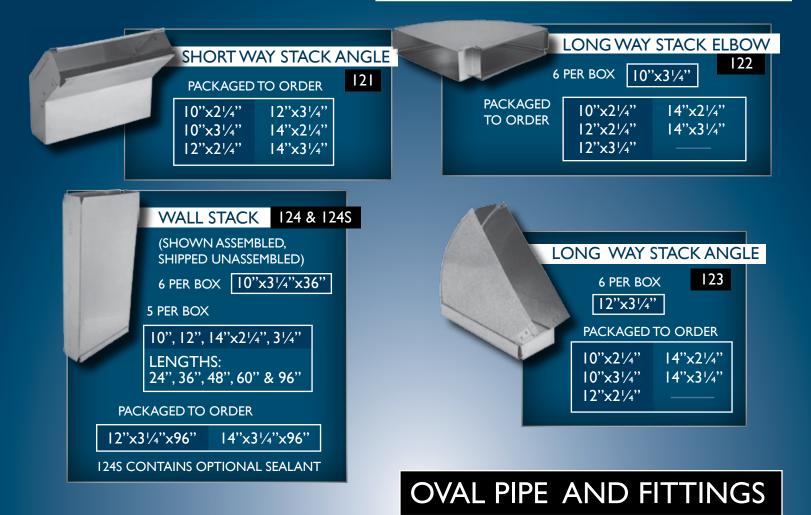
318 MOBILE HOME BOX				
SIZE	ΒΟΧ QΤΥ	SIZE	ΒΟΧ QTY	
20x24x18	РТО	16, 14x20, 14x18	3	
12x20x12	РТО	16x20x16	РТО	
2x20x 4	3	16x20x14	3	
2x 2x 2	4	20'/4x20'/4x18	3	
2x24x 2	3	20'/4x25'/4x20	2	
12x20x16	3	20x20x16, 18, 20	3	
4x20 <sup>1</sup> ⁄₄x 4	3	20'/4x30'/4x16	РТО	
4x20x 2	3	20¼x20¼x14,16	3	
4x20x 4	РТО	20x25x16	2	
4x20x 6	3	20x30x16	РТО	
4x24x 4	РТО	20x25x20	3	
4x 4x6,  2, 24	3	20'/4x14'/4x16	3	
14x20x6	РТО	20'/4x25'/4x16	2	
18x24x14	РТО	20x20x14	РТО	
4x25x 4	РТО	24'/₄x30'/₄x18	РТО	
16x24x16	3			

#### PG. 31

## WALL STACK & FITTINGS

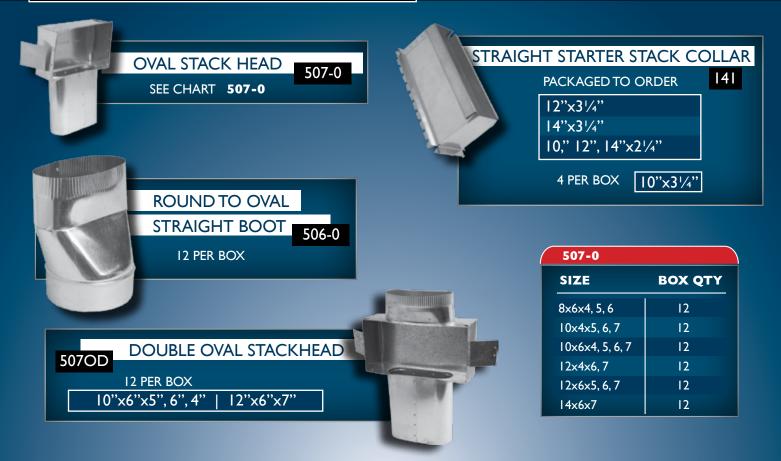
STACK HEAD	SIDEWALL STACK HEAD
	PACKAGED TO ORDER
I2 PER BOX	10"×3"×6" 12"×3"×6"
10"x3¼"x6"	12"x3"x4" 14"x3"x6"
PACKAGED TO ORDER	
14"x3 <sup>1</sup> /4"x6" 12"x3 <sup>1</sup> /4"x4" 14"x3 <sup>1</sup> /4"x8" 12"x3 <sup>1</sup> /4"x6"	
14"x3¼"x8" 12"x3¼"x6" 12"x2¼"x6" 10"x3¼"x4"	WALL STACK REDUCER
	105
	PACKAGED TO ORDER
10/10/	
STRAIGHT STACK BOOT	
I2 PER BOX	CENTER END STACK BOOT
8"x3¼"x6" I2"x3¼"x5", 6", 7", 8"	12 PER BOX
10"x3¼"x4",5",6"  4"x2¼"x6"	10"x3 ¼"x5", 6"
10"×2¼"×6", 7" 12"×2¼"×6" 12"×2¼	12"x3 ¼"x5", 6", 7"
	14"x3 ¼"x8"
90° STACK BOOT	TO ORDER 10"x2 1/4"x5" 12"x3 1/4"x8"
JU STACK BOOT	
I2 PER BOX	
10"x2¼"x6",7" 12"x2¼"x6"	STACK DAMPER
10"x3¼"x7" 12"x3¼"x5", 6", 7", 8"	
10"x3¼"x4", 5",6", 8" 14"x3¼"x7", 8"	
	PACKAGED TO ORDER
	10"x2¼", 3¼" 14"x2¼", 3¼"
	12"x2¼", 3¼"
SHORT WAY	
STACK ELBOW	
120	SET IN END CAP
12 PER BOX 10"x31/4"	II7SET
PACKAGED TO ORDER	
	PACKAGED TO ORDER
12"x3¼" 10"x2¼" 14"x2¼"	10"x2¼", 3¼" 14"x2¼", 3¼"
14"x3¼" 12"x2¼"	12"x2¼", 3¼"

### WALL STACK & FITTINGS CONTINUED





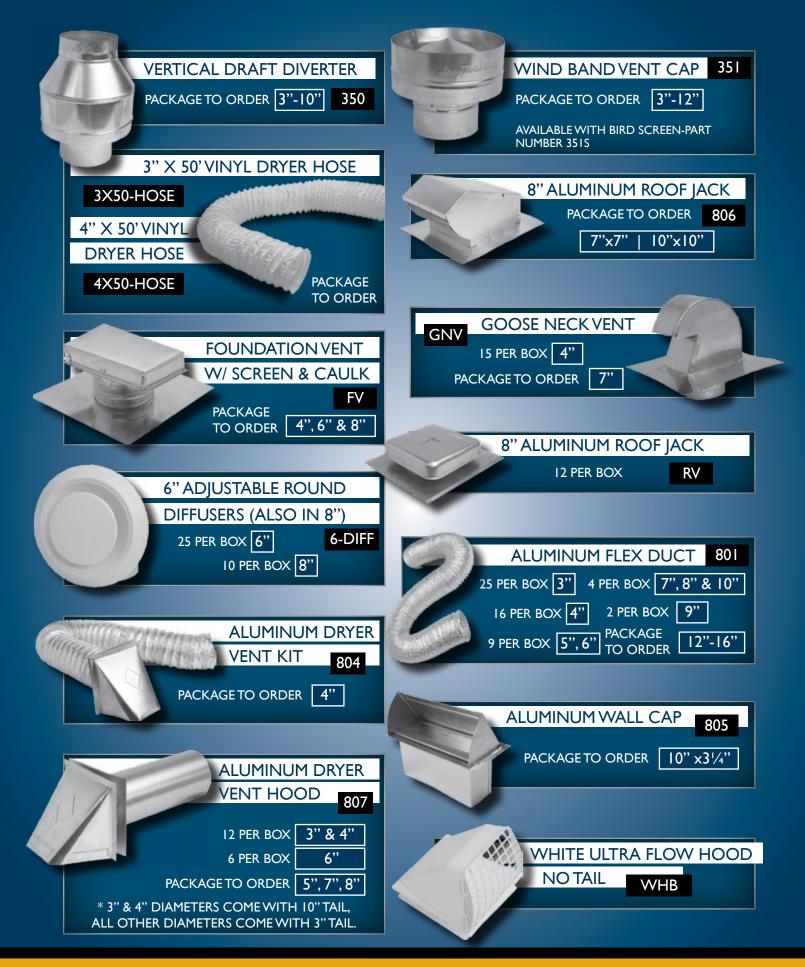
### OVAL PIPE AND FITTINGS CONTINUED



## VENTING AND ROOF PRODUCTS



#### VENTING AND ROOF PRODUCTS CONTINUED



### VENTING AND ROOF PRODUCTS CONTINUED



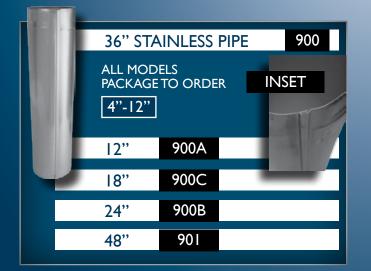
#### BLACK PIPE, ELBOWS & ACCESSORIES CONTINUED





### BLACK ADJUSTABLE 6 "TO 8" FLUESTOP 12 PER BOX N/A

## STAINLESS PRODUCTS





### STAINLESS PRODUCTS CONTINUED

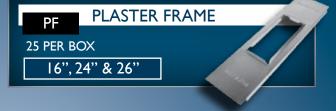
STAINLESS 90° ELBOW 902	STAINLESS TEE 910 CAP LE
PACKAGE TO ORDER 4"-12"	PACKAGE TO ORDER 4"-12"
904 STAINLESS TEE PACKAGE TO ORDER 4"-12"	STAINLESS SHANTY RAIN CAPPACKAGE TO ORDER4"-12"927
ACCESSORIES	
NAIL PLATE 16 GAUG	E (16 HOLES)
PACKAGE TO ORDER 3"×18"	3X18NAILPLATE
ROUND PLASTER FRAME	
8 PER BOX [12" 442	
BOOT RAILS	FHA STRAP - NAILGUARD
I8BOOTRAILS 26BOOTRAILS	1½"x12" 12-FHASTRAP
	PACKAGE TO ORDER [12"]
LINE COVER PACKAGE TO ORDER	
4" × 4" × 4" × 96"	CANSTOCK
4" × 5" × 4" × 96" 4" × 6" × 4" × 96" 5" × 5" × 5" × 96"	2X2CANSTOCK
4X4X4-96LINECOVER 4X6X4-96LINECOVER	25 PER BOX 11/2"x2"x10' & 2"x2"x10'
4X5X4-96LINECOVER 5X5X5-96LINECOVER	

### ACCESSORIES CONTINUED

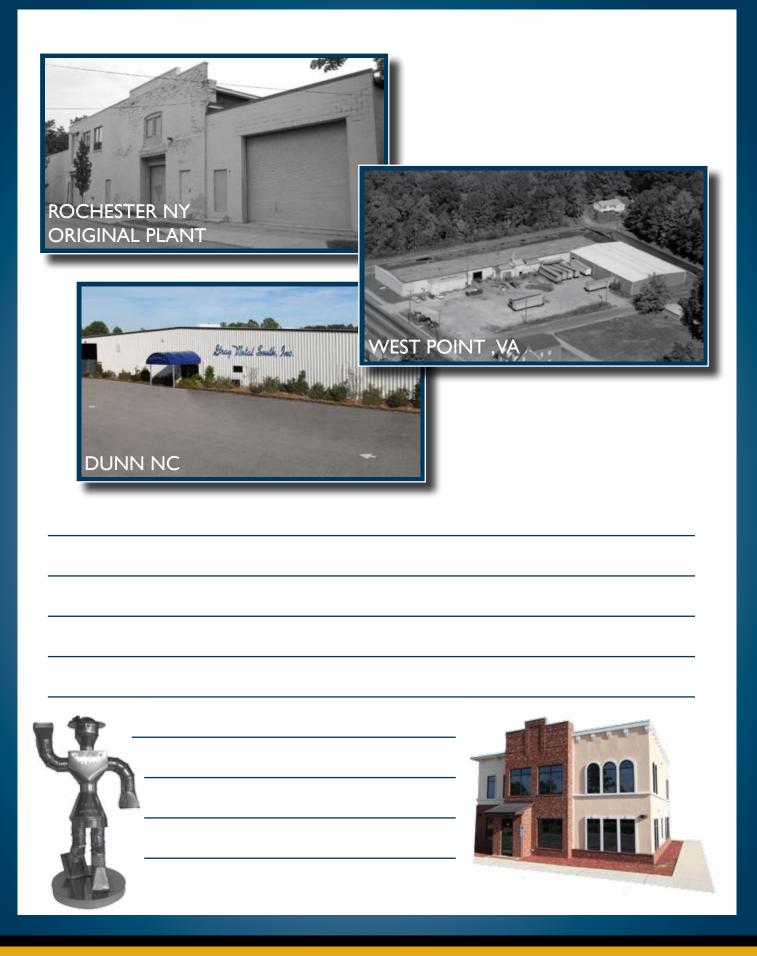


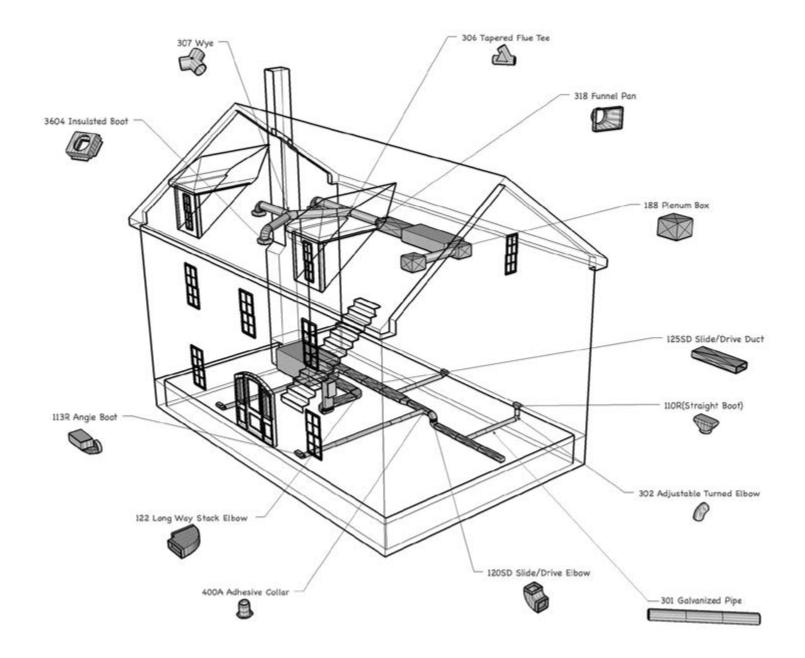






PG. 39







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