

**Vestal Manufacturing Enterprises, Inc.** 

P.O. Box 420 • Sweetwater, Tennessee 37874 (423) 337-6125 • USA WATS 1-800-456-9562 Fax 423-337-2003

vestal@vestalmfg.com • www.vestalmfg.com

# **Building Products**

#### **BUILDING PRODUCTS**

Anchor Bolts			
Ash Caddy	 		.BP-10
Ash Dumps	 		.BP-10
Basement Columns	 BP-19,	BP-20,	BP-21
Bell Traps	 		.BP-28
Brick Clamp	 		.BP-16
Brick Vents	 		.BP-15
Cesspool Plates	 		.BP-28
Chimney Caps			
Chimney Top Dampers	 		BP-6
Circulator Duct System	 		BP-2
Circulator Fans	 		BP-3
Circulator Fireplaces	 		BP-1
Circulator Grilles	 		BP-2
Cleanout Doors			
Crawlspace Doors	 		.BP-15
Dampers	 	BP-8	3, BP-9
Damper Controls	 		BP-7
Dutch Oven Door	 		.BP-26
Fire Bricks			
Fire Clay & Heat Stop			
Flue Liners	 		BP-5
Foundation Anchors	 		.BP-18
Foundation Galvanized Flood Vent	 		.BP-14
Foundation Vents	 BP-12,	BP-13,	BP-14
Frames and Covers	 		.BP-27
Galvanized Brick Lintel	 		.BP-22
Hearth Pans	 		BP-7
Lintels	 	.BP-22,	BP-23
Metal Lath	 		.BP-16
Mortar Boxes and Tubs	 		.BP-17
Multi-Opening Damper Corner Supports .	 		BP-9
Outdoor Barbecue Grilles	 		.BP-26
Outdoor Barbecue Grates	 		.BP-26
Outside Air Kits	 		BP-4
Posts			
Post Parts	 		.BP-19
Rebar Chairs	 		.BP-18
Spigot Grate	 		.BP-28
Steel Angle			
Tee Bar	 		BP-7
Tile Strainers			
Trench Drains	 		.BP-28
Tube-Aire Rotary Control	 		BP-1
Wall Ties	 		.BP-17
Window Wells	 		.BP-16

Originally designed and crafted by Americans, Vestal products are the most widely accepted in the industry. Over sixty years of producing goods of proven performance, quality, and durability for home and industry have made Vestal Manufacturing the leader in its field.

Our complete and diversified line of metal building products is accepted by architects, builders, and homeowners. Fireplace accessories add taste and distinction to any hearth. Our modern foundry produces all our cast iron products as well as municipal and O.E.M. castings. We currently produce specialty castings for some of the largest and most recognized companies in America. More information on our foundry capabilities is available upon request and we invite your inquiries. Vestal products are also sold internationally by the finest dealers and distributors.

We are grateful to all customers who have made possible the growth of our company and the widespread acceptance of our products.

OUR MOST VALUED ASSET ..... A SATISFIED CUSTOMER!

VESTAL MANUFACTURING Sweetwater, TN 37874 800-456-9562

# **Proven Performance** for Over 60 Years



#### **VESTALAIRE CIRCULATOR FIREPLACE\***

RECTANGULAR SHAPE WITH POKER CONTROL FOR EASY MASONRY INSTALLATION

Model	Fireplace	Opening	Over	Overall Dimensions S		Standard	Wt. Ea.	Part
No.	Width	Height	Width	Depth	Height	Pkg.	Lbs.	Code
30	30"	25"	34"	181/2"	461/4"	1	182	50-001
34	34"	27"	38"	19³/₄"	493/4"	1	217	50-002
38	38"	291/2"	42"	211/4"	533/4"	1	259	50-003
42	42"	32"	47"	231/4"	581/4"	1	326	50-004
50	50"	34"	56"	251/4"	633/4"	1	400	50-005

<sup>\*</sup> Vestal Chimney Cap Recommended To Protect Fireplace.

#### **VESTALAIRE CIRCULATOR FIREPLACE\***

RECTANGULAR SHAPE WITH ROTARY CONTROL FOR EASY MASONRY INSTALLATION

Model	Fireplace	Opening	Overall Dimensions S		Standard	Wt. Ea.	Part	
No.	Width	Height	Width	Depth	Height	Pkg.	Lbs.	Code
R-38	38"	291/2"	42"	211/4"	533/4"	1	259	50-017
R-42	42"	32"	47"	231/4"	581/4"	1	326	50-018

Installation Instruction - Circulator Fireplace - Form IB-134 - Available on Request

#### \*4 UNITS PER PALLET

#### Test Standard: UL 127 Test Date: October 1992 Test Report: #632-214200



NRB REPORT NO. 219
ICBO REPORT NO. AA549
TEST STANDARD: UL 127
TEST DATE: APRIL 1986
TEST REPORT NO. 6320090



#### **TUBE-AIRE CIRCULATOR FIREPLACE\***

Rectangular shape with poker control for easy masonry installation. Unit may be converted to rotary control by ordering separately the RTC Rotary Control. NOTE: (Rotary control must be field installed before masonry work begins). Tested to UL # 127.

#### (FACTORY ENGINEERED SMOKE SHELF)

Model	Fireplace Opening		del Fireplace Opening Overall Dimensions S		Standard	Wt. Ea.	Part	
No.	Width	Height	Width	Depth	Height	Pkg.	Lbs.	Code
T-32	32"	281/2"	39"	21"	511/2"	1	226	50-050
T-36	36"	281/2"	43"	21"	53"	1	252	50-051
T-40	40"	281/2"	47"	21"	53"	1	278	50-052
T-48	48"	311/2"	55"	25"	58"	1	355	50-053

Installation Instruction – IB-134-T – Available on Request.

#### \*4 UNITS PER PALLET

#### **TUBE-AIRE ROTARY CONTROL**

FOR CONVERTING TUBE-AIRE CIRCULATOR FIREPLACE UNIT TO ROTARY CONTROL. RTC CONTROL MUST BE FIELD INSTALLED BEFORE MASONRY WORK BEGINS.

Model		Standa	rd	Part	
No.	Description	Quantity	Wt. Lbs.	Code	
RTC	Rotary Control for	1	3	15-015	
	Tube-Aire units.				

<sup>\*</sup> Vestal Chimney Cap Recommended To Protect Fireplace.

<sup>\*</sup> Vestal Chimney Cap Recommended To Protect Fireplace.



#### **DS-9 GRILLE AND DUCT SYSTEM**

THE VESTAL DS-9 GRILLE AND DUCT SYSTEM will save time and money when the mason is installing one of Vestal's circulating fireplaces. It increases heating efficiency by providing smooth unobstructed air flow passages and eliminates loss of heated air due to loose fitting joints. We recommend the use of the Vestal F-9 Fan Kit for greater efficiency with the DS-9 Grille and Duct System.

Model			Assembly
No.	Description	Wt. Lbs.	Part Code
	Complete assembly including 4 each		
DS-9	Model 9 Grille and Housing, for side	17	50-022
	or front installation.		

NOTE: If fans are desired for DS-9 Grille and Duct System, order above DS-9 assembly plus 2 F-9 motors.



#### **VESTALAIRE GRILLE AND HOUSING**

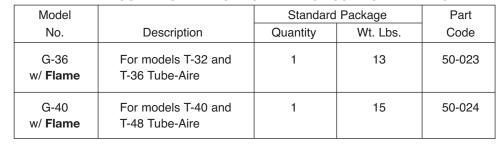
#### FOR ALL VESTALAIRE AND TUBE-AIRE CIRCULATORS

Model				Standa	rd Pkg.	Part		
No.	Description	Grille Size	Housing Size	Qty.	Wt. Lbs.	Code		
9	Stamped Steel*	9³/8" x 9³/8"	7 <sup>7</sup> /8" x 7 <sup>7</sup> /8"	4	7	50-007		
9 Grill w/ <b>Flame</b>	Stamped Steel*	9³/8" x 9³/8"	7 <sup>7</sup> / <sub>8</sub> " x 7 <sup>7</sup> / <sub>8</sub> "	4	7	50-083		

<sup>\*</sup>Use with Model F-9 Fan only.



# TUBE-AIRE GRILLE WARM AIR OUTLET GRILLE FOR TUBE-AIRE CIRCULATOR FIREPLACE









5 watt .5 amp 115V 60/50 HZ 1450 RPM/CW - Class B 140 CFM ea. Impedance protected.



#### **CIRCULATOR FAN WITH ENCLOSED MOTOR**

#### COMPLETELY ASSEMBLED

The Model F-10 fan is completely assembled consisting of an enclosed motor, complete with grille and housing. Individual housing box provides easy slip-in installation. Color coded wiring. Component parts of the F-10 are UL listed.

Model		Standard	Package	Part
No.	Description	Quantity	Wt. Lbs.	Code
F-10	Circulator fan with enclosed motor complete with grille and housing. 5 point aluminum blade with 7" span 9%" x 9%" Grille Size	2	11	50-085
F-10 <b>Flame</b>	Circulator fan with enclosed motor complete with flame grille and housing. 5 point aluminum blade with 7" span, 9%" x 9%" Grille Size	2	11	50-084

<sup>\*</sup>Priced per each fan.



#### **VESTALAIRE ELECTRIC FAN**

#### TO BE USED ONLY ON THE BOTTOM AIR INTAKES

Mod	lel			Standard	Package	Part
No	٠.	Description	Fits	Quantity	Wt. Lbs.	Code
F-	9	Motor, Fan & Mounting Bracket, 100 CFM	9 Grilles 5" Blade Span	2	4	50-008

# \* 30 per pallet

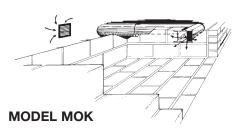
#### "OA" VESTAL OUTSIDE AIR KIT

FOR NEW CONSTRUCTION - MASONRY FIREPLACES

THE VESTAL OUTSIDE AIR KIT is designed to provide outside air for fireplace combustion. It may also be used as a conventional ash dump when a Vestal cleanout door is installed during construction. The unit is furnished with a Vestal cast iron ash dump, outside air grille with screen and adjustable outside air damper. The telescoping 6" air supply adjusts from 21" minimum to 38" maximum. Additional tube may be added if desired.

Model		Standard	Wt.	Part
No.	Description	Package	Lbs.	Code
OA	Outside Air Kit	1	16	50-011

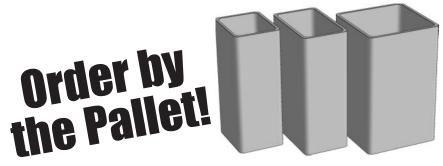




# FIREPLACE VENTILATOR -- OUTSIDE AIR 3" x 16 Ga. Tubing - Sliding damper to control air flow Easy to install Outside Grille - Aluminum (No Rusting)

	-	•	O,	
Model		Standard	Package	Part
No.	Description	Quantity	Wt. Lbs.	Code
MOKR	Installs either during construction or after in the rear of fireplace. Adjustable tubing 9"-10"	1	5	50-047
MOK	Installs during construction in either side of fireplace. Adjustable tubing 19"- 33"	1	11	50-048

<sup>\*50</sup> per pallet



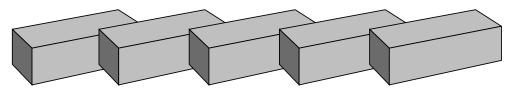


#### **MASONRY CLAY FLUE LINER**

Model #	O.D.	Description	Pallet Qty.	Weight	Pallet Wt.	Part Codes
FL-88	8 x 8	Clay Flue Liner	84	32	2688	50-057
FL-8585	8.5 x 8.5	Clay Flue Liner	84	33	2772	50-058
FL-812	8 x 12	Clay Flue Liner	60	50	3000	50-059
FL-8513	8.5 x 13	Clay Flue Liner	60	55	3300	50-060
FL-1212	12 x 12	Clay Flue Liner	40	60	2400	50-061
FL-1313	13 x 13	Clay Flue Liner	40	71	2840	50-062
FL-8518	8.5 x 18	Clay Flue Liner	36	92	3312	50-063
FL-1216	11.5 x 15.5	Clay Flue Liner	32	88	2816	50-064
FL-1318	13 x 18	Clay Flue Liner	24	102	2448	50-065
FL-1616	15.5 x 15.5	Clay Flue Liner	24	120	2880	50-066
FL-1818	18 x 18	Clay Flue Liner	18	144	2592	50-067
FL-1620	16 x 20	Clay Flue Liner	18	142	2556	50-068
FL-2020	19.5 x 19.5	Clay Flue Liner	18	170	3060	50-069
FL-2024	19.5 x 23.5	Clay Flue Liner	18	217	3906	50-070
FL-2424	24 x 24	Clay Flue Liner	12	263	3156	50-071

All flue liner measurements are outside dimensions.

All flue liners are sold in pallet quantities only.



#### **FIRE BRICK**

Model #	Description	Pallet Qty.	Weight	Pallet Wt.	Part Codes
SB-1	Small Fire Brick 9 x 4 x 2.25	400	6	2400	50-040
LB-1	Large Fire Brick 9 x 4.5 x 2.5	300	7	2100	50-041
SPB-1	Split Fire Brick 9 x 4.5 x 1.25	850	4	3400	50-039

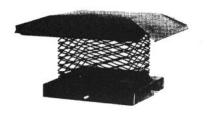
All fire bricks are sold in pallet quantities only.

#### FIRE CLAY AND HEAT STOP

Model #	Description	Pallet Qty.	Weight	Pallet Wt.	Part Codes
HS-15	1 Gal. Premix Heat Stop	30 cases (4 per)	15	1800	50-038
FC	50# bag of Fire Clay	40	50	2000	50-042
HS-10	1 Gal. Dry mix Heat Stop	30 cases (4 per)	10	1200	50-043
HS-50	50# Bag Dry mix Heat Stop	48	50	2400	50-044

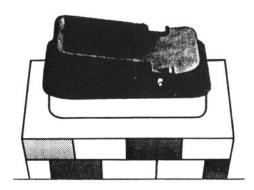
#### **CHIMNEY CAPS**

FOR CONVENTIONAL FIREPLACES









Model No.	Fits Outside Flue Sizes From –	Standard Package	Wt. Lbs.	Part Code
9 x 9	7 1/2" x 7 1/2" to 91/2" x 91/2"	1	5	50-025
9 X 9	1 12 X 1 12 10 9 12 X 9 12	1	5	30-023
9 x 13	7 <sup>1</sup> / <sub>2</sub> " x 11 <sup>1</sup> / <sub>2</sub> " to 9 <sup>1</sup> / <sub>2</sub> " x 13 <sup>1</sup> / <sub>2</sub> "	1	6	50-026
9 x 18	7 <sup>1</sup> / <sub>2</sub> " x 16 <sup>1</sup> / <sub>2</sub> " to 9 <sup>1</sup> / <sub>4</sub> " x 18 <sup>1</sup> / <sub>4</sub> "	1	8	50-027
13 x 13	11¹/₂" x 11¹/₂" to 13 ¹/₂" x 13 ¹/₂"	1	8	50-028
13 x 18	11 <sup>1</sup> / <sub>2</sub> " x 16 <sup>1</sup> / <sub>2</sub> " to 13 <sup>1</sup> / <sub>4</sub> " x 18 <sup>1</sup> / <sub>4</sub> "	1	10	50-029
18 x 18	16¹/₂" x 16¹/₂" to 18" x 18"	1	13	50-030

\* If masonry brackets are required, specify when ordering. Caps are boxed with screw installation materials only.

Model No.	Description	Standard Quanity	Package Wt. Lbs.	Part Code
SIK-1	Leg Kit	1	2	50-045

\*Tri-Mount Chimney Cap converts to "Slip-In" Style Cap by ordering optional leg kit (Model SIK-1).

#### STAINLESS STEEL CHIMNEY CAPS

Model No.	Fits Flue Sizes From – To	Standard Package	Wt. Lbs.	Part Code
SS99	7 <sup>1</sup> / <sub>2</sub> " x 7 <sup>1</sup> / <sub>2</sub> " to 9 <sup>1</sup> / <sub>2</sub> " x 9 <sup>1</sup> / <sub>2</sub> "	1	5	50-032
SS913	7 1/2" x 11 1/2" to 9 1/2" x 13 1/2"	1	6	50-033
SS918	7 <sup>1</sup> / <sub>2</sub> " x 16 <sup>1</sup> / <sub>2</sub> " to 9 <sup>1</sup> / <sub>4</sub> " x 18 <sup>1</sup> / <sub>4</sub> "	1	8	50-034
SS1313	11 ½" x 11 ½" to 13 ½" x 13 ½"	1	8	50-035
SS1318	11 ½" x 16 ½" to 13 ¼" x 18 ¼"	1	10	50-036
SS1818	16 ½" x 16 ½" to 18" x 18"	1	13	50-037

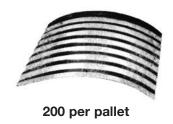
- 100% stainless steel construction
- Long lasting protection even with coal burner
- Slotted cone tipped 100% stainless hex-head bolts
- Fully assembled ready to install
- Fully welded no rivets to pop loose

#### **TOP SEALING FIREPLACE DAMPER**

- · Constructed of stainless steel & aluminum
- Energy efficient seals in A/C & furnace heat
- Replaces leaky throat dampers
- · Seals out mammals, birds & insects
- Serves as a chimney cap when closed
- · Keeps out rain, snow, sleet & hail
- Easy to open
- Always opens to a pre-set height

7 1111 41	o opene to a pro cet neight			
Model No.	Fits Outside Flue Sizes From – To	Standard Package	Wt. Lbs.	Part Code
LY88	6 ³/4" x 6 ³/4" TO 9" x 9"	1	6	20-114
LY913	6 1/2" x 10 1/2" TO 9" x 12 3/4"	1	7	20-107
LY1313	10 <sup>1</sup> / <sub>8</sub> " x 10 <sup>1</sup> / <sub>8</sub> " TO 12 <sup>3</sup> / <sub>4</sub> " x 12 <sup>3</sup> / <sub>4</sub> "	1	8	20-108
LY1216	9 1/4" x 13" TO 11 3/4" x 15 1/2"	1	9	20-109
LY1318	9 <sup>5</sup> / <sub>8</sub> " x 15" TO 12 <sup>3</sup> / <sub>4</sub> " x 17 <sup>1</sup> / <sub>2</sub> "	1	10	20-110
LY1717	15" x 15" TO 17 3/4" x 17 3/4"	1	11	20-111
LY50	50' Extension Cable	1	1	20-113
LY12 Round	10 <sup>5</sup> / <sub>8</sub> " TO 11 <sup>3</sup> / <sub>8</sub> "	1	7	20-115
LY Damper	Hardware Kit	1	1	20-112

\*Standard package includes 30' chain



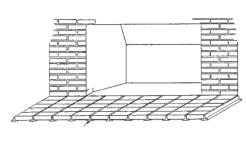
#### **HEARTH PANS - GALVANIZED STEEL**

The HP-1 Hearth Pan is used as an additional safety feature in hearth construction. (NOTE: Many local building codes require utilization of hearth pans.)

Model			Standard	Part	
No.	Gauge	Size	Quantity	Wt. Lbs.	Code
HP-1	22	26" x 28"	1	7	17-001

#### TEE BAR -- 11/2" X 11/2" X 1/8"

To aid in the support of hearth and/or forehearth.

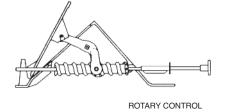


Model		Standard Package			
No.	Size	Quantity	Wt. Lbs.	Code	
TB-20	20"	25	51	51-081	
TB-22	22"	25	56	51-082	
TB-24	24"	25	62	51-083	
TB-27	27"	25	69	51-084	
TB-30	30"	25	77	51-085	
TB-32	32"	25	87	51-089	
TB-36	36"	25	92	51-086	
TB-42	42"	25	105	51-090	
TB-48	48"	25	123	51-087	
TB-10	120"	1	12	51-088	

# POKER CONTROL

#### FIREPLACE DAMPER CONTROLS ONLY

Model No.	Description	Standard Quantity	Package Wt. Lbs.	Part Code
R-1	Rotary Control for sizes 24" thru 48"	1	3	15-001
R-2	Rotary Control for sizes 54" thru 72"	1	3	15-002
P-3	Poker Control for sizes 24" thru 48"	1	11/2	15-003
P-4	Poker Control for sizes 54" thru 72"	1	2	15-004
C-5	Chain Control	1	1/4	15-005
AP R6	Rotary Control for 900 Series Dampers	1	3	15-007
R-130	Rotary Control w/ 30" Rod	1	4	97-085



#### **EXPLANATORY NOTES - DAMPER CONTROL**

All Vestal Fireplace Dampers require 1 set of controls, except 54", 60", 72" size which requires 2 sets per damper.

Rotary Controls and Poker Controls are interchangeable on all dampers except Chain Control Dampers (800 series), and High Throat Dampers (HT series).





All cast iron dampers 50 per pallet

#### FIREPLACE DAMPER - POKER CONTROL - ALL CAST IRON

Model	Throat Dimensions				Overall Dimensions			Std.	Wt. Ea.	Part
No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
24	24"	18"	10"	6"	28"	21"	131/2"	1	28	01-001
30	30"	23"	10"	6"	34"	263/4"	131/2"	1	39	01-002
33	33"	26"	10"	6"	37"	293/4"	131/2"	1	42	01-003
36	36"	29"	10"	6"	40"	323/4"	131/2"	1	45	01-004
42	42"	35"	10"	6"	46"	383/4"	131/2"	1	57	01-005
48	48"	41"	10"	6"	52"	443/4"	131/2"	1	65	01-006

#### FIREPLACE DAMPER ROTARY CONTROL - ALL CAST IRON



Model	Throat Dimensions				Overall Dimensions			Std.	Wt. Ea.	Part
No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
124	24"	18"	10"	6"	28"	21"	13¹/₂"	1	29	01-010
130	30"	23"	10"	6"	34"	263/4"	131/2"	1	40	01-011
133	33"	26"	10"	6"	37"	293/4"	13¹/₂"	1	43	01-012
136	36"	29"	10"	6"	40"	323/4"	13¹/₂"	1	46	01-013
142	42"	35"	10"	6"	46"	383/4"	131/2"	1	58	01-014
148	48"	41"	10"	6"	52"	443/4"	13¹/₂"	1	66	01-015

NOTE: Poker Control and Rotary Control Interchangeable on Cast Iron Dampers.

# FIREPLACE DAMPER - CAST IRON BODY STEEL VALVE PLATE - POKER CONTROL



	Model	Throa	at Dimer	nsions		Overall Dimensions			Std.	Wt. Ea.	Part
	No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
	324	24"	18"	10"	6"	28"	21"	131/2"	1	26	02-001
	330	30"	23"	10"	6"	34"	263/4"	131/2"	1	33	02-002
	333	33"	26"	10"	6"	37"	293/4"	131/2"	1	37	02-003
i i	336	36"	29"	10"	6"	40"	323/4"	131/2"	1	42	02-004
	342	42"	35"	10"	6"	46"	383/4"	131/2"	1	52	02-005
	348	48"	41"	10"	6"	52"	443/4"	131/2"	1	60	02-006
*	354	54"	47"	10"	6"	57¹/2"	50 <sup>1</sup> / <sub>2</sub> "	131/2"	1	63	02-007
*	360	60"	52"	<b>11</b> 1/2"	63/8"	64"	561/2"	141/2"	1	75	02-008
*	372	72"	64"	11 <sup>1</sup> / <sub>2</sub> "	63/8"	75¹/₂"	673/4"	141/2"	1	100	02-009

## FIREPLACE DAMPER – CAST IRON BODY \*No UPS, 2 Valve Plates STEEL VALVE PLATE – ROTARY CONTROL



Γ	Model	Thro	at Dime	nsions		Overa	all Dime	nsions	Std.	Wt. Ea.	Part
	No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
	3124	24"	18"	10"	6"	28"	21"	131/2"	1	27	02-010
	3130	30"	23"	10"	6"	34"	26³/ <sub>4</sub> "	131/2"	1	34	02-011
ſ	3133	33"	26"	10"	6"	37"	293/4"	131/2"	1	38	02-012
	3136	36"	29"	10"	6"	40"	323/4"	131/2"	1	43	02-013
	3142	42"	35"	10"	6"	46"	383/4"	131/2"	1	53	02-014
	3148	48"	41"	10"	6"	52"	443/4"	131/2"	1	61	02-015
*	3154	54"	47"	10"	6"	571/2"	50 <sup>1</sup> / <sub>2</sub> "	131/2"	1	64	02-016
*	3160	60"	52"	111/2"	6³/ <sub>8</sub> "	64"	56 <sup>1</sup> / <sub>2</sub> "	141/2"	1	76	02-017
*	3172	72"	64"	11¹/₂"	63/8"	75¹/2"	673/4"	141/2"	1	101	02-018

\*No UPS, 2 Valve Plates



#### \* 50 per pallet

#### FIREPLACE DAMPER - CHAIN CONTROL - ALL CAST IRON

Model	Throa	t Dimer					nsions	Stariuaru	Wt. Ea.	Part
No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
836	36"	32 <sup>1</sup> / <sub>2</sub> "	83/4"	53/4"	39"	36"	13"	1	40	04-004
842	42"	38 <sup>1</sup> / <sub>2</sub> "	8 <sup>3</sup> / <sub>4</sub> "	5 <sup>3</sup> / <sub>4</sub> "	45"	42"	13"	1	47	04-005

#### FIREPLACE DAMPER - HIGH THROAT - ALL STEEL

FURNISHED WITH ASSEMBLED AND ATTACHED FOLDING HANDLE

		1 01111011		NOOLINDL		, (1 1) (O1 1L	D I OLDII	10111111111	-	
Mode	l Thro	Throat Dimensions			Overa	all Dime	nsions	Standard	Wt. Ea.	Part
No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
HT-24	24"	24"	81/2"	153/4"	27"	27"	103/4"	1	22	05-001
HT-30	30"	30"	81/2"	15³/₄"	33"	33"	103/4"	1	27	05-002
HT-36	36"	36"	81/2"	15³/₄"	39"	39"	103/4"	1	34	05-004
HT-42	2 42"	42"	81/2"	15³/₄"	45"	45"	103/4"	1	38	05-005
HT-48	3 48"	48"	81/2"	15 <sup>3</sup> / <sub>4</sub> "	51"	51"	10 <sup>3</sup> / <sub>4</sub> "	1	44	05-006



\* 20 per pallet

#### FIREPLACE DAMPER - CAST IRON BODY, CAST IRON PLATE

POKER CONTROL - 8" THROAT OPENING AT BASE



\* 50 per pallet

Model	Throa	ıt Dimer	nsions		Overa	all Dime	nsions	Standard	Wt. Ea.	Part
No.	Front	Back	Depth	Height	Front	Back	Depth	Pkg.	Lbs.	Code
924	24"	18"	8"	41/2"	281/2"	211/4"	97/8"	1	25	07-004
930	30"	24"	8"	41/2"	341/4"	271/4"	97/8"	1	30	07-005
933	33"	27"	8"	41/2"	371/4"	301/4"	97/8"	1	33	07-006
936	36"	30"	8"	41/2"	401/2"	33"	97/8"	1	35	07-001
942	42"	36"	8"	41/2"	461/2"	39"	9 <sup>7</sup> /8"	1	39	07-002
948	48"	42"	8"	41/2"	52 <sup>1</sup> / <sub>2</sub> "	45"	97/8"	1	45	07-003



\* Nestable 10 high

#### MULTI-OPENING FIREPLACE DAMPER -- ALL STEEL, CHAIN CONTROL

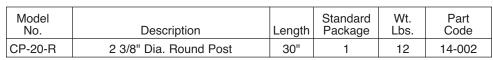
	Model No.	Throat Size	Flue Outlet	Height	Width Lintel	Standard Package	Wt. Lbs.	Part Code
	3016	30"x16"	13"x18"	131/2"	3"	1	46	08-001
	3320	33"x20"	18"x18"	16"	3"	1	63	08-002
*	3620	36"x20"	18"x18"	18 <sup>5</sup> / <sub>8</sub> "	3"	1	76	08-003
*	4220	42"x20"	18"x24"	211/2"	3"	1	83	08-004
*	4824	48"x24"	20"x24"	211/2"	3"	1	100	08-005

 $In stallation\ In structions - Multi-Opening\ Damper - Form\ IB-112 - Available\ on\ Request.$ 

\*No UPS

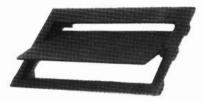
#### **CORNER SUPPORTS FOR MULTI-OPENING FIREPLACE**

COMPLETE WITH BEARING PLATES





# VESTAL ASH DUMPS



\* 60 boxes per pallet

#### **ASH DUMPS - SOLID CAST IRON**

Model		Standard	Package	Part
No.	Size	Quantity	Wt. Lbs.	Code
49	4¹/₂" x 9"	12	40	24-001
I-49	4¹/₂" x 9" Import	12	40	24-005



\* 60 boxes per pallet

#### **ASH DUMPS - ALL STEEL**

Model		Standard	Part	
No.	Size	Quantity	Wt. Lbs.	Code
ST-49	4¹/2" x 9"	12	20	24-003



#### **VENTED ASH DUMPS**

CAST IRON OR STEEL

Outside air intake controlled by sliding shutter. Controls outside air source from inside the fireplace. Keeps cold air out when not in use. Easy installation.



Model No.	Description	Standard Quantity	Package Wt. Lbs.	Part Code	
94CI0A	Cast iron ash dump with outside air - 41/2" x 9"	12	46	24-015	
940A	Steel ash dump with outside air - 41/2" x 9"	6	25	24-010	



#### **ASH CADDY**

CAST IRON GRILLE - GALVANIZED INNER PAIL

Model	Top Grille	Pail	Size	Standard	Package	Part
No.	Size	Тор	Depth	Quantity	Wt. Lbs.	Code
AC	9 <sup>1</sup> / <sub>2</sub> "x9 <sup>1</sup> / <sub>2</sub> "	9"x9"	7"	6	45	24-004

# VESTAL CLEANOUT DOORS



\* 60 boxes per pallet

#### **CLEANOUT DOOR -- SOLID CAST IRON**

	Model No.	Width By Height	Standard Quantity	Package Wt. Lbs.	Part Code	
*	H-88	8" x 8"	6	46	26-001	
	I-88	8" x 8" Import	6	44	26-002	
	108	10" x 8"	6	56	26-003	
	128	12" x 8"	6	66	26-004	
	1210	12" x 10"	4	64	26-005	
	1212	12" x 12"	4	69	26-006	
	1612	16" x 12"	3	62	26-008	



#### STEEL CLEANOUT DOOR

Model	Width By	Standard	Package	Part
No.	Height	Quantity	Wt. Lbs.	Code
ST-88	8" x 8" Galvanized	6	21	26-011
ST-108	10" x 8" Steel Cleanout	5	22	26-012



#### **VENTED CAST IRON CLEANOUT DOOR**

Model		Standard	Package	Part
No.	Description	Quantity	Wt. Lbs.	Code
88CIOA	Cast Iron Cleanout Vented for Outside Air 8" x 8"	6	46	26-025

# VESTAL FOUNDATION VENTS

**VESTAL MANUFACTURING** offers a complete line of foundation vents for your building material needs. Vents are available in cast iron with built-on lintel complete with screen and shutter. Plastic vents are offered with sliding shutter. Thermo-vents, constructed of high density thermoplastic, automatically open and close. Stamped aluminum vents are available in 12 gauge or 18 gauge. Aluminum brick vents with fixed louvers replace one or two brick. Block vents are 3-hinged louvered and adjustable.



#### **FOUNDATION VENTILATORS**

Cast Iron With Built-On Lintel

Model	Width By Height	Description	Standard Package		Part
No.	width by neight	Description	Quantity	Wt. Lbs.	Code
816	16" x 8"	Screen & Shutter	12	70	38-002

68.1 Sq. In. Net Free Air



#### **FOUNDATION VENTILATOR**

Heavy-duty die cast aluminum

Model				Standard Package	
No.	Width by Height	Description	Quantity	Wt. Lbs.	Code
VFC-5	16" x 8"	Mesh screen with sliding	12	32	37-016
		shutter. Built-on lintel			

45 sq. in. Net Free Air



#### **FOUNDATION VENTILATOR**

Heavy-duty die cast aluminum

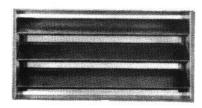
Model No.	Width by Height	Description	Standard Quantity	Standard Package Quantity Wt. Lbs.	
VA-19	16" x 8"	Die Cast Vent 42 Sq. In. Net Free Air	12	30	37-031



#### STAMPED ALUMINUM VENT WITH SCREEN & SHUTTER

Model	Width By Height	Description	Standard Package		Part
No.	Width by Height	Description	Quantity	Wt. Lbs.	Code
168	16" x 8"	Approx. 18 ga. Screen & Shutter	12	11	37-008
H-168	16" x 8"	Approx. 12 ga. Screen & Shutter	12	18	37-010

35.5 Sq. In. Net Free Air



#### LOUVER BLOCK VENT

Adjustable Louvers 8 X 8 Perma-Coated Screen Attached

Model		Standard Package		Part
No.	Description	Quantity	Wt. Lbs.	Code
GA-168	8"x16" 3-hinged louvers adjustable	12	28	37-015

82 Sq. In. Net Free Air

#### **FOUNDATION VENT**

Plastic with Built-On Lintel

Model No.	Description	Standard Package Quantity Wt. Lbs.		Part Code
INO.	Description	Qualitity	VVI. LUS.	Code
P-86-L	16" x 8" 1/8" Mesh Aluminum Screen	12	13	37-002



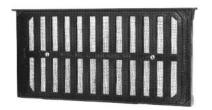


#### **FOUNDATION VENTILATORS**

Plastic With Built-On Lintel

Model No.	Width By Height	Description	Standard Quantity	Package Wt. Lbs.	Part Code
P-68 Black	16" x 8"	Screen and Sliding Shutter	12	18	37-003
P-68 Brown	16" x 8"	Screen and Sliding Shutter	12	18	37-004
P-68 Gray	16" x 8"	Screen and Sliding Shutter	12	18	37-005

44 sq. In Net Free Air

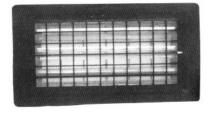


#### **JUMBO FOUNDATION VENTILATORS**

Plastic With Built-On Lintel
DESIGNED FOR KING & QUEEN BRICK

Model No.	Width By Height	Description	Standard Package Quantity Wt. Lbs.		Part Code
J-68 Black Jumbo	16" x 9.25"	Screen and Sliding Shutter	12	18	37-006

60 sq. In Net Free Air



PT-816

# NEW CONSTRUCTION & REPLACEMENT FOUNDATION THERMO-VENT

Automatically opens at  $70^{\circ}$  and closes at  $40^{\circ}$  (approx.)

Model		Standard Package		
No.	Description	Quantity	Wt. Lbs.	Code
PT-816	16" x 8"	10	15	37-040
	Black Thermo Plastic			
PT-816	16" x 8"	10	15	37-041
	Brown Thermo Plastic			
PT-816	16" x 8"	10	15	37-042
	Gray Thermo Plastic			

60 sq. in. NET FREE AIR

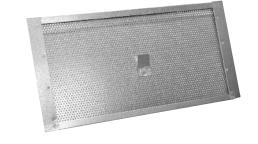
The key working mechanism, the bi-metal coil, is **fully enclosed** in a **patented protective cover** relieving maintenance headaches.

- Fits standard 8" x 16" openings.
- · High density thermo plastic construction.
- · Stainless steel and corrosion resistant metal parts.
- · Color: Black, Brown or Gray
- · No electrical hook-up.
- · Heavy duty aluminum mesh screen front and back.

## **GALVANIZED FLOOD VENT**







Solid Door Face With Styro Backing

View From Inside Crawl Space - Door Pops Under Hydro-Static Pressures/Relieves Pressure On Foundation

Perforated Door Face With Styro Backing

- Save Your Foundation From Flood Damage!
- Relieves Hydro-Static Pressure
- Each Flood Vent Will Offer 238 sq. ft. Of Flood Protection
- To Be Used in Block Foundations In All Flood Plain Areas

Model No.	Description	Width by Height	Standard Quantity	Package Weight (lbs)	Part Code
FV816	Solid Door Face	16" x 8"	12	27	37-045
FV816-P	Perforated Door Face	16" x 8"	12	27	37-046

#### POWERED CRAWLSPACE VENT

Model No.	Overall Size (in.)	Opening Size (in.)	Cubic Feet Vent Ventilates	Number Per Carton	Weight Per Carton (lbs.)	Part Code
VPCVI	9" x 19" x 3"	8" x 16"	1650	6	28	37-043

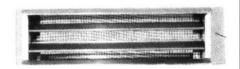


#### Specifications:

- Quiet 110 Cfm Ball Bearing Motor
- Dries Crawlspace Gradually
- Humidity Sensor for Worry-Free Operation
- Thermostat Shuts Fan Off at Low Temperatures
- U.L. Approved Means Assured Safety
- · Can Help Stop Mold Growth
- Upgrades Your Present Foundation Vent
- · Easy Installation in a Variety of Constructions
- Mounts Behind Foundation Vent for Invisible Operation
- · Quick and Simple Solution for Underventilated Crawlspaces

#### **ALUMINUM BRICK VENT**

FIXED LOUVERS -- 8x8 PERMA-COATED SCREEN ATTACHED



Model		Standard Package		Part
No.	Description	Quantity	Wt. Lbs.	Code
AL-1	2 <sup>3</sup> / <sub>8</sub> " x 7 <sup>7</sup> / <sub>8</sub> " x 3 <sup>5</sup> / <sub>8</sub> " Replaces one brick	12	11	37-025
AL-2	5¹/₁₅" x 7²/₅" x 3⁵/₅" Replaces two bricks	12	16	37-035

AL-1 Net Free Air 12.5 Sq. In. AL-2 Net Free Air 23.5 Sq. In.





0.10.1 1.10.11 2.110.11 7 22.2.110.0 0.10.1.2.11								
	Standard	Part						
Description	Quantity	Wt. Lbs.	Code					
8.25" x 2.5" x 2.75"	12	48	37-020					
	Pro-	Description Quantity						

#### SINGLE BRICK VENT

Sand Cast Aluminum-Mesh Screen-Sliding Shutter



Model		Standard Package		Part
No.	Description	Quantity	Wt. Lbs.	Code
V-832	8" x 2" x 4"	24	37	37-017
	3.78 Sq. In. Net Free Air			

#### **INSULATED ACCESS DOOR**

Model Number	Weight	WxH	Standard Package	Pallet Qty.	Part Code
INS CL-3224	22#	32" x 24"	1	20	83-045
* R Factor 3.8					



# **VESTAL'S FOUNDATION ACCESS DOORS**

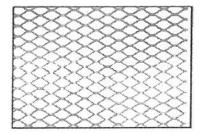
#### **FEATURES**

- Heavy gauge steel all-welded construction
- All Vestal crawl space doors accept locking mechanism
- New heavier built-on lintel for strength
- · Door size is stenciled on each door
- Primed with black corrosion resistant paint
- Available in eight sizes

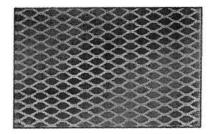
#### STEEL CRAWL SPACE DOORS - BUILT ON LINTEL

Model Number	Weight	WxH	Standard Package	Pallet Qty.	Part Code
CL-2416	11#	24" x 16"	1	40	83-015
CL-2424	13#	24" x 24"	1	20	83-016
CL-3216	13#	32" x 16"	1	40	83-017
CL-3220	16#	32" x 20"	1	40	83-018
CL-3224	17#	32" x 24"	1	20	83-019
CL-3232	18#	32" x 32"	1	20	83-020
CL-3240	20#	32" x 40"	1	20	83-021
CL-3624	21#	36" x 24"	1	20	83-022

# **METAL LATH**



Galvanized Metal Lath



Paper Back Galvanized Metal Lath

Model No.	Description	Sheet Size	Pieces/ Bundle	Pallet Quantity	Weight/ Pallet	Part Code
2.5 Flat	Flat Galvanized Metal Lath	27" x 96"	10	500	2500	85-001
2.5 Paper	Paper Back Galv. Metal Lath	27" x 96"	10	250	1250	85-002

<sup>\*</sup>Metal lath sold in pallet quantities only.



#### FOUNDATION VENT WINDOW WELL - GALVANIZED STEEL

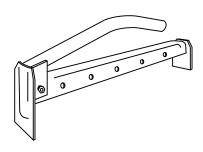
Model		Standard Package		Part
No.	Size	Quantity	Wt. Lbs.	Code
R-207	R-207 Width 20"		20	90-001
	Projection 7"			
	Height 12"			



#### **ROUND WINDOW WELL - GALVANIZED STEEL**

Model No.	Inside Width	Projection	Height	Standard Package Quantity Wt. Lbs.		Part Code
R18-12	37"	16"	12"	4	30	90-006
R18-18	37"	16"	18"	4	45	90-007
R18-24	37"	16"	24"	3	46	90-008
R18-30	37"	16"	30"	3	56	90-009
R18-36	37"	16"	36"	3	69	90-010

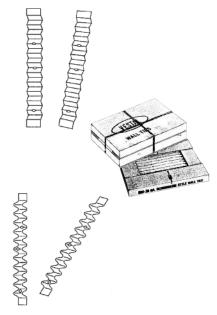
\*No UPS



#### **ADJUSTABLE STEEL BRICK CLAMPS\***

Model		Adjustment	Standard Package		Part
No.	Type	Size	Quantity	Wt. Lbs.	Code
SC-2	Steel	14" to 24"	4	18	49-010

\*QUICK RELEASE PIN DESIGN



WALL TIES - STRAIGHT SIDE STYLE - "SPACE SAVER" CARTON

Model No.	Size	Gauge	Approx. Pcs. Per Carton	Approx. Wt. Per Carton	Part Code
S-28	<sup>7</sup> / <sub>8</sub> " x 6 <sup>3</sup> / <sub>8</sub> "	28	1000	29 lbs.	86-001
S-22	<sup>7</sup> /8" x 6 <sup>3</sup> /8"	22	500	24 lbs.	86-002

28 gauge carton separates into two approximately 500 piece cartons 22 gauge carton separates into two approximately 250 piece cartons

#### WALL TIES - HERRINGBONE STYLE - "SPACE SAVER" CARTON

Model No.	Size	Gauge	Approx. Pcs. Per Carton	Approx. Wt. Per Carton	Part Code
H-28	<sup>7</sup> / <sub>8</sub> " x 6 <sup>3</sup> / <sub>8</sub> "	28	1000	20 lbs.	86-003
H-22	<sup>7</sup> /8" x 6 <sup>3</sup> /8"	22	500	17 lbs.	86-004

28 gauge carton separates into two approximately 500 piece cartons 22 gauge carton separates into two approximately 250 piece cartons

#### **MORTAR BOX - STEEL - NESTABLE**

One Piece Construction



Model	Capacity	Inside		Standard Package		Part
No.	Cu. Ft.	At Top	Depth	Quantity	Wt. Lbs.	Code
6	6	26" x 47 <sup>1</sup> / <sub>2</sub> "	12"	1	47	89-001
9	9	30" x 58"	12"	1	64	89-002
15	15	36" x 75"	12"	1	80	89-003
18	18	36" x 86"	12"	1	120	89-005



#### **STEEL MORTAR TUB**

Seamless Steel Construction - Nestable - Baked on Blue Enamel

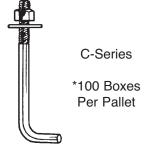
Model	Capacity	Dimensions	Standard Package		Part
No.	Cu. Ft.	Inside At Top	Quantity Wt. Lbs.		Code
M-1	3	293/4" x 293/4"	1	17	89-006

<sup>\*100</sup> per pallet

<sup>\* 28</sup> Ga. Ties - 144 Boxes Per Pallet 22 Ga. Ties - 160 Boxes Per Pallet

#### 3/8" ANCHOR BOLT - WITH NUT AND WASHER

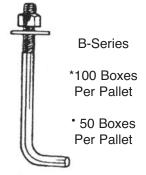
50 PER BOX (PRICED IN QUANTITIES OF 100)



	301 ET BOX (THIOLD IN QUANTITIES OF 100)									
	Model		Standard	Standard Package						
	No.	Size	Quantity	Wt. Lbs.	Code					
*	C-6	3/8" x 6"	50	10	88-027					
*	C-8	3/8" x 8"	50	13	88-028					
*	C-10	3/8" x 10"	50	14	88-029					
*	C-12	3/8" x 12"	50	19	88-030					

#### 1/2" ANCHOR BOLT - WITH NUT AND WASHER

50 PER BOX (PRICED IN QUANTITIES OF 100)



	30 TENBOX (THIOLD IN QUANTITIES OF 100)									
	Model		Standard	Part						
	No.	Size	Quantity	Wt. Lbs.	Code					
*	B-6	1/2" x 6"	50	17	88-020					
*	B-8	1/2" x 8"	50	21	88-021					
*	B-10	1/2" x 10"	50	25	88-022					
*	B-12	1/2" x 12"	50	30	88-023					
•	B-14	1/2" x 14"	50	34	88-024					
•	B-16	1/2" x 16"	50	38	88-025					
•	B-18	1/2" x 18"	50	43	88-026					

#### 1/2" GALVANIZED ANCHOR BOLT W/ NUT AND WASHER

50 PER BOX (PRICED IN QUANTITIES OF 100)



	of English (Finels in Government of 100)									
	Model		Standard	Part						
	No.	Size	Quantity	Wt. Lbs.	Code					
*	B-6	1/2" x 6"	50	18	88-001					
*	B-8	1/2" x 8"	50	22	88-002					
*	B-10	1/2" x 10"	50	26	88-003					
*	B-12	1/2" x 12"	50	31	88-004					
•	B-14	1/2" x 14"	50	35	88-005					
•	B-16	1/2" x 16"	50	39	88-006					
•	B-18	1/2" x 18"	50	44	88-007					

#### **FOUNDATION ANCHORS\***

Eliminates plate drilling - Also used as rafter tie

Model		Standard	Standard Package		
No.	Description	Quantity	Wt. Lbs.	Code	
VFA3Z-14	For masonry embeddment 143/4" x 18 gauge	50	14	88-039	
VFA3Z-22	For masonry embeddment 223/4" x 18 gauge	50	21	88-040	

VFA3Z-14 = 150 Cartons per pallet

VFA3Z-22 = 100 Cartons per pallet

\*Foundation anchors are code approved.





#### **REBAR CHAIRS**

Model #	Description	Size	Std. Package	Wt.	Part Code
VRC-2	2-Bar Rebar Support	4" H x 8.5" W	100/Box	12	88-041
VRC-3	3-Bar Rebar Support	4" H x 12" W	100/Box	18	88-042

Pallet quantity: VRC-2-56 Boxes; VRC-3-48 Boxes

- Designed to hold rebar off grade in foundations.
- \* Code required in many areas.
- Fast, convenient, and easy to use.
- Designed for use with numbers 4, 5, 6 rebar.



3-BAR

**VESTAL MANUFACTURING** Sweetwater, TN 37874 800-456-9562



 $2^3$ /4" BOTTOM TUBE -  $2^1$ /2" TOP - 2 PIN LOCK - TELESCOPING JACK POST WITH STEEL NUT AND STEEL SCREW. TOP AND BOTTOM TUBE 14 GAUGE.

Model		Standard	Package	Part
No.	Description	Quantity	Wt. Lbs.	Code
1	4' 8" - 8' 4"	1	23	72-001



#### **FLEXA POST**

21/2" BOTTOM TUBE - 14 GAUGE - 21/4" TOP TUBE - 16 GAUGE - 2 PIN LOCK 1" SCREW WITH STEEL NUT.

Model No.	Description	Standard Quantity	Package Wt. Lbs.	Part Code
11	4' 8" - 8' 4"	1	19	72-006
12	4' 5" - 7' 9"	1	17	72-007
14	2' 10" - 4' 7"	1	13	72-009
15	1'7" - 3'0"	1	9	72-008
16	1'0" - 1'4"	2	9	72-010



## "Thanks For Buying

... American Products"

#### **SCREW ADJUSTMENT ASSEMBLY**

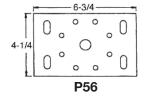
CAST IRON NUT - SCREW CUT STEEL THREADS

Model		Standard <sub>I</sub> Package		Part
No.	For	Quantity	Wt. Lbs.	Code
SCA-3A	3" O.D. Tube with Attached Plate	1	5	73-010
SCA-4A	4" O.D. Tube with Attached Plate	1	8	73-011

#### **CAP OR BASE FOR STEEL POST**

FOR 3" OR 4" TUBE

Model			Standard	Package	Part
No.	For	Size	Quantity	Wt. Lbs.	Code
P56	3" O.D. Tube	4 <sup>1</sup> / <sub>4</sub> " x 6 <sup>3</sup> / <sub>4</sub> " x <sup>1</sup> / <sub>4</sub> "	1	2	73-007
1 00	4" O.D. Tube				





Model No.	Adjı Fror	ustab n	le To	Design Load (Pounds)	Wt. Lbs.	Part Code
760	6' 0"	to	6' 4"	13,933	28	70-015
763	6' 3"	to	6' 7"	13,641	29	70-016
766	6' 6"	to	6' 10"	13,345	30	70-017
769	6' 9"	to	7' 1"	13,044	31	70-001
770	7' 0"	to	7' 4"	12,740	32	70-002
773	7' 3"	to	7' 7"	12,432	33	70-003
776	7' 6"	to	7' 10"	12,122	34	70-004
779	7' 9"	to	8' 1"	11,810	35	70-005
780	8' 0"	to	8' 4"	11,497	36	70-006
783	8' 3"	to	8' 7"	11,183	37	70-007
786	8' 6"	to	8' 10"	10,868	38	70-008
789	8' 9"	to	9' 1"	10,554	39	70-009
790	9' 0"	to	9' 4"	10,240	40	70-010
793	9' 3"	to	9' 7"	9,928	41	70-011
796	9' 6"	to	9' 10"	9,617	42	70-012
799	9' 9"	to	10' 1"	9,309	43	70-013
7100	10' 0"	to	10' 4"	9,003	44	70-014
* 24 POSTS PE	R BUNDI F					

<sup>24</sup> POSTS PER BUNDLE

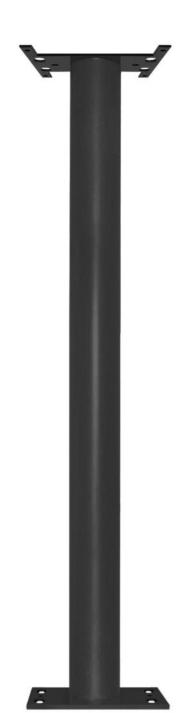
EXPANDA POST - 4" O.D. BY 11 GA. - ADJUSTABLE LENGTH

	NDA FOST		O.D. DI	1 1 GA. – ADU	USTABLE LEI	<b>V</b> GIII
Model No.	Adju From		ble To	Design Load (Pounds)	Wt. Lbs.	Part Code
960	6' 0"	to	6' 4"	21,105	39	70-024
963	6' 3"	to	6' 7"	20,860	40	70-025
966	6' 6"	to	6' 10"	20,608	41	70-026
969	6' 9"	to	7' 1"	20,351	42	70-027
970	7' 0"	to	7' 4"	20,087	43	70-028
973	7' 3"	to	7' 7"	19,818	45	70-029
976	7' 6"	to	7' 10"	19,544	46	70-030
979	7' 9"	to	8' 1"	19,265	47	70-031
980	8' 0"	to	8' 4"	18,981	48	70-032
983	8' 3"	to	8' 7"	18,693	49	70-033
986	8' 6"	to	8' 10"	18,401	51	70-034
989	8' 9"	to	9' 1"	18,105	52	70-035
990	9' 0"	to	9' 4"	17,806	53	70-036
993	9' 3"	to	9' 7"	18,504	54	70-037
996	9' 6"	to	9' 10"	17,200	55	70-038
999	9' 9"	to	10' 1"	16,893	56	70-039
9100	10' 0"	to	10' 4"	16,584	59	70-040
± 0.4 DOOTO DE						

<sup>\* 24</sup> POSTS PER BUNDLE

All Dura Post and Expanda Post furnished with Cap and Base.

All structural steel posts have been given a shop coat of rustinhibitive paint inside and outside. A field coat of protective paint may be necessary in some cases. Labels are Bar Coded.



#### **DURA POST - 3" BY 11 GA. - FIXED LENGTH**

COMPLIES WITH FHA/HUD STANDARDS

Model No.	Overall Length	Design Load (Pounds)	Standard Package Quantity Wt. Lbs.		Part Code
370	7'0"	13,145	1	30	71-002
376	7'6"	12,535	1	32	71-004
380	8'0"	11,914	1	34	71-006
386	8'6"	11,288	1	35	71-007
390	9'0"	10,659	1	37	71-008
396	9'6"	10,032	1	39	71-009
3100	10'0"	9,411	1	41	71-010

<sup>\* 24</sup> POSTS PER BUNDLE

#### **DURA POST - 4" BY 11 GA. - FIXED LENGTH**

COMPLIES WITH FHA/HUD STANDARDS

Model	Overall	Design Load	Standard Package		Part
No.	Length	(Pounds)	Quantity	Wt. Lbs.	Code
570	7'0"	20,437	1	39	71-024
580	8'0"	19,358	1	44	71-028
590	9'0"	18,204	1	49	71-030
5100	10'0"	16,996	1	53	71-032
5120	12'0"	14,496	1	62	71-040

<sup>\* 24</sup> POSTS PER BUNDLE

All Dura Post and Expanda Post furnished with Cap and Base.

All structural steel posts have been given a shop coat of rustinhibitive paint inside and outside. A field coat of protective paint may be necessary in some cases. Labels are Bar Coded.

# "Thanks For Buying

## ... American Products"

#### **GALVANIZED FOUNDATION VENT LINTELS**



		Standard Package		
Model No.	Size	Quantity	Wt. Lbs.	Part Code
203	20" x 3"	25	41	51-007



EXTRA CRIMP ON ALL BRICK LINTELS FOR ADDED STRENGTH

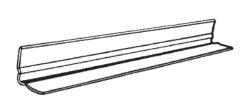


ALL BRICK AND BLOCK LINTELS PAINTED.



TOP LINTEL OF EACH BUNDLE IS MARKED PER SIZE.

#### **GALVANIZED FORMED STEEL BRICK LINTELS**



			Standard	Package	Part
Model #	Description	Size	Quantity	Weight	Code
G-24	24" F/S Galvanized Lintel	3½ x 3½	1	4	51-030
G-30	30" F/S Galvanized Lintel	3½ x 3½	1	5	51-031
G-36	36" F/S Galvanized Lintel	3½ x 3½	1	6	51-032
G-42	42" F/S Galvanized Lintel	3½ x 3½	1	7	51-033
G-48	48" F/S Galvanized Lintel	3½ x 3½	1	9	51-034
G-54	54" F/S Galvanized Lintel	3½ x 3½	1	10	51-035
G-60	60" F/S Galvanized Lintel	3½ x 3½	1	11	51-036
G-66	66" F/S Galvanized Lintel	3½ x 4½	1	19	51-037
G-72	72" F/S Galvanized Lintel	3½ x 4½	1	21	51-038
G-78	78" F/S Galvanized Lintel	3½ x 4½	1	23	51-039
G-84	84" F/S Galvanized Lintel	3½ x 4½	1	25	51-040
G-90	90" F/S Galvanized Lintel	3½ x 4½	1	27	51-041
G-96	96" F/S Galvanized Lintel	3½ x 4½	1	28	51-042

<sup>\*</sup> G-24 to G-60 400 pcs. per pallet

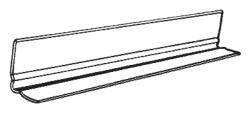
#### FORMED STEEL BRICK LINTELS - 31/2" x 31/2"



360 pcs. per pallet

			Standard Package		
,	Model	Size	Quantity	Wt. Lbs.	Part Code
	220	24"	6	25	51-001
	226	30"	6	31	51-002
	230	36"	6	36	51-003
	236	42"	6	42	51-004
	240	48"	6	49	51-005
	246	54"	6	55	51-006
	250	60"	6	62	51-008

#### FORMED STEEL BRICK LINTELS - 31/2" x 41/2"



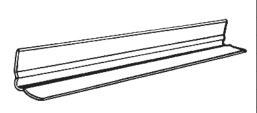
120 pcs. per pallet

		Standard Package		
Model No.	Size	Quantity	Wt. Lbs.	Part Code
256	66"	3	60	51-009
260	72"	3	67	51-010
266	78"	3	71	51-011
270	84"	3	75	51-012
276	90"	3	80	51-013
280	96"	3	86	51-014

VESTAL MANUFACTURING Sweetwater, TN 37874 800-456-9562

<sup>\*</sup> G-66 to G-96 200 pcs. per pallet

#### NOMINAL FORMED STEEL BRICK LINTELS - 3" x 31/2"

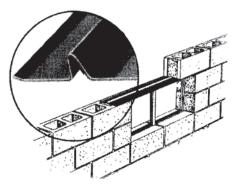


320N - 350N 360 pcs per pallet

356N - 380N 120 pcs per pallet

		Standard Package			
Model No.	Size	Quantity	Wt. Lbs.	Part Code	
320N	24"	6	24	52-001	
326N	30"	6	29	52-002	
330N	36"	6	35	52-003	
336N	42"	6	41	52-004	
340N	48"	6	47	52-005	
346N	54"	6	53	52-006	
350N	60"	6	58	52-007	
356N	66"	3	48	52-008	
360N	72"	3	53	52-009	
366N	78"	3	57	52-010	
370N	84"	3	61	52-011	
376N	90"	3	66	52-012	
380N	96"	3	70	52-013	

#### **CONCRETE BLOCK LINTELS - FOR 8" BLOCK**



180 pcs. per pallet

		Standard Package		
Model	Size	Quantity	Wt. Lbs.	Part Code
720	24"	6	39	57-001
720	24	0	39	57-001
726	30"	6	48	57-002
730	36"	6	57	57-003
736	42"	3	33	57-004
740	48"	3	39	57-005
746	54"	3	44	57-006
750	60"	3	48	57-007
756	66"	3	53	57-008
760	72"	3	57	57-009
766	78"	3	63	57-010

#### PAINTED STEEL ANGLE 5" x 31/2" x 1/4"



L B 2'0" - L B 4'0" Painted 200 pcs. per pallet

L B 4'6" - L B 7'0" Painted 100 pcs. per pallet

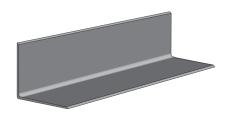
		Standard	I Package		
Model	Size	Quantity	Wt. Lbs.	Part Code	
L B 6'0"	6' 0"	1	42	56-208	
L B 7'0"	7' 0"	1	49	56-210	
L B 8'0"	8' 0"	1	56	56-212	
L B 9'0"	9' 0"	1	63	56-214	
L B 10'0"	10' 0"	1	70	56-216	
L B 11'0"	11' 0"	1	77	56-218	
L B 12'0"	12' 0"	1	84	56-220	
L B 13'0"	13' 0"	1	91	56-222	
L B 14'0"	14' 0"	1	98	56-224	
L B 15'0"	15' 0"	1	105	56-226	
L B 16'0"	16' 0"	1	112	56-228	
L B 17'0"	17' 0"	1	119	56-230	
L B 18'0"	18' 0"	1	126	56-232	
L B 19'0"	19' 0"	1	133	56-234	
L B 20'0"	20' 0"	1	140	56-236	
SPECIAL LENGTHS - Less than 20 ft. Painted			Wt. Per	56-237	
			Ft. 7.0		
MILL LENGTHS - 20 ft. Painted			Wt. Per	56-236	
			Ft. 7.0		

\*CERTAIN ANGLE LENGTHS CAN BE PUNCHED FOR MINIMUM CHARGE -PLEASE SPECIFY WHEN ORDERING - \*ALL L B STEEL LENGTHS COME PAINTED\*

VESTAL MANUFACTURING Sweetwater, TN 37874 800-456-9562

#### STEEL ANGLE 3" x 3" x 3/16"

S 3'0" - S 6'0" 250 pcs. per pallet



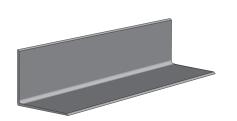
		Standard Package		
Model	Size	Quantity	Wt. Lbs.	Part Code
S 3'0"	3' 0"	1	11	54-003
S 3'6"	3' 6"	1	13	54-004
S 4'0"	4' 0"	1	15	54-005
S 4'6"	4' 6"	1	17	54-006
S 5'0"	5' 0"	1	19	54-007
S 5'6"	5' 6"	1	20	54-008
S 6'0"	6' 0"	1	22	54-009
SPECIAL LE	NGTHS - Less than 20'		Wt. Per	54-010
			Ft. 3.7	
MILL LENGTHS - 20'			Wt. Per	54-011
			Ft. 3.7	

\*CERTAIN ANGLE LENGTHS CAN BE PAINTED OR PUNCHED FOR MINIMUM CHARGE - PLEASE SPECIFY WHEN ORDERING

#### STEEL ANGLE 3" x 31/2" x 1/4"

		Standard Package		
Model	Size	Quantity	Wt. Lbs.	Part Code
A 2'0"	2' 0"	1	11	55-001
A 2'6"	2' 6"	1	14	55-002
A 3'0"	3' 0"	1	16	55-003
A 3'6"	3' 6"	1	19	55-004
A 4'0"	4' 0"	1	22	55-005
A 4'6"	4' 6"	1	24	55-006
A 5'0"	5' 0"	1	27	55-007
A 5'6"	5' 6"	1	30	55-008
A 6'0"	6' 0"	1	32	55-009
A 6'6"	6' 6"	1	35	55-010
A 7'0"	7' 0"	1	38	55-011
A 8'0"	8' 0"	1	43	55-013
A 9'0"	9' 0"	1	49	55-015
A 9'6"	9' 6"	1	51	55-016
A 10'0"	10' 0"	1	54	55-017
SPECIAL LE	NGTHS - Less than 20 ft.		Wt. Per	55-018
			Ft. 5.4	
MILL LENGT	HS - 20 ft.		Wt. Per	55-019
			Ft. 5.4	

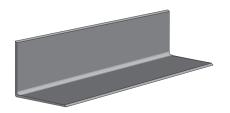
\*CERTAIN ANGLE LENGTHS CAN BE PAINTED OR PUNCHED FOR MINIMUM CHARGE - PLEASE SPECIFY WHEN ORDERING



A 2'0" - A 4'0" 200 pcs. per pallet

A 4'6" - A 7'0" 100 pcs. per pallet

#### STEEL ANGLE 31/2" x 31/2" x 1/4"



C 2'0" - C 4'0" 200 pcs. per pallet

C 4'6" - C 7'0" 100 pcs. per pallet

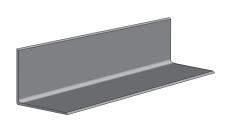
		Standard Package			
Model	Size	Quantity	Wt. Lbs.	Part Code	
C 2'0"	2' 0"	1	12	56-050	
C 2'6"	2' 6"	1	15	56-051	
C 3'0"	3' 0"	1	18	56-052	
C 3'6"	3' 6"	1	21	56-053	
C 4'0"	4' 0"	1	24	56-054	
C 4'6"	4' 6"	1	27	56-055	
C 5'0"	5' 0"	1	29	56-056	
C 5'6"	5' 6"	1	32	56-057	
C 6'0"	6' 0"	1	35	56-058	
C 6'6"	6' 6"	1	38	56-059	
C 7'0"	7' 0"	1	41	56-060	
C 7'6"	7' 6"	1	44	56-061	
C 8'0"	8' 0"	1	47	56-062	
C 8'6"	8' 6"	1	50	56-063	
C 9'0"	9' 0"	1	53	56-064	
C 9'6"	9' 6"	1	56	56-065	
C 10'0"	10' 0"	1	58	56-066	
SPECIAL LENGTHS - Less than 20 ft.			Wt. Per	56-087	
			Ft. 5.8		
MILL LENG	MILL LENGTHS - 20 ft.			56-086	
			Ft. 5.8		

# \*CERTAIN ANGLE LENGTHS CAN BE PAINTED OR PUNCHED FOR MINIMUM CHARGE - PLEASE SPECIFY WHEN ORDERING

#### **STEEL ANGLE 4" x 3" x 1/4"**

Model		Standard	Standard Package	
No.	Description	Quantity	Wt. Lbs.	Code
D 2' 0"	2' 0"	1	12	55-050
D 2' 6"	2' 6"	1	15	55-051
D 3' 0"	3' 0"	1	18	55-052
D 3' 6"	3' 6"	1	21	55-053
D 4' 0"	4' 0"	1	24	55-054
D 4' 6"	4' 6"	1	27	55-055
D 5' 0"	5' 0"	1	29	55-056
D 5' 6"	5' 6"	1	32	55-057
D 6' 0"	6' 0"	1	35	55-058
D 6' 6"	6' 6"	1	38	55-059
D 7' 0"	7' 0"	1	41	55-060
D 7' 6"	7' 6"	1	44	55-061
D 8' 0"	8' 0"	1	47	55-062
D 8' 6"	8' 6"	1	50	55-063
D 9' 0"	9' 0"	1	53	55-064
D 9' 6"	9' 6"	1	56	55-065
D 10' 0"	10' 0"	1	58	55-066
SPECIAL LENGTHS - Less than 20 ft.			Wt. Per	55-087
			Ft. 5.8	
MILL LENG	MILL LENGTHS - 20 ft.			55-088
			Ft. 5.8	

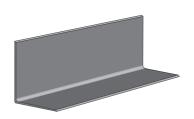
\*CERTAIN ANGLE LENGTHS CAN BE PAINTED OR PUNCHED FOR MINIMUM CHARGE - PLEASE SPECIFY WHEN ORDERING



D 2'0" - D 4'0" 200 pcs. per pallet

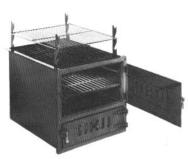
D 4'6" - D 7'0" 100 pcs. per pallet

#### STEEL ANGLE 5" x 31/2" x 5/16"



B 2'0" - B 4'0" 200 pcs. per pallet

B 4'6" - B 7'0" 100 pcs. per pallet



		Standard Package					
Model	Size	Quantity	Wt. Lbs.	Part Code			
B 6'0"	6' 0"	1	52	56-001			
B 7'0"	7' 0"	1	61	56-003			
B 8'0"	8' 0"	1	70	56-005			
B 9'0"	9' 0"	1	78	56-007			
B 10'0"	10' 0"	1	87	56-009			
B 11'0"	11' 0"	1	96	56-011			
B 12'0"	12' 0"	1	104	56-013			
B 13'0"	13' 0"	1	113	56-015			
B 14'0"	14' 0"	1	122	56-017			
B 15'0"	15' 0"	1	131	56-021			
B 16'0"	16' 0"	1	139	56-023			
B 17'0"	17' 0"	1	149	56-025			
B 18'0"	18' 0"	1	157	56-027			
B 19'0"	19' 0"	1	165	56-029			
B 20'0"	20' 0"	1	174	56-031			
SPECIAL LE	SPECIAL LENGTHS - Less than 20 ft.			56-018			
			Ft. 8.7				
MILL LENGT	HS - 20 ft.		Wt. Per	56-019			
			Ft. 8.7				

#### **MODEL OF-56**

Unit sides and back are constructed of heavy gauge steel; grates, grille top, doors and door frame are cast iron. The three position adjustable fire grates use either charcoal or wood. Cast iron grated cook top and four position adjustable chrome plated steak grille are included. The unit is shipped completely assembled and will stack several units in height. Size  $18^{1}/_{2}$ " high by 17" wide by 24" deep. Masonry opening required  $18^{3}/_{4}$ " high by  $17^{1}/_{4}$ " wide by  $24^{1}/_{4}$ " deep. Full 396 square inches of cooking surface.

#### **OUTDOOR FIREPLACE - CAST IRON FRONT & GRATES**

Model Number	Description	Size	Standard Quantity	Package Wt. Lbs.	Part Code
OF-56	All grated top with chrome grille	18 <sup>1</sup> / <sub>2</sub> " Height 19 <sup>1</sup> / <sub>2</sub> " Width	1	101	28-002
		241/2" Depth			

 $\begin{array}{c} {\rm CONSTRUCTION~SUGGESTIONS~-} \\ {\rm Outdoor~Fireplace~-~Form~IB-100~-~Available~on~Request} \end{array}$ 

\*No UPS

#### **OUTDOOR FIREPLACE GRATES - CAST IRON**

FOR DO-IT-YOURSELF BARBECUE UNITS

Model Number	Description		Standard Quantity		Part Code
16-G*	Grated	11 <sup>3</sup> / <sub>4</sub> " x 16 <sup>1</sup> / <sub>2</sub> "	1	10	28-004
24-G	Grated	11 <sup>7</sup> / <sub>8</sub> " x 23 <sup>5</sup> / <sub>8</sub> "	4	50	28-005

<sup>\*</sup> Replacement Grates For OF-56

#### **DUTCH OVEN DOOR AND FRAME - CAST IRON**

HINGED LEFT SIDE ONLY

Model Number	Masonry Opening Width by Height	Standard Package Quantity Wt. Lbs.		Part Code
DO-12	12 <sup>1</sup> / <sub>2</sub> " x 15 <sup>1</sup> / <sub>2</sub> "			27-004
	Door Opening Width by Height	2	44	
	11 <sup>1</sup> / <sub>4</sub> " x 14 <sup>1</sup> / <sub>2</sub> "			



VESTAL MANUFACTURING Sweetwater, TN 37874 800-456-9562



#### **CISTERN RING AND COVER - CAST IRON BOLTED COVER**

Model No.	Cover Diameter	Ring Height	Ring Diameter	Standard Package		Part Code		
		Tiolgit Bio		Qty.	Wt.	Cover	Ring	Complete
RC-18-B	18"	2"	22"	1	30	32-013	32-016	32-004
RC-20-B	20"	2"	24"	1	38	32-014	32-017	32-005
RC-24-B	24"	2"	28"	1	53	32-015	32-018	32-006



#### **ROUND HEAVY FRAMES**

CAST IRON

Model No.	Frame Height	Frame Diameter	Standard Package Quantity Wt. Lbs.		Part Code <b>Frame</b>
R12-F	2"	16"	1	16	34-005
R18-F	2"	22"	1	32	34-006
R20-F	21/4"	24"	1	42	34-007
R24-F	21/4"	28"	1	50	34-008



#### **ROUND HEAVY COVERS**

Model No.	Cover Diameter	Standard Package Quantity Wt. Lbs.		Part Code Solid Cover
R12-S	12"	1	20	34-009
R18-S	18"	1	45	34-010
R20-S	20"	1	68	34-011
R24-S	24"	1	85	34-012

Model	Cover	Standard	Package	Part Code
No.	Diameter	Quantity	Wt. Lbs.	Grated Cover
R12-G	12"	1	20	34-017
R18-G	18"	1	50	34-018
R20-G	20"	1	68	34-019
R24-G	24"	1	95	34-020



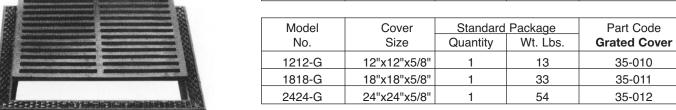
#### **SQUARE HEAVY FRAMES**

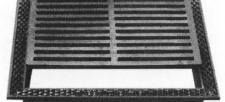
CAST IRON

Model	Frame	Frame	Standard Package		Part Code
No.	Height	Diameter	Quantity	Wt. Lbs.	Frame
1212-F	1 3/4"	15"x15"	1	16	35-004
1818-F	2"	22"x22"	1	37	35-005
2424-F	2 1/4"	29"x29"	1	61	35-006



Model	Cover	Standard Package		Part Code
No.	Size	Quantity	Wt. Lbs.	Solid Cover
1212-S	12"x12"x5/8"	1	13	35-007
1818-S	18"x18"x5/8"	1	33	35-008
2424-S	24"x24"x5/8"	1	54	35-009





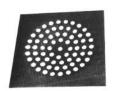
**VESTAL MANUFACTURING** Sweetwater, TN 37874 800-456-9562

#### **BELL TRAPS - CAST IRON - LOOSE LID**



Model Number	Size		Standard Quantity		Part Code
66	6" x 6" x 2"	15/8"	12	41	30-001
99	9" x 9" x 3"	25/8"	6	50	30-002
1212	12" x 12" x 4"	31/8"	3	60	30-003

#### **CESSPOOL PLATES - CAST IRON**



Model Number	Size	Standard Package Quantity Wt. Lbs.		Part Code
6	6" x 6"	12	15	30-022
8	8" x 8"	12	33	30-023
10	10" x 10"	12	54	30-024
12	12" x 12"	6	39	30-025

#### **SPIGOT GRATE - CAST IRON**

Model		Standard Package		Part
Number	Diameter	Quantity	Wt. Lbs.	Code
S-18	20 1/2"	1	50	96-101

#### TILE STRAINERS - CAST IRON FOR CLAY PIPE



Model Number	For Pipe Size	Overall Diameter	Overall Height	Standard Quantity	Package Wt. Lbs.	Part Code
4-T	4"	5 5/8"	11/2"	6	10	30-007
6-T	6"	8"	2"	6	19	30-008
8-T	8"	10 1/4"	2 1/4"	1	7	30-009
10-T	10"	12 1/4"	2 3/8"	1	8	30-010
12-T	12"	14 3/4"	2 1/2"	1	13	30-011
15-T	15"	18 3/8"	2 5/8"	1	35	30-012
18-T	18"	22"	2 3/4"	1	47	30-013
24-T	24"	29"	3 1/8"	1	90	30-015

#### TRENCH DRAIN - BOLT DOWN



Model		Standard Package		Part
Number	Size	Quantity	Wt. Lbs.	Code
V0424	5 <sup>3</sup> / <sub>8</sub> " x 23 3/4"	1	13	96-769

#### TRENCH DRAINS HEAVY DUTY CAST IRON

★ WILL SUPPORT CAR TRAFFIC



Model Number	Size	Standard Package Quantity Wt. Lbs.		Part Code
TD-8 ★	8" x 24" x 1"	1	33	36-001
TD-12 ★	12" x 24" x 1"	1	47	36-002
TD-6	6" x 18" x 3/4" (Flat)	1	13	36-003
TD-18	8" x 18" x 3/4" (Flat)	1	15	36-004

## TERMS AND GENERAL INFORMATION

#### **TERMS:**

Terms will be specified on each individual invoice. A service charge of 1 1/2% per month (18% ANNUAL RATE) will be assessed for all past due accounts. Where applicable, the service charge will be adjusted to meet state legal requirements.

#### **PALLETIZING MATERIAL:**

Certain Vestal products must be palletized for shipping at a net charge per pallet. There is also a net charge for heavy wooden shipping boxes. The boxes and pallets are not returnable.

#### DAMAGES, SHORTAGES OR LOSS IN TRANSIT:

Merchandise is inspected and counted before loading. Please inspect carefully on receipt of merchandise, noting any discrepancy or damage on the carrier's freight bill AT TIME OF DELIVERY.

Discrepancies or damage which obviously occurred in transit are the carrier's responsibility, and related claims should be made promptly, direct to the carrier. DEDUCTIONS FROM INVOICES FOR SHORTAGES OR DAMAGE CLAIMS WILL NOT BE ALLOWED.

Our responsibility as shipper ceases when goods are delivered in good order to the transportation company. We assume no liability for merchandise in transit. We will, however, render all possible assistance in recovering lost goods or in filing claims by consignee.

#### PRICES:

Subject to change without notice. All merchandise will be invoiced at prices in effect at time of shipment.

#### **HANDLING CHARGE:**

UPS shipments are assessed a \$4.00 charge per shipment. Quantities will be rounded up to the next even bundle unless specifically requested, then special charge will apply. A special \$3.00 handling charge will also be assessed on any product when quantity ordered is less than standard package.

#### **RETURN GOODS:**

Return goods will not be accepted without written authority from Vestal Manufacturing. A minimum charge of 20% will be made for handling, inspecting and repackaging items returned for credit. All returned goods must be shipped transportation charges prepaid. DEDUCTIONS FROM INVOICES FOR DAMAGES, DEFECTIVE, AND SHORTAGE CLAIMS WILL NOT BE ALLOWED.

#### TAXES:

Prices do not include sales, excise, transportation and other similar taxes present or future.

#### **DELIVERY:**

Shipments and deliveries are, at all times, subject to approval of our Credit Department. Delivery is contingent on floods, strikes, acts of God, or any other causes beyond our control.

#### PART CODE:

When placing orders, please give part code first, then model number.

#### **PLANT CLOSINGS:**

Vestal Manufacturing always closes the weeks of July 4th and December 25th. No shipping or receiving will occur during these times.

#### RESIDENTIAL AND COMMERCIAL BUILDING PRODUCTS

