



PRODUCT CATALOG



Leading manufacturer of top-quality HVAC products
with over 50 years of service excellence

donpark.com

DESCRIPTION LEGEND

Whole Word	Short Form Used
ADAPTER	ADAP
ALUMINUM	AL
ARREST	ARS
BROKEN	BKN
BUTTONLOCK	BTNLK
CHIMNEY	CHIM
COLLAR	CLLR
COMMERCIAL	COM
DAMPER	DAMP
DEGREE	DEG
DOUBLE	DBL
ELBOW	EL
EXHAUST	EX
FLASH	FLSH
GALVANIZED	GV
GAUGE	GA
INSULATED	INS
LINER	LIN
MASONARY	MASON
RAIN CAP	RC
REGISTER	REG
RETURN	RTN
SLEEVE	SLV
SLIDER	SLD
SPACER	SPCR
SPARK	SPK
STACK	STK
STAINLESS	SS
TAKE OFF	TO
THIMBLE	THMBL
VERTICAL	VERT

TERMS & CONDITIONS

MIN. ORDER: \$300 (net value)

RESTOCKING: Goods may not be returned without a Return Order (RO) number authorized by Don Park Manufacturing Inc. Returned goods are subject to a 20% restocking charge.

CUSTOM AND MADE TO ORDER:

Custom and made to order products are non-refundable.
Work in process at time of cancellation will be charged for.

WARRANTY: Don Park Manufacturing Inc. is committed to the production of quality products. Don Park Manufacturing Inc. will warrant 100% any product that it manufactures that is found to be defective due to material or workmanship for a period of one year after the date of purchase. Don Park Manufacturing Inc. does not warrant any cost other than the replacement of the Don Park product. Products not manufactured by Don Park are subject to the vendor's warranty attached to that product.

Note: Don Park Manufacturing Inc. comprehensive terms and conditions are printed at the back of each invoice and price list.

All prices, terms and conditions are subject to change without notice.



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EASY BEND FLEX ALUMINUM INSULATED

Description

- Easy Bend Aluminum Flex comes in a variety of sizes

Applications

- Used for indoor & outdoor air distribution

Features & Benefits

- Corrugated
- Flexible to radius, equal to its diameter
- Made with type 3003 0.005" thick aluminum for 12"- 14" diameter
- Made with R4.2 Owens Corning insulation with vapour barrier
- Union Made



Part Number	Description	UOM	Ctn.Qty
AFPI04120	(M) 4"x 10'	EA	1
AFPI05120	(M) 5"x 10'	EA	1
AFPI06120	(M) 6"x 10'	EA	1
AFPI07120	(M) 7"x 10'	EA	1
AFPI08120	(M) 8"x 10'	EA	1
AFPI10120	(M) 10"x 10'	EA	1
AFPI12120	(M) 12"x 10'	EA	1
AFPI14120	(M) 14"x 10'	EA	1

EASY BEND FLEX ALUMINUM NON-INSULATED

Description

- Easy Bend Aluminum Flex comes in a variety of sizes

Applications

- Used for indoor & outdoor air distribution

Features & Benefits

- Corrugated
- Flexible to radius, equal to its diameter
- Shipped in compressed form to save space. Made with type 3003 0.004" thick aluminum to 10" diameter
- Made with type 3003 0.005" thick aluminum for 12"- 20" diameter
- Union Made



Part Number	Description	UOM	Ctn.Qty
AFP03120	3"x 10'	EA	24
AFP04120	4"x 10'	EA	45
AFP05120	5"x 10'	EA	32
AFP06120	6"x 10'	EA	21
AFP07120	7"x 10'	EA	16
AFP08120	8"x 10'	EA	25
AFP09120	(M) 9"x 10'	EA	1
AFP10120	10"x 10'	EA	16
AFP12120	12"x 10'	EA	10
AFP14120	14"x 10'	EA	7
AFP16120	(M) 16"x 10'	EA	1
AFP18120	(M) 18"x 10'	EA	1
AFP20120	(M) 20"x 10'	EA	1

FLEX ALUMINUM COUPLING FOR FLEX

Description

- Aluminum Flex Couplings for the easy bend aluminum flex and comes in a variety of sizes

Applications

- Use as a connector for easy bend flex

Features & Benefits

- Made from 30GA galvanized
- Union Made



Part Number	Description	UOM	Ctn.Qty
AFPC03	3"	EA	4
AFPC04	4"	EA	10
AFPC05	5"	EA	20
AFPC06	6"	EA	42
AFPC07	7"	EA	4
AFPC08	8"	EA	24
AFPC09	(M) 9"	EA	1
AFPC10	10"	EA	16
AFPC12	12"	EA	11
AFPC14	(M) 14"	EA	1
AFPC16	(M) 16"	EA	1

COMMERCIAL ACOUSTIC FLEX

Part Number	Description	UOM	Ctn.Qty
AIUF04120	(M) 4"x 10' COM ACOUSTIC FLEX	EA	1
AIUF05120	(M) 5"x 10' COM ACOUSTIC FLEX	EA	1
AIUF06120	(M) 6"x 10' COM ACOUSTIC FLEX	EA	1
AIUF08120	(M) 8"x 10' COM ACOUSTIC FLEX	EA	1
AIUF10120	(M) 10"x 10' COM ACOUSTIC FLEX	EA	1
AIUF12120	(M) 12"x 10' COM ACOUSTIC FLEX	EA	1
AIUF14120	(M) 14"x 10' COM ACOUSTIC FLEX	EA	1



COMMERCIAL ALUMINUM INSULATED FLEX

Part Number	Description	UOM	Ctn.Qty
AUFI06120	(M) 6"x 10' AL INS COM FLEX	EA	1
AUFI08120	(M) 8"x 10' AL INS COM FLEX	EA	1
AUFI10120	(M) 10"x 10' AL INS COM FLEX	EA	1
AUFI12120	(M) 12"x 10' AL INS COM FLEX	EA	1



ELBOWS ALUMINUM 90 DEGREE

Description

- Aluminum Elbows are available in 90 degree configurations and are fully adjustable
- Manufactured from aluminum 0.016" and 0.025" thick

Applications

- This product is designed for indoor use as a connector for matching gauge pipe

Features & Benefits

- Riveted Construction
- Minimum 1" crimp
- Union Made

.016" THICK

Part Number	Description	UOM	Ctn.Qty
ELA90316	(M) 3" 90DEG EL (.016)	EA	1
ELA90416	4" 90DEG EL (.016)	EA	12
ELA90516	5" 90DEG EL (.016)	EA	12
ELA90616	(M) 6" 90DEG EL (.016)	EA	1

.025" THICK

ELA90325	3" 90DEG EL (.025)	EA	12
ELA90425	4" 90DEG EL (.025)	EA	12
ELA90525	5" 90DEG EL (.025)	EA	12
ELA90625	6" 90DEG EL (.025)	EA	12
ELA90725	(M) 7" 90DEG EL (.025)	EA	1
ELA90825	8" 90DEG EL (.025)	EA	12
ELA901025	10" 90DEG EL (.025)	EA	8
ELA901225	(M) 12" 90DEG EL (.025)	EA	1
ELA901425	(M) 14" 90DEG EL (.025)	EA	1

PIPE INCREASER

Applications

- Connects pipe of different diameters where air flows from smaller into larger diameter pipe

Features & Benefits

- Riveted construction
- Crimped at large end
- Indoor or outdoor use
- Union Made

.025" THICK

Part Number	Description	UOM	Ctn.Qty
PAINC0625	(M) 5"- 6" AL INCREASER (.025)	EA	1



PIPE ALUMINUM SNAPLOCK

Description

- Aluminum Round ACME LOCK is available with a snap lock

Applications

- This product is designed for indoor or outdoor air distribution

Features & Benefits

- Snap lock or ACME LOCK construction
- Crimped at one end
- Indoor or outdoor use
- Fully automated assembly ensures consistency
- Union Made

.016" THICK

Part Number	Description	UOM	Ctn.Qty
1SPA43616	4"x 36" SNAPLOCK PIPE (.016)	LT	5
1SPA46016	4"x 60" SNAPLOCK PIPE (.016)	LT	5
1SPA56016	5"x 60" SNAPLOCK PIPE (.016)	LT	5
1SPA66016	6"x 60" SNAPLOCK PIPE (.016)	LT	5

.025" THICK

1SPA33625	(M) 3"x 36" SNAPLOCK PIPE (.025)	LT	1
1SPA43625	4"x 36" SNAPLOCK PIPE (.025)	LT	5
1SPA53625	5"x 36" SNAPLOCK PIPE (.025)	LT	5
1SPA63625	6"x 36" SNAPLOCK PIPE (.025)	LT	5
1SPA83625	8"x 36" SNAPLOCK PIPE (.025)	LT	5
1SPA103625	(M) 10"x 36" SNAPLOCK PIPE (.025)	LT	1



REDUCING

Applications

- Connects pipe of different diameters where air flows from larger into smaller diameter pipe

Features & Benefits

- Riveted construction
- Crimped at small end
- Indoor or outdoor use
- Union Made

.025 THICK

Part Number	Description	UOM	Ctn.Qty
PARED0525	(M) 5"-4" AL REDUCER (.025)	EA	1
PARED0625	(M) 6"-5" AL REDUCER (.025)	EA	1



SLIP WRAP

Description

- R-4.2 Slip Wrap is an insulation wrap with vapour barrier that helps reduce heat and cool loss

Applications

- Commercial
- Residential
- For use on flexible ducting or solid round pipe that supplies heating, cooling, intake or exhaust air
- Indoor or outdoor use

Features & Benefits

- Diameter 4" - 12"
- Union Made



5' LENGTH

Part Number	Description	UOM	Ctn.Qty
SW460	4"x 5' SLIP WRAP	EA	28
SW560	5"x 5' SLIP WRAP	EA	28
SW660	6"x 5' SLIP WRAP	EA	21
SW760	7"x 5' SLIP WRAP	EA	21
SW860	8"x 5' SLIP WRAP	EA	21
SW1060	10"x 5' SLIP WRAP	EA	12

6' LENGTH

SW472	4"x 6' SLIP WRAP	EA	24
SW572	5"x 6' SLIP WRAP	EA	24
SW672	6"x 6' SLIP WRAP	EA	18
SW872	(M) 8"x 6' SLIP WRAP	EA	1

10' LENGTH

SW4120	4"x 10' SLIP WRAP	EA	20
SW5120	5"x 10' SLIP WRAP	EA	12
SW6120	6"x 10' SLIP WRAP	EA	10
SW7120	(M) 7"x 10' SLIP WRAP	EA	1
SW8120	8"x 10' SLIP WRAP	EA	25
SW12120	12"x 10' SLIP WRAP	EA	16

TEE STRAIGHT – ALUMINUM

Description

- Tee's are available in aluminum

Applications

- Connects three pieces of same size/ aluminum pipe to form a junction

Features & Benefits

- Riveted construction
- Crimped at one end of body
- .025" Aluminum construction
- Indoor or outdoor use
- Union Made



.025" THICK

Part Number	Description	UOM	Ctn.Qty
PAT425	(M) 4" AL TEE (.025)	EA	1
PAT525	(M) 5" AL TEE (.025)	EA	1
PAT625	(M) 6" AL TEE (.025)	EA	1

SPIRAL COUPLING

Applications

- Used for connecting lengths of spiral pipe together

Features & Benefits

- Made from 26GA galvanized steel



Part Number	Description	UOM	Ctn.Qty
CPLHD04	4" SPIRAL COUPLING	EA	10
CPLHD05	5" SPIRAL COUPLING	EA	8
CPLHD06	6" SPIRAL COUPLING	EA	9
CPLHD07	(M) 7" SPIRAL COUPLING	EA	1
CPLHD08	8" SPIRAL COUPLING	EA	21
CPLHD10	10" SPIRAL COUPLING	EA	8
CPLHD12	12" SPIRAL COUPLING	EA	10
CPLHD14	14" SPIRAL COUPLING	EA	10
CPLHD16	16" SPIRAL COUPLING	EA	2
CPLHD18	18" SPIRAL COUPLING	EA	2
CPLHD20	20" SPIRAL COUPLING	EA	2
CPLHD22	(M) 22" SPIRAL COUPLING	EA	1
CPLHD24	24" SPIRAL COUPLING	EA	2

SPIRAL ELBOWS 45 DEGREES

Description

- Elbows are available in 45 degree configurations and are fully adjustable.
- Manufactured from galvanized steel and available in various gauges.

Applications

- This product is designed for indoor use as a connector for matching gauge pipe

Features & Benefits

- Riveted construction
- Minimum 1" crimp
- Union Made
- Made from 24GA galvanized steel



Part Number	Description	UOM	Ctn.Qty
GSE0445	(M) 4" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE0545	(M) 5" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE0645	(M) 6" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE0745	(M) 7" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE0845	(M) 8" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE1045	(M) 10" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE1245	(M) 12" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE1445	(M) 14" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE1645	(M) 16" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE1845	(M) 18" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE2045	(M) 20" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE2245	(M) 22" 3PC ADJ SPIRAL EL 45DEG	EA	1
GSE2445	(M) 24" 3PC ADJ SPIRAL EL 45DEG	EA	1

SPIRAL ELBOWS 90 DEGREES

Description

- Elbows are available in 90 degree configurations and are fully adjustable.
- Manufactured from galvanized steel and available in various gauges.

Applications

- This product is designed for indoor use as a connector for matching gauge pipe



Part Number	Description	UOM	Ctn.Qty
GSE40490	(M) 4" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE40590	(M) 5" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE40690	(M) 6" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE40790	(M) 7" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE40890	(M) 8" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE41090	(M) 10" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE41290	(M) 12" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE41490	(M) 14" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE41690	(M) 16" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE41890	(M) 18" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE42090	(M) 20" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE42290	(M) 22" 4PC ADJ SPIRAL EL 90DEG	EA	1
GSE50690	(M) 6" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE50890	(M) 8" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE51090	(M) 10" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE51290	(M) 12" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE51490	(M) 14" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE51690	(M) 16" 5PC ADJ SPIRAL EL 90DEG	EA	1
GSE52490	(M) 24" 5PC ADJ SPIRAL EL 90DEG	EA	1

SPIRAL PIPE

Blue Label Available upon request

Applications

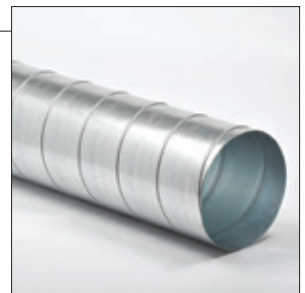
- For use in commercial and industrial applications with Don Park spiral fittings

Features & Benefits

- Closely monitored & calibrated for a perfect fit with Don Park spiral fittings
- Manufactured from premium quality galvanized material
- Attractive appearance for a professional look & suitable for exposed applications

Standard Construction

- Large (female) ends to fit outside spiral fittings
- G90 galvanized material
- Length: 10 feet
- Gauge: Up to 16" diameter – 26 GA, 18" – 24" diameter – 24 GA



Part Number	Description	UOM	Ctn.Qty
SPIROYM04	(M) 4" SPIRAL PIPE 26GA	FT	10
SPIROYM05	(M) 5" SPIRAL PIPE 26GA	FT	10
SPIROYM06	(M) 6" SPIRAL PIPE 26GA	FT	10
SPIROYM08	(M) 8" SPIRAL PIPE 26GA	FT	10
SPIROYM10	(M) 10" SPIRAL PIPE 26GA	FT	10
SPIROYM12	(M) 12" SPIRAL PIPE 26GA	FT	10
SPIROYM14	(M) 14" SPIRAL PIPE 26GA	FT	10
SPIROYM16	(M) 16" SPIRAL PIPE 26GA	FT	10
SPIROYM18	(M) 18" SPIRAL PIPE 24GA	FT	10
SPIROYM20	(M) 20" SPIRAL PIPE 24GA	FT	10
SPIROYM22	(M) 22" SPIRAL PIPE 24GA	FT	10
SPIROYM24	(M) 24" SPIRAL PIPE 24GA	FT	10

SPIRAL BRANCH SADDLE



45 DEGREE

Part Number	Description	UOM	Ctn.Qty
PBRK04	4" - 4" BRANCH SADDLE 45DEG	EA	36
PBRK05	5" - 5" BRANCH SADDLE 45DEG	EA	20
PBRK06	6" - 6" BRANCH SADDLE 45DEG	EA	12
PBRK08	(M) 8" - 8" BRANCH SADDLE 45DEG	EA	1

90 DEGREE

PBR05	(M) 5" - 5" BRANCH SADDLE 90DEG	EA	1
PBR06	(M) 6" - 6" BRANCH SADDLE 90DEG	EA	1
PBR0805	(M) 8" - 5" BRANCH SADDLE 90DEG	EA	1
PBR0806	(M) 8" - 6" BRANCH SADDLE 90DEG	EA	1

ANCHOR STRAP

Features & Benefits

- Made from 18GA galvanized steel



Part Number	Description	UOM	Ctn.Qty
PSTRAPANC	1"x 18" STRAP ANCHORS	EA	50

ANGLE



Part Number	Description	UOM	Ctn.Qty
ANGL12016	1½"x 1½"x 120" ANGLE 16GA	LT	1
ANGL222424	2"x 2"x 24" ANGLE 24GA	LT	10
ANGL27512524	(M) 2¾"x 1¼"x 24" ANGLE 24GA	LT	10
ANGL2212016	2"x 2"x 120" ANGLE 16GA	LT	1

U-CHANNEL

Part Number	Description	UOM	Ctn.Qty
U12112016	1"x 2"x 1"x 120" U-CHANNEL 16GA	LT	1

DUCT/PIPE HANGER

Part Number	Description	UOM	Ctn.Qty
5HS12016	1"x 120" HANGER STRAP 16GA (.063)	LT	10
5HS12022	1"x 120" HANGER STRAP 22GA	LT	10

BLOCK END

Description

- Block Ends are manufactured using 28 gauge galvanized steel

Applications

- Block Ends are used to terminate a run of rectangular duct

Features & Benefits

- Roll formed edges to ensure consistent quality



28 GAUGE

Part Number	Description	UOM	Ctn.Qty
BE31028	3¼"x 10" BLOCK END 28GA	EA	10
BE080828	8"x 8" BLOCK END 28GA	EA	10
BE081028	8"x 10" BLOCK END 28GA	EA	10
BE081228	8"x 12" BLOCK END 28GA	EA	10
BE081428	8"x 14" BLOCK END 28GA	EA	10
BE081628	8"x 16" BLOCK END 28GA	EA	10
BE081828	8"x 18" BLOCK END 28GA	EA	10
BE082028	8"x 20" BLOCK END 28GA	EA	10
BE082228	8"x 22" BLOCK END 28GA	EA	10
BE082428	8"x 24" BLOCK END 28GA	EA	10
BE082628	8"x 26" BLOCK END 28GA	EA	5
BE082828	8"x 28" BLOCK END 28GA	EA	5
BE083028	8"x 30" BLOCK END 28GA	EA	5
BE102428	10"x 24" BLOCK END 28GA	EA	10
BE102528	(M) 10"x 25" BLOCK END 28GA	EA	1
BE102628	(M) 10"x 26" BLOCK END 28GA	EA	1

BOOT - ANGLE

Description

- Angle Boots are manufactured with standard gauge galvanized steel

Features & Benefits

- Riveted construction



2¼"X 10"

Part Number	Description	UOM	Ctn.Qty
OAB021004	(M) 2¼"x 10"x 4" ANGLE BOOT	EA	1
OAB021005	(M) 2¼"x 10"x 5" ANGLE BOOT	EA	1
OAB021006	(M) 2¼"x 10"x 6" ANGLE BOOT	EA	1

2¼"X 12"

OAB021204	(M) 2¼"x 12"x 4" ANGLE BOOT	EA	1
OAB021205	(M) 2¼"x 12"x 5" ANGLE BOOT	EA	1
OAB021206	(M) 2¼"x 12"x 6" ANGLE BOOT	EA	1

3"X 10"

OAB031004	3"x 10"x 4" ANGLE BOOT	EA	40
OAB031005	3"x 10"x 5" ANGLE BOOT	EA	35
OAB031006	3"x 10"x 6" ANGLE BOOT	EA	25
OAB031007	(M) 3"x 10"x 7" ANGLE BOOT	EA	1

3"X 12"

0AB031206	(M)3"x 12"x 6" ANGLE BOOT	EA	1
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3 1/4"X 10"

0AB341004	3 1/4"x 10"x 4" ANGLE BOOT	EA	15
0AB341005	3 1/4"x 10"x 5" ANGLE BOOT	EA	14
0AB341006	3 1/4"x 10"x 6" ANGLE BOOT	EA	12

3 1/4"X 12"

0AB341205	(M) 3 1/4"x 12"x 5" ANGLE BOOT	EA	1
0AB341206	3 1/4"x 12"x 6" ANGLE BOOT	EA	2
0AB341207	(M) 3 1/4"x 12"x 7" ANGLE BOOT	EA	1

4"X 10"

Part Number	Description	UOM	Ctn.Qty
0AB041004	4"x 10"x 4" ANGLE BOOT	EA	30
0AB041005	4"x 10"x 5" ANGLE BOOT	EA	30
0AB041006	4"x 10"x 6" ANGLE BOOT	EA	25
0AB041007	4"x 10"x 7" ANGLE BOOT	EA	22
0AB041008	4"x 10"x 8" ANGLE BOOT	EA	4

4"X 12"

0AB041204	(M) 4"x 12"x 4" ANGLE BOOT	EA	1
0AB041205	4"x 12"x 5" ANGLE BOOT	EA	11
0AB041206	4"x 12"x 6" ANGLE BOOT	EA	20
0AB041207	4"x 12"x 7" ANGLE BOOT	EA	3
0AB041208	4"x 12"x 8" ANGLE BOOT	EA	15

4"X 14"

0AB041406	(M) 4"x 14"x 6" ANGLE BOOT	EA	1
0AB041407	(M) 4"x 14"x 7" ANGLE BOOT	EA	1
0AB041408	4"x 14"x 8" ANGLE BOOT	EA	4

6"X 10"

0AB061005	(M) 6"x 10"x 5" ANGLE BOOT	EA	1
0AB061006	6"x 10"x 6" ANGLE BOOT	EA	18
0AB061007	6"x 10"x 7" ANGLE BOOT	EA	6
0AB061008	6"x 10"x 8" ANGLE BOOT	EA	10

6"X 12"

0AB061205	(M) 6"x 12"x 5" ANGLE BOOT	EA	1
0AB061206	6"x 12"x 6" ANGLE BOOT	EA	12
0AB061207	6"x 12"x 7" ANGLE BOOT	EA	12
0AB061208	6"x 12"x 8" ANGLE BOOT	EA	2

6"X 14"

0AB061407	(M) 6"x 14"x 7" ANGLE BOOT	EA	1
0AB061408	(M) 6"x 14"x 8" ANGLE BOOT	EA	1

BOOT - CEILING

Description

- Ceiling Boots are manufactured with standard gauge galvanized steel

Applications

- Connects round pipe to rectangular opening in ceiling with wings that can be nailed to floor joists or rest on top of ceiling tiles or drywall

Features & Benefits

- Riveted construction



Part Number	Description	UOM	Ctn.Qty
PCB041005	4"x 10"x 5" CEILING BOOT	EA	20
PCB041006	4"x 10"x 6" CEILING BOOT	EA	7

BOOT - END

Description

- End Boots are manufactured with standard gauge galvanized steel

Features & Benefits

- Riveted construction



2 1/4" X 10"

Part Number	Description	UOM	Ctn.Qty
0EB021004	(M) 2 1/4"x 10"x 4" END BOOT	EA	1

2 1/4" X 12"

0EB021204	(M) 2 1/4"x 12"x 4" END BOOT	EA	1
0EB021205	(M) 2 1/4"x 12"x 5" END BOOT	EA	1

2 1/4" X 14"

0EB021406	(M) 2 1/4"x 14"x 6" END BOOT	EA	1
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3"X 10"

0EB031004	3"x 10"x 4" END BOOT	EA	25
0EB031005	3"x 10"x 5" END BOOT	EA	38
0EB031006	3"x 10"x 6" END BOOT	EA	28

3 1/4"X 10"

0EB341004	(M) 3 1/4"x 10"x 4" END BOOT	EA	1
0EB341005	3 1/4"x 10"x 5" END BOOT	EA	16
0EB341006	3 1/4"x 10"x 6" END BOOT	EA	12

3 1/4"X 12"

0EB341204	(M) 3 1/4"x 12"x 4" END BOOT	EA	1
0EB341206	(M) 3 1/4"x 12"x 6" END BOOT	EA	1

4"X 10"

0EB041004	4"x 10"x 4" END BOOT	EA	40
0EB041005	4"x 10"x 5" END BOOT	EA	36
0EB041006	4"x 10"x 6" END BOOT	EA	24
0EB041007	4"x 10"x 7" END BOOT	EA	24
0EB041008	4"x 10"x 8" END BOOT	EA	5

4"X 12"

0EB041204	(M) 4"x 12"x 4" END BOOT	EA	1
0EB041205	4"x 12"x 5" END BOOT	EA	8
0EB041206	4"x 12"x 6" END BOOT	EA	24
0EB041207	4"x 12"x 7" END BOOT	EA	24
0EB041208	4"x 12"x 8" END BOOT	EA	10

4"X 14"

0EB041405	(M) 4"x 14"x 5" END BOOT	EA	1
0EB041406	4"x 14"x 6" END BOOT	EA	14
0EB041407	(M) 4"x 14"x 7" END BOOT	EA	1
0EB041408	(M) 4"x 14"x 8" END BOOT	EA	1

6"X 10"

0EB061005	(M) 6"x 10"x 5" END BOOT	EA	1
0EB061006	6"x 10"x 6" END BOOT	EA	21
0EB061007	6"x 10"x 7" END BOOT	EA	5
0EB061008	(M) 6"x 10"x 8" END BOOT	EA	1

6"X 12"

0EB061206	6"x 12"x 6" END BOOT	EA	14
0EB061207	6"x 12"x 7" END BOOT	EA	5
0EB061208	(M) 6"x 12"x 8" END BOOT	EA	1

6"X 14"

0EB061406	6"x 14"x 6" END BOOT	EA	6
0EB061407	(M) 6"x 14"x 7" END BOOT	EA	1
0EB061408	6"x 14"x 8" END BOOT	EA	4

BOOT - UNIVERSAL

Description

- Universal Boots are manufactured with standard gauge galvanized steel

Features & Benefits

- Riveted construction



2 1/4"X 12"

Part Number	Description	UOM	Ctn.Qty
OUB021205	(M) 2 1/4"x 12"x 5" UNIV BOOT	EA	1
OUB021206	(M) 2 1/4"x 12"x 6" UNIV BOOT	EA	1

3"X 10"

OUB031004	3"x 10"x 4" UNIV BOOT	EA	36
OUB031005	3"x 10"x 5" UNIV BOOT	EA	45
OUB031006	3"x 10"x 6" UNIV BOOT	EA	36

3"X 12"

OUB031206	(M) 3"x 12"x 6" UNIV BOOT	EA	1
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3 1/4"X 10"

OUB341004	3 1/4"x 10"x 4" UNIV BOOT	EA	18
OUB341005	3 1/4"x 10"x 5" UNIV BOOT	EA	18
OUB341006	3 1/4"x 10"x 6" UNIV BOOT	EA	16
OUB341007	(M) 3 1/4"x 10"x 7" UNIV BOOT	EA	1
OUB341008	(M) 3 1/4"x 10"x 8" UNIV BOOT	EA	1

3 1/4"X 12"

OUB341204	(M) 3 1/4"x 12"x 4" UNIV BOOT	EA	1
OUB341206	(M) 3 1/4"x 12"x 6" UNIV BOOT	EA	1

3 1/4"X 14"

OUB341406	(M) 3 1/4"x 14"x 6" UNIV BOOT	EA	1
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4"X 10"

OUB041004	4"x 10"x 4" UNIV BOOT	EA	36
OUB041005	4"x 10"x 5" UNIV BOOT	EA	48
OUB041006	4"x 10"x 6" UNIV BOOT	EA	32
OUB041007	4"x 10"x 7" UNIV BOOT	EA	27
OUB041008	4"x 10"x 8" UNIV BOOT	EA	22

4"X 12"

OUB041204	(M) 4"x 12"x 4" UNIV BOOT	EA	1
OUB041205	4"x 12"x 5" UNIV BOOT	EA	12
OUB041206	4"x 12"x 6" UNIV BOOT	EA	27
OUB041207	4"x 12"x 7" UNIV BOOT	EA	9
OUB041208	4"x 12"x 8" UNIV BOOT	EA	8

4"X 14"

OUB041405	(M) 4"x 14"x 5" UNIV BOOT	EA	1
OUB041406	4"x 14"x 6" UNIV BOOT	EA	6
OUB041407	4"x 14"x 7" UNIV BOOT	EA	8
OUB041408	4"x 14"x 8" UNIV BOOT	EA	7

6"X 10"

OUB061005	(M) 6"x 10"x 5" UNIV BOOT	EA	1
OUB061006	6"x 10"x 6" UNIV BOOT	EA	24
OUB061007	6"x 10"x 7" UNIV BOOT	EA	12
OUB061008	6"x 10"x 8" UNIV BOOT	EA	12

6"X 12"

OUB061205	(M) 6"x 12"x 5" UNIV BOOT	EA	1
OUB061206	6"x 12"x 6" UNIV BOOT	EA	36
OUB061207	6"x 12"x 7" UNIV BOOT	EA	18
OUB061208	6"x 12"x 8" UNIV BOOT	EA	18

6"X 14"

OUB061406	(M) 6"x 14"x 6" UNIV BOOT	EA	1
OUB061407	(M) 6"x 14"x 7" UNIV BOOT	EA	1
OUB061408	6"x 14"x 8" UNIV BOOT	EA	6

D CLEAT

Description

- D Cleats are manufactured using galvanized steel
- Available in the following gauges: 24,26, 28 & 30

Applications

- Used to secure two pieces of duct together

Features & Benefits

- Fully automated process ensures consistency
- Union Made



24 GAUGE

Part Number	Description	UOM	Ctn.Qty
5CDF12024	120" D CLEAT 24GA	LT	10

26 GAUGE

5CDF6026	60" D CLEAT 26GA	LT	20
5CDF12026	120" D CLEAT 26GA	LT	10

28 GAUGE

5CDR0828	8" D CLEAT 28GA RD	BOX	50
5CDR1028	(M) 10" D CLEAT 28GA RD	BOX	50
5CDR1228	(M) 12" D CLEAT 28GA RD	BOX	50
5CDF6028	60" D CLEAT 28GA	LT	20

30 GAUGE

5CDR0830	(M) 8" D CLEAT 30GA RD	BOX	50
5CDR1030	(M) 10" D CLEAT 30GA RD	BOX	200
5CDF6030	60" D CLEAT 30GA	LT	20

S CLEAT

Description

- S Cleats are manufactured using galvanized steel
- Available in the following gauges: 24,26, 28 & 30

Applications

- Used to secure two pieces of duct together

Features & Benefits

- Fully automated process ensures consistency
- Union Made

24 GAUGE

Part Number	Description	UOM	Ctn.Qty
5CSF12024	120" S CLEAT 24GA	LT	10

26 GAUGE

5CSF6026	60" S CLEAT 26GA	LT	20
5CSF12026	120" S CLEAT 26GA	LT	10

28 GAUGE

5CSF6028	60" S CLEAT 28GA	LT	20
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30 GAUGE

5CSF6030	60" S CLEAT 30GA	LT	20
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STANDING S CLEAT

Description

- Standing S Cleats are manufactured using galvanized steel
- Available in the following gauges: 24 & 26

Applications

- Used to secure two pieces of sheet metal together

Features & Benefits

- Fully automated process ensures consistency
- Union Made



24 GAUGE

Part Number	Description	UOM	Ctn.Qty
5CSS12024	120" STANDING S CLEAT 24GA	LT	5

26 GAUGE

5CSS12026	120" STANDING S CLEAT 26GA	LT	5
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FISHLOCK COLLAR

Description

- Fishlock Collars are manufactured using 30 gauge galvanized steel

Applications

- This product is designed for indoor use as a connector for matching gauge rigid or flexible pipe

Features & Benefits

- Crimped or plain
- Riveted construction
- Union Made



CRIMPED

Part Number	Description	UOM	Ctn.Qty
PFLC03	(M) 3" FISHLOCK COLLAR	EA	1
PFLC04	4" FISHLOCK COLLAR	EA	45
PFLC05	5" FISHLOCK COLLAR	EA	66
PFLC06	6" FISHLOCK COLLAR	EA	36
PFLC07	7" FISHLOCK COLLAR	EA	18
PFLC08	8" FISHLOCK COLLAR	EA	23
PFLC10	10" FISHLOCK COLLAR	EA	32
PFLC12	12" FISHLOCK COLLAR	EA	20
PFLC14	14" FISHLOCK COLLAR	EA	18
PFLC16	(M) 16" FISHLOCK COLLAR	EA	1

PLAIN

PFLC04P	(M) 4" FISHLOCK COLLAR PLAIN	EA	1
PFLC05P	(M) 5" FISHLOCK COLLAR PLAIN	EA	1
PFLC06P	6" FISHLOCK COLLAR PLAIN	EA	36
PFLC07P	(M) 7" FISHLOCK COLLAR PLAIN	EA	1
PFLC08P	8" FISHLOCK COLLAR PLAIN	EA	25
PFLC10P	(M) 10" FISHLOCK COLLAR PLAIN	EA	1
PFLC12P	(M) 12" FISHLOCK COLLAR PLAIN	EA	1
PFLC14P	(M) 14" FISHLOCK COLLAR PLAIN	EA	1
PFLC16P	(M) 16" FISHLOCK COLLAR PLAIN	EA	1

DIVERTER VERTICAL DRAFT

Description

- Draft Diverter is manufactured using 28 gauge galvanized steel

Application

- Designed to induce air to create a positive draft for ventilation

Features & Benefits

- Spot welded construction
- Union Made



Part Number	Description	UOM	Ctn.Qty
PVHV04	(M) 4" VERTICAL DRAFT DIVERTER	EA	1
PVHV05	(M) 5" VERTICAL DRAFT DIVERTER	EA	1
PVHV06	6" VERTICAL DRAFT DIVERTER	EA	2
PVHV07	(M) 7" VERTICAL DRAFT DIVERTER	EA	1
PVHV08	8" VERTICAL DRAFT DIVERTER	EA	6
PVHV09	(M) 9" VERTICAL DRAFT DIVERTER	EA	1
PVHV10	(M) 10" VERTICAL DRAFT DIVERTER	EA	1
PVHV12	(M) 12" VERTICAL DRAFT DIVERTER	EA	1

SPIN ON

Description

- Manufactured using 28GA to 10" and 26GA to 12-18"

Applications

- This product is designed for indoor use as a connector for matching gauge rigid or flexible pipe



PLAIN

Part Number	Description	UOM	Ctn.Qty
UPSC04	4" ULTRA PLAIN SPIN COLLAR	EA	12
UPSC05	5" ULTRA PLAIN SPIN COLLAR	EA	24
UPSC06	6" ULTRA PLAIN SPIN COLLAR	EA	30
UPSC08	8" ULTRA PLAIN SPIN COLLAR	EA	37
UPSC10	(M) 10" ULTRA PLAIN SPIN COLLAR	EA	1
UPSC12	(M) 12" ULTRA PLAIN SPIN COLLAR	EA	1
UPSC14	(M) 14" ULTRA PLAIN SPIN COLLAR	EA	1

WITH DAMPER

UDSC04	4" ULTRA SPIN COLLAR W/DAMP	EA	12
UDSC05	5" ULTRA SPIN COLLAR W/DAMP	EA	24
UDSC06	6" ULTRA SPIN COLLAR W/DAMP	EA	30
UDSC07	7" ULTRA SPIN COLLAR W/DAMP	EA	30
UDSC08	8" ULTRA SPIN COLLAR W/DAMP	EA	37
UDSC09	(M) 9" ULTRA SPIN COLLAR W/DAMP	EA	1
UDSC10	10" ULTRA SPIN COLLAR W/DAMP	EA	24
UDSC12	12" ULTRA SPIN COLLAR W/DAMP	EA	16
UDSC14	14" ULTRA SPIN COLLAR W/DAMP	EA	12
UDSC16	16" ULTRA SPIN COLLAR W/DAMP	EA	6
UDSC18	(M) 18" ULTRA SPIN COLLAR W/DAMP	EA	1

DAMPER PROJECT - RECTANGULAR

Description

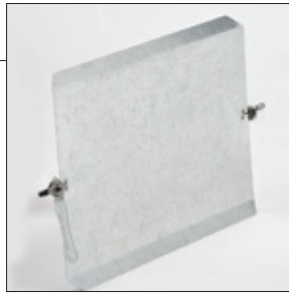
- Rectangular Dampers are manufactured using 28 gauge galvanized steel

Application

- Used to control airflow in duct systems

Features and Benefits

- Spot welded construction
- Union Made



Part Number	Description	UOM	Ctn.Qty
PVD0608	(M) 6"x 8" VOLUME DAMP PRO	EA	1
PVD0808	8"x 8" VOLUME DAMP PRO	EA	12
PVD1008	10"x 8" VOLUME DAMP PRO	EA	12
PVD1208	12"x 8" VOLUME DAMP PRO	EA	12
PVD1408	14"x 8" VOLUME DAMP PRO	EA	25
PVD1608	16"x 8" VOLUME DAMP PRO	EA	25
PVD1808	18"x 8" VOLUME DAMP PRO	EA	25
PVD2008	20"x 8" VOLUME DAMP PRO	EA	25
PVD2208	22"x 8" VOLUME DAMP PRO	EA	15
PVD2408	24"x 8" VOLUME DAMP PRO	EA	20

DAMPER PROJECT - ROUND W/ HANDLE

Description

- Dampers are manufactured using galvanized steel

Application

- Used to control airflow in duct systems

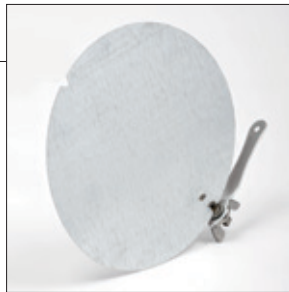
Features & Benefits

- Spot welded construction
- Union Made

Product Data

Don Park Dampers are available in the following sizes:

- 4", 5" & 6" Econo version, no handle with slotted spade bolt
- 4"- 14" Standard with handle
- 6"- 12" Upgraded with balanced construction – 2 spring bearings & handle



Part Number	Description	UOM	Ctn.Qty
PVDH4	4" VOLUME DAMP W/HANDLE	EA	100
PVDH5	5" VOLUME DAMP W/HANDLE	EA	100
PVDH6	6" VOLUME DAMP W/HANDLE	EA	100
PVDH7	7" VOLUME DAMP W/HANDLE	EA	50
PVDH8	8" VOLUME DAMP W/HANDLE	EA	50
PVDH10	10" VOLUME DAMP W/HANDLE	EA	50
PVDH12	12" VOLUME DAMP W/HANDLE	EA	30
PVDH14	(M) 14" VOLUME DAMP W/HANDLE	EA	1
PVDK6	6" VOLUME DAMPER	EA	25
PVDK8	8" VOLUME DAMPER	EA	25
PVDK10	10" VOLUME DAMPER	EA	25
PVDK12	12" VOLUME DAMPER	EA	14
PVDH4RNC	4" RNC ECONO DAMPER ASY	BOX	100
PVDH5RNC	5" RNC ECONO DAMPER ASY	BOX	100
PVDH6RNC	6" RNC ECONO DAMPER ASY	BOX	250

DUCT BEADED

Description

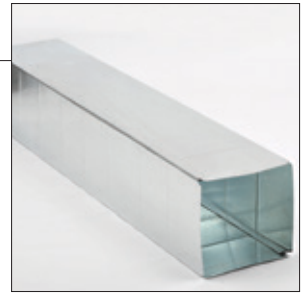
- Beaded Duct is manufactured using galvanized steel

Applications

- This product is designed for indoor air distribution

Features & Benefits

- Bead design reinforces duct
- Fully automated process ensures consistent high quality construction



4' LENGTH

Part Number	Description	UOM	Ctn.Qty
D06144830	(M) 6"x 14"x 48" DUCT 30GA	LT	1
D06164828	(M) 6"x 16"x 48" DUCT 28GA	LT	1
D08084830	8"x 8"x 48" DUCT 30GA	LT	200
D08104830	8"x 10"x 48" DUCT 30GA	LT	200
D08124830	8"x 12"x 48" DUCT 30GA	LT	200
D08144830	8"x 14"x 48" DUCT 30GA	LT	150
D08164830	8"x 16"x 48" DUCT 30GA	LT	150
D08164828	8"x 16"x 48" DUCT 28GA	LT	150
D08184828	8"x 18"x 48" DUCT 28GA	LT	150
D08204828	8"x 20"x 48" DUCT 28GA	LT	150
D08224828	8"x 22"x 48" DUCT 28GA	LT	150
D08244828	8"x 24"x 48" DUCT 28GA	LT	150
D08264828	8"x 26"x 48" DUCT 28GA	LT	100
D08284828	8"x 28"x 48" DUCT 28GA	LT	100
D08304828	(M) 8"x 30"x 48" DUCT 28GA	LT	1
D1024828	10"x 20"x 48" DUCT 28GA	LT	100
D10224828	10"x 22"x 48" DUCT 28GA	LT	100
D10244828	10"x 24"x 48" DUCT 28GA	LT	100
D10264828	10"x 26"x 48" DUCT 28GA	LT	100

5' LENGTH

D06086030	6"x 8"x 60" DUCT 30GA	LT	200
D06106030	(M) 6"x 10"x 60" DUCT 30GA	LT	200
D06126030	6"x 12"x 60" DUCT 30GA	LT	200
D06146030	6"x 14"x 60" DUCT 30GA	LT	200
D08086030	8"x 8"x 60" DUCT 30GA	LT	250
D08106030	8"x 10"x 60" DUCT 30GA	LT	200
D08126030	8"x 12"x 60" DUCT 30GA	LT	200
D08146030	8"x 14"x 60" DUCT 30GA	LT	150
D08166030	8"x 16"x 60" DUCT 30GA	LT	150
D08166028	8"x 16"x 60" DUCT 28GA	LT	150
D08186028	8"x 18"x 60" DUCT 28GA	LT	150
D08206028	8"x 20"x 60" DUCT 28GA	LT	150
D08226028	8"x 22"x 60" DUCT 28GA	LT	150
D08246028	8"x 24"x 60" DUCT 28GA	LT	150
D08266028	8"x 26"x 60" DUCT 28GA	LT	100
D08286028	8"x 28"x 60" DUCT 28GA	LT	100
D08306028	(M) 8"x 30"x 60" DUCT 28GA	LT	100
D08326028	(M) 8"x 32"x 60" DUCT 28GA	LT	100
D09236028	9"x 23"x 60" DUCT 28GA	LT	100
D10206028	(M) 10"x 20"x 60" DUCT 28GA	LT	100
D10226028	10"x 22"x 60" DUCT 28GA	LT	100
D1023256028	10"x 23 1/4"x 60" DUCT 28GA	LT	100
D10236028	(M) 10"x 23"x 60" DUCT 28GA	LT	100
D10246028	10"x 24"x 60" DUCT 28GA	LT	100
D10244828	10"x 24"x 48" DUCT 28GA	LT	100
D10256028	(M) 10"x 25"x 60" DUCT 28GA	LT	1
D10264828	(M) 10"x 26"x 48" DUCT 28GA	LT	100
D1223256028	(M) 12"x 23 1/4"x 60" DUCT 28GA	LT	100
D12236028	(M) 12"x 23"x 60" DUCT 28GA	LT	50
D12246028	12"x 24"x 60" DUCT 28GA	LT	20

STACK DUCT

Part Number	Description	UOM	Ctn.Qty
D03104830	3 1/4"x 10"x 48" STK DUCT	PR	400
D03106030	3 1/4"x 10"x 60" STK DUCT	PR	400
D03109630	3 1/4"x 10"x 96" STK DUCT	PR	200

ELBOWS GALVANIZED 45 DEGREE

Description

- Elbows are available in 45 degree configurations and are fully adjustable
- Manufactured from galvanized steel and available in various gauges

Applications

- This product is designed for indoor use as a connector for matching gauge pipe

Features & Benefits

- Riveted construction
- Minimum 1" crimp
- Union Made



24 GAUGE

Part Number	Description	UOM	Ctn.Qty
EL084524	(M) 8" 45DEG EL 24GA	EA	1
EL104524	(M) 10" 45DEG EL 24GA	EA	1
EL124524	(M) 12" 45DEG EL 24GA	EA	1
EL144524	(M) 14" 45DEG EL 24GA	EA	1
EL164524	(M) 16" 45DEG EL 24GA	EA	1
EL184524	(M) 18" 45DEG EL 24GA	EA	1
EL204524	(M) 20" 45DEG EL 24GA	EA	1
EL224524	(M) 22" 45DEG EL 24GA	EA	1
EL244524	(M) 24" 45DEG EL 24GA	EA	1

26 GAUGE

EL044526	4" 45DEG EL 26GA	EA	8
EL054526	(M) 5" 45DEG EL 26GA	EA	1
EL064526	6" 45DEG EL 26GA	EA	8
EL074526	(M) 7" 45DEG EL 26GA	EA	1
EL084526	8" 45DEG EL 26GA	EA	8
EL104526	10" 45DEG EL 26GA	EA	8
EL124526	12" 45DEG EL 26GA	EA	8
EL144526	(M) 14" 45DEG EL 26GA	EA	1
EL164526	(M) 16" 45DEG EL 26GA	EA	1
EL184526	(M) 18" 45DEG EL 26GA	EA	1
EL204526	(M) 20" 45DEG EL 26GA	EA	1

28 GAUGE

EL044528	(M) 4" 45DEG EL 28GA	EA	1
EL064528	(M) 6" 45DEG EL 28GA	EA	1
EL084528	(M) 8" 45DEG EL 28GA	EA	1
EL104528	(M) 10" 45DEG EL 28GA	EA	1

30 GAUGE

EL044530	(M) 4" 45DEG EL 30GA	EA	1
EL054530	(M) 5" 45DEG EL 30GA	EA	1
EL064530	(M) 6" 45DEG EL 30GA	EA	1

ELBOWS GALVANIZED 90 DEGREE

Description

- Elbows are available in 90 degree configurations and are fully adjustable
- Manufactured from galvanized steel and available in various gauges

Applications

- This product is designed for indoor use as a connector for matching gauge pipe

Features & Benefits

- Riveted construction
- Fully automated assembly ensures consistency
- Minimum 1" crimp
- Union Made



24 GAUGE

Part Number	Description	UOM	Ctn.Qty
EL059024	(M) 5" 90DEG EL 24GA	EA	1
EL069024	6" 90DEG EL 24GA	EA	12
EL079024	(M) 7" 90DEG EL 24GA	EA	1
EL089024	8" 90DEG EL 24GA	EA	12
EL099024	(M) 9" 90DEG EL 24GA	EA	1
EL109024	10" 90DEG EL 24GA	EA	8
EL129024	12" 90DEG EL 24GA	EA	8
EL149024	14" 90DEG EL 24GA	EA	4
EL159024	(M) 15" 90DEG EL 24GA	EA	1
EL169024	16" 90DEG EL 24GA	EA	1
EL189024	18" 90DEG EL 24GA	EA	1
EL209024	20" 90DEG EL 24GA	EA	1
EL229024	22" 90DEG EL 24GA	EA	1
EL249024	24" 90DEG EL 24GA	EA	1

26 GAUGE

EL039026	3" 90DEG EL 26GA	EA	12
EL049026	4" 90DEG EL 26GA	EA	12
EL059026	5" 90DEG EL 26GA	EA	12
EL069026	6" 90DEG EL 26GA	EA	12
EL079026	7" 90DEG EL 26GA	EA	12
EL089026	8" 90DEG EL 26GA	EA	12
EL099026	9" 90DEG EL 26GA	EA	8
EL109026	10" 90DEG EL 26GA	EA	8
EL129026	12" 90DEG EL 26GA	EA	8
EL149026	14" 90DEG EL 26GA	EA	1
EL159026	(M) 15" 90DEG EL 26GA	EA	1
EL169026	16" 90DEG EL 26GA	EA	1
EL189026	18" 90DEG EL 26GA	EA	1
EL209026	(M) 20" 90DEG EL 26GA	EA	1
EL249026	(M) 24" 90DEG EL 26GA	EA	1

28 GAUGE

EL039028	3" 90DEG EL 28GA	EA	12
EL049028	4" 90DEG EL 28GA	EA	12
EL059028	5" 90DEG EL 28GA	EA	12
EL069028	6" 90DEG EL 28GA	EA	12
EL079028	7" 90DEG EL 28GA	EA	12
EL089028	8" 90DEG EL 28GA	EA	12
EL099028	9" 90DEG EL 28GA	EA	8
EL109028	10" 90DEG EL 28GA	EA	8
EL129028	12" 90DEG EL 28GA	EA	8

30 GAUGE

EL039030	3" 90DEG EL 30GA	EA	12
EL049030	4" 90DEG EL 30GA	EA	12
EL059030	5" 90DEG EL 30GA	EA	12
EL069030	6" 90DEG EL 30GA	EA	12
EL079030	7" 90DEG EL 30GA	EA	12
EL089030	8" 90DEG EL 30GA	EA	12
EL099030	(M) 9" 90DEG EL 30GA	EA	1
EL109030	10" 90DEG EL 30GA	EA	8
EL129030	(M) 12" 90DEG EL 30GA	EA	1

FAN INCREASER

Description

- Flat one side increasers are manufactured using standard gauge galvanized steel

Applications

- Typically used as increaser over stove ventilation hood where space against back wall is restricted

Features & Benefits

- Riveted construction



Part Number	Description	UOM	Ctn.Qty
OFI34	(M) 3"- 4" OFFSET FAN INCREASER	EA	1
OFI35	3"- 5" OFFSET FAN INCREASER	EA	66
OFI36	3"- 6" OFFSET FAN INCREASER	EA	36
OFI45	4"- 5" OFFSET FAN INCREASER	EA	66
OFI46	4"- 6" OFFSET FAN INCREASER	EA	40
OFI56	(M) 5"- 6" OFFSET FAN INCREASER	EA	1

INCREASER CENTERED - CRIMPED

Description

- Duct Increasers are manufactured using standard or 26 gauge galvanized steel

Applications

- Connects pipe of different diameters where air flows from smaller into larger diameter pipe

Features & Benefits

- Riveted construction
- Available in crimped or non-crimped
- Union Made



Part Number	Description	UOM	Ctn.Qty
PINCR03	(M) 3"- 4" INCREASER	EA	1
PINCR04	(M) 4"- 5" INCREASER	EA	1
PINCR046	(M) 4"- 6" INCREASER	EA	1
PINCR05	(M) 5"- 6" INCREASER	EA	1
PINCR057	(M) 5"- 7" INCREASER	EA	1
PINCR06	(M) 6"- 7" INCREASER	EA	1
PINCR068	(M) 6"- 8" INCREASER	EA	1
PINCR0810	(M) 8"- 10" INCREASER	EA	1

REDUCER - PLAIN



26 GAUGE

Part Number	Description	UOM	Ctn.Qty
PRED04P26	4"- 3" REDUCER PLAIN 26GA	EA	15
PRED053P26	5"- 3" REDUCER PLAIN 26GA	EA	12
PRED05P26	5"- 4" REDUCER PLAIN 26GA	EA	35
PRED063P26	6"- 3" REDUCER PLAIN 26GA	EA	18
PRED064P26	6"- 4" REDUCER PLAIN 26GA	EA	21
PRED06P26	6"- 5" REDUCER PLAIN 26GA	EA	44
PRED074P26	7"- 4" REDUCER PLAIN 26GA	EA	14
PRED075P26	7"- 5" REDUCER PLAIN 26GA	EA	3
PRED07P26	7"- 6" REDUCER PLAIN 26GA	EA	14
PRED084P26	8"- 4" REDUCER PLAIN 26GA	EA	3
PRED085P26	8"- 5" REDUCER PLAIN 26GA	EA	21
PRED086P26	8"- 6" REDUCER PLAIN 26GA	EA	21
PRED08P26	8"- 7" REDUCER PLAIN 26GA	EA	9
PRED097P	(M) 9"- 7" REDUCER PLAIN 26GA	EA	1
PRED09P26	9"- 8" REDUCER PLAIN 26GA	EA	8
PRED105P	(M) 10"- 5" REDUCER PLAIN 26GA	EA	1
PRED106P	10"- 6" REDUCER PLAIN 26GA	EA	8
PRED107P	10"- 7" REDUCER PLAIN 26GA	EA	3
PRED108P26	10"- 8" REDUCER PLAIN 26GA	EA	16
PRED10P26	10"- 9" REDUCER PLAIN 26GA	EA	6
PRED126P	(M) 12"- 6" REDUCER PLAIN 26GA	EA	1
PRED128P26	12"- 8" REDUCER PLAIN 26GA	EA	8
PRED129P	(M) 12"- 9" REDUCER PLAIN 26GA	EA	1
PRED12P26	12"- 10" REDUCER PLAIN 26GA	EA	7
PRED1410P	14"- 10" REDUCER PLAIN 26GA	EA	7
PRED14P26	14"- 12" REDUCER PLAIN 26GA	EA	6

ECONOMY

EPRED04P	4"- 3" REDUCER PLAIN STD	EA	45
EPRED053P	5"- 3" REDUCER PLAIN STD	EA	12
EPRED05P	5"- 4" REDUCER PLAIN STD	EA	35
EPRED064P	6"- 4" REDUCER PLAIN STD	EA	44
EPRED06P	6"- 5" REDUCER PLAIN STD	EA	44
EPRED075P	(M) 7"- 5" REDUCER PLAIN STD	EA	1
EPRED07P	7"- 6" REDUCER PLAIN STD	EA	42
EPRED086P	8"- 6" REDUCER PLAIN STD	EA	21
EPRED08P	8"- 7" REDUCER PLAIN STD	EA	28
EPRED096P	(M) 9"- 6" REDUCER PLAIN STD	EA	1
EPRED108P	10"- 8" REDUCER PLAIN STD	EA	16

PLUG REDUCER PLAIN

Description

- Plug Reducers are manufactured using 28 gauge galvanized steel

Applications

- Connects pipe of different diameters where air flows from larger into smaller diameter pipe

Features & Benefits

- Spot welded construction
- Available in Plain or Crimped
- Union Made



Part Number	Description	UOM	Ctn.Qty
PLRED05P	(M) 5" - 4" PLUG REDUCER PLAIN	EA	1
PLRED064P	(M) 6" - 4" PLUG REDUCER PLAIN	EA	1
PLRED06P	(M) 6" - 5" PLUG REDUCER PLAIN	EA	1

REDUCER - CRIMPED

26 GAUGE

Part Number	Description	UOM	Ctn.Qty
PRED0426	(M) 4" - 3" REDUCER CRIMPED 26GA	EA	1
PRED0526	(M) 5" - 4" REDUCER CRIMPED 26GA	EA	1
PRED06426	(M) 6" - 4" REDUCER CRIMPED 26GA	EA	1
PRED0626	(M) 6" - 5" REDUCER CRIMPED 26GA	EA	1
PRED08626	(M) 8" - 6" REDUCER CRIMPED 26GA	EA	1
PRED0826	(M) 8" - 7" REDUCER CRIMPED 26GA	EA	1
PRED106	(M) 10" - 6" REDUCER CRIMPED	EA	1
PRED1226	(M) 12" - 10" REDUCER CRIMPED 26GA	EA	1

ECONOMY

EPRED05	(M) 5" - 4" REDUCER CRIMPED STD	EA	1
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JOIST LINING

Description

- Joist Lining is manufactured using standard gauge galvanized steel

Applications

- Joist Lining is used to seal the underside of a joist space where the flow of air is routed

Features & Benefits

- Roll formed lock insures consistent quality
- Union Made



Part Number	Description	UOM	Ctn.Qty
5JL1236	12"x 36" JOIST LINING	EA	20
5JL1636	16"x 36" JOIST LINING	EA	20
5JL2436	24"x 36" JOIST LINING	EA	20

RETURN AIR STRIP

Description

- Manufactured with 30GA galvanized steel

Applications

- Used to trim return air openings in drywall



Part Number	Description	UOM	Ctn.Qty
PRAS60	RETURN AIR STRIP 60"	LT	20

ELBOW OVAL 45 DEGREE

Description

- Oval Elbows are available in 90 & 45 degree, flat or vertical configurations and are manufactured from 30 gauge galvanized steel

Applications

- This product is designed for indoor use as a connector for matching gauge pipe

Features & Benefits

- Riveted construction
- Automated assembly ensures consistency
- Minimum 1" crimp
- Union Made



FLAT

Part Number	Description	UOM	Ctn.Qty
OVFL4505	5" OVAL FLAT 45DEG EL	EA	12
OVFL4506	6" OVAL FLAT 45DEG EL	EA	7
OVFL4507	(M) 7" OVAL FLAT 45DEG EL	EA	1

VERTICAL

OVVE4505	5" OVAL VERTICAL 45DEG EL	EA	14
OVVE4506	6" OVAL VERTICAL 45DEG EL	EA	10
OVVE4507	(M) 7" OVAL VERTICAL 45DEG EL	EA	1

ELBOW OVAL 90 DEGREE



FLAT

Part Number	Description	UOM	Ctn.Qty
OVFL9005	(M) 5" OVAL FLAT 90DEG EL	EA	7
OVFL9006	(M) 6" OVAL FLAT 90DEG EL	EA	12
OVFL9007	(M) 7" OVAL FLAT 90DEG EL	EA	1

VERTICAL

OVVE9005	5" OVAL VERTICAL 90DEG EL	EA	30
OVVE9006	6" OVAL VERTICAL 90DEG EL	EA	18
OVVE9007	(M) 7" OVAL VERTICAL 90DEG EL	EA	1

OVAL PIPE

Description

- Oval Pipe is manufactured with a snap lock and is available in warm air or 30 gauge galvanized steel

Applications

- This product is designed for indoor air distribution

Features & Benefits

- Snap or button lock construction
- Fully automated assembly ensures consistency
- Crimped one end
- Fits into a 2"x 4" wall stud
- Union Made



60" LENGTH

Part Number	Description	UOM	Ctn.Qty
OVP0560ST	5"x 60" OVAL PIPE STD STD	EA	10
OVP066030	(M) 6"x 60" OVAL PIPE 30GA	RACK	250
OVP0660ST	6"x 60" OVAL PIPE STD STD	EA	10
OVP0760ST	7"x 60" OVAL PIPE STD STD	EA	10

100" LENGTH

OVP05100ST	5"x 100" OVAL PIPE STD STD	EA	10
OVP06100ST	6"x 100" OVAL PIPE STD STD	EA	10

ROUND TO OVAL

Description

- Round to Oval 90 degree boots are manufactured with 30GA galvanized steel

Applications

- Connects round pipe to oval at 90 degrees



90 DEGREE

Part Number	Description	UOM	Ctn.Qty
OVB9005	5" RD OVAL 90DEG BOOT SE	EA	14
OVB9005P	5" RD OVAL 90DEG BOOT LE	EA	14
OVB9006	6" RD OVAL 90DEG BOOT SE	EA	5
OVB9006P	6" RD OVAL 90DEG BOOT LE	EA	20
OVB9007	(M) 7" RD OVAL 90DEG BOOT SE	EA	1
OVB9007P	7" RD OVAL 90DEG BOOT LE	EA	7

ROUND TO OVAL END BOOT

Description

- Round to Oval End Boots are manufactured with 30 gauge galvanized steel

Applications

- Connects round pipe to oval in floor/wall at 90 degrees with long dimension perpendicular to air flow

Features & Benefits

- Riveted construction
- Fully automated assembly ensures consistency



Part Number	Description	UOM	Ctn.Qty
OVREB05	5" RD OVAL END BOOT SE	EA	11
OVREB05P	5" RD OVAL END BOOT LE	EA	11
OVREB06	6" RD OVAL END BOOT SE	EA	14
OVREB06P	6" RD OVAL END BOOT LE	EA	14
OVREB07	(M) 7" RD OVAL END BOOT SE	EA	1
OVREB07P	(M) 7" RD OVAL END BOOT LE	EA	1

HRV BOOT



Part Number	Description	UOM	Ctn.Qty
HRVB05	(M) 5" RD OVAL HRV BOOT SE	EA	1
HRVB06P	(M) 6" RD OVAL HRV BOOT LE	EA	1

ROUND TO OVAL STRAIGHT BOOT

Description

- Round to Oval Straight Boots are manufactured with 30 gauge galvanized steel

Applications

- Connects round pipe to oval pipe

Features & Benefits

- Riveted construction
- Fully automated assembly ensures consistency



Part Number	Description	UOM	Ctn.Qty
OVSBO5	5" RD OVAL STRAIGHT BOOT SE	EA	10
OVSBO56	(M) 5" RD 6 OVAL STRAIGHT BOOT SE	EA	1
OVSBO5P	5" RD OVAL STRAIGHT BOOT LE	EA	20
OVSBO6	6" RD OVAL STRAIGHT BOOT SE	EA	14
OVSBO67	(M) 6" RD 7 OVAL STRAIGHT BOOT SE	EA	1
OVSBO6P	6" RD OVAL STRAIGHT BOOT LE	EA	14
OVSBO7	(M) 7" RD OVAL STRAIGHT BOOT SE	EA	1
OVSBO7P	(M) 7" RD OVAL STRAIGHT BOOT LE	EA	1

OVAL STACKHEAD

Description

- Oval Stackhead is manufactured using 30 gauge galvanized steel

Applications

- This product is designed for indoor use as a connector for floor ceiling register

Features & Benefits

- Riveted construction
- Union Made



Part Number	Description	UOM	Ctn.Qty
OVSH041004	4"x 10"x 4" OVAL STACKHEAD	EA	22
OVSH041005	4"x 10"x 5" OVAL STACKHEAD	EA	20
OVSH041006	4"x 10"x 6" OVAL STACKHEAD	EA	19
OVSH041207	(M) 4"x 12"x 7" OVAL STACKHEAD	EA	1
OVSH061005	6"x 10"x 5" OVAL STACKHEAD	EA	9
OVSH061006	6"x 10"x 6" OVAL STACKHEAD	EA	4
OVSH061206	(M) 6"x 12"x 6" OVAL STACKHEAD	EA	1

PIPE PUT TOGETHER

Description

- Round Put Together Pipe is manufactured using standard gauge galvanized steel

Applications

- This product is designed for indoor air distribution

Features & Benefits

- Crimped at one end
- Shipped in bundles of 5



STANDARD GAUGE

Part Number	Description	UOM	Ctn.Qty
PTP6120STD	(M) 6"x 120" PUT TOGETHER PIPE	RACK	70

SNAPLOCK PIPE

Description

- Round Pipe is manufactured using galvanized steel with a snap lock

Applications

- This product is designed for indoor air distribution

Features & Benefits

- Snap lock construction ensures easy assembly
- Fully automated assembly ensures consistency



24 GAUGE

Part Number	Description	UOM	Ctn.Qty
1SP063024	(M) 6"x 30" SNAPLOCK PIPE 24GA	LT	1
1SP083024	8"x 30" SNAPLOCK PIPE 24GA	LT	5
1SP103024	10"x 30" SNAPLOCK PIPE 24GA	LT	5
1SP123024	12"x 30" SNAPLOCK PIPE 24GA	LT	5
1SP143024	14"x 30" SNAPLOCK PIPE 24GA	LT	5

26 GAUGE

Part Number	Description	UOM	Ctn.Qty
1SP033026	3"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP043026	4"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP046026	4"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP053026	5"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP056026	5"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP063026	6"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP066026	6"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP073026	7"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP076026	7"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP083026	8"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP086026	8"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP093026	9"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP096026	(M) 9"x 60" SNAPLOCK PIPE 26GA	LT	1
1SP103026	10"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP106026	10"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP123026	12"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP126026	12"x 60" SNAPLOCK PIPE 26GA	LT	5
1SP143026	14"x 30" SNAPLOCK PIPE 26GA	LT	5
1SP146026	14"x 60" SNAPLOCK PIPE 26GA	LT	5

28 GAUGE

1SP033028	3"x 30" SNAPLOCK PIPE 28GA	LT	5
1SP043028	4"x 30" SNAPLOCK PIPE 28GA	LT	5
1SP046028	4"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP053028	(M) 5"x 30" SNAPLOCK PIPE 28GA	LT	1
1SP056028	5"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP063028	(M) 6"x 30" SNAPLOCK PIPE 28GA	LT	1
1SP066028	6"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP076028	7"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP083028	(M) 8"x 30" SNAPLOCK PIPE 28GA	LT	1
1SP086028	8"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP096028	9"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP106028	10"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP126028	12"x 60" SNAPLOCK PIPE 28GA	LT	5
1SP146028	14"x 60" SNAPLOCK PIPE 28GA	LT	5

30 GAUGE

1SP046030	4"x 60" SNAPLOCK PIPE 30GA/015	LT	10
1SP056030	5"x 60" SNAPLOCK PIPE 30GA/015	LT	10
1SP066030	6"x 60" SNAPLOCK PIPE 30GA/015	LT	10
1SP076030	7"x 60" SNAPLOCK PIPE 30GA	LT	10
1SP086030	8"x 60" SNAPLOCK PIPE 30GA	LT	5
1SP096030	9"x 60" SNAPLOCK PIPE 30GA/015	LT	5
1SP106030	10"x 60" SNAPLOCK PIPE 30GA/015	LT	5

STANDARD GAUGE

1SP0360STD	3"x 60" SNAPLOCK PIPE STD	LT	10
1SP0430STD	4"x 30" SNAPLOCK PIPE STD	LT	10
1SP0460STD	4"x 60" SNAPLOCK PIPE STD	LT	10
1SP0530STD	5"x 30" SNAPLOCK PIPE STD	LT	10
1SP0560STD	5"x 60" SNAPLOCK PIPE STD	LT	10
1SP0630STD	6"x 30" SNAPLOCK PIPE STD	LT	10
1SP0660STD	6"x 60" SNAPLOCK PIPE STD	LT	10
1SP0760STD	7"x 60" SNAPLOCK PIPE STD	LT	10
1SP0860STD	8"x 60" SNAPLOCK PIPE STD	LT	10

RAIN CAP - STANDARD GALVANIZED

Description

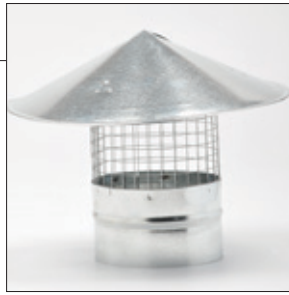
- Rain Caps are manufactured using 22, 24 & 30 gauge galvanized steel

Applications

- For venting through roofs

Features & Benefits

- Riveted construction/spot welded
- Low profile
- 3-12" with bird screen
- 14-24" cap's rim crimped to increase rigidity
- Pagoda Style to keep out rain and snow
- Union Made



Product Data

- 14 & 16 inch constructed with 24 gauge cap and collar
- 18, 20 & 24 inch constructed with 24 gauge cap & 22 gauge collar

Part Number	Description	UOM	Ctn.Qty
PRCAP03	(M) 3" RAIN CAP W/SPARK ARREST	EA	1
PRCAP04	4" RAIN CAP W/SPARK ARREST	EA	14
PRCAP05	5" RAIN CAP W/SPARK ARREST	EA	8
PRCAP06	6" RAIN CAP W/SPARK ARREST	EA	14
PRCAP07	7" RAIN CAP W/SPARK ARREST	EA	5
PRCAP08	8" RAIN CAP W/SPARK ARREST	EA	4
PRCAP09	(M) 9" RAIN CAP W/SPARK ARREST	EA	1
PRCAP10	10" RAIN CAP W/SPARK ARREST	EA	5
PRCAP12	12" RAIN CAP W/SPARK ARREST	EA	3
PRCAP14	(M) 14" RAIN CAP	EA	1
PRCAP16	(M) 16" RAIN CAP	EA	1
PRCAP18	(M) 18" RAIN CAP	EA	1
PRCAP20	(M) 20" RAIN CAP	EA	1
PRCAP24	(M) 24" RAIN CAP	EA	1

RETURN AIR BOOT

Description

- Return Air Boots are manufactured using 28 gauge galvanized steel

Applications

- Connects return air duct to furnace

Features & Benefits

- Pittsburgh lock design



Part Number	Description	UOM	Ctn.Qty
RAB14523508246R	14 1/2"x 23 1/2" R - 8"x 24" 6 RT	EA	1
RAB14523510246R	14 1/2"x 23 1/2" R - 10"x 24" 6 RT	EA	1
RAB1452351224	(M) 14 1/2"x 23 1/2" x 12"x 24" RAB	EA	1
RABP1020-1	(M) 10"x 20" RAB PKG	EA	1
RABP1025-1	(M) 10"x 25" RAB PKG	EA	1
RAB14228	(M) 14 1/4"x 22 1/4" - 8"x 22" RAB	EA	1
RAB142210	(M) 14 1/4"x 22 1/4" - 10"x 22" RAB	EA	1
RABP142328SV	14 1/4"x 23 1/4" - 10"x 23 1/4" SV	EA	1
RABP172328SV	(M) 17"x 23 1/4" - 10"x 23 1/4" 28GA/SV	EA	1
BOAT10252628	(M) BOATEND 10X 25 26"L 28GA	EA	1
BOATEND2408	(M) BOAT END 24X 8 24 HIGH	EA	1
BOATEND2410	(M) BOAT END 24X 10 24 HIGH	EA	1

RETURN AIR COLD AIR DROP KIT

Description

- Cold Air Drop Kits are manufactured using 28 gauge galvanized steel

Applications

- Connects cold air duct to furnace return

Features & Benefits

- Ships unassembled in 1 box
- Union Made



Part Number	Description	UOM	Ctn.Qty
CADK2010	20"x 10" COLD AIR DROP KIT	EA	1
CADK2410	24"x 10" COLD AIR DROP KIT	EA	1
CADK2510	25"x 10" COLD AIR DROP KIT	EA	1

SHEET GALVANIZED

Part Number	Description	UOM	Ctn.Qty
SHGA101028	(M) 10"x 10" GV SHEET 28GA	SKID	400
SHGA121228	(M) 12"x 12" GV SHEET 28GA	SKID	200
SHGA151524	(M) 15"x 15" GV SHEET 24GA	SKID	100
SHGA164828F	(M) 16"x 48" W/.5 DFO (48) 28GA	SKID	100
SHGA242428	(M) 24"x 24" GV SHEET 28GA	SKID	200
SHGA243628	(M) 24"x 36" GV SHEET 28GA	SKID	100
SHGA244828	(M) 24"x 48" GV SHEET 28GA	SKID	100
SHGA244828F	(M) 24"x 48" W/.5 DFO (48) 28GA	SKID	100
SHGA304828	(M) 30"x 48" GV SHEET 28GA	SKID	100
SHGA309626	(M) 30"x 96" GV SHEET 26GA	SKID	25
SHGA309628	(M) 30"x 96" GV SHEET 28GA	SKID	25
SHGA369626	(M) 36"x 96" GV SHEET 26GA	SKID	25
SHGA369628	(M) 36"x 96" GV SHEET 28GA	SKID	25
SHGA484828	(M) 48"x 48" GV SHEET 28GA	SKID	25
SHGA489624	(M) 48"x 96" GV SHEET 24GA	SKID	25
SHGA489626	(M) 48"x 96" GV SHEET 26GA	SKID	25
SHGA489628	(M) 48"x 96" GV SHEET 28GA	SKID	25

SIDE ANGLE ELBOW (28 GAUGE)



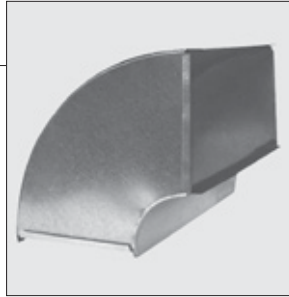
45 DEGREE

Part Number	Description	UOM	Ctn.Qty
SA4510828	10"x 8" SIDE ANG. EL 45DEG	EA	1
SA4512828	12"x 8" SIDE ANG. EL 45DEG	EA	1
SA4514828	14"x 8" SIDE ANG. EL 45DEG	EA	1
SA4516828	16"x 8" SIDE ANG. EL 45DEG	EA	1
SA4518828	18"x 8" SIDE ANG. EL 45DEG	EA	1
SA4520828	20"x 8" SIDE ANG. EL 45DEG	EA	1
SA4522828	(M) 22"x 8" SIDE ANG. EL 45DEG	EA	1
SA4524828	(M) 24"x 8" SIDE ANG. EL 45DEG	EA	1

90 DEGREE

SA9008828	8"x 8" SIDE ANG. EL 90DEG	EA	1
SA9010828	10"x 8" SIDE ANG. EL 90DEG	EA	1
SA9012828	12"x 8" SIDE ANG. EL 90DEG	EA	1
SA9014828	14"x 8" SIDE ANG. EL 90DEG	EA	1
SA9016828	16"x 8" SIDE ANG. EL 90DEG	EA	1
SA9018828	18"x 8" SIDE ANG. EL 90DEG	EA	1
SA9020828	20"x 8" SIDE ANG. EL 90DEG	EA	1
SA9022828	22"x 8" SIDE ANG. EL 90DEG	EA	1
SA9024828	24"x 8" SIDE ANG. EL 90DEG	EA	1

STACK ELBOW (28 GAUGE)



45 DEGREE

Part Number	Description	UOM	Ctn.Qty
ST4080828	8"x 8" STK EL 45DEG	EA	1
ST4081028	10"x 8" STK EL 45DEG	EA	1
ST4081228	12"x 8" STK EL 45DEG	EA	1
ST4081428	14"x 8" STK EL 45DEG	EA	1
ST4081628	16"x 8" STK EL 45DEG	EA	1
ST4081828	(M) 18"x 8" STK EL 45DEG	EA	1
ST4082028	(M) 20"x 8" STK EL 45DEG	EA	1
ST4082228	(M) 22"x 8" STK EL 45DEG	EA	1
ST4082428	(M) 24"x 8" STK EL 45DEG	EA	1

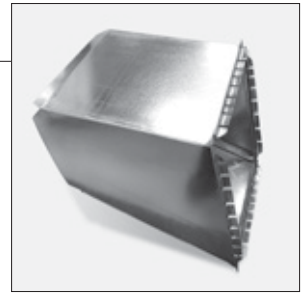
90 DEGREE

ST9080828	8"x 8" STK EL 90DEG	EA	1
ST9081028	10"x 8" STK EL 90DEG	EA	1
ST9081228	12"x 8" STK EL 90DEG	EA	1
ST9081428	14"x 8" STK EL 90DEG	EA	1
ST9081628	16"x 8" STK EL 90DEG	EA	1
ST9081828	18"x 8" STK EL 90DEG	EA	1
ST9082028	20"x 8" STK EL 90DEG	EA	1
ST9082228	(M) 22"x 8" STK EL 90DEG	EA	1
ST9082428	(M) 24"x 8" STK EL 90DEG	EA	1

PLENUM

Part Number	Description	UOM	Ctn.Qty
PL1820	(M) 20"x 18"x 36" H RAW PL	EA	1
AAPL48CAB-A	(M) 13.5"x 19 ⁹ / ₁₆ "x 48" H ARM PL	EA	1
AAPL48CAB-B	(M) 16.5"x 19 ⁹ / ₁₆ "x 48" H ARM PL	EA	1
AAPL48CAB-C	(M) 20.0"x 19 ⁹ / ₁₆ "x 48" H ARM PL	EA	1
AAPL60CAB-B	(M) 16.5"x 19 ⁵ / ₈ "x 60" H ARM PL	EA	1
AAPL60CAB-C	(M) 20.0"x 19 ⁵ / ₈ "x 60" H ARM PL	EA	1
RHPL162040	(M) BP 5PC 16.5" x 20" (DFO) 40"H	EA	1
RHPL162047	(M) BP 5PC 16.5" x 20" (DFO) 47"H	EA	1
RHPL162059	(M) BP 5PC 16.5" x 20" (DFO) 59"H	EA	1
RHPL202040	(M) BP 5PC 20" x 20" (DFO) 40"H	EA	1
RHPL202047	(M) BP 5PC 20" x 20" (DFO) 47"H	EA	1
RHPL202059	(M) BP 5PC 20" x 20" (DFO) 59"H	EA	1

PLENUM TAKE OFF (28 GAUGE)



Part Number	Description	UOM	Ctn.Qty
PT03080828	(M) 8"x 8" PTO 3" RISE 12" L	EA	1
PT03081028	(M) 10"x 8" PTO 3" RISE 12" L	EA	1
PT03081228	(M) 12"x 8" PTO 3" RISE 12" L	EA	1
PT03081428	(M) 14"x 8" PTO 3" RISE 12" L	EA	1
PT03081628	(M) 16"x 8" PTO 3" RISE 12" L	EA	1
PT03081828	(M) 18"x 8" PTO 3" RISE 12" L	EA	1
PT03082028	(M) 20"x 8" PTO 3" RISE 12" L	EA	1
PT03082228	(M) 22"x 8" PTO 3" RISE 12" L	EA	1
PT06080828	(M) 8"x 8" PTO 6" RISE 12" L	EA	1
PT06081028	(M) 10"x 8" PTO 6" RISE 12" L	EA	1
PT06081228	(M) 12"x 8" PTO 6" RISE 12" L	EA	1
PT06081428	(M) 14"x 8" PTO 6" RISE 12" L	EA	1
PT06081628	(M) 16"x 8" PTO 6" RISE 12" L	EA	1
PT06081828	(M) 18"x 8" PTO 6" RISE 12" L	EA	1
PT06082028	(M) 20"x 8" PTO 6" RISE 12" L	EA	1
PT08142818	(M) 14"x 8" PTO 3" RISE 18" L	EA	1
PT08162818	(M) 16"x 8" PTO 3" RISE 18" L	EA	1
PT08182818	(M) 18"x 8" PTO 3" RISE 18" L	EA	1
PT08242818	(M) 24"x 8" PTO 3" RISE 18" L	EA	1

STOPPER - PLUG GALVANIZED

Description

- Stoppers are manufactured using 28GA galvanized steel. 12" diameter and up made from 26GA

Applications

- Stoppers are used to terminate or block off a run of pipe



Part Number	Description	UOM	Ctn.Qty
PSTOP03	3" STOPPER	EA	20
PSTOP04	4" STOPPER	EA	20
PSTOP05	5" STOPPER	EA	12
PSTOP06	6" STOPPER	EA	12
PSTOP07	7" STOPPER	EA	8
PSTOP08	8" STOPPER	EA	20
PSTOP09	9" STOPPER	EA	15
PSTOP10	10" STOPPER	EA	14
PSTOP12	12" STOPPER	EA	17
PSTOP14	14" STOPPER	EA	14
PSTOP16	(M)16" STOPPER	EA	1
PSTOP18	(M)18" STOPPER	EA	1
PSTOP22	(M)22" STOPPER	EA	1
PSTOP24	(M)24" STOPPER	EA	1

TAKE OFF AIRTIGHT

Description

- Airtight, easy install, round duct take off is available in various gauges of galvanized steel; with or without damper

Applications

- Cut into the plenum or rectangular duct
- Used to begin pipe truckline and branchline runs
- Side, top or bottom mount

Features & Benefits

- Airtight design- includes double side 1/8" thick adhesive gasket on a circular perimeter flange to seal to the duct and special 3M pressure sensitive tape to seal the collar overlap
- Total height is under 3 1/2"
- Damper is positioned low in collar to allow air to be deflected into the take off
- Has a balanced damper assembly
- Collar is riveted together then is crimped and beaded
- Designed so the hole in the duct does not have to be perfect
- Low profile design for tight spaces
- Saves installation time
- Union Made



WITHOUT DAMPER

Part Number	Description	UOM	Ctn.Qty
4ATTO04	4" AIRTIGHT TAKEOFF	EA	20
4ATTO05	5" AIRTIGHT TAKEOFF	EA	18
4ATTO06	6" AIRTIGHT TAKEOFF	EA	10
4ATTO07	(M) 7" AIRTIGHT TAKEOFF	EA	1
4ATTO08	8" AIRTIGHT TAKEOFF	EA	32
4ATTO10	10" AIRTIGHT TAKEOFF	EA	22
4ATTO12	(M) 12" AIRTIGHT TAKEOFF	EA	1

WITH DAMPER

4ATTOWD04	4" AIRTIGHT TAKEOFF W/DAMP	EA	20
4ATTOWD05	5" AIRTIGHT TAKEOFF W/DAMP	EA	36
4ATTOWD06	6" AIRTIGHT TAKEOFF W/DAMP	EA	21
4ATTOWD07	7" AIRTIGHT TAKEOFF W/DAMP	EA	9
4ATTOWD08	8" AIRTIGHT TAKEOFF W/DAMP	EA	32
4ATTOWD10	10" AIRTIGHT TAKEOFF W/DAMP	EA	22
4ATTOWD12	12" AIRTIGHT TAKEOFF W/DAMP	EA	15
4ATTOWD14	14" AIRTIGHT TAKEOFF W/DAMP	EA	4

TAKE OFF HIGH EFFICIENCY

Applications

- Side take-off from duct
- For connecting mixing boxes, diffusers, etc. to main duct trunk line

Features & Benefits

- Double stick gasket for easy installation



WITHOUT DAMPER

Part Number	Description	UOM	Ctn.Qty
HESTO05	(M) 5" H.E. STO NO DAMP	EA	1
HESTO06	(M) 6" H.E. STO NO DAMP	EA	1
HESTO14	(M) 14" H.E. STO NO DAMP	EA	1
HESTO16	(M) 16" H.E. STO NO DAMP	EA	1

WITH DAMPER

HESTOWD05	(M) 5" H.E. STO W/DAMP	EA	1
HESTOWD06	6" H.E. STO W/DAMP	EA	16
HESTOWD07	(M) 7" H.E. STO W/DAMP	EA	1
HESTOWD08	8" H.E. STO W/DAMP	EA	18
HESTOWD10	10" H.E. STO W/DAMP	EA	10
HESTOWD12	(M) 12" H.E. STO W/DAMP	EA	1
HESTOWD14	(M) 14" H.E. STO W/DAMP	EA	1
HESTOWD16	(M) 16" H.E. STO W/DAMP	EA	1

HESTO

HESTONG05	(M) 5" HE STO N/GASK	SKID	330
HESTONG06	(M) 6" HE STO N/GASK	SKID	330
HESTONG08	(M) 8" HE STO N/GASK	SKID	264
HESTONG10	(M) 10" HE STO N/GASK	SKID	160
HESTONG12	(M) 12" HE STO N/GASK	SKID	120

TAKE OFF SIDE

Description

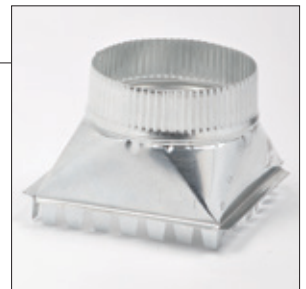
- Side Take Offs are manufactured using either standard gauge or 30 gauge galvanized steel and are available in 90 degree and 45 degree configurations

Applications

- Take Offs are cut into the plenum or rectangular duct and are used to begin pipe truckline or branchline runs

Features & Benefits

- Riveted construction
- Crimped
- Fishlock
- Heavy 26 gauge collar for added rigidity for 9" + diameters
- Union Made



90 DEGREE

Part Number	Description	UOM	Ctn.Qty
4ST04	4" STO 90DEG ANGLE	EA	54
4ST05	5" STO 90DEG ANGLE	EA	66
4ST06	6" STO 90DEG ANGLE	EA	40
4ST07	7" STO 90DEG ANGLE	EA	20
4ST08	8" STO 90DEG ANGLE	EA	32
4ST09	(M) 9" STO 90DEG ANGLE	EA	1
4ST10	10" STO 90DEG ANGLE	EA	18
4ST12	12" STO 90DEG ANGLE	EA	10
4ST14	14" STO 90DEG ANGLE	EA	3

TAKE OFF TOP - 90 DEGREE

Description

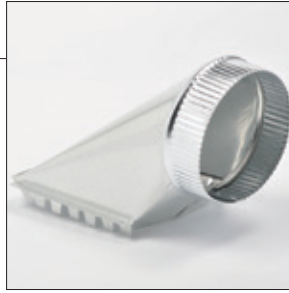
- Top Take Offs are manufactured using either standard gauge, 26 gauge or 30 gauge galvanized steel and are available in 90 degree and double configurations

Applications

- Take Offs are cut into the plenum or rectangular duct and are used to begin truckline or branchline runs

Features & Benefits

- Riveted construction
- Crimped
- Fishlock
- Union Made



Part Number	Description	UOM	Ctn.Qty
3TT04	4" TTO	EA	72
3TT05	5" TTO	EA	42
3TT06	6" TTO	EA	42
3TT07	7" TTO	EA	20
3TT08	8" TTO	EA	12
3TT09	9" TTO	EA	8
3TT10	10" TTO	EA	8
3TT12	12" TTO	EA	4
3TT14	14" TTO	EA	2

TAKE OFF TOP - DOUBLE

Description

- Manufactured using standard gauge galvanized steel

Applications

- Allows take off in opposite directions for one hole cut into duct



Part Number	Description	UOM	Ctn.Qty
4DT05	(M) 5" TTO DOUBLE	EA	1
4DT06	(M) 6" TTO DOUBLE	EA	1

TEE ECONO - 30 GAUGE



Part Number	Description	UOM	Ctn.Qty
PTE4	(M) 4"x 4"x 4" ECONO TEE 30GA	EA	1
PTE5	(M) 5"x 5"x 5" ECONO TEE 30GA	EA	1
PTE6	(M) 6"x 6"x 6" ECONO TEE 30GA	EA	1
PTE664	6"x 6"x 4" ECONO TEE 30GA	EA	36

REDUCING TEE



26 GAUGE

Part Number	Description	UOM	Ctn.Qty
PRT544	5"x 4"x 4" REDUCING TEE 26GA	EA	12
PRT554	5"x 5"x 4" REDUCING TEE 26GA	EA	12
PRT644	6"x 4"x 4" REDUCING TEE 26GA	EA	4
PRT654	(M) 6"x 5"x 4" REDUCING TEE 26GA	EA	1
PRT655	6"x 5"x 5" REDUCING TEE 26GA	EA	2
PRT664	6"x 6"x 4" REDUCING TEE 26GA	EA	9
PRT665	6"x 6"x 5" REDUCING TEE 26GA	EA	6
PRT774	(M) 7"x 7"x 4" REDUCING TEE 26GA	EA	1
PRT775	(M) 7"x 7"x 5" REDUCING TEE 26GA	EA	1
PRT776	(M) 7"x 7"x 6" REDUCING TEE 26GA	EA	1
PRT866	(M) 8"x 6"x 6" REDUCING TEE 26GA	EA	1
PRT885	(M) 8"x 8"x 5" REDUCING TEE 26GA	EA	1
PRT886	8"x 8"x 6" REDUCING TEE 26GA	EA	6

STANDARD GAUGE

PRT554STD	(M) 5"x 5"x 4" REDUCING TEE	EA	1
PRT664STD	(M) 6"x 6"x 4" REDUCING TEE	EA	1

TEE STRAIGHT - 26 GAUGE

Description

- Tee's are manufactured using 30GA, 26GA and standard gauge galvanized steel

Applications

- Connects three pieces of same size/ gauge pipe to form a junction

Features & Benefits

- Riveted construction
- Crimped one end



Part Number	Description	UOM	Ctn.Qty
PT03	3" TEE 26GA	EA	3
PT04	4" TEE 26GA	EA	20
PT05	5" TEE 26GA	EA	28
PT06	6" TEE 26GA	EA	14
PT07	7" TEE 26GA	EA	6
PT08	8" TEE 26GA	EA	6
PT09	(M) 9" TEE 26GA	EA	1
PT10	10" TEE 26GA	EA	5
PT12	12" TEE 26GA	EA	2

WYE - 26 GAUGE

Description

- Tee Wyes are manufactured using 26 and standard gauge galvanized steel

Applications

- Connects three pieces of same size pipe to form a junction

Features & Benefits

- Riveted construction
- Crimped one end



Part Number	Description	UOM	Ctn.Qty
PTY03	(M) 3" TY 26GA	EA	1
PTY04	4" TY 26GA	EA	24
PTY05	5" TY 26GA	EA	12
PTY06	6" TY 26GA	EA	8
PTY07	7" TY 26GA	EA	6
PTY08	8" TY 26GA	EA	3
PTY10	10" TY 26GA	EA	2
PTY12	12" TY 26GA	EA	1

TEE WYE REDUCING - 26 GAUGE

Description

- Reducing Tee Wyes are manufactured using 26GA and warm air gauge galvanized steel

Applications

- Connects two pieces of same or smaller size pipe to form a junction with a third pipe of a smaller size

Features & Benefits

- Riveted construction
- Crimped one end



Part Number	Description	UOM	Ctn.Qty
PRTY544	5"x 4"x 4" REDUCING TY 26GA	EA	9
PRTY554	5"x 5"x 4" REDUCING TY 26GA	EA	8
PRTY644	6"x 4"x 4" REDUCING TY 26GA	EA	6
PRTY654	6"x 5"x 4" REDUCING TY 26GA	EA	6
PRTY655	6"x 5"x 5" REDUCING TY 26GA	EA	4
PRTY664	6"x 6"x 4" REDUCING TY 26GA	EA	5
PRTY665	6"x 6"x 5" REDUCING TY 26GA	EA	4
PRTY764	(M) 7"x 6"x 4" REDUCING TY 26GA	EA	1
PRTY774	(M) 7"x 7"x 4" REDUCING TY 26GA	EA	1
PRTY775	(M) 7"x 7"x 5" REDUCING TY 26GA	EA	1
PRTY776	(M) 7"x 7"x 6" REDUCING TY 26GA	EA	1
PRTY884	(M) 8"x 8"x 4" REDUCING TY 26GA	EA	1
PRTY886	8"x 8"x 6" REDUCING TY	EA	2

VENT DRYER GALVANIZED

Description

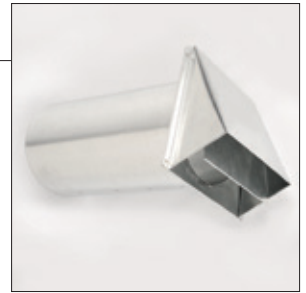
- Exhaust Hoods/Dryer Vents are manufactured with galvanized steel

Applications

- Used to exhaust indoor air from dryers or from kitchen and bathroom exhaust fans

Features & Benefits

- 4" diameter is stamped construction to insure consistent quality
- 10" long pipe to go completely through exterior walls
- Built in damper prevents cold air from entering vent



WITHOUT BIRDSCREEN

Part Number	Description	UOM	Ctn.Qty
DVHG3	(M) 3" GV DRYER VENT	EA	1
DVHG4	4" GV DRYER VENT	EA	8
DVHG5	(M) 5" GV DRYER VENT	EA	4
DVHG6	6" GV DRYER VENT	EA	6
DVHG7	7" GV DRYER VENT	EA	4
DVHG8	8" GV DRYER VENT	EA	6
DVHG10	10" GV DRYER VENT	EA	4
DVHG12	(M) 12" GV DRYER VENT	EA	1

WITH BIRDSCREEN

DVHG6WBS	6" EX VENT W/BIRDSCREEN	EA	6
DVHG8WBS	8" EX VENT W/BIRDSCREEN	EA	3
DVHG10WBS	10" EX VENT W/BIRDSCREEN	EA	2

FRESH AIR INTAKE

Description

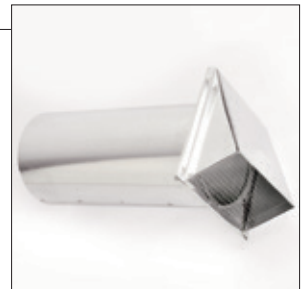
- Air Intakes are available and manufactured in galvanized steel

Applications

- Used to bring air from the outside

Features & Benefits

- Aluminum: .016" Aluminum pipe & hood
- Galvanized Steel: 30 gauge for 4" & 8", 28 gauge for 10" & 12"
- Includes ¼" spacing galvanized bird screen
- 10" long pipe to pass through exterior wall
- Union Made



Part Number	Description	UOM	Ctn.Qty
FALG4	4" RD FRESH AIR INTAKE GV	EA	3
FALG5	5" RD FRESH AIR INTAKE GV	EA	2
FALG6	6" RD FRESH AIR INTAKE GV	EA	6
FALG7	(M) 7" RD FRESH AIR INTAKE GV	EA	1
FALG8	8" RD FRESH AIR INTAKE GV	EA	3
FALG10	10" RD FRESH AIR INTAKE GV	EA	2
FALG12	(M) 12" RD FRESH AIR INTAKE GV	EA	1

WALLCAP - GALVANIZED



Part Number	Description	UOM	Ctn.Qty
PWCL01	3¼"x 10" - 1' S WALL CAP	EA	12

FLEX FIREPLACES - DIRECT VENT

Part Number	Description	UOM	Ctn.Qty
DIRVTFLEX7405B	(M) 7⅞" + 4⅞" x 5' AL FLEX BULK	EA	25
DIRVTFLEX7410	(M) 7⅞" + 4⅞" x 10' AL FLEX 1PK	EA	1
DIRVTFLEX7410B	(M) 7⅞" + 4⅞" x 10' AL FLEX BULK	EA	16
DIRVTSRING250	(M) BOX OF 250 SPACER SPRINGS	BOX	250

FILTER FRAMES

Description

- Filter Frames are manufactured using galvanized steel

Applications

- Filter Frames are installed between furnace and return air plenum to house dust filters

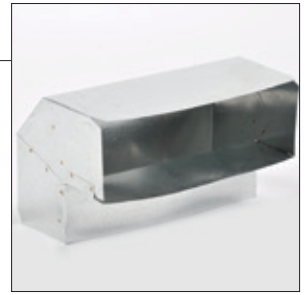
Features & Benefits

- Fishlocked on furnace side for ease of installation
- Precise fabrication to ensure proper fit
- Spot welded construction



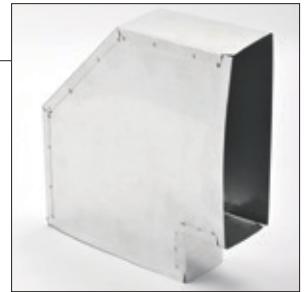
Part Number	Description	UOM	Ctn.Qty
FFRAME1620WFILTER	(M) FLTR FRM 1620 W/FILTER	EA	1
FFRAME1625	16"x 25"x 1" FLTR FRM SKID	SKID	100
FFRAME1625WFILTER	16"x 25"x 1" FLTR FRM W/FLTR SKID	SKID	100
FFRAME1625BOXED	16"x 25"x 1" FLTR FRM - BOXED	EA	10
FFRAME1625W1422	(M) 16"x 25"x 1" FLTR FRM W/14"x 22" OPENSID	100	
FLTRFRAME16201	(M) 16"x 20"x 1" FLTR FRM	EA	1
FLTRFRAME16254	16"x 25"x 4" FLTR FRM	EA	9
FLTRFRAME20251	20"x 25"x 1" FLTR FRM	SKID	112
FFRAME162528NFLK	16"x 25"x 1" FLTR FRM NO F/LK 28GA	SKID	100

STACK ELBOW 90 DEGREE



Part Number	Description	UOM	Ctn.Qty
PST90310	3¼"x 10" STK EL 90DEG	EA	9

SIDE ANGLE ELBOW 90 DEGREE



Part Number	Description	UOM	Ctn.Qty
PSA90310	3¼"x 10" SIDE ANG. EL 90DEG	EA	8

A-VENT

Applications

- Intended for use with certain process equipment and large oil or gas burning heating appliances
- Approved for Natural Gas (NG), Propane (LP), Oil
- Typical usage: Category 1 Appliances intended to be used with Furnace, HWT, Boilers, Process Equipment, Commercial Ovens



Features & Benefits

- Diameter: 4"- 6", 8"- 36"
- Warranty: 1 Year

Product Data

- ULC Listed
- Maximum Temperature Rating (for continuous operation): 760°C or 1400°F
- Material:
 - Outer and Inner casing: 304 Stainless Steel
 - Outer Casing and Inner Liner Separated by 2" Mineral Wool Insulation

A-VENT 4"

Part Number	Description	UOM	Ctn.Qty
IC0418	(M) 4" A-VENT 18" PIPE	EA	1
IC0424	(M) 4" A-VENT 24" PIPE	EA	1
IC0436	(M) 4" A-VENT 36" PIPE	EA	1
IC0445	(M) 4" A-VENT 45DEG EL	EA	1
IC04ARF	(M) 4" A-VENT ADJ ROOF FLSH	EA	1
IC04PA	(M) 4" A-VENT PIPE ADAP	EA	1
IC04SC	(M) 4" A-VENT STORM CLLR	EA	1
IC04T	(M) 4" A-VENT INS TEE W/CAP	EA	1
IC04WOS	(M) 4" A-VENT WALL SUPPORT	EA	1
IC04SA	(M) 4" A-VENT STRAP SUPT ASY	EA	1
IC04RC	(M) 4" A-VENT RAIN CAP	EA	1

A-VENT 6"

IC0618	(M) 6" A-VENT 18" PIPE	EA	1
IC0624	(M) 6" A-VENT 24" PIPE	EA	1
IC0636	(M) 6" A-VENT 36" PIPE	EA	1
IC0645	(M) 6" A-VENT 45DEG EL	EA	1
IC06AI08	(M) 6"- 8" A-VENT INCREASER	EA	1
IC06ARF	(M) 6" A-VENT ADJ ROOF FLSH	EA	1
IC06FS	(M) 6" A-VENT FIRESTOP SPACER	EA	1
IC06PA	(M) 6" A-VENT PIPE ADAP	EA	1
IC06RC	(M) 6" A-VENT RC	EA	1
IC06SC	(M) 6" A-VENT STORM CLLR	EA	1
IC06T	(M) 6" A-VENT INS TEE W/CAP	EA	1
IC06TCF	(M) 6" A-VENT T/CONE FLSH	EA	1
IC06TY	(M) 6" A-VENT INS TY	EA	1
IC06WOS	(M) 6" A-VENT WALL SUPPORT	EA	1
IC06SA	(M) 6" A-VENT STRAP SUPT ASY	EA	1

A-VENT 8"

IC0818	(M) 8" A-VENT 18" PIPE	EA	1
IC0824	(M) 8" A-VENT 24" PIPE	EA	1
IC0836	(M) 8" A-VENT 36" PIPE	EA	1
IC0845	(M) 8" A-VENT 45DEG EL	EA	1
IC08ARF	(M) 8" A-VENT ADJ ROOF FLSH	EA	1
IC08FS	(M) 8" A-VENT FIRESTOP SPACER	EA	1
IC08PA	(M) 8" A-VENT PIPE ADAP	EA	1
IC08RC	(M) 8" A-VENT RC	EA	1
IC08SC	(M) 8" A-VENT STORM CLLR	EA	1
IC08T	(M) 8" A-VENT INS TEE W/CAP	EA	1
IC08TCF	(M) 8" A-VENT T/CONE FLSH	EA	1
IC08TY	(M) 8" A-VENT INS TY	EA	1
IC08WB	(M) 8" A-VENT WALL BAND	EA	1
IC08WOS	(M) 8" A-VENT WALL SUPPORT	EA	1
IC08SA	(M) 8" A-VENT STRAP SUPT ASY	EA	1

A-VENT 10"

Part Number	Description	UOM	Ctn.Qty
IC1018	(M) 10" A-VENT 18" PIPE	EA	1
IC1024	(M) 10" A-VENT 24" PIPE	EA	1
IC1036	(M) 10" A-VENT 36" PIPE	EA	1
IC1045	(M) 10" A-VENT 45DEG EL	EA	1
IC10ARF	(M) 10" A-VENT ADJ ROOF FLSH	EA	1
IC10FS	(M) 10" A-VENT FIRESTOP SPACER	EA	1
IC10PA	(M) 10" A-VENT PIPE ADAP	EA	1
IC10RC	(M) 10" A-VENT RC	EA	1
IC10SC	(M) 10" A-VENT STORM CLLR	EA	1
IC10T	(M) 10" A-VENT INS TEE W/CAP	EA	1
IC10TCF	(M) 10" A-VENT T/CONE FLSH	EA	1
IC10TY	(M) 10" A-VENT INS TY	EA	1
IC10WB	(M) 10" A-VENT WALL BAND	EA	1
IC10WOS	(M) 10" A-VENT WALL SUPPORT	EA	1
IC10SA	(M) 10" A-VENT STRAP SUPT ASY	EA	1

A-VENT 12"

IC1218	(M) 12" A-VENT 18" PIPE	EA	1
IC1224	(M) 12" A-VENT 24" PIPE	EA	1
IC1236	(M) 12" A-VENT 36" PIPE	EA	1
IC1245	(M) 12" A-VENT 45DEG EL	EA	1
IC12ARF	(M) 12" A-VENT ADJ ROOF FLSH	EA	1
IC12FS	(M) 12" A-VENT FIRESTOP SPACER	EA	1
IC12PA	(M) 12" A-VENT PIPE ADAP	EA	1
IC12RC	(M) 12" A-VENT RC	EA	1
IC12SC	(M) 12" A-VENT STORM CLLR	EA	1
IC12T	(M) 12" A-VENT INS TEE W/CAP	EA	1
IC12TCF	(M) 12" A-VENT INS TEE W/CAP	EA	1
IC12TY	(M) 12" A-VENT INS TY	EA	1
IC12WB	(M) 12" A-VENT WALL BAND	EA	1
IC12WOS	(M) 12" A-VENT WALL SUPPORT	EA	1
IC12SA	(M) 12" A-VENT STRAP SUPT ASY	EA	1

A-VENT 14"

IC1418	(M) 14" A-VENT 18" PIPE	EA	1
IC1436	(M) 14" A-VENT 36" PIPE	EA	1
IC1445	(M) 14" A-VENT 45DEG EL	EA	1
IC14ARF	(M) 14" A-VENT ADJ ROOF FLSH	EA	1
IC14FS	(M) 14" A-VENT FIRESTOP SPACER	EA	1
IC14PA	(M) 14" A-VENT PIPE ADAP	EA	1
IC14RC	(M) 14" A-VENT RC	EA	1
IC14SC	(M) 14" A-VENT STORM CLLR	EA	1
IC14T	(M) 14" A-VENT INS TEE W/CAP	EA	1
IC14TCF	(M) 14" A-VENT T/CONE FLSH	EA	1
IC14WOS	(M) 14" A-VENT WALL SUPPORT	EA	1
IC14SA	(M) 14" A-VENT STRAP SUPT ASY	EA	1

A-VENT 16"

IC1636	(M) 16" A-VENT 36" PIPE	EA	1
IC16ARF	(M) 16" A-VENT ADJ ROOF FLSH	EA	1
IC16PA	(M) 16" A-VENT PIPE ADAP	EA	1
IC16RC	(M) 16" A-VENT RC	EA	1
IC16SC	(M) 16" A-VENT STORM CLLR	EA	1
IC16TCF	(M) 16" A-VENT T/CONE FLSH	EA	1
IC16WB	(M) 16" A-VENT WALL BAND	EA	1
IC16SA	(M) 16" A-VENT STRAP SUPT ASY	EA	1

A-VENT 18"

IC1818	(M) 18" A-VENT 18" PIPE	EA	1
IC1824	(M) 18" A-VENT 24" PIPE	EA	1
IC1836	(M) 18" A-VENT 36" PIPE	EA	1
IC1845	(M) 18" A-VENT 45DEG EL	EA	1
IC18ARF	(M) 18" A-VENT ADJ ROOF FLSH	EA	1
IC18FS	(M) 18" A-VENT FIRESTOP SPACER	EA	1
IC18PA	(M) 18" A-VENT PIPE ADAP	EA	1
IC18RC	(M) 18" A-VENT RC	EA	1
IC18SC	(M) 18" A-VENT STORM CLLR	EA	1
IC18T	(M) 18" A-VENT INS TEE W/CAP	EA	1
IC18TCF	(M) 18" A-VENT T/CONE FLSH	EA	1
IC18WB	(M) 18" A-VENT WALL BAND	EA	1
IC18SA	(M) 18" A-VENT STRAP SUPT ASY	EA	1

A-VENT 20"

Part Number	Description	UOM	Ctn.Qty
IC2024	(M) 20" A-VENT 24" PIPE	EA	1
IC2036	(M) 20" A-VENT 36" PIPE	EA	1
IC20FS	(M) 20" A-VENT FIRESTOP SPACER	EA	1
IC20PA	(M) 20" A-VENT PIPE ADAP	EA	1
IC20RC	(M) 20" A-VENT RC	EA	1
IC20SC	(M) 20" A-VENT STORM CLLR	EA	1
IC20TCF	(M) 20" A-VENT T/CONE FLSH	EA	1
IC20WB	(M) 20" A-VENT WALL BAND	EA	1
IC20SA	(M) 20" A-VENT STRAP SUPT ASY	EA	1

A-VENT 22"

IC22RC	(M) 22" A-VENT RC	EA	1
IC22TCF	(M) 22" A-VENT T/CONE FLSH	EA	1

A-VENT 24"

IC2424	(M) 24" A-VENT 24" PIPE	EA	1
IC2436	(M) 24" A-VENT 36" PIPE	EA	1
IC2445	(M) 24" A-VENT 45DEG EL	EA	1
IC24PA	(M) 24" A-VENT PIPE ADAP	EA	1
IC24RC	(M) 24" A-VENT RC	EA	1
IC24SC	(M) 24" A-VENT STORM CLLR	EA	1
IC24TCF	(M) 24" A-VENT T/CONE FLSH	EA	1

A-VENT 26"

IC2636	(M) 26" A-VENT 36" PIPE	EA	1
IC2645	(M) 26" A-VENT 45DEG EL	EA	1
IC26PA	(M) 26" A-VENT PIPE ADAP	EA	1
IC26RC	(M) 26" A-VENT RC	EA	1
IC26SC	(M) 26" A-VENT STORM CLLR	EA	1
IC26TCF	(M) 26" A-VENT T/CONE FLSH	EA	1
IC26SA	(M) 26" A-VENT STRAP SUPT ASY	EA	1

A-VENT 32"

IC3236	(M) 32" A-VENT 36" PIPE	EA	1
IC32PA	(M) 32" A-VENT PIPE ADAP	EA	1
IC32RC	(M) 32" A-VENT RC	EA	1
IC32SC	(M) 32" A-VENT STORM CLLR	EA	1
IC32TCF	(M) 32" A-VENT T/CONE FLSH	EA	1
IC32SA	(M) 32" A-VENT STRAP SUPT ASY	EA	1

B-VENT

Applications

- Category 1 Gas Burning Appliances
- Approved for Natural Gas (NG), Propane (LP)
- Typical usage: intended to be used for Furnaces, HWT, Boilers, Pool Heaters, Unit Heaters, Gas fireplaces, Infrared Tube Heaters



Features & Benefits

- Diameter: 3" - 36" (insulated 4" - 14")
- Minimum clearance to combustibles: 1"
- UL/ULC screws are not required to be used in B-Vent manufactured by Don Park because of Don Park's connection method. For Don Park B-Vents manufactured after March, 2007 screws are permitted to be installed at joints as an optional attachment method but are not mandatory. When using screws they are to be located approximately 1/4" from the connection joint using a maximum **1/4" long screws** so the screws do not pierce or deform the inner liner
- Warranty: 1 Year

Product Data

- UL/ULC Listed Sizes 3" - 30" – ULC 32", 34" & 36"
- Vent Diameter: 1" less than outside diameter (1/2" wall) except for 32", 34" & 36" which is 2" less (1" wall)
- Maximum Temperature Rating: 243°C or 470°F
- Material:
 - Outer Casing: Galvalume or Aluminized
 - Inner Liner: Aluminum
 - Outer Casing & Inner Liner separated by annular air space (1/2") (except for 32", 34" & 36")

B-VENT 3"

Part Number	Description	UOM	Ctn.Qty
BV3B6	(M) 3" B-VENT 6" PIPE	EA	1
BV3B1	3" B-VENT 12" PIPE	EA	5
BV3B2	3" B-VENT 18" PIPE	EA	7
BV3B3	3" B-VENT 36" PIPE	EA	6
BV3B5	3" B-VENT 60" PIPE	EA	1
BV3BA	(M) 3" B-VENT 12" ADJ LENGTH	EA	1
BV3BAF	(M) 3" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	1
BV3BAFP	(M) 3" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	1
BV3BBT	3" B-VENT BELLTOP	EA	4
BV3BCC	(M) 3" B-VENT B-C CONN	EA	1
BV3BDC	3" B-VENT DRAFT HOOD CONN	EA	15
BV3BE	3" B-VENT 90DEG EL ADJ	EA	6
BV3BE5	(M) 3" B-VENT 45DEG EL ADJ	EA	1
BV3BFS	3" B-VENT FIRESTOP SPACER	EA	2
BV3BFUA	(M) 3" B-VENT UNIV ADAP FEMALE	EA	1
BV3BI4	(M) 3"- 4" B-VENT INCREASER	EA	1
BV3BI5	(M) 3"- 5" B-VENT INCREASER	EA	1
BV3BMUA	(M) 3" B-VENT UNIV ADAP MALE	EA	1
BV3BSA	3" B-VENT SUPPORT ASSY	EA	4
BV3BSC	3" B-VENT STORM CLLR	EA	10
BV3BT	3" B-VENT TEE	EA	1
BV3BTF	3 B-VENT T/CONE FLASHING	EA	4
BV3BTK	(M) 3" B-VENT TEE CAP	EA	1
BV3BWB	(M) 3" B-VENT WALL BAND	EA	1
BV3BTFAL1	(M) 3" 1PC AL T/CONE FLASHING	EA	1

B-VENT 4"

Part Number	Description	UOM	Ctn.Qty
BV44BTY	(M) 4" B-VENT TY 4"x 4"x 4"	EA	1
BV4B6	4" B-VENT 6" PIPE	EA	6
BV4B1	4" B-VENT 12" PIPE	EA	4
BV4B2	4" B-VENT 18" PIPE	EA	5
BV4B3	4" B-VENT 36" PIPE	EA	6
BV4B5	4" B-VENT 60" PIPE	EA	1
BV4BA	4" B-VENT 12" ADJ LENGTH	EA	3
BV4BAF	4" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	4
BV4BAFP	4" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	4
BV4BBT	4" B-VENT BELLTOP	EA	5
BV4BCC	4" B-VENT B-C CONN	EA	12
BV4BDC	4" B-VENT DRAFT HOOD CONN	EA	12
BV4BE	4" B-VENT 90DEG EL ADJ	EA	8
BV4BE5	4" B-VENT 45DEG EL ADJ	EA	4
BV4BFS	4" B-VENT FIRESTOP SPACER	EA	20
BV4BFUA	4" B-VENT UNIV ADAP FEMALE	EA	5
BV4BI5	4"-5" B-VENT INCREASER	EA	4
BV4BI6	4"-6" B-VENT INCREASER	EA	3
BV4BI8	(M) 4" B-VENT INCREASER 4"- 8"	EA	1
BV4BMUA	(M) 4" B-VENT UNIV ADAP MALE	EA	1
BV4BRT3	(M) 4" B-VENT TEE 4"x 4"x 3"	EA	1
BV4BSA	4" B-VENT SUPPORT ASSY	EA	4
BV4BSC	4" B-VENT STORM CLLR	EA	10
BV4BT	4" B-VENT TEE	EA	6
BV4BTF	4" B-VENT T/CONE FLASHING	EA	3
BV4BTK	4" B-VENT TEE CAP	EA	10
BV4BWB	4" B-VENT WALL BAND	EA	10
BV4BWT	4" BV WALL THIMBLE 4½" - 7"	EA	2
BV4BTfal1	(M) 4" 1PC AL T/CONE FLASHING	EA	1

B-VENT 5"

BV544TY	5" B-VENT TY 5"x 4"x 4"	EA	3
BV54BTY	5" B-VENT TY 5"x 5"x 4"	EA	2
BV55BTY	(M) 5" B-VENT TY 5"x 5"x 5"	EA	1
BV5B6	5" B-VENT 6" PIPE	EA	1
BV5B1	5" B-VENT 12" PIPE	EA	2
BV5B2	5" B-VENT 18" PIPE	EA	3
BV5B3	5" B-VENT 36" PIPE	EA	5
BV5B5	5" B-VENT 60" PIPE	EA	1
BV5BA	5" B-VENT 12" ADJ LENGTH	EA	3
BV5BAF	5" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	8
BV5BAFP	5" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	1
BV5BBT	5" B-VENT BELLTOP	EA	4
BV5BCC	5" B-VENT B-C CONN	EA	6
BV5BDC	5" B-VENT DRAFT HOOD CONN	EA	8
BV5BE	5" B-VENT 90DEG EL ADJ	EA	4
BV5BE5	5" B-VENT 45DEG EL ADJ	EA	2
BV5BFS	5" B-VENT FIRESTOP SPACER	EA	20
BV5BFUA	5" B-VENT UNIV ADAP FEMALE	EA	2
BV5BI6	5"- 6" B-VENT INCREASER	EA	2
BV5BMUA	5" B-VENT UNIV ADAP MALE	EA	2
BV5BRT4	(M) 5" B-VENT TEE 5"x 5"x 4"	EA	1
BV5BSA	5" B-VENT SUPPORT ASSY	EA	3
BV5BSC	5" B-VENT STORM CLLR	EA	50
BV5BT	5" B-VENT TEE	EA	4
BV5BTF	5" B-VENT T/CONE FLASHING	EA	9
BV5BTK	5" B-VENT TEE CAP	EA	7
BV5BWB	5" B-VENT WALL BAND	EA	6
BV5BWT	(M) 5" BV WALL THIMBLE 4½" - 7"	EA	1
BV5BTfal1	(M) 5" 1PC AL T/CONE FLASHING	EA	1

B-VENT 6"

BV64BTY	(M) 6" B-VENT TY 6"x 6"x 4"	EA	1
BV65BTY	(M) 6" B-VENT TY 6"x 6"x 5"	EA	1
BV66BTY	(M) 6" B-VENT TY 6"x 6"x 6"	EA	1
BV6B6	6" B-VENT 6" PIPE	EA	2
BV6B1	6" B-VENT 12" PIPE	EA	3
BV6B2	6" B-VENT 18" PIPE	EA	2
BV6B3	6" B-VENT 36" PIPE	EA	4
BV6B5	6" B-VENT 60" PIPE	EA	1
BV6BA	6" B-VENT 12" ADJ LENGTH	EA	2
BV6BAF	6" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	12
BV6BAFP	6" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	6
BV6BBT	6" B-VENT BELLTOP	EA	4
BV6BCC	6" B-VENT B-C CONN	EA	3
BV6BDC	6" B-VENT DRAFT HOOD CONN	EA	3
BV6BE	6" B-VENT 90DEG EL ADJ	EA	3
BV6BE5	6" B-VENT 45DEG EL ADJ	EA	6
BV6BFS	6" B-VENT FIRESTOP SPACER	EA	7
BV6BFUA	(M) 6" B-VENT UNIV ADAP FEMALE	EA	1
BV6BI7	(M) 6"- 7" B-VENT INCREASER	EA	1
BV6BI8	(M) 6"- 8" B-VENT INCREASER	EA	1
BV6BMUA	(M) 6" B-VENT UNIV ADAP MALE	EA	1
BV6BRT4	(M) 6" B-VENT TEE 6"x 6"x 4"	EA	1
BV6BRT5	(M) 6" B-VENT TEE 6"x 6"x 5"	EA	1
BV6BSA	6" B-VENT SUPPORT ASSY	EA	3
BV6BSC	6" B-VENT STORM CLLR	EA	50
BV6BT	6" B-VENT TEE	EA	3
BV6BTF	6" B-VENT T/CONE FLASHING	EA	6
BV6BTK	6" B-VENT TEE CAP	EA	6
BV6BWB	6" B-VENT WALL BAND	EA	6
BV6BTfal1	(M) 6" 1PC AL T/CONE FLASHING	EA	1

B-VENT 7"

BV75BTY	(M) 7" B-VENT TY 7"x 7"x 5"	EA	1
BV77BTY	(M) 7" B-VENT TY 7"x 7"x 7"	EA	1
BV7B6	(M) 7" B-VENT 6" PIPE	EA	1
BV7B1	7" B-VENT 12" PIPE	EA	2
BV7B2	7" B-VENT 18" PIPE	EA	3
BV7B3	7" B-VENT 36" PIPE	EA	3
BV7B5	7" B-VENT 60" PIPE	EA	1
BV7BA	(M) 7" B-VENT 18" ADJ LENGTH	EA	1
BV7BAF	7" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	6
BV7BAFP	7" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	2
BV7BBT	7" B-VENT BELLTOP	EA	2
BV7BCC	7" B-VENT B-C CONN	EA	3
BV7BDC	7" B-VENT DRAFT HOOD CONN	EA	3
BV7BE	7" B-VENT 90DEG EL ADJ	EA	2
BV7BE5	7" B-VENT 45DEG EL ADJ	EA	3
BV7BFS	7" B-VENT FIRESTOP SPACER	EA	4
BV7BFUA	(M) 7" B-VENT UNIV ADAP FEMALE	EA	1
BV7BI8	(M) 7"- 8" B-VENT INCREASER	EA	1
BV7BMUA	(M) 7" B-VENT UNIV ADAP MALE	EA	1
BV7BRT5	(M) 7" B-VENT TEE 7"x 7"x 5"	EA	1
BV7BSA	7" B-VENT SUPPORT ASSY	EA	3
BV7BSC	7" B-VENT STORM CLLR	EA	7
BV7BT	7" B-VENT TEE	EA	1
BV7BTF	7" B-VENT T/CONE FLASHING	EA	6
BV7BTK	7" B-VENT TEE CAP	EA	1
BV7BWB	(M) 7" B-VENT WALL BAND	EA	1
BV7BTfal1	(M) 7" 1PC AL T/CONE FLASHING	EA	1

B-VENT 8"

Part Number	Description	UOM	Ctn.Qty
BV84BTY	(M) 8" B-VENT TY 8"x 8"x 4"	EA	1
BV85BTY	(M) 8" B-VENT TY 8"x 8"x 5"	EA	1
BV86BTY	(M) 8" B-VENT TY 8"x 8"x 6"	EA	1
BV88BTY	(M) 8" B-VENT TY 8"x 8"x 8"	EA	1
BV8B6	8" B-VENT 6" PIPE	EA	2
BV8B1	8" B-VENT 12" PIPE	EA	2
BV8B2	8" B-VENT 18" PIPE	EA	5
BV8B3	8" B-VENT 36" PIPE	EA	2
BV8B5	8" B-VENT 60" PIPE	EA	1
BV8BA	8" B-VENT 18" ADJ LENGTH	EA	5
BV8BAF	8" B-VENT ADJ FLSH 1"/12"-6"/12"	EA	2
BV8BAFP	(M) 8" B-VENT ADJ FLSH 7"/12"-12"/12"	EA	1
BV8BBT	8" B-VENT BELLTOP	EA	2
BV8BCC	8" B-VENT B-C CONN	EA	2
BV8BDC	8" B-VENT DRAFT HOOD CONN	EA	4
BV8BE	8" B-VENT 90DEG EL ADJ	EA	4
BV8BE5	8" B-VENT 45DEG EL ADJ	EA	4
BV8BFS	8" B-VENT FIRESTOP SPACER	EA	4
BV8BFUA	(M) 8" B-VENT UNIV ADAP FEMALE	EA	1
BV8BI10	(M) 8"-10" B-VENT INCREASER	EA	1
BV8BI12	(M) 8"-12" B-VENT INCREASER	EA	1
BV8BI14	(M) 8"-14" B-VENT INCREASER	EA	1
BV8BMUA	(M) 8" B-VENT UNIV ADAP MALE	EA	1
BV8BRT4	(M) 8" B-VENT TEE 8"x 8"x 4"	EA	1
BV8BRT5	(M) 8" B-VENT TEE 8"x 8"x 5"	EA	1
BV8BRT6	(M) 8" B-VENT TEE 8"x 8"x 6"	EA	1
BV8BSA	8" B-VENT SUPPORT ASSY	EA	3
BV8BSC	8" B-VENT STORM CLLR	EA	4
BV8BT	8" B-VENT TEE	EA	2
BV8BTF	8" B-VENT T/CONE FLASHING	EA	2
BV8BTK	8" B-VENT TEE CAP	EA	2
BV8BWB	(M) 8" B-VENT WALL BAND	EA	1
BV8BTfal1	(M) 8" 1PC AL T/CONE FLASHING	EA	1

B-VENT 10"

BV1010BTY	(M) 10" B-VENT TY 10"x 10"x 10"	EA	1
BV104BTY	(M) 10" B-VENT TY 10"x 10"x 4"	EA	1
BV105BTY	(M) 10" B-VENT TY 10"x 10"x 5"	EA	1
BV106BTY	(M) 10" B-VENT TY 10"x 10"x 6"	EA	1
BV107BTY	(M) 10" B-VENT TY 10"x 10"x 7"	EA	1
BV108BTY	(M) 10" B-VENT TY 10"x 10"x 8"	EA	1
BV10B2	10" B-VENT 18" PIPE	EA	4
BV10B3	10" B-VENT 36" PIPE	EA	6
BV10BA	10" B-VENT 18" ADJ LENGTH	EA	4
BV10BAF	10" B-VENT ADJ FLSH 6"/12"- 1"/1"	EA	2
BV10BAFP	(M) 10" B-VENT ADJ FLSH 7"/12"- 12"	EA	1
BV10BDC	10" B-VENT DRAFT HOOD CONN	EA	4
BV10BE	10" B-VENT 90DEG EL FIXED	EA	3
BV10BE5	10" B-VENT 45DEG EL FIXED	EA	4
BV10BFS	10" B-VENT FIRESTOP SPACER	EA	4
BV10BI12	(M) 10"- 12" B-VENT INCREASER	EA	1
BV10BI14	(M) 10"- 14" B-VENT INCREASER	EA	1
BV10BI6	(M) 6"- 10" B-VENT INCREASER	EA	1
BV10BI7	(M) 7"- 10" B-VENT INCREASER	EA	1
BV10BRC	10" B-VENT RAIN CAP	EA	3
BV10BRT6	(M) 10" B-VENT TEE 10"x 10"x 6"	EA	1
BV10BRT8	(M) 10" B-VENT TEE 10"x 10"x 8"	EA	1
BV10BSA	10" B-VENT SUPPORT ASSY	EA	4
BV10BSC	10" B-VENT STORM COLR	EA	4
BV10BT	10" B-VENT TEE	EA	3
BV10BTF	10" B-VENT T/CONE FLASHING	EA	2
BV10BTK	10" B-VENT TEE CAP	EA	2
BV10BWB	(M) 10" B-VENT WALL BAND	EA	1
BV10BTfal1	(M) 10" 1PC AL T/CONE FLASHING	EA	1

B-VENT 12"

BV1210BTY	(M) 12" B-VENT TY 12"x 12"x 10"	EA	1
BV1212BTY	(M) 12" B-VENT TY 12"x 12"x 12"	EA	1
BV126BTY	(M) 12" B-VENT TY 12"x 12"x 6"	EA	1
BV127BTY	(M) 12" B-VENT TY 12"x 12"x 7"	EA	1
BV128BTY	(M) 12" B-VENT TY 12"x 12"x 8"	EA	1
BV12B2	12" B-VENT 18" PIPE	EA	3
BV12B3	12" B-VENT 36" PIPE	EA	4
BV12BA	12" B-VENT 18" ADJ LENGTH	EA	3
BV12BAF	(M) 12" B-VENT ADJ FLSH 1"/12"-6"	EA	1
BV12BDC	12" B-VENT DRAFT HOOD CONN	EA	3
BV12BE	12" B-VENT 90DEG EL FIXED	EA	2
BV12BE5	12" B-VENT 45DEG EL FIXED	EA	4
BV12BFS	12" B-VENT FIRESTOP SPACER	EA	4
BV12BI14	(M) 12"- 14" B-VENT INCREASER	EA	1
BV12BRC	12" B-VENT RAIN CAP	EA	2
BV12BRT10	(M) 12" B-VENT TEE 12"x 12"x 10"	EA	1
BV12BRT6	(M) 12" B-VENT TEE 12"x 12"x 6"	EA	1
BV12BRT8	(M) 12" B-VENT TEE 12"x 12"x 8"	EA	1
BV12BSA	12" B-VENT SUPPORT ASSY	EA	4
BV12BSC	12" B-VENT STORM CLLR	EA	4
BV12BT	12" B-VENT TEE	EA	2
BV12BTF	12" B-VENT T/CONE FLASHING	EA	2
BV12BTK	12" B-VENT TEE CAP	EA	1
BV12BWB	(M) 12" B-VENT WALL BAND	EA	1

B-VENT 14"

BV1410BTY	(M) 14" B-VENT TY 14"x 14"x 10"	EA	1
BV1412BTY	(M) 14" B-VENT TY 14"x 14"x 12"	EA	1
BV1414BTY	(M) 14" B-VENT TY 14"x 14"x 14"	EA	1
BV146BTY	(M) 14" B-VENT TY 14"x 14"x 6"	EA	1
BV148BTY	(M) 14" B-VENT TY 14"x 14"x 8"	EA	1
BV14B2	14" B-VENT 18" PIPE	EA	6
BV14B3	14" B-VENT 36" PIPE	EA	3
BV14BA	14" B-VENT 18" ADJ LENGTH	EA	6
BV14BAF	(M) 14" B-VENT ADJ FLSH 1"/12"-6"	EA	1
BV14BDC	14" B-VENT DRAFT HOOD CONN	EA	5
BV14BE	14" B-VENT 90DEG EL FIXED	EA	4
BV14BE5	14" B-VENT 45DEG EL FIXED	EA	4
BV14BFS	14" B-VENT FIRESTOP SPACER	EA	6
BV14BI16	(M) 14"- 16" B-VENT INCREASER	EA	1
BV14BRC	14" B-VENT RC	EA	2
BV14BRT10	(M) 14" B-VENT TEE 14"x 14"x 10"	EA	1
BV14BRT12	(M) 14" B-VENT TEE 14"x 14"x 12"	EA	1
BV14BRT6	(M) 14" B-VENT TEE 14"x 14"x 6"	EA	1
BV14BRT8	(M) 14" B-VENT TEE 14"x 14"x 8"	EA	1
BV14BSA	(M) 14" B-VENT SUPPORT ASSY	EA	4
BV14BSC	14" B-VENT STORM CLLR	EA	4
BV14BT	(M) 14" B-VENT TEE	EA	4
BV14BTF	14" B-VENT T/CONE FLASHING	EA	2
BV14BTK	(M) 14" B-VENT TEE CAP	EA	1
BV14BWB	(M) 14" B-VENT WALL BAND	EA	1

B-VENT 16"

Part Number	Description	UOM	Ctn.Qty
BV1610BTY	(M) 16" B-VENT TY 16"x 16"x 10"	EA	1
BV1612BTY	(M) 16" B-VENT TY 16"x 16"x 12"	EA	1
BV1614BTY	(M) 16" B-VENT TY 16"x 16"x 14"	EA	1
BV1616BTY	(M) 16" B-VENT TY 16"x 16"x 16"	EA	1
BV168BTY	(M) 16" B-VENT TY 16"x 16"x 8"	EA	1
BV16B2	(M) 16" B-VENT 18" PIPE	EA	1
BV16B3	(M) 16" B-VENT 36" PIPE	EA	1
BV16BA	(M) 16" B-VENT 18" ADJ LENGTH	EA	1
BV16BAF	(M) 16" B-VENT ADJ ROOF FLSH	EA	1
BV16BDC	(M) 16" B-VENT DRAFT HOOD CONN	EA	1
BV16BE5	(M) 16" B-VENT 45DEG EL FIXED	EA	1
BV16BFS	(M) 16" B-VENT FIRE STOP SPACER	EA	1
BV16BI18	(M) 16"- 18" B-VENT INCREASER	EA	1
BV16BRC	(M) 16" B-VENT RC	EA	1
BV16BRT10	(M) 16" B-VENT TEE 16"x 16"x 10"	EA	1
BV16BRT12	(M) 16" B-VENT TEE 16"x 16"x 12"	EA	1
BV16BRT14	(M) 16" B-VENT TEE 16"x 16"x 14"	EA	1
BV16BRT6	(M) 16" B-VENT TEE 16"x 16"x 6"	EA	1
BV16BSA	(M) 16" B-VENT SUPPORT ASSY	EA	1
BV16BSC	(M) 16" B-VENT STORM CLLR	EA	1
BV16BT	(M) 16" B-VENT TEE	EA	1
BV16BTF	(M) 16" B-VENT T/CONE FLASHING	EA	1
BV16BTK	(M) 16" B-VENT TEE CAP	EA	1

B-VENT 18"

BV1810BTY	(M) 18" B-VENT TY 18"x 18"x 10"	EA	1
BV1812BTY	(M) 18" B-VENT TY 18"x 18"x 12"	EA	1
BV1814BTY	(M) 18" B-VENT TY 18"x 18"x 14"	EA	1
BV1816BTY	(M) 18" B-VENT TY 18"x 18"x 16"	EA	1
BV1818BTY	(M) 18" B-VENT TY 18"x 18"x 18"	EA	1
BV18B2	(M) 18" B-VENT 18" PIPE	EA	1
BV18B3	(M) 18" B-VENT 36" PIPE	EA	1
BV18BA	(M) 18" B-VENT 18" ADJ LENGTH	EA	1
BV18BAF	(M) 18" B-VENT ADJ ROOF FLSH	EA	1
BV18BDC	(M) 18" B-VENT DRAFT HOOD CONN	EA	1
BV18BE5	(M) 18" B-VENT 45DEG EL FIXED	EA	1
BV18BFS	(M) 18" B-VENT FIRE STOP SPACER	EA	1
BV18BI20	(M) 18"- 20" B-VENT INCREASER	EA	1
BV18BRC	(M) 18" B-VENT RC	EA	1
BV18BRT10	(M) 18" B-VENT TEE 18"x 18"x 10"	EA	1
BV18BRT12	(M) 18" B-VENT TEE 18"x 18"x 12"	EA	1
BV18BRT14	(M) 18" B-VENT TEE 18"x 18"x 14"	EA	1
BV18BRT16	(M) 18" B-VENT TEE 18"x 18"x 16"	EA	1
BV18BSA	(M) 18" B-VENT SUPPORT ASSY	EA	1
BV18BSC	(M) 18" B-VENT STORM CLLR	EA	1
BV18BT	(M) 18" B-VENT TEE	EA	1
BV18BTF	(M) 18" B-VENT T/CONE FLASHING	EA	1
BV18BTK	(M) 18" B-VENT TEE CAP	EA	1

B-VENT 20"

BV2012BTY	(M) 20" B-VENT TY 20"x 20"x 12"	EA	1
BV2014BTY	(M) 20" B-VENT TY 20"x 20"x 14"	EA	1
BV2018BTY	(M) 20" B-VENT TY 20"x 20"x 18"	EA	1
BV2020BTY	(M) 20" B-VENT TY 20"x 20"x 20"	EA	1
BV20B2	(M) 20" B-VENT 18" PIPE	EA	1
BV20B3	(M) 20" B-VENT 36" PIPE	EA	1
BV20BA	(M) 20" B-VENT 18" ADJ LENGTH	EA	1
BV20BAF	(M) 20" B-VENT ADJ ROOF FLSH	EA	1
BV20BDC	(M) 20" B-VENT DRAFT HOOD CONN	EA	1
BV20BE5	(M) 20" B-VENT 45DEG EL FIXED	EA	1
BV20BFS	(M) 20" B-VENT FIRE STOP SPACER	EA	1
BV20BI22	(M) 20"- 22" B-VENT INCREASER	EA	1
BV20BRC	(M) 20" B-VENT RC	EA	1
BV20BRT10	(M) 20" B-VENT TEE 20"x 20"x 10"	EA	1
BV20BRT12	(M) 20" B-VENT TEE 20"x 20"x 12"	EA	1
BV20BRT14	(M) 20" B-VENT TEE 20"x 20"x 14"	EA	1
BV20BRT16	(M) 20" B-VENT TEE 20"x 20"x 16"	EA	1
BV20BRT18	(M) 20" B-VENT TEE 20"x 20"x 18"	EA	1
BV20BSA	(M) 20" B-VENT SUPPORT ASSY	EA	1
BV20BSC	(M) 20" B-VENT STORM CLLR	EA	1
BV20BT	(M) 20" B-VENT TEE	EA	1
BV20BTF	(M) 20" B-VENT T/CONE FLASHING	EA	1
BV20BTK	(M) 20" B-VENT TEE CAP	EA	1

B-VENT 22"

BV2210BTY	(M) 22" B-VENT TY 22"x 22"x 10"	EA	1
BV2212BTY	(M) 22" B-VENT TY 22"x 22"x 12"	EA	1
BV2214BTY	(M) 22" B-VENT TY 22"x 22"x 14"	EA	1
BV2216BTY	(M) 22" B-VENT TY 22"x 22"x 16"	EA	1
BV2218BTY	(M) 22" B-VENT TY 22"x 22"x 18"	EA	1
BV22B2	(M) 22" B-VENT 18" PIPE	EA	1
BV22B3	(M) 22" B-VENT 36" PIPE	EA	1
BV22BA	(M) 22" B-VENT 18" ADJ LENGTH	EA	1
BV22BAF	(M) 22" B-VENT ADJ ROOF FLSH	EA	1
BV22BDC	(M) 22" B-VENT DRAFT HOOD CONN	EA	1
BV22BE5	(M) 22" B-VENT 45DEG EL FIXED	EA	1
BV22BFS	(M) 22" B-VENT FIRE STOP SPACER	EA	1
BV22BI24	(M) 22"- 24" B-VENT INCREASER	EA	1
BV22BRC	(M) 22" B-VENT RC	EA	1
BV22BRT14	(M) 22" B-VENT TEE 22"x 22"x 14"	EA	1
BV22BSA	(M) 22" B-VENT SUPPORT ASSY	EA	1
BV22BSC	(M) 22" B-VENT STORM CLLR	EA	1
BV22BTF	(M) 22" B-VENT T/CONE FLASHING	EA	1
BV22BTK	(M) 22" B-VENT TEE CAP	EA	1

B-VENT 24"

BV2414BTY	(M) 24" B-VENT TY 24"x 24"x 14"	EA	1
BV2416BTY	(M) 24" B-VENT TY 24"x 24"x 16"	EA	1
BV24B2	(M) 24" B-VENT 18" PIPE	EA	1
BV24B3	(M) 24" B-VENT 36" PIPE	EA	1
BV24BA	(M) 24" B-VENT 18" ADJ LENGTH	EA	1
BV24BAF	(M) 24" B-VENT ADJ ROOF FLSH	EA	1
BV24BDC	(M) 24" B-VENT DRAFT HOOD CONN	EA	1
BV24BE5	(M) 24" B-VENT 45DEG EL FIXED	EA	1
BV24BFS	(M) 24" B-VENT FIRESTOP SPACER	EA	1
BV24BI26	(M) 24"- 26" B-VENT INCREASER	EA	1
BV24BRC	(M) 24" B-VENT RC	EA	1
BV24BRT12	(M) 24" B-VENT TEE 24"x 24"x 12"	EA	1
BV24BRT14	(M) 24" B-VENT TEE 24"x 24"x 14"	EA	1
BV24BRT16	(M) 24" B-VENT TEE 24"x 24"x 16"	EA	1
BV24BSA	(M) 24" B-VENT SUPPORT ASSY	EA	1
BV24BSC	(M) 24" B-VENT STORM CLLR	EA	1
BV24BT	(M) 24" B-VENT TEE	EA	1
BV24BTF	(M) 24" B-VENT T/CONE FLASHING	EA	1
BV24BTK	(M) 24" B-VENT TEE CAP	EA	1

B-VENT 26"

Part Number	Description	UOM	Ctn.Qty
BV26B2	(M) 26" B-VENT 18" PIPE	EA	1
BV26B3	(M) 26" B-VENT 36" PIPE	EA	1
BV26BA	(M) 26" B-VENT 18" ADJ LENGTH	EA	1
BV26BDC	(M) 26" B-VENT DRAFT HOOD CONN	EA	1
BV26BE5	(M) 26" B-VENT 45DEG EL FIXED	EA	1
BV26BFS	(M) 26" B-VENT FIRESTOP SPACER	EA	1
BV26BI28	(M) 26"- 28" B-VENT INCREASER	EA	1
BV26BRC	(M) 26" B-VENT RC	EA	1
BV26BSC	(M) 26" B-VENT STORM CLLR	EA	1
BV26BT	(M) 26" B-VENT TEE	EA	1
BV26BTF	(M) 26" B-VENT T/CONE FLASHING	EA	1
BV26BTK	(M) 26" B-VENT TEE CAP	EA	1

B-VENT 28"

BV28B2	(M) 28" B-VENT 18" PIPE	EA	1
BV28B3	(M) 28" B-VENT 36" PIPE	EA	1
BV28BA	(M) 28" B-VENT 18" ADJ LENGTH	EA	1
BV28BDC	(M) 28" B-VENT DRAFT HOOD CONN	EA	1
BV28BE5	(M) 28" B-VENT 45DEG EL FIXED	EA	1
BV28BFS	(M) 28" B-VENT FIRESTOP SPACER	EA	1
BV28BRC	(M) 28" B-VENT RC	EA	1
BV28BSA	(M) 28" B-VENT SUPPORT ASSY	EA	1
BV28BSC	(M) 28" B-VENT STORM CLLR	EA	1
BV28BT	(M) 28" B-VENT TEE	EA	1
BV28BTF	(M) 28" B-VENT T/CONE FLASHING	EA	1
BV28BTK	(M) 28" B-VENT TEE CAP	EA	1

B-VENT 30"

BV30B2	(M) 30" B-VENT 18" PIPE	EA	1
BV30B3	(M) 30" B-VENT 36" PIPE	EA	1
BV30BA	(M) 30" B-VENT 18" ADJ LENGTH	EA	1
BV30BAF	(M) 30" B-VENT ADJ ROOF FLSH	EA	1
BV30BDC	(M) 30" B-VENT DRAFT HOOD CONN	EA	1
BV30BE5	(M) 30" B-VENT 45DEG EL FIXED	EA	1
BV30BFS	(M) 30" B-VENT FIRESTOP SPACER	EA	1
BV30BRC	(M) 30" B-VENT RC	EA	1
BV30BSA	(M) 30" B-VENT SUPPORT ASSY	EA	1
BV30BSC	(M) 30" B-VENT STORM CLLR	EA	1
BV30BTF	(M) 30" B-VENT T/CONE FLASHING	EA	1

B-VENT 32"

BV3218	(M) 32" B-VENT 18" PIPE	EA	1
BV3236	(M) 32" B-VENT 36" PIPE	EA	1
BV32RC	(M) 32" B-VENT RC	EA	1
BV32SC	(M) 32" B-VENT STORM CLLR	EA	1
BV32TCF	(M) 32" B-VENT T/CONE FLASHING	EA	1

B-VENT 34"

BV3418	(M) 34" B-VENT 18" PIPE	EA	1
BV3424	(M) 34" B-VENT 24" PIPE	EA	1
BV3436	(M) 34" B-VENT 36" PIPE	EA	1
BV34ARF	(M) 34" B-VENT ADJ ROOF FLSH	EA	1
BV34DHC	(M) 34" B-VENT DRAFT HOOD CONN	EA	1
BV34FS	(M) 34" B-VENT FIRESTOP SPACER	EA	1
BV34RC	(M) 34" B-VENT RC	EA	1
BV34SC	(M) 34" B-VENT STORM CLLR	EA	1
BV34TCF	(M) 34" B-VENT T/CONE FLASHING	EA	1

B-VENT 36"

BV3636	(M) 36" B-VENT 36" PIPE	EA	1
BV36RC	(M) 36" B-VENT RC	EA	1
BV36TC	(M) 36" B-VENT TEE CAP	EA	1

B-VENT INSULATED 4"

Part Number	Description	UOM	Ctn.Qty
IBV4B1	(M) 4" INS B-VENT 12" PIPE	EA	1
IBV4B3	(M) 4" INS B-VENT 36" PIPE	EA	1
IBV4B5	(M) 4" INS B-VENT 60" PIPE	EA	1
IBV4BBC	(M) 4" INS B-VENT BOTTOM CAP	EA	1
IBV4BCC	(M) 4" INS B-VENT CHASE CAP	EA	1
IBV4BCH	(M) 4" INS B-VENT 48" CHASE	EA	1
IBV4BE5	(M) 4" INS B-VENT 45DEG EL	EA	1
IBV4BT	(M) 4" INS B-VENT TEE	EA	1
IBV4BTS	(M) 4" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 5"

IBV5B1	(M) 5" INS B-VENT 12" PIPE	EA	1
IBV5B3	(M) 5" INS B-VENT 36" PIPE	EA	1
IBV5B5	(M) 5" INS B-VENT 60" PIPE	EA	1
IBV5BBC	(M) 5" INS B-VENT BOTTOM CAP	EA	1
IBV5BCC	(M) 5" INS B-VENT CHASE CAP	EA	1
IBV5BCH	(M) 5" INS B-VENT 48" CHASE	EA	1
IBV5BE5	(M) 5" INS B-VENT 45DEG EL	EA	1
IBV5BT	(M) 5" INS B-VENT TEE	EA	1
IBV5BTS	(M) 5" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 6"

IBV6B1	(M) 6" INS B-VENT 12" PIPE	EA	1
IBV6B3	(M) 6" INS B-VENT 36" PIPE	EA	1
IBV6B5	(M) 6" INS B-VENT 60" PIPE	EA	1
IBV6BE5	(M) 6" INS B-VENT 45DEG EL	EA	1
IBV6BT	(M) 6" INS B-VENT TEE	EA	1
IBV6BTS	(M) 6" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 7"

IBV7B1	(M) 7" INS B-VENT 12" PIPE	EA	1
IBV7B3	(M) 7" INS B-VENT 36" PIPE	EA	1
IBV7B5	(M) 7" INS B-VENT 60" PIPE	EA	1
IBV7BBC	(M) 7" INS B-VENT BOTTOM CAP	EA	1
IBV7BT	(M) 7" INS B-VENT TEE	EA	1
IBV7BTS	(M) 7" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 8"

IBV8B1	(M) 8" INS B-VENT 12" PIPE	EA	1
IBV8B3	(M) 8" INS B-VENT 36" PIPE	EA	1
IBV8B5	(M) 8" INS B-VENT 60" PIPE	EA	1
IBV8BBC	(M) 8" INS B-VENT BOTTOM CAP	EA	1
IBV8BCC	(M) 8" INS B-VENT CHASE CAP	EA	1
IBV8BCH	(M) 8" INS B-VENT 48" CHASE	EA	1
IBV8BE5	(M) 8" INS B-VENT 45DEG EL	EA	1
IBV8BT	(M) 8" INS B-VENT TEE	EA	1
IBV8BTS	(M) 8" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 10"

IBV10B2	(M) 10" INS B-VENT 18" PIPE	EA	1
IBV10B3	(M) 10" INS B-VENT 36" PIPE	EA	1
IBV10BBC	(M) 10" INS B-VENT BOTTOM CAP	EA	1
IBV10BCC	(M) 10" INS B-VENT CHASE CAP	EA	1
IBV10BCH	(M) 10" INS B-VENT 48" CHASE	EA	1
IBV10BE5	(M) 10" INS B-VENT 45DEG EL	EA	1
IBV10BT	(M) 10" INS B-VENT TEE	EA	1
IBV10BTS	(M) 10" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 12"

IBV12B2	(M) 12" INS B-VENT 18" PIPE	EA	1
IBV12B3	(M) 12" INS B-VENT 36" PIPE	EA	1
IBV12BE5	(M) 12" INS B-VENT 45DEG EL	EA	1
IBV12BT	(M) 12" INS B-VENT TEE	EA	1
IBV12BTS	(M) 12" INS B-VENT TSUPPORT	EA	1

B-VENT INSULATED 14"

IBV14B2	(M) 14" INS B-VENT 18" PIPE	EA	1
IBV14B3	(M) 14" INS B-VENT 36" PIPE	EA	1
IBV14BBC	(M) 14" INS B-VENT BOTTOM CAP	EA	1
IBV14BCC	(M) 14" INS B-VENT CHASE CAP	EA	1
IBV14BCH	(M) 14" INS B-VENT 48" CHASE	EA	1
IBV14BE5	(M) 14" INS B-VENT 45DEG EL	EA	1
IBV14BT	(M) 14" INS B-VENT TEE	EA	1
IBV14BTS	(M) 14" INS B-VENT TSUPPORT	EA	1

CHIMNEY LINER ALUMINUM - ACCESSORIES

Description

- Aluminum Chimney Liner

Applications

- Category 1 Gas Burning Appliances
- Relining of Masonry Chimney or Factory Built Chimneys for BG or LP
- Typical Usage Furnaces, HWT & Gas Inserts



Features & Benefits

- Diameter: 3"- 8"
- Including 5.5"
- Length: up to 45'
- Factory installed pull through connector
- Ribbed mortar guard
- Water dam built into flashing
- Superior cap design includes storm collar and connector
- Warranty: 10 years

Part Number	Description	UOM	Ctn.Qty
ALFCLK3RC	(M) 3" AL CHIM LNR RC W/STORM	EA	1
ALFCLK4RC	(M) 4" AL CHIM LNR RC W/STORM	EA	1
ALFCLK5RC	(M) 5" AL CHIM LNR RC W/STORM	EA	1
ALFCLK6RC	(M) 6" AL CHIM LNR RC W/STORM	EA	1
ALFCLK7RC	(M) 7" AL CHIM LNR RC W/STORM	EA	1

BASE ELBOW

Description

- Manufactured with 0.025" thick, type 3003 aluminum



Part Number	Description	UOM	Ctn.Qty
RACL590	(M) 5" AL CHIM LNR 90DEG BASE EL	EA	1
RACL690	(M) 6" AL CHIM LNR 90DEG BASE EL	EA	1
RACL790	(M) 7" AL CHIM LNR 90DEG BASE EL	EA	1
RACL890	(M) 8" AL CHIM LNR 90DEG BASE EL	EA	1
RACL1090	(M) 10" AL CHIM LNR 90DEG BASE EL	EA	1

CHIMNEY LINER ALUMINUM PIPE

Description

- Manufactured with 0.025" thick, type 3003 aluminum
- Offered only as assembled make up pipe



Part Number	Description	UOM	Ctn.Qty
RACL460	4"x 5' AL CHIM LNR PIPE	EA	5
RACL560	(M) 5"x 5' AL CHIM LNR PIPE	EA	1
RACL660	(M) 6"x 5' AL CHIM LNR PIPE	EA	1
RACL760	(M) 7"x 5' AL CHIM LNR PIPE	EA	1
RACL860	(M) 8"x 5' AL CHIM LNR PIPE	EA	1

CHIMNEY LINER ALUMINUM RAIN CAP

Description

- Manufactured with 0.016" thick, type 3003 aluminum



Part Number	Description	UOM	Ctn.Qty
RACL4RC	(M) 4" AL CHIM LNR RAIN CAP	EA	1
RACL5RC	(M) 5" AL CHIM LNR RAIN CAP	EA	1
RACL55RC	(M) 5 1/2" AL CHIM LNR RAIN CAP	EA	1
RACL6RC	(M) 6" AL CHIM LNR RAIN CAP	EA	1
RACL8RC	(M) 8" AL CHIM LNR RAIN CAP	EA	1
RACL10RC	(M) 10" AL CHIM LNR RAIN CAP	EA	1

CHIMNEY LINER ALUMINUM STORM COLLAR

Part Number	Description	UOM	Ctn.Qty
RACL4SC	(M) 4" AL CHIM LNR STORM CLLR	EA	1
RACL6SC	(M) 6" AL CHIM LNR STORM CLLR	EA	1

CHIMNEY LINER ALUMINUM TALL CONE

Part Number	Description	UOM	Ctn.Qty
RACLATCF	(M) 4"- 6" AL CHIM LNR ADJ T/CONE	EA	1

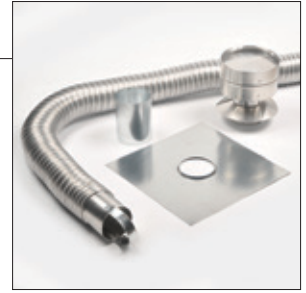
CHIMNEY LINER EXTENSION - KIT

Part Number	Description	UOM	Ctn.Qty
FCLK410EX	(M) 4"x 10' FCL KIT EXT	EA	1
FCLK510EX	(M) 5"x 10' FCL KIT EXT	EA	1
FCLK610EX	(M) 6"x 10' FCL KIT EXT	EA	1
FCLK710EX	(M) 7"x 10' FCL KIT EXT	EA	1
FCLK810EX	(M) 8"x 10' FCL KIT EXT	EA	1
FCLK820EX	(M) 8"x 20' FCL KIT EXT	EA	1

CHIMNEY LINER HVAC - KIT

Applications

- To re-line pre-existing masonry chimneys being used for natural gas or propane appliances
- UL/ULC Listed



Part Number	Description	UOM	Ctn.Qty
FCLK325HV	3"x 25' FCL KIT HVAC	EA	1
FCLK330HV	(M) 3"x 30' FCL KIT HVAC	EA	1
FCLK335HV	3"x 35' FCL KIT HVAC	EA	1
FCLK420HV	(M) 4"x 20' FCL KIT HVAC	EA	1
FCLK425HV	4"x 25' FCL KIT HVAC	EA	1
FCLK430HV	4"x 30' FCL KIT HVAC	EA	1
FCLK435HV	4"x 35' FCL KIT HVAC	EA	1
FCLK440HV	(M) 4"x 40' FCL KIT HVAC	EA	1
FCLK445HV	(M) 4"x 45' FCL KIT HVAC	EA	1
FCLK520HV	(M) 5"x 20' FCL KIT HVAC	EA	1
FCLK525HV	5"x 25' FCL KIT HVAC	EA	1
FCLK530HV	(M) 5"x 30' FCL KIT HVAC	EA	1
FCLK535HV	5"x 35' FCL KIT HVAC	EA	1
FCLK540HV	(M) 5"x 40' FCL KIT HVAC	EA	1
FCLK5525HV	(M) 5 1/2"x 25' FCL KIT HVAC	EA	1
FCLK5530HV	(M) 5 1/2"x 30' FCL KIT HVAC	EA	1
FCLK5535HV	(M) 5 1/2"x 35' FCL KIT HVAC	EA	1
FCLK5540HV	(M) 5 1/2"x 40' FCL KIT HVAC	EA	1
FCLK620HV	(M) 6"x 20' FCL KIT HVAC	EA	1
FCLK625HV	(M) 6"x 25' FCL KIT HVAC	EA	1
FCLK630HV	(M) 6"x 30' FCL KIT HVAC	EA	1
FCLK635HV	(M) 6"x 35' FCL KIT HVAC	EA	1
FCLK640HV	(M) 6"x 40' FCL KIT HVAC	EA	1
FCLK725HV	(M) 7"x 25' FCL KIT HVAC	EA	1
FCLK735HV	(M) 7"x 35' FCL KIT HVAC	EA	1
FCLK820HV	(M) 8"x 20' FCL KIT HVAC	EA	1
FCLK825HV	(M) 8"x 25' FCL KIT HVAC	EA	1
FCLK835HV	(M) 8"x 35' FCL KIT HVAC	EA	1

CHIMNEY LINER LINER ONLY

Part Number	Description	UOM	Ctn.Qty
FCL0310	(M) 3"x 10' FCL LNR ONLY	EA	1
FCL0325	(M) 3"x 25' FCL LNR ONLY	EA	1
FCL0335	(M) 3"x 35' FCL LNR ONLY	EA	1
FCL0370	(M) 3"x 35' x2 AL CHIM LNR	EA	1
FCL0425	(M) 4"x 25' FCL LNR ONLY	EA	1

CHIMNEY LINER STAINLESS - ELBOW

Description

- Manufactured with 26GA, type 304 stainless steel



45 DEGREE

Part Number	Description	UOM	Ctn.Qty
SSE044526	(M) 4" SS CHIM LNR 45DEG EL	EA	1
SSE054526	(M) 5" SS CHIM LNR 45DEG EL	EA	1
SSE064526	6" SS CHIM LNR 45DEG EL	EA	8
SSE074526	(M) 7" SS CHIM LNR 45DEG EL	EA	1
SSE084526	(M) 8" SS CHIM LNR 45DEG EL	EA	1
SSE104526	(M) 10" SS CHIM LNR 45DEG EL	EA	1
SSE124526	(M) 12" SS CHIM LNR 45DEG EL	EA	1

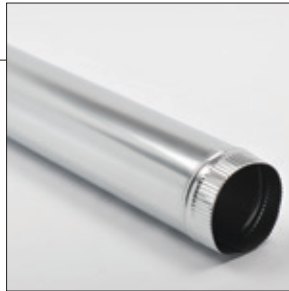
90 DEGREE

SSE039026	(M) 3" SS CHIM LNR 90DEG EL	EA	1
SSE049026	4" SS CHIM LNR 90DEG EL	EA	12
SSE059026	(M) 5" SS CHIM LNR 90DEG EL	EA	1
SSE069026	6" SS CHIM LNR 90DEG EL	EA	12
SSE079026	(M) 7" SS CHIM LNR 90DEG EL	EA	1
SSE089026	8" SS CHIM LNR 90DEG EL	EA	12
SSE109026	(M) 10" SS CHIM LNR 90DEG EL	EA	1
SSE129026	(M) 12" SS CHIM LNR 90DEG EL	EA	1

CHIMNEY LINER STAINLESS - PIPE

Description

- Manufactured with 26GA, type 304 stainless steel
- Available as make up pipe w/acmelock and/or snaplock



Part Number	Description	UOM	Ctn.Qty
SSCL43	(M) 4"x 36" SS CHIM LNR PIPE	EA	1
SSCL44	(M) 4"x 48" SS CHIM LNR PIPE	EA	1
SSCL54	5"x 48" SS CHIM LNR PIPE	EA	1
SSCL64	6"x 48" SS CHIM LNR PIPE	EA	1
SSCL74	(M) 7"x 48" SS CHIM LNR PIPE	EA	1
SSCL84	8"x 48" SS CHIM LNR PIPE	EA	1
SSCL104	(M) 10"x 48" SS CHIM LNR PIPE	EA	1

CHIMNEY LINER STAINLESS - RAIN CAP

Description

- Manufactured with 26GA, type 304 stainless steel



Part Number	Description	UOM	Ctn.Qty
SSCL4RC	(M) 4" SS CHIM LNR RC	EA	1
SSCL5RC	(M) 5" SS CHIM LNR RC	EA	1
SSCL5RCSPA	(M) 5" SS CHIM LNR RC W/SPK ARS	EA	1
SSCL6RC	(M) 6" SS CHIM LNR RC	EA	1
SSCL6RCSPA	(M) 6" SS CHIM LNR RC W/SPK ARS	EA	1
SSCL7RC	(M) 7" SS CHIM LNR RC	EA	1
SSCL7RCSPA	(M) 7" SS CHIM LNR RC W/SPK ARS	EA	1
SSCL8RC	(M) 8" SS CHIM LNR RC	EA	1
SSCL8RCSPA	(M) 8" SS CHIM LNR RC W/SPK ARS	EA	1
SSCL10RC	(M) 10" SS CHIM LNR RC	EA	1

CHIMNEY LINER STAINLESS - TEE & CAP

Description

- Manufactured with 26GA, type 304 stainless steel



Part Number	Description	UOM	Ctn.Qty
SSCL4T	(M) 4" SS CHIM LNR TEE ONLY	EA	1
SSCL4TC	(M) 4" SS CHIM LNR TEE CAP ONLY	EA	1
SSCL5T	(M) 5" SS CHIM LNR TEE ONLY	EA	1
SSCL5TC	(M) 5" SS CHIM LNR TEE CAP ONLY	EA	1
SSCL6T	(M) 6" SS CHIM LNR TEE ONLY	EA	1
SSCL6TC	(M) 6" SS CHIM LNR TEE CAP ONLY	EA	1
SSCL7T	(M) 7" SS CHIM LNR TEE ONLY	EA	1
SSCL7TC	(M) 7" SS CHIM LNR TEE CAP ONLY	EA	1
SSCL8T	(M) 8" SS CHIM LNR TEE ONLY	EA	1
SSCL8TC	(M) 8" SS CHIM LNR TEE CAP ONLY	EA	1
SSCL10T	(M) 10" SS CHIM LNR TEE ONLY	EA	1

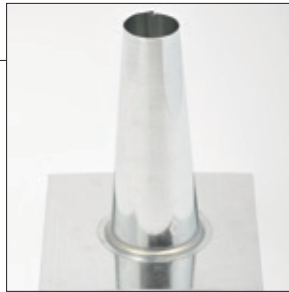
C-VENT STORM COLLAR

Part Number	Description	UOM	Ctn.Qty
CV10CSC	10" C-VENT STORM CLLR	EA	5
CV12CSC	12" C-VENT STORM CLLR	EA	4
CV14CSC	(M) 14" C-VENT STORM CLLR	EA	1
CV16CSC	(M) 16" C-VENT STORM CLLR	EA	1
CV18CSC	(M) 18" C-VENT STORM CLLR	EA	1
CV22CSC	(M) 22" C-VENT STORM CLLR	EA	1

C-VENT - TALL CONE FLASHING

Part Number	Description	UOM	Ctn.Qty
CV10CTF	10" C-VENT T/CONE FLSH SLD	EA	2
CV12CTF	12" C-VENT T/CONE FLSH SLD	EA	2
CV14CTF	14" C-VENT T/CONE FLSH SLD	EA	2
CV16CTF	(M) 16" C-VENT T/CONE FLSH SLD	EA	1
CV18CTF	(M) 18" C-VENT T/CONE FLSH SLD	EA	1
CV20CTF	(M) 20" C-VENT T/CONE FLSH SLD	EA	1
CV22CTF	(M) 22" C-VENT T/CONE FLSH SLD	EA	1
CV24CTF	(M) 24" C-VENT T/CONE FLSH SLD	EA	1

FLASHING GALVANIZED PITCH POCKET



Part Number	Description	UOM	Ctn.Qty
PP02	2" PITCH POCKET SLDR	EA	12
PP03	3" PITCH POCKET SLDR	EA	12

VENT THIMBLE

Part Number	Description	UOM	Ctn.Qty
VTTHIMBLE4	4" VENT/INTAKE THIMBLE	EA	36
VTTHIMBLE5	5" VENT/INTAKE THIMBLE	EA	42
VTTHIMBLE6	6" VENT/INTAKE THIMBLE	EA	36

MEA INSULATED FLEXIBLE DUCT



Description

- Silver Metalized Jacket Air Duct (R 4.2)

Applications

- MEA-type air duct is designed for wherever UL-181 Standard for Class 1 air duct is required.

Features & Benefits

- The 2-ply black polyester laminated inner core provides outstanding resistance and durability. The fiberglass reinforced metalized outer jacket is extremely strong and will not unravel. MEA-type air duct is suitable for use with heating, ventilation and air conditioning systems.



Part Number	Description	UOM	Ctn.Qty
MEA-0425	4"x 25' MEA Black Polyester Flex WI	EA	1
MEA-0525	5"x 25' MEA Black Polyester Flex WI	EA	1
MEA-0625	6"x 25' MEA Black Polyester Flex WI	EA	1
MEA-0725	7"x 25' MEA Black Polyester Flex WI	EA	1
MEA-0825	8"x 25' MEA Black Polyester Flex WI	EA	1
MEA-1025	10"x 25' MEA Black Polyester Flex WI	EA	1
MEA-1225	12"x 25' MEA Black Polyester Flex WI	EA	1

APS NON-INSULATED FLEXIBLE DUCT



Description

- A 2-Ply Aluminum / Polyester Air Connector

Applications

- APS-type air duct is designed for wherever UL-181 Standard for Class 1 air connector is required.

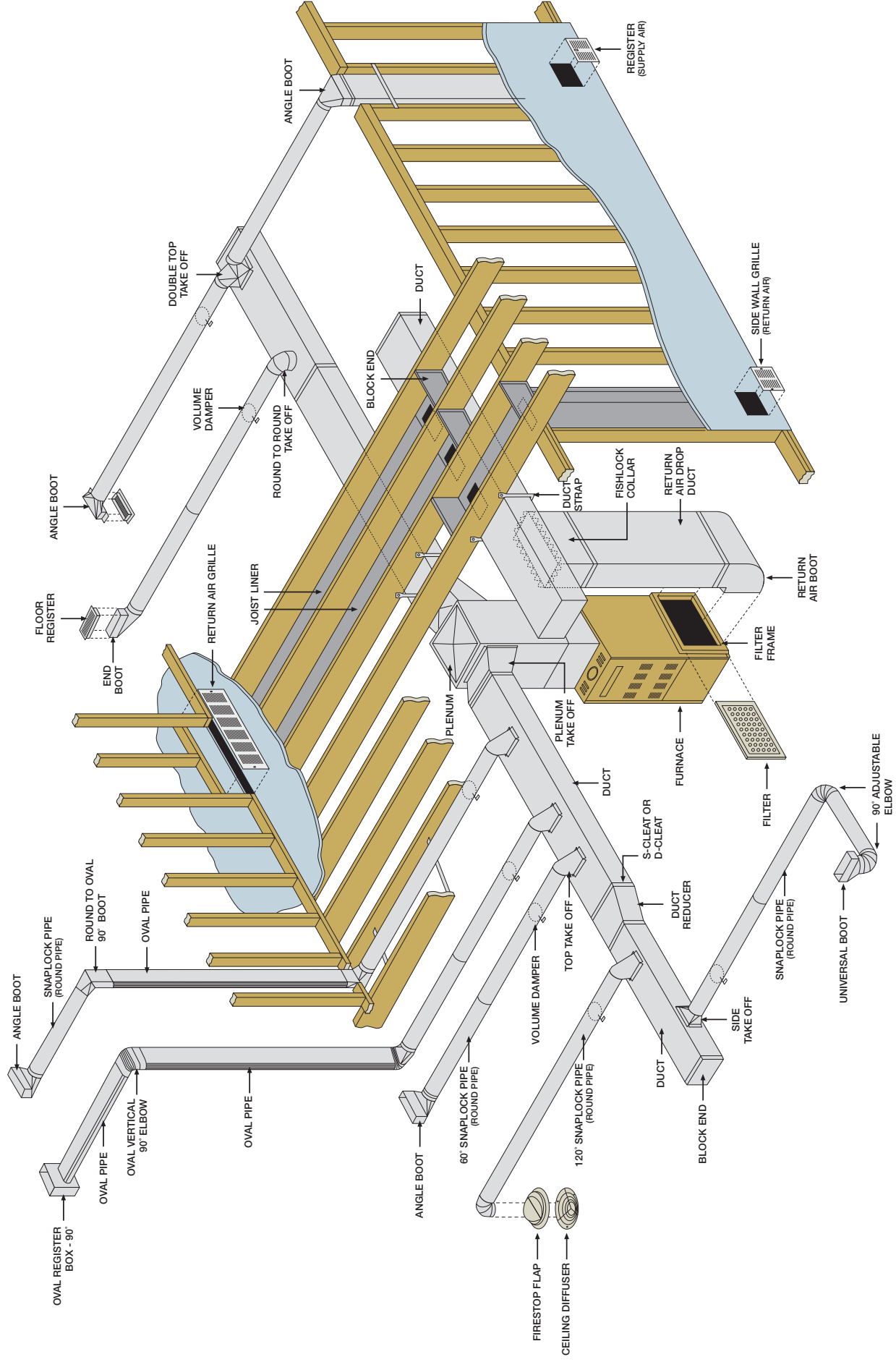
Features & Benefits

- The 1-Ply Aluminum / 1-Ply Polyester laminated core provides outstanding resistance and durability. APS -type air connector is suitable for use with heating, ventilation and air conditioning systems.



Part Number	Description	UOM	Ctn.Qty
APS-0325	3" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-0425	4" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-0525	5" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-0625	6" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-0725	7" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-0825	8" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-1025	10" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-1225	12" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-1425	14" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-1625	16" x 25' APS Aluminum / Polyester Flex NI	EA	1
APS-1825	18" x 25' APS Aluminum / Polyester Flex NI	EA	1

TYPICAL RESIDENTIAL SHEET METAL LAYOUT |





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