

## ROOFING — VENTING, DRAINS, AND PLUMBING COMPONENTS

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## ROOFING — VENTING, DRAINS, AND PLUMBING COMPONENTS

### VENT AIR ROOF VENTS

Vent Air AF 50, AF 50H and AF 92 are made of high impact, soft plastic. They are rugged and resistant to cold, heat, and ultraviolet rays. The colours do not fade and they outlast most roofing materials. Vent Air Roof Vents are the preferred choice in many applications.

#### Features

- Made of new long life plastic specifically designed for weatherability in all climate conditions
- All fasteners used in construction of these vents are non-corrosive brass rivets
- Vent opening is made of non-corrosive fine mesh screening
- Moisture barrier for added security
- CSA approved

#### AF 50 MODEL — HIGH IMPACT — PLASTIC

- 7" x 10" opening size
- 50 square inches net free air area



STOCK #	MODEL	COLOUR	PCS/CTN	WEIGHT (LBS/CTN)	PRICE
681402	AF50DB	Dark Brown	12	25	\$22.75
681403	AF50LB	Light Brown	12	25	22.75
681404	AF50GR	Grey	12	25	22.75
681405	AF50BL	Black	12	25	22.75
681406	AF50WG	Wood Grey	12	25	22.75

#### AF 50H MODEL — HIGH IMPACT — PLASTIC

- Higher body for shakes and tiles
- 7-1/2" x 11" opening size
- 50 square inches net free air area



STOCK #	MODEL	COLOUR	PCS/CTN	WEIGHT (LBS/CTN)	PRICE
C680000	AF50HDB	Dark Brown	8	21	P.O.A.
C680000	AF50HLB	Light Brown	8	21	P.O.A.
C680000	AF50HGR	Grey	8	21	P.O.A.
C680000	AF50HBL	Black	8	21	P.O.A.
C680000	AF50HWG	Wood Grey	8	21	P.O.A.

#### AF 92 MODEL — HIGH IMPACT — PLASTIC

- Large ventilation capacity
- ICBO Approved
- 9-1/4" x 13" opening size
- 92 square inches net free air area
- Can be used for roof access for blown in insulation



STOCK #	MODEL	COLOUR	PCS/CTN	WEIGHT (LBS/CTN)	PRICE
681448	AF92DB	Dark Brown	8	23	\$45.00
681440	AF92LB	Light Brown	8	23	45.00
681442	AF92GR	Grey	8	23	45.00
681446	AF92BL	Black	8	23	45.00
681444	AF92WG	Wood Grey	8	23	45.00

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## ROOFING — VENTING, DRAINS, AND PLUMBING COMPONENTS

### VENT AIR ROOF VENTS (cont'd)

#### ROOF CAP STEM VENT

- The stem vent eliminates the need for metal adaptors by integrating the stem into the roof cap vent
- Made out of the same ICBO approved plastic used in larger roof vents
- Stem is 3-7/8" long for easy positive connection
- Dampened vent features one-way vent system



STOCK #	MODEL	COLOUR	SIZE (")	PCS/CTN	WEIGHT (LBS/CTN)	PRICE
681409	RCVS4WH	White	4	4	6	\$38.75
681410	RCVS4BL	Black	4	4	6	38.75
681411	RCVS4LB	Light Brown	4	4	6	38.75
681412	RCVS4DB	Dark Brown	4	4	6	38.75
681413	RCVS4GR	Grey	4	4	6	38.75
681414	RCVS4WG	Wood Grey	4	4	6	38.75
681416	RCVS5BL	Black	5	4	6.8	42.35
681417	RCVS5LB	Light Brown	5	4	6.8	42.35
681418	RCVS5DB	Dark Brown	5	4	6.8	42.35
681419	RCVS5GR	Grey	5	4	6.8	42.35
681420	RCVS5WG	Wood Grey	5	4	6.8	42.35
681421	RCVS6BL	Black	6	4	7	48.40
681423	RCVS6DB	Dark Brown	6	4	7	48.40
681424	RCVS6GR	Grey	6	4	7	48.40
681425	RCVS6WG	Wood Grey	6	4	7	48.40

### HIGH WIND CAPS GRAVITY AIR-X-HAUSTERS

#### TYPE L

Type L available in Galvanized, Aluminum or Stainless Steel.

\*Available with ECCO B-Vent Collar, see next page.

If you are operating an oil or gas fired heater and the pilot light keeps blowing out because of downdraught high wind vent cap, galvanized for oil fired heaters, or aluminum for gas fired heaters, and your problem

- 18 sizes from 3" to 48".
- Round bottom collar for easy connection to vent flues and to round ducts and stacks.
- Certified capacity from 72 to 10,000 CFM at various wind velocities, stack heights, and temperature differentials.



**NOTE:** When ordering Type L, please specify galvanized, aluminum, or stainless steel also for C-Vent or ECCO B-Vent.

STOCK #	MODEL	DESCRIPTION	CTN/QTY	PRICE/EA
683204	GVRC4"	4" – Pipe Collar	1	\$185.00
683205	GVRC5"	5" – Pipe Collar	1	198.00
683206	GVRC6"	6" – Pipe Collar	1	238.00
683207	GVRC7"	7" – Pipe Collar	1	346.00
683208	GVRC8"	8" – Pipe Collar	1	346.00
683210	GVRC10"	10" – Pipe Collar	1	536.00
683212	GVRC12"	12" – Pipe Collar	1	680.00
683214	GVRC14"	14" – Pipe Collar	1	850.00
683216	GVRC16"	16" – Pipe Collar	1	\$900.00

(cont'd on next page)

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# ROOFING — VENTING, DRAINS, AND PLUMBING COMPONENTS

## HIGH WIND CAPS GRAVITY AIR-X-HAUSTERS (cont'd)

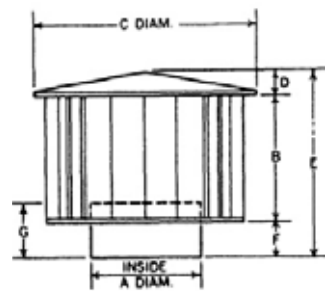
### TYPE L (cont'd)

STOCK #	MODEL	DESCRIPTION	CTN/QTY	PRICE/EA
683218	GVRC18"	18" – Pipe Collar	1	1,035.00
683220	GVRC20"	20" – Pipe Collar	1	1,450.00

**NOTE:** Also available in Aluminum and Stainless Steel — P.O.A.  
If ECCO B-Vent Collar is required see below.

### Dimensions

SIZE	DIMENSIONS							MATERIAL GAUGE		NECK AREA SQ FT	EST. WT
	A	B	C	D	E	F	G	GALV & S/STEEL	ALUM		
3	3	4	7	5/8	6-5/8	2	3	24	.020	.050	2
4	4	4	7	5/8	6-5/8	2	3	24	.020	.087	2
5	5	6	10	1	9	2	3	24	.020	.136	3
6	6	6	10	1	9	2	3	24	.020	.195	3
7	7	8	13-1/4	1-1/2	11-1/2	2	3-3/8	24	.020	.267	7
8	8	8	13-1/4	1-1/2	11-1/2	2	3-3/8	24	.020	.349	7
9	9	10	17-1/4	2	15	3	4-5/8	24	.020	.440	14
10	10	10	17-1/4	2	15	3	4-5/8	24	.020	.545	14
12	12	12	20	2-1/2	17-1/2	3	5	24	.032	.785	18
14	14	14	23-3/4	2-1/2	20	3	5-3/8	24	.032	1.07	23
16	16	16	26	3-1/4	22-1/4	3	5-5/8	24	.032	1.40	28
18	18	18	28-1/4	3-3/8	24-3/8	3	6	24	.032	1.77	34
20	20	20	32-1/4	4	27	3	6-3/8	24	.050	2.18	52
24	24	24	38-1/4	5-5/8	32-5/8	3	7	24	.050	3.14	87
30	30	30	48-1/2	7	41	4	9	20	.050	4.91	153
36	36	36	58	7-7/8	47-7/8	4	10	20	.050	7.07	214
42	42	42	68	9	55	4	11	20	.050	9.62	294
48	48	48	76-1/2	10-1/8	62-1/8	4	12	20	.050	12.57	372



### TYPE L WITH ECCO B-VENT COLLAR

STOCK #	MODEL	DESCRIPTION	CTN/QTY	PRICE/EA
683230	GV-RC3"	Galvanized High Wind Cap	1	\$222.00

**NOTE:** These caps with ECCO B-Vent Collar are also available in aluminum and stainless steel — P.O.A.

### MODEL GVVTH

These Caps can be used to exhaust air from practically any type of commercial, residential, or industrial building or enclosed space.

Use to prevent rain and debris from entering the vent under high-wind conditions.

The Caps utilize established principles of aerodynamics to convert wind coming from any direction into positive ventilation, regardless of wind conditions.

Available in Aluminum only.

STOCK #	MODEL	SIZE (")	DESCRIPTION	PRICE/EA
680010	4GVVTH	4	High-Wind Vent Cap	\$81.00
680011	5GVVTH	5	High-Wind Vent Cap	120.00



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### HIGH WIND CAPS GRAVITY AIR-X-HAUSTERS (cont'd)

#### MODEL GVVTH (cont'd)

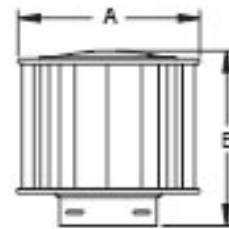
STOCK #	MODEL	SIZE (")	DESCRIPTION	PRICE/EA
680012	6GVVTH	6	High-Wind Vent Cap	\$155.00
680013	7GVVTH	7	High-Wind Vent Cap	192.00
680014	8GVVTH	8	High-Wind Vent Cap	242.00



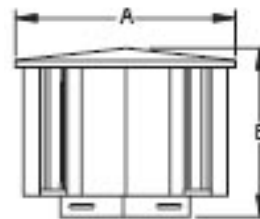
**NOTE:** 10" – 18" caps are available — P.O.A.

#### DIMENSIONS

SIZE	MODEL	A	B
3"	3GVVTH	7-1/2"	7-1/4"
4"	4GVVTH	8-1/2"	8-1/4"
5"	5GVVTH	9-1/2"	9-3/8"
6"	6GVVTH	10-1/2"	9-1/4"
7"	7GVVTH	11-1/2"	11-3/4"
8"	8GVVTH	12-1/2"	12-3/4"
10"	10GVVTH	17-1/2"	16"
12"	12GVVTH	19-1/4"	18-3/4"
14"	14GVVTH	24"	17-1/2"
16"	16GVVTH	26"	19-1/2"
18"	18GVVTH	30"	21-1/2"



3" – 8"



10" – 18"

### ROTARY ROOF VENTILATORS (GALVANIZED)

STOCK #	MODEL	DESCRIPTION	CTN/QTY	PRICE/EA
681606	GRV6	6" Top/Bottom Bearings	1	\$204.00
681608	GRV8	8" Top/Bottom Bearings	1	221.00
681610	GRV10	10" Top/Bottom Bearings	1	275.00
681612	GRV12	12" Top/Bottom Bearings	1	286.00
681614	GRV14	14" Top/Bottom Bearings	1	527.00



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### EMPIRE TURBINE VENTILATORS

#### Outside Braced

The Empire Turbine Ventilator is a dependable rotary that works automatically, continuously and silently without operating or maintenance costs. It is outside braced for strength, safety and perfect alignment. Ventilators up to and including 14" are aluminum braced. Larger sizes are steel braced for additional strength. Operation is simple and sure. When the slightest breeze touches the scientific blade construction it causes the turbine to rotate. The centrifugal force caused by the revolving turbine creates a partial vacuum within the turbine. This vacuum is then replaced by a strong upward draft of air. A powerful exhaust is thus achieved.



#### Precision Built With Ball Bearings

The lower thrust bearing is a hardened steel ball riding in a hardened steel concave seat (in sizes up to 8") for extreme sensitivity and wearability. In larger sizes, thrust type ball bearings are used. Upper bearings on all ventilators are bronze oilless.

The rigid construction of these stormproof ventilators assures years of efficient service. No adjusting or servicing is required. Empire Turbine Ventilators are available in galvanized steel, aluminum, copper or stainless steel, all which are serviceable.

STOCK #	MODEL	METAL	SIZE (")	GAUGE	COPPER (OZ)	EXHAUST CAPACITY 4-MI WIND (CFM)	PRICE
C680001	TV04A	Aluminum	4	0.025	–	126	P.O.A.
C680001	TV04C	Copper	4	–	16	126	P.O.A.
C680001	TV04G	Galvanized	4	26-28	–	126	P.O.A.
C680001	TV04SS	Stainless Steel	4	26-28	–	126	P.O.A.
C680001	TV05A	Aluminum	5	0.025	–	136	P.O.A.
C680001	TV05C	Copper	5	–	16	136	P.O.A.
C680001	TV05G	Galvanized	5	26-28	–	136	P.O.A.
C680001	TV05SS	Stainless Steel	5	26-28	–	136	P.O.A.
C680001	TV06A	Aluminum	6	0.025	–	147	P.O.A.
C680001	TV06C	Copper	6	–	16	147	P.O.A.
C680001	TV06G	Galvanized	6	26-28	–	147	P.O.A.
C680001	TV06SS	Stainless Steel	6	26-28	–	147	P.O.A.
C680001	TV07A	Aluminum	7	0.025	–	210	P.O.A.
C680001	TV07C	Copper	7	–	16	210	P.O.A.
C680001	TV07G	Galvanized	7	26-28	–	210	P.O.A.
C680001	TV07SS	Stainless Steel	7	26-28	–	210	P.O.A.
C680001	TV08A	Aluminum	8	0.025	–	255	P.O.A.
C680001	TV08C	Copper	8	–	16	255	P.O.A.
C680001	TV08G	Galvanized	8	26-28	–	255	P.O.A.
C680001	TV08SS	Stainless Steel	8	26-28	–	255	P.O.A.
C680001	TV09A	Aluminum	9	0.025	–	357	P.O.A.
C680001	TV09C	Copper	9	–	16	357	P.O.A.
C680001	TV09G	Galvanized	9	26-28	–	357	P.O.A.
C680001	TV09SS	Stainless Steel	9	26-28	–	357	P.O.A.
C680001	TV10A	Aluminum	10	0.025	–	425	P.O.A.
C680001	TV10C	Copper	10	–	16	425	P.O.A.
C680001	TV10G	Galvanized	10	26-28	–	425	P.O.A.
C680001	TV10SS	Stainless Steel	10	26-28	–	425	P.O.A.

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### EMPIRE TURBINE VENTILATORS (cont'd)

STOCK #	MODEL	METAL	SIZE (")	GAUGE	COPPER (OZ)	EXHAUST CAPACITY 4-MI WIND (CFM)	PRICE
C680001	TV12A	Aluminum	12	.025-.032	–	631	P.O.A.
C680001	TV12C	Copper	12	–	16	631	P.O.A.
C680001	TV12G	Galvanized	12	24-28	–	631	P.O.A.
C680001	TV12SS	Stainless Steel	12	24-28	–	631	P.O.A.
C680001	TV14A	Aluminum	14	.025-.032	–	700	P.O.A.
C680001	TV14C	Copper	14	–	16	700	P.O.A.
C680001	TV14G	Galvanized	14	24-26	–	700	P.O.A.
C680001	TV14SS	Stainless Steel	14	24-26	–	700	P.O.A.
C680001	TV15A	Aluminum	15	.025-.032	–	850	P.O.A.
C680001	TV15C	Copper	15	–	16	850	P.O.A.
C680001	TV15G	Galvanized	15	24-26	–	850	P.O.A.
C680001	TV15SS	Stainless Steel	15	24-26	–	850	P.O.A.
C680001	TV16A	Aluminum	16	.025-.032	–	950	P.O.A.
C680001	TV16C	Copper	16	–	16	950	P.O.A.
C680001	TV16G	Galvanized	16	24-26	–	950	P.O.A.
C680001	TV16SS	Stainless Steel	16	24-26	–	950	P.O.A.
C680001	TV18A	Aluminum	18	.025-.032	–	1200	P.O.A.
C680001	TV18C	Copper	18	–	16-20	1200	P.O.A.
C680001	TV18G	Galvanized	18	24-26	–	1200	P.O.A.
C680001	TV18SS	Stainless Steel	18	24-26	–	1200	P.O.A.
C680001	TV20A	Aluminum	20	.025-.032	–	1700	P.O.A.
C680001	TV20C	Copper	20	–	16-20	1700	P.O.A.
C680001	TV20G	Galvanized	20	24-26	–	1700	P.O.A.
C680001	TV20SS	Stainless Steel	20	24-26	–	1700	P.O.A.
C680001	TV24A	Aluminum	24	.025-.032	–	2350	P.O.A.
C680001	TV24C	Copper	24	–	16-20	2350	P.O.A.
C680001	TV24G	Galvanized	24	22-26	–	2350	P.O.A.
C680001	TV24SS	Stainless Steel	24	22-26	–	2350	P.O.A.

### HOTWELD FLAT B VENT CHIMNEY ROOF FLASHING (26 GAUGE)

• 4" roof flange • 10" height • Larger sizes available by custom quote • Hotweld for torch on and other applications.

STOCK #	MODEL	SIZE (")	WEIGHT (LBS/PC)	PRICE
C680000	602-1405HW	4	2.49	P.O.A.
C680000	602-1410HW	5	2.90	P.O.A.
C680000	602-1415HW	6	2.90	P.O.A.
C680000	602-1420HW	7	3.53	P.O.A.
C680000	602-1425HW	8	3.72	P.O.A.
C680000	602-1430HW	9	4.49	P.O.A.
681480	602-1435HW	10	4.65	\$96.00
C680000	602-1436HW	11	5.06	P.O.A.
681482	602-1440HW	12	5.06	114.00
681484	602-1450HW	14	5.41	133.00



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### PLUMBING FLASHINGS

#### 5-IN-1 PLUMBING PIPE FLASHING

- The 5-in-1 replaces 5 separate plumbing flashings with one small display box, freeing up valuable shelf space
- Knock down display box contains the flashings, while still making the 5-in-1 flashing very visible
- Each 5-in-1 flashing comes with instructions
- Each 5-in-1 flashing is bar coded for automated check outs
- Rubber is able to maintain tension at contact with ABS pipe, unlike flashing made with PVC
- Flashing has a 4" base flange for extra protection



#### Fits:

- 1-1/4" Plastic • 1-1/2" Copper • 1-1/2" Plastic • 2" Copper • 2" Plastic • 3" Plastic • 4" Plastic

STOCK #	MODEL	PCS/CTN	WEIGHT (LBS/CTN)	PRICE/EA
887700	5-in-1	25	15.55	\$18.00

#### MASTER FLASH® PIPE FLASHINGS

- Designed to seal on any panel configuration and roof pitch
- Made of EPDM with a flexible aluminum alloy base
- Covers all applications from -65°F to 275°F
- UPC listed

STOCK #	MODEL	MFG. #	DESCRIPTION	CTN QTY	PRICE
C680001	19110	No. 1	1/4" – 2" Pipe Flashing	15	P.O.A.
C680001	19111	No. 2	1-3/4" – 3-1/4" Pipe Flashing	15	P.O.A.
C680001	19112	No. 3	1/4" – 4" Pipe Flashing	15	P.O.A.
887706	19113	No. 4	3" – 6" Pipe Flashing	10	\$36.00
C680001	19114	No. 5	4" – 7" Pipe Flashing	10	P.O.A.
887708	19115	No. 6	5" – 9" Pipe Flashing	10	49.00
C680001	19116	No. 7	6" – 11" Pipe Flashing	10	P.O.A.
887710	19117	No. 8	7" – 13" Pipe Flashing	5	90.00
C680001	19118	No. 9	10" – 18" Pipe Flashing	5	P.O.A.



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### PLUMBING FLASHINGS (cont'd)

#### HIGH TEMPERATURE SILICONE DEKTITE® PIPE FLASHING

- One piece construction is easy to install
- For 1/4" to 18" outside pipe diameter
- Pleated cone adjusts to any roof pitch and allows for complete flexibility
- Made of long life, flexible, weather proof red silicone
- Corrosion resistant flexible aluminum base conforms to roof
- Pipe diameter markings are indicated for accurate fitting
- Has a service temperature range of -40°F to +350°F
- Item Polyurethane Caulk recommended for installation
- Resistant to ozone and ultra-violet light



STOCK #	MODEL	MFG. #	SIZE (")	CTN QTY	PRICE/EA
C680001	18548	4035910	1/4 – 4	5	P.O.A.
887702	18549	4036910	4 – 7	5	\$90.00
887704	18550	4038910	7 – 13	5	219.00
C680001	18551	4039910	10 – 18	1	P.O.A.

#### 5-SKIN ROOF PIPE FLASHING

- 4 Base Flange
- Water height of 8.39"
- Heavy aluminum spun base
- Moisture Control Seal to fit standard sizes

STOCK #	MODEL	DESCRIPTION	PRICE
681530	400-4340	5-Skin Roof Pipe Flashing	\$146.00



#### PIPE FLASHING — METAL ROOF

STOCK #	MODEL	DESCRIPTION	OD PIPE (")	WEIGHT (LBS/PC)	PRICE
C680000	704-6010	#2 – 6" Base Size	1-3/4 – 3-1/4	0.40	P.O.A.
C680000	704-6015	#3 – 8" Base Size	1/4 – 4	0.50	P.O.A.
681576	704-6020	#4 – 10" Base Size	3 – 6	0.80	\$169.00
C680000	704-6025	#5 – 11" Base Size	4 – 7	0.90	P.O.A.
681580	704-6030	#6 – 12" Base Size	5 – 9	1.00	223.00
C680000	704-6035	#7 – 14" Base Size	6 – 11	1.25	P.O.A.
681584	704-6040	#8 – 17" Base Size	7 – 13	3.50	343.00
C680000	704-6045	#9 – 25" Base Size	10 – 18	4.10	P.O.A.
C680000	–	Maxi-34" Base Size	13 – 26	6.00	P.O.A.



**NOTE:** When used on roofs where pitch is steeper than 20° (4:12 pitch or more) or when used on deep ribbed profile roof panel (1-1/2" deep corrugation or more), consider using next larger size flashing that will accommodate the same pipe diameter. Cut to size required, form base flange to contour of roof profile, apply sealant to base flange and screw fasten base to roof.

– E.&O.E. – May not be in stock at all branches, if so please allow 10 days for delivery. –  
– All Prices F.O.B. Our Warehouse – Subject to Change Without Notice – All Taxes Extra –

## ROOFING — VENTING, DRAINS, AND PLUMBING COMPONENTS

### PLUMBING FLASHINGS (cont'd)

#### PIPE FLASHING — WELDED — ALUMINUM

- Heavy aluminum extruded tube, welded to a round flange and slotted for easy fastening
- Also available in pitched (maximum pitch 5:12) — special order
- Custom stack sizes available
- I/P = iron/plastic pipe
- Warnock Hersey Test STD. Can/CSA B272 - 93



STOCK #	MODEL	SIZE (")	FITS I/P (")	FITS COPPER (")	WEIGHT (LBS/PC)	PRICE
C680000	400-3105	1-1/4	1-1/4	1-1/2	.75	P.O.A.
681502	400-3110	1-1/2	1-1/2	2	.96	\$73.00
681504	400-3115	2	2	—	1.00	76.00
681506	400-3120	3	3	—	1.46	86.00
681508	400-3125	4	4	—	1.56	93.00
C680000	400-3130	5	5	—	1.76	P.O.A.
C680000	400-3135	6	6	—	1.96	P.O.A.

#### 2" ELECTRICAL ROOF FLASHING

- Practical solution for electric cable roof penetration
- Both electrical head and aluminum stack meet UL and CSA standards
- Insulated to prevent condensation
- Easy to install



STOCK #	MODEL	DESCRIPTION	PRICE
681532	600-1530	2" Electrical Roof Flashing	\$155.00

#### ROOF PIPE SUPPORT

##### Original Quick Block™

- Revolutionized the way pipes get supported – virtually eliminated wood blocks
- First pipe support to be readily available at the wholesale
- Simple, efficient and convenient
- Long lasting – millions still in use
- Economical then and now



##### NEW Revised Quick Block

- Integrated channel uses standard strut clamps
- Full length extension kit cylinders provide greater stability
- New 6" height for all jurisdictions
- Foam easily removed/reinstalled for extension kits



STOCK #	DESCRIPTION	PRICE
709050	Original	\$25.20
C680000	Revised	P.O.A.

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