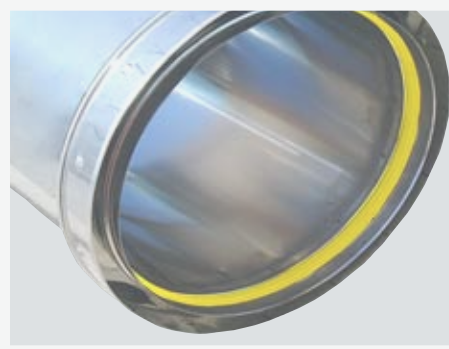




# **Z-Vent Single Wall**

AL29-4C Gas Vent

## **Technical & Dimensional Data**

# **Z-Vent single Wall AL29-4C**

## **Special Gas Vent**



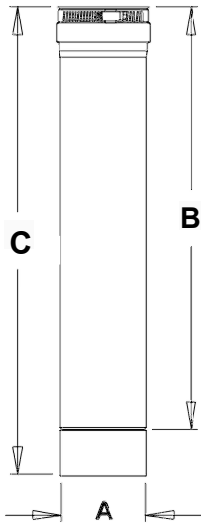
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# Z-Vent single Wall AL29-4C Special Gas Vent



## Pipe



Available in diameters 3in to 24in and standard lengths up to 10ft (3in and 4in diameter only). Pipe can be cut to length. The female end of each Z-Vent component incorporates a Double Fail Safe™ self sealing gasket.

Examine all components to ensure that gasket integrity has remained during shipping. Gaskets must be in proper position or flue gases could leak resulting in carbon monoxide poisoning. The installation shall be in accordance with the manufacturer's installation instructions.

| A          | B        | C        | Part Number        | Description                  |
|------------|----------|----------|--------------------|------------------------------|
| <b>3in</b> | <b>4</b> | <b>6</b> | <b>2SVEPWC03.5</b> | <b>Z-Vent Pipe 3in x 6in</b> |
|            | 10       | 12       | 2SVEPWC0301        | Z-Vent Pipe 3in x 1 ft       |
|            | 16       | 18       | 2SVEPWC0301.5      | Z-Vent Pipe 3in x 1.5ft      |
|            | 22       | 24       | 2SVEPWC0302        | Z-Vent Pipe 3in x 2ft        |
|            | 34       | 36       | 2SVEPWC0303        | Z-Vent Pipe 3in x 3ft        |
|            | 46       | 48       | 2SVEPWC0304        | Z-Vent Pipe 3in x 4ft        |
|            | 58       | 60       | 2SVEPWC0306        | Z-Vent Pipe 3in x 5ft        |
|            | 94       | 96       | 2SVEPWC0308        | Z-Vent Pipe 3in x 8ft        |
| <b>4in</b> | <b>4</b> | <b>6</b> | <b>2SVEPWC04.5</b> | <b>Z-Vent Pipe 4in x 6in</b> |
|            | 10       | 12       | 2SVEPWC0401        | Z-Vent Pipe 4in x 1 ft       |
|            | 16       | 18       | 2SVEPWC0401.5      | Z-Vent Pipe 4in x 1.5ft      |
|            | 22       | 24       | 2SVEPWC0402        | Z-Vent Pipe 4in x 2ft        |
|            | 34       | 36       | 2SVEPWC0403        | Z-Vent Pipe 4in x 3ft        |
|            | 46       | 48       | 2SVEPWC0404        | Z-Vent Pipe 4in x 4ft        |
|            | 58       | 60       | 2SVEPWC0405        | Z-Vent Pipe 4in x 5ft        |
|            | 94       | 96       | 2SVEPWC0408        | Z-Vent Pipe 4in x 8ft        |
| <b>5in</b> | <b>4</b> | <b>6</b> | <b>2SVEPWC05.5</b> | <b>Z-Vent Pipe 5in x 6in</b> |
|            | 10       | 12       | 2SVEPWC0501        | Z-Vent Pipe 5in x 1 ft       |
|            | 16       | 18       | 2SVEPWC0501.5      | Z-Vent Pipe 5in x 1.5ft      |
|            | 22       | 24       | 2SVEPWC0502        | Z-Vent Pipe 5in x 2ft        |
|            | 34       | 36       | 2SVEPWC0503        | Z-Vent Pipe 5in x 3ft        |
|            | 46       | 48       | 2SVEPWC0504        | Z-Vent Pipe 5in x 4ft        |
| <b>6in</b> | <b>4</b> | <b>6</b> | <b>2SVEP06.5</b>   | <b>Z-Vent Pipe 6in x 6in</b> |
|            | 10       | 12       | 2SVEP0601          | Z-Vent Pipe 6in x 1 ft       |
|            | 16       | 18       | 2SVEP0601.5        | Z-Vent Pipe 6in x 1.5ft      |
|            | 22       | 24       | 2SVEP0602          | Z-Vent Pipe 6in x 2ft        |
|            | 34       | 36       | 2SVEP0603          | Z-Vent Pipe 6in x 3ft        |
|            | 46       | 48       | 2SVEP0604          | Z-Vent Pipe 6in x 4ft        |
| <b>7in</b> | <b>4</b> | <b>6</b> | <b>2SVEP07.5</b>   | <b>Z-Vent Pipe 7in x 6in</b> |
|            | 10       | 12       | 2SVEP0701          | Z-Vent Pipe 7in x 1 ft       |
|            | 16       | 18       | 2SVEP0701.5        | Z-Vent Pipe 7in x 1.5ft      |
|            | 22       | 24       | 2SVEP0702          | Z-Vent Pipe 7in x 2ft        |
|            | 34       | 36       | 2SVEP0703          | Z-Vent Pipe 7in x 3ft        |
|            | 46       | 48       | 2SVEP0704          | Z-Vent Pipe 7in x 4ft        |
| <b>8in</b> | <b>4</b> | <b>6</b> | <b>2SVEP08.5</b>   | <b>Z-Vent Pipe 8in x 6in</b> |
|            | 10       | 12       | 2SVEP0801          | Z-Vent Pipe 8in x 1 ft       |
|            | 16       | 18       | 2SVEP0801.5        | Z-Vent Pipe 8in x 1.5ft      |
|            | 22       | 24       | 2SVEP0802          | Z-Vent Pipe 8in x 2ft        |
|            | 34       | 36       | 2SVEP0803          | Z-Vent Pipe 8in x 3ft        |

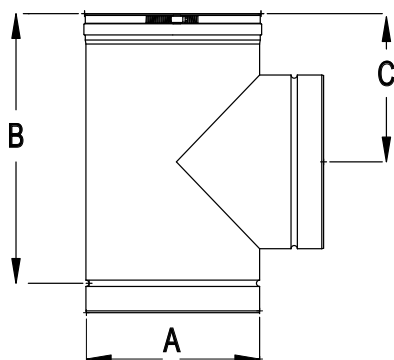
| A           | B        | C        | Part Number      | Description                   |
|-------------|----------|----------|------------------|-------------------------------|
| <b>10in</b> | <b>4</b> | <b>6</b> | <b>2SVEP10.5</b> | <b>Z-Vent Pipe 10in x 6in</b> |
|             | 10       | 12       | 2SVEP1001        | Z-Vent Pipe 10in x 1 ft       |
|             | 16       | 18       | 2SVEP1001.5      | Z-Vent Pipe 10in x 1.5ft      |
|             | 22       | 24       | 2SVEP1002        | Z-Vent Pipe 10in x 2ft        |
|             | 34       | 36       | 2SVEP1003        | Z-Vent Pipe 10in x 3ft        |
| <b>12in</b> | <b>4</b> | <b>6</b> | <b>2SVEP12.5</b> | <b>Z-Vent Pipe 12in x 6in</b> |
|             | 10       | 12       | 2SVEP1201        | Z-Vent Pipe 12in x 1 ft       |
|             | 16       | 18       | 2SVEP1201.5      | Z-Vent Pipe 12in x 1.5ft      |
|             | 22       | 24       | 2SVEP1202        | Z-Vent Pipe 12in x 2ft        |
|             | 34       | 36       | 2SVEP1203        | Z-Vent Pipe 12in x 3ft        |
| <b>14in</b> | <b>4</b> | <b>6</b> | <b>2SVEP14.5</b> | <b>Z-Vent Pipe 14in x 6in</b> |
|             | 10       | 12       | 2SVEP1401        | Z-Vent Pipe 14in x 1 ft       |
|             | 16       | 18       | 2SVEP1401.5      | Z-Vent Pipe 14in x 1.5ft      |
|             | 22       | 24       | 2SVEP1402        | Z-Vent Pipe 14in x 2ft        |
|             | 34       | 36       | 2SVEP1403        | Z-Vent Pipe 14in x 3ft        |
| <b>16in</b> | <b>4</b> | <b>6</b> | <b>2SVEP16.5</b> | <b>Z-Vent Pipe 16in x 6in</b> |
|             | 10       | 12       | 2SVEP1601        | Z-Vent Pipe 16in x 1 ft       |
|             | 16       | 18       | 2SVEP1601.5      | Z-Vent Pipe 16in x 1.5ft      |
|             | 22       | 24       | 2SVEP1602        | Z-Vent Pipe 16in x 2ft        |
|             | 34       | 36       | 2SVEP1603        | Z-Vent Pipe 16in x 3ft        |
| <b>18in</b> | <b>4</b> | <b>6</b> | <b>2SVEP18.5</b> | <b>Z-Vent Pipe 18in x 6in</b> |
|             | 10       | 12       | 2SVEP1801        | Z-Vent Pipe 18in x 1 ft       |
|             | 16       | 18       | 2SVEP1801.5      | Z-Vent Pipe 18in x 1.5ft      |
|             | 22       | 24       | 2SVEP1802        | Z-Vent Pipe 18in x 2ft        |
|             | 34       | 36       | 2SVEP1803        | Z-Vent Pipe 18in x 3ft        |
| <b>20in</b> | <b>4</b> | <b>6</b> | <b>2SVEP20.5</b> | <b>Z-Vent Pipe 20in x 6in</b> |
|             | 10       | 12       | 2SVEP2001        | Z-Vent Pipe 20in x 1 ft       |
|             | 16       | 18       | 2SVEP2001.5      | Z-Vent Pipe 20in x 1.5ft      |
|             | 22       | 24       | 2SVEP2002        | Z-Vent Pipe 20in x 2ft        |
|             | 34       | 36       | 2SVEP2003        | Z-Vent Pipe 20in x 3ft        |
| <b>22in</b> | <b>4</b> | <b>6</b> | <b>2SVEP22.5</b> | <b>Z-Vent Pipe 22in x 6in</b> |
|             | 10       | 12       | 2SVEP2201        | Z-Vent Pipe 22in x 1 ft       |
|             | 16       | 18       | 2SVEP2201.5      | Z-Vent Pipe 22in x 1.5ft      |
|             | 22       | 24       | 2SVEP2202        | Z-Vent Pipe 22in x 2ft        |
|             | 34       | 36       | 2SVEP2203        | Z-Vent Pipe 22in x 3ft        |
| <b>24in</b> | <b>4</b> | <b>6</b> | <b>2SVEP24.5</b> | <b>Z-Vent Pipe 24in x 6in</b> |
|             | 10       | 12       | 2SVEP2401        | Z-Vent Pipe 24in x 1 ft       |
|             | 16       | 18       | 2SVEP2401.5      | Z-Vent Pipe 24in x 1.5ft      |
|             | 22       | 24       | 2SVEP2402        | Z-Vent Pipe 24in x 2ft        |
|             | 34       | 36       | 2SVEP2403        | Z-Vent Pipe 24in x 3ft        |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Tees

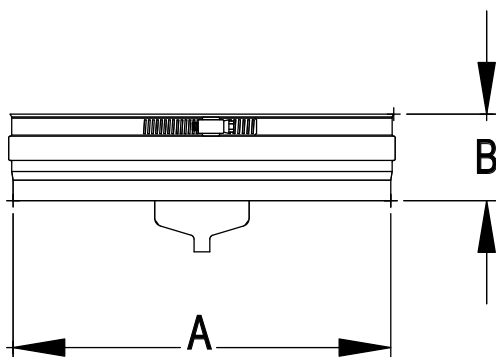
A tee is used to connect horizontal and vertical vent sections



| A  | B    | C    | Part Number | Description     |
|----|------|------|-------------|-----------------|
| 5  | 10.5 | 6.5  | 2SVST05     | Z-Vent Tee 5in  |
| 6  | 10.5 | 6.5  | 2SVST06     | Z-Vent Tee 6in  |
| 7  | 12.5 | 7.5  | 2SVST07     | Z-Vent Tee 7in  |
| 8  | 14.5 | 8.5  | 2SVST08     | Z-Vent Tee 8in  |
| 10 | 18.5 | 10.5 | 2SVST10     | Z-Vent Tee 10in |
| 12 | 20.5 | 10.5 | 2SVST12     | Z-Vent Tee 12in |
| 14 | 22.5 | 12.5 | 2SVST14     | Z-Vent Tee 14in |
| 16 | 24.5 | 13.5 | 2SVST16     | Z-Vent Tee 16in |
| 18 | 26.5 | 14.5 | 2SVST18     | Z-Vent Tee 18in |
| 20 | 28.5 | 15.5 | 2SVST20     | Z-Vent Tee 20in |
| 22 | 30.5 | 16.5 | 2SVST22     | Z-Vent Tee 22in |
| 24 | 32.5 | 17.5 | 2SVST24     | Z-Vent Tee 24in |

## Tee Cap with Drain

A tee cap with drain is required at the bottom of a vertical stack. High temperature silicone tubing is available separately.

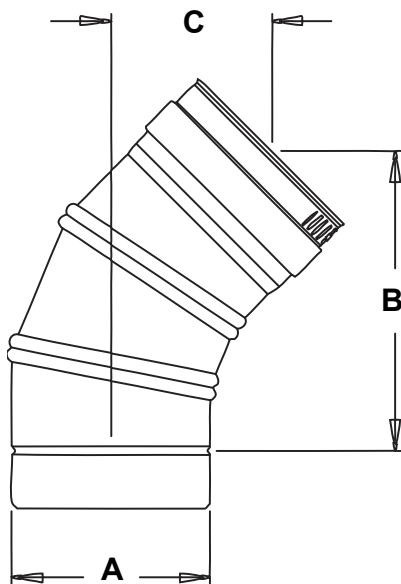


| A  | B | Part Number | Description         |
|----|---|-------------|---------------------|
| 4  | 3 | 2SVSTCD04   | Z-Vent Tee Cap 4in  |
| 5  | 3 | 2SVSTCD05   | Z-Vent Tee Cap 5in  |
| 6  | 3 | 2SVSTCD06   | Z-Vent Tee Cap 6in  |
| 7  | 3 | 2SVSTCD07   | Z-Vent Tee Cap 7in  |
| 8  | 3 | 2SVSTCD08   | Z-Vent Tee Cap 8in  |
| 10 | 3 | 2SVSTCD10   | Z-Vent Tee Cap 10in |
| 12 | 3 | 2SVSTCD12   | Z-Vent Tee Cap 12in |
| 14 | 3 | 2SVSTCD14   | Z-Vent Tee Cap 14in |
| 16 | 3 | 2SVSTCD16   | Z-Vent Tee Cap 16in |
| 18 | 3 | 2SVSTCD18   | Z-Vent Tee Cap 18in |
| 20 | 3 | 2SVSTCD20   | Z-Vent Tee Cap 20in |
| 22 | 3 | 2SVSTCD22   | Z-Vent Tee Cap 22in |
| 24 | 3 | 2SVSTCD24   | Z-Vent Tee Cap 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



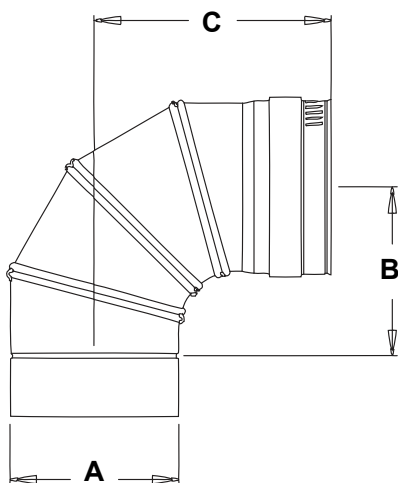
## 45° Elbows



45° elbows are used when a direction change or offset is required.

| A  | B    | C    | Part Number  | Description             |
|----|------|------|--------------|-------------------------|
| 3  | 3.5  | 2.25 | 2SVEEWCF0345 | Z-Vent Elbow 45° x 3in  |
| 4  | 4    | 2.50 | 2SVEEWCF0445 | Z-Vent Elbow 45° x 4in  |
| 5  | 4.5  | 2.50 | 2SVEEWC0545  | Z-Vent Elbow 45° x 5in  |
| 6  | 4.75 | 2.75 | 2SVEE0645    | Z-Vent Elbow 45° x 6in  |
| 7  | 5    | 4    | 2SVEE0745    | Z-Vent Elbow 45° x 7in  |
| 8  | 5.5  | 4    | 2SVEE0845    | Z-Vent Elbow 45° x 8in  |
| 10 | 6    | 4    | 2SVEE1045    | Z-Vent Elbow 45° x 10in |
| 12 | 6.5  | 4.50 | 2SVEE1245    | Z-Vent Elbow 45° x 12in |
| 14 | 7    | 4.50 | 2SVEE1445    | Z-Vent Elbow 45° x 14in |
| 16 | 7.75 | 5    | 2SVEE1645    | Z-Vent Elbow 45° x 16in |
| 18 | 9    | 6    | 2SVEE1845    | Z-Vent Elbow 45° x 18in |
| 20 | 10   | 6.50 | 2SVEE2045    | Z-Vent Elbow 45° x 20in |
| 22 | 11   | 7    | 2SVEE2245    | Z-Vent Elbow 45° x 22in |
| 24 | 12   | 7.50 | 2SVEE2445    | Z-Vent Elbow 45° x 24in |

## 90° Elbows



90° elbows are used when a direction change or offset is required.

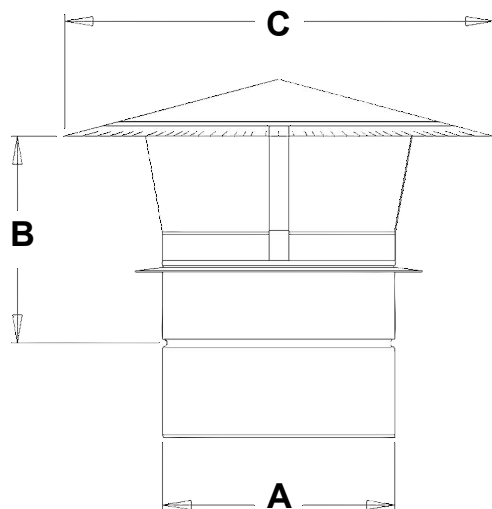
| A  | B     | C     | Part Number  | Description             |
|----|-------|-------|--------------|-------------------------|
| 3  | 3.75  | 5.75  | 2SVEEWCF0390 | Z-Vent Elbow 90° x 3in  |
| 4  | 4.25  | 6.25  | 2SVEEWCF0490 | Z-Vent Elbow 90° x 4in  |
| 5  | 4.5   | 6.75  | 2SVEEWC0590  | Z-Vent Elbow 90° x 5in  |
| 6  | 5.25  | 7.25  | 2SVEE0690    | Z-Vent Elbow 90° x 6in  |
| 7  | 6     | 7.5   | 2SVEE0790    | Z-Vent Elbow 90° x 7in  |
| 8  | 7     | 8     | 2SVEE0890    | Z-Vent Elbow 90° x 8in  |
| 10 | 7.75  | 9.75  | 2SVEE1090    | Z-Vent Elbow 90° x 10in |
| 12 | 9.25  | 10.50 | 2SVEE1290    | Z-Vent Elbow 90° x 12in |
| 14 | 9.5   | 11.25 | 2SVEE1490    | Z-Vent Elbow 90° x 14in |
| 16 | 10.75 | 12.75 | 2SVEE1690    | Z-Vent Elbow 90° x 16in |
| 18 | 11.50 | 13.50 | 2SVEE1890    | Z-Vent Elbow 90° x 18in |
| 20 | 12.25 | 14.75 | 2SVEE2090    | Z-Vent Elbow 90° x 20in |
| 22 | 13    | 15.25 | 2SVEE2290    | Z-Vent Elbow 90° x 22in |
| 24 | 14    | 16    | 2SVEE2490    | Z-Vent Elbow 90° x 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Low Resistance Rain Cap

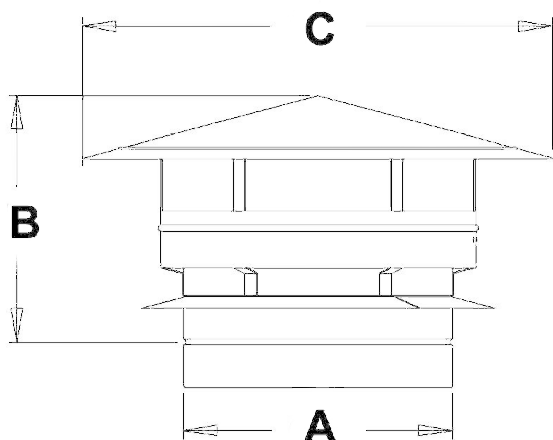
A low resistance rain cap is designed to terminate a vertical stack and prevent the entrance of debris or rain into the vent. It also provides low resistance to flue gas flow.



| A  | B     | C  | Part Number | Description                  |
|----|-------|----|-------------|------------------------------|
| 5  | 5     | 10 | 2SVSRC05    | Low Resistance Rain Cap 5in  |
| 6  | 5.5   | 11 | 2SVSRC06    | Low Resistance Rain Cap 6in  |
| 7  | 6.5   | 13 | 2SVSRC07    | Low Resistance Rain Cap 7in  |
| 8  | 7.25  | 15 | 2SVSRC08    | Low Resistance Rain Cap 8in  |
| 10 | 9     | 18 | 2SVSRC10    | Low Resistance Rain Cap 10in |
| 12 | 11    | 22 | 2SVSRC12    | Low Resistance Rain Cap 12in |
| 14 | 12.75 | 26 | 2SVSRC14    | Low Resistance Rain Cap 14in |
| 16 | 14.5  | 30 | 2SVSRC16    | Low Resistance Rain Cap 16in |
| 18 | 16.5  | 34 | 2SVSRC18    | Low Resistance Rain Cap 18in |
| 20 | 18.25 | 38 | 2SVSRC20    | Low Resistance Rain Cap 20in |
| 22 | 20    | 41 | 2SVSRC22    | Low Resistance Rain Cap 22in |
| 24 | 22    | 45 | 2SVSRC24    | Low Resistance Rain Cap 24in |

## Rain Cap

A rain cap is designed to terminate a vertical stack and prevent the entrance of debris or rain into the vent. Includes wind band to prevent draft loss.



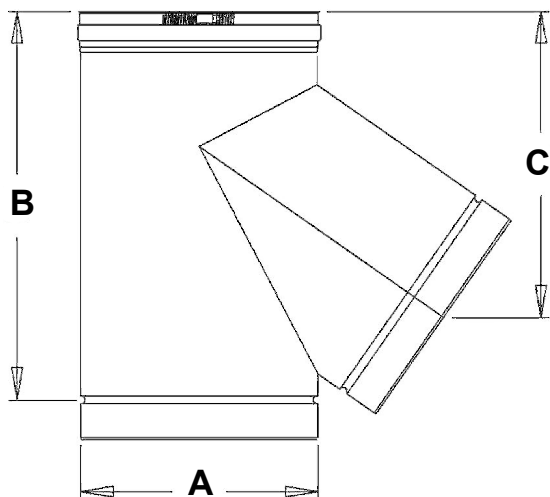
| A  | B   | C    | Part Number | Description                |
|----|-----|------|-------------|----------------------------|
| 3  | 6   | 9    | 2SVSRCF03   | Rain cap /w wind band 3in  |
| 4  | 6   | 9    | 2SVSRCF04   | Rain cap /w wind band 4in  |
| 5  | 6.5 | 11.5 | 2SVSRCX05   | Rain cap /w wind band 5in  |
| 6  | 6.5 | 13   | 2SVSRCX06   | Rain cap /w wind band 6in  |
| 7  | 6.5 | 13   | 2SVSRCX07   | Rain cap /w wind band 7in  |
| 8  | 6.5 | 13   | 2SVSRCX08   | Rain cap /w wind band 8in  |
| 9  | 6.5 | 15   | 2SVSRCX09   | Rain cap /w wind band 9in  |
| 10 | 8   | 13   | 2SVSRCX10   | Rain cap /w wind band 10in |
| 12 | 8   | 15   | 2SVSRCX12   | Rain cap /w wind band 12in |
| 14 | 8   | 15   | 2SVSRCX14   | Rain cap /w wind band 14in |
| 16 | 12  | 20   | 2SVSRCX16   | Rain cap /w wind band 16in |
| 18 | 12  | 23   | 2SVSRCX18   | Rain cap /w wind band 18in |
| 20 | 12  | 26   | 2SVSRCX20   | Rain cap /w wind band 20in |
| 22 | 12  | 29   | 2SVSRCX22   | Rain cap /w wind band 22in |
| 24 | 12  | 32   | 2SVSRCX24   | Rain cap /w wind band 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Lateral 45°

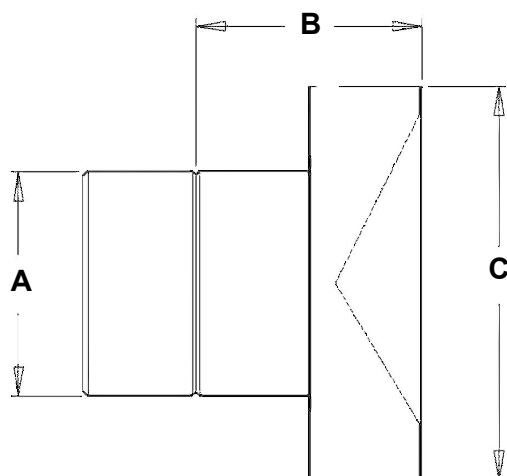
A lateral 45° is designed to allow a low flow resistance connection of horizontal and vertical sections. A tee cap is available separately.



| A  | B     | C     | Part Number | Description                   |
|----|-------|-------|-------------|-------------------------------|
| 5  | 13    | 12    | 2SVSL0545   | Z-Vent Lateral 45° x 5in Tee  |
| 6  | 14    | 13    | 2SVSL0645   | Z-Vent Lateral 45° x 6in Tee  |
| 7  | 15.5  | 14.5  | 2SVSL0745   | Z-Vent Lateral 45° x 7in Tee  |
| 8  | 17    | 15    | 2SVSL0845   | Z-Vent Lateral 45° x 8in Tee  |
| 10 | 20    | 17.5  | 2SVSL1045   | Z-Vent Lateral 45° x 10in Tee |
| 12 | 23    | 19.5  | 2SVSL1245   | Z-Vent Lateral 45° x 12in Tee |
| 14 | 26    | 21.5  | 2SVSL1445   | Z-Vent Lateral 45° x 14in Tee |
| 16 | 28.5  | 24    | 2SVSL1645   | Z-Vent Lateral 45° x 16in Tee |
| 18 | 31.5  | 26    | 2SVSL1845   | Z-Vent Lateral 45° x 18in Tee |
| 20 | 34.25 | 28    | 2SVSL2045   | Z-Vent Lateral 45° x 20in Tee |
| 22 | 37    | 30    | 2SVSL2245   | Z-Vent Lateral 45° x 22in Tee |
| 24 | 40    | 32.25 | 2SVSL2445   | Z-Vent Lateral 45° x 24in Tee |

## Wall Termination

A wall termination is used to terminate a horizontal vent. The special design resists winds from affecting flue gas flow.

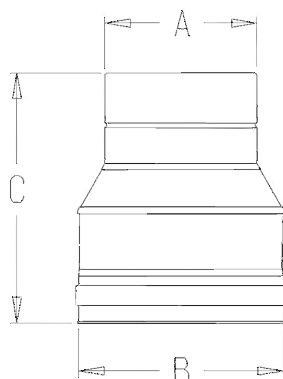


| A  | B     | C  | Part Number | Description          |
|----|-------|----|-------------|----------------------|
| 3  | 4     | 5  | 2SVSRTF03   | Termination Box 3in  |
| 4  | 4     | 6  | 2SVSRTF04   | Termination Box 4in  |
| 5  | 4.125 | 7  | 2SVSRTX05   | Termination Box 5in  |
| 6  | 4.75  | 8  | 2SVSRTX06   | Termination Box 6in  |
| 7  | 5.25  | 9  | 2SVSRTX07   | Termination Box 7in  |
| 8  | 5.75  | 10 | 2SVSRTX08   | Termination Box 8in  |
| 10 | 7     | 12 | 2SVSRTX10   | Termination Box 10in |
| 12 | 8     | 14 | 2SVSRTX12   | Termination Box 12in |
| 14 | 9     | 16 | 2SVSRTX14   | Termination Box 14in |
| 16 | 10    | 18 | 2SVSRTX16   | Termination Box 16in |
| 18 | 11    | 20 | 2SVSRTX18   | Termination Box 18in |
| 20 | 12    | 22 | 2SVSRTX20   | Termination Box 20in |
| 22 | 13    | 24 | 2SVSRTX22   | Termination Box 22in |
| 24 | 14    | 28 | 2SVSRTX24   | Termination Box 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



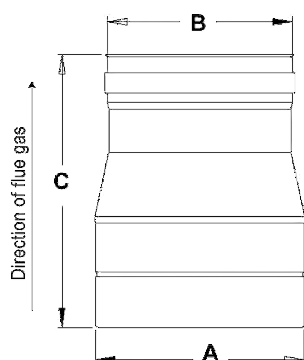
## Increaser



Used to upsize a vent system

| A  | B       | C  | Part Number   | Description              |
|----|---------|----|---------------|--------------------------|
| 3  | 4,5,6   | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 4  | 5,6,7   | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 5  | 6,7,8   | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 6  | 7,8,10  | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 7  | 8,10,12 | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 8  | 10,12   | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |
| 10 | 12      | 10 | 2SVSIO(A)O(B) | Z-Vent Increaser(A)to(B) |

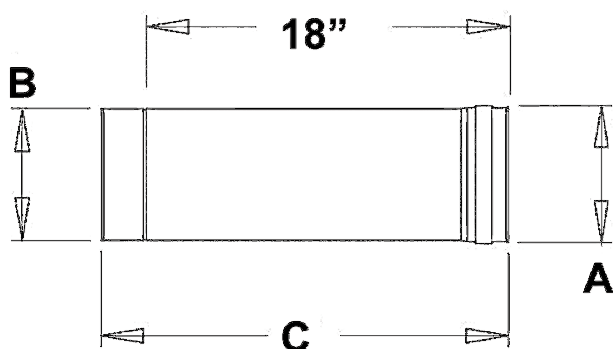
## Reducer



Used to downsize a vent system

| A  | B      | C  | Part Number   | Description            |
|----|--------|----|---------------|------------------------|
| 12 | 10,8,7 | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 10 | 8,7,6  | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 8  | 7,6,5  | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 7  | 6,5,4  | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 6  | 5,4,3  | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 5  | 4,3    | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |
| 4  | 3      | 10 | 2SVSRO(A)O(B) | Z-Vent Reducer(A)to(B) |

## Adjustable 18in



The use of adjustable pipe may be required when the system must be located within extremely tight installation parameters.

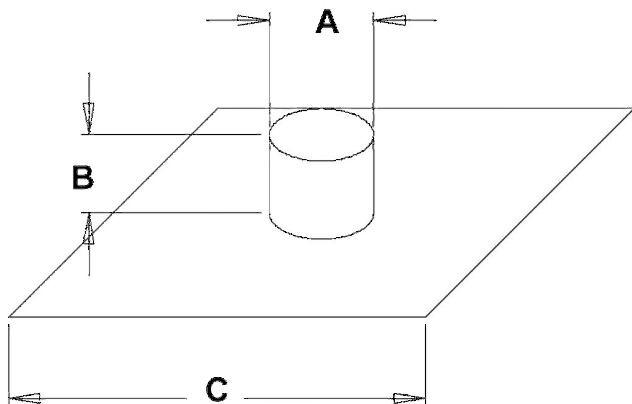
| A  | B      | C  | Part Number | Description                 |
|----|--------|----|-------------|-----------------------------|
| 3  | 2.925  | 18 | 2SVSPA03    | Z-Vent Adjustable Pipe 3in  |
| 4  | 3.925  | 18 | 2SVSPA04    | Z-Vent Adjustable Pipe 4in  |
| 5  | 4.925  | 18 | 2SVSPA05    | Z-Vent Adjustable Pipe 5in  |
| 6  | 5.925  | 18 | 2SVSPA06    | Z-Vent Adjustable Pipe 6in  |
| 7  | 6.925  | 18 | 2SVSPA07    | Z-Vent Adjustable Pipe 7in  |
| 8  | 7.925  | 18 | 2SVSPA08    | Z-Vent Adjustable Pipe 8in  |
| 10 | 9.925  | 18 | 2SVSPA10    | Z-Vent Adjustable Pipe 10in |
| 12 | 11.925 | 18 | 2SVSPA12    | Z-Vent Adjustable Pipe 12in |
| 14 | 13.925 | 18 | 2SVSPA14    | Z-Vent Adjustable Pipe 14in |
| 16 | 15.925 | 18 | 2SVSPA16    | Z-Vent Adjustable Pipe 16in |
| 18 | 17.925 | 18 | 2SVSPA18    | Z-Vent Adjustable Pipe 18in |
| 20 | 19.925 | 18 | 2SVSPA20    | Z-Vent Adjustable Pipe 20in |
| 22 | 21.925 | 18 | 2SVSPA22    | Z-Vent Adjustable Pipe 22in |
| 24 | 23.925 | 18 | 2SVSPA24    | Z-Vent Adjustable Pipe 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Flashing Flat

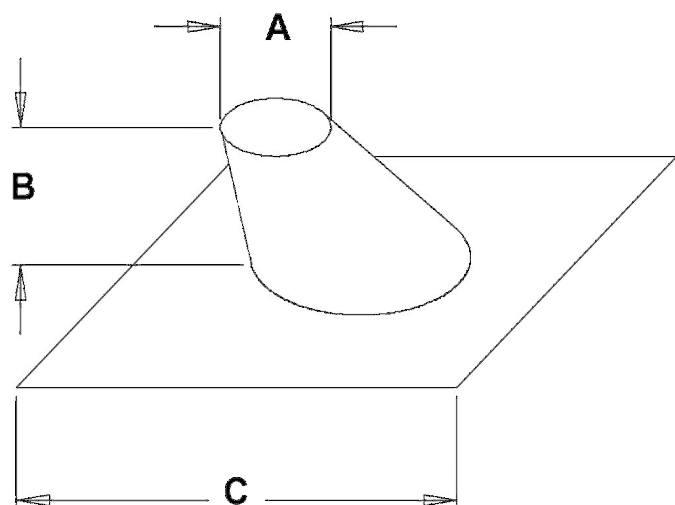
Flat flashing provides weather protection where the vent penetrates the roof or chimney. Use on flat or slightly sloped (5° slope maximum) roofs.



| A  | B | C  | Part Number | Description               |
|----|---|----|-------------|---------------------------|
| 3  | 4 | 16 | 2SVSSCF03   | Z-Vent Flashing Flat 3in  |
| 4  | 4 | 16 | 2SVSSCF04   | Z-Vent Flashing Flat 4in  |
| 5  | 4 | 16 | 2SVSF05     | Z-Vent Flashing Flat 5in  |
| 6  | 4 | 16 | 2SVSF06     | Z-Vent Flashing Flat 6in  |
| 7  | 4 | 16 | 2SVSF07     | Z-Vent Flashing Flat 7in  |
| 8  | 4 | 16 | 2SVSF08     | Z-Vent Flashing Flat 8in  |
| 10 | 4 | 18 | 2SVSF10     | Z-Vent Flashing Flat 10in |
| 12 | 4 | 24 | 2SVSF12     | Z-Vent Flashing Flat 12in |
| 14 | 4 | 26 | 2SVSF14     | Z-Vent Flashing Flat 14in |
| 16 | 4 | 28 | 2SVSF16     | Z-Vent Flashing Flat 16in |
| 18 | 4 | 30 | 2SVSF18     | Z-Vent Flashing Flat 18in |
| 20 | 4 | 32 | 2SVSF20     | Z-Vent Flashing Flat 20in |
| 22 | 4 | 34 | 2SVSF22     | Z-Vent Flashing Flat 22in |
| 24 | 4 | 36 | 2SVSF24     | Z-Vent Flashing Flat 24in |

## Flashing 0-30°

0-30° flashing provides weather protection where the vent penetrates the roof. Use on roofs with a pitch from 5-30°- 0/12-5/12 slope



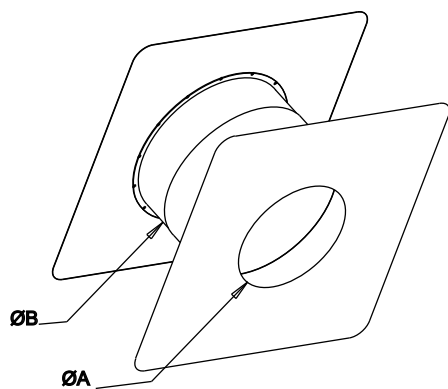
| A  | B | C  | Part Number | Description                |
|----|---|----|-------------|----------------------------|
| 3  | 6 | 16 | 2SVSADJF03  | Z-Vent 0-30° Flashing 3in  |
| 4  | 6 | 16 | 2SVSADJF04  | Z-Vent 0-30° Flashing 4in  |
| 5  | 6 | 18 | 2SVSFA05    | Z-Vent 0-30° Flashing 5in  |
| 6  | 6 | 20 | 2SVSFA06    | Z-Vent 0-30° Flashing 6in  |
| 7  | 6 | 22 | 2SVSFA07    | Z-Vent 0-30° Flashing 7in  |
| 8  | 6 | 24 | 2SVSFA08    | Z-Vent 0-30° Flashing 8in  |
| 10 | 6 | 26 | 2SVSFA10    | Z-Vent 0-30° Flashing 10in |
| 12 | 6 | 28 | 2SVSFA12    | Z-Vent 0-30° Flashing 12in |
| 14 | 6 | 30 | 2SVSFA14    | Z-Vent 0-30° Flashing 14in |
| 16 | 6 | 32 | 2SVSFA16    | Z-Vent 0-30° Flashing 16in |
| 18 | 6 | 34 | 2SVSFA18    | Z-Vent 0-30° Flashing 18in |
| 20 | 6 | 36 | 2SVSFA20    | Z-Vent 0-30° Flashing 20in |
| 22 | 6 | 38 | 2SVSFA22    | Z-Vent 0-30° Flashing 22in |
| 24 | 6 | 40 | 2SVSFA24    | Z-Vent 0-30° Flashing 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Wall Thimble

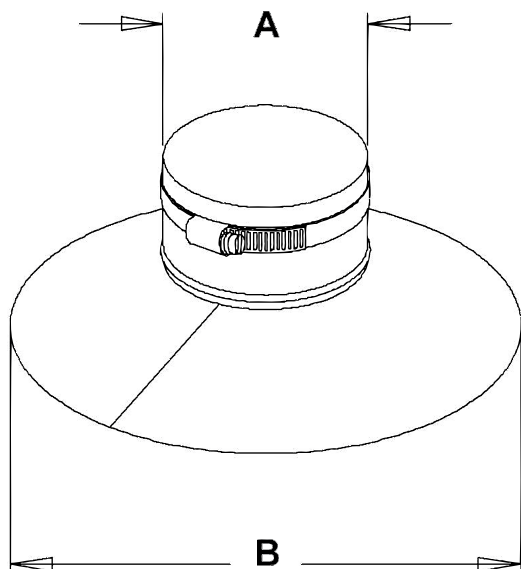
For use when the vent passes through a horizontal opening. Not required for non-combustible walls.



| A  | B      | Part Number | Description               |
|----|--------|-------------|---------------------------|
| 3  | 5      | 2SVSWTX03   | Z-Vent wall thimble 3 in  |
| 4  | 6      | 2SVSWTX04   | Z-Vent wall thimble 4 in  |
| 5  | 7      | 2SVSWTX05   | Z-Vent wall thimble 5 in  |
| 6  | 18.625 | 2SVSWT06    | Z-Vent wall thimble 6 in  |
| 7  | 19.375 | 2SVSWT07    | Z-Vent wall thimble 7 in  |
| 8  | 20.375 | 2SVSWT08    | Z-Vent wall thimble 8 in  |
| 10 | 22.125 | 2SVSWT10    | Z-Vent wall thimble 10 in |
| 12 | 24.125 | 2SVSWT12    | Z-Vent wall thimble 12 in |
| 14 | 26.125 | 2SVSWT14    | Z-Vent wall thimble 14 in |
| 16 | 28.125 | 2SVSWT16    | Z-Vent wall thimble 16 in |
| 18 | 30.125 | 2SVSWT18    | Z-Vent wall thimble 18 in |
| 20 | 32.125 | 2SVSWT20    | Z-Vent wall thimble 20 in |
| 22 | 34.125 | 2SVSWT22    | Z-Vent wall thimble 22 in |
| 24 | 36.125 | 2SVSWT24    | Z-Vent wall thimble 24 in |

## Storm Collar

For use in conjunction with flashing to provide weather protection

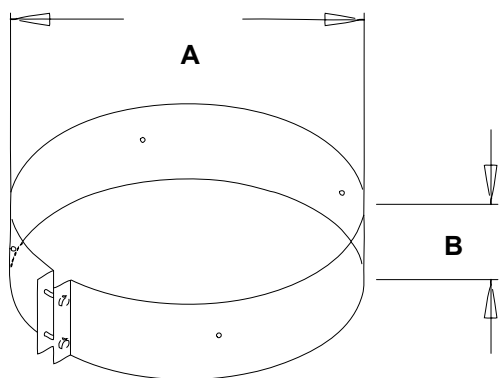


| A  | B  | Part Number | Description              |
|----|----|-------------|--------------------------|
| 3  | 7  | 2SVSLSF03   | Z-Vent Storm Collar 3in  |
| 4  | 8  | 2SVSLSF04   | Z-Vent Storm Collar 4in  |
| 5  | 9  | 2SVSLS05    | Z-Vent Storm Collar 5in  |
| 6  | 10 | 2SVSLS06    | Z-Vent Storm Collar 6in  |
| 7  | 11 | 2SVSLS07    | Z-Vent Storm Collar 7in  |
| 8  | 12 | 2SVSLS08    | Z-Vent Storm Collar 8in  |
| 10 | 14 | 2SVSLS10    | Z-Vent Storm Collar 10in |
| 12 | 16 | 2SVSLS12    | Z-Vent Storm Collar 12in |
| 14 | 18 | 2SVSLS14    | Z-Vent Storm Collar 14in |
| 16 | 20 | 2SVSLS16    | Z-Vent Storm Collar 16in |
| 18 | 22 | 2SVSLS18    | Z-Vent Storm Collar 18in |
| 20 | 24 | 2SVSLS20    | Z-Vent Storm Collar 20in |
| 22 | 26 | 2SVSLS22    | Z-Vent Storm Collar 22in |
| 24 | 28 | 2SVSLS24    | Z-Vent Storm Collar 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



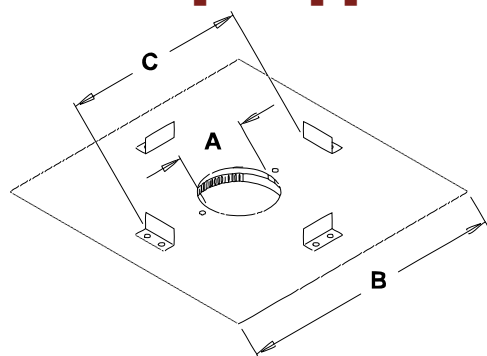
## Guy Band



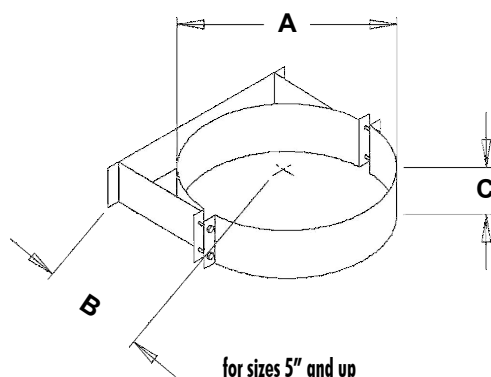
A guy band is used to stabilize the vent above the roof line or where a vent support can not be used. Secure with 4 guy wires ( not included).

| A  | B | Part Number | Description          |
|----|---|-------------|----------------------|
| 3  | 3 | 2SVSGB03    | Z-Vent Guy Band 3in  |
| 4  | 3 | 2SVSGB04    | Z-Vent Guy Band 4in  |
| 5  | 3 | 2SVSGB05    | Z-Vent Guy Band 5in  |
| 6  | 3 | 2SVSGB06    | Z-Vent Guy Band 6in  |
| 7  | 3 | 2SVSGB07    | Z-Vent Guy Band 7in  |
| 8  | 3 | 2SVSGB08    | Z-Vent Guy Band 8in  |
| 10 | 3 | 2SVSGB10    | Z-Vent Guy Band 10in |
| 12 | 3 | 2SVSGB12    | Z-Vent Guy Band 12in |
| 14 | 3 | 2SVSGB14    | Z-Vent Guy Band 14in |
| 16 | 3 | 2SVSGB16    | Z-Vent Guy Band 16in |
| 18 | 3 | 2SVSGB18    | Z-Vent Guy Band 18in |
| 20 | 3 | 2SVSGB20    | Z-Vent Guy Band 20in |
| 22 | 3 | 2SVSGB22    | Z-Vent Guy Band 22in |
| 24 | 3 | 2SVSGB24    | Z-Vent Guy Band 24in |

## Firestop Support



for sizes 3" & 4"



for sizes 5" and up

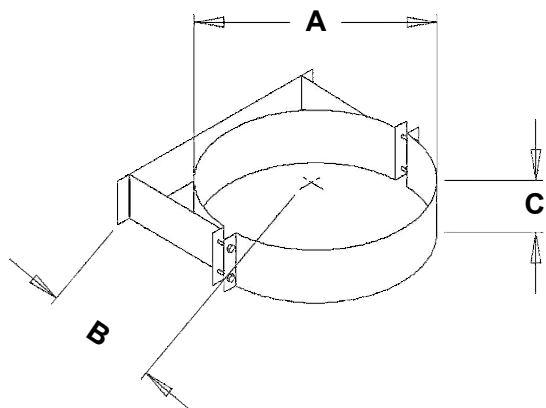
A fire stop is used on vertical systems to provide support and maintain the necessary clearance to combustible materials. (For sizes 5" and up gear clamp comes loose with no gear clamp bracket.)

| A  | B  | C  | Part Number | Description                   |
|----|----|----|-------------|-------------------------------|
| 3  | 19 | 15 | 2SVSFSS03   | Z-Vent Fire Stop Support 3in  |
| 4  | 20 | 16 | 2SVSFSS04   | Z-Vent Fire Stop Support 4in  |
| 5  | 21 | 17 | 2SVSFSS05   | Z-Vent Fire Stop Support 5in  |
| 6  | 22 | 18 | 2SVSFSS06   | Z-Vent Fire Stop Support 6in  |
| 7  | 23 | 19 | 2SVSFSS07   | Z-Vent Fire Stop Support 7in  |
| 8  | 24 | 20 | 2SVSFSS08   | Z-Vent Fire Stop Support 8in  |
| 10 | 26 | 22 | 2SVSFSS10   | Z-Vent Fire Stop Support 10in |
| 12 | 28 | 24 | 2SVSFSS12   | Z-Vent Fire Stop Support 12in |
| 14 | 30 | 26 | 2SVSFSS14   | Z-Vent Fire Stop Support 14in |
| 16 | 32 | 28 | 2SVSFSS16   | Z-Vent Fire Stop Support 16in |
| 18 | 34 | 30 | 2SVSFSS18   | Z-Vent Fire Stop Support 18in |
| 20 | 36 | 32 | 2SVSFSS20   | Z-Vent Fire Stop Support 20in |
| 22 | 38 | 34 | 2SVSFSS22   | Z-Vent Fire Stop Support 22in |
| 24 | 40 | 36 | 2SVSFSS24   | Z-Vent Fire Stop Support 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



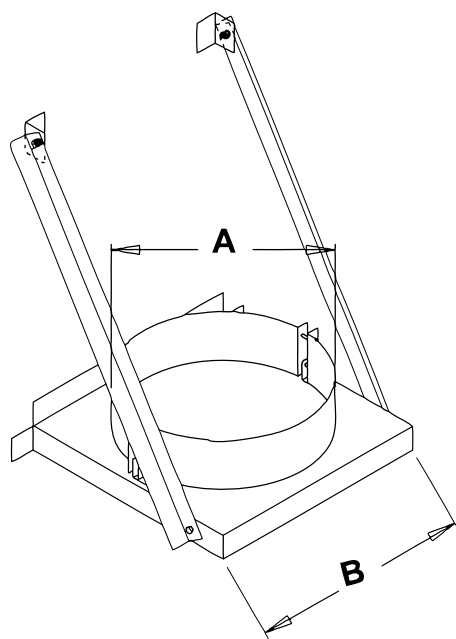
## Vent Support



Vent supports are used to provide support to the vent system while maintaining proper clearance to combustible materials. As vertical supports are required after any 10 foot run. These supports may also be used to support long horizontal runs, which require support every 6 feet.

| A  | B   | C | Part Number | Description                     |
|----|-----|---|-------------|---------------------------------|
| 3  | 2.5 | 3 | 2SVSWS03    | Z-Vent single wall support 3in  |
| 4  | 3.0 | 3 | 2SVSWS04    | Z-Vent single wall support 4in  |
| 5  | 4.5 | 3 | 2SVSWS05    | Z-Vent single wall support 5in  |
| 6  | 5   | 3 | 2SVSWS06    | Z-Vent single wall support 6in  |
| 7  | 5.5 | 3 | 2SVSWS07    | Z-Vent single wall support 7in  |
| 8  | 6   | 3 | 2SVSWS08    | Z-Vent single wall support 8in  |
| 10 | 7   | 3 | 2SVSWS10    | Z-Vent single wall support 10in |
| 12 | 8   | 3 | 2SVSWS12    | Z-Vent single wall support 12in |
| 14 | 9   | 3 | 2SVSWS14    | Z-Vent single wall support 14in |
| 16 | 10  | 3 | 2SVSWS16    | Z-Vent single wall support 16in |
| 18 | 11  | 3 | 2SVSWS18    | Z-Vent single wall support 18in |
| 20 | 12  | 3 | 2SVSWS20    | Z-Vent single wall support 20in |
| 22 | 13  | 3 | 2SVSWS22    | Z-Vent single wall support 22in |
| 24 | 14  | 3 | 2SVSWS24    | Z-Vent single wall support 24in |

## Base Support



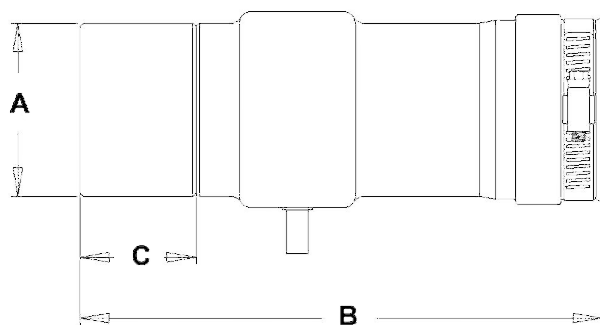
Base supports are designed to support the vent base and maintain proper clearance to combustibles.

| A      | B      | Part Number | Description                     |
|--------|--------|-------------|---------------------------------|
| 3      | 7.125  | 2SVSBS03    | Z-Vent single base support 3in  |
| 4      | 8.125  | 2SVSBS04    | Z-Vent single base support 4in  |
| 5.125  | 9.125  | 2SVSBS05    | Z-Vent single base support 5in  |
| 6.125  | 10.125 | 2SVSBS06    | Z-Vent single base support 6in  |
| 7.125  | 11.125 | 2SVSBS07    | Z-Vent single base support 7in  |
| 8.125  | 12.125 | 2SVSBS08    | Z-Vent single base support 8in  |
| 10.125 | 14.125 | 2SVSBS10    | Z-Vent single base support 10in |
| 12.125 | 16.125 | 2SVSBS12    | Z-Vent single base support 12in |
| 14.125 | 18.125 | 2SVSBS14    | Z-Vent single base support 14in |
| 16.125 | 20.125 | 2SVSBS16    | Z-Vent single base support 16in |
| 18.125 | 22.125 | 2SVSBS18    | Z-Vent single base support 18in |
| 20.125 | 24.125 | 2SVSBS20    | Z-Vent single base support 20in |
| 22.125 | 26.125 | 2SVSBS22    | Z-Vent single base support 22in |
| 24.125 | 28.125 | 2SVSBS24    | Z-Vent single base support 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent



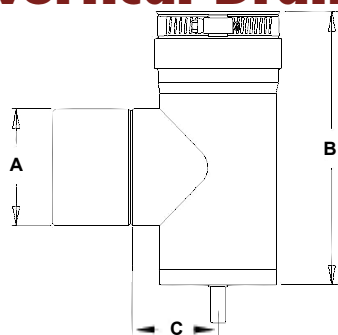
## Horizontal Drain



A horizontal drain pipe is used to drain condensate from the vent system. The drain should be positioned as close as possible to the appliance and vent sloped towards it.

| A | B | C | Part Number | Description                    |
|---|---|---|-------------|--------------------------------|
| 3 | 9 | 2 | 2SVEDWC03   | Z-Vent Horizontal Drainpipe 3" |
| 4 | 9 | 2 | 2SVEDWC04   | Z-Vent Horizontal Drainpipe 4" |

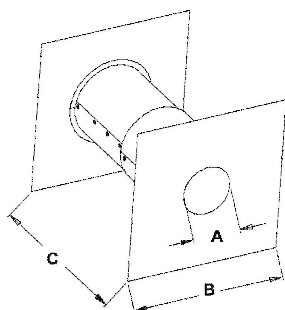
## Vertical Drain Tee



A vertical drain tee is used to drain condensate from the vent system. The drain should be positioned as close as possible to the appliance. High temperature silicone drain tube kit sold separately.

| A | B    | C    | Part Number | Description                |
|---|------|------|-------------|----------------------------|
| 3 | 8.75 | 3.12 | 2SVEVWC04   | Z-Vent Vertical Drantee 3" |
| 4 | 9    | 3.63 | 2SVEVWC04   | Z-Vent Vertical Drantee 4" |

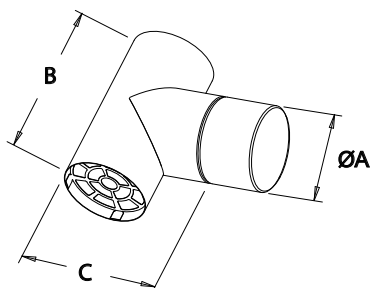
## Extended Wall Thimble



For use when the vent passes through a horizontal opening. Not required for non-combustible walls.

| A | B  | C    | Part Number | Description               |
|---|----|------|-------------|---------------------------|
| 3 | 10 | 6-11 | 2SVSWTE03   | 3in exterior wall thimble |
| 4 | 10 | 6-11 | 2SVSWTE04   | 4in exterior wall thimble |

## Termination Tee



Used to terminate a horizontal or vertical vent.

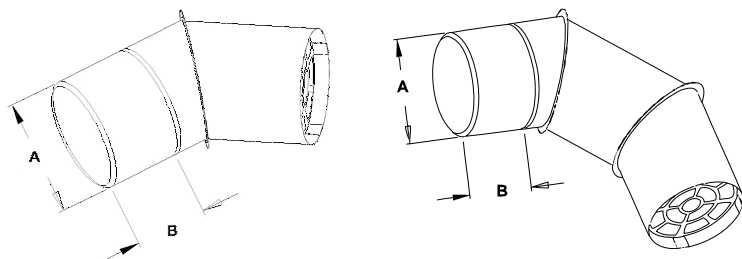
| A | B | C | Part Number | Description                 |
|---|---|---|-------------|-----------------------------|
| 3 | 6 | 5 | 2SVSTTX03   | Z-Vent Termination Tee 3in. |
| 4 | 7 | 6 | 2SVSTTX04   | Z-Vent Termination Tee 4in. |

# Z-Vent single Wall AL29-4C Special Gas Vent



## Termination Elbow

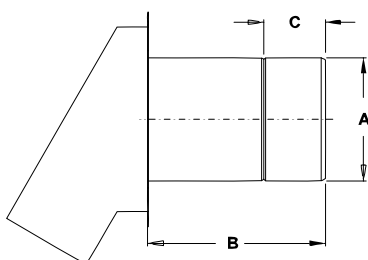
Used to terminate a horizontal vent



| A | B | Part Number | Description                     |
|---|---|-------------|---------------------------------|
| 3 | 2 | 2SVSTEX0345 | Z-Vent Termination Elbow 3 x 45 |
| 3 | 2 | 2SVSTEX0390 | Z-Vent Termination Elbow 3 x 90 |
| 4 | 2 | 2SVSTEX0445 | Z-Vent Termination Elbow 4 x 45 |
| 4 | 2 | 2SVSTEX0490 | Z-Vent Termination Elbow 4 x 90 |

## Termination Hood\*

Used to terminate a horizontal vent section

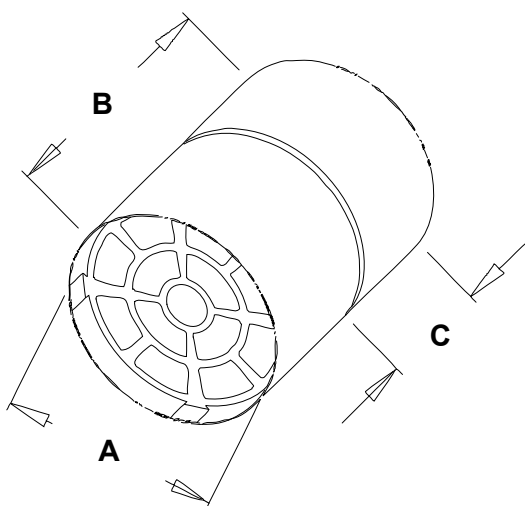


\*Designed for use with Takagi Water Heaters

| A | B    | C | Part Number | Description                 |
|---|------|---|-------------|-----------------------------|
| 3 | 5.75 | 2 | 2SVSHTX03   | Z-Vent Termination Hood 3in |
| 4 | 5.75 | 2 | 2SVSHTX04   | Z-Vent Termination Hood 4in |

## Termination Coupling

Used to terminate a horizontal vent section

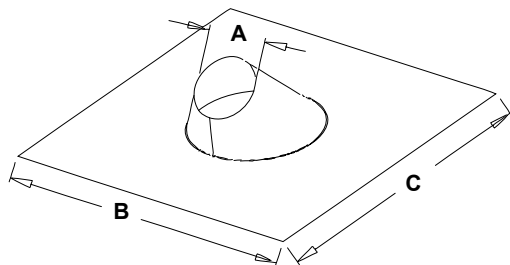


| A | B    | C | Part Number | Description                      |
|---|------|---|-------------|----------------------------------|
| 3 | 4.25 | 2 | 2SVSTPX03   | Z-Vent Termination Couplings 3in |
| 4 | 4.25 | 2 | 2SVSTPX04   | Z-Vent Termination Couplings 4in |

# Z-Vent single Wall AL29-4C Special Gas Vent



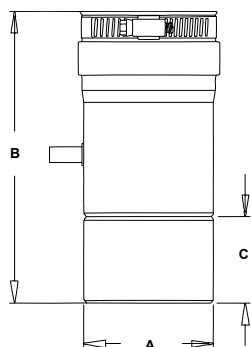
## Steep Roof Flashing



Used where a vertical vent section passes through the roof. Accommodates roof pitches from 40° to 90° - 8/12-12/12. Storm collar sold separately.

| A    | B  | C  | Part Number | Description             |
|------|----|----|-------------|-------------------------|
| 3.25 | 16 | 16 | 2SVSADJS03  | Steep Roof Flashing 3in |
| 4.25 | 16 | 16 | 2SVSADJS04  | Steep Roof Flashing 4in |

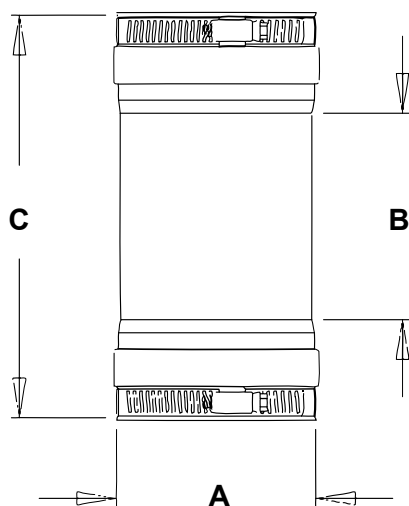
## Vertical Drain Pipe



Used on vertical runs to drain condensate from the system. The drain should be positioned as close as possible to the appliance. High temperature silicone tube kit sold separately.

| A | B    | C | Part Number | Description                    |
|---|------|---|-------------|--------------------------------|
| 3 | 6.75 | 2 | 2SVSEVDP03  | Z-Vent Vertical Drain Pipe 3in |
| 4 | 6.75 | 2 | 2SVSEVDP04  | Z-Vent Vertical Drain Pipe 4in |

## Adapter 6in (Double Female)



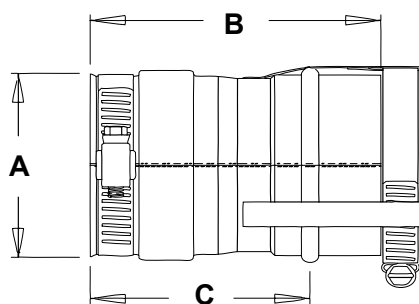
This special section is to adapt the appliance collar to the Z-Vent pipe

| A  | B | C | Part Number | Description                   |
|----|---|---|-------------|-------------------------------|
| 3  | 6 | 2 | 2SVSNA03.5  | Z-Vent appliance adapter 3in  |
| 4  | 6 | 2 | 2SVSNA04.5  | Z-Vent appliance adapter 4in  |
| 5  | 6 | 2 | 2SVSA05     | Z-Vent appliance adapter 5in  |
| 6  | 6 | 2 | 2SVSA06     | Z-Vent appliance adapter 6in  |
| 7  | 6 | 2 | 2SVSA07     | Z-Vent appliance adapter 7in  |
| 8  | 6 | 2 | 2SVSA08     | Z-Vent appliance adapter 8in  |
| 10 | 6 | 2 | 2SVSA10     | Z-Vent appliance adapter 10in |
| 12 | 6 | 2 | 2SVSA12     | Z-Vent appliance adapter 12in |
| 14 | 6 | 2 | 2SVSA14     | Z-Vent appliance adapter 14in |
| 16 | 6 | 2 | 2SVSA16     | Z-Vent appliance adapter 16in |
| 18 | 6 | 2 | 2SVSA18     | Z-Vent appliance adapter 18in |
| 20 | 6 | 2 | 2SVSA20     | Z-Vent appliance adapter 20in |
| 22 | 6 | 2 | 2SVSA22     | Z-Vent appliance adapter 22in |
| 24 | 6 | 2 | 2SVSA24     | Z-Vent appliance adapter 24in |

# Z-Vent single Wall AL29-4C Special Gas Vent

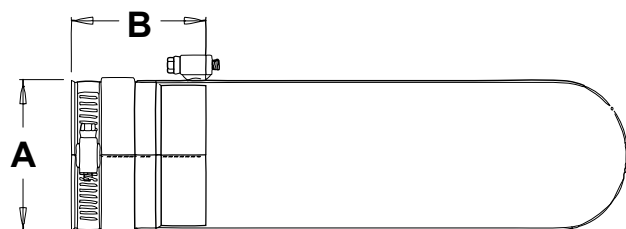


## Weil-Mclain Adaptor



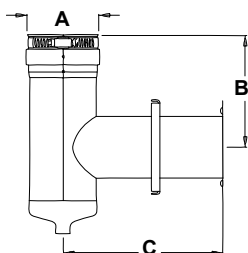
| A | B    | C    | Part Number | Description                           |
|---|------|------|-------------|---------------------------------------|
| 3 | 4.25 | 3.25 | 2SVEMGVX03  | Weil-Mclain GV Starter 3in (Series 2) |

## Weil-Mclain CGI Adaptor



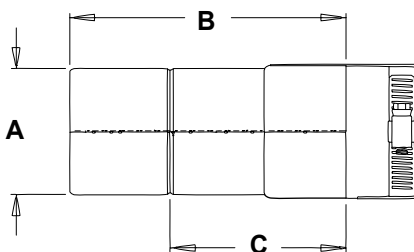
| A | B | Part Number | Description                 |
|---|---|-------------|-----------------------------|
| 3 | 3 | 2SVEWMFAF03 | Weil-Mclain CGI Adaptor 3in |

## Weil-Mclain Starter Tee Series 3/4 Adaptor



| A | B   | C | Part Number | Description                                |
|---|-----|---|-------------|--------------------------------------------|
| 3 | 5.5 | 7 | 2SVEVSTF03  | Weil-Mclain Starter Tee 3in (Series 3 & 4) |

## Safety Vent Adaptor

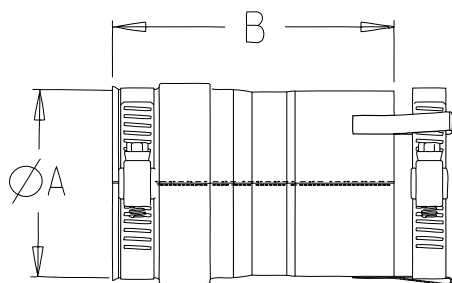


| A | B   | C   | Part Number | Description                  |
|---|-----|-----|-------------|------------------------------|
| 3 | 5.5 | 3.5 | 2SVSSVA03   | Safety Vent Adaptor 3in Coax |

# Z-Vent single Wall AL29-4C Special Gas Vent

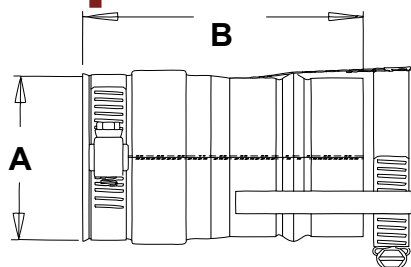


## Buderus Adaptor



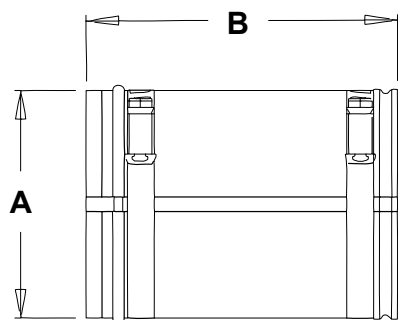
| A | B    | Part Number | Description               |
|---|------|-------------|---------------------------|
| 3 | 4.25 | 2SVB03      | Z-Vent Buderus GA 124 244 |
| 4 | 4.25 | 2SVB04      | Z-Vent Buderus GA 124 244 |

## Burnham, Triangle Tube Adaptor



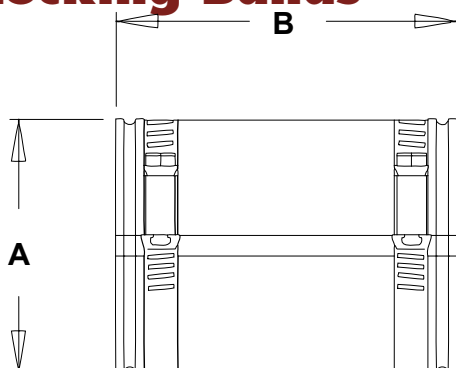
| A | B | Part Number | Description                        |
|---|---|-------------|------------------------------------|
| 3 | 4 | 2SVSTA03    | Burnham PV2/ Triangle Tube Adaptor |

## Ametek Fan Adaptor



| A | B    | Part Number | Description            |
|---|------|-------------|------------------------|
| 3 | 4.75 | 2SVSACAF03  | Ametek Fan Adaptor 3in |

## Locking Bands

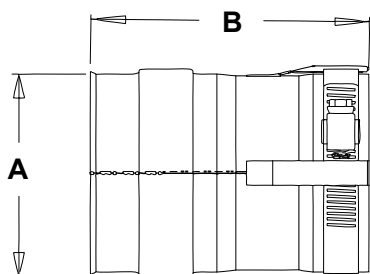


| A | B | Part Number | Description             |
|---|---|-------------|-------------------------|
| 3 | 4 | 2SVSLBF03   | Z-Vent Locking Band 3in |
| 4 | 4 | 2SVSLBF04   | Z-Vent Locking Band 4in |

# Z-Vent single Wall AL29-4C Special Gas Vent

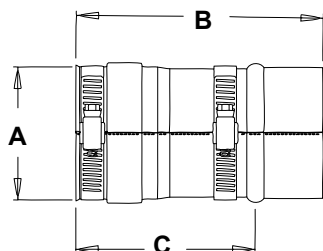


## Modine Adaptor



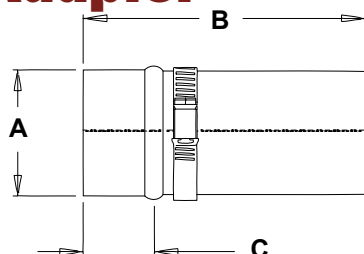
| A | B | Part Number | Description                       |
|---|---|-------------|-----------------------------------|
| 4 | 4 | 2SVMPE04    | Z-Vent Modine PDP 125 Adaptor 4in |

## Slant Fin Victory, Concept, VSPH Adaptor



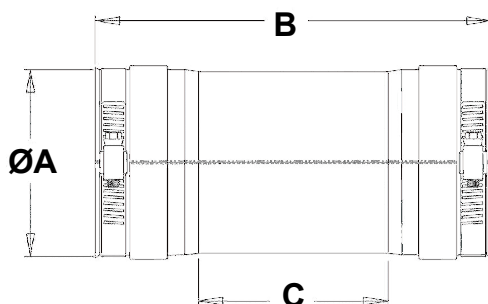
| A | B   | C | Part Number | Description                             |
|---|-----|---|-------------|-----------------------------------------|
| 3 | 5.5 | 4 | 2SVSSLA2    | Slantfin Victory, Concept, VSPH Adaptor |

## Slant Fin Termination Adaptor



| A | B | C   | Part Number | Description                  |
|---|---|-----|-------------|------------------------------|
| 3 | 6 | 1.5 | 2SVSSLA1    | Slantfin Termination Adaptor |

## Smith/Hydrotherm Adaptor

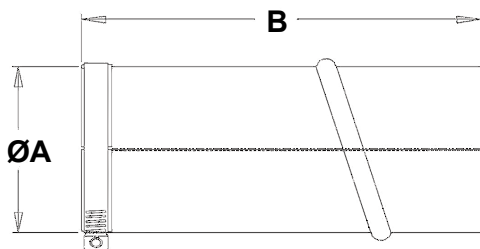


| A | B  | C | Part Number | Description                  |
|---|----|---|-------------|------------------------------|
| 4 | 18 | 4 | 2SVESHA04   | 4in Smith/Hydrotherm Adaptor |

# Z-Vent single Wall AL29-4C Special Gas Vent

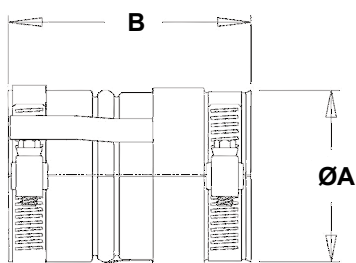


## Sta-Rite Adaptor



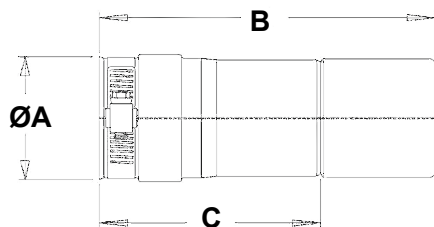
| A | B    | Part Number | Description        |
|---|------|-------------|--------------------|
| 4 | 8.25 | 4STPHA04    | Sta-Rite Connector |

## Utica Adaptor



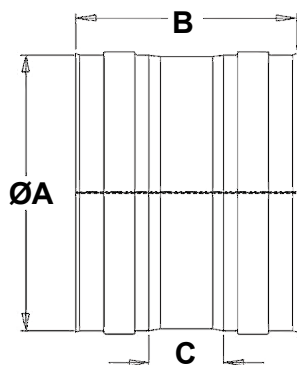
| A | B    | Part Number | Description              |
|---|------|-------------|--------------------------|
| 3 | 3.75 | 2SVSUBAF03  | Utica Boiler Adaptor 3in |
| 4 | 3.75 | 2SVSUBAF04  | Utica Boiler Adaptor 4in |

## Viessmann Vitoden Adaptor



| A | B | C | Part Number | Description         |
|---|---|---|-------------|---------------------|
| 3 | 6 | 4 | 2SVSVB03    | Adaptor Vitoden 3in |
| 4 | 6 | 4 | 2SVSVB04    | Adaptor Vitoden 4in |

## Viessmann Vitogas Adaptor

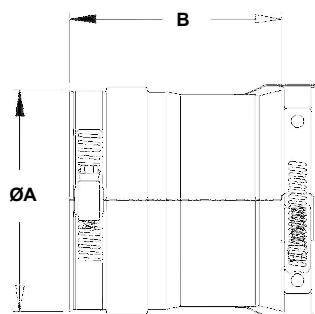


| A | B | C | Part Number | Description           |
|---|---|---|-------------|-----------------------|
| 8 | 6 | 2 | 2SVSA08     | 8in Appliance Adaptor |

# Z-Vent single Wall AL29-4C Special Gas Vent

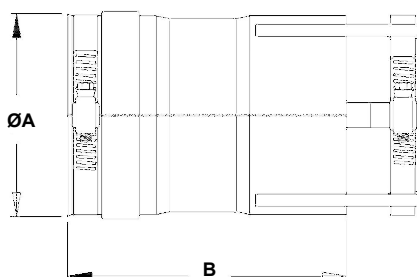


## Bosch Adaptor



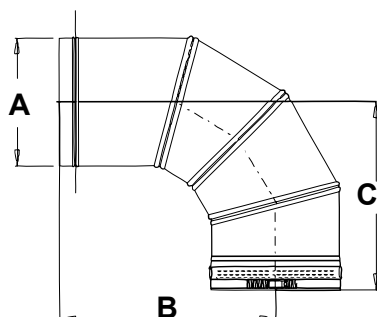
| A | B | Part Number | Description              |
|---|---|-------------|--------------------------|
| 4 | 4 | 2SVFX04     | Bosch 125 FX Adaptor 4in |

## Noritz Adaptor



| A | B | Part Number | Description               |
|---|---|-------------|---------------------------|
| 4 | 6 | 2SVWA03     | Z-Vent Adaptor Noritz 3in |
| 4 | 6 | 2SVWA04     | Z-Vent Adaptor Noritz 4in |
| 4 | 6 | 2SVWA05     | Z-Vent Adaptor Noritz 5in |

## Adaptor Aerco



| A | B    | C     | Part Number | Description          |
|---|------|-------|-------------|----------------------|
| 8 | 13.5 | 11.75 | 2SVAERO890  | Adaptor Aerco 8 X 90 |