$\qquad$
Date:
PO\#/Job:
$\qquad$
$\qquad$

Dry sprinklers are custom made and NOT RETURNABLE. Please follow these steps to ensure an accurate order

1. Check the desired SIN (Sprinkler Identification Number).
2. Check desired sprinkler finish and temperature.
(Circle temp and finish for fusible link models.)
3. Enter A or B dimensions - see page 2 for dimensional references.
4. Enter order quantity.

A Dimension is the distance from the face of the fitting (tee) to desired finished surface of ceiling.
B Dimension is the distance from the face of the fitting (tee) to the top of the deflector - upright models only.








| ELO Pendent |
| :--- |
| $\square$ VK544 (SR ELO)* |
| $\square$ VK547 (QR ELO)* |
| *Fusible Link |
| $165^{\circ} \quad 205^{\circ} 280^{\circ}$ |
| Brass Chrome White |
| (Circle temp and finish) |
| Lengths in 6" increments, |
| $12^{\prime \prime}-48^{\prime \prime}$ |


| Horizontal Sidewall VK152 (SR) VK2503 (SR OH) | Vertical SidewallVK153 (SR) | Upright VK160 (SR)* VK184 (QR)* <br> *Available in Brass only | Finish Chrome (F) Brass (A) ENT (JN) |
| :---: | :---: | :---: | :---: |
| VK174 (QR) VK2753 (QR OH) VK2843 (QR OH*) <br> *Fusible Link ( $165^{\circ}$, $205^{\circ}, 280^{\circ}$ ) <br> (Circle temp) |  |  | Temperatures $155^{\circ} \mathrm{F}\left(68^{\circ} \mathrm{C}\right)(\mathrm{B})$ $175^{\circ} \mathrm{F}\left(79^{\circ} \mathrm{C}\right)(\mathrm{D})$ $200^{\circ} \mathrm{F}\left(93^{\circ} \mathrm{C}\right)(\mathrm{E})$ $286^{\circ} \mathrm{F}\left(141^{\circ} \mathrm{C}\right) \mathrm{G}$ |
| $\square \text { mos }$ |  |  | Lengths in $1 / 2^{\prime \prime}$ increments |


| A or B Dim: | Qty: |
| :--- | :--- |
| - | - |
| $\square$ | - |
| $\square$ | - |
| $\square$ | - |
| $\square$ |  |
| $\square$ | - |


| Quantity | A/B Dim | SIN |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## Determining A and B Dimensions

Dry sprinklers are customer specific products and are NOT RETURNABLE. Any changes made after order submission are subject to charges for manufacturing processes completed at the time of change or cancellation. These charges could be equal to the value of the original order. Please check the information carefully before ordering. Refer to Viking Technical Data for detailed product information.


Standard Adjustable, Recessed Adjustable, Domed Concealed Pendent and HSW


For "A" Dimension:

1. Determine the distance from the face of tee to the surface of finished ceiling or wall.
2. • For Standard Adjustable round to the nearest $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ between $1-1 / 2^{\prime \prime}$ and $45-1 / 2^{\prime \prime}$ ( 38 mm and 1156 mm ).

- For Recessed Adjustable round to the nearest $1 / 4^{\prime \prime}$ ( 6 mm ) between $3-1 / 4^{\prime \prime}$ and $47-1 / 2^{\prime \prime}(83 \mathrm{~mm}$ and 1207 mm ).
- For Domed Concealed round to the nearest $1 / 4^{\prime \prime}(6 \mathrm{~mm})$ between $4^{\prime \prime}$ and $48-1 / 4^{\prime \prime}(102 \mathrm{~mm}$ and 1226 mm$)$.


## For "B" Dimension:

1. Determine the distance from the face of the tee to the top of the sprinkler deflector.
2. Round to the nearest $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ increment between $4-1 / 2^{\prime \prime}$ and $48-1 / 2^{\prime \prime}$ ( 114 mm and 1232 mm ).

