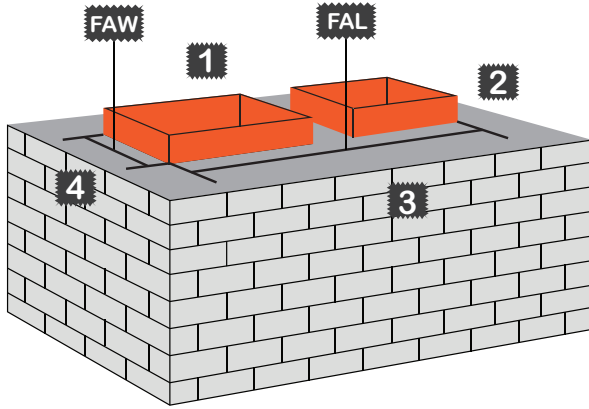


# Custom Chimney Cap Worksheet Top Mount

Company Name: \_\_\_\_\_ Cust Ref: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ PO#: \_\_\_\_\_ ZIP: \_\_\_\_\_

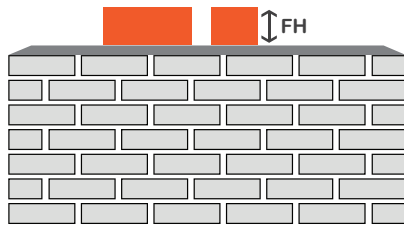


## Gather The Measurements

1. Longest Length	
2. Width (clockwise from 1)	
3. Length (clockwise from 2)	
4. Width (clockwise from 3)	

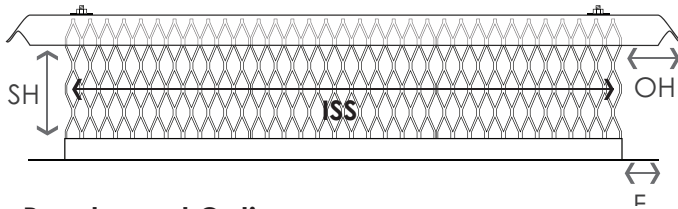
## Flue Area Dimensions

FAL - Flue Area Length	
FAW - Flue Area Width	
FH - Height Of Tallest Flue	



## Design The Chimney Cap

ISS - Inside Screen-To-Screen Size Larger Than Flue Area, At Least 3" Smaller Than Chimney O.D.	
SH - Screen Height* (At Least 6" Higher Than FH)	
OH - Overhang 2" <input type="checkbox"/> 3" <input type="checkbox"/> 4" <input type="checkbox"/> 5" <input type="checkbox"/> 6" <input type="checkbox"/>	
F - Flange (Standard Is 1 1/2")	



## Metal Type

Stainless Steel <input type="checkbox"/>	Copper <input type="checkbox"/>
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**Powdercoat Options** (Stainless Steel Only)

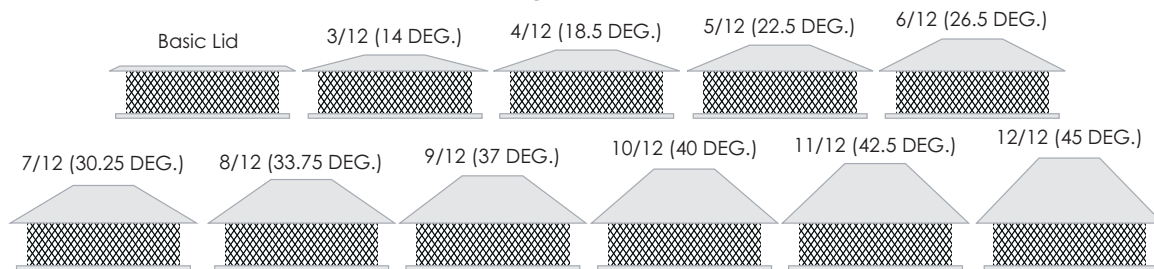
Specify Color : \_\_\_\_\_



## Lid Type

Basic <input type="checkbox"/>	Hip <input type="checkbox"/>	Hip & Ridge <input type="checkbox"/>
Hip & Ridge w/ Standing Seams <input type="checkbox"/>		
*Lid Pitch		

## Example Lid Pitches



\*Available in 4", 6", 8", 10", 12", 16", 18", 20", 22" and 24" Screen Heights