How to Calculate Duct Cover Height

Section 1:
Floor to Ceiling Height

**Height of
Duct Cover**

Section 2:
Height of Hood

Section 3:
Distance Between Hood
& Countertop
Min. 30" to Max. 36"

Section 4:
Distance Between
Floor & Countertop
Usually 36"
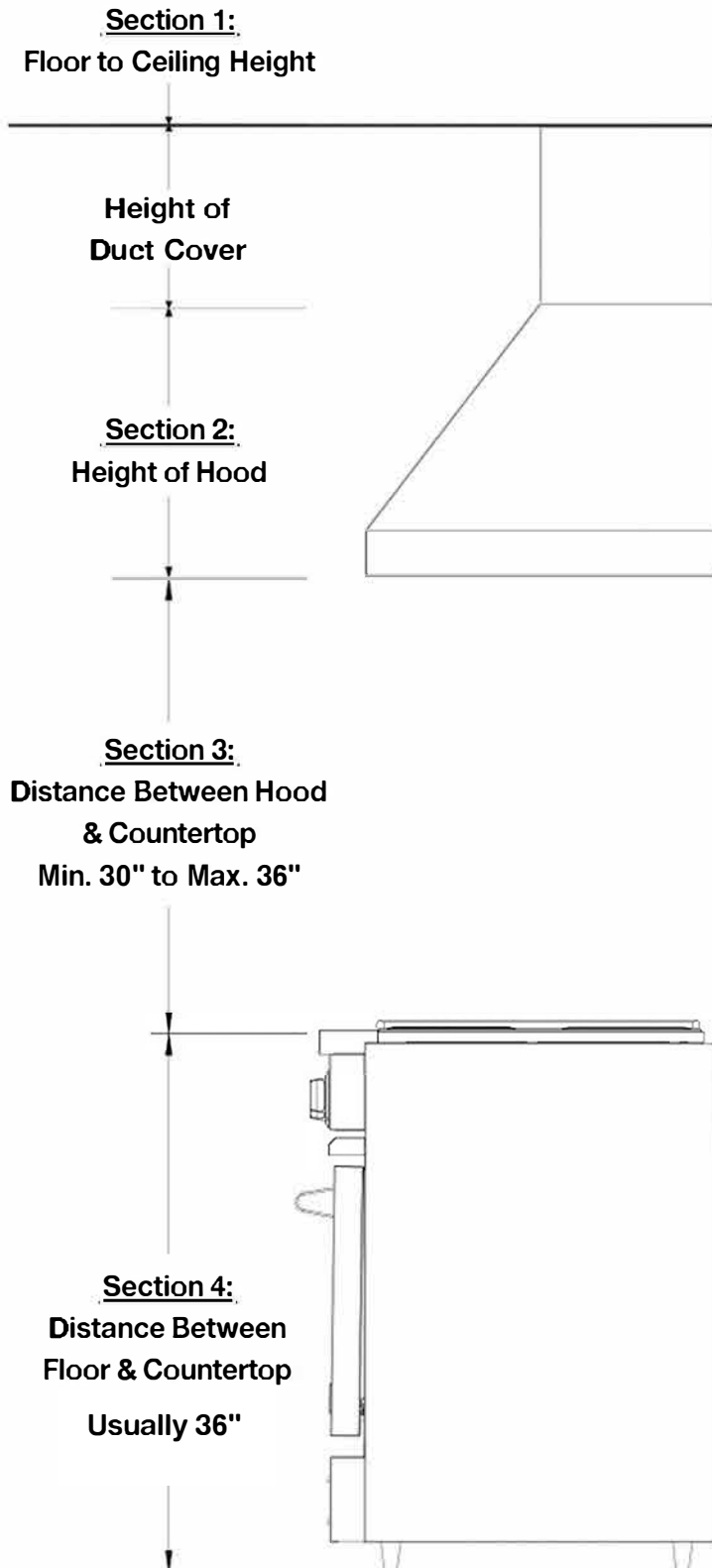
All measurements are to be calculated in inches

| Section 1: | Floor to Ceiling Height | _____ |

Subtract:

Section 2:   Height of Hood   _____

Section 3:   Distance Between Hood   _____
and Countertop
(30" min. to 36" max)

Section 4:   Distance Between Floor   _____
and Countertop

Height of Duct Cover Needed: _____

*Ceiling height might be impacted by crown molding and/or soffit above the hood. Please account for this when calculating available floor to ceiling height.