

Figure 28

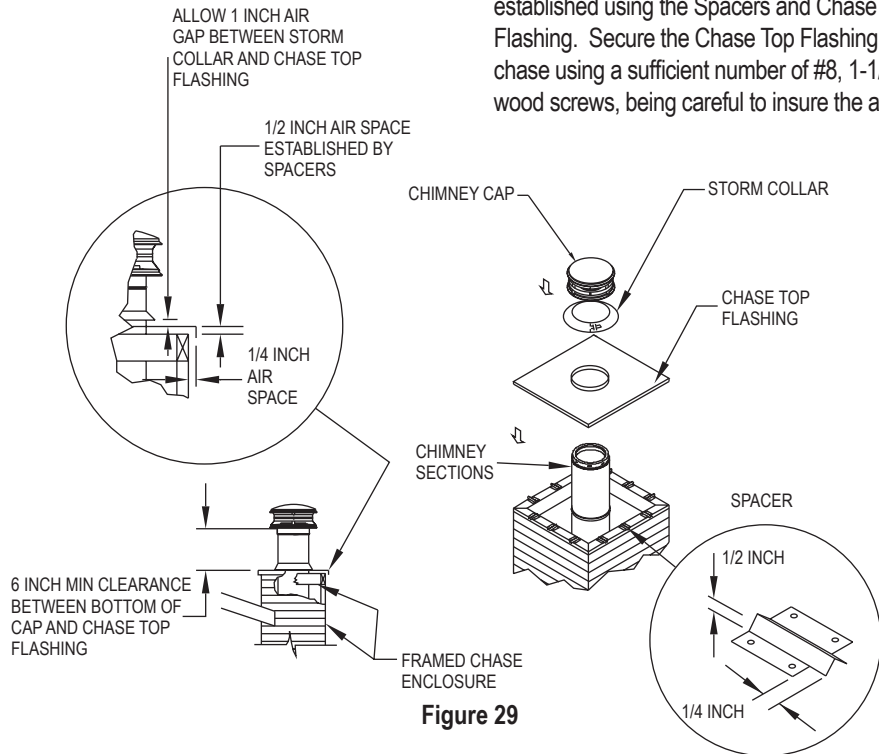


Figure 29

Flashing. Using a Chase Top Flashing allows for a lower profile for the chimney. The Chase Top Flashing has an opening that is 3" larger in diameter than the DuraTech Chimney. If the Chase Top Flashing can fit over your chase enclosure as required (**Fig 29**) then install as directed, or trim as needed. However, if the Chase Top Flashing is smaller than your chase enclosure, you will need to provide a galvanized sheet capable of covering your chase and overhanging the sides by 1/2 - 3/4 inch. Attach the Chase Top Flashing to the galvanized sheet using appropriate sheet metal screws and non-hardening waterproof sealant. Use the Chase Top Flashing Spacers to allow the proper air-gap clearances on the galvanized sheet. The Chase Top Flashing Spacers are available to insure that the proper air-gap is maintained. **Figure 29** displays in some detail, how these air gaps are established using the Spacers and Chase Top Flashing. Secure the Chase Top Flashing to the chase using a sufficient number of #8, 1-1/2" wood screws, being careful to insure the air