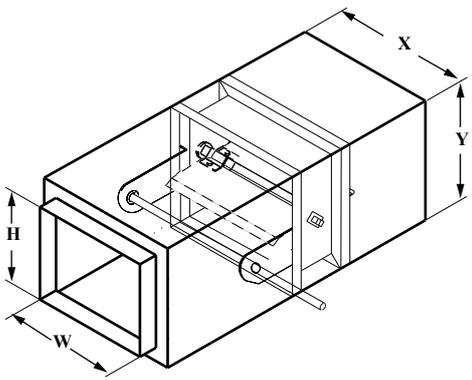


MODEL KFSD, KSD & KFD

UNDERSIZED DIMENSIONAL DATA

Minimum size of this damper is 8 in. wide x 8 in. height for Class I, Class II & III. Dampers smaller than this will be fabricated in a sleeve with transitions at each end of the sleeve to match your duct size. Damper sizes can be determined using the tables on this page.



TYPE C

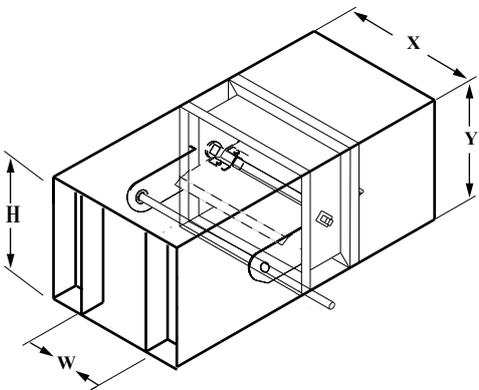
The damper you have ordered has a width dimension less than 8 in. and a height dimension less than 8 in. The damper dimensions can be determined using the chart below. Transitions will be provided at each end of the sleeve to match your duct size.

Width (W)		Damper Width (X)
Above	Under	
3.99 in.	5 in.	H + 4 in.
4.99 in.	6 in.	H + 3 in.
5.99 in.	8 in.	H + 2 in.

Height (H)		Damper Height (Y)
Above	Under	
3.99 in.	5 in.	H + 4 in.
4.99 in.	6 in.	H + 3 in.
5.99 in.	8 in.	H + 2 in.

TYPE B

The damper you have ordered has a width dimension less than 8 in or a height less than 8 in. The damper width/height can be determined using the chart below. Transitions will be provided at each end of the sleeve to match your duct size.



Width (W)		Damper Width (X)
Above	Under	
3.99 in.	5 in.	W + 4 in.
4.99 in.	6 in.	W + 3 in.
5.99 in.	7 in.	W + 2 in.
6.99 in.	8 in.	W + 1 in.

Height (H)		Damper Height (Y)
Above	Under	
3.99 in.	5 in.	W + 4 in.
4.99 in.	6 in.	W + 3 in.
5.99 in.	7 in.	W + 2 in.
6.99 in.	8 in.	W + 1 in.

