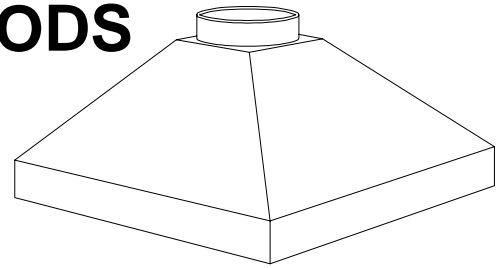
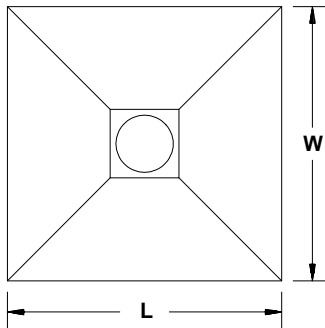




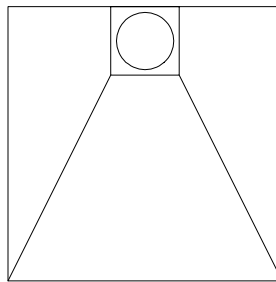
# PLASTIC OVERHEAD INDUSTRIAL HOODS



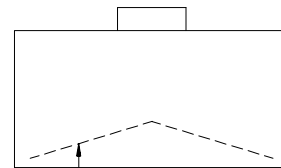
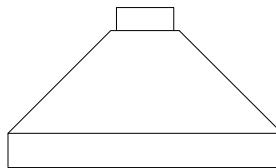
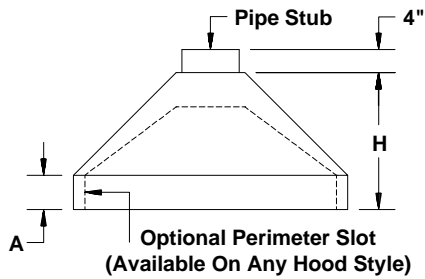
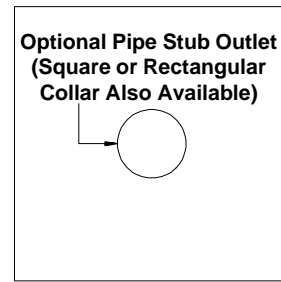
**STYLE A**



**STYLE B**



**STYLE C**



**OPTIONAL BOTTOM EDGE STYLES**



Standard Bottom Edge  
"R" - Raw Edge



Optional Bottom Edge  
"S" - Flanged



Optional Bottom Edge  
"Y" - Gutter.  
Available With Drain For  
Moisture Applications.

**CONSTRUCTION:** Multi-pass welded mill finish 3/16" or 1/4" grey or white polyvinyl chloride (PVC), grey chlorinated polyvinyl chloride (CPVC), white polyethylene (PE), or natural polypropylene (PP). Other thicknesses available.

**DIMENSIONS:** As required.

Qty.	Style		Material	Thickness	L	W	H	A	Pipe Stub	
	Hood	Edge							Size	Schedule

Perimeter Slot	Internal Baffle	Special	Tag

To maintain KEES' policy of continuous product improvement, we reserve the right to change prices, specifications, ratings or dimensions without notice or obligation.

<b>Project</b>				<b>Location</b>		
<b>Engineer</b>						
<b>Architect</b>			<b>Dwg. No.</b>	<b>SD-TPOH</b>		
<b>Contractor</b>			<b>Date</b>	<b>08-01</b>		



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