
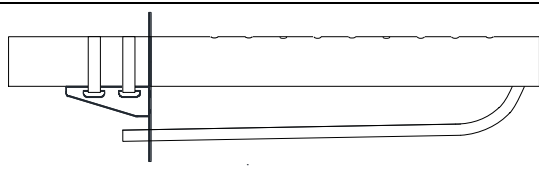
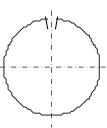
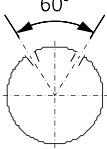
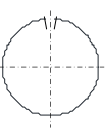
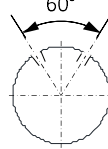
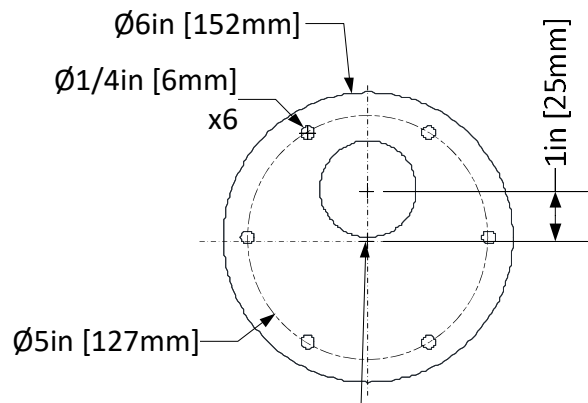
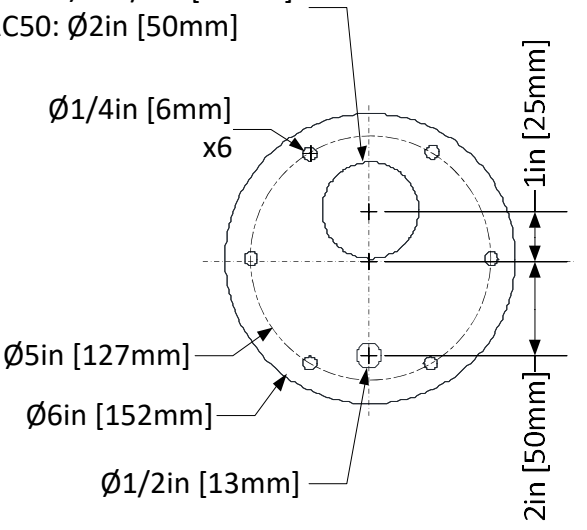


# Steam ramps – data sheet

## Steam ramp description

<p align="center"><b>SRS - Steam ramp without dedicated condensate return</b></p>  <p align="center"><i>Figure 1 – SRS</i></p>		<p align="center"><b>SRC - Steam ramp with dedicated condensate return</b></p>  <p align="center"><i>Figure 2 – SRC</i></p>	
<p>Simpler to install, but not recommended when large quantity of condensate is produced (in case of long steam line run or large duct with low air temperature).</p>		<p>Avoid any possible trouble due to condensate flow against the steam flow inside steam pipe or hose. A condensate line must be installed and connected to drain or returned to humidifier</p>	
<b>Standard absorption</b>	<b>Short absorption -X</b>	<b>Standard absorption</b>	<b>Short absorption -X</b>
 <p align="center"><i>Figure 3 – SRS</i></p>	 <p align="center"><i>Figure 4 – SRSX</i></p>	 <p align="center"><i>Figure 5 – SRC</i></p>	 <p align="center"><i>Figure 6 – SRCX</i></p>
 <p>SRS40: Ø1-1/2in [40mm] SRS50: Ø2in [50mm]</p> <p align="center"><i>Figure 7 – SRS &amp; SRSX cover plate dimension</i></p>		 <p>SRC40: Ø1-1/2in [40mm] SRC50: Ø2in [50mm]</p> <p align="center"><i>Figure 8 – SRC &amp; SRCX cover plate dimension</i></p>	
<b>Maximum steam capacity SRS</b>		<b>Maximum steam capacity SRC</b>	
<p><b>SRS40</b> : 40lb/h [18kg/h] <b>SRS50</b> : 90lb/h [41kg/h]</p>		<p><b>SRC40</b> : 55lb/h [23kg/h] <b>SRC50</b> : 100lb/h [45kg/h]</p>	