

NOTE: TO ACCESS A 3D MODEL, CTRL + CLICK THE BLOCKED DETAIL

INLET DETAIL	COMPONENTS	WALL DETAILS	U-TRACK SUPPORT	S/S USDA TRACK
<p>INLET DETAIL AIR FLOW INTO DUCT THROUGH DIFFUSER. AIR FLOW THROUGH DUCT IS UNIFORM. AIR FLOW THROUGH DIFFUSER IS UNIFORM. AIR FLOW THROUGH DUCT IS UNIFORM.</p>	<p>COMPONENTS DIFFUSER DUCT</p>	<p>WALL DETAILS DUCT INSTALLATION IN WALL</p>	<p>U-TRACK SUPPORT DIFFUSER MOUNTED ON U-TRACK</p>	<p>S/S USDA TRACK DIFFUSER MOUNTED ON USDA TRACK</p>
<p>U-TRACK</p> <p>CABLE</p>				
<p>HANGER (3X1) CABLE THREE CABLES SUPPORTING DIFFUSER</p>	<p>HANGER (4X2) CABLE FOUR CABLES SUPPORTING DIFFUSER</p>	<p>HANGER (3X1) U-TRACK THREE CABLES SUPPORTING DIFFUSER ON U-TRACK</p>	<p>HANGER (4X2) U-TRACK FOUR CABLES SUPPORTING DIFFUSER ON U-TRACK</p>	
<p>QUARTER-ROUND</p>				
<p>SURFACE MOUNT DIFFUSER MOUNTED ON WALL</p>	<p>SURFACE MOUNT DIFFUSER MOUNTED ON WALL</p>	<p>SURFACE MOUNT DIFFUSER MOUNTED ON WALL</p>	<p>SURFACE MOUNT DIFFUSER MOUNTED ON WALL</p>	
<p>SURFACE MOUNT</p>				
<p>1 ROW VERTICAL CABLE ONE CABLE SUPPORTING DIFFUSER</p>	<p>2 ROW VERTICAL CABLE TWO CABLES SUPPORTING DIFFUSER</p>	<p>1 ROW VERTICAL U-TRACK ONE CABLE SUPPORTING DIFFUSER ON U-TRACK</p>	<p>2 ROW VERTICAL U-TRACK TWO CABLES SUPPORTING DIFFUSER ON U-TRACK</p>	
<p>DUCT/SOX SOUND ATTENUATOR</p>				