

INLET DETAIL	COMPONENTS	WALL DETAILS		
<p>INLET ATTACHMENT DETAIL CORONADO CONSTRUCTION WITH ZIPPER AND OVERLAP</p>	<p>ADJUSTABLE FLOW DEVICE (AFD) INSTALLED AT ZIPPER LOCATION AT INLET OR AS SPECIFIED IN OTHER LOCATIONS. ZIPPER TO ZIPPER CONNECTION AS SHOWN. EXTERNAL LABEL IDENTIFIES LOCATION.</p>	<p>DUCTSOX PENETRATION AT WALL CORONADO TYPE WITH ZIPPER AND OVERLAP</p>	<p>DUCTSOX INSTALLATION AT FIRE DAMPER CORONADO TYPE WITH ZIPPER AND OVERLAP</p>	

H-TRACK

<p>SUSPENSION DETAIL 1 ROW H-TRACK SUSPENSION AT 12 O'CLOCK DETACHABLE TRACKGLIDE CONNECTION</p>	<p>SUSPENSION DETAIL 1 ROW H-TRACK SUSPENSION AT 12 O'CLOCK CORD-IN ATTACHMENT</p>	<p>SUSPENSION DETAIL 2 ROW H-TRACK SUSPENSION AT 10&2 O'CLOCK DETACHABLE TRACKGLIDE CONNECTION</p>	<p>SUSPENSION DETAIL RADIUS H-TRACK SECTION, 1 ROW SHOWN</p>	<p>SUSPENSION DETAIL RADIUS H-TRACK SECTION, 2 ROW SHOWN</p>	<p>SUSPENSION DETAIL 3 ROW H-TRACK SUSPENSION AT 10, 12, & 2 O'CLOCK DETACHABLE TRACKGLIDE CONNECTION</p>
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CABLE

<p>SUSPENSION DETAIL 1 ROW CABLE SUSPENSION AT 12 O'CLOCK</p>	<p>SUSPENSION DETAIL 2 ROW CABLE SUSPENSION AT 10&2 O'CLOCK</p>	<p>SUSPENSION DETAIL RADIUS ELBOW, 1 ROW CABLE SUSPENSION</p>	<p>SUSPENSION DETAIL RADIUS ELBOW, 2 ROW CABLE SUSPENSION</p>	<p>SUSPENSION DETAIL 3 ROW CABLE SUSPENSION AT 10, 12, & 2 O'CLOCK</p>	
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3x1 CABLE

<p>SUSPENSION DETAIL 3x1 SUSPENSION, CABLE AT 12 O'CLOCK HANGER SUPPORTS DUCTSOX AT 10 & 2 O'CLOCK</p>

<p>SUSPENSION DETAIL 3x1 SUSPENSION, CABLE AT 12 O'CLOCK HANGER SUPPORTS DUCTSOX AT 10 & 2 O'CLOCK</p>

<p>SUSPENSION DETAIL 4x2 SUSPENSION, CABLE AT 11 & 1 O'CLOCK HANGER SUPPORTS DUCTSOX AT 10 & 2 O'CLOCK</p>

<p>SUSPENSION DETAIL 3x1 SUSPENSION, H-TRACK AT 12 O'CLOCK HANGER SUPPORTS DUCTSOX AT 10 & 2 O'CLOCK</p>

<p>SUSPENSION DETAIL 4x2 SUSPENSION, H-TRACK AT 11 & 1 O'CLOCK HANGER SUPPORTS DUCTSOX AT 10 & 2 O'CLOCK</p>

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SURFACE MOUNT

<p>SUSPENSION DETAIL D-SHAPE FLUSH MOUNT SUSPENSION CORD-IN ATTACHMENT</p>

<p>SUSPENSION DETAIL D-SHAPE FLUSH MOUNT SUSPENSION CORD-IN ATTACHMENT WITH T-BAR CEILING CLIPS</p>
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<p>SUSPENSION DETAIL D-SHAPE FLUSH MOUNT SUSPENSION WITH CORD-IN ATTACHMENT, T-BAR CEILING CLIPS AND END INLET CONFIGURATION</p>

<p>SUSPENSION DETAIL D-SHAPE FLUSH MOUNT SUSPENSION CORD-IN ATTACHMENT</p>

<p>SUSPENSION DETAIL D-SHAPE FLUSH MOUNT SUSPENSION WITH CORD-IN ATTACHMENT, T-BAR CEILING CLIPS AND D-SHAPE END INLET CONFIGURATION</p>

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FLUSH TRACK

<p>SUSPENSION DETAIL FLUSH MOUNT TRACK W/ 1 ROW TRACKGLIDE ATTACHMENT</p>
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<p>SUSPENSION DETAIL FLUSH MOUNT TRACK W/ 1 ROW CORD-IN ATTACHMENT</p>

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<p>NOTE: ALL SUSPENSION POINTS ARE LOCATED AT 1000 AND 2000</p>
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CABLE WITH SKELE CORE

<p>SUSPENSION DETAIL 1 ROW CABLE SUSPENSION AT 12 O'CLOCK /SKELE CORE</p>
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<p>CUT AWAY VIEW OF SKELE CORE VIEW OF INTERIOR OF DUCTSOX WITH SKELE CORE HANGING</p>

H-TRACK WITH SKELE CORE

<p>SUSPENSION DETAIL 1 ROW H-TRACK SUSPENSION AT 12 O'CLOCK SKELE CORE</p>

<p>CUT AWAY VIEW OF SKELE CORE VIEW OF INTERIOR OF DUCTSOX WITH SKELE CORE HANGING</p>

FLUSHMOUNT WITH SKELE CORE

<p>SUSPENSION DETAIL FLUSH MOUNT TRACK W/ 1 ROW TRACKGLIDE ATTACHMENT/SKELE CORE</p>

<p>CUT AWAY VIEW OF SKELE CORE VIEW OF INTERIOR OF DUCTSOX WITH SKELE CORE HANGING</p>
