

## DESCRIPTIVE LINK INDEX

<u>Description</u>	<u>File</u>	<u>Models Shown</u>
<b>1. INTRODUCTION</b>		
Innovative Solutions	<a href="#">1-1-A</a>	B-20-EE
<b>2. LINEAR AIR BAR</b>		
Standard Weir Gate - Air Pattern Controller	<a href="#">2-A</a>	B-20-EE, RAH-20-xx"
Exposed Flange	<a href="#">2-S-1A</a>	B-xx-EE
Wide Flange	<a href="#">2-S-2A</a>	B-xx-WFWF
Flush Flange	<a href="#">2-S-3A</a>	B-xx-FF
Hidden Flange 5/8	<a href="#">2-S-4A</a>	B-xx-HFHF
Hidden Flange 3/4	<a href="#">2-S-4B</a>	B-xx-HFHF
Concealed Flange	<a href="#">2-S-5A</a>	B-xx-CC
Perimeter Drywall	<a href="#">2-S-6A1</a>	B-xx-HF-DW2
Perimeter Drywall Exposed Flange	<a href="#">2-S-6B1</a>	B-xx-E-DW2
Stub / Exposed Flange	<a href="#">2-S-7A</a>	B-xx-STUB-E
Stub / Flush Flange	<a href="#">2-S-7B</a>	B-xx-STUB-F
Exposed / Flush Flange	<a href="#">2-S-8 A</a>	B-xx-E-F
Flush / Wide Flange	<a href="#">2-S-8 B1</a>	B-xx-F-WF
Concealed / Exposed Flange	<a href="#">2-S-9A</a>	B-xx-C-E
Getty Flange-4	<a href="#">2-S-11A</a>	B-xx-GF4
2-Slot Exposed Flange	<a href="#">2-D-1A</a>	B-xx(2)-EE
2-Slot Wide Flange	<a href="#">2-D-2A</a>	B-xx(2)-WFWF
2-Slot Hidden Flange 3/4	<a href="#">2-D-3B</a>	B-xx(2)-HFHF
2-Slot Flush Flange	<a href="#">2-D-4A</a>	B-xx(2)-FF
2-Slot Concealed Flange	<a href="#">2-D-5A</a>	B-xx(2)-CC
3-Slot Exposed Flange	<a href="#">2-T-1</a>	B-xx(3)-EE
3-Slot Wide Flange	<a href="#">2-T-2</a>	B-xx(3)-WFWF
3-Slot Hidden Flange 3/4	<a href="#">2-T-3B</a>	B-xx(3)-HFHF
<b>3. LINEAR AIR BAR WITH JET PAIR</b>		
Jet Pair - Air Pattern Controller	<a href="#">3-1</a>	B-20-EE-JP
Exposed Flange	<a href="#">3-S-2</a>	B-xx-EE-JP
Wide Flange	<a href="#">3-S-3</a>	B-xx-WFWF-JP
Flush Flange	<a href="#">3-S-4A</a>	B-xx-FF-JP
Hidden Flange 5/8	<a href="#">3-S-5A</a>	B-xx-HFHF-JP
Hidden Flange 3/4	<a href="#">3-S-5B</a>	B-xx-HFHF-JP
Concealed Flange	<a href="#">3-S-6-A</a>	B-xx-CC-JP
2-Slot Exposed Flange	<a href="#">3-D-1</a>	B-xx(2)-EE-JP
2-Slot Wide Flange	<a href="#">3-D-2</a>	B-xx(2)-WFWF-JP
2-Slot Hidden Flange 3/4	<a href="#">3-D-3B</a>	B-xx(2)-HFHF-JP
2-Slot Flush Flange	<a href="#">3-D-4</a>	B-xx(2)-FF-JP
3-Slot Exposed Flange	<a href="#">3-T-1</a>	B-xx(3)-EE-JP
3-Slot Wide Flange	<a href="#">3-T-2</a>	B-xx(3)-WFWF-JP
3-Slot Hidden Flange 5/8	<a href="#">3-T-3A</a>	B-xx(3)-HFHF-JP
3-Slot Hidden Flange 3/4	<a href="#">3-T-3B</a>	B-xx(3)-HFHF-JP
<b>4. MODULAR AIR BAR</b>		
Air Bar for Standard Grid	<a href="#">4-2C</a>	B-15-EE, SAC-15-48"-8"Ø
Flat End Cap for Grid	<a href="#">6-2B</a>	B-20-EE FLAT END CAP, B-20 STANDARD HANGER, B-20-EE

## DESCRIPTIVE LINK INDEX

<u>Description</u>	<u>File</u>	<u>Models Shown</u>
<b>5. PLENUMS AND RETURN AIR HOODS</b>		
Supply Air Chamber (SAC)	<a href="#">5-1A</a>	SAC-20-48"-10"Ø
Standard Dimensions	<a href="#">5-2A</a>	SAC-xx-xx"-xx"Ø
2-Slot Standard Dimensions	<a href="#">5-3A</a>	SAC-xx(2)-xx"-xx"Ø
Top Inlet	<a href="#">5-S-5B</a>	SAC-xx-xx"-xx"Ø TOP INLET
Step Top Inlet	<a href="#">5-S-5C</a>	SAC-xx-xx"-xx"Ø STEP TOP INLET
Return Air Hood (RAH) - Exposed Flange	<a href="#">5-R-1A</a>	RAH-20-48"
Return Air Hood (RAH) - Hidden Flange	<a href="#">5-R-3</a>	RAH-20-48"
<b>6. ACCESSORIES</b>		
Flanged End Caps	<a href="#">6-1A</a>	B-20-EE FLANGED END CAP
Flat End Caps	<a href="#">6-2A1</a>	B-20-HFHF FLAT END CAP
Mitered Ends - Exposed Flange	<a href="#">6-3A</a>	B-20-WFWF WITH MITERED ENDS
Mitered Ends - Hidden Flange	<a href="#">6-3B</a>	B-20-HFHF WITH MITERED ENDS
Mitered Corner - Hidden Flange	<a href="#">6-3D</a>	B-20-HFHF 90° MITERED CORNER
Wall Mounting Bracket	<a href="#">6-7D-1</a>	B-15 PERIMETER WALL BRACKET
Inlet Collar Damper	<a href="#">6-8-A</a>	SAC-20-48"-10"Ø WITH INLET COLLAR DAMPER
<b>7. PERFORMANCE DATA</b>		
Ceiling Plenum with Standard Weirs	<a href="#">7-1</a>	All 1-Slot & 2-Slot Air Bar
Standard Weirs, 1" & 1-1/2" Slot with AF Plenum	<a href="#">7-2</a>	B-10-xx, B-15-xx
Standard Weirs, 2" & 2-1/2" Slot with AF Plenum	<a href="#">7-3</a>	B-20-xx, B-25-xx
Standard Weirs, 3" Slot with AF Plenum & Notes	<a href="#">7-4</a>	B-30-xx
2-Slot, 1" & 1-1/2", Standard Weirs with AF Plenum	<a href="#">7-5</a>	B-10(2)-xx, B-15(2)-xx
2-Slot, 2" & 2-1/2", Standard Weirs with AF Plenum	<a href="#">7-6</a>	B-20(2)-xx, B-25(2)-xx
2-Slot, 3", Standard Weirs with AF Plenum & Notes	<a href="#">7-7</a>	B-30(2)-xx
Ceiling Plenum with Jet Pair	<a href="#">7-8</a>	All 1-Slot & 2-Slot Air Bar
Jet Pair, 1" & 1-1/2" Slot with AF Plenum	<a href="#">7-9</a>	B-10-xx-JP, B-15-xx-JP
Jet Pair, 1-1/2" & 2" Slot with AF Plenum	<a href="#">7-10</a>	B-15-xx-JP, B-20-xx-JP
Jet Pair, 2", 2-1/2" & 3" Slot with AF Plenum & Notes	<a href="#">7-11</a>	B-20-xx-JP, B-25-xx-JP, B-30-xx,JP
2-Slot, 1" & 1-1/2", Jet Pair with AF Plenum	<a href="#">7-D-12</a>	B-10(2)-xx-JP, B-15(2)-xx-JP
2-Slot, 1-1/2" & 2", Jet Pair with AF Plenum	<a href="#">7-D-13</a>	B-15(2)-xx-JP, B-20(2)-xx-JP
2-Slot, 2", 2-1/2" & 3", Jet Pair with AF Plenum & Notes	<a href="#">7-D-14</a>	B-20(2)-xx-JP, B-25(2)-xx-JP, B-30(2)-xx,JP
<b>8. SUBMITTAL SHEETS</b>		
Single Slot	<a href="#">8-1-A</a>	All 1-Slot Air Bar & Plenums
Double Slot	<a href="#">8-1-B</a>	All 2-Slot Air Bar & Plenums
Radial Curve - Exposed Flange with Flanged End Caps	<a href="#">8-3-A</a>	B-20-EE
Radial Curve - Exposed Flange with Mitered Ends	<a href="#">8-4-A</a>	B-20-EE
Concave Curve - Exposed Flange with Flanged End Caps	<a href="#">8-7-A</a>	B-20-EE
<b>9. INSTALLATION INSTRUCTIONS</b>		
Exposed Flange Air Bar - Drywall Opening	<a href="#">9-S1-A</a>	B-xx-EE
Wide Flange Air Bar - Framing Opening	<a href="#">9-S2-A</a>	B-xx-WFWF
Hidden Flange Air Bar - Framing Opening	<a href="#">9-S3-A</a>	B-xx-HFHF
Flush Flange Air Bar - Framing Opening	<a href="#">9-S4-A</a>	B-xx-FF
2-Slot, Exposed Flange - Drywall Opening	<a href="#">9-D1-A</a>	B-xx(2)-EE
2-Slot, Wide Flange - Framing Opening	<a href="#">9-D2-A</a>	B-xx(2)-WFWF
2-Slot, Hidden Flange - Framing Opening	<a href="#">9-D3-A</a>	B-xx(2)-HFHF
2-Slot, Flush Flange - Framing Opening	<a href="#">9-D4-A</a>	B-xx(2)-FF

## DESCRIPTIVE LINK INDEX

<u>Description</u>	<u>File</u>	<u>Models Shown</u>
Installation for Exposed Flange	<a href="#">9-S1-B</a>	DRYWALL CLIP, B-20-EE, SAC-20-xx"-xx"Ø
Installation for Wide Flange (ATF)	<a href="#">9-S2-B</a>	B-20 ATF TYPE-1 & -2 HANGERS, B-20-WFWF
Installation for Hidden Flange	<a href="#">9-S3-B</a>	B-20 SAC END ATTACHMENT BRACKET
Installation for 2-Slot Hidden Flange	<a href="#">9-D3-B</a>	B-20(2) SAC END ATTACHMENT BRACKET
Supply Air Chamber (SAC) on Radial Ceiling Curve Air Bar	<a href="#">9-E6-A</a>	n/a
Field Cut Air Bar	<a href="#">9-E7-A</a>	n/a
Perimeter Wall Bracket & Regulator	<a href="#">9-E8-A</a>	B-10 PERIMETER WALL BRACKET REGULATOR, B-10-HF-DW2, SAC-10(DW2)-48"-8"Ø
Supply Air Chamber (SAC) Assembly with Spring Clips	<a href="#">9-S1-C</a>	DRYWALL CLIP, SAC-20-xx"-xx"Ø, B-20-EE
SAC Assembly with ATF Type-2 Hangers	<a href="#">9-S2-C</a>	B-20 ATF TYPE-2 HANGER
ATF (After The Fact) Hanger Hardware	<a href="#">9-S2-D</a>	B-20 ATF TYPE-x HANGERS
Hemmed Edge Plenum & ATF Type-3 Hanger	<a href="#">9-S2-E</a>	B-20 ATF TYPE-3 HANGER, SAC-20-xx"-8"Ø HEMMED EDGE, B-20-WFWF
Side-Wall Weir Support Bracket	<a href="#">9-S2-F</a>	B-20 WEIR SUPPORT BRACKET, B-20-WFWF
<b>10. SMOKE CURTAIN</b>		
Exposed Flange	<a href="#">10-1</a>	
Hidden Flange	<a href="#">10-2</a>	
Smoke Evacuation	<a href="#">10-3</a>	
Flat End Cap	<a href="#">10-4</a>	
Mitered Corner	<a href="#">10-5</a>	
Installation Options	<a href="#">10-6</a>	
<b>11. INDEX</b>		
Descriptive Index	<a href="#">11-D-1</a>	n/a