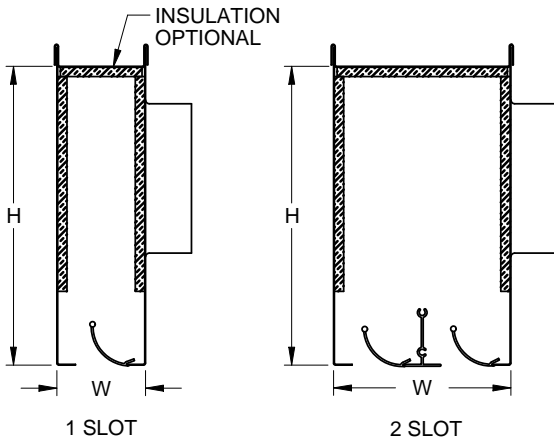


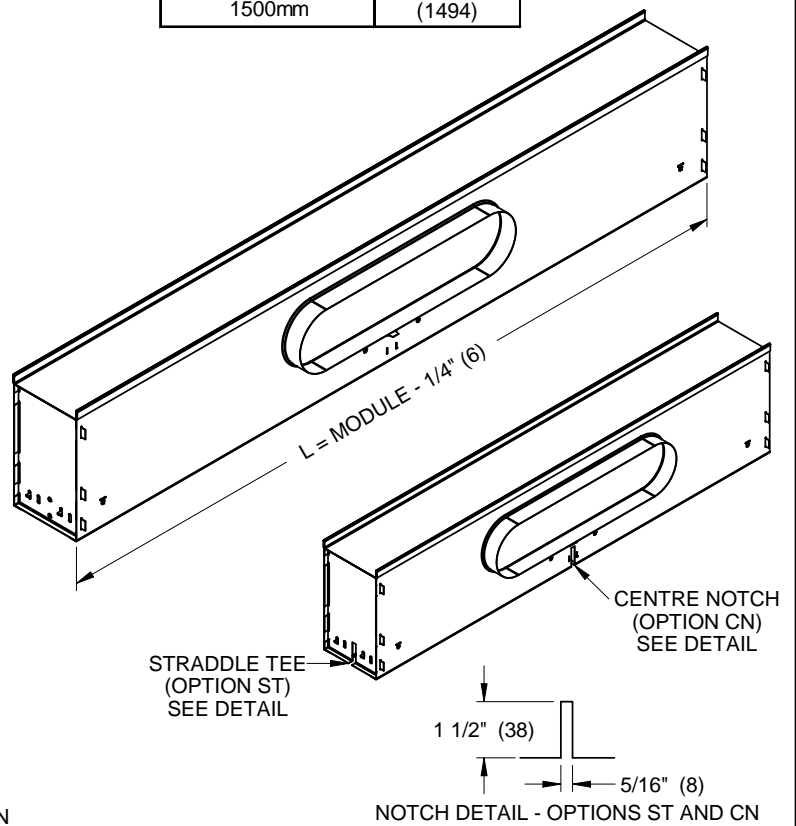
TBD2, TBDI2 T-BAR SUPPLY DIFFUSERS



MODULE LENGTH	L
24"	23 3/4"
30"	29 3/4"
36"	35 3/4"
48"	47 3/4"
60"	59 3/4"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)

	SLOT WIDTH	W	
		1 SLOT	2 SLOT
TBD2100	1" (25)	2" (51)	4" (102)
TBD2150	1 3/8" (35)	2 3/8" (60)	4 3/4" (121)

AVAILABLE INLET SIZES	H
6" (152) OVAL = 4"x7" (102x178)	8" (203)
8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE

INSULATION OPTIONS (MODEL TBDI2):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (36"/900mm AND LONGER)
- TB1 - ONE OUTSIDE TEE BAR ON INLET SIDE
- TB2 - OUTSIDE TEE BAR ON BOTH SIDES
- TC1 - TEE BAR CLIPS ON INLET SIDE
- TC2 - TEE BAR CLIPS ON BOTH SIDES
- APF - ALUMINUM PLASTER FRAME

FINISH:

- BLADES - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

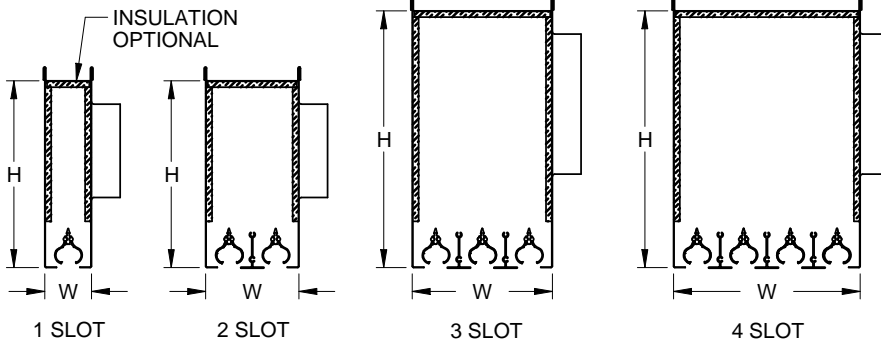
NOTES:

- TBDI2 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		245822
SUBMITTAL DATE:		2011/12/19
SPEC. SYMBOL:		TBD2, TBDI2 T-BAR SUPPLY DIFFUSER

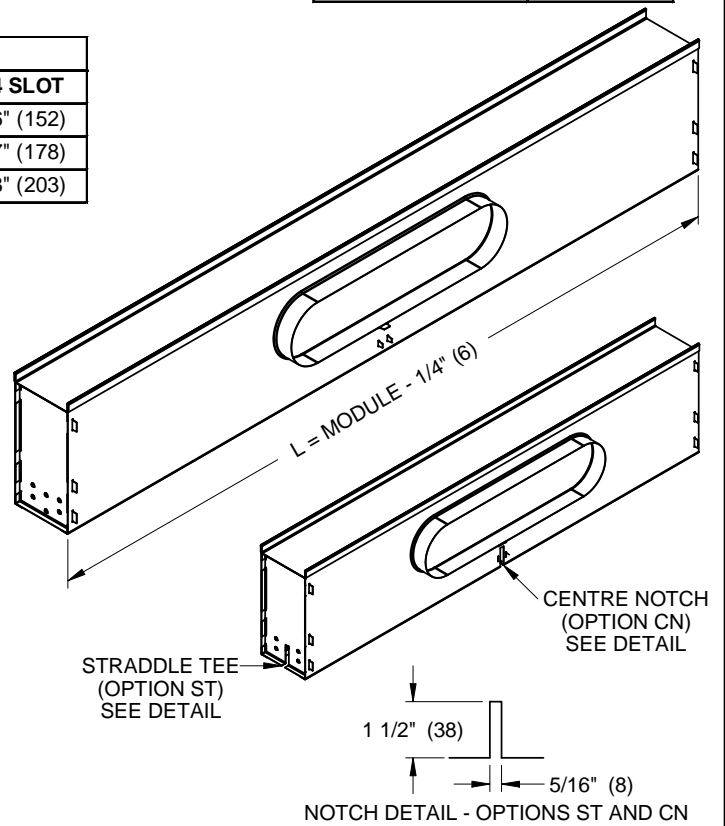
TBD3, TBDI3 T-BAR SUPPLY DIFFUSERS



MODULE LENGTH	L
24"	23 3/4"
30"	29 3/4"
36"	35 3/4"
48"	47 3/4"
60"	59 3/4"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)

	SLOT WIDTH	W			
		1 SLOT	2 SLOT	3 SLOT	4 SLOT
TBD350	1/2" (13)	1 1/2" (38)	3" (76)	4 1/2" (114)	6" (152)
TBD375	3/4" (19)	1 3/4" (44)	3 1/2" (89)	5 1/4" (133)	7" (178)
TBD3100	1" (25)	2" (51)	4" (102)	6" (152)	8" (203)

	AVAILABLE INLET SIZES	H
1 & 2 SLOT	6" (152) OVAL = 4"x7" (102x178)	8" (203)
	8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
	10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)
3 & 4 SLOT	6" (152) ROUND	11" (279)
	8" (203) OVAL = 6x8 15/16" (152x227)	11" (279)
	10" (254) OVAL = 6x12 1/16" (152x307)	11" (279)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE

INSULATION OPTIONS (MODEL TBDI3):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (36"/900mm AND LONGER)
- TB1 - ONE OUTSIDE TEE BAR ON INLET SIDE
- TB2 - OUTSIDE TEE BAR ON BOTH SIDES
- TC1 - TEE BAR CLIPS ON INLET SIDE
- TC2 - TEE BAR CLIPS ON BOTH SIDES
- APF - ALUMINUM PLASTER FRAME

FINISH:

- BLADES - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

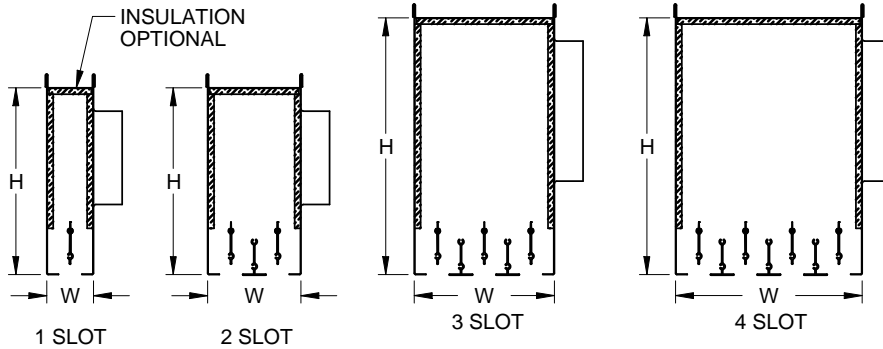
NOTES:

- TBDI3 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:	PRICE	
ENGINEER:		
CUSTOMER:	245823	TBD3, TBDI3 T-BAR SUPPLY DIFFUSER
SUBMITTAL DATE:	SPEC. SYMBOL:	2011/12/19

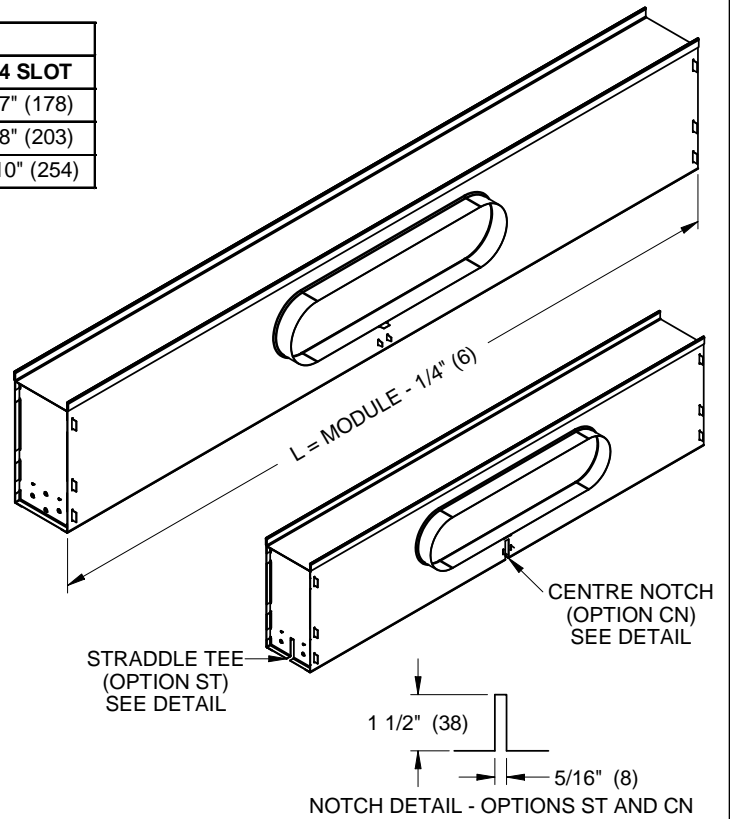
TBD4, TBDI4 T-BAR SUPPLY DIFFUSERS



MODULE LENGTH	L
24"	23 3/4"
30"	29 3/4"
36"	35 3/4"
48"	47 3/4"
60"	59 3/4"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)

	SLOT WIDTH	W			
		1 SLOT	2 SLOT	3 SLOT	4 SLOT
TBD475	3/4" (19)	1 3/4" (44)	3 1/2" (89)	5 1/4" (133)	7" (178)
TBD4100	1" (25)	2" (51)	4" (102)	6" (152)	8" (203)
TBD4150	1 1/2" (38)	2 1/2" (64)	5" (127)	7 1/2" (191)	10" (254)

	AVAILABLE INLET SIZES	H
1 & 2 SLOT	6" (152) OVAL = 4"x7" (102x178)	8" (203)
	8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
	10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)
3 & 4 SLOT	6" (152) ROUND	11" (279)
	8" (203) OVAL = 6x8 15/16" (152x227)	11" (279)
	10" (254) OVAL = 6x12 1/16" (152x307)	11" (279)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE
- VINYL BLADE SEAL

INSULATION OPTIONS (MODEL TBDI4):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (36"/900mm AND LONGER)
- TB1 - ONE OUTSIDE TEE BAR ON INLET SIDE
- TB2 - OUTSIDE TEE BAR ON BOTH SIDES
- TC1 - TEE BAR CLIPS ON INLET SIDE
- TC2 - TEE BAR CLIPS ON BOTH SIDES
- APF - ALUMINUM PLASTER FRAME

FINISH:

- BLADES - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

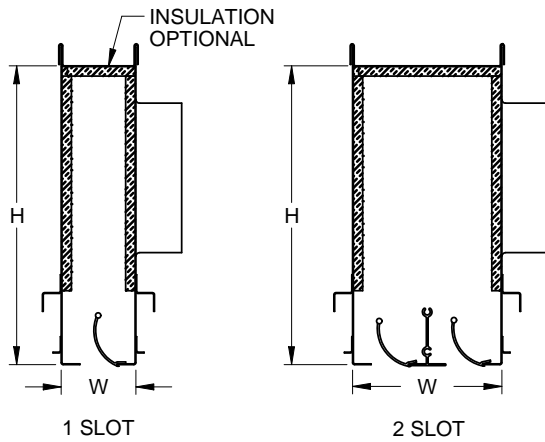
NOTES:

- TBDI4 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		TBD4, TBDI4 T-BAR SUPPLY DIFFUSER
SUBMITTAL DATE:	SPEC. SYMBOL:	245824
		2011/12/19

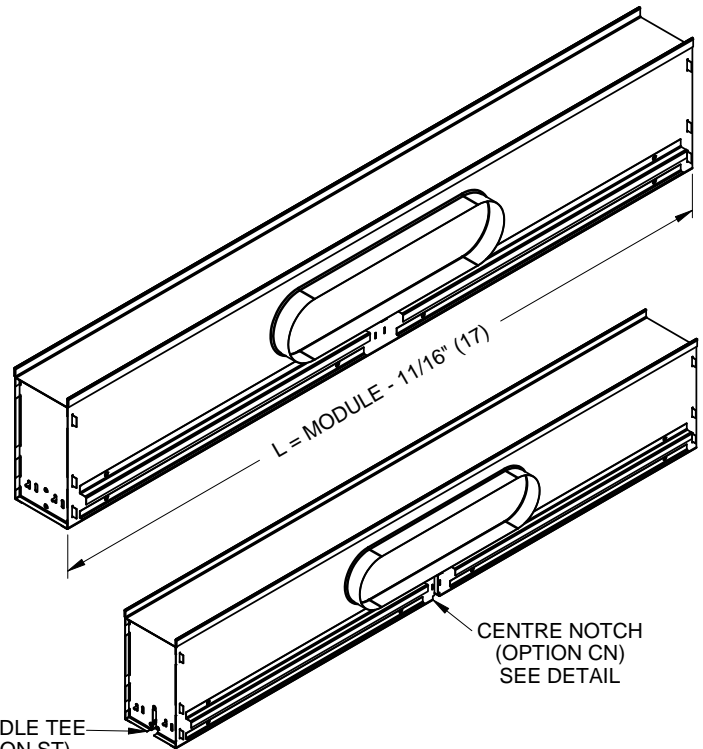
TBD2, TBDI2 T-BAR SUPPLY DIFFUSERS STYLE 17



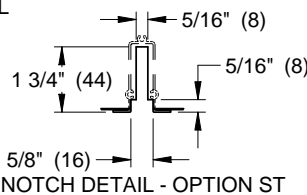
MODULE LENGTH	L
24"	23 5/16"
48"	47 5/16"
600mm	(583)
1200mm	(1183)

	SLOT WIDTH	W		
		1 SLOT	2 SLOT	2 SLOT ST
TBD2100	1" (25)	2" (51)	4" (102)	4 5/8" (117)
TBD2150	1 3/8" (35)	2 3/8" (60)	4 3/4" (121)	5 3/8" (137)

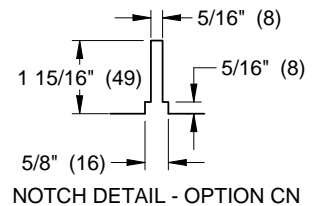
AVAILABLE INLET SIZES	H
6" (152) OVAL = 4"x7" (102x178)	8" (203)
8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STRADDLE TEE (OPTION ST) SEE DETAIL



NOTCH DETAIL - OPTION ST



NOTCH DETAIL - OPTION CN

STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE

INSULATION OPTIONS (MODEL TBDI2):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (48"/1200mm LENGTHS ONLY)

FINISH:

- BLADES - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

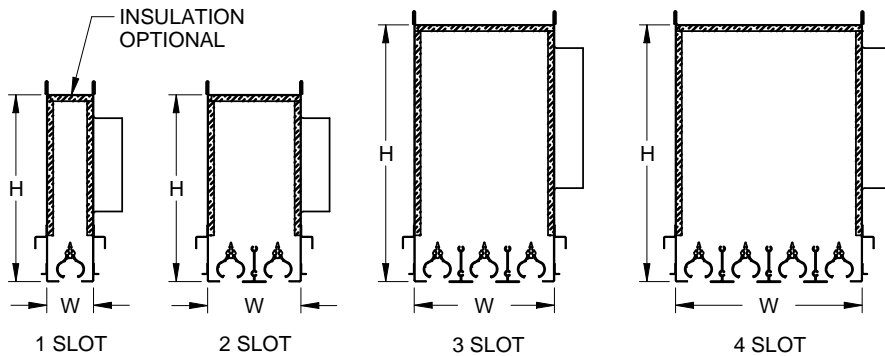
NOTES:

- TBDI2 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE	
ENGINEER:			TBD2, TBDI2
CUSTOMER:		245825	T-BAR SUPPLY DIFFUSER
SUBMITTAL DATE:		2011/12/19	STYLE 17
SPEC. SYMBOL:			

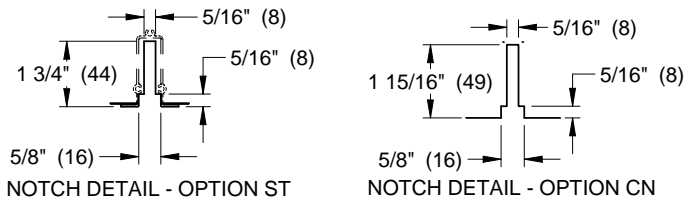
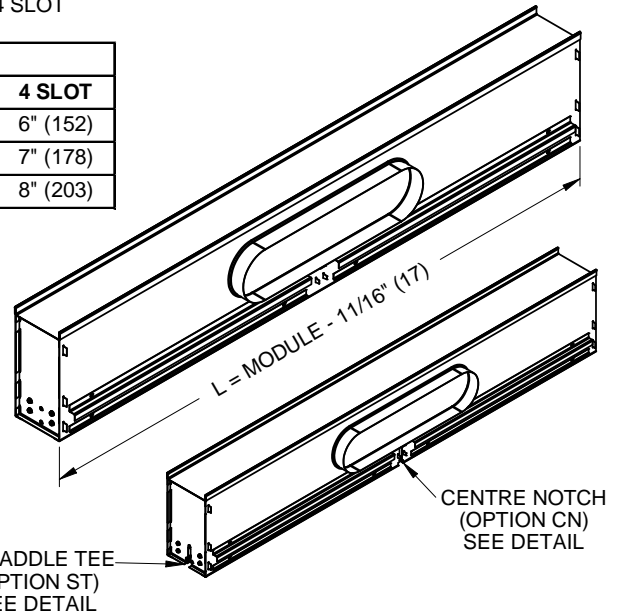
TBD3, TBDI3 T-BAR SUPPLY DIFFUSERS STYLE 17



MODULE LENGTH	L
24"	23 5/16"
48"	47 5/16"
600mm	(583)
1200mm	(1183)

	SLOT WIDTH	W				
		1 SLOT	2 SLOT	2 SLOT ST	3 SLOT	4 SLOT
TBD350	1/2" (13)	1 1/2" (38)	3" (76)	3 5/8" (92)	4 1/2" (114)	6" (152)
TBD375	3/4" (19)	1 3/4" (44)	3 1/2" (89)	4 1/8" (105)	5 1/4" (133)	7" (178)
TBD3100	1" (25)	2" (51)	4" (102)	4 5/8" (117)	6" (152)	8" (203)

	AVAILABLE INLET SIZES	H
1 & 2 SLOT	6" (152) OVAL = 4"x7" (102x178)	8" (203)
	8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
	10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)
3 & 4 SLOT	6" (152) ROUND	11" (279)
	8" (203) OVAL = 6x8 15/16" (152x227)	11" (279)
	10" (254) OVAL = 6x12 1/16" (152x307)	11" (279)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE

INSULATION OPTIONS (MODEL TBDI3):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (48"/1200mm LENGTHS ONLY)

FINISH:

- BLADES - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

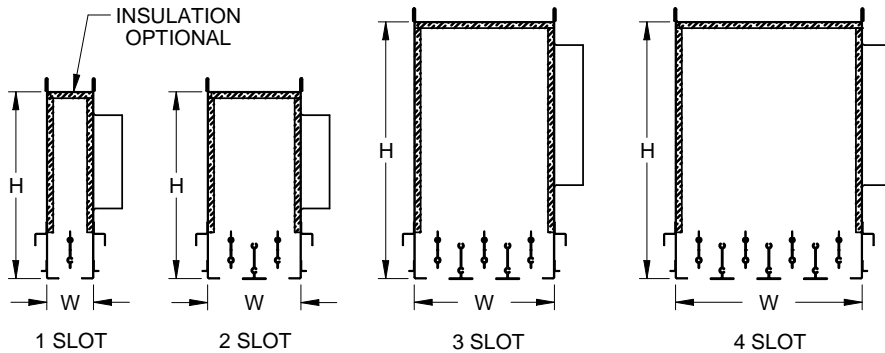
NOTES:

- TBDI3 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		245826
SUBMITTAL DATE:		2011/12/19
SPEC. SYMBOL:		TBD3, TBDI3 T-BAR SUPPLY DIFFUSER STYLE 17

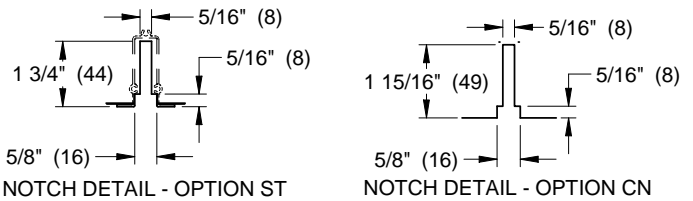
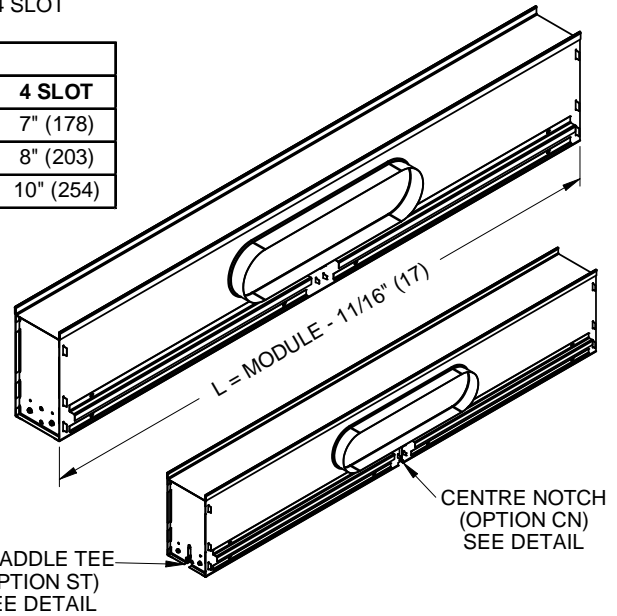
TBD4, TBDI4 T-BAR SUPPLY DIFFUSERS STYLE 17



MODULE LENGTH	L
24"	23 5/16"
48"	47 5/16"
600mm	(583)
1200mm	(1183)

	SLOT WIDTH	W				
		1 SLOT	2 SLOT	2 SLOT ST	3 SLOT	4 SLOT
TBD475	3/4" (19)	1 3/4" (44)	3 1/2" (89)	4 1/8" (105)	5 1/4" (133)	7" (178)
TBD4100	1" (25)	2" (51)	4" (102)	4 5/8" (117)	6" (152)	8" (203)
TBD4150	1 1/2" (38)	2 1/2" (64)	5" (127)	5 5/8" (143)	7 1/2" (191)	10" (254)

	AVAILABLE INLET SIZES	H
1 & 2 SLOT	6" (152) OVAL = 4"x7" (102x178)	8" (203)
	8" (203) OVAL = 4x10 1/8" (102x257)	8" (203)
	10" (254) OVAL = 4x13 1/4" (102x337)	8" (203)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)
3 & 4 SLOT	6" (152) ROUND	11" (279)
	8" (203) OVAL = 6x8 15/16" (152x227)	11" (279)
	10" (254) OVAL = 6x12 1/16" (152x307)	11" (279)
	12" (305) OVAL = 6x15 7/32" (152x387)	11" (279)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM BLADE AND CENTRE TEE
- VINYL BLADE SEAL

INSULATION OPTIONS (MODEL TBDI4):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION
- AFI - EXTERNAL ALUMINUM FOIL BACKED INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (48"/1200mm LENGTHS ONLY)

FINISH:

- BLADE - B17 BLACK
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK
- BFS - BLACK FACE SURFACES

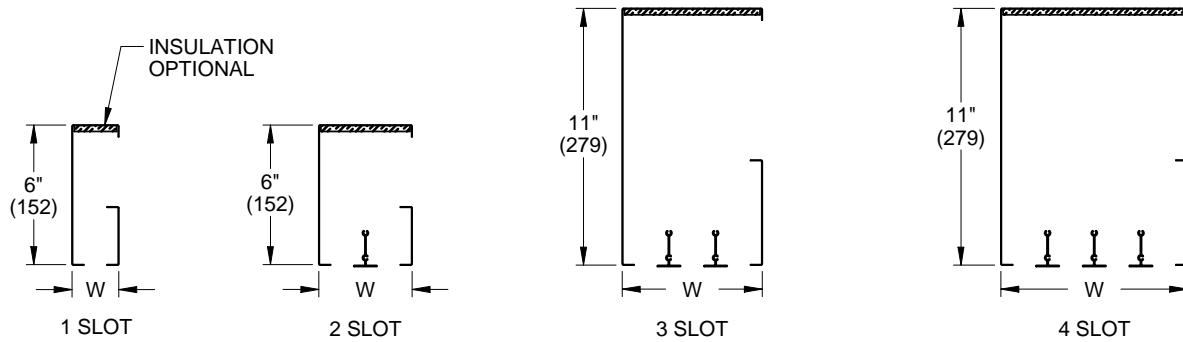
NOTES:

- TBDI4 ENDCAPS ARE UNINSULATED (OPTIONS CF AND FF)
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

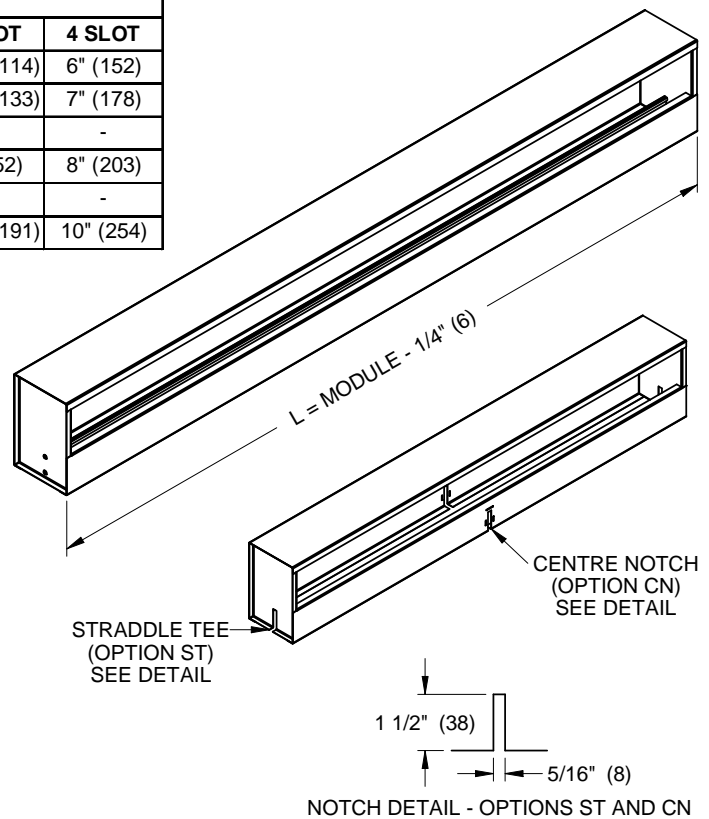
PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		245827
SUBMITTAL DATE:		2011/12/19
SPEC. SYMBOL:		TBD4, TBDI4 T-BAR SUPPLY DIFFUSER STYLE 17

TBR, TBRI T-BAR RETURN DIFFUSERS



MATCHING DIFFUSER	SLOT WIDTH	W			
		1 SLOT	2 SLOT	3 SLOT	4 SLOT
350	1/2" (13)	1 1/2" (38)	3" (76)	4 1/2" (114)	6" (152)
375, 475	3/4" (19)	1 3/4" (44)	3 1/2" (89)	5 1/4" (133)	7" (178)
2100	1" (25)	2" (51)	4" (102)	-	-
3100, 4100	1" (25)	2" (51)	4" (102)	6" (152)	8" (203)
2150	1 3/8" (35)	2 3/8" (60)	4 3/4" (121)	-	-
4150	1 1/2" (38)	2 1/2" (64)	5" (127)	7 1/2" (191)	10" (254)

MODULE LENGTH	L
24"	23 3/4"
30"	29 3/4"
36"	35 3/4"
48"	47 3/4"
60"	59 3/4"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)



STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM CENTRE TEE

INSULATION OPTIONS (MODEL TBRI):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (36"/900mm AND LONGER)
- TB1 - ONE OUTSIDE TEE BAR ON INLET SIDE
- TB2 - OUTSIDE TEE BAR ON BOTH SIDES
- TC1 - TEE BAR CLIPS ON INLET SIDE
- TC2 - TEE BAR CLIPS ON BOTH SIDES
- APF - ALUMINUM PLASTER FRAME

FINISH:

- BFS - BLACK FACE SURFACES
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK

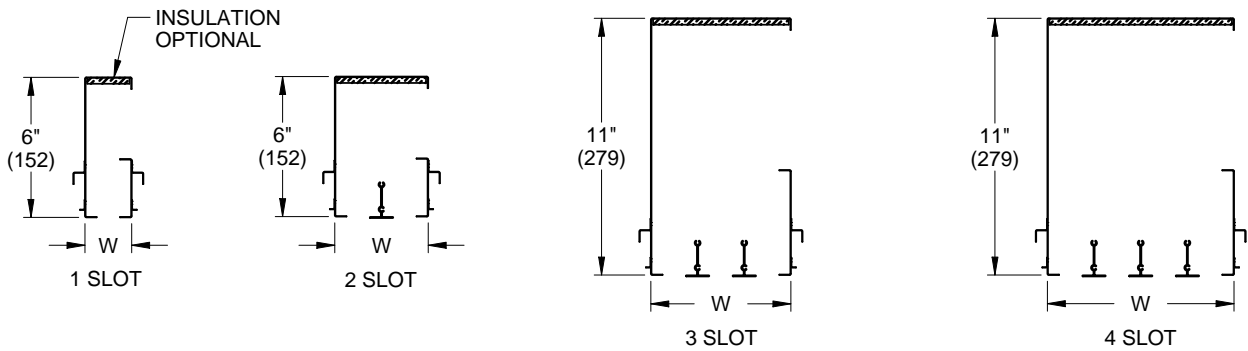
NOTES:

- TBRI IS INSULATED ON TOP PANEL ONLY
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

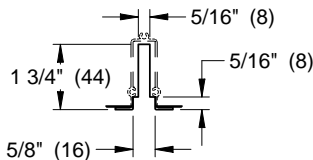
PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		TBR, TBRI T-BAR RETURN DIFFUSER
SUBMITTAL DATE:		245828
SPEC. SYMBOL:		2011/12/19

TBR, TBRI T-BAR RETURN DIFFUSERS STYLE 17

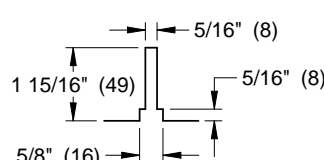


MATCHING DIFFUSER	SLOT WIDTH	W				
		1 SLOT	2 SLOT	2 SLOT ST	3 SLOT	4 SLOT
350	1/2" (13)	1 1/2" (38)	3" (76)	3 5/8" (92)	4 1/2" (114)	6" (152)
375, 475	3/4" (19)	1 3/4" (44)	3 1/2" (89)	4 1/8" (105)	5 1/4" (133)	7" (178)
2100	1" (25)	2" (51)	4" (102)	4 5/8" (117)	-	-
3100, 4100	1" (25)	2" (51)	4" (102)	4 5/8" (117)	6" (152)	8" (203)
2150	1 3/8" (35)	2 3/8" (60)	4 3/4" (121)	5 3/8" (137)	-	-
4150	1 1/2" (38)	2 1/2" (64)	5" (127)	5 5/8" (143)	7 1/2" (191)	10" (254)

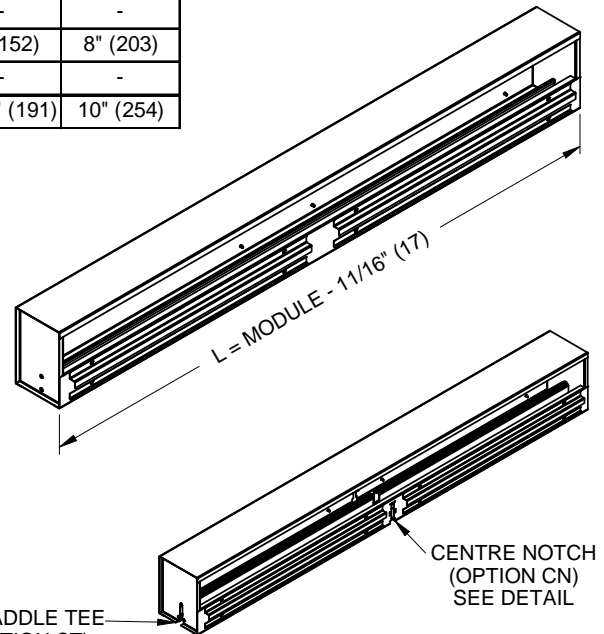
MODULE LENGTH	L
24"	23 5/16"
48"	47 5/16"
600mm	(583)
1200mm	(1183)



NOTCH DETAIL - OPTION ST



NOTCH DETAIL - OPTION CN



STRADDLE TEE (OPTION ST) SEE DETAIL

CENTRE NOTCH (OPTION CN) SEE DETAIL

STANDARD CONSTRUCTION:

- COATED STEEL PLENUM CONSTRUCTION
- EXTRUDED ALUMINUM CENTRE TEE

INSULATION OPTIONS (MODEL TBD4):

- CF - COATED FIBERGLASS INSULATION
- FF - FIBER FREE FOAM INSULATION

OPTIONS:

- ST - STRADDLE TEE (2 SLOT UNITS ONLY)
- CN - CENTER NOTCH (48"/1200mm LENGTHS ONLY)

FINISH:

- BLACK FACE SURFACES
- CENTRE TEE - B12 WHITE
- CENTRE TEE - B17 BLACK

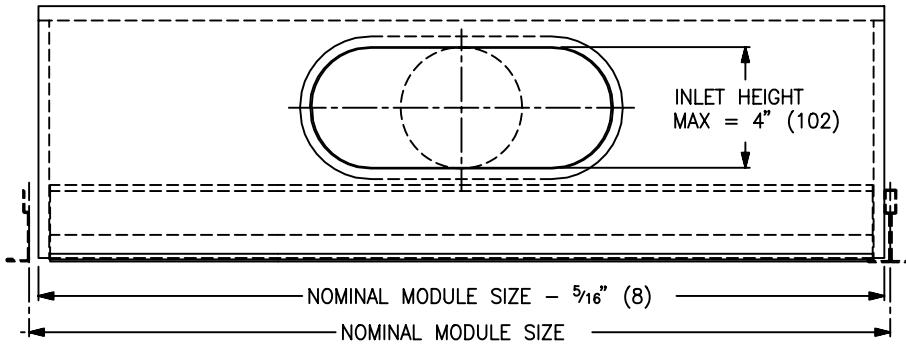
NOTES:

- TBRI IS INSULATED ON TOP PANEL ONLY
- FACTORY TOLERANCE +/- 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		245829
SUBMITTAL DATE:		2011/12/19
SPEC. SYMBOL:		TBR, TBRI T-BAR RETURN DIFFUSER STYLE 17

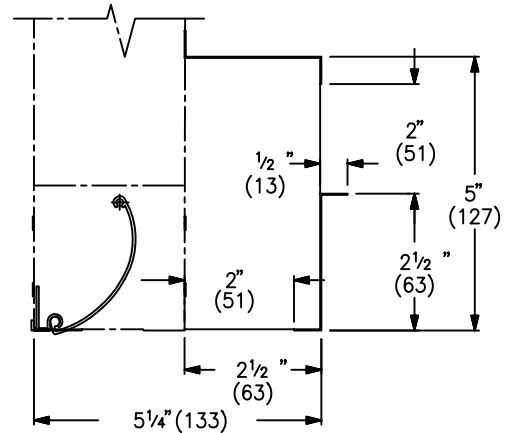
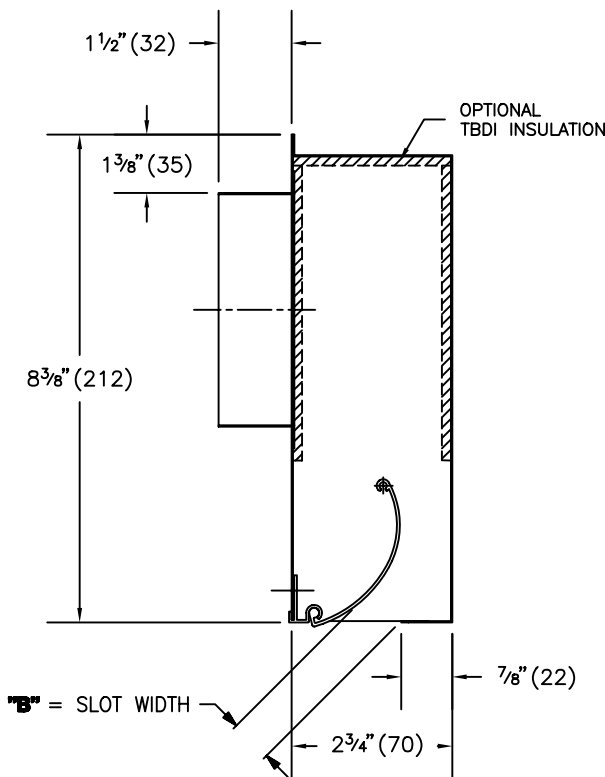
TBD,TBDI 6 T-BAR DIFFUSER



NOM LENGTH	
IMPERIAL	METRIC
<input type="checkbox"/> 24" (610)	<input type="checkbox"/> 600
<input type="checkbox"/> 30" (762)	<input type="checkbox"/> 750
<input type="checkbox"/> 36" (914)	<input type="checkbox"/> 900
<input type="checkbox"/> 48" (1219)	<input type="checkbox"/> 1200
<input type="checkbox"/> 60" (1524)	<input type="checkbox"/> 1500

MODEL, SLOT WIDTH "B"	AVAILABLE INLET SIZE
<input type="checkbox"/> TBD638 3/8" SLOT WIDTH	<input type="checkbox"/> 4" (102) <input type="checkbox"/> 6" (152) <input type="checkbox"/> 8" (203)
<input type="checkbox"/> TBD675 3/4" SLOT WIDTH	<input type="checkbox"/> 6" (152) <input type="checkbox"/> 8" (203) <input type="checkbox"/> 10" (254)

NOTE:
 INLETS LARGER THAN 4" (102) RND WILL BE SUPPLIED AS EQUIVALENT OVALS.
 • 6" (152) = 4" x 7" (102 x 172)
 • 8" (203) = 4" x 10 1/8" (102 x 257)
 • 10" (254) = 4" x 13 1/4" (102 x 337)



RETURN SECTION
 (OPTIONAL, SPECIFY TBDR)

NOTES:
 • FACTORY TOLERANCE - ± 1/32" (± 1mm)

FINISH:
 • PLENUM FACE & BLADES - B17 BLACK

MATERIAL:

- SHELL - WIPED COAT STEEL
- BLADE ASSY - EXTRUDED ALUMINUM

OPTIONS:

- FF: FIBER FREE FOAM INSULATION
- CF: COATED FIBERGLASS INSULATION
- AFI: EXTERNAL ALUMINUM FOIL BACK INSULATION

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:

ENGINEER:

CUSTOMER:

SUBMITTAL DATE: **SPEC. SYMBOL:**

PRICE®

TBD(I)6 SERIES

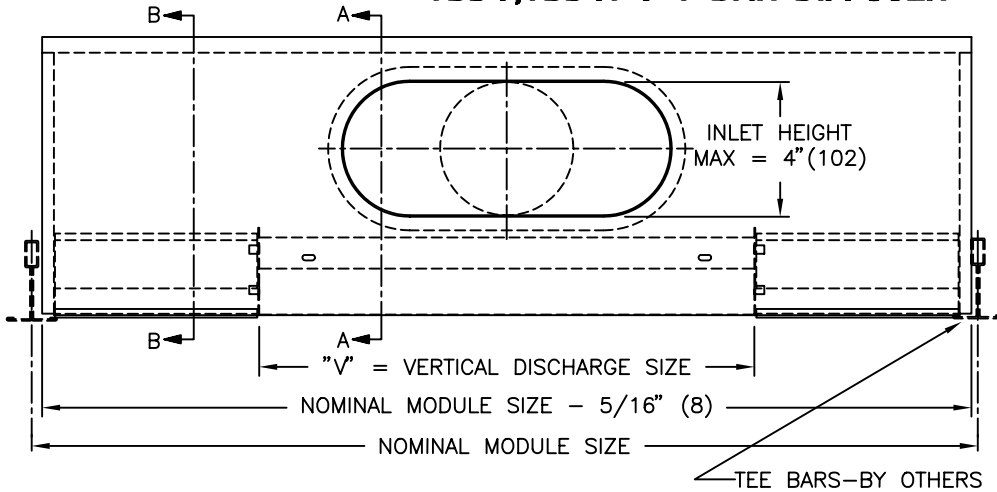
HORIZONTAL PATTERN
TEE-BAR DIFFUSER

RV

222031

MAR.2004

TBDV,TBDVI 6 T-BAR DIFFUSER

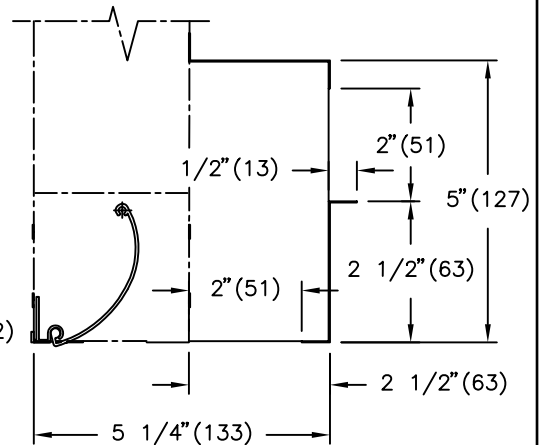
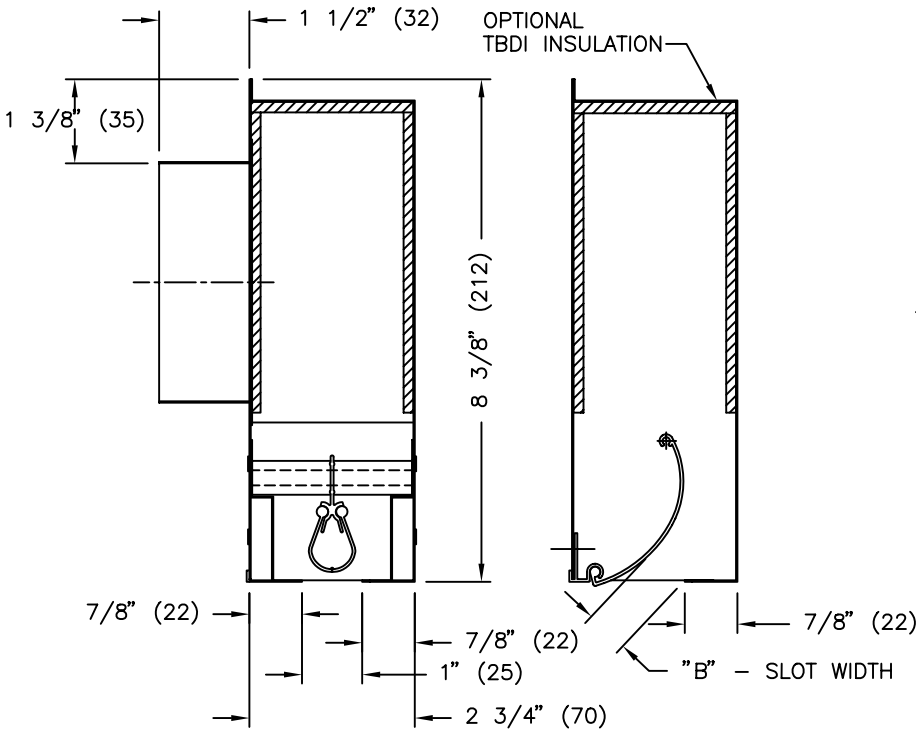


NOM LENGTH		"V" SLOT LENGTH
IMPERIAL	METRIC	
<input type="checkbox"/> 24" (610)	<input type="checkbox"/> 600	8" (203)
<input type="checkbox"/> 30" (762)	<input type="checkbox"/> 750	<input type="checkbox"/> 12" (305)
<input type="checkbox"/> 36" (914)	<input type="checkbox"/> 900	<input type="checkbox"/> 15" (381)
<input type="checkbox"/> 48" (1219)	<input type="checkbox"/> 1200	<input type="checkbox"/> 18" (457)
<input type="checkbox"/> 60" (1524)	<input type="checkbox"/> 1500	

MODEL, SLOT WIDTH "B"	AVAILABLE INLET SIZE
<input type="checkbox"/> TBDV638 3/8" SLOT WIDTH	<input type="checkbox"/> 4" (102) <input type="checkbox"/> 6" (152) <input type="checkbox"/> 8" (203)
<input type="checkbox"/> TBDV675 3/4" SLOT WIDTH	<input type="checkbox"/> 6" (152) <input type="checkbox"/> 8" (203) <input type="checkbox"/> 10" (254)

NOTE:
INLETS LARGER THAN 4" (102) RND WILL BE SUPPLIED AS EQUIVALENT OVALS.

- 6" (152) = 4" x 7" (102 x 172)
- 8" (203) = 4" x 10 1/8" (102 x 257)
- 10" (254) = 4" x 13 1/4" (102 x 337)



VERTICAL DISCHARGE SECTION A-A (AT MIDDLE)

HORIZONTAL DISCHARGE SECTION B-B (AT ENDS)

RETURN SECTION (OPTIONAL, SPECIFY TBDRV)

MATERIAL:

- SHELL - WIPED COAT STEEL
- BLADE ASSY - EXTRUDED ALUMINUM

FINISH:

- PLENUM FACE & BLADES - B17 BLACK


NOTES:

- FACTORY TOLERANCE - ± 1/32" (± 1mm)

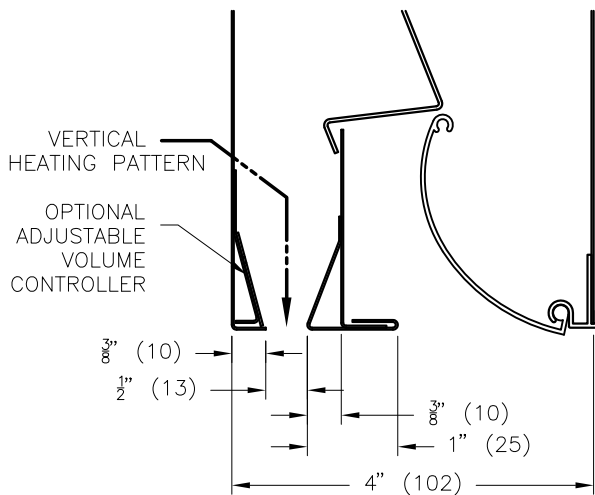
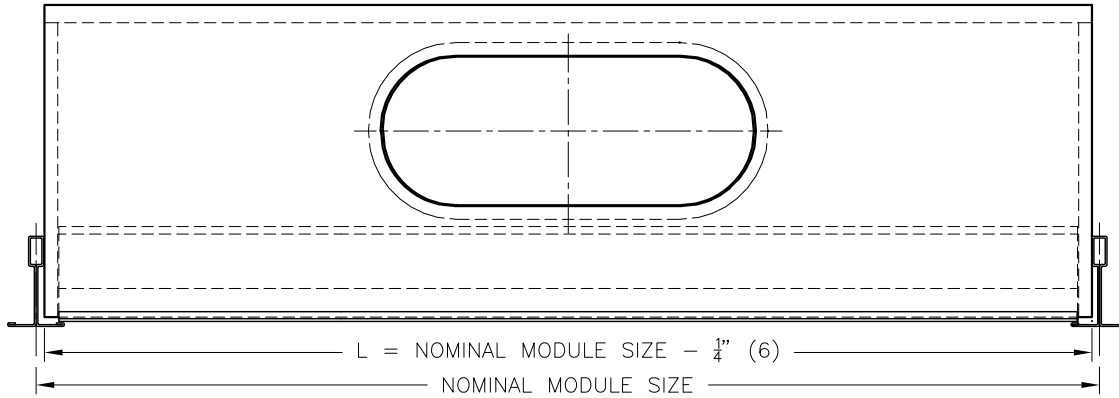
OPTIONS:

- FF: FIBER FREE FOAM INSULATION
- CF: COATED FIBERGLASS INSULATION
- AFI: EXTERNAL ALUMINUM FOIL BACK INSULATION

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE®	
ENGINEER:			TBDV(I)6 SERIES HORIZONTAL PATTERN TEE BAR DIFFUSER C/W VERTICAL DISCHARGE
CUSTOMER:			
SUBMITTAL DATE:	SPEC. SYMBOL:	MAR 2004	

TBDI 6 HC T-BAR DIFFUSER



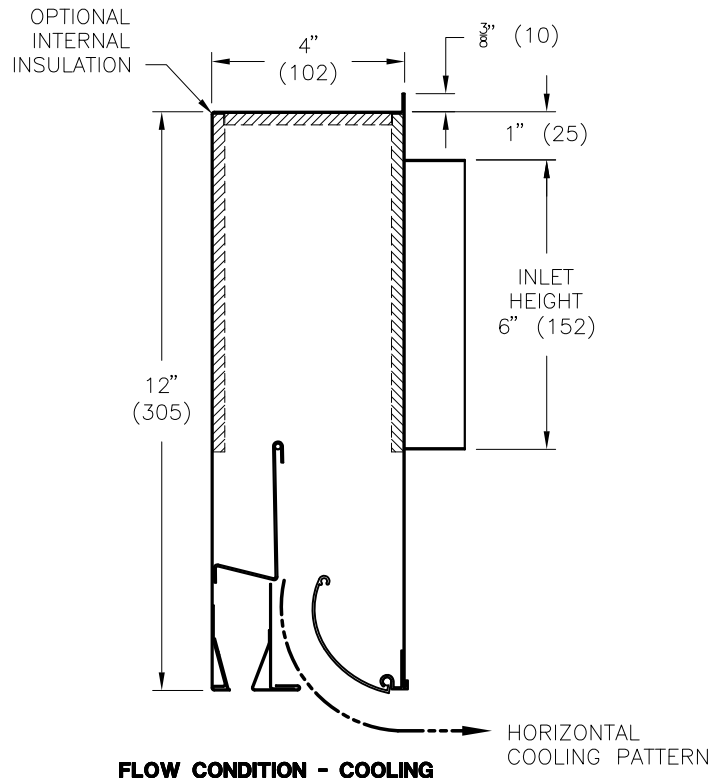
FLOW CONDITION - HEATING

NOM. LENGTH	L	INLET	ROUND EQUIV.
60	59 ³ / ₄	6 X 12 ¹ / ₈	10"
48	47 ³ / ₄	6 X 12 ¹ / ₈	10"
36	35 ³ / ₄	6 X 8 ¹⁵ / ₁₆	8"
30	29 ³ / ₄	6 X 8 ¹⁵ / ₁₆	8"
24	23 ³ / ₄	6 X 8 ¹⁵ / ₁₆	8"
1500mm	(1494)	(152 X 307)	(254)
1200mm	(1194)	(152 X 307)	(254)
900mm	(894)	(152 X 227)	(203)
750mm	(744)	(152 X 227)	(203)
600mm	(594)	(152 X 227)	(203)

NOTES:

- AN INTERNAL ACTUATOR SENSES THE SUPPLY AIR TEMPERATURE AND ADJUSTS THE AIR PATTERN TO SUIT HEATING AND COOLING APPLICATIONS.
- SUPPLY AIR TEMPERATURES LESS THAN 69°F (21°C) WILL HAVE A HORIZONTAL COOLING AIR PATTERN, AND SUPPLY AIR TEMPERATURES GREATER THAN 81°F (27°C) WILL HAVE A VERTICAL HEATING AIR PATTERN.
- FACTORY TOLERANCE ± 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.



FLOW CONDITION - COOLING

MATERIAL:

- SHELL - COATED STEEL
- BLADE ASSY - EXTRUDED ALUMINUM

OPTIONS:

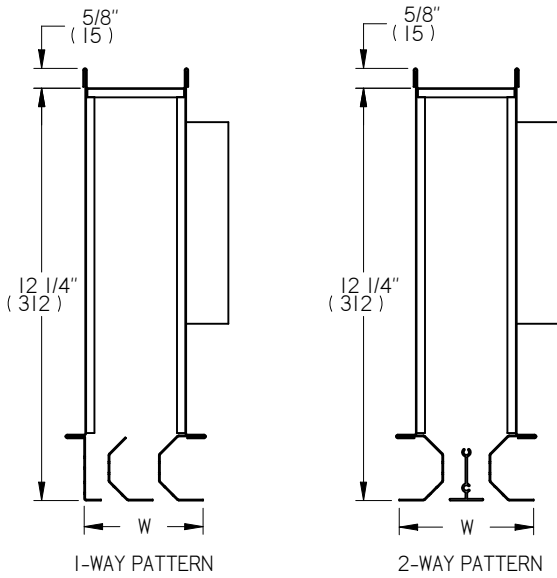
- FF: FIBER FREE FOAM INSULATION
- CF: COATED FIBERGLASS INSULATION
- AFI: EXTERNAL ALUMINUM FOIL BACK INSULATION
- VC - HEATING SLOT VOLUME CONTORLLER

FINISH:

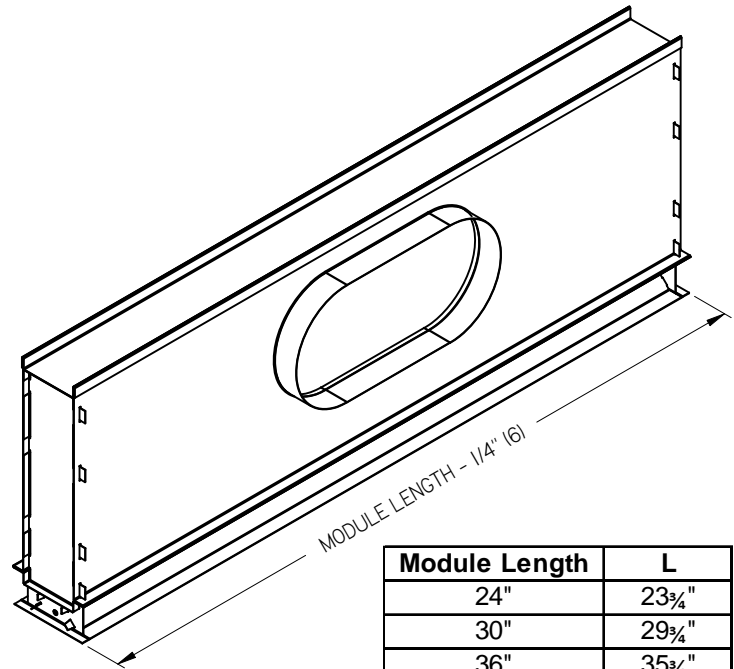
- CENTRE TEE - B12 WHITE (OPTIONAL FINISH AVAILABLE)
- BLADE - B17 BLACK

PROJECT:		PRICE®	
ENGINEER:			
CUSTOMER:		226394	TBDI6 HC THERMAL POWERED HEATING/COOLING AUTO CHANGEOVER DIFFUSER
SUBMITTAL DATE:	SPEC. SYMBOL:	2010/11/18	

TBD7, TBDI7 T-BAR SUPPLY DIFFUSERS



	W	
	1 WAY	2 WAY
1 SLOT	2" (51)	-
2 SLOT	3½" (90)	4" (102)
3 SLOT	5" (127)	5½" (140)
4 SLOT	6½" (165)	7" (178)



Module Length	L
24"	23¾"
30"	29¾"
36"	35¾"
48"	47¾"
60"	59¾"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)

STANDARD CONSTRUCTION:

- STEEL DIFFUSER SECTION
- COATED STEEL PLENUM

OPTIONAL INSULATION (MODEL TBDI7):

- COATED FIBERGLASS (CF)
- FIBER FREE FOAM (FF)
- EXTERNAL FOIL FACED (AFI)

FINISH:

- EXPOSED FACE - B12 WHITE (OPTIONAL FINISHES AVAILABLE)

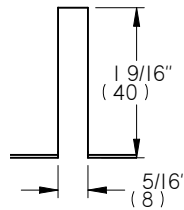
FASTENING OPTIONS & ACCESSORIES:

- ST - STRADDLE TEE (2-WAY PATTERN ONLY)
- CN - CENTRE NOTCH (36" / 900mm AND LONGER)
- STCN - STRADDLE TEE AND CENTRE NOTCH
- APF - ALUMINUM PLASTER FRAME
- TC1 - T-BAR CLIPS ON INLET SIDE
- TC2 - T-BAR CLIPS ON BOTH SIDES

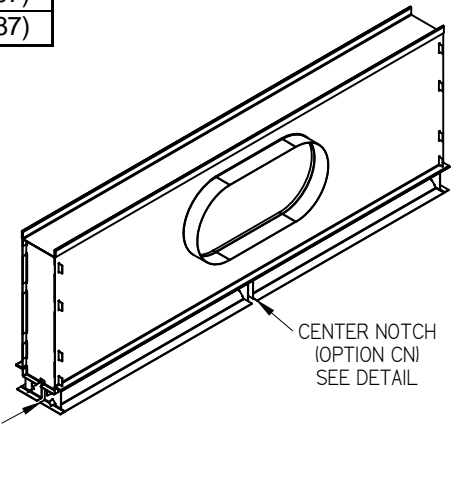
NOTES:

- FOR USE WITH 1" (25) FLAT TEE CEILINGS
- PLENUM ENDCAPS ARE UNINSULATED (OPTIONS CF, FF)
- FACTORY TOLERANCE +/- 1/32" (1)

Inlet Sizes
6" (152) Round
8" (203) Round
10" (254) Oval = 6" x 12 1/16" (152x307)
12" (305) Oval = 6" x 15 7/32" (152x387)



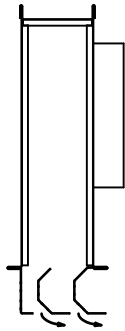
NOTCH DETAILS - OPTIONS ST AND CN



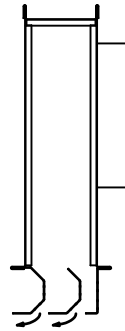
ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:	PRICE
ENGINEER:	
CUSTOMER:	TBD7, TBDI7 T-BAR SUPPLY DIFFUSER
SUBMITTAL DATE:	252782
SPEC. SYMBOL:	2009/07/16

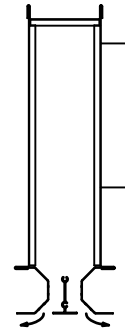
TBD7, TBDI7 T-BAR SUPPLY DIFFUSERS



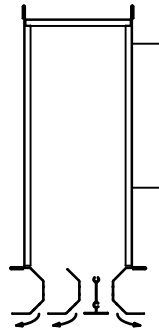
1W-N PATTERN
1 TO 4 SLOTS



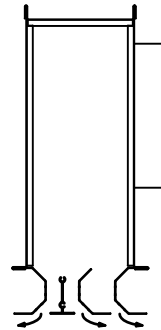
1W-A PATTERN
1 TO 4 SLOTS



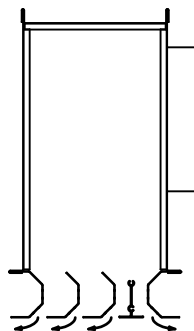
2W-1N PATTERN
2 SLOT



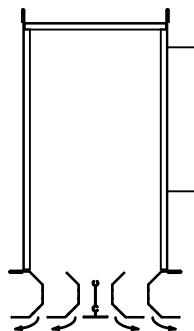
2W-1N PATTERN
3 SLOT



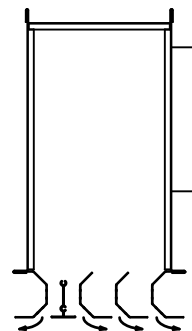
2W-2N PATTERN
3 SLOT



2W-1N PATTERN
4 SLOT




2W-2N PATTERN
4 SLOT

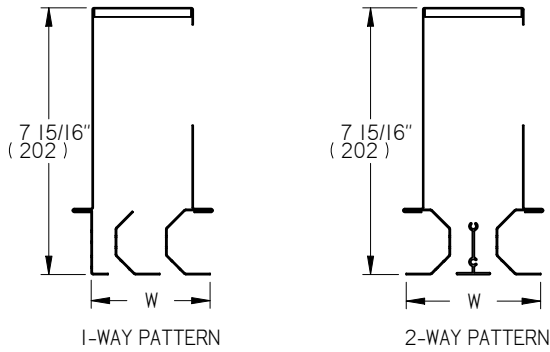


2W-3N PATTERN
4 SLOT

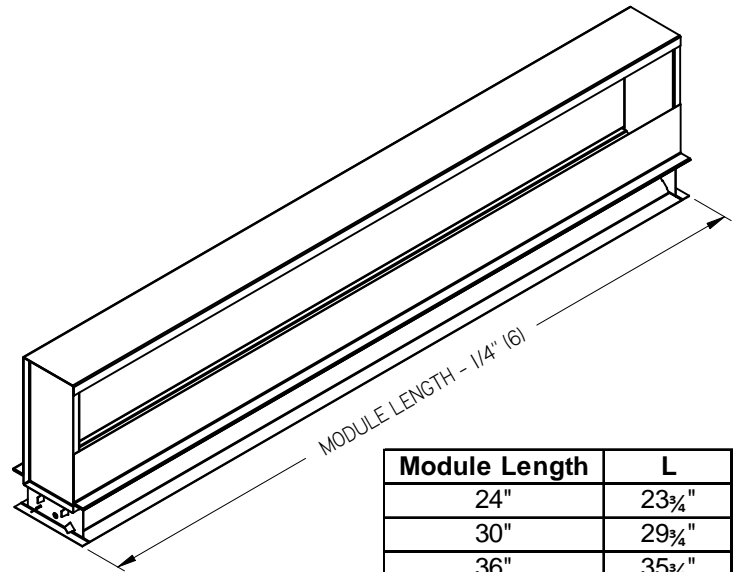
ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		
ENGINEER:		
CUSTOMER:		TBD7, TBDI7 T-BAR SUPPLY DIFFUSER
SUBMITTAL DATE:	SPEC. SYMBOL:	252782
		2009/07/16

TBR7, TBRI7 T-BAR RETURN DIFFUSERS



	W	
	1 WAY	2 WAY
1 SLOT	2" (51)	-
2 SLOT	3½" (90)	4" (102)
3 SLOT	5" (127)	5½" (140)
4 SLOT	6½" (165)	7" (178)



Module Length	L
24"	23¾"
30"	29¾"
36"	35¾"
48"	47¾"
60"	59¾"
600mm	(594)
750mm	(744)
900mm	(894)
1200mm	(1194)
1500mm	(1494)

STANDARD CONSTRUCTION:

- STEEL DIFFUSER SECTION
- COATED STEEL PLENUM

OPTIONAL INSULATION (MODEL TBRI7):

- COATED FIBERGLASS (CF)
- FIBER FREE FOAM (FF)

FINISH:

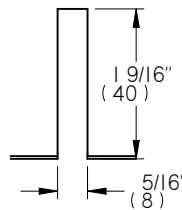
- EXPOSED FACE - B12 WHITE (OPTIONAL FINISHES AVAILABLE)

FASTENING OPTIONS & ACCESSORIES:

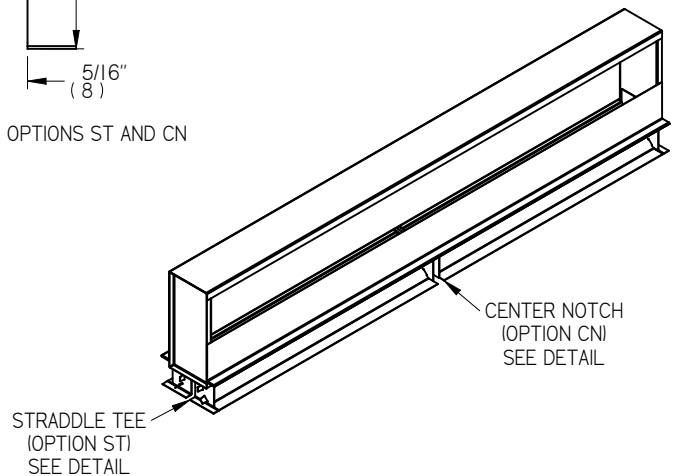
- ST - STRADDLE TEE (2-WAY PATTERN ONLY)
- CN - CENTRE NOTCH (36" / 900mm AND LONGER)
- STCN - STRADDLE TEE AND CENTRE NOTCH
- APF - ALUMINUM PLASTER FRAME
- TC1 - T-BAR CLIPS ON INLET SIDE
- TC2 - T-BAR CLIPS ON BOTH SIDES

NOTES:

- FOR USE WITH 1" (25) FLAT TEE CEILINGS
- TBRI7 IS INSULATED ON TOP PANEL ONLY
- FACTORY TOLERANCE +/- 1/32" (1)



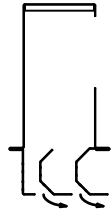
NOTCH DETAILS - OPTIONS ST AND CN



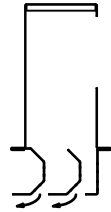
ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:	PRICE
ENGINEER:	
CUSTOMER:	TBR7, TBRI7 T-BAR RETURN DIFFUSER
SUBMITTAL DATE:	252783
SPEC. SYMBOL:	2009/08/05

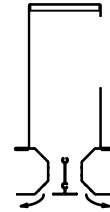
TBR7, TBRI7 T-BAR RETURN DIFFUSERS



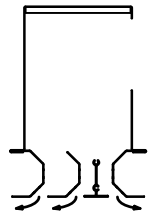
1W-N PATTERN
1 TO 4 SLOTS



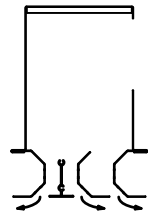
1W-A PATTERN
1 TO 4 SLOTS



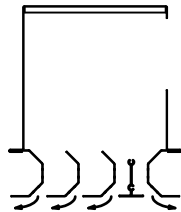
2W-1N PATTERN
2 SLOT



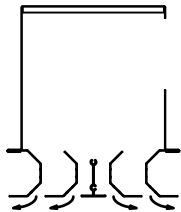
2W-1N PATTERN
3 SLOT



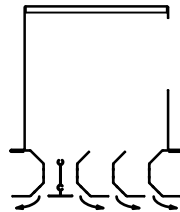
2W-2N PATTERN
3 SLOT



2W-1N PATTERN
4 SLOT



2W-2N PATTERN
4 SLOT

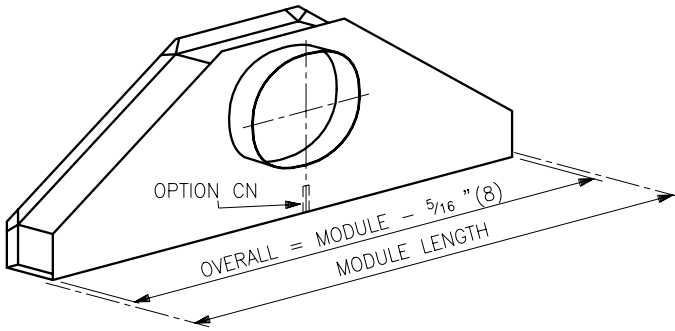


2W-3N PATTERN
4 SLOT

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE
ENGINEER:		
CUSTOMER:		TBR7, TBRI7 T-BAR RETURN DIFFUSER
SUBMITTAL DATE:		252783
SPEC. SYMBOL:		2009/08/05

TBD,TBDI 8 T-BAR SUPPLY DIFFUSER



IMPERIAL SCHEDULE (INCH)

MODEL	MODULE LENGTH	1 SLOT		2 SLOT	
		H	D	W	W
□ 1/2" SLOT TBD 850	24	6 ³ / ₈	5*	1 ¹ / ₄	2 ¹ / ₂
	30	6 ³ / ₈	5*		
	48	9 ³ / ₈	5		
□ TBDI 850	60	10 ³ / ₈	6		
	24	6 ³ / ₈	5*	1 ¹ / ₂	3
	30	6 ³ / ₈	5*		
48	9 ³ / ₈	6			
□ TBDI 875	60	10 ³ / ₈	7		
	24	6 ³ / ₈	6*	1 ³ / ₄	3 ¹ / ₂
	30	6 ³ / ₈	6*		
48	10	7			
□ TBDI 8100	60	11	8		

METRIC SCHEDULE (mm)

MODEL	MODULE LENGTH	1 SLOT		2 SLOT	
		H	D	W	W
□ (13) SLOT TBD 850	600	162	127*	32	63
	750	162	127*		
	1200	238	127		
□ TBDI 850	1500	264	152		
□ (19) SLOT TBD 875	600	162	127*	38	76
	750	162	127*		
	1200	238	152		
□ TBDI 875	1500	264	178		
□ (25) SLOT TBD 8100	600	162	152*	44	89
	750	162	152*		
	1200	254	178		
□ TBDI 8100	1500	279	203		

* SUPPLIED AS EQUIVALENT OVAL

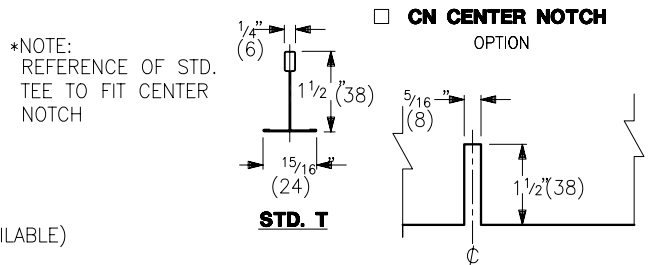
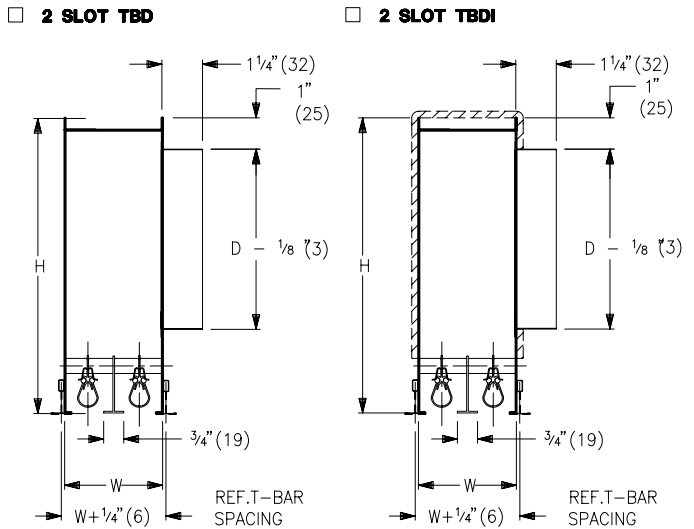
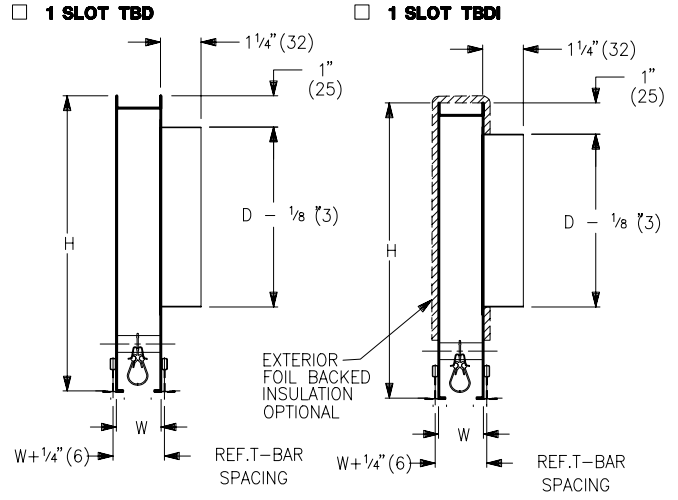
MATERIAL:

- SHELL: COATED STEEL
- PATTERN CONTROLLER/CENTER TEE: EXTRUDED ALUMINUM

• FACTORY TOLERANCE: ± 1/32" (1)

FINISH:

- SHELL: MILL
- PATTERN CONTROLLER: B17 BLACK
- CENTER TEE: □ B12 WHITE (OPTIONAL FINISHES AVAILABLE)



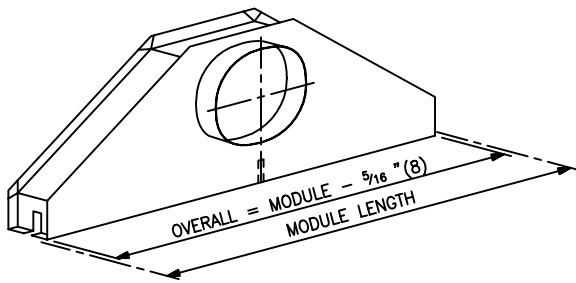
*NOTE: REFERENCE OF STD. TEE TO FIT CENTER NOTCH

STD. T

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE [®]	
ENGINEER:		<i>KL</i>	TBD8,TBDI8
CUSTOMER:		219522	T - BAR DIFFUSERS SUPPLY
SUBMITTAL DATE:	SPEC. SYMBOL:	MAY 97	

TBD,TBDI 8 STRADDLE MOUNTING SUPPLY DIFFUSER



IMPERIAL SCHEDULE (INCH)

MODEL	MODULE LENGTH	H	D	W	
□ TBD 850	1/2" SLOT	24	6 3/8	5*	2 5/8
	TBD 850	30	6 3/8	5*	
	TBDI 850	48	9 3/8	5	
		60	10 3/8	6	
□ TBD 875	3/4" SLOT	24	6 3/8	5*	3 1/8
	TBD 875	30	6 3/8	5*	
	TBDI 875	48	9 3/8	6	
		60	10 3/8	7	
□ TBD 8100	1" SLOT	24	6 3/8	6*	3 5/8
	TBD 8100	30	6 3/8	6*	
	TBDI 8100	48	10	7	
		60	11	8	

METRIC SCHEDULE (mm)

MODEL	MODULE LENGTH	H	D	W	
□ TBD 850	(13) SLOT	600	162	127*	67
	TBD 850	750	162	127*	
	TBDI 850	1200	238	127	
		1500	264	152	
□ TBD 875	(19) SLOT	600	162	127*	79
	TBD 875	750	162	127*	
	TBDI 875	1200	238	152	
		1500	264	178	
□ TBD 8100	(25) SLOT	600	162	152*	92
	TBD 8100	750	162	152*	
	TBDI 8100	1200	254	178	
		1500	279	203	

* SUPPLIED AS EQUIVALENT OVAL

MATERIAL:

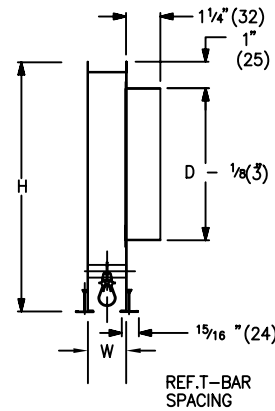
- SHELL: COATED STEEL
- PATTERN CONTROLLER EXTRUDED ALUMINUM

FINISH:

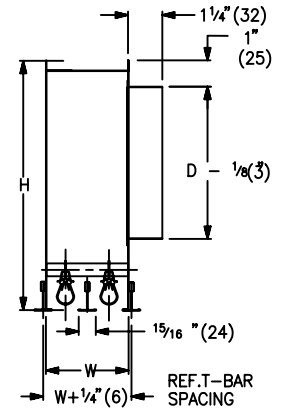
- SHELL: MILL
- PATTERN CONTROLLER: B17 BLACK

- FACTORY TOLERANCE: ± 1/32" (1)

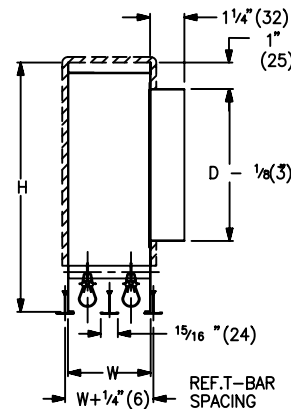
□ TBD8/TB1/TB2



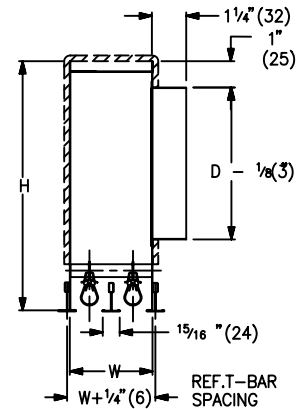
□ TBD8/ST



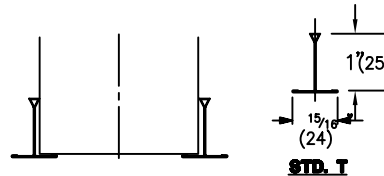
□ TBD18/TB1/TB2



□ TBD18/ST

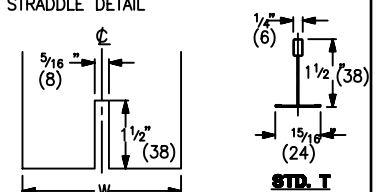


TB DETAILS



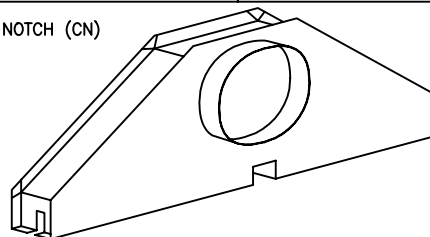
TB1—FACTORY INSTALLED T-BARS ON INLET SIDE
TB2—FACTORY INSTALLED T-BARS ON BOTH SIDES

STRADDLE DETAIL



MODEL TBD8/ST STRADDLES A STD. T-BAR SUPPLIED BY OTHERS

OPTIONAL: CENTRE NOTCH (CN)



ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:

ENGINEER:

CUSTOMER:

SUBMITTAL DATE:

SPEC. SYMBOL:



Handwritten initials

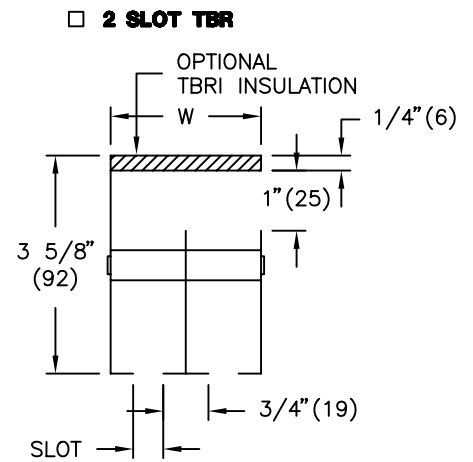
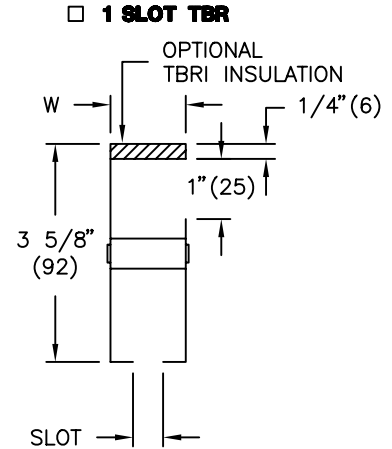
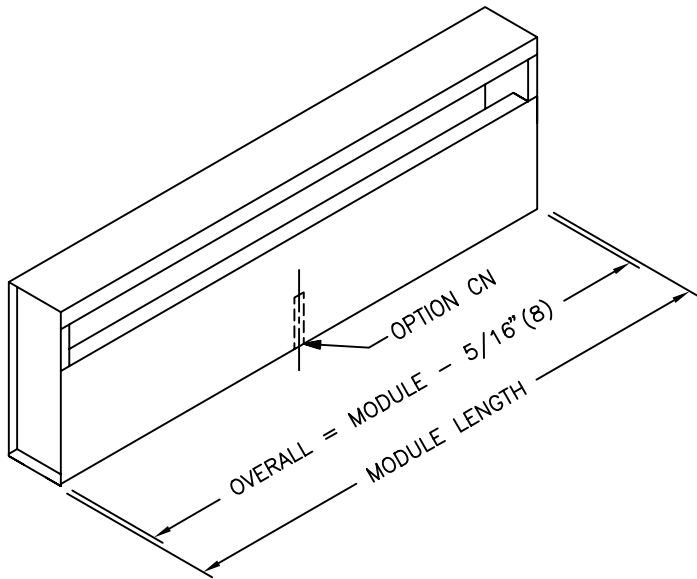
219535

AUG 2002

TBD8,TBD18/ST

2 SLOT T-BAR
SUPPLY DIFFUSER
C/W STRADDLE MOUNTING
C/W TB1 AND TB2 OPTIONS

TBR8 T-BAR RETURN DIFFUSER

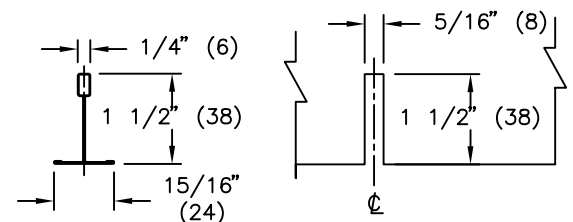


IMPERIAL / (METRIC) SCHEDULE

MODEL	MODULE LENGTH IMPERIAL	MODULE LENGTH METRIC	1 SLOT W	2 SLOT W
<input type="checkbox"/> TBR 850	1/2\" (13) SLOT	24 (610)	1 1/4 (32)	2 1/2 (64)
	30 (762)	750		
	48 (1219)	1200		
<input type="checkbox"/> TBRI 850	60 (1524)	1500		
	3/4\" (19) SLOT	24 (610)	1 1/2 (38)	3 (76)
		30 (762)		
48 (1219)		1200		
<input type="checkbox"/> TBRI 875	60 (1524)	1500		
	1\" (25) SLOT	24 (610)	1 3/4 (44)	3 1/2 (89)
		30 (762)		
48 (1219)		1200		
<input type="checkbox"/> TBRI 8100	60 (1524)	1500		

CN CENTER NOTCH

*NOTE:
REFERENCE OF STANDARD T
TO FIT CENTER NOTCH



STANDARD T

OPTIONS:

- CN CENTER NOTCH
- TB1 ONE OUTSIDE T-BAR ON INLET SIDE
- TB2 OUTSIDE T-BARS ON BOTH SIDES
- APF ALUMINUM PLASTER FRAME
- FF: FIBER FREE FOAM INSULATION
- CF: COATED FIBERGLASS INSULATION

MATERIAL:

- SHELL: COATED STEEL
- CENTER T: EXTRUDED ALUMINUM

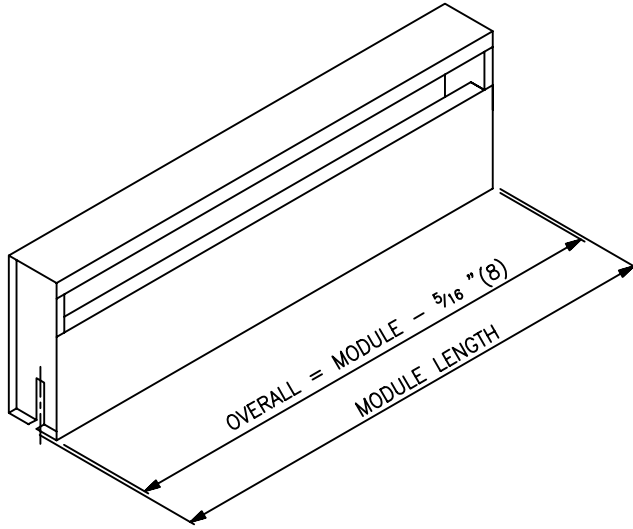
FINISH:

- SHELL: MILL
- CENTRE T:
 - B12 WHITE (OPTIONAL FINISHES AVAILABLE)
- FACTORY TOLERANCE: ± 1/32\" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE®	
ENGINEER:		 219523	TBR8 / TBRI8 T-BAR RETURN DIFFUSER
CUSTOMER:			
SUBMITTAL DATE:	SPEC. SYMBOL:	MAR.2004	

TBR,TBRI 8 STRADDLE MOUNTING RETURN DIFFUSER



IMPERIAL / (METRIC) SCHEDULE

MODEL	MODULE LENGTH IMPERIAL	MODULE LENGTH METRIC	2 SLOT W
□ TBR 850	1/2" (13) SLOT	24 (610)	600
	30 (762)	750	2 5/8 (67)
	48 (1219)	1200	
60 (1524)	1500		
□ TBRI 850	1/2" (13) SLOT	24 (610)	600
	30 (762)	750	3 1/8 (79)
	48 (1219)	1200	
60 (1524)	1500		
□ TBR 875	3/4" (19) SLOT	24 (610)	600
	30 (762)	750	3 5/8 (92)
	48 (1219)	1200	
60 (1524)	1500		
□ TBRI 875	3/4" (19) SLOT	24 (610)	600
	30 (762)	750	3 5/8 (92)
	48 (1219)	1200	
60 (1524)	1500		
□ TBR 8100	1" (25) SLOT	24 (610)	600
	30 (762)	750	3 5/8 (92)
	48 (1219)	1200	
60 (1524)	1500		
□ TBRI 8100	1" (25) SLOT	24 (610)	600
	30 (762)	750	3 5/8 (92)
	48 (1219)	1200	
60 (1524)	1500		

MATERIAL:

- SHELL: COATED STEEL
- INSULATION: 1/2" INTERNAL ON TBRI

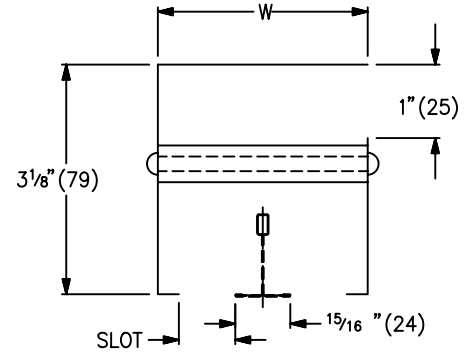
FINISH:

- SHELL: MILL

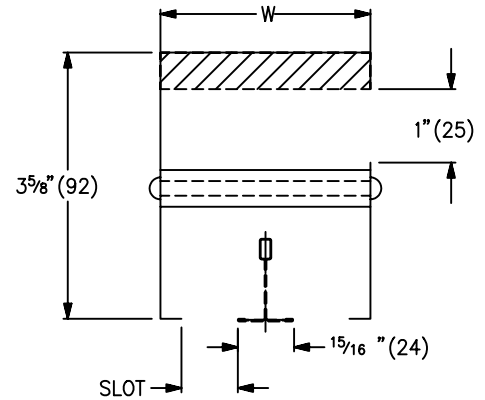
- FACTORY TOLERANCE: ± 1/32" (1)

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

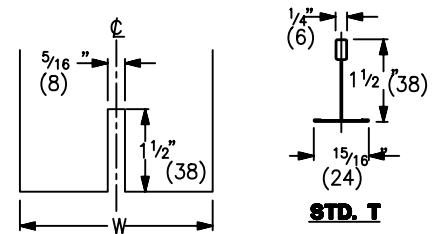
□ **TBR8/ST**



□ **TBR18/ST**



STRADDLE DETAIL



MODEL TBR8/ST STRADDLES A STD. T-BAR SUPPLIED BY OTHERS

PROJECT:

ENGINEER:

CUSTOMER:

SUBMITTAL DATE:

SPEC. SYMBOL:

PRICE®

TBR8,TBR18/ST
2 SLOT T-BAR
RETURN DIFFUSER
C/W STRADDLE MOUNTING

RV
219536
MAR. 2004

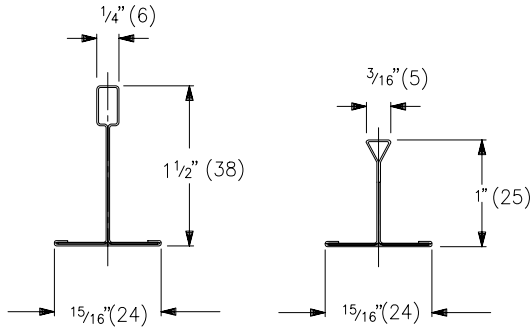
TBD,TBR 3,4,8 SERIES INTEGRAL OPTIONS

FACTORY INSTALLED T-BARS

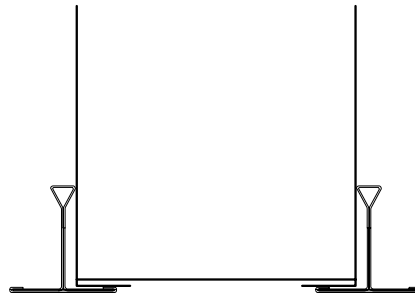
- TB1 ONE ON INLET SIDE
- TB2 BOTH SIDES

FINISH:

- B12 WHITE
- (OPTIONAL FINISHES AVAILABLE)



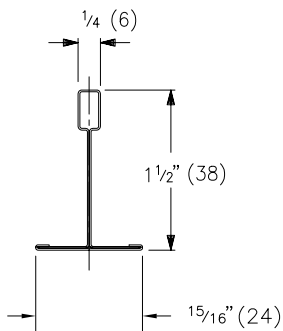
TYPICAL T-BAR CROSS SECTIONS



* TEE BAR HEIGHT WILL VARY DEPENDING ON THE TBD MODEL SUPPLIED

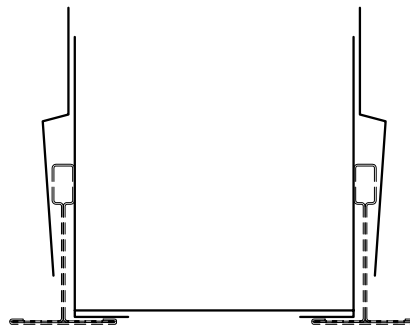
FACTORY INSTALLED T-BAR CLIPS

- TC1 TWO ON INLET SIDE
- TC2 TWO ON BOTH SIDES



STD. T

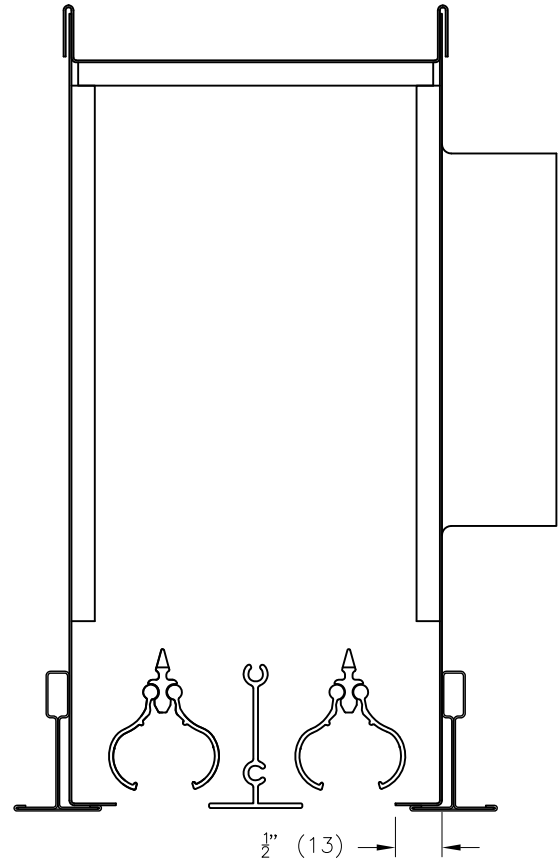
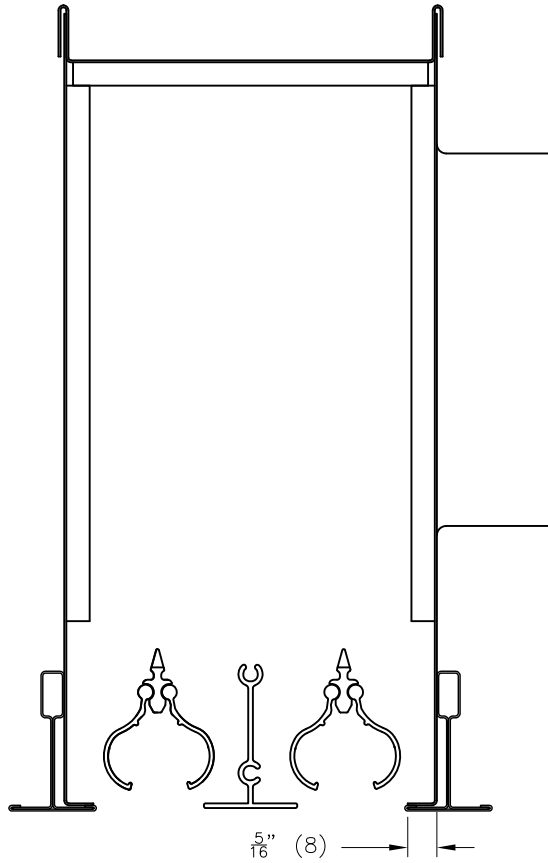
CEILING T-BARS BY OTHERS



ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE [®]	
ENGINEER:		<i>KL</i>	TBD, TBR
CUSTOMER:		219142	3, 4, 8, SERIES INTEGRAL OPTIONS
SUBMITTAL DATE:	SPEC. SYMBOL:	MAY 97	

TBD(I)3 - PLENUM FACE FINISH OPTIONS (CANADA)



OPTION NFMF - NARROW FLANGE, MILL FINISH

- MILL FINISH PLENUM FACE
- NOT AVAILABLE ON STYLE 17 DIFFUSERS

OPTION BFS - BLACK FACE SURFACES

- FACE SURFACES OF PLENUM PAINTED BLACK

OPTION NFBFS - NARROW FLANGE, BLACK FACE

- FACE SURFACES OF PLENUM PAINTED BLACK
- NOT AVAILABLE ON STYLE 17 DIFFUSERS

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:		PRICE [®]	
ENGINEER:			TBD(I)3 FACE FINISH OPTIONS FOR CANADA
CUSTOMER:		250395	
SUBMITTAL DATE:	SPEC. SYMBOL:	NOV. 2008	