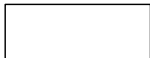



Product Features:

- LSDTZ Techzone linears are used specifically in 4" or 6" wide techzone grids.
- Available with 1 or 2 slots.
- Includes pattern controllers for airflow adjustment
- Can be used in lay-in -6 applications or -9 narrow tee applications.
- Longest single section is 96"

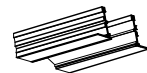
Finishes

01 - White¹


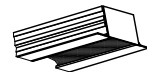
03 - Black


¹ White Finish is suitable for a primer coat if field painting is required.

20 - White/Black


Optional Accessories:


Open End (O)



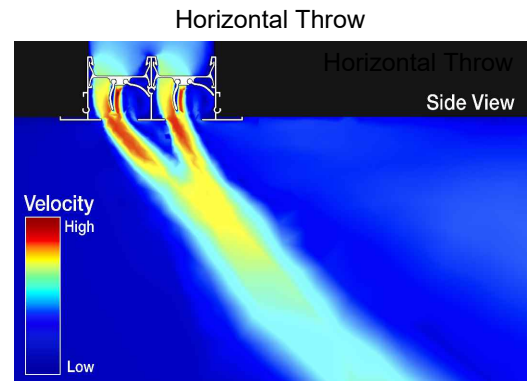
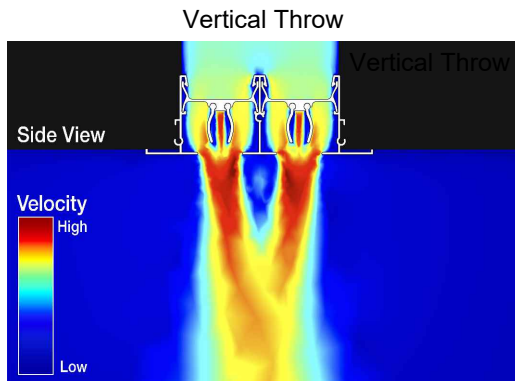
End Cap (EC)

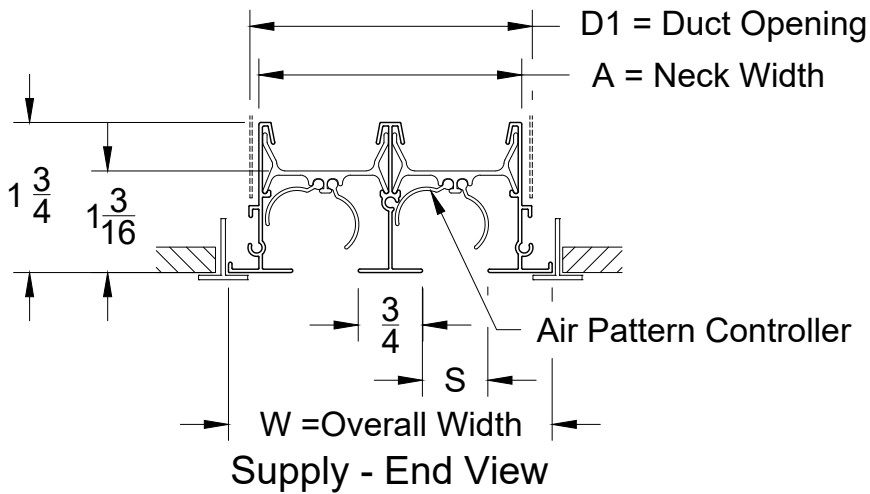


Mitered (M)



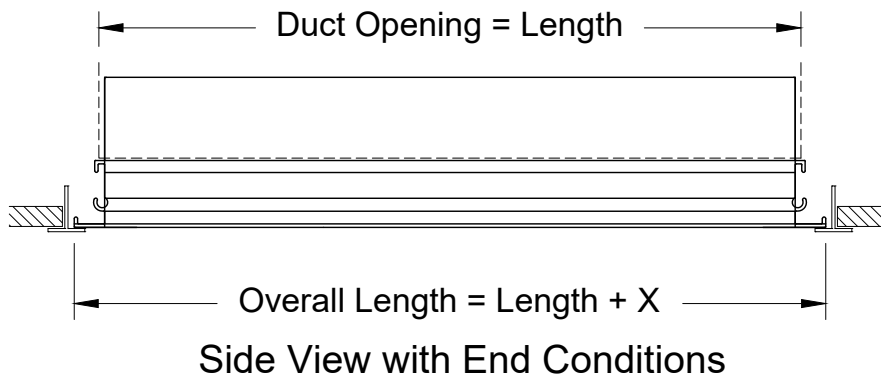
End Border (EB)

CFD Throw Pattern Visualization




LSDTZ-4-6		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4

* For Number of Slot Available See Table

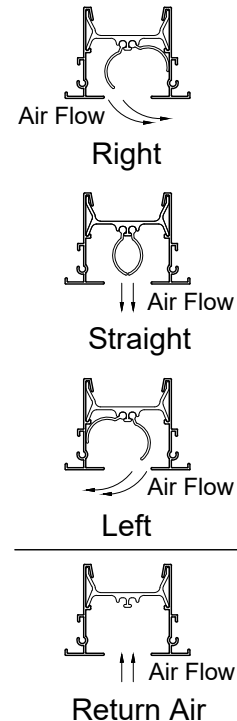


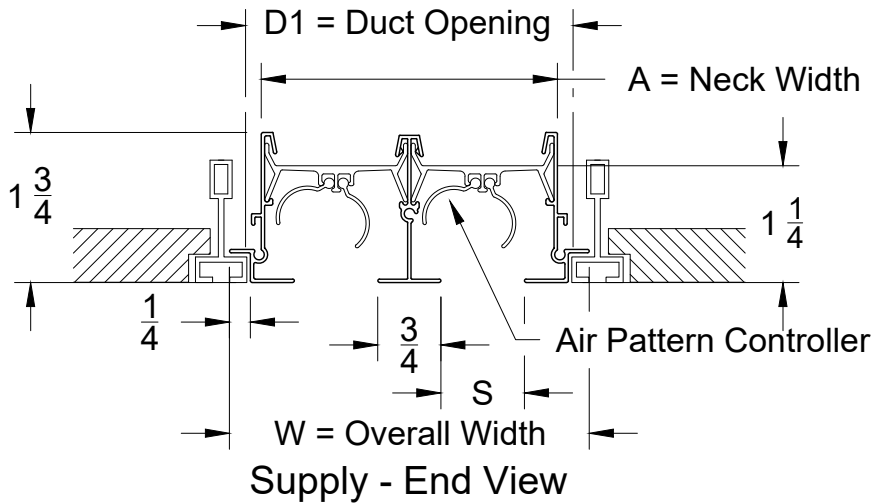
Note: (2) End Borders Shown for Example

Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

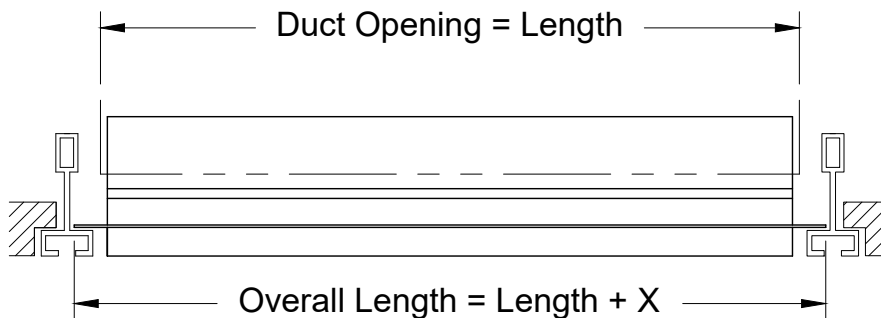
Air Deflection Patterns





* For Number of Slot Available See Table

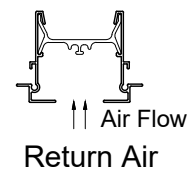
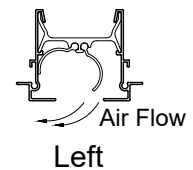
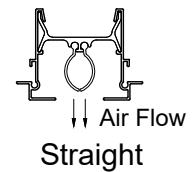
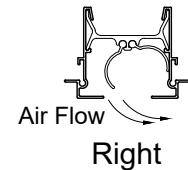
LSDTZ-4-9		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4



Side View with End Conditions

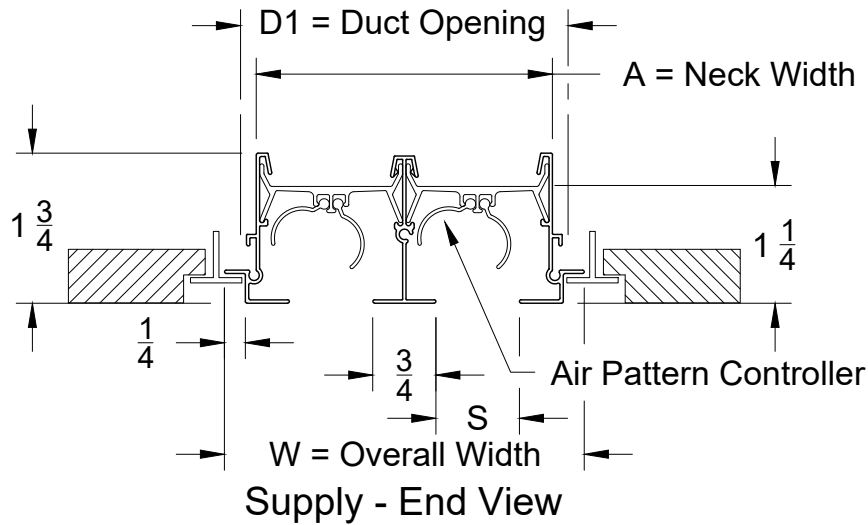
Note: (2) End Borders Shown for Example

Air Deflection Patterns



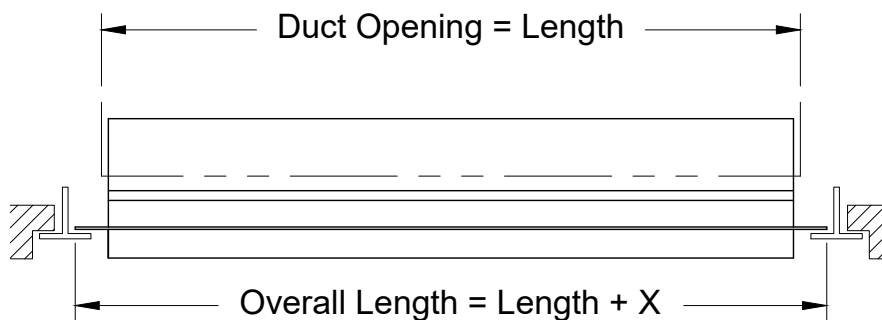
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



* For Number of Slot Available See Table

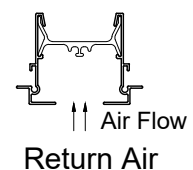
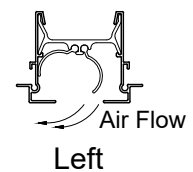
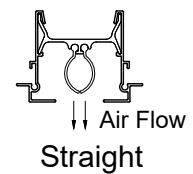
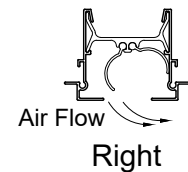
LSDTZ-4-NT		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4



Side View with End Conditions

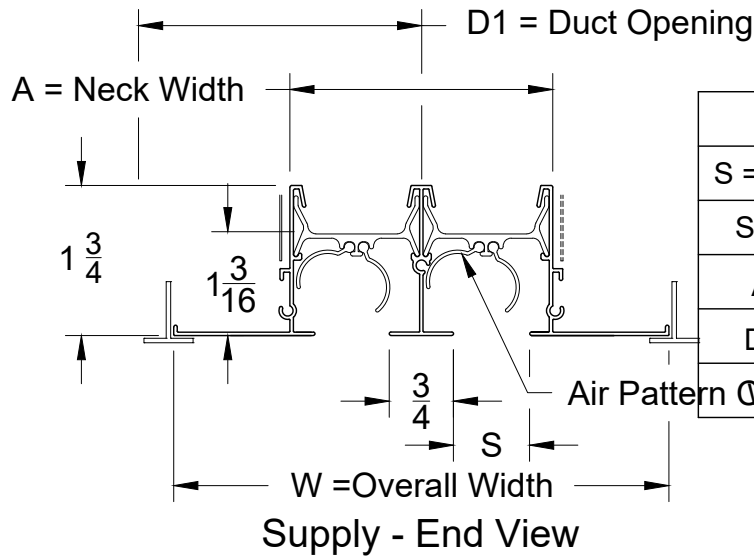
Note: (2) End Borders Shown for Example

Air Deflection Patterns



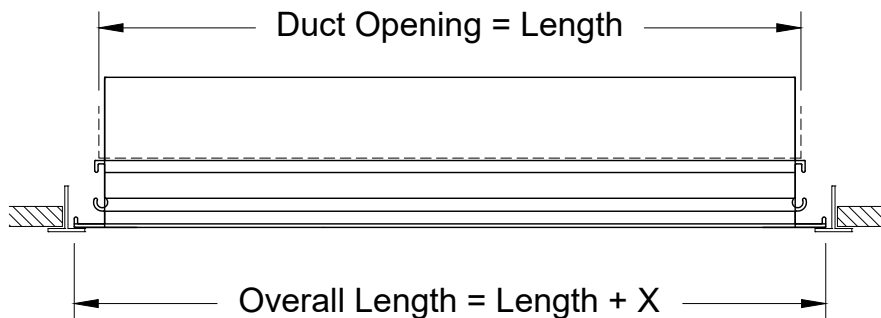
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



LSDTZ-6-6				
S = 3/4	Number of Slots			
Slot	1	2	3	4
A	1 9/16	3 1/16	4 9/16	5 9/16
D1	2	3 1/2	5	6
W	5 3/4	5 3/4	5 3/4	5 3/4

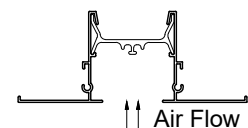
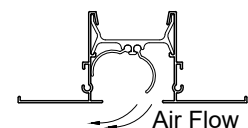
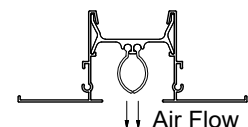
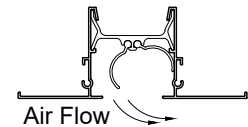
* For Number of Slot Available See Table



Side View with End Conditions

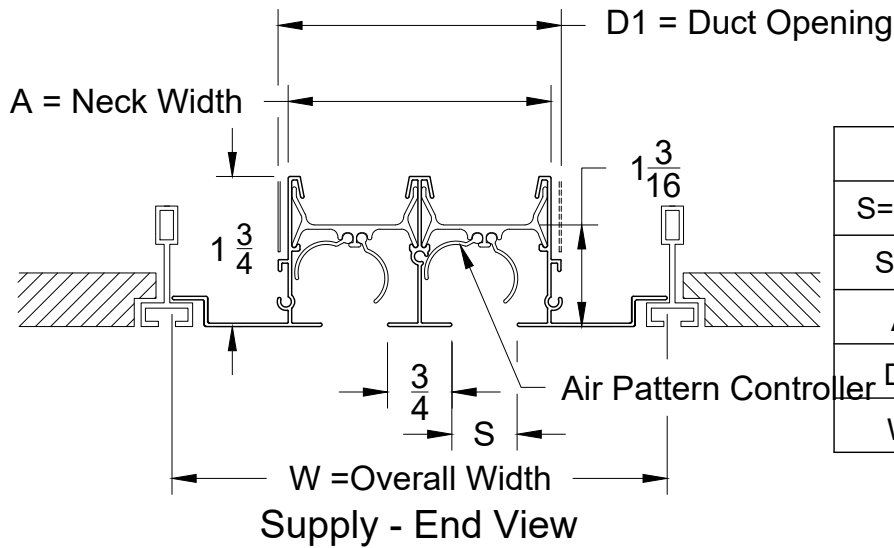
Note: (2) End Borders Shown for Example

Air Deflection Patterns



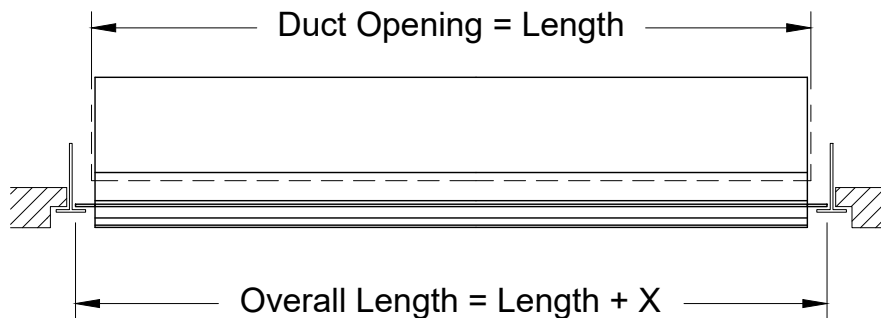
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



LSDTZ-6-9			
S=3/4"	Number of Slots		
Slot	1	2	3
A	1 9/16	3 1/16	4 9/16
D1	2	3 1/2	5
W	5 3/4	5 3/4	5 3/4

* For Number of Slot Available See Table



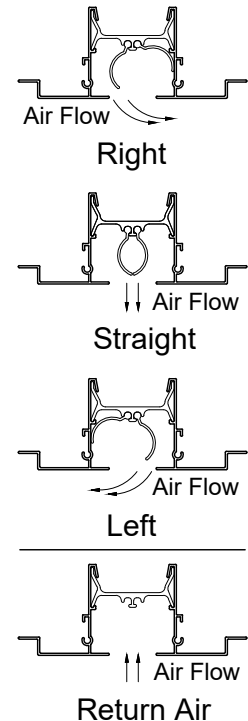
Side View with End Conditions

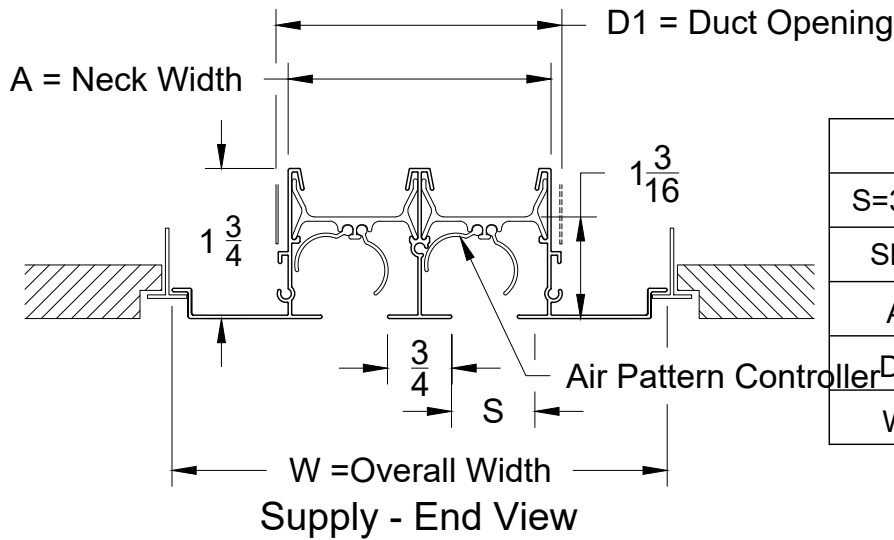
Note: (2) End Borders Shown for Example

Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

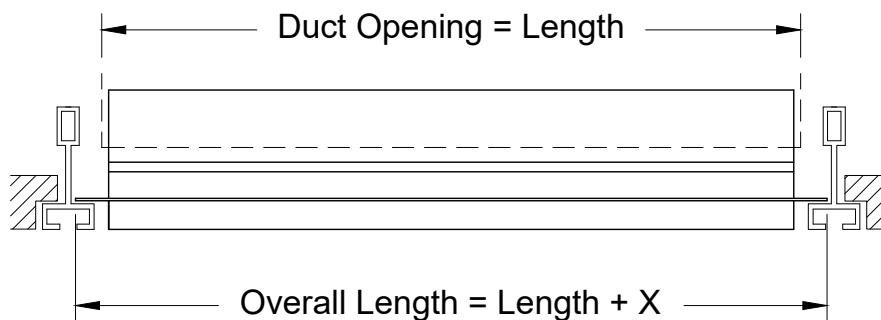
Air Deflection Patterns





LSDTZ-6-NT			
S=3/4"	Number of Slots		
Slot	1	2	3
A	1 9/16	3 1/16	4 9/16
D1	2	3 1/2	5
W	5 3/4	5 3/4	5 3/4

* For Number of Slot Available See Table

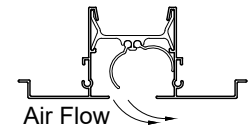


Note: (2) End Borders Shown for Example

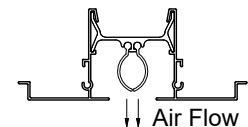
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

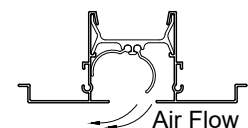
Air Deflection Patterns



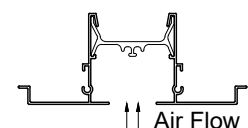
Right



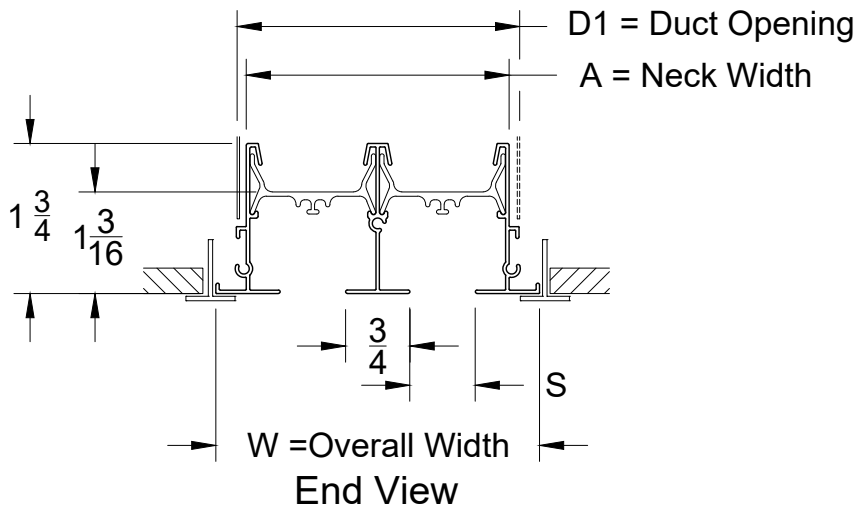
Straight



Left

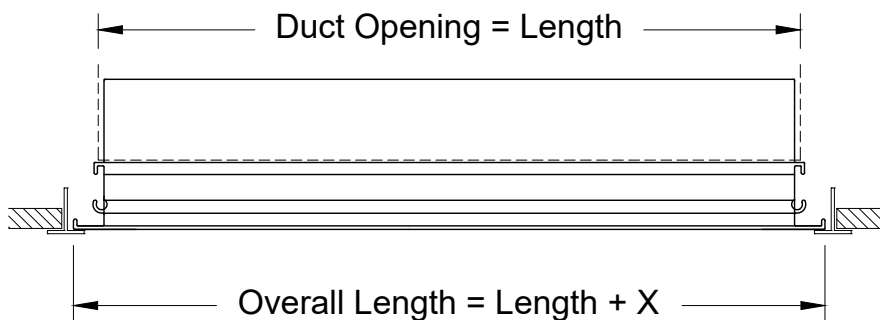


Return Air



LSDTZ-R-4-6		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4

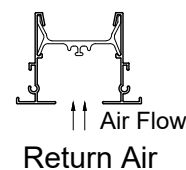
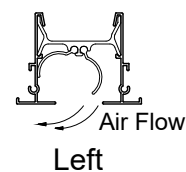
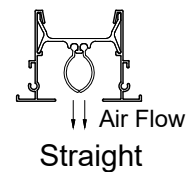
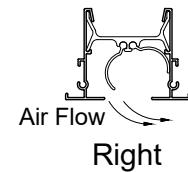
* For Number of Slot Available See Table



Side View with End Conditions

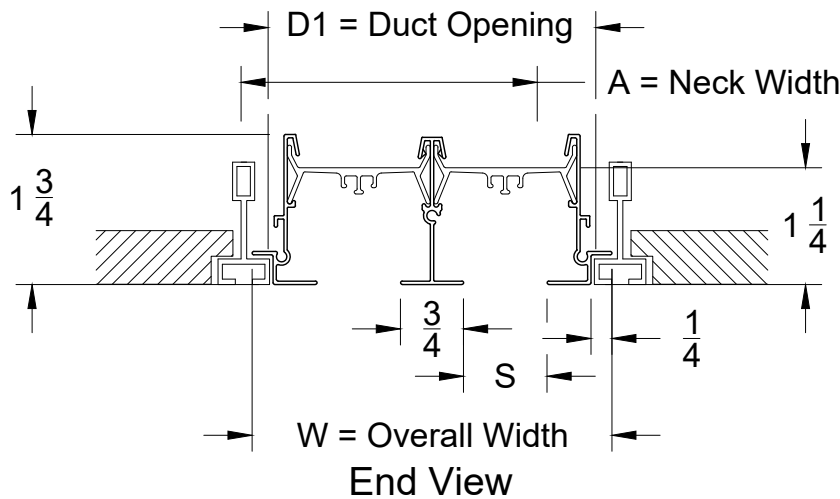
Note: (2) End Borders Shown for Example

Air Deflection Patterns



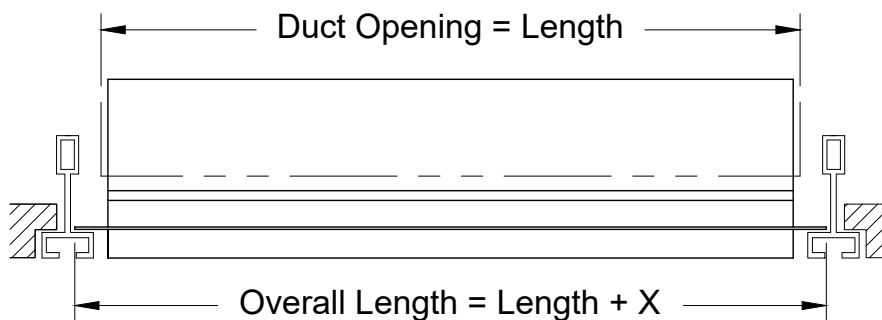
Open End (O)		End Cap		End Border	
X = 0		1 EC:	X = 0	1 EB:	X = 3/4
		2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



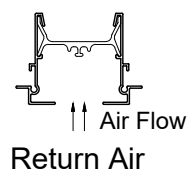
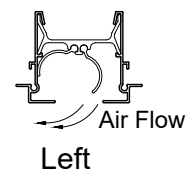
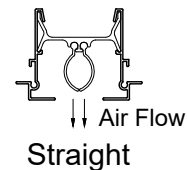
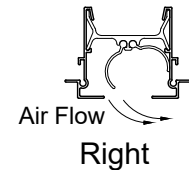
LSDTZ-R-4-9		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4

* For Number of Slot Available See Table



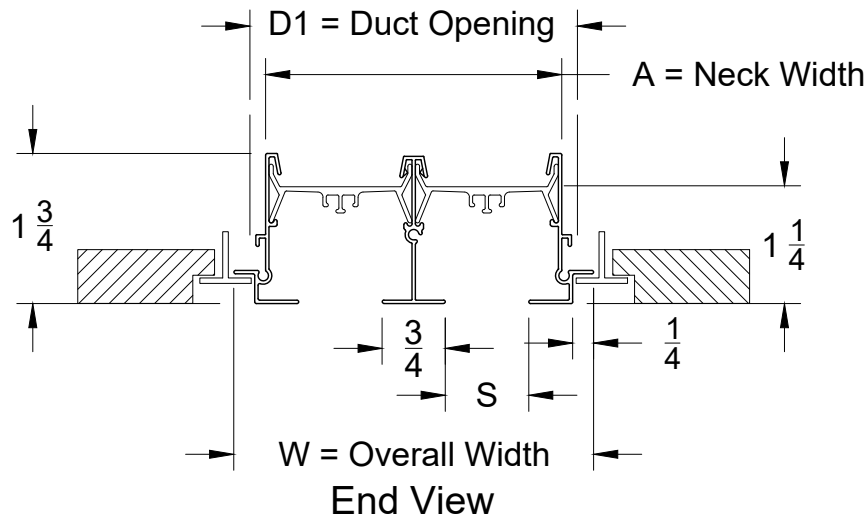
Note: (2) End Borders Shown for Example

Air Deflection Patterns



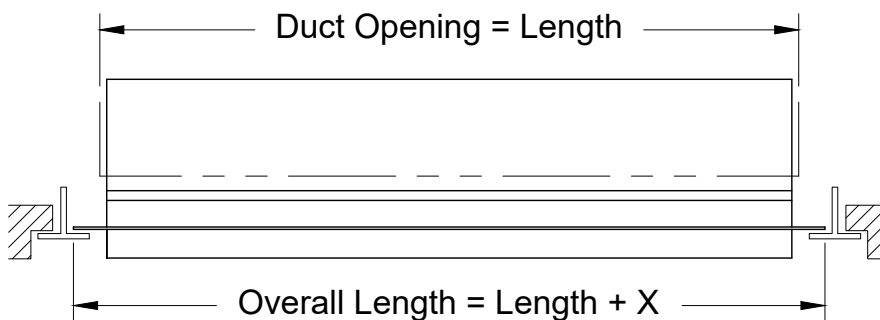
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



LSDTZ-R-4-NT		
S=3/4"	Number of Slots	
Slot	1	2
A	1 9/16	3 1/16
D1	2	3 1/2
W	3 3/4	3 3/4

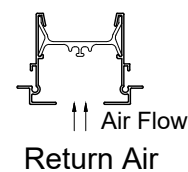
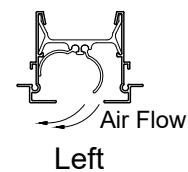
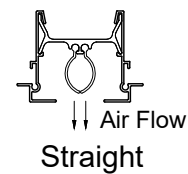
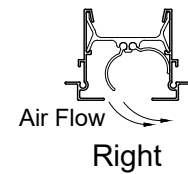
* For Number of Slot Available See Table



Side View with End Conditions

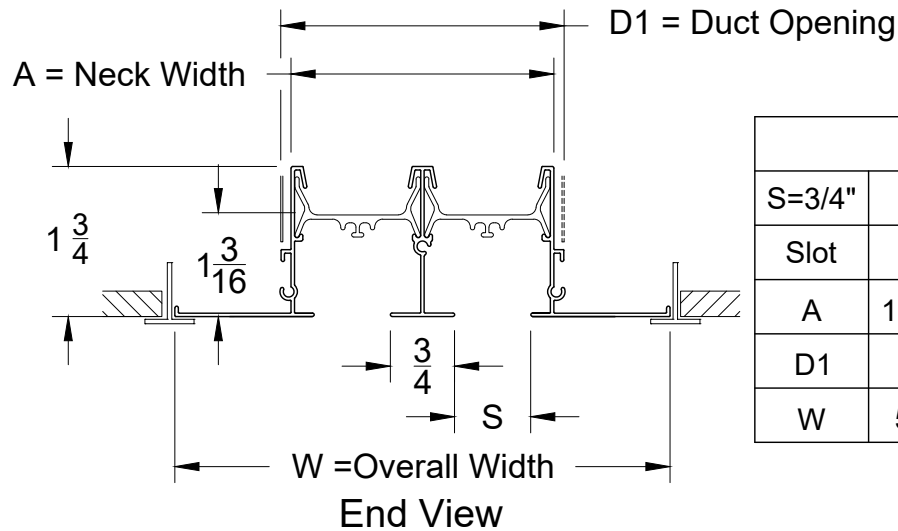
Note: (2) End Borders Shown for Example

Air Deflection Patterns



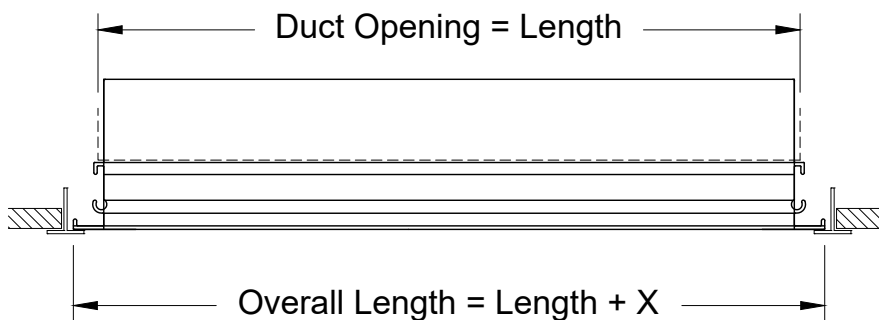
Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions



LSDTZ-R-6-6				
S=3/4"	Number of Slots			
Slot	1	2	3	4
A	1 9/16	3 1/16	4 9/16	5 9/16
D1	2	3 1/2	5	6
W	5 3/4	5 3/4	5 3/4	5 3/4

* For Number of Slot Available See Table

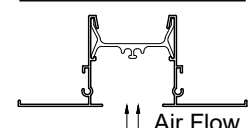
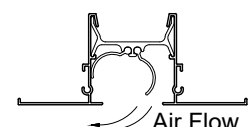
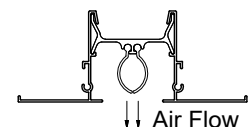
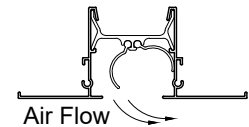


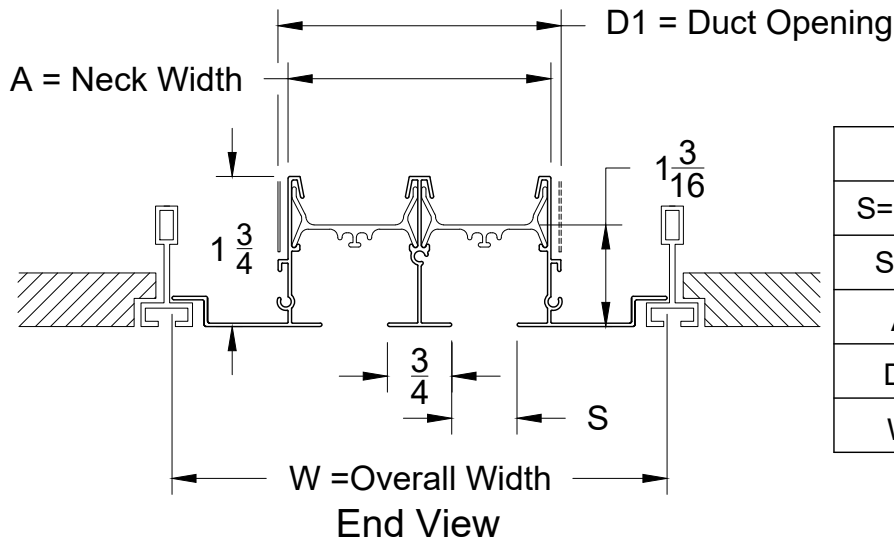
Note: (2) End Borders Shown for Example

Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

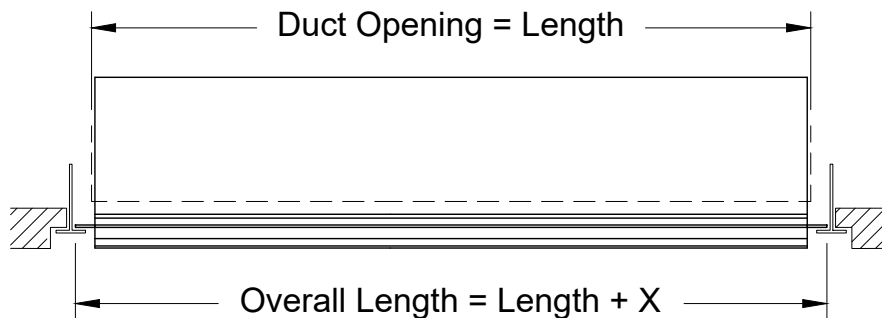
Air Deflection Patterns





LSDTZ-R-6-9			
S=3/4"	Number of Slots		
Slot	1	2	3
A	1 9/16	3 1/16	4 9/16
D1	2	3 1/2	5
W	5 3/4	5 3/4	5 3/4

* For Number of Slot Available See Table

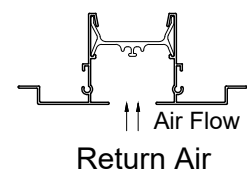
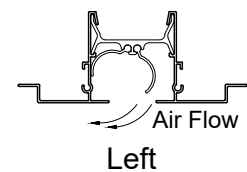
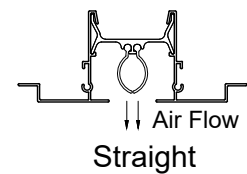
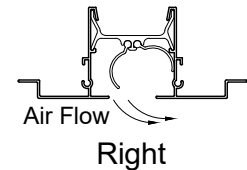


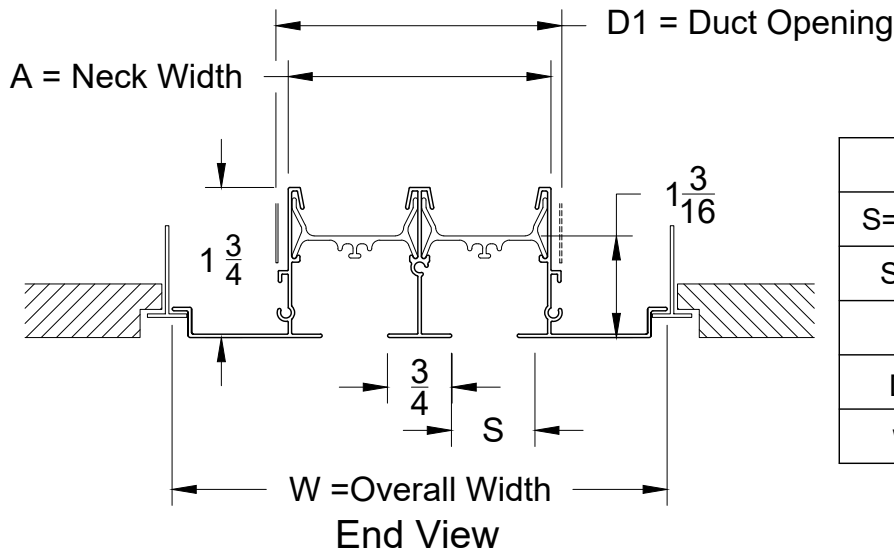
Note: (2) End Borders Shown for Example

Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

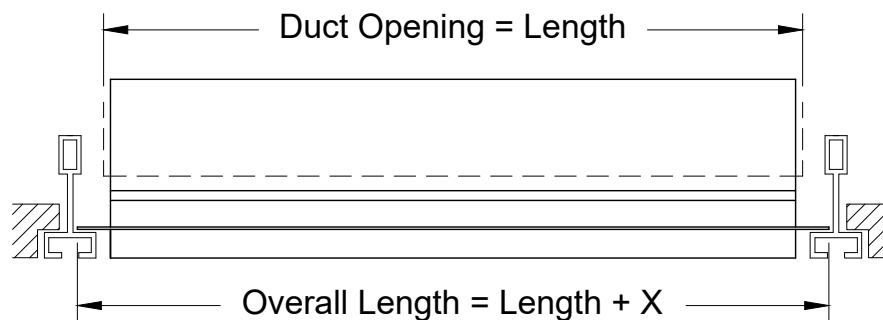
Air Deflection Patterns





LSDTZ-R-6-NT			
S=3/4"	Number of Slots		
Slot	1	2	3
A	1 9/16	3 1/16	4 9/16
D1	2	3 1/2	5
W	5 3/4	5 3/4	5 3/4

* For Number of Slot Available See Table



Side View with End Conditions

Note: (2) End Borders Shown for Example

Open End (O)	End Cap		End Border	
X = 0	1 EC:	X = 0	1 EB:	X = 3/4
	2 EC:	X = 0	2 EB:	X = 1 7/8

End Conditions

Air Deflection Patterns

