

Application Round duct outlets are used for the injection of air into rooms such as conference halls, sports halls, industrial buildings, etc. It can be installed anywhere in the duct system and is suitable for supplying both cold and warm air. The function with the mounting kit RS (Sliding damper) provides the regulation of the amount of air.

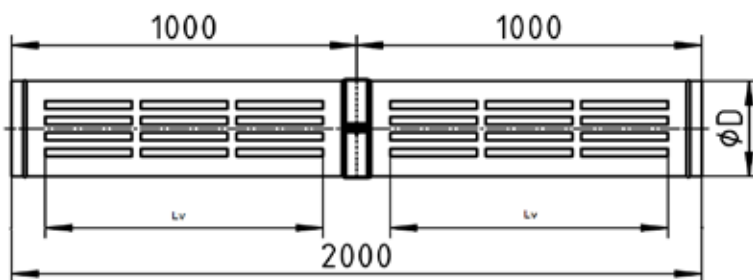
Description The round tube outlets are made of galvanized tubes with a round front section. In the round tube outlets are long side slots with plastic elements. Round tubing DSK can also be made from stainless steel.

ØD	Nr. of slots						
	2	4	6	8	10	12	14
150	✓	✓					
160	✓	✓					
180	✓	✓					
225	✓	✓					
250	✓	✓					
280	✓	✓	✓				
300	✓	✓	✓				
315	✓	✓	✓				
355	✓	✓	✓	✓			
400	✓	✓	✓	✓			
450	✓	✓	✓	✓			
500	✓	✓	✓	✓	✓	✓	✓
560	✓	✓	✓	✓	✓	✓	✓
600	✓	✓	✓	✓	✓	✓	✓
630	✓	✓	✓	✓	✓	✓	✓
710	✓	✓	✓	✓	✓	✓	✓
800	✓	✓	✓	✓	✓	✓	✓
900	✓	✓	✓	✓	✓	✓	✓

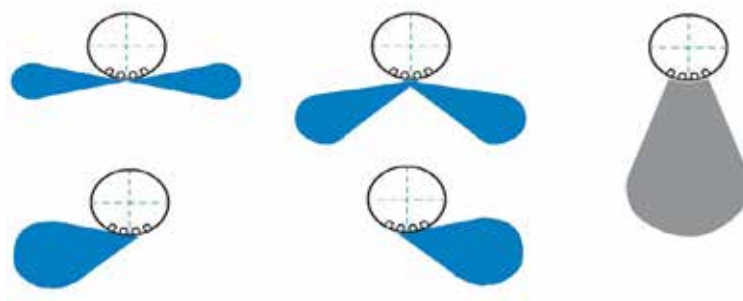
Quick selection diagram

Recommended air volume m³/h								
L (mm)	Nr. of slots	Lwa (dB(a))	Ø D 150,160	Ø D 200, 250	Ø D 315, 355	Ø D 400, 450	Ø D 500, 560	Ø D 630, 710, 800, 900
1000	2	26	134	134	134	134	134	134
	4	30	268	268	268	268	268	268
	6	34	/	/	395	395	395	395
	8	35	/	/	/	530	530	530
	10	36	/	/	/	665	665	665
	12	37	/	/	/	/	780	780
	14	38	/	/	/	/	920	920

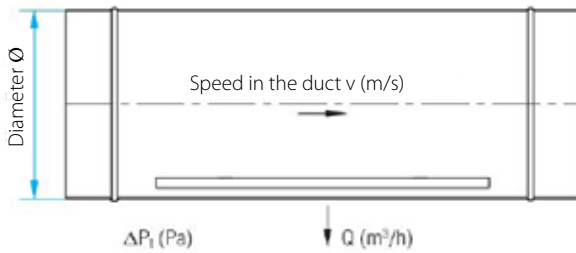
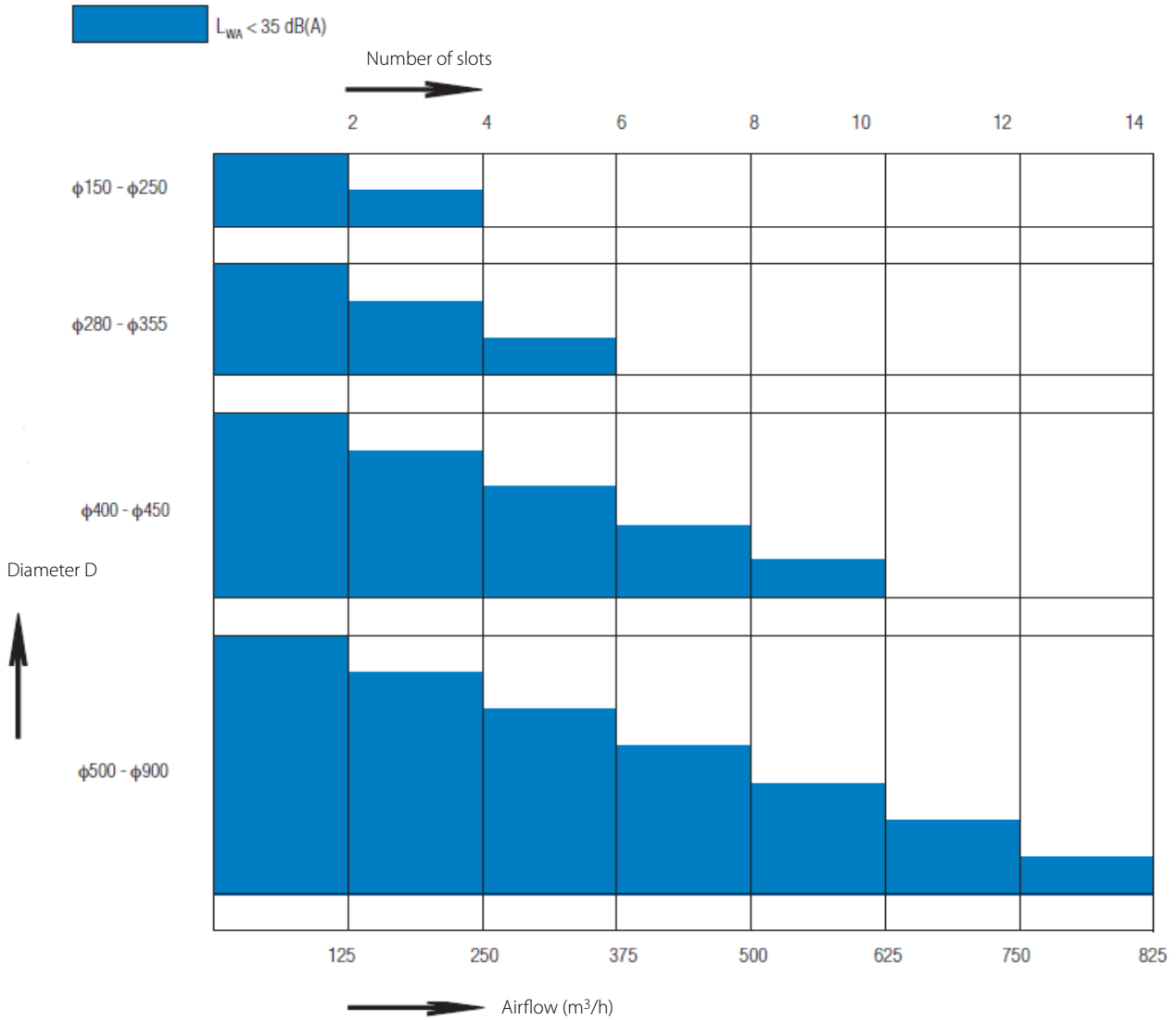
Circular tube outlets with a length of 1000mm are manufactured in two parts and connected with a connecting element.

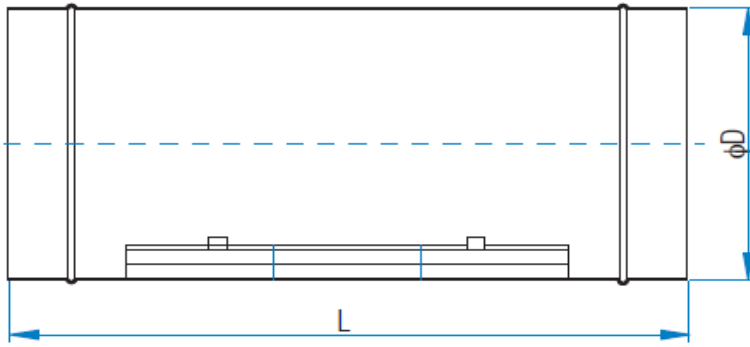


Airflow



Quick selection

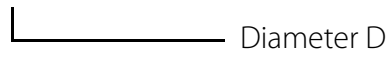




Accessories

End caps

E/315



Connecting element

V/315

