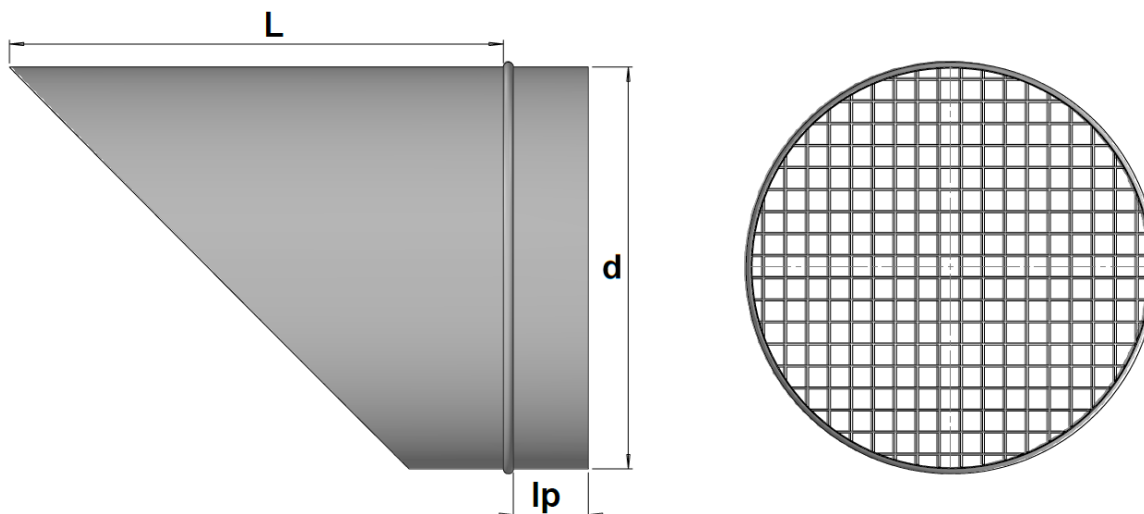


Angle take-offs AB:



d – nominal diameter; L – length; l_p – coupling length:

d, mm	L, mm	l_p , mm	d, mm	L, mm	l_p , mm
100	150	40	500	560	55
125	175		630	690	
160	210		710	770	
200	250		800	880	
250	300		900	960	
315	360	50	1000	1060	100
355	420		1120	1180	
400	440		1250	1310	

- Suitable for air exhaust through a wall or on a roof when connected to an elbow
- Equipped with a protective mesh to prevent leaves, debris, or animals from entering
- Can protect against precipitation; however, side-driven rain or wind-carried precipitation may still enter
- For diameters up to 400 mm, the coupling section is inserted into the duct. Larger diameters are installed by sliding over the coupling of the fittings (e.g., elbow). Non-standard options available on request
- Manufactured from:
 - galvanized sheet steel DX51D+Z275 / S220GD+Z275 (LST EN 10346)
 - stainless steel sheet EN 1.4404 (LST EN 10028-7) – AISI 316
 - “Aluzinc” sheet steel DX51D+AZ185 (LST EN 10346)
- Comply with the requirements of LST EN 1506 standard
- Complies with reaction-to-fire class A1 according to LST EN 13501-1 standard

We reserve the right to adjust the information without prior notice, last updated 2025-10