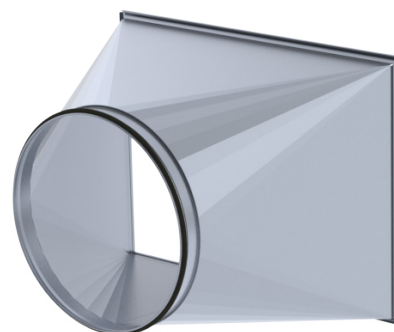


EKD Reducer

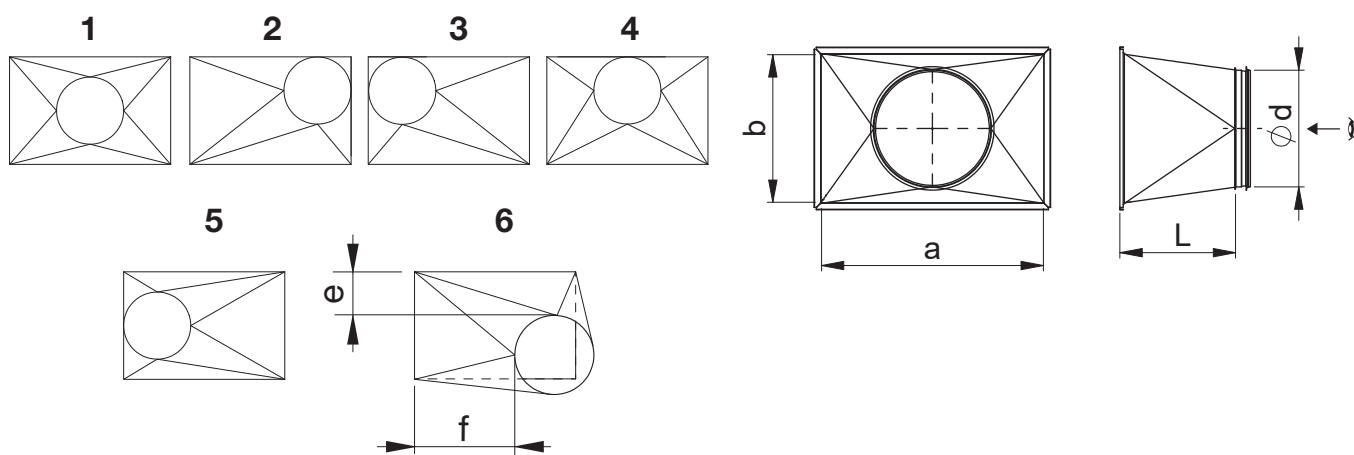
EKD reducers are used to connect rectangular and round ducts.

When a and $b < 800$, then $l = 300$ mm

When a or $b \geq 800$, then $l = 500$ mm



Location



Product codes

	EKD	-	Material	-	A x B	-	d	-	1	-	L	-	Z
Product													
Material													
Galvanized steel (DX51D+Z275), standard material ZM – Zinc-magnesium coated steel (DX51D+ZM310) H – Acidproof stainless steel AISI 316													
Dimensions A x B													
Diameter d													
Location													
Length L													
Duct connection													

Example: EKD-H 800x400/315-1/L=500 Z

Marking location 6: EKD-H 800x400/315-6/E=200/F=100/L=500 Z