



Dimensions

A(mm)	splitter	1	2	3
400-800	1	A/3	-	-
801-1600	2	A/4	A/2	-
1601-2000	3	A/8	A/3	A/2

Description

T pieces with 2 bends are used for connection of two deviations to main duct or to create bifurcations in the piping sections, in order to evacuate or introduce air as evenly as possible.

It produced of galvanized steel metal sheet with built-in flanges (P20 and P30) for better rigidity.

Standard radius $R = 150\text{mm}$.

Can be produced with variable A1 and A2 sides (decreased or increased dimensions).

Order example:

fff-100-200-300-400-500	
type	└──┐
dim.A	└──┐
dim.B(B1=B2)	└──┐
dim.A1	└──┐
dim.A2	└──┐
length L	└──┐