

# MULTI-PLANE DAMPER – PWP

## Description:

Multi-plane dampers control or close airflow in ventilation ducts. The multi-plane damper consists of a housing made of galvanized profiles and aluminum blades. The blade height is the same for dampers of all sizes. This damper is controlled by means of a manual mechanism. The mechanism consists of a short axle, a long axle and toothed gears outside the damper, mounted on bearings.

## Characteristics:

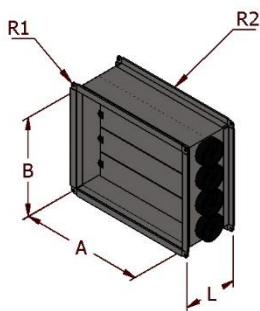
Sheet type: galvanized, aluminum

Connection method: seam lock, spot weld

Standard design: L = 165 mm

Endings: P20, P20 LR, P30, P30 LR, bare end, outward bending

Leakproofness standard: Class A, Class B



## Sample manufactured element dimensions:

A (mm)	B (mm)	L (mm)
200	200	165
300	300	165
400	400	165
500	500	165
600	600	165
700	700	165
800	800	165
1000	1000	165