

# Double connector plate DPP, DPF

Base plate - double connector plate for the fixing of two parallel pipelines



## Applications

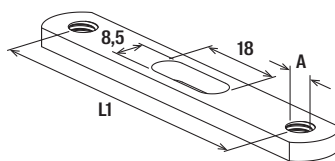
- Fixing element for the installation of two parallel pipelines with just one fixing point.
- For use in dry interior areas.

## Advantages

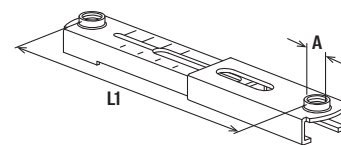
- The double connector plate design saves a fixing point for the fixing of two pipelines.
- The two-part double connector plate DPF is suitable for variable pipe spacing.
- The base plate's long slots allow the double connector plate to be easily aligned.
- The rounded design of the connector plate is ideal for a visual installation.

## Properties

- Material DPP: DC04 (material no. 1.0338) acc. to DIN EN 10130
- Material DPF: DC01 (material no. 1.0330) acc. to DIN EN 10130
- Zinc plating: electro zinc-plated



DPP



DPF

## Technical data

Item	Item no.	Length L1 [mm]	Thread A	Max. recom. static load (centr. tension) N <sub>rec</sub> [kN]	Sales unit [pcs]
DPP 65	079702	65	M8	1.50	50
DPP 85	079703	85	M8	1.00	50
DPP 105	079704	105	M8	0.75	50
DPF 60 - 105	024648	–	M8	–	50