

# PD-B2 roof base drip tray

## PD-DRIP-T



### Description

PD-DRIP-T drip trays drain condensed water away from a roof base. Water (or condensate) flows down the inner walls of the roof base duct to the bottom of the drip tray, from which it slowly evaporates. All surfaces in contact with the pooling water are thoroughly protected against corrosion.



The centre of the drip tray has a wire mesh to stop large debris. The wire mesh allows free air circulation. The top-end diameter has a female connection size for mounting the roof base duct. This product is recommended for PD-B2 roof bases. PD-

DRIP-T-200 drip trays are suitable for PD-B2-200 roof bases.

#### Available materials — Product code examples

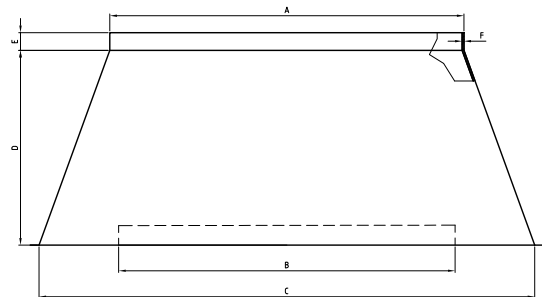
PD-DRIP-T... - galvanized steel sheet

#### Product code example

Product code: **PD-DRIP-T - aaa**

type \_\_\_\_\_  
 Ød \_\_\_\_\_

### Dimensions



Product code	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]
PD-DRIP-T-125	125	110	200	120	10	0.7
PD-DRIP-T-160	160	150	240	120	10	0.7
PD-DRIP-T-180	180	170	260	120	10	0.7
PD-DRIP-T-200	200	190	280	120	10	0.7
PD-DRIP-T-224	224	210	300	120	10	0.7