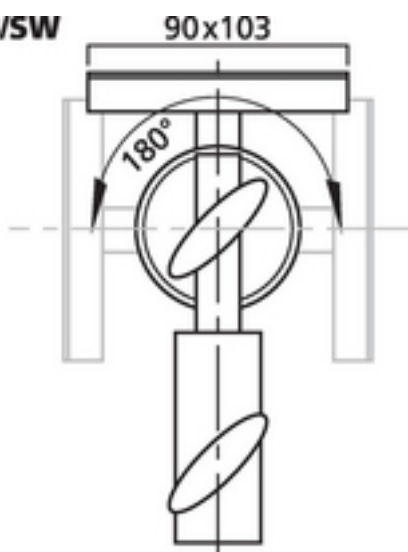


## PAST-68/SW - Cabinet Adaptor



**PAST-68/SW**



Push-on tilting adapter with mounting plate

- Adjustable tilting angle, to be secured with locking screw
- Black lacquered steel version
- Mounting plate (90 x 105 mm) with 4 mounting holes and 2 elongated holes for accepting speaker systems
- Suitable for stands with a standard diameter
- Maximum load: 15 kg
- Supplied with 2 locking screws and 4 self-cutting mounting screws

## Tekniset tiedot:

|                                      |                                 |
|--------------------------------------|---------------------------------|
| Description                          | : push-on tilting adapter       |
| Suitable for                         | : stands with standard diameter |
| Features                             | : -                             |
| Material                             | : steel                         |
| Colour                               | : black                         |
| Max. load/centr. weight<br>concentr. | : -                             |
| Mounting flange                      | : -                             |
| Mounting plate                       | : 90 x 105 mm                   |
| Mounting thread                      | : -                             |
| VESA standard                        | : -                             |
| Pivoting                             | : -                             |
| Tilting                              | : -                             |
| Tube diameter                        | : -                             |
| Adjustable height                    | : -                             |
| Length                               | : -                             |
| Storage dimensions                   | : -                             |
| Dimensions                           | : -                             |
| Weight                               | : 775 g                         |
| Special feature                      | : -                             |