cat. no. 216.40

Personnel Airlocks

# PLINTH TERMINATION WITH 50 MM HIGH BASE PROFILE





- The plinth termination of cabinets using a base profile serves not only an aesthetic function, completing the design of the entire space, but primarily a practical one, by enclosing an otherwise difficult-to-clean space.
- Terminating cabinets to the floor using a base profile is a suitable solution for personnel and material transfer hatches for base, medium, and tall cabinets.

- **Parameters:**
  - Maximum width of cabinet assembly: 4000 mm.
  - Plinth height: 50 mm.

  - **Plinth Termination Types:**

    - **B000P** - cabinet mounted on a base profile that is covered with flooring. Recommended for cabinets with material finishes STANDARD, STANDARD PLUS, PREMIUM, and PREMIUM 304.
    - **B7035** - cabinet mounted on a base profile with a gray RAL 7035 surface finish. Recommended for cabinets with material finishes STANDARD and STANDARD PLUS.
    - **B9016** - cabinet mounted on a base profile with a white RAL 9016 surface finish. Recommended for cabinets with material finishes STANDARD and STANDARD PLUS.

- **Other Plinth Termination Options:**

  - On a 100 mm high base profile. Chapter 204.04B. Primarily for cabinets with material finishes STANDARD and STANDARD PLUS.
  - Specially developed plinth termination for cabinets with PREMIUM and PREMIUM 304 material finishes. Chapter 214.40A. The termination has a visible height of 50 mm with rectification capability. Available in AISI304 stainless steel, SB surface finish, or a metal plinth with RAL7035/RAL9016 surface finish.




***LEGEND:***

*1 - Worktop 205.01*

*2 - Cabinet 204.01, 204.02, 204.03, 210.01*

*3 - Plinth termination (100 mm height - 204.04, 50 mm height - base profile - 216.40A, 50 mm height with rectification - 214.40A)*

# TECHNICAL DATA

| Type designation |
|---|
| Plinth termination on base profile |

| For Cabinet Material Finish | |
|---|---|
| **intended for** | **value** |
| Systém FORLAB a vybavení propustí. Odsazení z předu 30 mm, odsazení z boku 30 mm. Uzpůsobeno osazení v prostoru. | STANDARD |
| Systém FORLAB a vybavení propustí. Odsazení z předu 30 mm, odsazení z boku 30 mm. Uzpůsobeno osazení v prostoru. | STANDARD PLUS |
| Systém FORLAB. Odsazení z předu 30 mm, odsazení z boku 10 mm. Uzpůsobeno osazení v prostoru. | PREMIUM |
| Systém FORLAB, vybavení propustí a nábytek pro zdravotnictví. Odsazení z předu 30 mm, odsazení z boku 10 mm. Uzpůsobeno osazení v prostoru. | PREMIUM 304 |

| Installation Position | |
|---|---|
| **intended for** | **value** |
| Odsazení soklu od korpusu z přední a pravé strany | Rear and left side against the wall |
| Odsazení soklu od korpusu z přední a levé strany | Rear and right side against the wall |
| Odsazení soklu od korpusu z přední | Built-in |
| Odsazení soklu od korpusu z přední, pravé a levé strany | Rear side against the wall |
| The plinth termination offset varies depending on the selected cabinet material finish and installation position. | |

| Transition between Flooring and Wall |
|---|
| Cove base - gradual transition via radius |
| 90° transition |

| Base Profile Type |
|---|
| Base profile MS-2 covered with flooring |
| Base profile MS-2 with gray RAL7035 surface finish |
| Base profile MS-2 with white RAL9016 surface finish |

| Plinth for |
|---|
| Single cabinet |
| Cabinet assembly. Maximum assembly width 4000 mm. |
| For cabinet assemblies, they are defined from left to right. |

| Cabinet depth (B) | | |
|---|---|---|
| **depth** | **intended for** | **value** |
| 400 mm | Hloubka soklu je pak 370 mm | Cabinet depth |
| 450 mm | Hloubka soklu je pak 420 mm | Cabinet depth |
| 500 mm | Hloubka soklu je pak 470 mm | Cabinet depth |
| 550 mm | Hloubka soklu je pak 520 mm | Cabinet depth |
| 600 mm | Hloubka soklu je pak 570 mm | Cabinet depth |
| 700 mm | Hloubka soklu je pak 670 mm | Sink cabinet depth, worktop depth is 750 mm. |
| 850 mm | Hloubka soklu je pak 820 mm | Sink cabinet depth, worktop depth is 900 mm. |

| Cabinet 1 Width (A) | |
|---|---|
| **width** | **value** |
| 300 mm | Cabinet width |
| 330 mm | Cabinet width |
| 400 mm | Cabinet width |
| 450 mm | Cabinet width |
| 500 mm | Cabinet width |
| 560 mm | Cabinet width |
| 600 mm | Cabinet width |
| 700 mm | Cabinet width |
| 800 mm | Cabinet width |
| 900 mm | Cabinet width |
| 1000 mm | Cabinet width |
| 1200 mm | Cabinet width |
| 1350 mm | Cabinet width |
| 1500 mm | Cabinet width |
| 1650 mm | Cabinet width |
| 1950 mm | Cabinet width |
| Side offset of the cabinet, or offset of the first and last cabinet in the assembly, according to the installation position. | |

| Cabinet 2 Width (A) | |
|---|---|
| **width** | **value** |
| 300 mm | Cabinet width |
| 330 mm | Cabinet width |
| 400 mm | Cabinet width |
| 450 mm | Cabinet width |
| 500 mm | Cabinet width |
| 560 mm | Cabinet width |
| 600 mm | Cabinet width |
| 700 mm | Cabinet width |
| 800 mm | Cabinet width |
| 900 mm | Cabinet width |
| 1000 mm | Cabinet width |
| 1200 mm | Cabinet width |
| 1350 mm | Cabinet width |
| 1500 mm | Cabinet width |
| 1650 mm | Cabinet width |
| 1950 mm | Cabinet width |
| mm | Position not occupied |
| Side offset of the cabinet, or offset of the first and last cabinet in the assembly, according to the installation position. | |

| Cabinet 3 Width (A) | |
|---|---|
| **width** | **value** |
| 300 mm | Cabinet width |
| 330 mm | Cabinet width |
| 400 mm | Cabinet width |
| 450 mm | Cabinet width |
| 500 mm | Cabinet width |
| 560 mm | Cabinet width |
| 600 mm | Cabinet width |
| 700 mm | Cabinet width |
| 800 mm | Cabinet width |
| 900 mm | Cabinet width |
| 1000 mm | Cabinet width |
| 1200 mm | Cabinet width |
| 1350 mm | Cabinet width |
| 1500 mm | Cabinet width |
| 1650 mm | Cabinet width |
| 1950 mm | Cabinet width |
| mm | Position not occupied |
| Side offset of the cabinet, or offset of the first and last cabinet in the assembly, according to the installation position. | |

| Cabinet 4 Width (A) | |
|---|---|
| **width** | **value** |
| 300 mm | Cabinet width |
| 330 mm | Cabinet width |
| 400 mm | Cabinet width |
| 450 mm | Cabinet width |
| 500 mm | Cabinet width |
| 560 mm | Cabinet width |
| 600 mm | Cabinet width |
| 700 mm | Cabinet width |
| 800 mm | Cabinet width |
| Side offset of the cabinet, or offset of the first and last cabinet in the assembly, according to the installation position. | |

## MORE INFORMATION, PHOTOS