

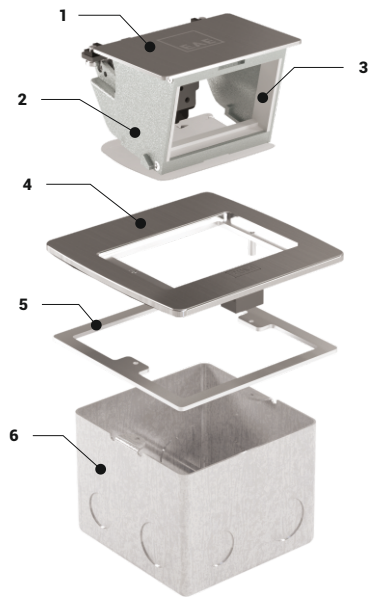
## ►► POP-UP SERIES PRODUCTS (IP-40)

- P-Box 3M
- P-Box 6M

Add value to your working environment with the **pop-up series products**. Get power from the nearest point with its stylish finish and accessibility. Can be used in tabletop, under screed or raised floor applications. Select the module (3 / 6 modules) you need and customize using the range of available outlets.

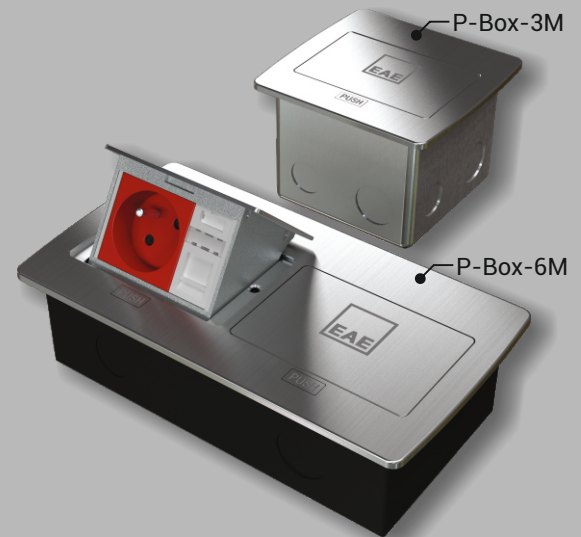


- Soft opening covers
- Plastic socket plate for modular type (45x45mm and 22.5x45mm) power, data, telephone and multimedia outlets
- Suitable structure for desk, raised floor and under screed applications
- 3 Modules and 6 Modules options



- 1 - Hinged cover (stainless)
- 2 - Cast zinc alloy frame
- 3 - Plastic socket plate (3 modules)
- 4 - Fixed frame (stainless)
- 5 - Desk support (stainless)
- 6 - Back box for underscreed (pre-galvanized sheet)

■ Sockets are not included.  
Sockets can be ordered by selecting from the table on the back.



### Applications:



Residential Buildings



Shopping Centres



Airports



Factory Workshop



Administrative Buildings Offices



Hotels



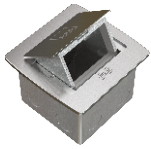
Hospitals Health Centres



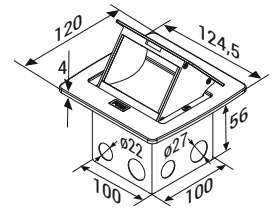
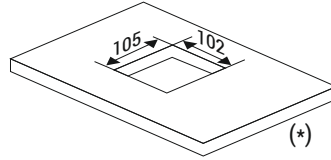
Sport Centres



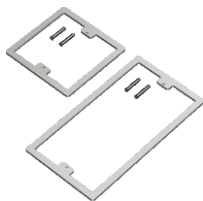
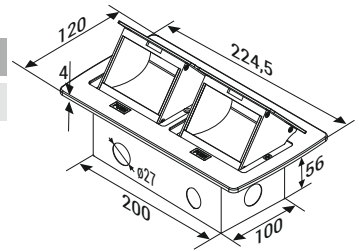
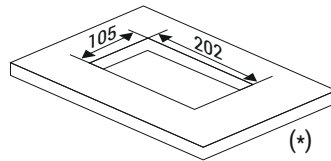
## ►► Order Codes



Description	Mechanism	Cut out (mm)	Order Code
P-Box 3M (3 Modules)	Soft	102x105	<b>1022598</b>

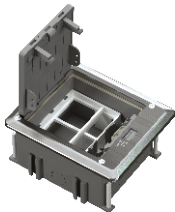
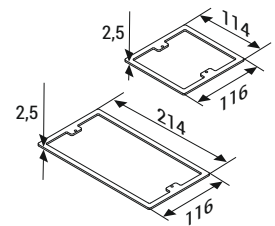


Description	Mechanism	Cut out (mm)	Order Code
P-Box 6M (6 Modules)	Soft	202x105	<b>1022599</b>

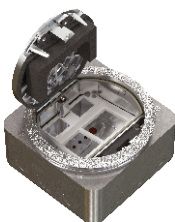
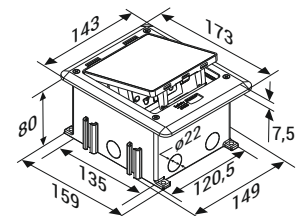
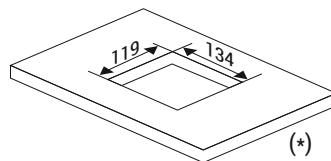


Description	Dimensions (mm)	Order Code
P-Box 3M Desk Support (Stainless)	114x116	<b>2086156</b>
P-Box 6M Desk Support (Stainless)	214x116	<b>2086157</b>

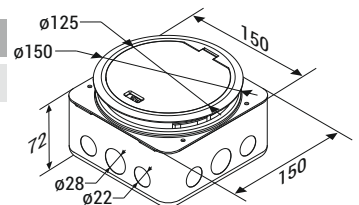
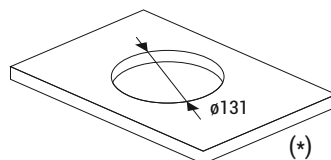
■ Order separately for internal desk and raised covering (built-in) applications.



Description	Cut out (mm)	Order Code
IP-66 R-Box (6 Modules)	119x134	<b>1022596</b>



Description	Cut out (mm)	Order Code
IP-66 C-Box (6 Modules)	∅131	<b>1022597</b>



(\*) Cutting dimensions for desk or raised covering applications.