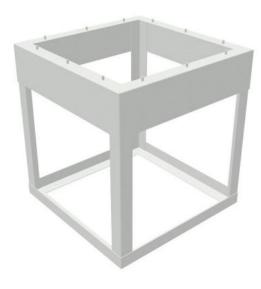


# Ground-Mounted Plinth P-SZW series

The ground-mounted plinth is designed for embedding the cabinet in the ground as an alternative to concrete manhole (SK-1) or prefabricated concrete foundations.





visualization of the ground-mounted plinth

#### features:

- the ground-mounted plinth compatible with the SZW, SZWM, SZWD, and SZWDK series cabinets,
- designed for embedding the cabinet in the ground as an alternative to concrete manhole (SK-1),
- Magnelis® sheet is the only metallic coating certified for use in a C5 environment, which provides durability and protection against corrosion.

#### elements of equipment:

mounting kit (hex nuts).

#### standards and certificates:

- flammability class V0 acc. UL 94,
- PN-EN 62262 impact protection degree IK 10,
- REACH Regulation No 1907/2006/EC,
- RoHS 2011/65/UE.

The manufacturer reserves the right to make modifications and improvements to the product. Therefore, the products shown in the illustrations and photographs may differ slightly from the actual state.



# Ground-Mounted Plinth P-SZW series

## technical specifications:

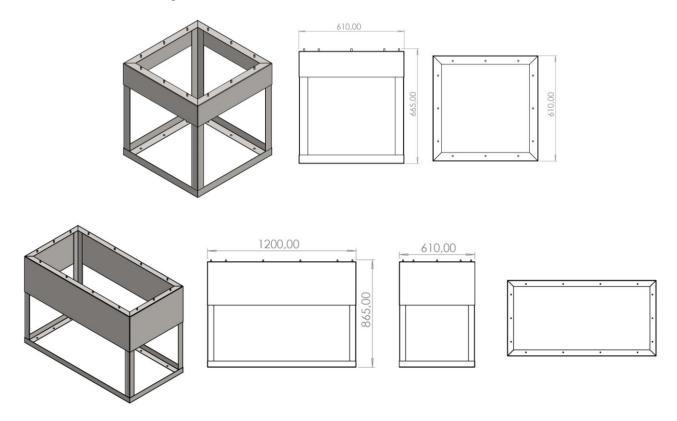
Р	SZW		SZWM	SZWD	SZWDK
dimensions [width x height x depth][mm]	610 x 665 x 610	10 x 665 x 610			
depth [mm]	2				
temperature resistance [°C]	from -40 to +70				
mounting type	outdoor, for embedding in the ground				
impact protection degree IK	IK 10				
flammability class	V0 acc. UL 94				
weight [kg]	~15	~32		~15	
material	powder painted Magnelis® sheet				
available colors	RAL7035				

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## Ground-Mounted Plinth P-SZW series

### technical drawings:



### order information:

CODE	DESCRIPTION
P-SZW-610/665/610-S-R7035	Ground-mounted plinth, 610x665x610mm (WxHxD), Magnelis®, structured, RAL7035
P-SZW-1200/865/610-S-R7035	Ground-mounted plinth, 1200x865x610mm (WxHxD), Magnelis®, structured, RAL7035

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