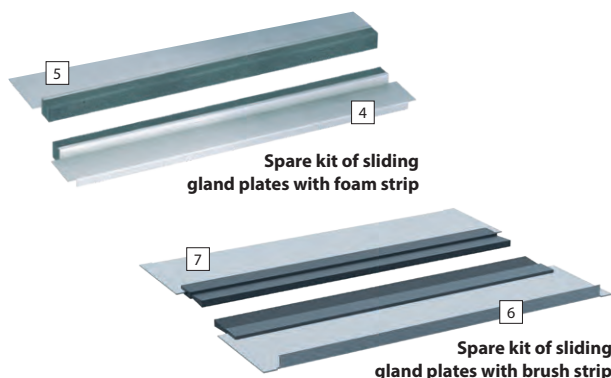


ACCESSORIES FOR SZE2 CABINETS

CABLE GLAND PLATES AND BLANKING PLATES



Spare kit of sliding gland plates for cabinet's bottom plate

Sliding gland plates with foam strip (4, 5) or brush strip (6, 7) are intended for application instead of standard sliding gland plates (1, 2).

They create a cable opening with adjustable width.

Foam strip protects cable isolation lead into the cabinet from any defects, at the same time increasing the cabinet's tightness. Brush strip protects against dust.

Types, dimensions, number and spacing of openings in the bottom plate of SZE2 cabinet – see page 18.

Material

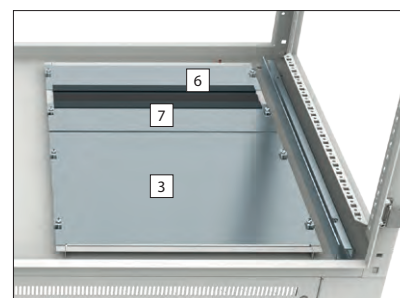
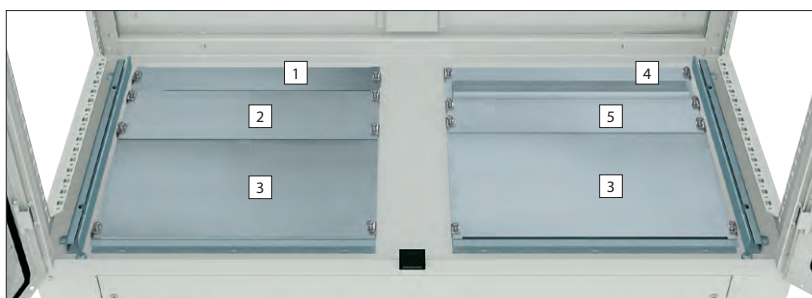
Al-Zn coated sheet steel, polyurethane foam, plastic brush.

Scope of delivery

Set of 2 sliding gland plates with foam strip (No. 4 and 5) or brush strip (No. 6 and 7). Used for one opening in SZE2 cabinet bottom plate (note: 1000 and 1200 mm wide cabinets have two openings in the bottom plate).

For cabinet width [mm]	Width of the opening for the sliding gland plate L1 [mm]	Width of the sliding gland plate L2 [mm]	Catalogue number	
			Kit of sliding gland plates with foam strip	Kit of sliding gland plates with brush strip
800	586	616	WZ-1951-81-01-000	WZ-8186-50-01-000
1200 or 600	386	416	WZ-1951-81-02-000	WZ-8186-50-02-000
1000	356	386	WZ-1951-81-03-000	WZ-8186-50-03-000

Package: 1 set



Supply of all SZE2 cabinets includes:
1, 2, 3 - standard sliding gland plates (without foam or brush) for each opening in the bottom plate of the cabinet.

Supplementary accessories:
4, 5 - spare kit of sliding gland plates with foam strip,
6, 7 - spare kit of sliding gland plates with brush strip.

Sealing set for bottom plate

Gasket for sliding gland plates.

Material

Polyurethane foam

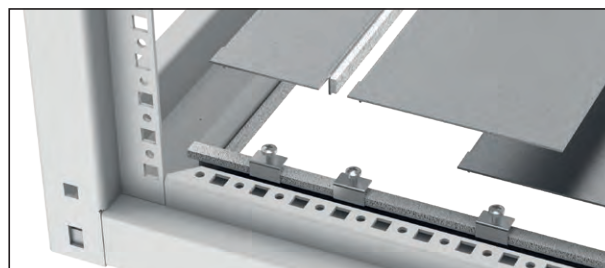
Scope of delivery

Self-adhesive gasket, length 3.2 m.



Self-adhesive gasket

Package	Catalogue number
1 szt.	WZ-1951-45-10-000



ACCESSORIES FOR SZE2 CABINETS

CABLE GLAND PLATES AND BLANKING PLATES

Blanking and cable entry plates for cabinet's top plate

Available in 5 types.

For dimensions and spacing of openings in the top plate of the SZE2 cabinet, see page 19.

Material

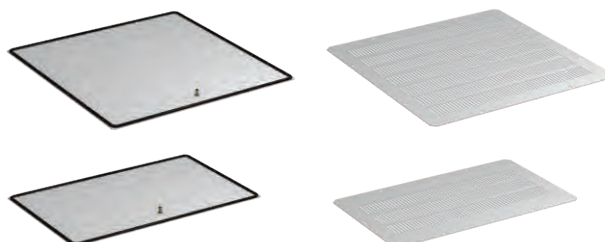
Sheet steel powder painted in RAL 7035.

Scope of delivery

Blanking or cable entry plate with mounting elements for fixing inside the cabinet.

Type of blanking or cable entry plate	Protection degree of cabinets equipped with a blanking plate		For opening [mm]	Catalogue number
	Cabinet without a roof	Cabinet with a roof		
Solid blanking plate	IP 54/55	IP 54/55	380 x 380	WZ-4810-07-00-011
			380 x 210	WZ-1951-26-00-011
Perforated blanking plate	IP 20	IP 21	380 x 380	WZ-1718-39-01-011
			380 x 210	WZ-1718-39-02-011
Blanking plate with a fabric filter	IP 10	IP 21	380 x 380	WZ-1718-42-01-011
			380 x 210	WZ-1718-42-02-011
Cable entry plate with a brush strip	IP 00	IP 21	380 x 380	WZ-5271-10-00-011
			380 x 210	WZ-5271-14-00-011
Cable entry plate with a foam strip	IP 10	IP 21	380 x 380	WZ-1718-40-01-011
			380 x 210	WZ-1718-40-02-011
Cable entry plate with a fabric filter and a brush strip	IP 00	IP 21	380 x 380	WZ-5B76-00-00-011

Package: 1 set



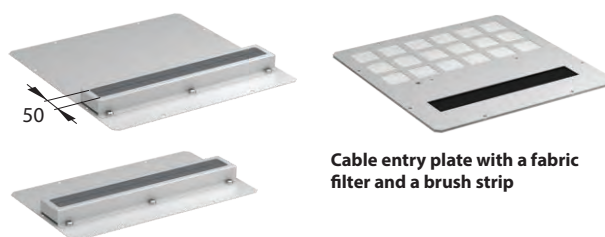
Solid blanking plates with a sealing gasket

Perforated blanking plates



Blanking plates with a fabric filter

Cable entry plates with a brush strip



Cable entry plates with a foam strip

Cable entry plate with a fabric filter and a brush strip

Kit of sliding gland plates with a foam strip

For 800 mm deep SZE2 cabinets.

Consists two foam cable entry strips.

Material

Al-Zn coated sheet steel, polyurethane foam.

Scope of delivery

Set of 4 sliding gland plates with foam, 1 central plate, fixing elements.

Used for one opening in SZE2 cabinet bottom plate (note: 1000 and 1200 mm wide cabinets have two openings in the bottom plate).

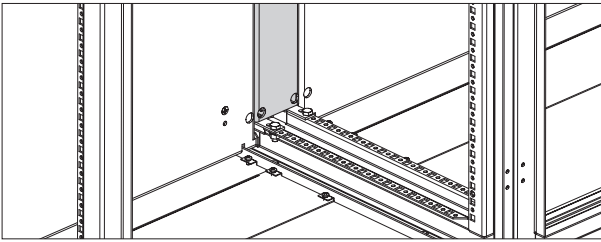
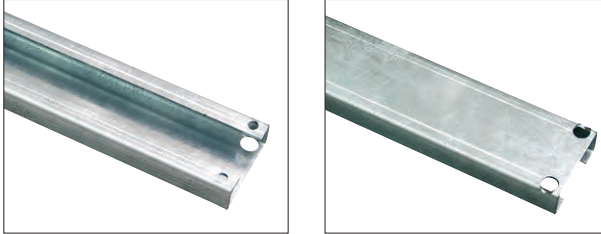


For cabinet width [mm]	Width of the opening for the sliding gland plate L1 [mm]	Width of the sliding gland plate L2 [mm]	Catalogue number
800	586	616	WZ-5716-13-05-000
1200 or 600	386	416	WZ-5716-13-07-000
1000	356	386	WZ-5716-13-03-000

Package: 1 set

ACCESSORIES FOR SZE2 CABINETS

BAYING CABINETS IN ROWS

**Mounting plate infill**

The plate infill makes it possible to achieve uniform mounting plane in cabinets bayed in rows.

Material

Zinc coated sheet steel

Scope of delivery

Mounting plate infill with fixing accessories for mounting into the cabinet.

For cabinet height [mm]	Mounting plate infill dimensions [mm] (HxWxD)	Catalogue number
2000	1867 x 86 x 30	WZ-1951-47-01-000
2200	2067 x 86 x 30	WZ-4950-30-00-000

Package: 1 pc.

**Partition**

For the cabinets bayed in rows. It is assembled in the same way as flushed side panels (see page 28).

Material

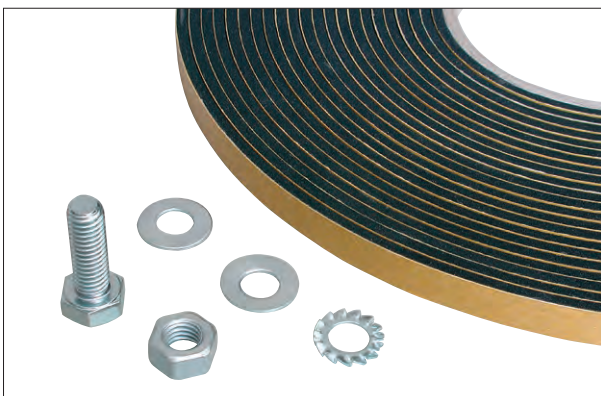
Al-Zn coated sheet steel

Scope of delivery

Partition (1 pc.) with fixing accessories for mounting into the cabinet.

For cabinet		Catalogue number
height [mm]	depth [mm]	
2000	400	WZ-1951-31-13-000
	500	WZ-1951-31-03-000
	600	WZ-1951-31-02-000
	800	WZ-1951-31-01-000
2200	500	WZ-4950-25-03-000
	600	WZ-4950-25-02-000
	800	WZ-4950-25-01-000

Package: 1 pc.

**Set of elements for baying cabinets**

For cabinets bayed in rows.

One set is required for baying two cabinets together.

Set includes	Quantity	Catalogue number
Screw M8x25	6 pcs.	WZ-1951-45-00-000
Nut M8	6 pcs.	
Washer 8.4	12 pcs.	
Toothed washer 8.4	6 pcs.	
Self-adhesive gasket	6 m	

Package: 1 set