

## SZK B IP 55 - Galvar large format external enclosure

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SZK-B is a large-size upright enclosure manufactured using the patented GALVAR® bonding and riveting technology. Welding is completely eliminated in the production process, so the sheet used has an intact protective layer of zinc, resulting in a high corrosion resistance of the final product.

Type	Corrosivity class	Material / additional description	Coating
SZK-B	C4	galvanised sheet	RAL7035

### INNOVATIVE GALVAR® TECHNOLOGY - BONDING INSTEAD OF WELDING



Patent number: **Pat.237638**

#### MORE ABOUT GALVAR TECHNOLOGY

- The protective layer of zinc remains intact
- High tightness of joints due to bonding
- Possibility to combine different materials
- **OPTIONAL 5-YEAR WARRANTY**

#### GENERAL INFORMATION:

- Sealed to IP code: 55 (66\*)
- Impact resistance according to IK code: 10
- Operating temperature range: -40 to +80 °C

\*If you wish to order an enclosure with increased watertightness, please indicate this when making your enquiry.

#### BASIC DATA:

- Body: collapsible
- Roof: screwed to the body
- Locking: hinged door with 105° opening angle; lock in the form of a handle with the possibility of fitting a snap lock cylinder with a key
- Enclosures from a width of 1,000 mm have bi-fold doors
- Mounting plate: manufactured from 2 mm thick galvanised sheet metal in all versions; mounted on perforated supports adjustable throughout the enclosure depth
- Cable entry: there is a cable duct in the bottom, the dimensions depend on the width of the respective enclosure
- Earthing: Threaded earthing pins are provided in the door and housing body.
- Other: the door has an internal brace made of perforated profiles to facilitate the fitting of additional elements

#### ADDITIONAL OPTIONS:

- Thermal insulation
- Increase in operating temperature from -50 to +120 °C
- Unusual dimensions
- Hole in door, cabinet or mounting plate
- Painting in any RAL colour


#### GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



#### DOKUMENTY



Declaration of conformity for Radiolex products [Kliknij aby pobrać](#)

 Powder coating maintenance instructions [Kliknij aby pobrać](#)

 Report-thermovision [Kliknij aby pobrać](#)

## The table below shows enclosures fitted with a mounting plate

Lp.	Dimensions (W × H × D, mm)	Catalogue number SZK-B
1	600 × 1400 × 300	126-901
2	600 × 1400 × 400	126-902
3	600 × 1600 × 300	126-903
4	600 × 1600 × 400	126-904
5	600 × 1800 × 300	126-905
6	600 × 1800 × 400	126-906
7	600 × 2000 × 300	126-907
8	600 × 2000 × 400	126-908
9	600 × 2000 × 500	126-909
10	600 × 2000 × 600	126-910
11	800 × 1400 × 300	126-911
12	800 × 1400 × 400	126-912
13	800 × 1600 × 300	126-913
14	800 × 1600 × 400	126-914
15	800 × 1800 × 300	126-915
16	800 × 1800 × 400	126-916
17	800 × 1800 × 500	126-917
18	800 × 1800 × 600	126-918
19	800 × 2000 × 300	126-919
20	800 × 2000 × 400	126-920
21	800 × 2000 × 500	126-921
22	800 × 2000 × 600	126-922
23	1000 × 800 × 250	126-923
24	1000 × 800 × 300	126-924
25	1000 × 800 × 400	126-925
26	1000 × 1000 × 250	126-926
27	1000 × 1000 × 300	126-927
28	1000 × 1000 × 400	126-928
29	1000 × 1200 × 250	126-929
30	1000 × 1200 × 300	126-930
31	1000 × 1200 × 400	126-931
32	1000 × 1400 × 300	126-932
33	1000 × 1400 × 400	126-933
34	1000 × 1600 × 300	126-934
35	1000 × 1600 × 400	126-935
36	1000 × 1800 × 300	126-936
37	1000 × 1800 × 400	126-937
38	1000 × 2000 × 300	126-938
39	1000 × 2000 × 400	126-939
40	1000 × 2000 × 500	126-940
41	1200 × 800 × 300	126-941
42	1200 × 800 × 400	126-942
43	1200 × 1000 × 300	126-943
44	1200 × 1000 × 400	126-944
45	1200 × 1200 × 300	126-945
46	1200 × 1200 × 400	126-946
47	1200 × 1200 × 400	126-947
48	1200 × 1400 × 400	126-948
49	1200 × 1600 × 300	126-949
50	1200 × 1600 × 400	126-950
51	1200 × 1800 × 300	126-951
52	1200 × 1800 × 400	126-952
53	1200 × 1800 × 500	126-953
54	1200 × 2000 × 300	126-954
55	1200 × 2000 × 350	126-955
56	1200 × 2000 × 400	126-956
57	1200 × 2000 × 500	126-957
58	1200 × 2000 × 600	126-958
59	1600 × 1800 × 400	126-959
60	1600 × 1800 × 500	126-960
61	1600 × 2000 × 400	126-961
62	1600 × 2000 × 500	126-962
63	1600 × 2000 × 600	126-963

## Poniższa tabela prezentuje obudowy puste

Lp.	Wymiary (szer. × wys. × gł., mm)	Nr katalogowy SZK-B-N
1	600 × 1400 × 300	127-901
2	600 × 1400 × 400	127-902
3	600 × 1600 × 300	127-903
4	600 × 1600 × 400	127-904
5	600 × 1800 × 300	127-905
6	600 × 1800 × 400	127-906
7	600 × 2000 × 300	127-907
8	600 × 2000 × 400	127-908
9	600 × 2000 × 500	127-909
10	600 × 2000 × 600	127-910
11	800 × 1400 × 300	127-911
12	800 × 1400 × 400	127-912
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14	800 × 1600 × 400	127-914
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18	800 × 1800 × 600	127-918
19	800 × 2000 × 300	127-919
20	800 × 2000 × 400	127-920
21	800 × 2000 × 500	127-921
22	800 × 2000 × 600	127-922
23	1000 × 800 × 250	127-923
24	1000 × 800 × 300	127-924
25	1000 × 800 × 400	127-925
26	1000 × 1000 × 250	127-926
27	1000 × 1000 × 300	127-927
28	1000 × 1000 × 400	127-928
29	1000 × 1200 × 250	127-929
30	1000 × 1200 × 300	127-930
31	1000 × 1200 × 400	127-931
32	1000 × 1400 × 300	127-932
33	1000 × 1400 × 400	127-933
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35	1000 × 1600 × 400	127-935
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50	1200 × 1600 × 400	127-950
51	1200 × 1800 × 300	127-951
52	1200 × 1800 × 400	127-952
53	1200 × 1800 × 500	127-953
54	1200 × 2000 × 300	127-954
55	1200 × 2000 × 350	127-955
56	1200 × 2000 × 400	127-956
57	1200 × 2000 × 500	127-957
58	1200 × 2000 × 600	127-958
59	1600 × 1800 × 400	127-959
60	1600 × 1800 × 500	127-960
61	1600 × 2000 × 400	127-961
62	1600 × 2000 × 500	127-962
63	1600 × 2000 × 600	127-963