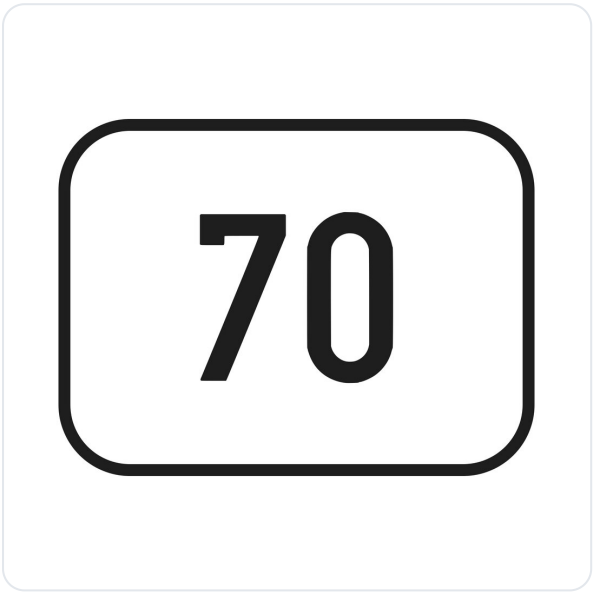
G65 Plate – House Number Plate, 20×15 cm

Class I (EGP) Road Signs | Signs compliant with SR 1848-1:2024



AT A GLANCE

- G65 "House Number Plate", 20 × 15 cm.
- Flat 1 mm galvanised steel sheet, no folded edges.
- No fixing system: the corners are punctured as needed, and fixing elements are not included.

Product code	**G65**
Category	**Metal Road Signs**
Weight	**0.25 kg**
Compliance	**Class I (EGP) Road Signs**
Compliance	**Signs compliant with SR 1848-1:2024**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/placuta-g65-numarul-imobilului-20×15-cm

Technical specifications

Type	House number plate
Shape and colours	White plate with black figures and a black border
Size	20 × 15 cm
Border	5 mm
Digit height	7 cm
Material	Galvanised steel sheet, 1 mm
Construction	Flat metal sheet, rounded corners, no folded edges
Weight	0.25 kg
Fixing	No fixing system; the corners are punctured as needed; fixing elements are not included
Standards	SR 1848-2:2011 (dimensions)

Description

The G65 is the building number plate: large black figures on a white background, with a black border. It is a plain sheet of metal, with no folded edges and no fixing system on the back.

Where it goes

It goes on the right-hand side of the building entrance. SR 1848-1:2024 shows it for information only: it is not regarded as a road sign under the Highway Code or the standard.

SR 1848-2 still sets its dimensions, so that plates on the same street look alike: 20 × 15 cm, a 5 mm border and narrow-type figures. The numbers are easy to read from the pavement and from a car, which helps couriers, taxis and emergency crews find the address.

Technical data

- white plate with black figures and a black border, 20 × 15 cm;
- flat 1 mm galvanised steel sheet, with rounded corners, no folded edges;
- no fixing system; fixing elements are not included;
- weight: 0.25 kg;
- made to SR 1848-2:2011 (dimensions and lettering).

Mounting and size

The plate has no clamps or channels on the back. To install it, the client punctures the corners where needed and fixes it to the support; fixing elements are not included.

The plate measures 20 × 15 cm, border 5 mm, digit height 7 cm. These are the dimensions SR 1848-2 sets.

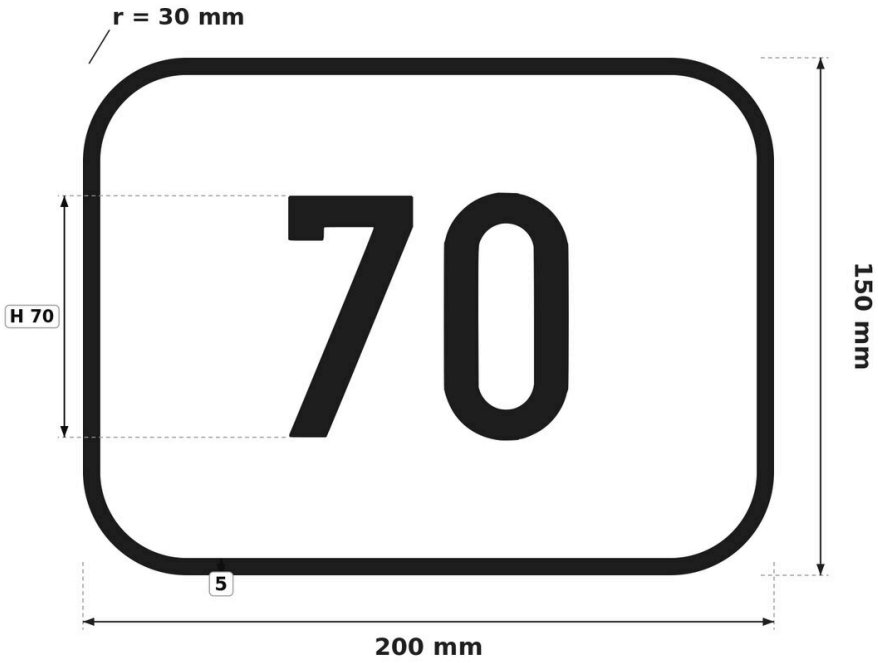
Drawings and details · 1/3

G65 – Numărul imobilului

Building number

20 x 15 cm · dimensiunile feței indicatorului

20 x 15 cm · sign face dimensions



Dimensiuni SR 1848-2 (mm)

SR 1848-2 dimensions (mm)

20 x 15 cm	
200 x 150 · r = 30	
imobile	
buildings	

Cotele sunt ale feței retroreflectorizante.
Dimensions of the retroreflective face.

Colțurile se racordează cu raza r = 30 mm (SR 1848-2, 6.6).
Corners are rounded with radius r = 30 mm (SR 1848-2, 6.6).

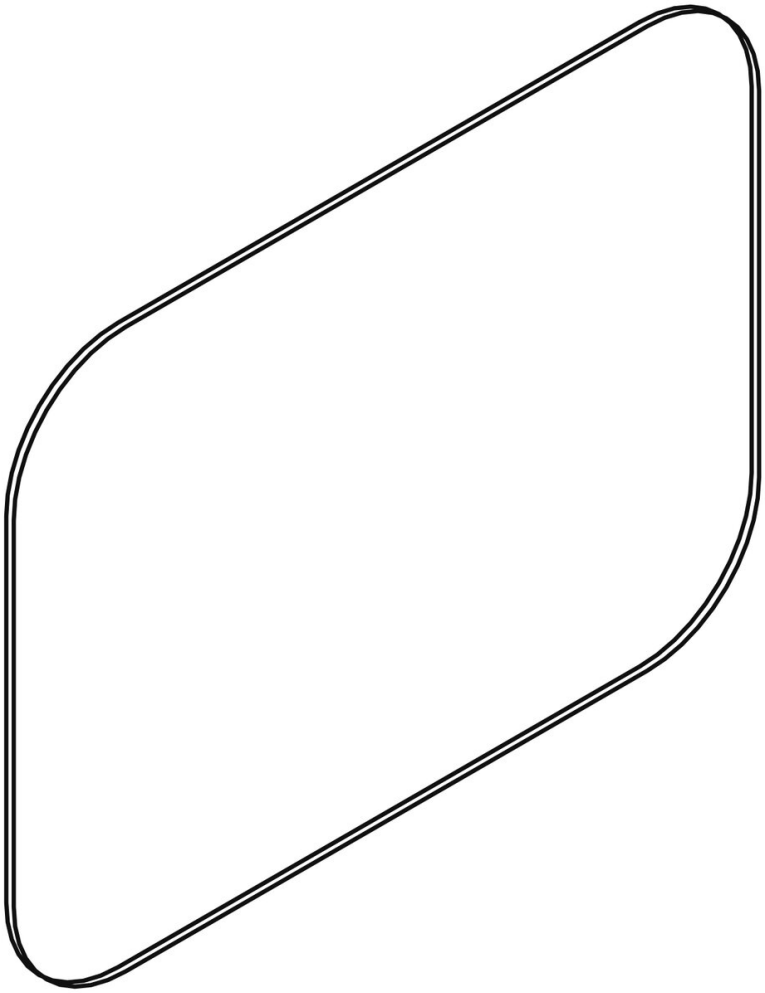
Chenar negru 5 mm; cifrele tip „îngust”, h = 70 mm (tab. 9); numărul se înscrie la comandă.
Black border 5 mm; narrow-type digits, h = 70 mm (table 9); number made to order.

Foaie plană de tablă, fără margini îndoite și fără coliere.
Flat sheet of metal, no folded edges, no clamps.

Scriere SR 1848-3: tip „îngust”, H = 70 mm.
SR 1848-3 lettering: narrow type, H = 70 mm.

Sursa: SR 1848-2:2011, tab. 9.
Source: SR 1848-2:2011, table 9.

Drawings and details · 2/3



Drawings and details · 3/3

Prindere
Fixing

Găuri făcute de client, unde are nevoie
Holes made by the client, where needed



Plăcuța este o foaie plană de tablă: fără margini îndoite, fără coliere.
The plate is a flat sheet of metal: no folded edges, no clamps.

Clientul perforează colțurile, după nevoie, și fixează plăcuța pe suport.
The client punctures the corners, as needed, and fixes the plate to the support.

Elementele de prindere nu sunt incluse.
Fixing elements are not included.