

CLIC® 2,3-fold Carrier Plate

1. Product Description

Carrier plates to be used with Original CLIC® products Ø8- Ø25.
For easy multiple attachment of CLIC to the base

Carrier	Color	Item. Nr.	length x width x height, in [mm]	Oblong holes [mm]	Heat value [MJ]
2-fold	dark grey (RAL 7001)	A88270	72 x 20.2 x 5	One, Ø4.5x8	0.231
2-fold	light grey (RAL 7035)	A88272	72 x 20.2 x 5	One, Ø4.5x8	0.231
3-fold	dark grey (RAL 7001)	A88271	112 x 20.2 x 5	Two, Ø4.5x8	0.363
3-fold	light grey (RAL 7035)	A88273	112 x 20.2 x 5	Two, Ø4.5x8	0.363

2. Features

- ✓ Bayonet lock 90° for easy and fast fixing of CLIC
- ✓ Oblong hole for easy alignment
- ✓ Halogen and phosphorus free



3. Technical Data

Recommended load 20N per CLIC
Panhead screws Ø4-4.5mm for fastening to be used, max. head Ø 9.5mm
3-fold carrier plate shall be fastened twice to the base

4. Material / Resistance

Material: PA6+30%GF
Temperature of use: - 30 °C to + 80 °C
Flammability: HB UL94
Resistant to weathering: for indoor applications (outdoor on request)
Halogen: free
Heat value: see table above

5. Conformity

REACH, RoHS

6. Safety Data Sheet

Not applicable

7. Brand

EFCO Befestigungstechnik AG
Grabenstrasse 1 • 8606 Nänikon • Schweiz

clic[®] CLIC is a registered international trademark of
EFCO and is 100% produced in Switzerland

8. Accessories

Further accessories for distance mounting, special applications etc. can be found on the CLIC-Website.

9. Links/Downloads

For more information see:

EFCO-Website/EFCO-Shop

<http://www.efco.swiss>

CLIC-Website

<http://www.clic-original.com>

The information is based on our current technical knowledge and is intended as a guide. The chemical resistance must be clarified in individual cases on the basis of your own tests.

For further technical information, please contact EFCO