

Pannelli per carichi sporgenti omologati

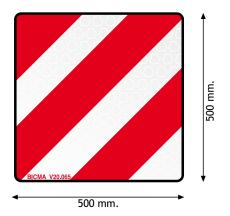
Homologated rear reflecting panels for protruding loads

Tipo italiano/Italian type



Cod. 90079 Pannello alluminio 500x500 x 1 mm. Aluminium panel 500x500 ★ 1 mm.

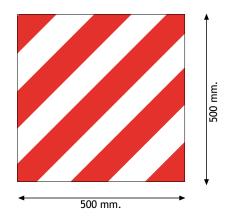
Tipo spagnolo/Spanish type



Cod. 90068 Pannello alluminio 500x500 ▼ 1,4 mm. Aluminium panel 500x500 ₹ 1,4 mm.

Pannelli per carichi sporgenti tipo Benelux

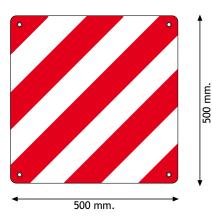
Rear reflecting panels for protruding loads Benelux type



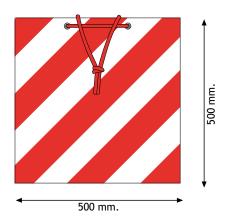
Cod. 90032 Pannello alluminio 500x500x1 mm. in pellicola rossa classe 1 con bianco coprente. Aluminium panel 500x500x1 mm. red film class 1 and white mat ink.

Cod. 90033 Pannello alluminio 500x500x1 mm. in pellicola bianca classe 1 con rosso coprente. Aluminium panel 500x500x1 mm.

white film class 1 and red mat ink.



Cod. 90034 Pannello alluminio 500x500x1 mm. in pellicola classe 1 con angoli arrotondati e con 4 fori rivettati. Aluminium panel 500x500x1 mm. film class 1 with four riveted holes and rounded corner.



Cod. 90065 Pannello alluminio 500x500x1 mm. in pellicola classe 1 con due fori rivettati e corda. Aluminium panel 500x500x1 mm. film class 1 with two riveted holes

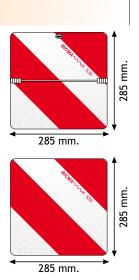
Segnali per veicoli in sosta

German parking panels

	Destro Right	Sinistro <i>Left</i>
Fisso 423x423 mm	Cod.	Cod.
Panel	90027	90028
Pieghevole 423x423 mm Folding	Cod. 90029	Cod. 90030
Pieghevole 285x285 mm	Cod.	Cod.
Folding	90311	90312
Fisso 285x285 mm	Cod.	Cod.
Panel	90301	90302









Segnali di velocità per veicoli omologati in pellicola rifrangente cl. 2



Cod. 99001 Disco adesivo 200 mm. 15km.
Self-adhesive speed limit disc 200 mm. 15km.

Cod. 99101 Disco con supporto allum. 1 mm. - 200 mm. 15km.

Speed limit disc with aluminium support 1 mm.
200 mm. 15km.



Cod. 99002 Disco adesivo 200 mm. 40km. Self-adhesive speed limit disc 200 mm. 40km.

Cod. 99102 Disco con supporto allum. 1 mm. - 200 mm. 40km.

Speed limit disc with aluminium support 1 mm.
200 mm. 40km.



Cod. 99006 Disco adesivo 200 mm. 60km.

Self-adhesive speed limit disc 200 mm. 60km.

Cod. 99106 Disco con supporto allum. 1 mm. - 200 mm. 60km.

Speed limit disc with aluminium support 1 mm.
200 mm. 60km.



Cod. 99003 Disco adesivo 200 mm. 70km.

Self-adhesive speed limit disc 200 mm. 70km.

Cod. 99103 Disco con supporto allum. 1 mm. - 200 mm. 70km.

Speed limit disc with aluminium support 1 mm.
200 mm. 70km.



Cod. 99004 Disco adesivo 200 mm. 80km.

Self-adhesive speed limit disc 200 mm. 80km.

Cod. 99104 Disco con supporto allum. 1 mm. - 200 mm. 80km. Speed limit disc with aluminium support 1 mm. 200 mm. 80km.



Cod. 99005 Disco adesivo 200 mm. 100km.

Self-adhesive speed limit disc 200 mm. 100km.

Cod. 99105 Disco con supporto allum. 1 mm. - 200 mm. 100km. Speed limit disc with aluminium support 1 mm. 200 mm. 100km.

Cod. 90080 Supporto alluminio ø 200 mm. ≠ 1 mm. / Aluminium disc support ø 200 mm. ≠ 1 mm.





Cod. 90100 Pannello per trasporti eccezionali 600x150 ≠ 2 mm. Special load transport panel 600x150 alum. **★** 2 mm. 900 mm.

Cod. 90101 Special load transport panel 900x50 alum.

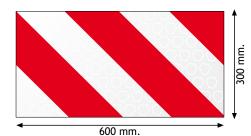
★ 2 mm.

TRASPORTO ECCEZIO

1200 mm.

Cod. 90099 Pannello per trasporti eccezionali 1200x150 ▼ 2 mm. Special load transport panel 1200x150 alum. **★** 2 mm.





Cod. 90102 Kit 2 pannelli 300x600 ▼ 2 mm Kit 2 special load transport panels 300x600 alum. 🛨 2 mm

trasporto eccezionale

1250 mm.

Cod. 90200

Pannello per trasporti eccezionali bifacciale per scorte di sicurezza 1250x250 🛨 3 mm. Special load transport panel for security convoys - doubleface 1250x250 alum. ★ 3 mm.



Cod. 90131 Pannello per veicoli al traino 400x300 1 mm. Panel for towed vehicles 400x300 ▼ 1 mm.



Cod. 90133 Pannello per veicoli eccezionali 600x150 -x−2 mm. Special load vehicle panel 600x150 ▼ 2 mm.

NON **AFFIANCARSI IN CURVA**

Cod. 90132 Pannello "non affiancarsi in curva" 600x300 ▼ 2 mm. Panel indicating not to drive along the vehicle when turning 600x300 - 2 mm.

600 mm.



Cod. 90015

Targa pieghevole per trasporti eccezionali 620x600 ₹ 2 mm. in pellicola arancio classe 1 completa di numeri. Exceptional load folding plate 620x600 2 mm. orange film class 1 with set of numbers.

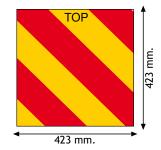


Pannelli retroriflettenti e fluorescenti di segnalazione delle attrezzature portate o semiportate dalle trattrici agricole durante la circolazione su strada in ottemperanza al D.M. n° 391 del 19 giugno 1992

Rear reflecting and fluorescent panels indicating carried or semi-carried agricultural equipment







Cod. 90071 Kit 2 pannelli formato 282x564 → 2 mm.

Kit 2 agricultural panels 282x564 mm alum. → 2 mm.

Cod. 90072 Pannello 423x423 ★ 2 mm.

Agricultural panel 423x423 mm alum. ★ 2 mm

Pannelli agricoli a norme DIN 11030 con pellicola classe 1

Agricultural panels in conformity with DIN 11030 with class 1 film



Pannello fisso zincato 423x423 × 0,8 mm. Panel zinc plated 423x423 × 0,8 mm.

Cod. 90012 destro/right Cod. 90011 sinistro/left



Pannello fisso zincato con angoli arrotondati 423x423 ★ 0,8 mm.

Panel zinc plated with rounded corners 423x423 ★ 0,8 mm.

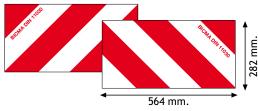
Cod. 90022 destro/right Cod. 90023 sinistro/left



Pannello pieghevole in verticale zincato con angoli arrotondati 423x423 ★ 0,8 mm.

Vertical folding panel zinc plated with rounded corners 423x423 ★ 0,8 mm.

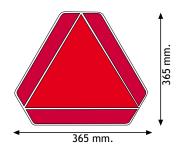
Cod. 90001 destro/right Cod. 90002 sinistro/left



Cod. 90031

Kit 2 pannelli zincati destro e sinistro 564x282 → 0,8 mm. Kit 2 panels left+right zinc plated 564x282 → 0,8 mm.

Triangolo ECE 69.01 Warning Triangle ECE 69.01



Cod. 70070
Segnale in alluminio per veicoli agricoli lenti
Aluminium markerboard for slow moving vehicles