BURNINGBOX.IT

GINKO®

PERSIANE

S I S T E M A B R E V E T T A T O

GINKO SAFE DESIGN SRL

SEDE OPERATIVA E AMMINISTRATIVA:
VIA DELL'ARTIGIANATO, 35 - 21040 ORIGGIO (VA)
TEL. +39 02 967.34.168 - FAX +39 02 967.34.069
INFO@GINKO.IT

SEDE LEGALE:
C.SO VITTORIO EMANUELE II, 15 - 20122 MILANO

WWW.GINKO.IT

PERSIANE BLINDATE IN ALLUMINIO

La persiana Ginko è un prodotto tecnologicamente avanzato, realizzato interamente in alluminio estruso, con una blindatura interna di acciaio inox che, con gli appositi accessori di sicurezza, garantiscono un'elevatissima resistenza ai tentativi di scasso.

E' un sistema di sicurezza passiva brevettato e certificato Antieffrazione che offre vantaggi in termini di protezione e di design; infatti, grazie alla sua linea pulita e lineare ed alle curate rifiniture artigianali, la persiana Ginko si adatta perfettamente a qualsiasi tipo di architettura e abitazione.

Inoltre garantiscono un perfetto oscuramento e resistono senza nessun problema agli agenti atmosferici e quindi non richiedono alcuna manutenzione straordinaria.

Disponibile in tutte le colorazioni RAL, RAL opaco, gotici, anticati ed effetto legno, le persiane blindate Ginko sono realizzate in tre versioni: **SuperBlindo, Blindo e Strong**, differenti tra loro per il grado di resistenza all'effrazione.

EN
ARMOURED ALUMINIUM SHUTTERS

Ginko shutter is a technologically advanced product, exclusively realized in extruded aluminum, with an internal armor made of stainless steel which, together with the right security accessories, guarantee the highest level of resistance to burglaries.

It is a passive security system which has been licensed and certified for smashing-proof *which offers advantages in term of protection and design; Ginko's shutter is perfectly matching any kind of architecture and design thanks to its clean style and its tidy finishing touch.*

Moreover, it guarantees a perfect dimming, and resists to atmospheric agents without any issues and no need of maintenance.

It is available in all RAL colors, RAL matt, gothic, antique and wood effect. There is three different versions of Ginko shutter: ***SuperBlindo, Blindo and Strong****.*

FR
VOLETS ALUMINIUM BLINDES

Le volet Ginko est un produit technologiquement avancé, entièrement en aluminium extrudé, avec un blindage en acier inoxydable qui, combiné aux accessoires de sécurité appropriés, garantit une très haute résistance aux tentatives d'effraction.

Il s'agit d'un système de sécurité passive breveté et certifié anti-effraction *qui offre des avantages en termes de protection et de design; en fait, grâce à sa ligne épurée et linéaire et à ses finitions artisanales soignées, le volet Ginko s'adapte parfaitement à tous les types d'architecture et de logement.*

Ils garantissent également un assombrissement parfait et résistent sans problème aux intempéries; ils ne nécessitent donc pas d'entretien particulier.

Disponible dans tous les coloris RAL, RAL opaque, gothique, ancien et effet bois, les volets blindés Ginko ont été réalisés en trois versions: ***SuperBlindo, Blindo et Strong*** *sont tous des produits offrant une résistance différente aux effractions.*

PERSIANA**SUPERBLINDO**

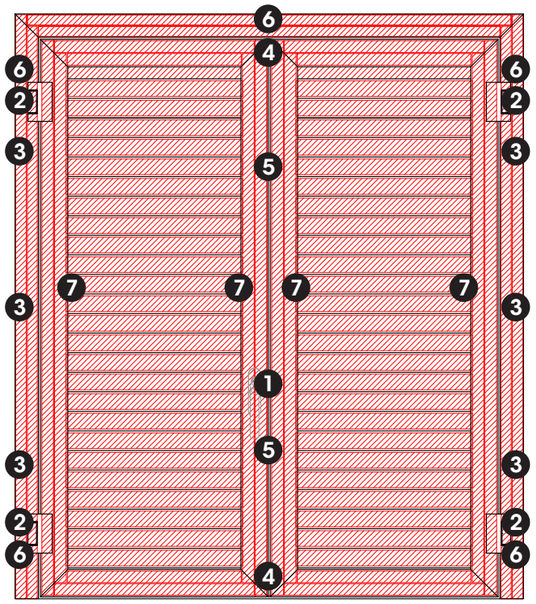
CLASSE 4 ANTIEFFRAZIONE 2 ante lamelle fisse aperte – *norme UNI ENV 1627/30:2000*

BURGLAR-PROOF CERTIFIED CLASS 4 / CLASSE 4 ANTI-EFFRACTION

- **CLASSE 2 ANTIEFFRAZIONE** 2 ante lamelle orientabili – *norme UNI ENV 1627/30:2000*
  BURGLAR-PROOF CERTIFIED CLASS 2 / CLASSE 2 ANTI-EFFRACTION
- **CLASSE 6 RESISTENZA AL CARICO DEL VENTO** – *norme EN 12210*
  WIND LOAD RESISTANCE CLASS 6 / CLASSE 6 RÉSISTANCE AU VENT

Conforme alla normativa CE-EN 13659
Conforms to CE-EN 13659 / Conforme aux normes CE-EN 13659

CARATTERISTICHE PRINCIPALI | MAIN FEATURES | PRINCIPALES CARACTÉRISTIQUES



1. Cremonese a chiave unificata con sistema di rottura controllata
   Burglar-resistant cremone bolt with unified key
   Serrure à clé unifiée avec système de rupture contrôlée
2. Cerniere antieffrazione in estruso pieno di alluminio con perni in acciaio inox anti-sfilamento
   Burglar-resistant hinges in solid extruded aluminium with 2 stainless steel pins with anti-slipping.
   Charnières anti-effraction en aluminium extrudé avec des broches en acier inoxydable anti-glisse
3. Rostri antistrappo brevettati
   Patented tear-proof brackets / Rostres anti-effraction brevetés
4. Guida puntali e puntali inferiori e superiori diam. 10 mm in accaio INOX
   Security bolt-guides and bolts upper and lower in stainless steel diam. 10 mm
   Guides embouts et embouts inférieurs et supérieurs diam. 10 mm en acier INOX
5. Terze chiusure antieffrazione in microfusione di acciaio INOX
   Burglar-resistant third locks in die-cast stainless steel
   Troisième point de fermeture anti-effraction en microfusion d'acier INOX
6. Spine di ancoraggio perimetrale in acciaio INOX diam. 12 mm
   12 mm perimeter security pins in stainless steel
   Goujon d'ancrage périmétral en acier INOX diam. 12mm
7. Tondino in acciaio INOX diam 3 mm anti-sfilamento lamelle
   Round bar in stainless steel with 3 mm diameter, anti-slat removal
   Câble en acier INOX diam 3mm anti-glisse lames

Guarnizioni in EPDM
Gaskets in EPDM / Joint en EPDM

Blindatura sp. 4 mm in acciaio INOX AISI 430 su anta e telaio
Armor made of stainless steel AISI 430 on frame and leaf
Armure en acier inox AISI 430 sur le cadre et la feuille

Blindatura sp. 4 mm in acciaio tropicalizzato su lamelle
Armor made of tropicalised steel on slats
Armure en acier tropicalisé sur les lamelles

Struttura in estrusi di alluminio
Structure in extruded aluminum
Structure en aluminium extrudé

Ginko Safe Design Srl si riserva di apportare modifiche tecniche ed estetiche ai prodotti senza alcun preavviso
Ginko Safe Design Srl reserves the right to modify the technical and aesthetic changes to products without prior notice / Ginko Safe Design Srl se réserve le droit de modifier les changements techniques et esthétiques aux produits sans préavis

PRESTAZIONI E CERTIFICAZIONI | PERFORMANCE AND CERTIFICATION | PERFORMANCE ET CERTIFICATION

PERSIANA**BLINDO**

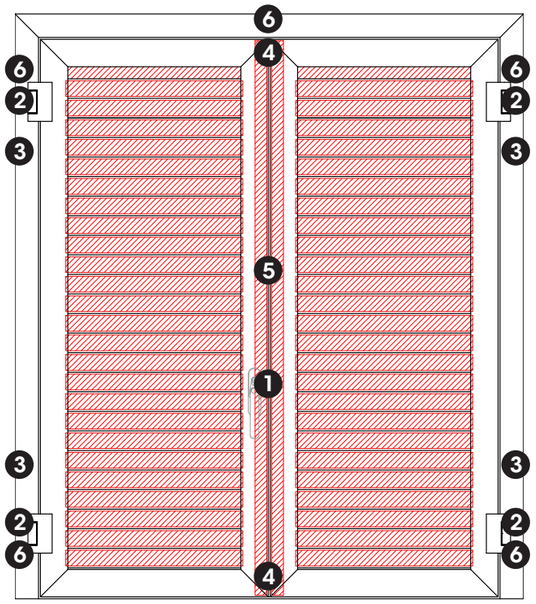
CLASSE 3 ANTIEFFRAZIONE 2 ante lamelle fisse aperte – *norme UNI ENV 1627/30:2000*

BURGLAR-PROOF CERTIFIED CLASS 3 / CLASSE 3 ANTI-EFFRACTION

- **CLASSE 2 ANTIEFFRAZIONE** 2 ante lamelle orientabili – *norme UNI ENV 1627/30:2000*
  CLASS 4 BURGLAR PROOF / CLASSE 4 CAMBRIOLEUR
- **CLASSE 6 RESISTENZA AL CARICO DEL VENTO** – *norme EN 12210*
  CLASS 6 RESISTANCE OF THE WIND / CLASSE 6 RESISTANCE DU VENT

Conforme alla normativa CE-EN 13659
Conforms to CE-EN 13659 / Conforme aux normes CE-EN 13659

CARATTERISTICHE PRINCIPALI | MAIN FEATURES | PRINCIPALES CARACTÉRISTIQUES



1. Cremonese a chiave unificata con sistema di rottura controllata
   Burglar-resistant cremone bolt with unified key
   Serrure à clé unifiée avec système de rupture contrôlée
2. Cerniere antieffrazione in estruso pieno di alluminio con perni in acciaio inox anti-sfilamento
   Burglar-resistant hinges in solid extruded aluminium with 2 stainless steel pins with anti-slipping.
   Charnières anti-effraction en aluminium extrudé avec des broches en acier inoxydable anti-glisse
3. Rostri antistrappo brevettati
   Patented tear-proof brackets / Rostres anti-effraction brevetés
4. Guida puntali e puntali inferiori e superiori diam. 10 mm in accaio INOX
   Security bolt-guides and bolts upper and lower in stainless steel diam. 10 mm
   Guides embouts et embouts inférieurs et supérieurs diam. 10 mm en acier INOX
5. Terze chiusure antieffrazione in microfusione di acciaio INOX
   Burglar-resistant third locks in die-cast stainless steel
   Troisième point de fermeture anti-effraction en microfusion d'acier INOX
6. Spine di ancoraggio perimetrale in acciaio INOX diam. 12 mm
   12 mm perimeter security pins in stainless steel
   Goujon d'ancrage périmétral en acier INOX diam. 12mm

Guarnizioni in EPDM
Gaskets in EPDM / Joint en EPDM

Blindatura sp. 4 mm in acciaio INOX AISI 430 su montanti anta
Armor made of stainless steel AISI 430 on leaf upright
Armure en acier inox AISI 430 sur le montant de porte

Blindatura sp. 4 mm in acciaio tropicalizzato su lamelle
Armor made of tropicalised steel on slats
Armure en acier tropicalisé sur les lamelles

Struttura in estrusi di alluminio
Structure in extruded aluminum
Structure en aluminium extrudé

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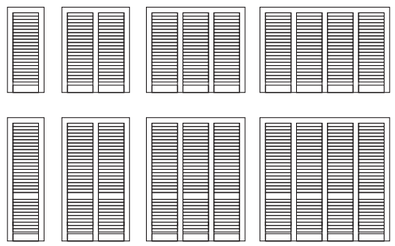
PERSIANA**STRONG**

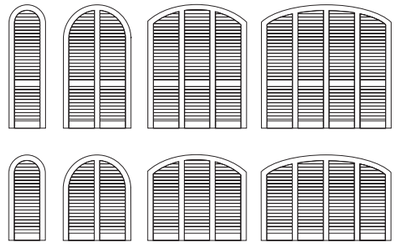
CLASSE 2 ANTIEFFRAZIONE 2 ante lamelle fisse aperte – *norme UNI ENV 1627/30:2000*

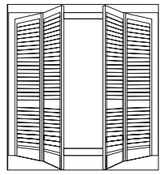
BURGLAR-PROOF CERTIFIED CLASS 2 / CLASSE 2 ANTI-EFFRACTION

- **CLASSE 2 ANTIEFFRAZIONE** 2 ante lamelle orientabili – *norme UNI ENV 1627/30:2000*
  CLASS 4 BURGLAR PROOF / CLASSE 4 CAMBRIOLEUR
- **CLASSE 6 RESISTENZA AL CARICO DEL VENTO** – *norme EN 12210*
  CLASS 6 RESISTANCE OF THE WIND / CLASSE 6 RESISTANCE DU VENT

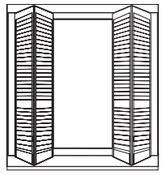
Conforme alla normativa CE-EN 13659
Conforms to CE-EN 13659 / Conforme aux normes CE-EN 13659



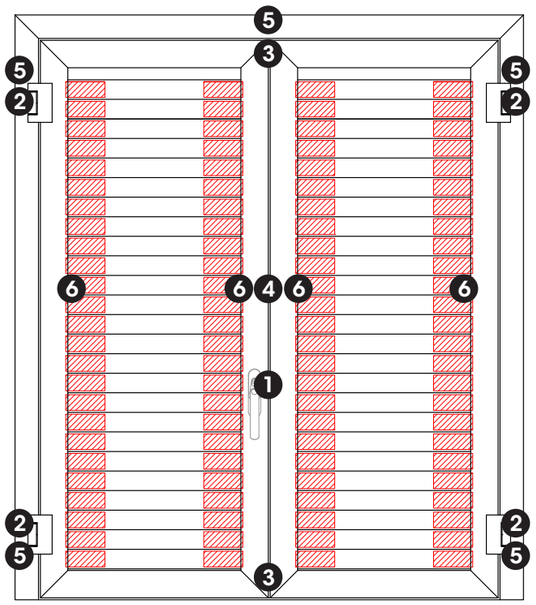




Apertura a battente
Wing opening
Ouverture à battante



Apertura a libro
Book opening
Ouverture à livre



Blindatura sp. 4 mm in acciaio tropicalizzato su lamelle
Armor made of tropicalised steel on slats
Armure en acier tropicalisé sur les lamelles

Struttura in estrusi di alluminio
Structure in extruded aluminum
Structure en aluminium extrudé

1. Cremonese a chiave unificata con sistema di rottura controllata
   Burglar-resistant cremone bolt with unified key
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2. Cerniere antieffrazione in estruso pieno di alluminio con perni in acciaio inox anti-sfilamento
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   Charnières anti-effraction en aluminium extrudé avec des broches en acier inoxydable anti-glisse
3. Guida puntali e puntali inferiori e superiori diam. 10 mm in accaio INOX
   Security bolt-guides and bolts upper and lower in stainless steel diam. 10 mm
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   Troisième point de fermeture anti-effraction en microfusion d'acier INOX
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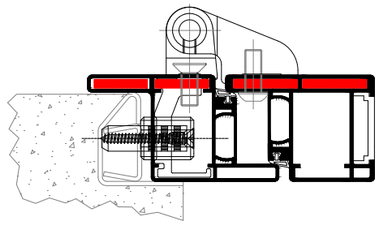
   12 mm perimeter security pins in stainless steel
   Goujon d'ancrage périmétral en acier INOX diam. 12mm
6. Tondino in acciaio INOX diam 3 mm anti-sfilamento lamelle
   Round bar in stainless steel with 3 mm diameter, anti-slat removal
   Câble en acier INOX diam 3mm anti-glisse lames

Guarnizioni in EPDM
Gaskets in EPDM / Joint en EPDM

FISSAGGIO CON CONTROTELAIO

FIXING WITH SUBFRAME / FIXATION AVEC PRECADRE



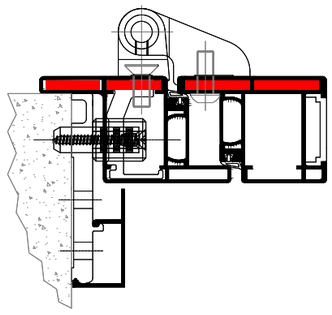
Controtelaio in acciaio zincato 20/10 disegnato appositamente per questo prodotto e predisposto per accogliere i fissaggi perimetrali. Ideale per nuove costruzioni e, in base alla misura del controtelaio, si potrà nascondere parzialmente o quasi totalmente il telaio fisso perimetrale.

Galvanized steel 20/10 designed specifically for this product and hardware designed to hold the perimeter. Ideal for new construction and, depending on the size of the subframe, you can avail almost totally or partially hide the fixed frame perimeter.

Châssis en acier galvanisé zingué 20/10 conçu spécifiquement pour ce produit et destiné à accueillir les fixations périmétrales. Idéal pour les nouvelles constructions et, en fonction des mesures du châssis, on pourra masquer partiellement ou presque totalement le châssis fixe périmétral

FISSAGGIO CON PIASTRA E PROFILO

FIXING WITH PLATE AND PROFILE / PLAQUE DE MONTAGE ET PROFIL



Sistema progettato da Ginko ideale per le ristrutturazioni senza dover usufruire di opere murarie. La piastra di ancoraggio è predisposta per il fissaggio con appositi tasselli al centro della muratura e per l'inserimento delle spine di ancoraggio perimetrali della persiana. Ultimata l'installazione verrà tutto rivestito con un apposita cartellina o con delle lamiere a misura della stessa finitura della persiana.

System designed by Ginko ideal for renovations without having to make use of masonry. The anchor plate and prepared for fixing with appropriate bolts in the center of the wall and the insertion of the pins anchor the perimeter of the shutter. When the installation will be all covered with a special folder or sheet metal to fit the same finish as the shutter.

Système conçu par Ginko, idéal pour les rénovations sans avoir à faire des travaux de maçonnerie. La plaque d'ancrage est prévue pour la fixation des boulons adaptés au centre du mur et pour la mise en place des goujons d'ancrage périmétraux du volet. Une fois terminée, l'installation sera entièrement revêtue d'un panneau adapté ou de tôles adaptées aux mesures du volet.

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STANDARD
STANDARD / STANDARD

- 01 *VERDE GOTICO*
- 02 *VERDE ANTICO*
- 03 *MARRONE GOTICO*
- 04 *MARRONE ANTICO*
- 05 *GRIGIO GOTICO*
- 06 *GRIGIO ANTICO*
- 07 *ROSSO GOTICO*
- RAL 9010 *BIANCO OPACO*
- RAL 1013 *AVORIO OPACO*
- RAL 7001 *GRIGIO OPACO*
- RAL 8017 *MARRONE OPACO*
- RAL 6005 *VERDE OPACO*

RAL A RICHIESTA
RAL ON REQUEST / RAL SUR DEMANDE

- RAL

EFFETTO LEGNO
WOOD EFFECT / EFFET DE BOIS

- 1CR *CASTAGNO*
- 1SR *CASTAGNO*
- 1CL *CILIEGIO*
- 1CR *CILIEGIO*
- 1SL *CILIEGIO*
- 1SR *CILIEGIO*
- 1CL *DOUGLAS*
- 1CR *DOUGLAS*
- 1SL *DOUGLAS*
- 1SL *NOCE*
- 1SR *NOCE*
- 1SL *NOCE*
- 2SR *NOCE*
- 1CL *PINO*
- 1CR*PINO*
- RW1 *RENWOOD CHIARO*
- RW2 *RENWOOD SCURO*

I colori possono variare leggermente rispetto alla stampa su carta / *Colors may vary slightly from the print on paper / Les couleurs peuvent varier légèrement de l'impression sur papier*