

FLY CLASSIC

fly classic

IT completo sistema per informazioni, su cavi di acciaio, per applicazioni di classe: sul punto vendita, per vetrine, o integrati in sistemi di arredamento per uffici e negozi.

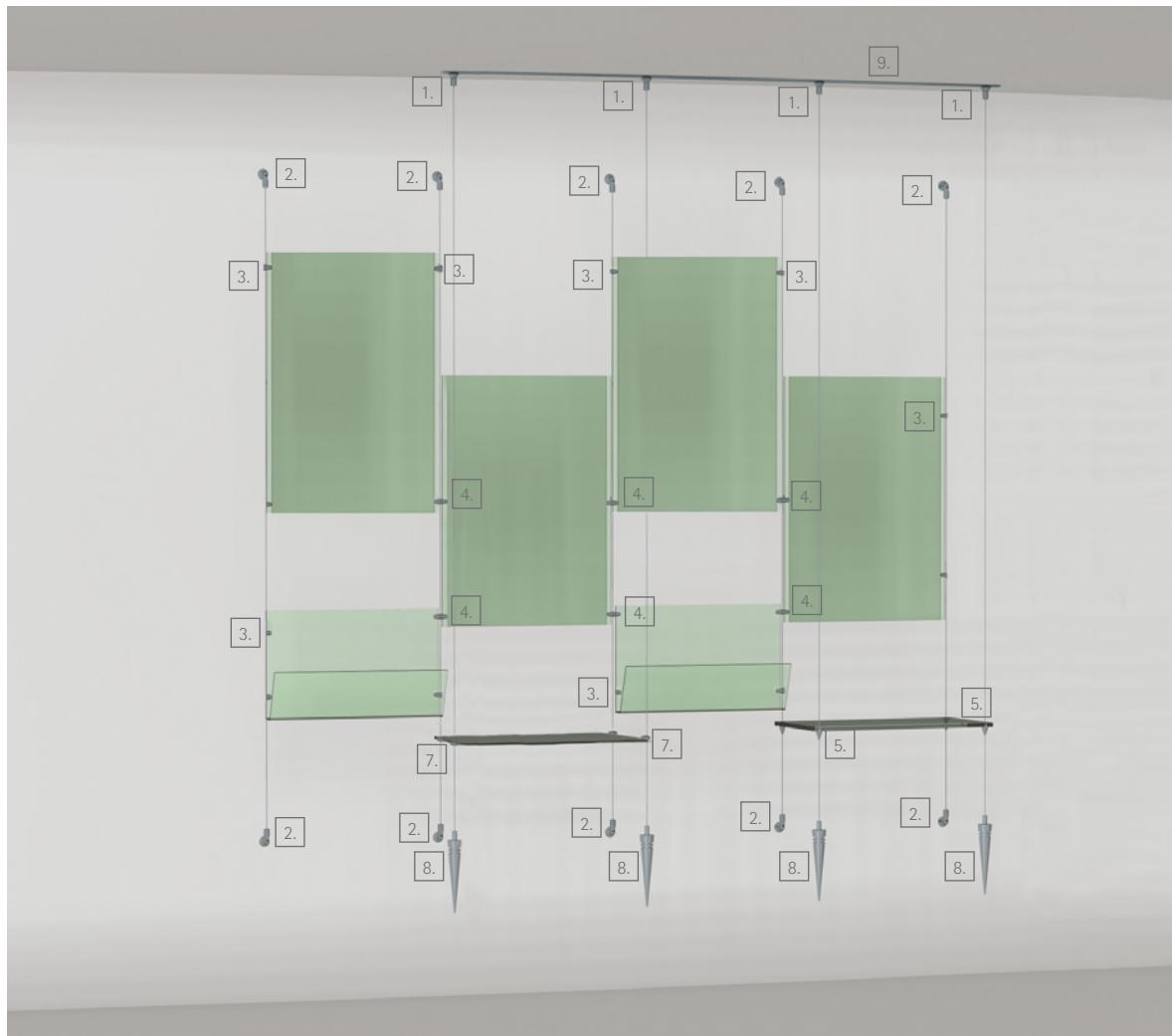
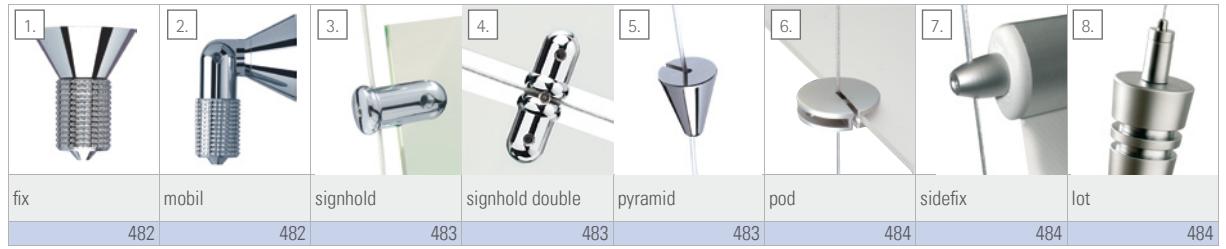
fly classic

DE das komplette informationssystem auf stahlseil für hochwertige anwendungen: am pos, in auslagen oder integriert in die einrichtung von shop und büro.

fly classic

EN the complete informations system mounted on steel cable for high-class application at the pos, in shop windows or integrated in office and shop furnishing.







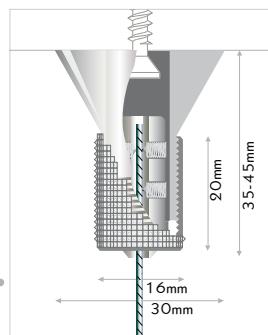
484 484 484 485 485

fix

MADE IN EU design by KD



Brass 10kg 10 10



IT tirante per cavi, sistema in tensione a brugola. fissaggio a soffitto universale per cavi di acciaio, nylon o per catenelle. montare il tirante a soffitto, inserire il cavo nel morsetto e fissarlo con le brugole. regolare la tensione avvitando la parte zigrinata. spessore del cavo: max. Ø1,8mm.

DE seilhalter, schraub-spannssystem. universelle befestigung für stahlseil, kette, oder nylonschnur. halter montieren, seil mit madenschraube sichern, durch verschrauben der hülse stufenlos spannen. max. Ø1,8mm.

EN cable support, screw-tautsystem. universal fastener for steel cable, chain or nylon thread. mount the fastener, fix cable with allen screw, clamp stepless taut by screwing the hull. cable thickness: max. Ø1,8mm.

cromo | chrom | chrome

YF3045CM

10pcs

1 box

pz/st/pc

argento | silber | silver

YF3045AR

10pcs

oro | gold | gold

YF3045GD *

10pcs

combinations



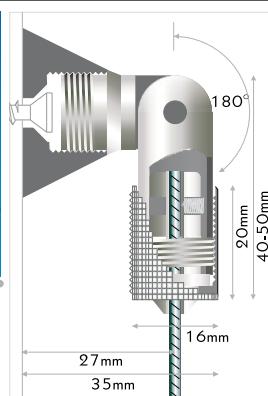
* fino ad esaurimento scorta | solange vorrat reicht | while stock last

mobil

MADE IN EU design by KD



Brass 10kg 10 10

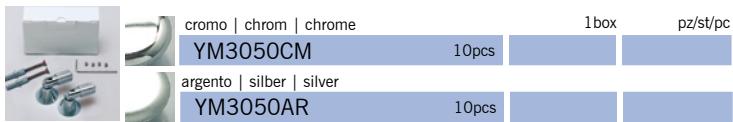


IT tirante per cavi snodabile, sistema in tensione a brugola. fissaggio per cavi di acciaio, nylon o catenelle. montare il tirante, inserire il cavo nel morsetto e fissarlo con le brugole. regolare la tensione avvitando la parte zigrinata. particolarmente adatto per applicazioni a parete. spessore del cavo: max. Ø1,8mm

DE seilhalter, schraub-spannssystem, klappbar. befestigung für seil, kette, oder nylonschnur. halter montieren, seil mit madenschraube sichern, durch verschrauben der hülse stufenlos spannen. besonders für wandbefestigung geeignet. seilstärke: max. Ø1,8mm.

EN foldable cable support, screw-tautsystem. fastener for steel cable, chain or nylon thread. mount the fastener, fix cable with allen screw, clamp stepless taut by screwing the hull. cable thickness: max. Ø1,8mm.

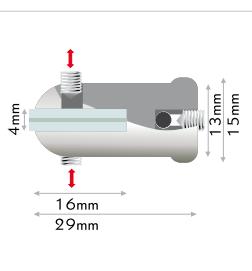
combinations



fly mini
478-479fly classic
482-485fly design
488-491fly style
494-501fly show
504-507

signhold

MADE IN EU design by KD



combinations



IT pinza laterale per cavi di acciaio. per pannelli su cavi di acciaio. il fissaggio del pannello e al cavo di acciaio avviene tramite le brugole. spessore del cavo: max. Ø1,8mm.

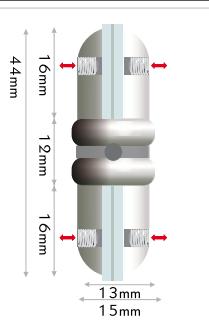
DE seitlicher paneelhalter für stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,8mm.

EN lateral panel support for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,8mm.



signhold double

MADE IN EU design by KD



combinations



IT pinza laterale doppia. morsetto laterale per il fissaggio su cavi di due pannelli affiancati. il fissaggio del pannello e al cavo di acciaio avviene tramite le brugole. spessore del cavo: max. Ø1,8mm.

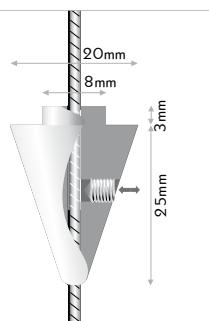
DE paneelhalter für seil, beidseitig. seitlicher halter für zwei paneele am stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,8mm.

EN double panel support for cable. lateral support for two panels for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,8mm.



pyramid

MADE IN EU design by KD



IT supporto per ripiani shelf su cavi, sistema a brugola. infilare il cavo in pyramid e fissarlo con la brugola. spessore del cavo: max. Ø1,8mm.

DE ablagenhalter für seil, schraubsystem. fachböden am stahlseil schnell und sicher befestigen. seil durchziehen, mit madenschraube sichern. seilstärke: max. Ø1,8mm.

EN rack support for cable, screw-system. mount suspended rack trays fast and secure. put through the cable, fix with allen screw. cable thickness: max. Ø1,8mm.



combinations

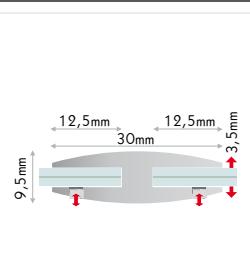
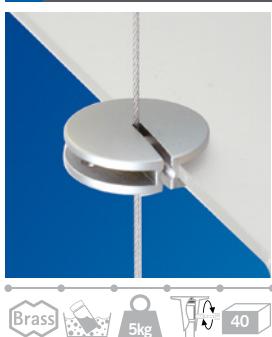


* fino ad esaurimento scorte | solange vorrat reicht | while stock last



pod

MADE IN EU design by KD

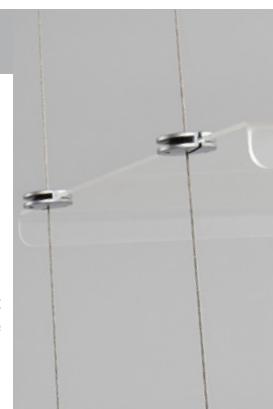


Brass | 5kg | 40

IT supporto per 2 ripiani su cavi, sistema a brugola. infilare il cavo in pod e fissarlo con la brugola. spessore del cavo: max. Ø1,8mm.

DE doppel-ablagenhalter für seil, schraubsystem. fachböden am stahlseil schnell und sicher befestigen. seil durchziehen, mit madenschraube sichern. seilstärke: max. Ø1,8mm.

EN double rack support for cable, screw-system. mount suspended rack trays fast and secure. put through the cable, fix with allen screw. cable thickness: max. Ø1,8mm.



argento | silber | silver

SOP030AR

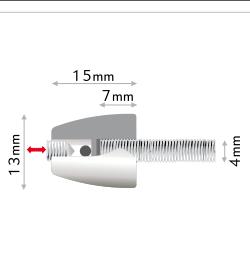
40pcs

1 box

pz/st/pc

sidefix

MADE IN EU design by KD



Brass | 5kg | 40

IT grazie a sidefix potrete integrare il vostro bannerblock e le vostre stampate digitali a qualsiasi sistema in tensione su cavi. fissate bannerblock al cavo di acciaio con sidefix. i teli si possono cambiare velocemente in qualsiasi momento. spessore del cavo: max. Ø1,8mm.

DE mit sidefix befestigen sie die profile am seil. bannerblock bietet sich insbesondere für die montage von digitaldrucken am seilspannsystem an. mit sidefix integrieren sie bannerblock und ihre digitaldrucke in alle informationssysteme am spannseil. die drucke lassen sich jederzeit austauschen. seilstärke: max. Ø1,8mm

EN sidefix is ideal for mounting digital prints to cable rod systems. single prints or modular design, with sidefix you integrate easily bannerblock and your digital prints to all information systems on cable. mount the extrusions with sidefix to the cable. the prints can be exchanged anytime. cable thickness: max. Ø1,8mm



argento | silber | silver

YSF1315AR

40pcs

1 box

pz/st/pc

combinations



144

lot

MADE IN EU design by KD



combinations



485

IT contrappeso per sistemi su cavi con autobloccaggio. mantiene i cavi in tensione in modo elegante e senza montaggi a terra o a parete. inserire il cavo nel sistema auto-bloccante, che lo trattiene automaticamente. peso: 750g. spessore del cavo: max. Ø1,8mm.

DE gewicht-seilspanner, matic-system. seile elegant und ohne montage spannen. seil, in den matic-verschluss eingeführt, hält auf zug. gewicht: 750g. seilstärke: max. Ø1,8mm.

EN cable sinker, self-closing. suspend cables fashionable and without mounting. insert the cable, the self-locking mechanism holds the cable by pull. weight: 750g. cable thickness: max. Ø1,8mm.



argento | silber | silver

YL40200AR

1 pc

pz/st/pc

oro | gold | gold

YL40200GD*

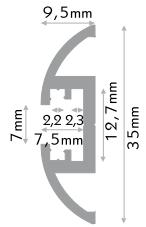
1 pc

pz/st/pc

* fino ad esaurimento scorte | solange vorrat reicht | while stock last

fly rail

MADE IN EU design by KD



AI 1



IT binario per il montaggio di sistemi in tensione su cavi. montate il binario, invece dei singoli tiranti, a soffitto, a parete o a terra. mettere i dadi nella posizione desiderata e fissare i tiranti. è possibile cambiare la posizione dei tiranti sul binario in qualsiasi momento, senza dover fare nuovamente dei fori. FLY RAIL fa risparmiare tempo, è flessibile e facile da utilizzare. materiale: alluminio anodizzato color argento, con tappi laterali di chiusura e materiale per il montaggio. lunghezza: 2000mm.

DE montageschiene für seilspannsysteme. montieren Sie die schiene statt einzelner befestigungen an wand, decke oder boden. die vierkantmuttern platzieren und seilhalter anschrauben. sie können die position der seilhalter jederzeit in der schiene verändern, erneute bohrung ist nicht erforderlich. FLY RAIL: zeitsparend, flexibel und unkompliziert. material: aluminium silber eloxiert, mit endkappen und montageset. länge: 2000mm.

EN mounting rail for suspension. mount the rail instead of single fastener on wall, ceiling or floor. place the square nuts and screw in the cable supports. you can change the position of the supports in the rail any time, without drilling new holes. FLY RAIL: timesaving, flexible and convenient. material: silver anodized aluminium, with endcaps and mounting kit. length: 2000mm.

combinations

456	478	482	473
482	488	488	488

460



alluminio | alu | aluminium

YRAIL20402000

2m, 1pc

pz/st/pc

afil

MADE IN EU design by KD



IT cavo d'acciaio Ø1,7mm o d'acciaio inox Ø1,2mm, sempre rivestito di pvc. rotoli da 5m, 25m e 500m. per sistemi in tensione con gli articoli delle linee fisso e fly.

DE stahlseil Ø1,7mm oder edelstahlseil Ø1,2mm, jeweils pvc beschichtet. konfektionen zu 5m, 25m und 500m. für seilspannsysteme mit fisso- oder fly-produkten.

EN steel cable Ø1,7mm or stainless steel cable Ø1,2mm, both pvc coated. in coils of 5m, 25m and 500m. for suspension systems with fisso- or fly-products.

inox | stahl | steel

	1 roll	1m
AFILO5	Ø1,7mm, 5m	
AFIL25	Ø1,7mm, 25m	
ABOB500	Ø1,7mm, 500m	



inox | edelstahl | stainless steel

	1 roll	1m
AFILIX05	Ø1,2mm, 5m	
AFILIX25	Ø1,2mm, 25m	
AFILIX500	Ø1,2mm, 500m	