



FLY MINI
430-433



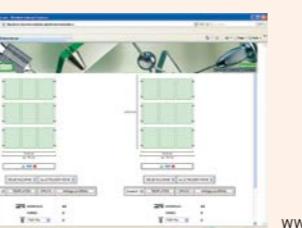
FLY CLASSIC
434-439



FLY DESIGN
440-445



FLY STYLE
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www.show-tool.com

FLY SHOW
456-461



FLY MINI

fly mini

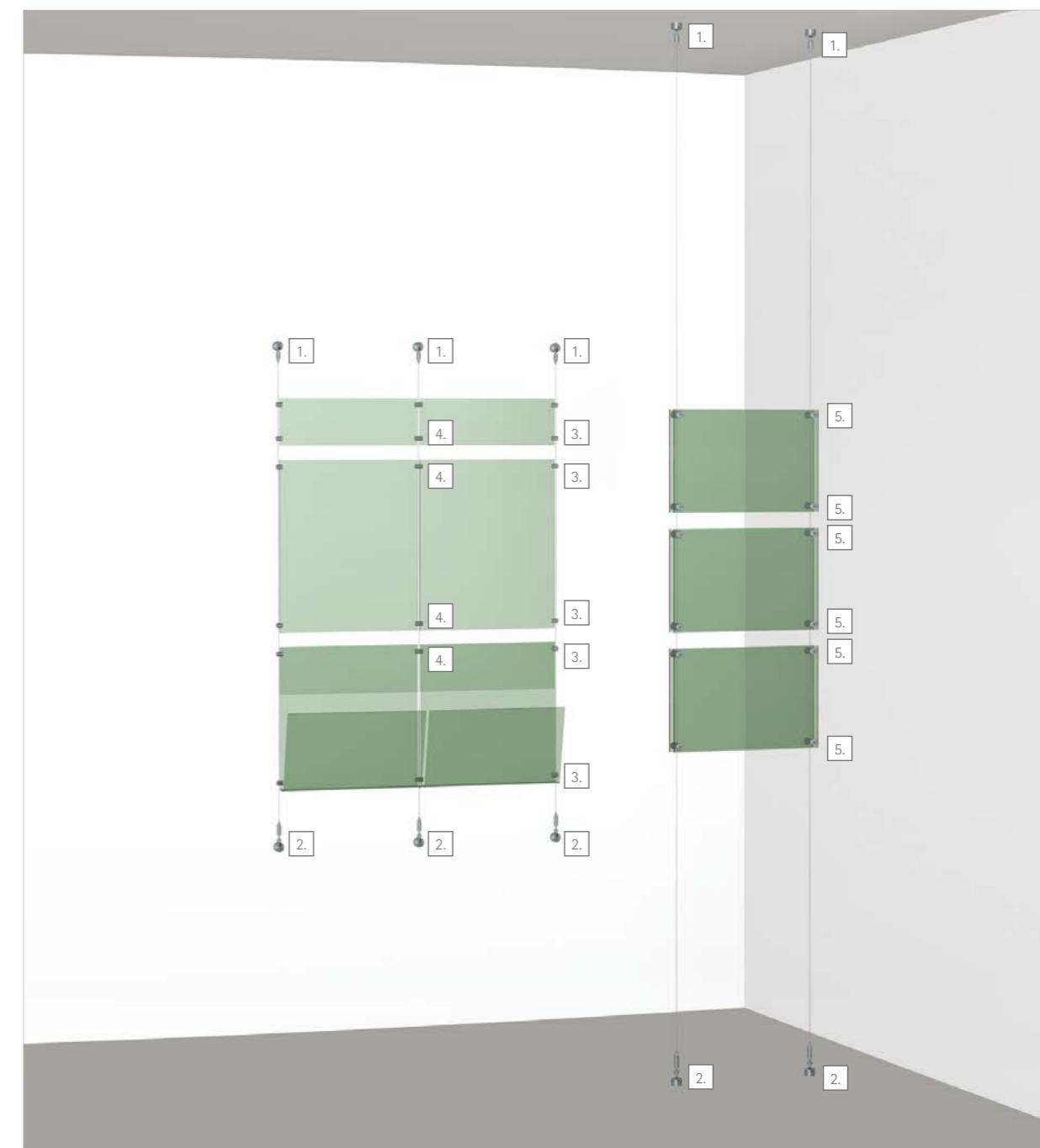
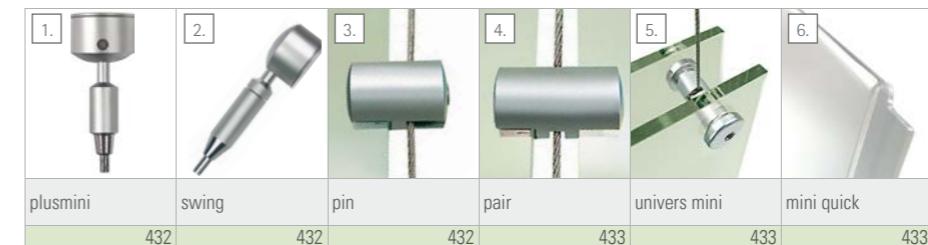
IT piccolino ma carino: ecco i componenti della serie fly mini, per un sistema di informazioni su cavi compatto e poco appariscente. i tiranti a soffitto e a parete e le pinze laterali sono eleganti ed essenziali.

fly mini

DE klein aber fein: die komponenten der fly mini serie für ihr kompaktes informationssystem. wand-, boden- und deckenhalter sowie paneelbefestigungen überzeugen durch ansprechendes, dezentes design.

fly mini

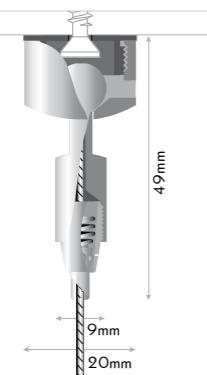
EN designed for the smaller informationsystem all the components of the fly mini series for wall, floor, ceiling and panels, win over with their soberly appearance.





plusmini

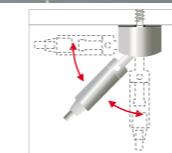
MADE IN EU design by KD



IT tirante snodabile per cavi, sistema autobloccante. fissaggio a soffitto universale per cavi di acciaio o nylon. montare il tirante a soffitto e inserire il cavo nel morsetto. il meccanismo di autobloccaggio trattiene automaticamente il cavo max. Ø1,2mm.

DE seilhalter, matic-system, klappbar. universelle befestigung für stahlseil oder nylonschnur. halter montieren, seil einschieben. selbstschliessende mechanik blockiert das seil auf zug. seilstärke: max. Ø1,2mm.

EN foldable cable support, self-locking. universal ceiling fastener for steel cable or nylon thread. mount the fastener, insert the cable. the self-locking mechanism holds the cable by pull. cable thickness: max Ø1,2mm.

argento | silber | silver
YPM2070AR

10pcs 1box pz/st/pc

combinations



439

439

swing

MADE IN EU design by KD



IT tirante snodabile per cavi, sistema variabile. montare il tirante ed inserire il cavo: il sistema di autobloccaggio lo trattiene automaticamente. la tensione del cavo si regola avvitando la parte snodabile del tirante. spessore del cavo: max. Ø1,2mm.

DE seilhalter, matic-spannsystem, klappbar. halter montieren. eingeschobenes seil hält auf zug und wird durch verschrauben der hülse stufenlos gespannt. seilstärke: max. Ø1,2mm.

EN foldable cable support, matic-tautsystem. mount the fastener. self-locking mechanism holds the cable by pull. taut the cable steplessly by screwing the hull. cable thickness: max. Ø1,2mm.

argento | silber | silver
YSW2060AR

10pcs 1box pz/st/pc

combinations

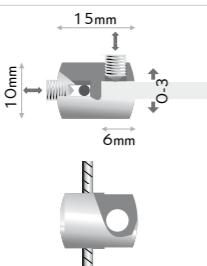


439

439

pin

MADE IN EU design by KD



IT pinza laterale. per pannelli su cavi di acciaio. il fissaggio di pannello e di cavo avviene tramite le brugole. fissaggio: pinza laterale per cavi di acciaio, sistema a brugola. spessore del cavo: max. Ø1,2mm.

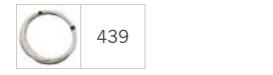
DE paneelhalter für seil. seitlicher halter für stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. 1,2mm.

EN panel support for cable. lateral panel support for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,2mm.

argento | silber | silver
YPN1015AR

40pcs 1box pz/st/pc

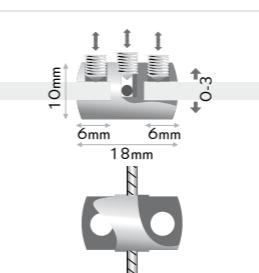
combinations



439

pair

MADE IN EU design by KD



IT pinza laterale doppia. morsetto laterale per il fissaggio su cavi di due pannelli affiancati. il fissaggio di pannello e di cavo avviene tramite le brugole. spessore del cavo: max. Ø1,2mm.

DE paneelhalter für seil, beidseitig. seitlicher halter für zwei paneele am stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,2mm.

EN double panel support for cable. lateral support for two panels for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,2mm.

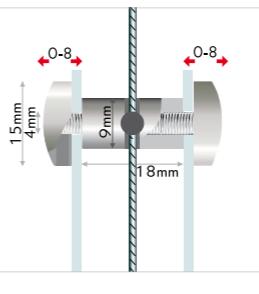
argento | silber | silver
YPR1018AR

40pcs 1box pz/st/pc



univers mini

MADE IN EU design by KD



IT connettore bifacciale per pannelli, sistema a brugola. per la connessione laterale di due pannelli su cavi di acciaio. il fissaggio di pannello e cavo avviene tramite brugole. spessore del cavo: max. Ø1,2mm.

DE paneelverbinder für seil, doppelseitig, variabel, schraubsystem. für die verbindung und befestigung von doppel-paneelen am stahlseil. seilstärke: max. Ø1,2mm.

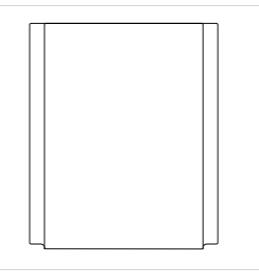
EN panel connector for cable, doubleside, variable, screw system. connects and suspends double panels on steel cables. the cable is fastened with allen screws. cable thickness: max. Ø1,2mm.

argento | silber | silver
FUB1518AR

40pcs 1box pz/st/pc

mini quick

MADE IN EU design by KD



IT tasche per informazioni in acrilico trasparente, cambiare l'informazione è semplice e veloce.

DE infotaschen aus transparentem acryl, infoaustausch jederzeit einfach und schnell.

EN poster pocket in transparent acrylic, quick and convenient exchange of your information anytime,



inner size

YMQA5H	A5 horizontal, 1pc
YMQA4V	A4 vertical, 1pc
YMQA4H	A4 horizontal, 1pc
YMQA3V	A3 vertical, 1pc

FLY SHOW

fly show

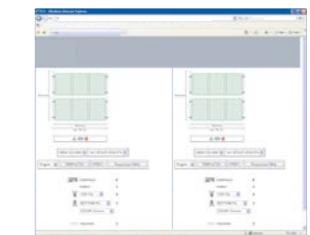
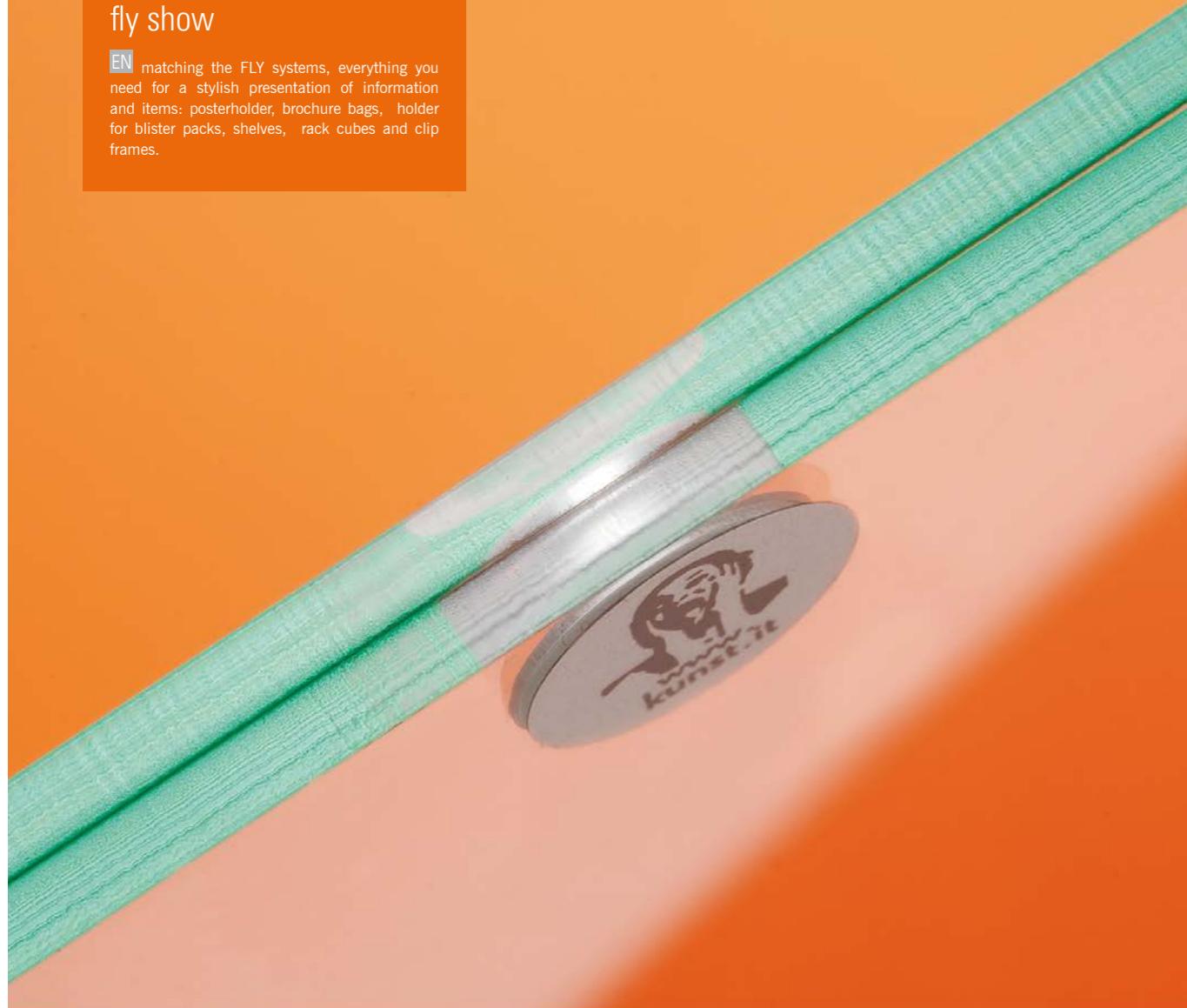
IT in combinazione con i sistemi FLY, tutto l'occorrente per un'elegante presentazione di informazioni e di oggetti: porta poster, porta cataloghi, ripiani, cubi e cornici.

fly show

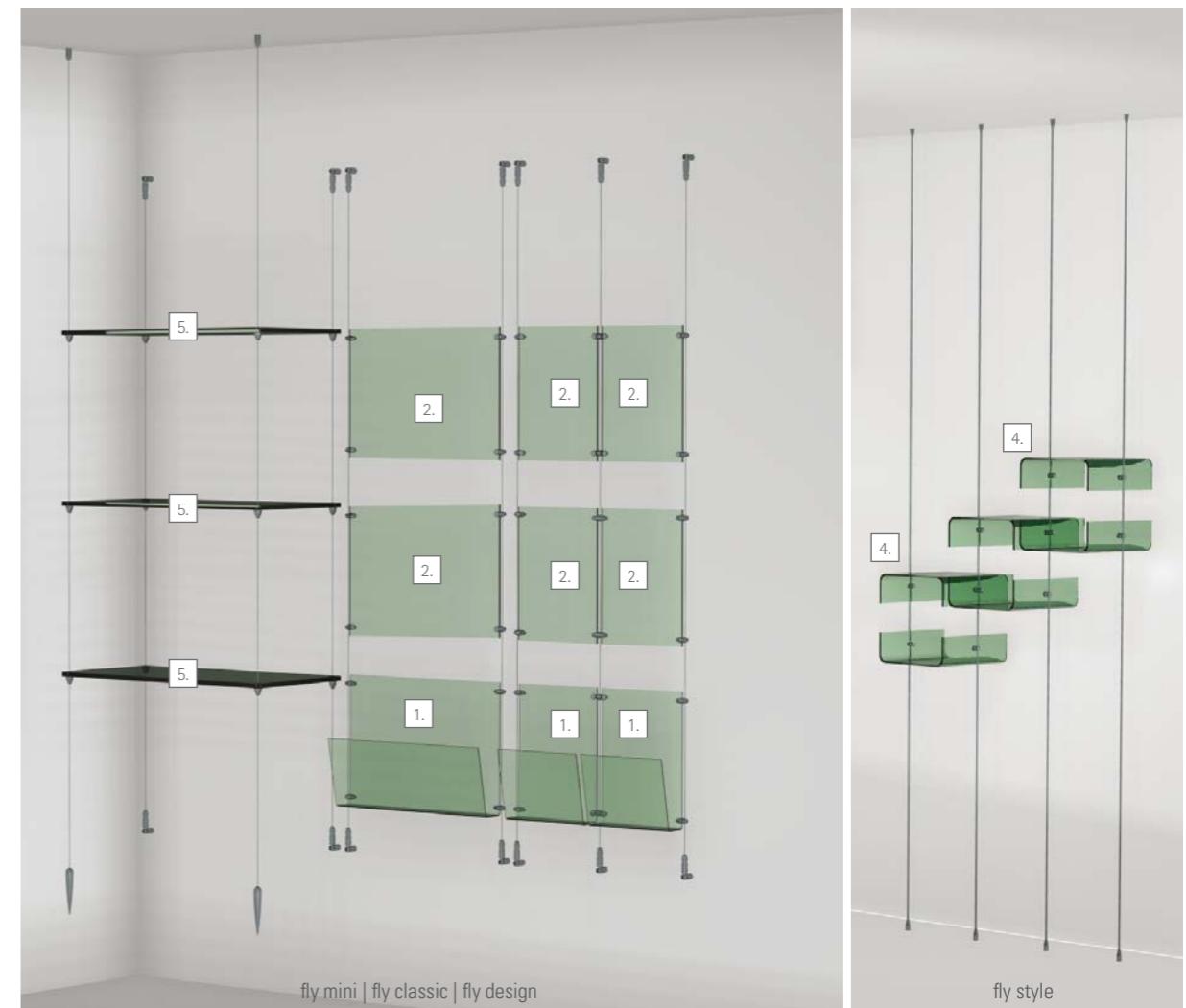
DE passend für die FLY systeme alles für die stilgerechte präsentation von informationen und objekten: posterhalter, prospekttaschen, fachböden, regalkuben und cliprahmen.

fly show

EN matching the FLY systems, everything you need for a stylish presentation of information and items: posterholder, brochure bags, holder for blister packs, shelves, rack cubes and clip frames.



www.show-tool.com



fly show



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fly mini
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carrello

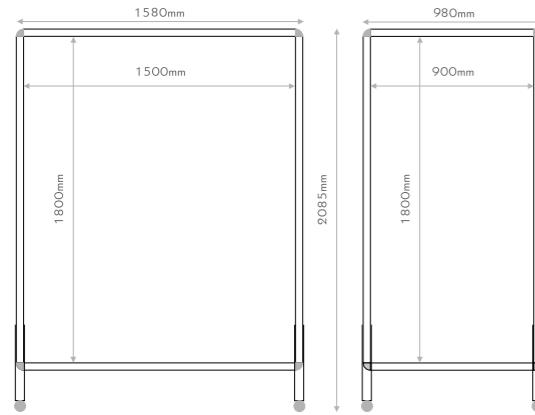
MADE IN EU design by KD



IT espositore mobile per sistemi in tensione su cavi. robusti profili di leggerissimo alluminio, su ruote, con dadi e viti per il fissaggio dei tiranti. scegliete gli accessori dal ricco programma fly per creare il vostro personale sistema di informazioni mobile. materiale: profili in alluminio anodizzato color argento, angolari in alluminio stampati ad iniezione, materiale per il montaggio.

DE mobiles display für seilspannssystem. robuster rahmen aus leichtem alu auf rollen, mit gewindemuttern für die befestigung von seilhaltern. wählen Sie aus dem vielfältigen Angebot der FLY serie und gestalten Sie Ihr individuelles, mobiles infodisplay. material: silber eloxiertes aluminiumprofil, ecken in aluminium-spritzguss silber, montage set.

EN mobile display for suspension system. robust frame made of lightweight aluminium on wheels, with thread nuts for the mounting of cable supports. choose out of the manifold assortment of the FLY series and compose your individual, mobile information display. material: silver anodized aluminium profile, edges in aluminium die-cast, mounting kit.



carrello 900x1800mm



combinations



436

437



437

458



458

458

YCARM20001000 *

900x1800mm, 1pc

pz/st/pc

YCARB20001500 *

1500x1800mm, 1pc

pz/st/pc

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

cart soistes

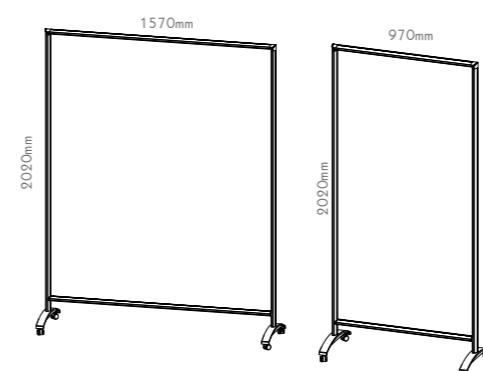
MADE IN EU design by KD



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have a look at the
soistes catalogue.

cart 900mm

ulteriori informazioni pag.
mehr details s.
more information p.

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SOCA900

cart 900mm, 1pc

SOCA1500

cart 1500mm, 1pc

pz/st/pc

fly show

FLY STYLE

fly style

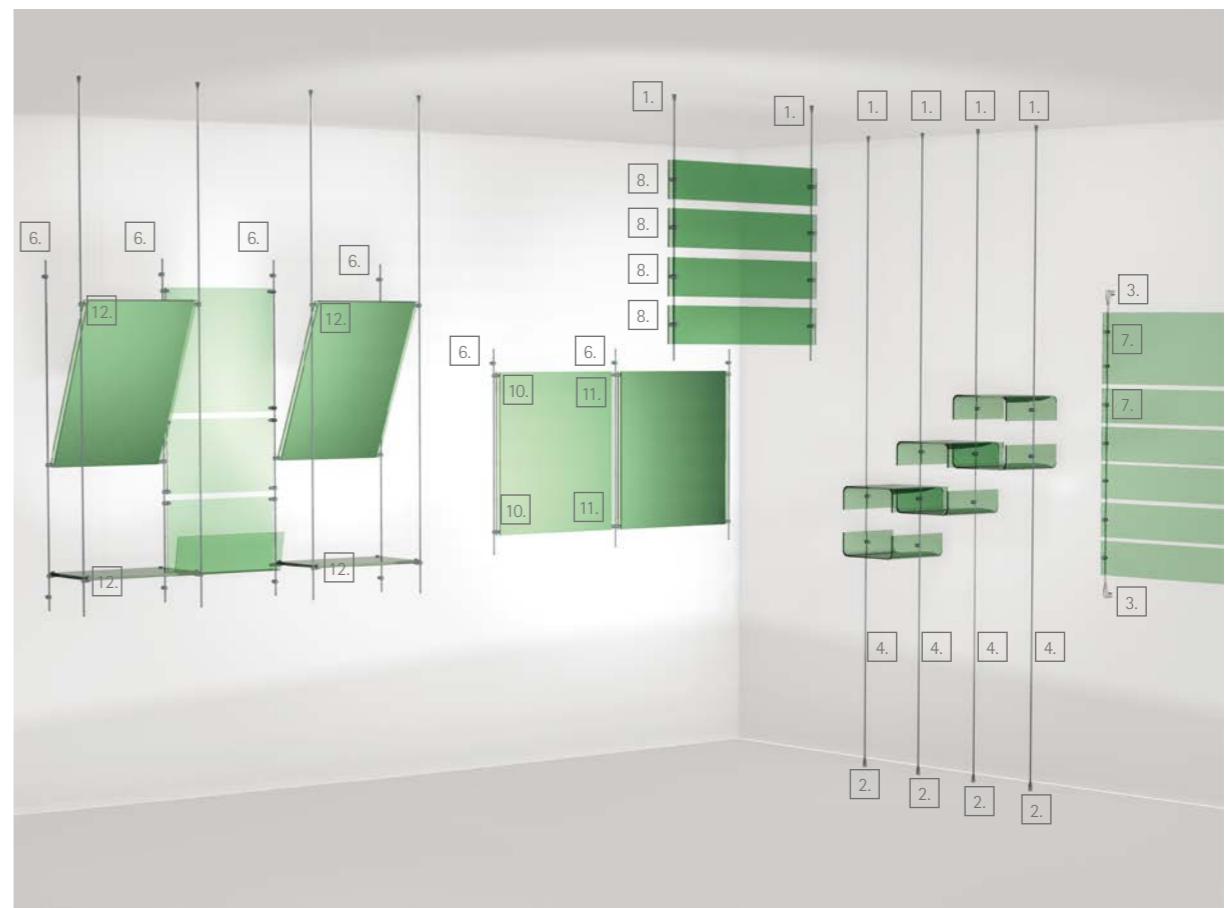
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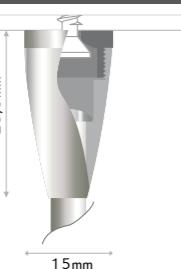
fly style

EN designed for the smaller informationsystem all the components of the fly mini series for wall, floor, ceiling and panels, win over with their soberly appearance.





forte



IT tirante a soffitto per astine. fissare al soffitto il tirante, inserire la barra nel cono e la brugola all'estremità dell'astina, avvitare barra e cono al tirante a soffitto. spessore dell'astina: Ø6mm.

DE deckenhalter für stange. deckenhalter montieren, stange in die hülse schieben, schraube auf stangenende befestigen, stange mit hülse auf den deckenhalter schrauben. stabstärke: Ø6mm.

EN ceiling support for bar. mount the ceiling support, insert the bar into the hull, mount the screw on the bar end, screw bar with hull on the ceiling support. bar thickness: Ø6mm.

combinations



cromo | chrom | chrome

YCS1529CM

10pcs

1box

pz/st/pc

spina



IT base di appoggio regolabile per astine. inserire l'astina nella base e fissarla con la brugola laterale. grazie alla regolabilità data dall'avvitamento si può scegliere la lunghezza desiderata, si possono eliminare piccole irregolarità del pavimento e l'astina viene tenuta perfettamente in tensione. spess. astina: Ø6mm.

DE regulierbarer stangenfuss. stange einschieben und mit seitlicher schraube befestigen. länge durch verschrauben regulierbar, gleicht geringe bodeneunebenheiten aus, klemmt die stange sicher fest. stabstärke: Ø6mm.

EN adjustable bar pedestal. insert the bar and fix with lateral screw. length is adjustable by screwing, balances little bump of floor, clamps the bar safely. bar thickness: Ø6mm.

combinations



cromo | chrom | chrome

YSN1543CM

10pcs

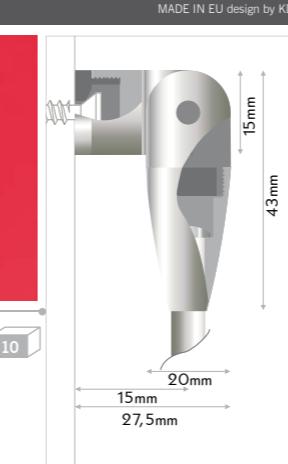
1box

pz/st/pc

arte



MADE IN EU design by KD



IT tirante snodabile di 180° per astine. fissare il tirante a soffitto oppure a parete, inserire la barra nel cono e la brugola all'estremità dell'astina, avvitare barra e cono al tirante. spessore dell'astina: Ø6mm.

DE 180° schwenkbarer halter für stange. wand- bzw. deckenhalter montieren, stange in die hülse schieben, schraube auf stangenende befestigen, stange mit hülse auf den halter schrauben. stabstärke: Ø6mm.

EN 180° pivoting support for bar. mount the wall resp. ceiling support, insert the bar into the hull, mount the screw on the bar end, screw the bar with the hull on the support. bar thickness: Ø6mm.



cromo | chrom | chrome

YAR2743CM

10pcs

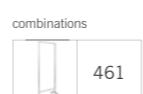
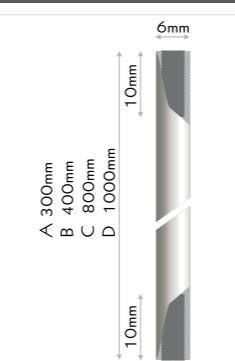
1box

pz/st/pc

asta



MADE IN EU design by KD



Brass

374

2

IT astine modulari. robuste astine disponibili in 4 diverse lunghezze, con filetto M4 e brugole per l'avvitamento. fissaggio: sistema a brugola. materiale: ottone cromato. lunghezze: 300mm, 400mm, 800mm, 1000mm. spessore dell'astina: Ø6mm.

DE modulare stange. massive stangen in vier verschiedenen längen, mit M4 gewinde und gewindestift zum verschrauben. befestigung: schraubsystem. material: messing verchromt. längen: 300mm, 400mm, 800mm, 1000mm. stabstärke: Ø6mm.

EN modular bars. solid bars in four different length, with M4 thread and allen screw for connecting. mounting: screw system. material: chrome-plated brass. length: 300mm, 400mm, 800mm, 1000mm. bar thickness: Ø6mm.



cromo | chrom | chrome

YWS3006CM

300mm, 2pcs

YWS4006CM

400mm, 2pcs

YWS8006CM

800mm, 2pcs

YWS10006CM

1000mm, 2pcs

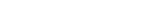
1box

pz/st/pc

cima



MADE IN EU design by KD



Brass

461

40

IT tappino finale. tappino di chiusura da avvitare all'estremità dell'astina. fissaggio: sistema a brugola. materiale: ottone cromato. spessore dell'astina: Ø6mm.

DE endkappe. kappe zum aufschrauben auf die stangenenden. befestigung: schraubsystem. material: messing verchromt. stabstärke: Ø6mm.

EN end cap. cap to screw on bars. mounting: screw system. material: chrome-plated brass. bar thickness: Ø6mm.



cromo | chrom | chrome

YWS1008CM

40pcs

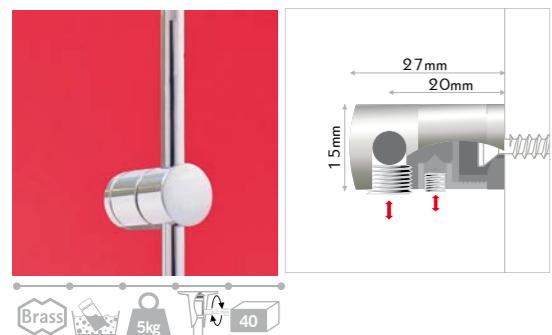
1box

pz/st/pc



fermo

MADE IN EU design by KD



Brass 5kg 40

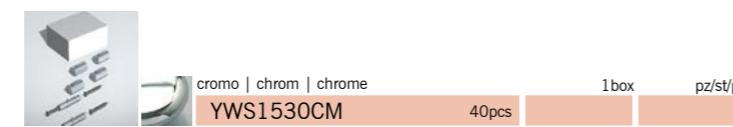
combinations



IT morsetto a parete per astine. per il fissaggio di astine a soffitto o a parete. fissare la base, inserire l'astina nel morsetto, assicurare morsetto e astina con brugola. ideale per il premontaggio. spessore dell'astina: Ø6mm.

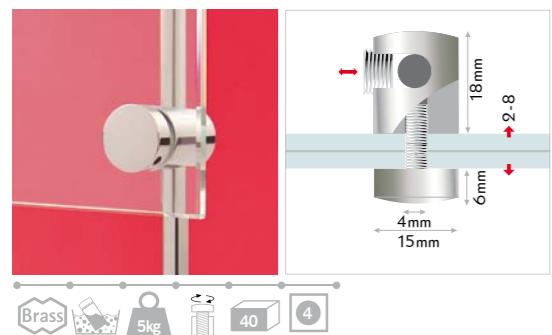
DE wandhalter für stange. zur wand- oder deckenbefestigung von stangen. hülse montieren, halter aufsetzen, halter und stange jeweils mit madenschraube sichern. ideal auch für die vormontage. stabstärke: Ø6mm

EN wallsupport for bars. for wall or ceiling mounting of bars resp. for reinforcing the bars on the wall. mount the hull, put on the support, support and bar are each fixed with allen screw. bar thickness: Ø6mm.



maestro

MADE IN EU design by KD



Brass 5kg 40 4

combinations



IT morsetto frontale per pannelli su astine. il fissaggio all'astina e al pannello avviene tramite brugole. testina decorativa con forellino laterale per facilitare il montaggio. foro pannello: Ø4mm. astina: Ø6mm.

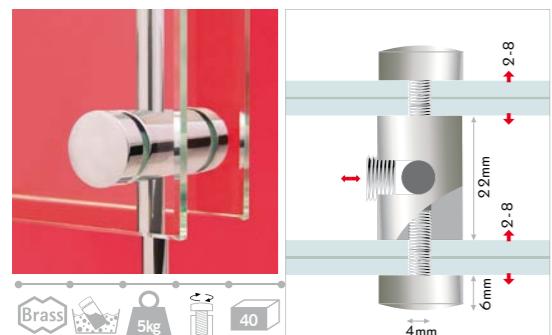
DE frontaler paneelhalter für stange. befestigung stange und paneel mit madenschraube. dekokappe mit seitlicher bohrung für leichtes verschrauben. paneelbohrung: Ø4mm. stab: Ø6mm.

EN frontal panelsupport for bars. fixing of support and panel with allen screw. head with lateral hole for easy closing. panel hole: Ø4mm. bar: Ø6mm.



profi

MADE IN EU design by KD



Brass 5kg 40

combinations



IT morsetto frontale bifacciale per astine. il fissaggio all'astina e ai pannelli avviene tramite brugole. testina decorativa con forellino laterale per facilitare il montaggio. foro pannello: Ø4mm. astina: Ø6mm.

DE frontaler doppelpaneelhalter für stange. befestigung von halter und paneel mit madenschraube. dekokappe mit bohrung für leichtes verschrauben. paneelbohrung: Ø4mm. stab: Ø6mm.

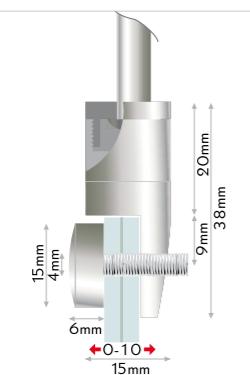
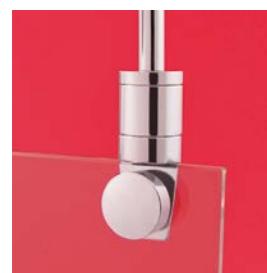
EN frontal double-panelsupport for bars. fixing of support and panel with allen screw. deco heads with lateral hole for easy closing. panel hole: Ø4mm. bar: Ø6mm.





amo

MADE IN EU design by KD



IT morsetto per pannelli su astine. per il montaggio frontale di pannelli in sospensione. il fissaggio all'astina e al pannello avviene tramite brugole. testina decorativa con foro laterale per facilitare il montaggio. foro sul pannello: Ø4mm. spessore dell'astina: Ø6mm.

DE paneelhalter für stange. für die frontale montage abgehängter paneele an stangen. befestigung des halters auf der stange und des paneels mit madenschraube. dekokanepppe mit seitlicher bohrung für leichtes verschrauben. lochbohrung paneel: Ø4mm. stabstärke: Ø6mm.

EN panelsupport for bars. for frontal mounting of suspended panels on bars. fixing of support at the bar and the panel with allen screw. deco head with lateral hole for easy closing. panel hole: Ø4mm. bar thickness: Ø6mm.



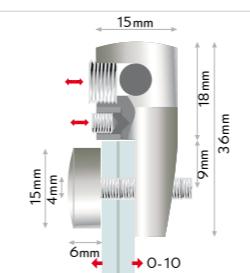
cromo | chrom | chrome
YCS1535CM

10pcs 1box pz/st/pc



lato

MADE IN EU design by KD



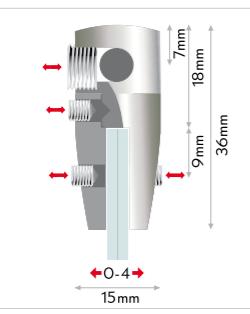
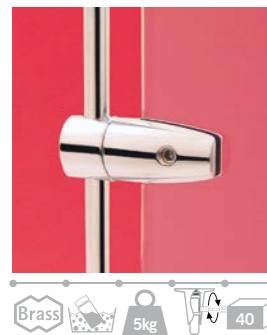
IT morsetto laterale regolabile per pannelli su astine. il fissaggio all'astina e al pannello avviene tramite brugole. la parte finale del morsetto è regolabile per il fissaggio orizzontale, verticale o obliquo del pannello. fissaggio: morsetto laterale per pannelli, girevole. materiale: ottone cromato. spessore del pannello: 0-10mm, spessori maggiori con brugole più lunghe. spessore dell'astina: Ø6mm.

DE seitlicher paneelhalter für stange. befestigung von halter und paneelen mit madenschraube. halterkopf frei drehbar für vertikale, horizontale oder schräge befestigung der paneele. befestigung: seitlicher paneelhalter für stange, frei drehbar. material: messing verchromt. paneelstärke: 0-10mm, mehr mit längerer madenschraube. stabstärke: Ø6mm.

EN lateral panelsupport for bars. mounting of support and panel with allen screws. support head is freely adjustable for vertical, horizontal or aslope mounting of panels. mounting: lateral panel support for bars, freely adjustable. material: chrome-plated brass. panel thickness: 0-10mm, more with longer allen screw. bar thickness: Ø6mm.

mira

MADE IN EU design by KD



IT pinza laterale per pannelli su astine. il fissaggio all'astina e al pannello avviene tramite brugole. la parte finale della pinza è regolabile per il fissaggio orizzontale, verticale o obliquo del pannello. spessore dell'astina: Ø6mm.

DE seitlicher paneelhalter für stange. befestigung von halter und paneel mit madenschraube. halterkopf frei drehbar für vertikale, horizontale oder schräge befestigung des paneels. stabstärke: Ø6mm.

EN lateral panelsupport for bars. mounting of support and panel with allen screws. support head is freely adjustabale for vertical, horizontal or aslope mounting of panel. bar thickness: Ø6mm.



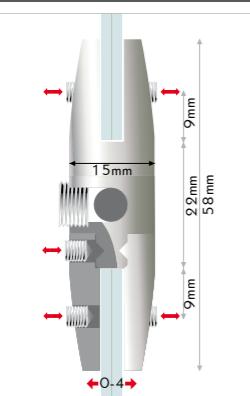
cromo | chrom | chrome
YMI1536CM



combinations
449

doppio

MADE IN EU design by KD



IT pinza laterale doppia per pannelli su astine. il fissaggio all'astina e al pannello avviene tramite brugole. le parti finali della pinza sono regolabili per il fissaggio orizzontale, verticale o obliquo dei pannelli. astina: Ø6mm.

DE seitlicher doppel-paneelhalter für stange. befestigung von halter und paneelen mit madenschraube. halterköpfe einzeln frei drehbar für vertikale, horizontale oder schräge befestigung der paneele. stab: Ø6mm.

EN lateral double-panelsupport for bars. mounting of support and panels with allen screws. support heads are independently freely adjustable for vertical, horizontal or aslope mounting of panels. bar: Ø6mm.



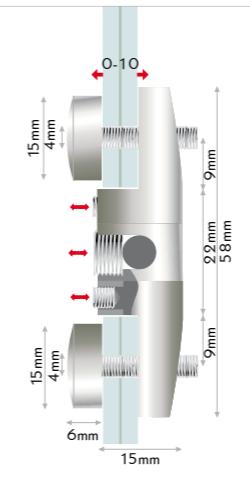
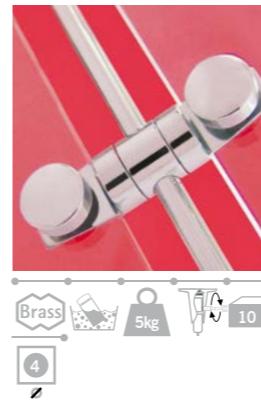
cromo | chrom | chrome
YDP1538CM



combinations
449

cupido

MADE IN EU design by KD



IT morsetto laterale doppio e regolabile per pannelli su astine. il fissaggio all'astina e al pannello avviene tramite brugole. le parti finali del morsetto sono regolabili per il fissaggio orizzontale, verticale o obliquo dei pannelli. fissaggio: morsetto laterale doppio per pannelli, girevole. materiale: ottone cromato. spessore del panello: 0-10mm, spessori maggiori con brugole più lunghe. spessore dell'astina: Ø6mm.

DE seitlicher doppel-paneelhalter für stange. befestigung halter und paneele mit madenschraube. halterköpfe frei drehbar für vertikale, horizontale oder schräge paneelbefestigung. befestigung: seitlicher doppelpaneelhalter für stange, drehbar. material: messing verchromt. paneelstärke: 0-10mm, mehr mit längeren gewindestiften. stab: Ø6mm.

EN lateral double-panelsupport for bars. mounting of support and panels with allen screws. support head is freely adjustable for vertical, horizontal or aslope mounting of panels. mounting: lateral panel support for bars, freely adjustable. material: chrome-plated brass. panel thickness: 0-10mm, more with longer allen screw. bar: Ø6mm.



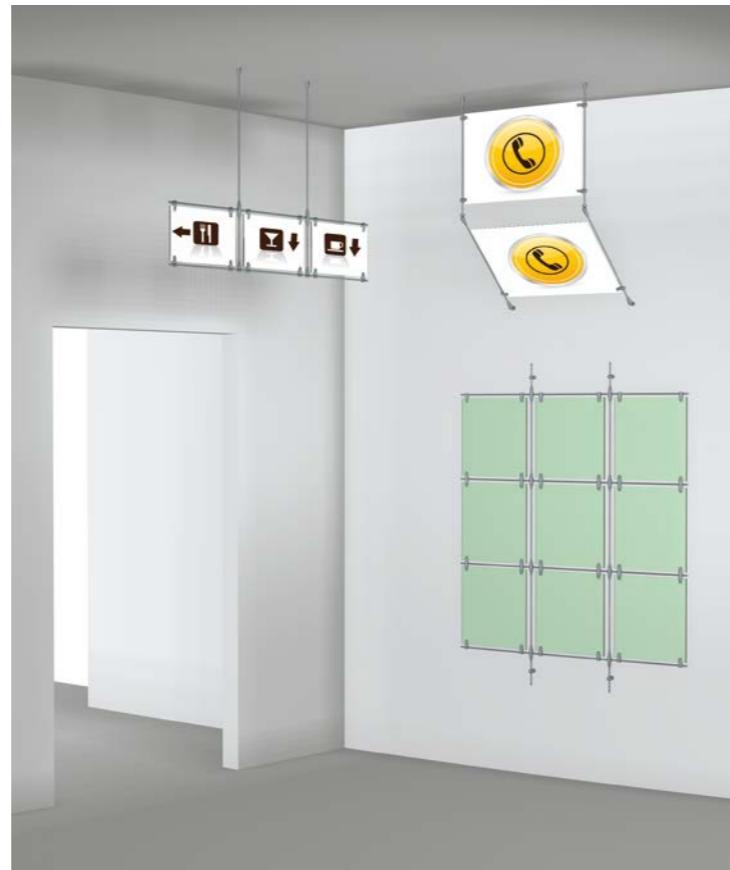


FLY

IT configurate il vostro sistema fly anche a 3 dimensioni o create combinazioni sia murali che a soffitto, grazie ai tiranti e ai connettori che trovate in questa pagina. sulla destra trovate alcuni esempi di possibili applicazioni che abbiamo preparato per voi.

DE mit den stangenhaltern und -verbinden bringen sie ihr fly style system in die dritte dimension oder schaffen wand- und decken-systeme. wir haben rechts einige anwendungsbeispiele für sie zusammengestellt.

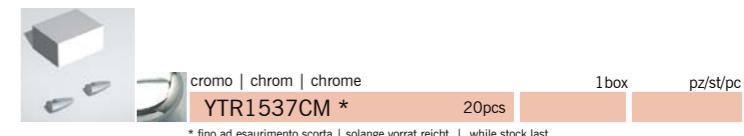
EN bring your fly style system into the third dimension or create systems for wall and ceiling with the bar supports and connectors on this page. on the right side you find some possible applications.



IT connettore a T per 2 astine. inserire un'astina nel foro alla base del cono e l'altra perpendicolarmente all'estremità a punta di tripla. effettuare il fissaggio con la brugola. per connessioni semplici di due astine. spessore dell'astina: Ø6mm

DE T-verbinde für 2 stangen. stange durch den halter schieben, zweite stange im rechten winkel befestigen. für einfache querverbindungen. befestigung mit madenschrauben. stabstärke: Ø6mm.

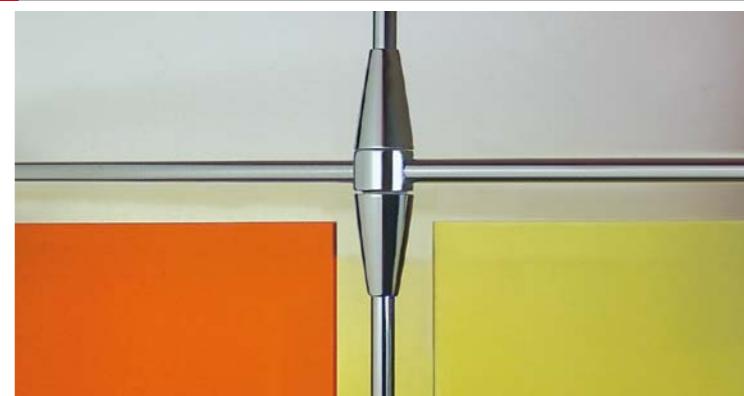
EN T-connector for 2 bars. push the bar through the connector, and insert the second bar in right angle. for simple crosslinks. connection is fastened with allen screws. bar thickness: Ø6mm.



IT connettore snodabile di astine. utilizzabile per il fissaggio a parete e come connettore per 2 astine. il giunto, ruotabile di 180°, permette di montare le astine non solo ad angolo retto ma anche in altre direzioni. agganciare le due parti di arte alle astine, mettere la brugola all'estremità delle astine e avvitare per collegarle. spessore dell'astina: Ø6mm.

DE schwenkbarer stangenverbinder. für wandmontage oder als verbinder für zwei stangen einsetzbar. 180° schwenkbares gelenk für alle neigungen im halbkreis. die beiden teile von arte auf je eine stange schieben, schraube auf den stangenenden befestigen, beide teile miteinander verschrauben. stabstärke: Ø6mm.

EN pivoting bar connector. a support to wallmount the bars and to connect two of them. 180° pivoting joint for all positions of the semicircle. take the two parts of the support and insert in each one bar. then screw on the bar ends and screw the two parts of the support together to connect the bars. bar thickness: Ø6mm.



IT connettore ad incrocio per astine. per la connessione a croce di tre astine. inserire due astine nelle estremità e la terza perpendicolarmente, nel foro centrale. effettuare il fissaggio con la brugola, che rimane nascosta alla vista. spessore dell'astina: Ø6mm

DE überkreuzverbinder für stangen. drei stangen für querkreuze verbinden. je eine stange in die enden bzw. den zentralen durchlass einschieben und mit unsichtbar montierter schraube bzw. gewindestift sichern. stabstärke: Ø6mm.

EN cross-over bar connector. connects three bars cross-over. insert the bars into the connector, fasten with blind mounted allen screw internally. bar thickness: Ø6mm.



FLY DESIGN

fly design

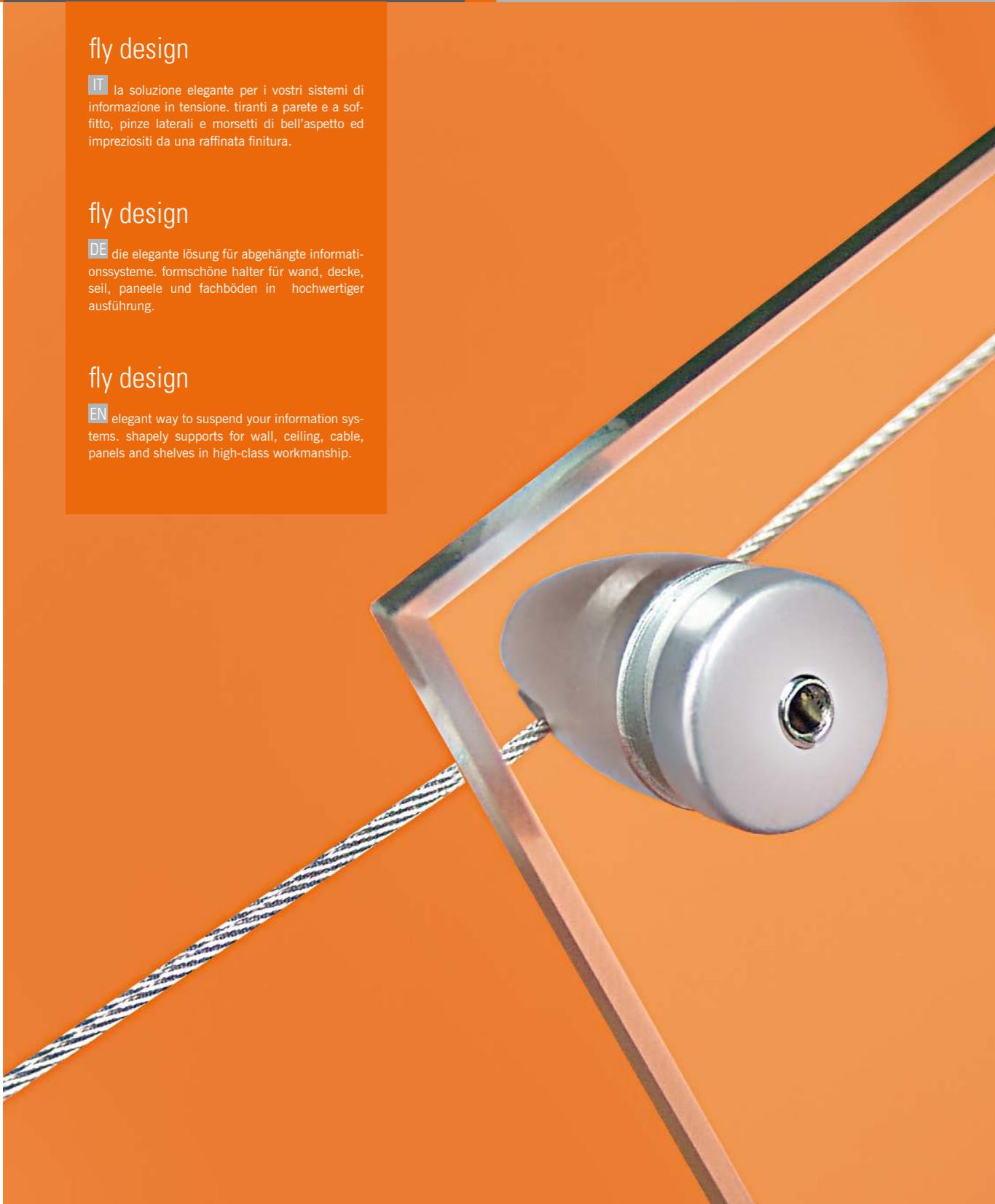
IT la soluzione elegante per i vostri sistemi di informazione in tensione. tiranti a parete e a soffitto, pinze laterali e morsetti di bell'aspetto ed impreziositi da una raffinata finitura.

fly design

DE die elegante lösung für abgehängte informationssysteme. formschöne halter für wand, decke, seil, paneele und fachböden in hochwertiger ausführung.

fly design

EN elegant way to suspend your information systems. shapely supports for wall, ceiling, cable, panels and shelves in high-class workmanship.



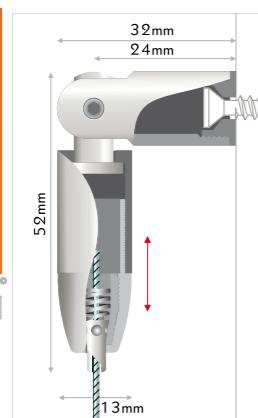


444 444 444 445 445 445



leva

MADE IN EU design by KD



IT tirante snodabile per cavi, sistema in tensione autobloccante. montare il tirante ed inserire il cavo: il sistema di autobloccaggio lo trattiene automaticamente. regolare la tensione avvitando il tirante. spessore del cavo: max. Ø1,8mm.

DE seilhalter, matic-spannystem, klappbar. halter montieren. eingeschobenes seil hält auf zug und wird durch verschrauben der hülse stufenlos gespannt. seilstärke: max. Ø1,8mm.

EN foldable cable support, matic-tautsystem. mount the fastener. self-locking mechanism holds the cable by pull. taut the cable steplessly by screwing the hull mounting: cable thickness: max. Ø1,8mm.



combinations



argento | silber | silver

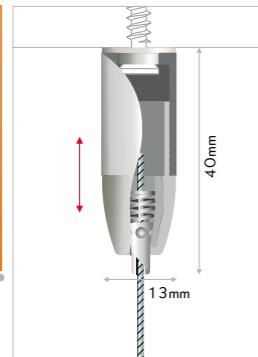
YLV1352AR

10pcs

1box pz/st/pc

top

MADE IN EU design by KD



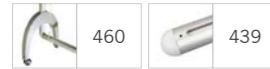
IT tirante per cavi, sistema in tensione autobloccante. montare il tirante ed inserire il cavo: il sistema di autobloccaggio lo trattiene automaticamente. regolare la tensione del cavo avvitando il tirante. spessore del cavo: max. Ø1,8mm.

DE seilhalter, matic-spannystem. halter montieren. eingeschobenes seil hält auf zug und wird durch verschrauben der hülse stufenlos gespannt. seilstärke: max. Ø1,8mm.

EN cable support, matic-tautsystem. mount the fastener. the self-locking mechanism holds the cable by pull. cable thickness: max. Ø1,8mm.



combinations



argento | silber | silver

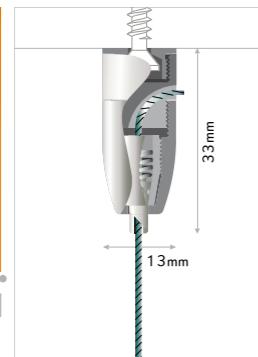
YTP1340AR

20pcs

1box pz/st/pc

plusdesign

MADE IN EU design by KD



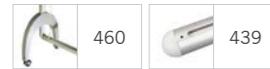
IT tirante per cavi con sistema autobloccante. fissaggio a soffitto per cavi di acciaio. montare il tirante a soffitto, inserire il cavo nel morsetto e regolare la tensione e la lunghezza del cavo grazie al forellino laterale. il meccanismo di autobloccaggio trattiene il cavo. spessore del cavo: max. Ø1,8mm.

DE seilhalter, matic-system. befestigung für stahlseil. halter montieren, seil einschieben, durch die seitliche öffnung ziehen, spannen und ablängen. matic-system blockiert das seil auf zug. seilstärke: max. Ø1,8mm.

EN cable support, self-locking.ceiling fastener for steel cable. mount the fastener, insert the cable, pull it through the lateral hole, taut and cut to length. the self-locking mechanism holds the cable by pull. cable thickness: max. Ø1,8mm.



combinations



argento | silber | silver

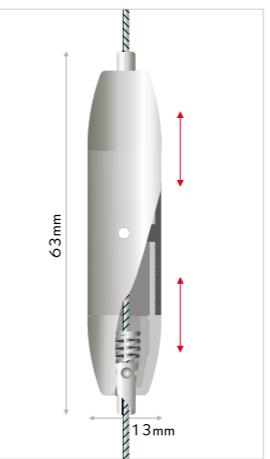
YPD1333AR

20pcs

1box pz/st/pc

link

MADE IN EU design by KD



combinations



IT tensionatore per cavi con sistema autobloccante. per un'ottima tensione di cavi molto lunghi. inserire l'estremità del cavo in link, dove il sistema autobloccante lo tratterrà, e regolare la tensione avitandolo. il forellino centrale garantisce un avvitamento più stretto. spessore del cavo: max Ø1,8mm.

DE seilspanner, matic-system. für die spannung langer seile. seilenden einführen, matic-verschluss hält auf zug. durch verschrauben die seilspannung einstellen. mit lochbohrung für festes verschrauben. seilstärke: max. Ø1,8mm.

EN cable tensioner, self-locking. keeps long cables taut. insert the cables, the self-locking mechanism holds the cable by pull. taut cable by screwing. hole for easy turning. cable thickness: max. Ø1,8mm.

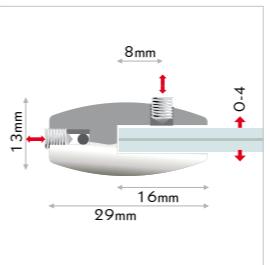


1box pz/st/pc

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

tengo

MADE IN EU design by KD



combinations



IT pinza laterale. per pannelli su cavi di acciaio. il fissaggio di pannello e di cavo avviene tramite le brugole. fissaggio: pinza laterale per cavi di acciaio, sistema a brugola. spessore del pannello: max. 4mm. spessore del cavo: max. Ø1,8mm.

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

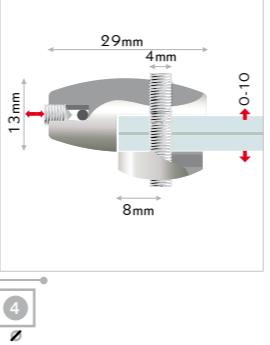
EN panel support for cable. lateral panel support for cable. fixing of panel and cable with allen screws. cable thickness: max. Ø1,8mm.



1box pz/st/pc

hold

MADE IN EU design by KD



combinations



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

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

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

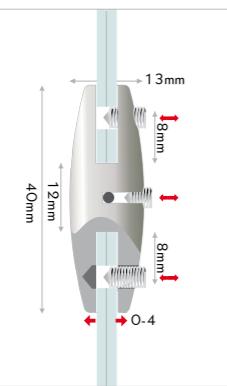


1box pz/st/pc



coppia

MADE IN EU design by KD



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

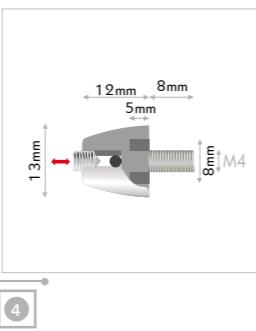
DE paneelhalter für seil, beidseitig. seitlicher halter für zwei paneele am stahlseil. befestigung von paneel und seil mit madenschrauben. seilstärke: max. Ø1,8mm.

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.



beak

MADE IN EU design by KD



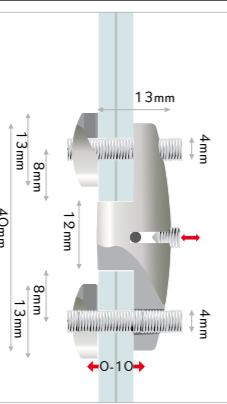
argento silber silver	YCO1340AR	40pcs	1box	pz/st/pc
cromo chrom chrome	YCO1340CM *	40pcs		

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



brace

MADE IN EU design by KD



IT pinza laterale doppia regolabile. morsetto laterale per il fissaggio su cavi di due pannelli affiancati. il fissaggio al pannello e al cavo 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.

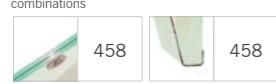
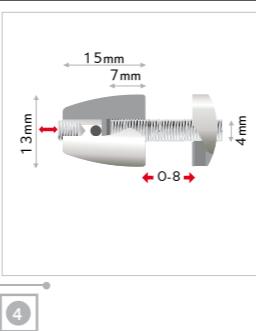


argento silber silver	YBR1340AR	40pcs	1box	pz/st/pc
cromo chrom chrome	YBR1340CM *	40pcs		

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

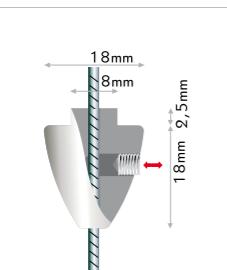
front

MADE IN EU design by KD



bullet

MADE IN EU design by KD



IT supporto per ripiani su cavi, sistema a brugola. per fissare su cavi ripiani e mensole in modo facile e sicuro. infilare il cavo e fissarlo con la brugola. che sia in negozio, in ufficio o a casa: spessore del cavo: max. Ø1,8mm.

DE ablagenhalter für seil, schraubsystem. für schnelle und sichere befestigung von fachböden am stahlseil. seil durchziehen und mit madenschraube sichern. ob im shop, dem büro oder für zuhause. 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. for shop, office and home. cable thickness: max. Ø1,8mm.



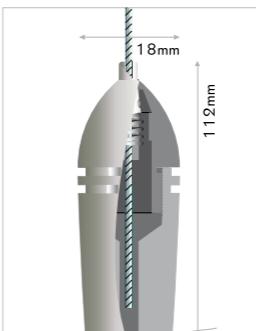
argento silber silver	YBL1818AR	40pcs	1box	pz/st/pc
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combinations



loop lot

MADE IN EU design by KD



IT contrappeso per sistemi su cavi con autobloccaggio. tiene il cavo in tensione senza montaggio: inserire il cavo nel sistema autobloccante, che lo trattiene automaticamente. peso: 110g. spessore del cavo: max. Ø1,8mm.

DE gewicht-seilspanner, matic-system. spannt seile ohne montage: der matic-verschluss hält das seil auf zug. für abgehängte spannsysteme, regale, infowände oder digitaldruckpräsentation. gewicht: 110g. seilstärke: max. Ø1,8mm.

EN cable sinker, self-closing. suspend cables stylish and without mounting: insert the cable, the self-locking mechanism holds the cable by pull. for all applications of suspended systems like racks, information boards or digital prints. weight: 110g. cable thickness: max. Ø1,8mm.

argento silber silver	YL18110AR	1pc		pz/st/pc
cromo chrom chrome	YL18110CM *	1pc		

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

fly

FLY CLASSIC

fly classic

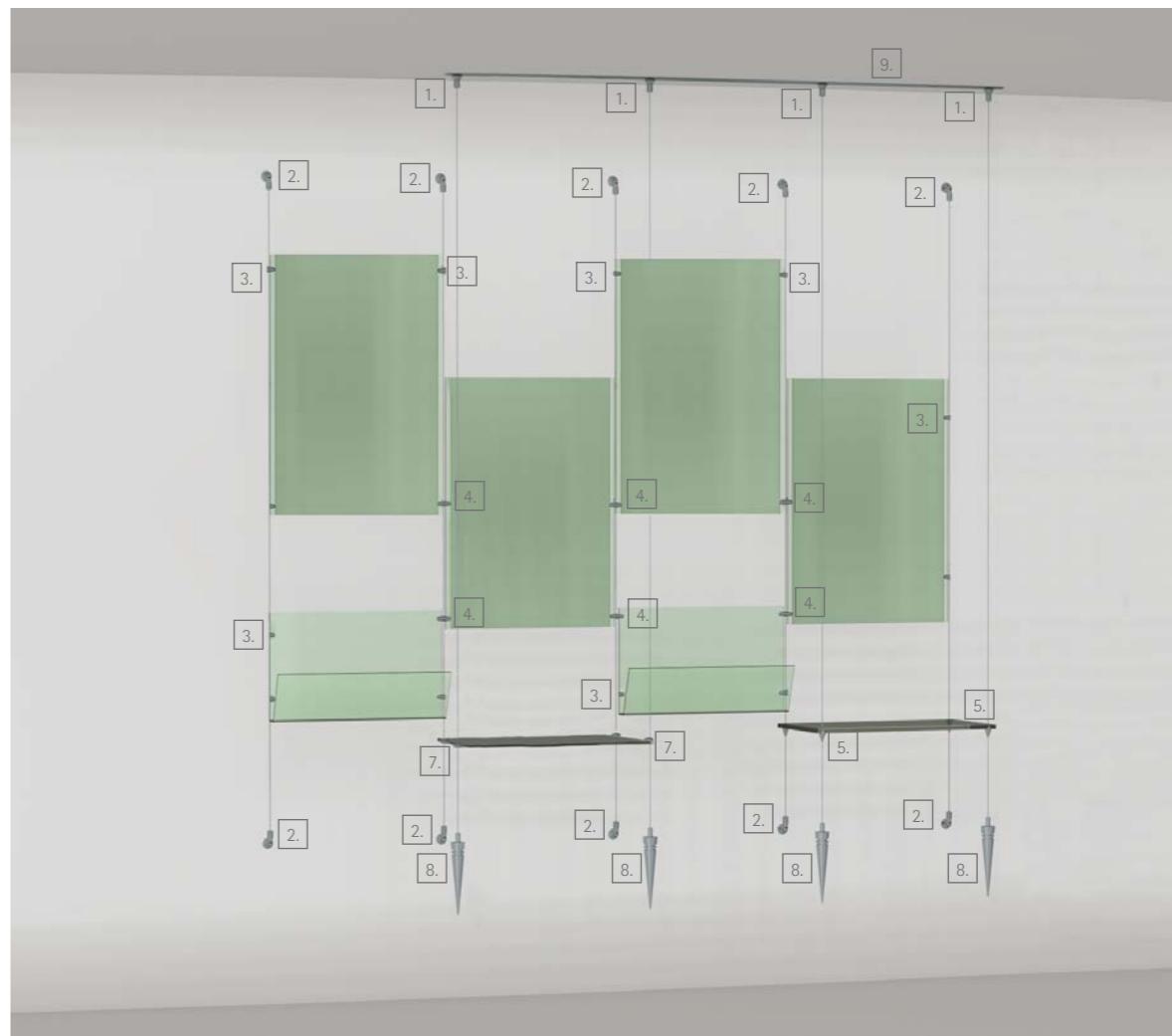
IT completo sistema per informazioni, su cavi di acciaio, per applicazioni di classe: sul punto vendita, per vetrine, o integrati in sistemi di arredamento per uffici e negozi.

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.

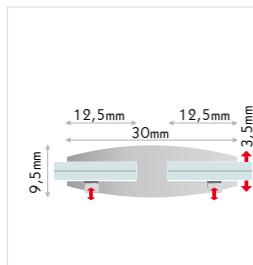


fly classic



pod

MADE IN EU design by KD



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.



5kg

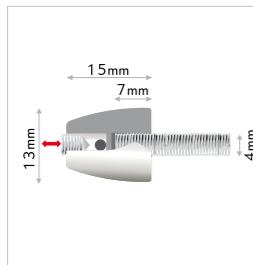
40

combinations



sidefix

MADE IN EU design by KD



IT grazie a sidefix potrete integrare il vostro bannerblock e le vostre stampe 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



5kg

40

combinations



lot

MADE IN EU design by KD



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.



5kg

1

combinations

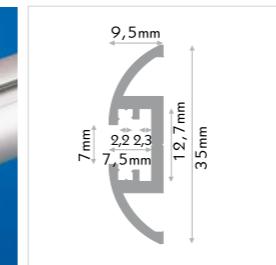


439



fly rail

MADE IN EU design by KD



combinations



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.

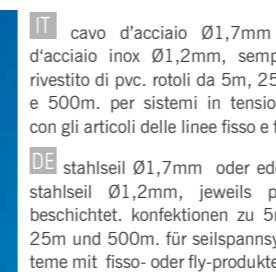


alluminio | alu | aluminium
YRAIL20402000

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 fisco- 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
AFILIX50
Ø1,2mm, 5m
Ø1,2mm, 25m
Ø1,2mm, 500m

1 roll
1m