

CATALOGO TECNICO 2013

TECHNICAL CATALOGUE 2013

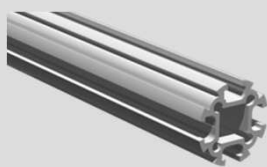


**EASY
SAETM**

made to make

COMPONENTI BASE PER LA REALIZZAZIONE DI STRUTTURE

BASIC COMPONENTS FOR LEAN STRUCTURES

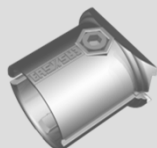


cod. EPR1 **Barra L = 4000 mm**

Alluminio estruso EN AW 6060-T5 anodizzato
Diametro 35 mm
Peso 0,83 kg / ml

cod. EPR1 **Aluminium Profile L = 4000 mm**

*Extruded aluminium profile , EN AW 6060-T5,
Anodised finish, Diameter 35 mm
Weight 0,83 kg / lin. m*



cod. EKG1 **Kit Giunto 90°**

2 semigiunti pressofusi in Zama 15,
sabbati e zincati comprensivi
di vite e dado

cod. EKG1 **90° Joint Kit**

*No. 2 die cast zinc half-joints, sandblasted
supplied with screw and nut*



cod. EKG2 **Kit Giunto 0° - 180°**

2 semigiunti pressofusi in Zama 15,
sabbati e zincati comprensivi
di vite e dado

cod. EKG2 **0° - 180° Joint Kit**

*No. 2 die cast zinc half-joints, sandblasted
supplied with screw and nut*



cod. EKP1 **Kit piedino regolabile**

Piedino regolabile con gomma antiscivolo completo
di tassello quadro ad espansione in nylon, dado
quadro, dado esagonale e rondella

cod. EKP1 **Levelling Foot Kit**

*Levelling foot with rubber anti-slip plate,
square Nylon anchor, square nut, hex nut and washer*



cod. EKR5 Ø 100 mm
Kit ruota con perno

Ruota pivotante completa di tassello quadro
ad espansione in nylon, dado quadro, vite e 2 rondelle

cod. EKR5 Ø 100 mm
Swivel Stem Caster

*Swivel stem caster supplied with square Nylon anchor,
square nut, screw and 2 washers*



cod. EKR6 Ø 100 mm
Kit ruota con perno e freno

Ruota pivotante completa di tassello quadro
ad espansione in nylon, dado quadro, vite e 2 rondelle

cod. EKR6 Ø 100 mm
Swivel Stem Caster with Brake

*Swivel stem caster supplied with square Nylon anchor,
square nut, screw and 2 washers*



cod. EKR7 Ø 100 mm
Kit ruota con piastra

Ruota pivotante completa di 4 viti, 4 tasselli di fissaggio
ETFX1 e 4 rondelle

cod. EKR7 Ø 100 mm
Swivel Plate Caster

*Swivel plate caster supplied with 4 screws, 4 nuts for
profile slot ETFX1 and 4 washers*



cod. EKR8 Ø 100 mm
Kit ruota con piastra e freno

Ruota pivotante completa di 4 viti, 4 tasselli di fissaggio
ETFX1 e 4 rondelle

cod. EKR8 Ø 100 mm
Swivel Plate Caster with Brake

*Swivel plate caster supplied with 4 screws, 4 nuts for
profile slot ETFX1 and 4 washers*

COMPONENTI BASE PER LA REALIZZAZIONE DI STRUTTURE

BASIC COMPONENTS FOR LEAN STRUCTURES



cod. ECP1 **Tappo profilo**

Tappo profilo in nylon colore grigio

cod. ECP1 **Profile End Cap**

Nylon push fit end cap with grey finish



cod. ETFX1 **Tassello di fissaggio**

In acciaio, per cave del profilo tubolare EPR1.
Può essere inserito in qualsiasi punto delle cave,
riceve viti M6

cod. ETFX1 **Nut for Profile Slot**

*M6 steel nut to suit EPR1 profile slots.
It can be installed anywhere along the profile T-slot*

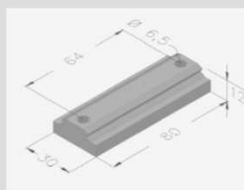


cod. E837 **Squadretto polivalente**

In acciaio, 35 x 35 mm, con asole per viti M6

cod. E837 **Right Angle Mounting Bracket**

*Steel mounting bracket, 35 x 35 mm
with clearance slots for M6 screws*

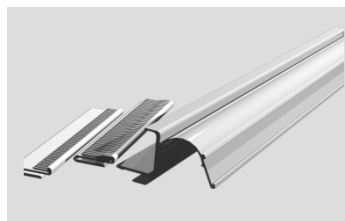


cod. EDC841 **Piastra di connessione universale**

Piastra di connessione universale in alluminio da 30x80 mm.
Consente di unire il profilo tubolare EPR1 a qualsiasi
profilo commerciale dotato di cave.

cod. EDC841 **Universal Connecting Plate**

*30x80 mm Aluminium Universal Connecting Plate.
It can be used to connect the tubular profile EPR1 with
any T-slotted aluminium profile.*



cod. EKS R1

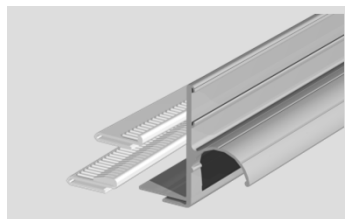
Kit per supporto di barre a rullini

Barra di profilato di alluminio anodizzato L=4000 mm per montaggio a scatto su profilo tubolare EPR1 comprensivo di 4 pettini in nylon a dente lungo L=500 mm e 4 pettini in nylon a dente corto L=500 mm

cod. EKS R1

Roller Track Mounting Kit

Anodised aluminium profile L=4000 mm for snap-in mounting on profile EPR1 supplied with 4 plastic clip strips with long teeth L=500 mm /each and 4 plastic clip strips with short teeth L=500 mm /each

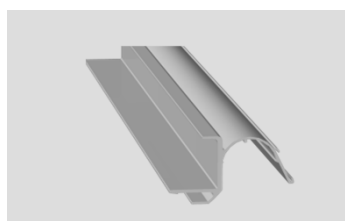


Kit per supporto con arresto di barre a rullini

Barra di profilato di alluminio anodizzato L=4000 mm per montaggio a scatto su profilo tubolare EPR1 comprensivo di 4 pettini in nylon a dente lungo L=500 mm e 4 pettini in nylon a dente corto L=500 mm

Roller Track Mounting Kit with End Stop

Anodised aluminium profile L=4000 mm for snap-in mounting on profile EPR1 supplied with 4 plastic clip strips with long teeth L=500 mm /each and 4 plastic clip strips with short teeth L=500 mm /each

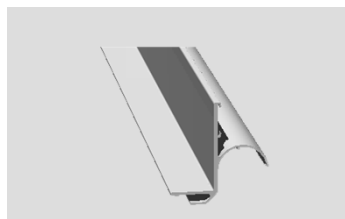


Profilo supporto barre a rullini

Barra profilato di alluminio anodizzato L = 4000 mm per montaggio a scatto su profilo tubolare EPR1 senza pettini in plastica

Roller Track Mounting Profile

Anodised aluminium profile L=4000 mm for snap-in mounting on profile EPR1 supplied without plastic clip strips

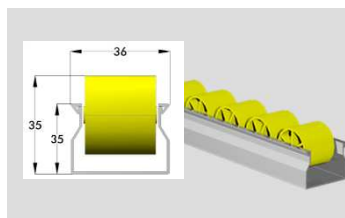


Profilo supporto barre a rullini con arresto

Barra profilato di alluminio anodizzato L = 4000 mm per montaggio a scatto su profilo tubolare EPR1 senza pettini in plastica

Roller Track Mounting Profile with End Stop

Anodised aluminium profile L=4000 mm for snap-in mounting on profile EPR1 supplied without plastic clip strips

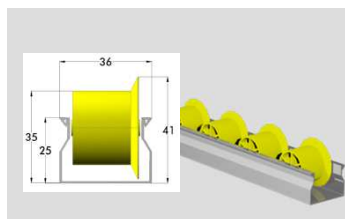


Barra a rullini

Lunghezza 4000 mm — Passo rulli: 33 mm
Portata max consigliata per ogni barra: 40 kg uniformemente distribuiti per metro.
Consigliata per carichi pesanti

Normal Roller Track

Length 4000 mm — Roller pitch: 33 mm
Max recommended load for each roller track: 40 kg per meter uniformly distributed.
Recommended for heavy weight applications

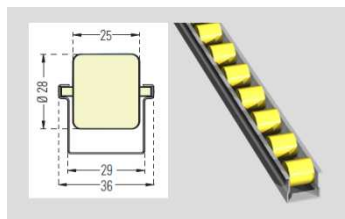


Barra a rullini con bordino

Lunghezza 4000 mm — Passo rulli: 50 mm
Portata max consigliata per ogni barra: 40 kg uniformemente distribuiti per metro.
Consigliata per carichi pesanti

Flanged Roller Track

Length 4000 mm — Roller pitch: 50 mm
Max recommended load for each roller track: 40 kg per meter uniformly distributed.
Recommended for heavy weight applications

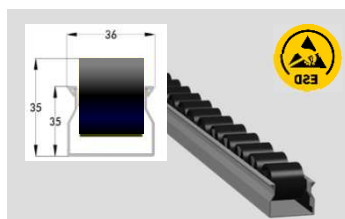


Barra a rullini — Serie Light

Lunghezza 4000 mm — Passo rulli: 50 mm
Portata max consigliata per ogni barra: 15 kg uniformemente distribuiti per metro.
Consigliata per carichi leggeri o per rulliere di ritorno dei vuoti

Normal Roller Track — Light Series

Length 4000 mm — Roller pitch: 50 mm
Max recommended load for each roller track: 15 kg per meter uniformly distributed.
Recommended for light weight applications or empty boxes return



Barra a rullini ESD

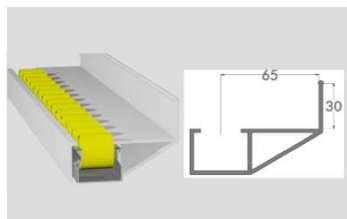
Lunghezza 4000 mm — Passo rulli: 33 mm
Coefficiente di resistenza: 28,8 Ω /cm²

ESD Roller Track

Length 4000 mm — Roller pitch: 33 mm
Coefficient of resistance: 28,8 Ω /cm²

COMPONENTI PER LA REALIZZAZIONE DI PIANI A RULLI

COMPONENTS FOR GRAVITY FLOW RACKS

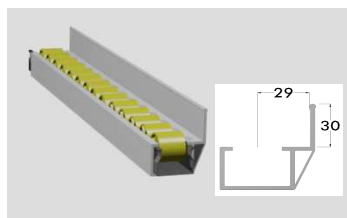


cod. E516 Guida laterale

Lunghezza 4000 mm, in PVC
Utilizzabile con barre a rullini cod. C514

cod. E516 Lateral Guide

Length 4000 mm. Material: PVC
It slides onto roller tracks cod. C514

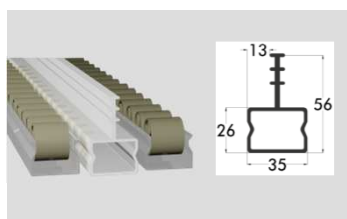


cod. E596 Guida laterale M

Lunghezza 4000 mm, in PVC
Utilizzabile con barre a rullini cod. C514

cod. E596 Lateral Guide M

Length 4000 mm. Material: PVC
It slides onto roller tracks cod. C514

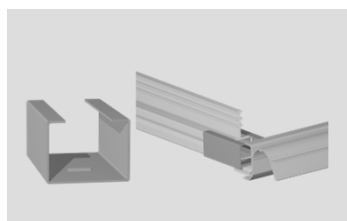


cod. E538 Guida centrale

Lunghezza 4000 mm, in PVC

cod. E538 Central Guide

Length 4000 mm. Material: PVC

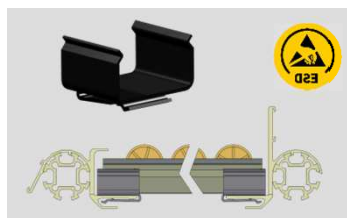


cod. E542 Supporto guida centrale

In acciaio, per fissare la guida centrale E538 ai supporti delle barre a rullini

cod. E542 Central Guide Holder

Material: steel. It is used for fixing the central guide E538 to the roller track mounting kits

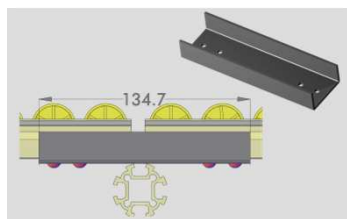


cod. E867 Clip fissaggio barre a rullini

Consente di fissare le barre a rullini ai profili EKS1 ed EKS2, sostituendo i pettini in nylon.
Consigliata per applicazioni ESD

cod. E867 Roller Track Mounting Clip

It can be used to fix the roller tracks to the profiles EKS1 and EKS2 by replacing the plastic clip strips.
Recommended for ESD applications

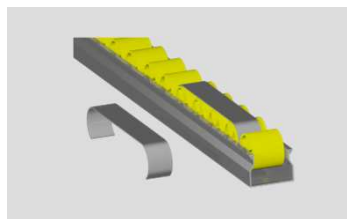


cod. E868 Guida unione barre a rullini

Permette di unire due barre a rullini fissandoli con viti o rivetti.
E' necessaria una traversa di supporto sotto la guida

cod. E868 Roller Tracks Connector

It allows to join roller tracks together. By means of screws or rivets.
A supporting traverse under the connector is required

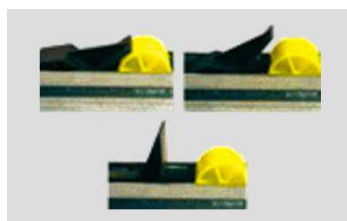


cod. C527 Rampa freno

In acciaio. Mediante frizione permette che il carico resti fermo nel punto desiderato

cod. C527 Brake

Material: steel
It prevents the load from moving any further



cod. E869 Antiritorno

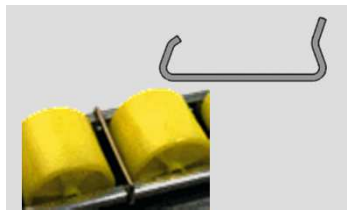
In plastica con asse in acciaio.
Consente di evitare che i carichi sulle barre a rullini retrocedano una volta passati. Di facile montaggio sostituendo un rullo.

cod. E869 Anti-Return Buffer

Material: plastic with a steel axle.
The tilting buffer makes it possible to bring goods in and block them so that they cannot roll backwards. It is quick and easy to install: you only need to replace the wheel

COMPONENTI PER LA REALIZZAZIONE DI PIANI A RULLI

COMPONENTS FOR GRAVITY FLOW RACKS



cod. E870 **Clip antiapertura**

Abbraccia la barra a rullini, migliorando la resistenza all'impatto.
Consigliata nei punti di alimentazione sottoposti a manipolazione aggressive

cod. E870 **Anti-Opening Clip**

*For snap-in mounting on the rail.
It prevents the rail opening due to heavy impact on roller track*

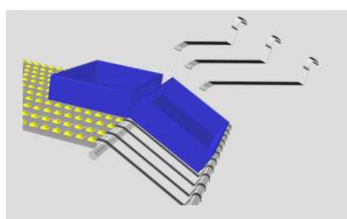


cod. E836 **Molla per blocco rulliere**

Molla per blocco rulliere sulle traverse rompitratta

cod. E836 **Roller Track Holding Spring Clip**

Spring clip for holding the roller track firmly in place



Staffa per presentazione ergonomica cassette e contenitori

cod. EDC833 L = 400 mm

cod. EDC834 L = 300 mm

cod. EDC835 L = 200 mm

In lamiera zincata. Larghezza 20 mm, spessore 2 mm.

Tilt Bar

cod. EDC833 L = 400 mm

cod. EDC834 L = 300 mm

cod. EDC835 L = 200 mm

Galvanized steel sheet. Width 20 mm, 2 mm thick



cod. **W83** **Tassello scorrevole**

Tassello scorrevole in polydur per cave del profilo tubolare EPR1, utilizzabile, ad esempio, per sostenere e movimentare utensili e bilanciatori

cod. **W83** **Sliding Nut**

*Polydur sliding nut to suit EPR1 profile slots.
Used for hanging tools and balancers*



cod. **EUT1** **Molla per giunti**

Utensile che semplifica e velocizza il fissaggio dei giunti

cod. **EUT1** **Spring Tool for Joint Fastening**

This tool makes joint fastening fast and easy

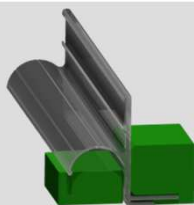


cod. **EUT2** **Utensile a forchetta**

Semplifica e velocizza il montaggio a scatto e lo smontaggio dei profilati di supporto rulliere

cod. **EUT2** **Fork Tool**

This tool makes the EKRS1 and EKRS2 aluminium profiles snap in mounting and dismounting fast and easy



cod. **EUT3** **Maschera per taglio dei profilati supporto rulliere**

Necessario per bloccare in morsa il profilato durante il taglio. Se il taglio viene eseguito a macchina (sega circolare o a nastro) si consiglia l'uso di 2 maschere

cod. **EUT3** **Cutting Jig for EKSR1 and EKSR2**

It allows the profile to be surely clamped into a vice while cutting. If the cutting operation is performed either by using a belt saw or a disk saw, two cutting jigs are recommended

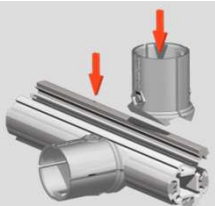


cod. **C840** **Porta etichette adesivo**

Porta etichette trasparente con adesivo da 100 x 40 mm. E' costituito da una parte fissa adesiva e da una basculante nella quale inserire l'etichetta. La parte fissa aderisce perfettamente alla sede scanalata dei profili EKSR1, EKSR2 ed EPR1. La tasca basculante ed il forte adesivo evitano la rottura o il distacco per urti accidentali.

cod. **C840** **Clear self-adhesive Label Holder**

100 x 40 mm self-adhesive label holder. It has an adhesive strip on the back for easy application on our profiles EKSR1, EKSR2 and EPR1. The swing-up front part is open at the top. The aggressive tape on the reverse and the swing-up front part provide a secure hold.

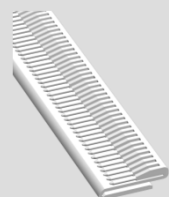


cod. **E871** **Guarnizione colore grigio**

In gomma EPDM. Si fissa facilmente ad incastro, chiudendo le cave del profilo EPR1. I giunti si possono montare anche a guarnizione inserita. Fornita in rotoli da 50 mt. Colori a richiesta per min. 1500 mt

cod. **E871** **Sealing Strip - Grey**

EPDM rubber compression sealing strip to seal the slots of the EPR1 profile. The joints can be mounted directly after strip insertion. Supplied in 50 m coils. Further colors upon request (min. order: 1500 m)

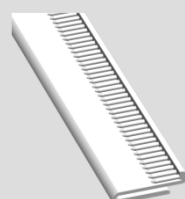


cod. **C40300** **Pettine a dente lungo**

Pettine in nylon a dente lungo L = 500 mm

cod. **C40300** **Plastic clip strip with long teeth**

Plastic clip strip with long teeth L = 500 mm



cod. **C40301** **Pettine a dente corto**

Pettine in nylon a dente corto L = 500 mm

cod. **C40301** **Plastic clip strip with short teeth**

Plastic clip strip with short teeth L = 500 mm



cod. **EDC842 Staffa per fissaggio a terra**

Staffa in acciaio per fissaggio a terra di strutture Easysae

cod. **EDC842 Floor Fixing Bracket**

Steel floor fixing bracket.

Nel sito **easysae.it** alla sezione Assistenza potete trovare consigli ed istruzioni sulla progettazione ed il montaggio.
*Please refer to our website **easysae.it** "Service & Support" for design support and assembly guidelines.*

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