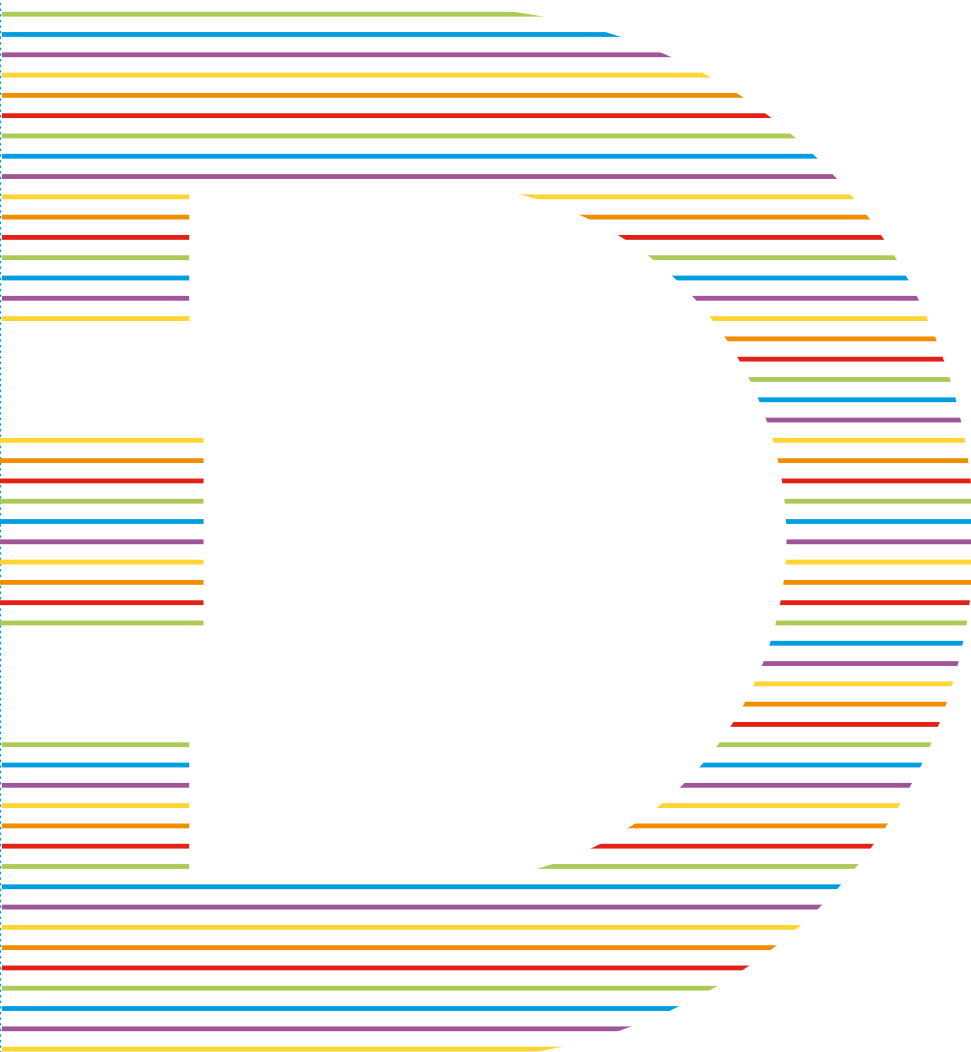




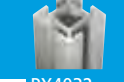
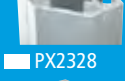
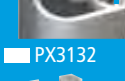
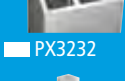

ALUWOOD
SYSTEME ALUMINIUM



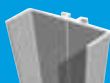
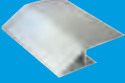
PROFILÉS ALUMINIUM ET ACCESSOIRES

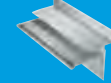
ALUMINIUM PROFILES
AND ACCESSORIES

PERFILES
Y ACCESORIO

p 114 LES MEGAFORM	p 120 LES PROFILÉS ECOTRAD	p 123 LES OVOIDES	p 126 LES RONDISSIMO	p 130 LES POTEAUX MULTI DÉPARTS	p 132 LES CARRISSIMO	p 134 LES PROFILÉS D'ANGLE
MEGAFORM	ECOTRAD SECTION	THE OVALS	RONDISSIMO	MULTI-CHANNEL UPRIGHTS	CARRISSIMO	EDGING PROFILE
LOS MEGAFORM	PERFIL ECOTRAD	LOS OVALES	LOS RONDONISSIMO	POSTES MULTI RANURAS	LOS CARRISSIMO	PERFILES DE ÁNGULO
 MEGA C	 MEGA ET	 MOT 4	 RONDO	 PX8019	 PX4026	 PX2119
 MEGA R	 TR 3245	 PX 4080	 PX2045	 PX5019	 PX4032	 PX2119D
 MEGA O	 PX4032	 PX4100	 PX2145	 PX6019	 PX4045	 PX3160
 MEGA CE	 FERRURES ET	 PX3090	 PX2245T	 PX9045	 PX4060	 PX3170
 MEGA RE			 PX2345			 PX2126
 MEGA S			 PX2445			 PX2228
 PX 1525			 PX2545			 PX3132
						 PX3232
						 PX3332

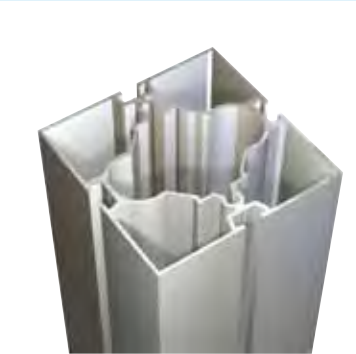
p 138 LES PROFILÉS D'ANGLES SPÉCIFIQUES	p 140 LES MONO RAINURES	p 142 LES TRAVERSES	p 146 LES TRAVERSES LARGES	p 149 LES TRAVERSES SUPPORT PLATEAU	p 151 LES TRAVERSES TUBES	p 152 LES TRAVERSES DÉCO
SPECIALIST EDGING PROFILE	MONOGROOVES	BEAM SECTIONS	THE WIDE BEAMS	SHELF SUPPORTING BEAMS	TUBE BEAMS	DECO BEAMS
PERFILES DE ÁNGULO ESPECÍFICOS	LOS MONO RANURAS	TRAVESAÑOS	TRAVESAÑOS ANCHOS	LOS TRAVESAÑOS SOPORTE TABLERO	LOS TRAVESAÑOS TUBOS	TRAVESAÑOS DECO
 PX3120	 P1911	 TR1932	 TR1971	 TR1951	 TR1032	 TR1914C
 PX4135	 P1913	 TR1945	 TR1973	 TR1931	 TR1045	 TR1914R
	 P1919	 TR1960	 TR1993	 TR1904	 T035	 TR1991C
		 TR1970	 TR1974	 TR1952	 EEAT035	 TR1991R

p 154 LES LAMALU	p 159 LES PROFILÉS EN U ET L	p 163 LES PROFILÉS CHARNIÈRES	p 165 LES PROFILÉS SPÉCIFIQUES	p 166 LES PROFILÉS POUR CHEMIN DE ROULEMENT	p 170 PROFILÉS BOUCHE RAINURE	p 171 PROFILÉS BATTUE DE PORTE ET BARRE DE SEUIL
LAMALU	PROFILES IN U & L	HINGES SECTIONS	PROFILE LINKS	PROFILES FOR SLIDING TRACK	PROFILE GROOVE FILLER	PROFILES FOR DOOR STOPS AND THRESHOLD BARS
LAMALU	PERFILES EN U Y L	LOS PERFILES BISAGRAS	PERFILES ESPECÍFICOS	PERFILES PARA PUERTAS CORREDERAS	LOS PERFILES TAPA RANURA	PERFILES BATIDA DE PUERTA Y BARRA DE UMBRAL
 ■ LAM50S	 ■ UP19	 ■ PCHR1	 ■ PAL	 ■ CR22CD	 ■ BR8	
 ■ LAM70S	 ■ UP16	 ■ PCHR2	 ■ PSA	 ■ CR22SB	 ■ BR19	 ■ BA19
 ■ LAM50D	 ■ UP38	 ■ PCHR3		 ■ CR22RG	 ■ BR20	 ■ BA26
 ■ LAM70D	 ■ U6			 ■ CR22CS		 ■ BS15
 ■ LAMBOIS 27	 ■ U8			 ■ CR25CD		 ■ BS45
 ■ LAMBOIS 40	 ■ U19			 ■ CR2508		
 ■ Mèches LAMBOIS 27	 ■ L2020					
 ■ Mèches LAMBOIS 40	 ■ L3020					
	 ■ L4020					

p 172 LES PROFILÉS SUPPORT PLATEAU	p 175 PROFILÉS D'AGENCEMENT	p 176 PROFILÉS POUR CLOISONNETTES	p 178 CLOISONNEMENT	p 181 LE SYSTÈME DE TENSION DE TISSUS
SHELF SUPPORT SECTIONS	SECTIONS FOR FITTINGS	SMALL PARTITIONS	PARTITIONING	TENSION FABRIC SYSTEM
PERFILES SOPORTE TABLERO	LOS PERFILES DE ACONDICIONAMIENTO	PERFILES PARA TABIQUES	TABIQUES	EL SISTEMA DE TENSIÓN DE TEJIDO
 ■ SP6/8	 ■ BRC+	 ■ OPX5032	 ■ RONDO	 ■ PTCS
 ■ SPD19	 ■ C10	 ■ PX4032	 ■ PX4080	 ■ PTCM
 ■ SP19		 ■ OTR3032		 ■ PTCD
 ■ PSG8U		 ■ O jonction		 ■ PTCBL
				 ■ PTCP
				 ■ PTPA

LES MÉGAFORM

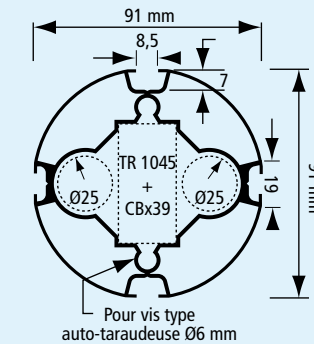
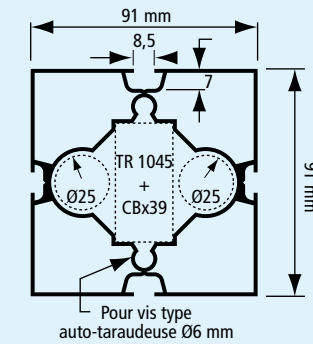
MEGAFORM
LOS MEGAFORM



Réf. MEGA C



Réf : MEGA R



ASTUCES

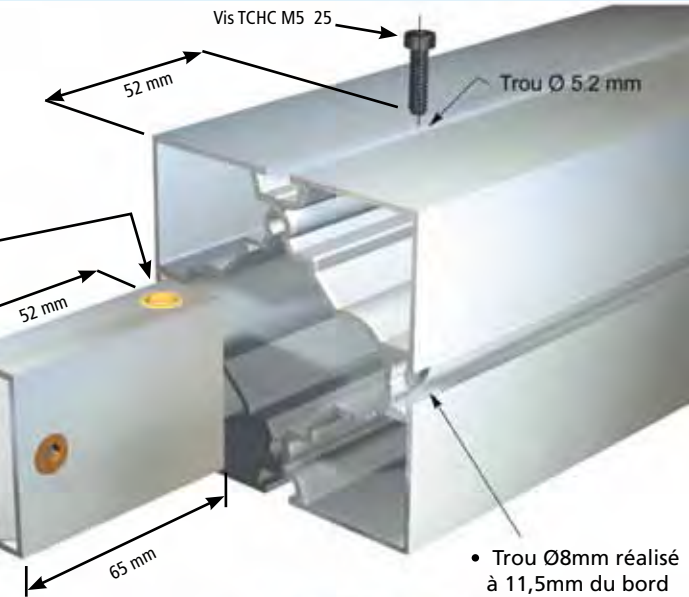
TIPS
ASTUCIAS

Réf : CPM MEGA

- Equipement d'une pince CBX39 sur profilé MEGA C ou MEGA R
- Fitting of a Clip CBX39 In MEGA C & MEGA R profile
- Equipamiento con una grapa CBX39 en perfil MEGA C o MEGA R

Insert taraudé Acier pour vis M5
Tapped Steel insert for M5 screw
Inserto taladrado de acero para tornillo M5

- Profilé Traverse TR1045 équipée d'un insert taraudé M5 et d'une pince CBX39
- TR1045 Fitted with a tapped steel insert M5 Screw and a CBX39 clip
- Perfil travesaño TR1045 equipado de un inserto taladrado M5 y de una grapa CBX 39



- Trou Ø8mm réalisé à 11,5mm du bord et permettant l'accès à la vis de la pince CBX39
- 8mm hole drilled with 11.5mm from the edge allows access to the screw of the CBX39 clip
- Agujero Ø8mm hecho a 11,5mm de la extremidad y permitiendo el acceso al tornillo de la grapa CBX 39

Représentation pince montée
Example of lock assembled
Imagen de una grapa montada



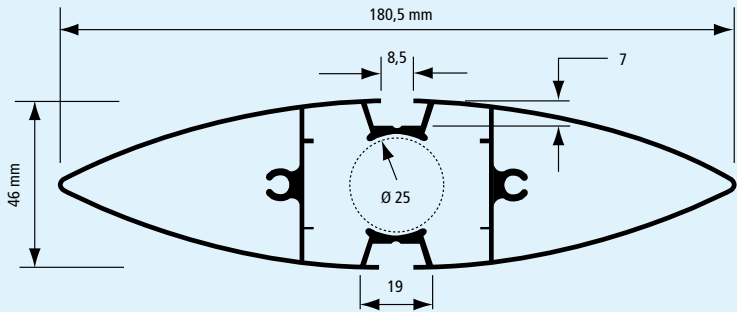


LES MÉGAFORM

MEGAFORM
LOS MEGAFORM



Réf. Mega 0



Les Mégaform

Megaform

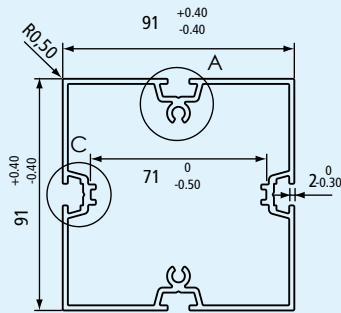
Los megaform

LES MÉGAFORM

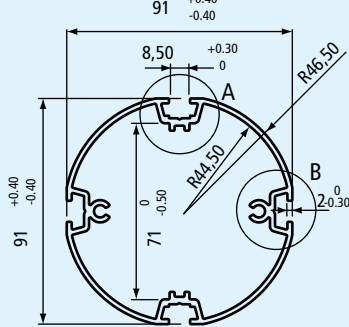
MEGAFORM / LOS MEGAFORM



Réf. MEGA CE

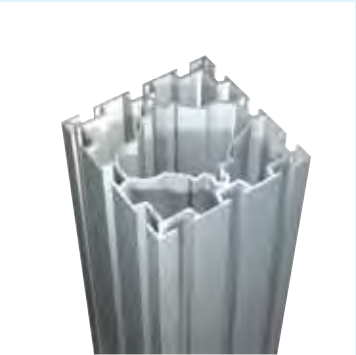


Réf : MEGA RE



LES MÉGAFORM

MEGAFORM / LOS MEGAFORM



Réf. Mega S

Les Mégaform
Profilé 12 départs - Longue portée possible (6m)



Megaform
12 departure point section – Long span possible (6 m)

Los megaform
Perfil 12 ranuras - Alcance largo (6m)

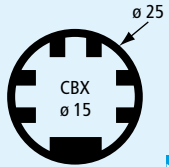


Réf. PX 1525

Profilé tube
Utilisation possible en barre penderie
Manchon pour Megaform

PROFILÉ TUBE

TUBE SECTION / PERFIL TUBO



NOUS CONSULTER
CONSULT US
CONSÚLTENOS

Tube section
Can be used as hanging rail
Coupling for Megaform

Perfil tubo
Utilización posible en barra ropa
Manguito para Megaform

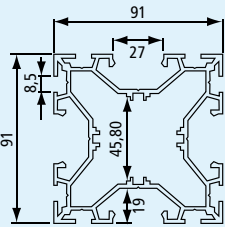


PROFILÉ ECOTRAD

ECOTRAD SECTION / PERFIL ECOTRAD



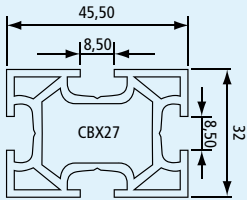
Réf. Mega ET



Les applications
Cloisons
Installation Générale
Stand Mobilier
Signalétique
Agencement temporaire
Décors Evènementiels



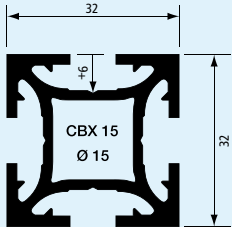
Réf. TR 3245



Applications
Partitioning
Shell Scheme
Exhibition Stands
Signage
Temporary shopfitting
Event facings



Réf. PX4032



Usos diversos
Tabiques de separación general
Stand / Mobiliario
Señalización
Disposición provisional
Decorado para eventos



NOUS CONSULTER
CONSULT US
CONSULTENOS

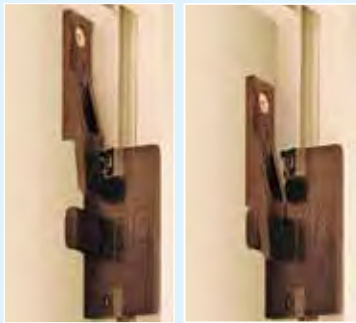
ACCESSOIRES ECOTRAD

ESCOTRAD ACCESSOIRES

ACCESORIOS ECOTRAD



Réf. FERRURES ET



Les 3 étapes d'assemblage

Après avoir monté les cadres, on fixe les Ferrures Males (FAM)

On fixe les Ferrures Femelles (FAF) sur le remplissage (une fiche technique est disponible sur demande)

On pose le panneau sur le cadre Alu (assemblage des ferrures)

3 assembly steps

After mounting the frames, attach the male fitting (FAM)

Attach the female fitting (FAF) on the panel (data sheet available on request)

Fit the panel onto the aluminium frame (using the fittings)

Montaje en 3 etapas

Luego de montar los marcos, fijar los herrajes machos (FAM)

Fijar los herrajes hembra (FAF) en el cerramiento (ficha técnica disponible).

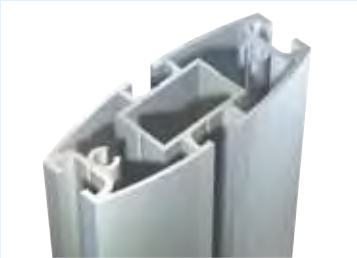
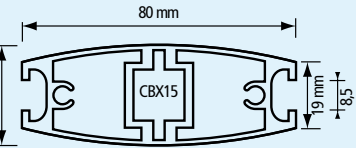
Ponemos el cerramiento en el marco aluminio (ensamblaje de los herrajes.)

LES OVOIDES

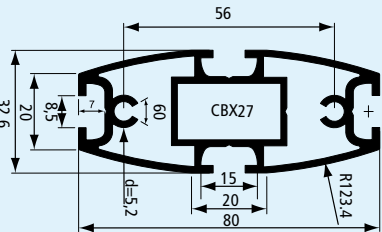
OVALS / LOS OVALES



Réf. MOT 4



Réf. PX4080



NOUS CONSULTER
CONSULT US
CONSÚLTENOS



NOUS CONSULTER
CONSULT US
CONSÚLTENOS



Utilisation du PX4080 en passe-cable

Example of using PX4080 as a cable guide

Utilización del PX4080 como pasa cable



ASTUCES

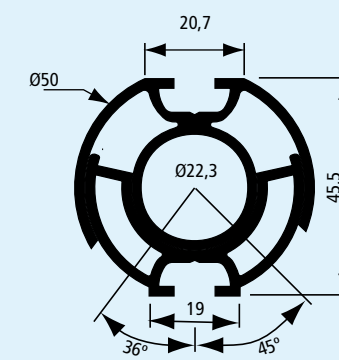
TIPS
ASTUCIAS

LES RONDISSIMO

RONDISSIMO / LOS RONDISSIMO



Réf. RONDO



Les Rondissimo

- Idéal pour rattraper des angles spécifiques (81° maxi)
- Rainure mobile

The Rondissimo

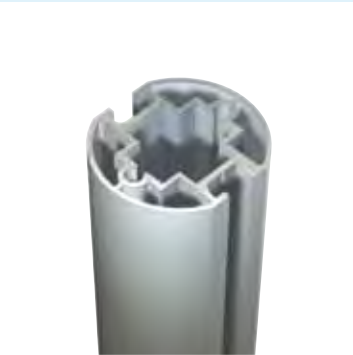
- Ideal for creating specific angles (maximum 81°)
- Movable groove

Los Rondissimo

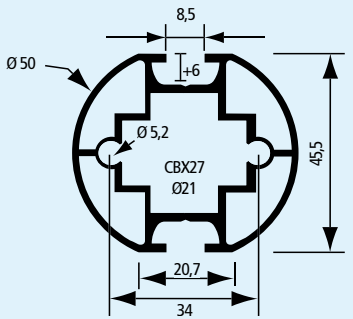
- Ideal para ángulos específicos (81° maxi)
- Ranura móvil

LES RONDISSIMO

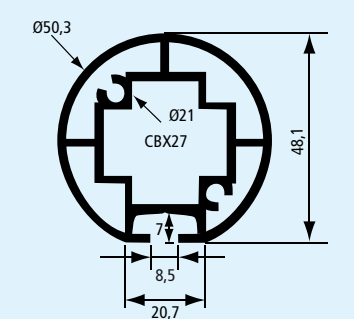
RONDISSIMO / LOS RONDISSIMO



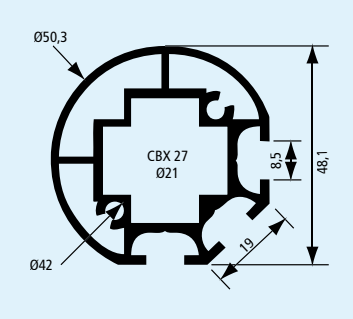
Réf. PX2045



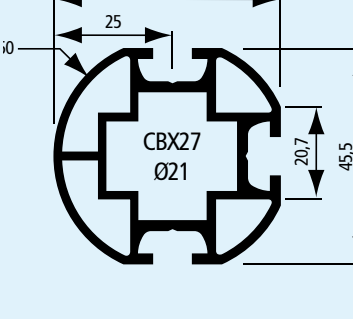
Réf. PX2145



Réf. PX2245T



Réf. PX2345

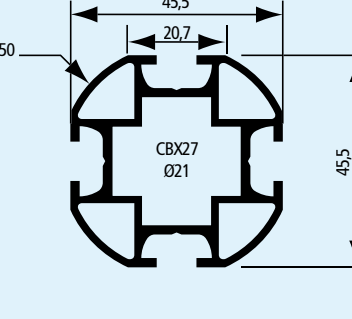


LES RONDISSIMO

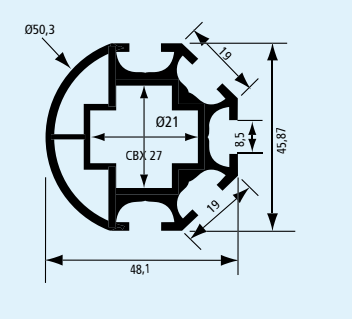
RONDISSIMO
LOS RONDISSIMO



Réf. PX2445



Réf. PX2545





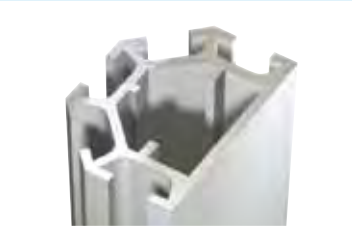
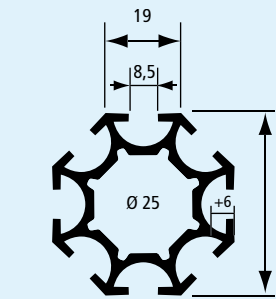
LES POTEAUX MULTI-DÉPARTS

MULTI-CHANNEL UPRIGHTS

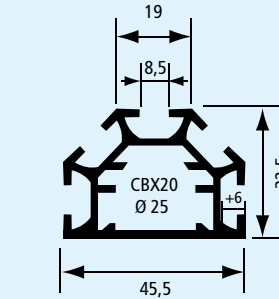
POSTES MULTI RANURAS



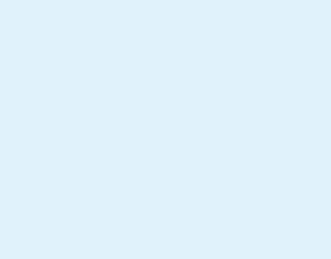
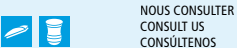
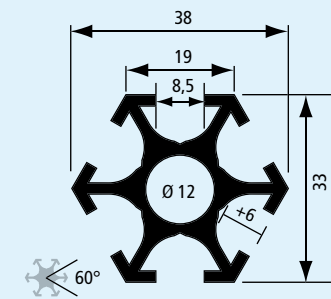
Réf. PX8019



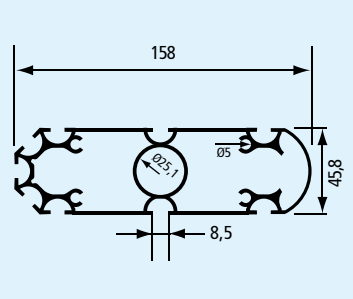
Réf. PX5019



Réf. PX6019



Réf. PX9045



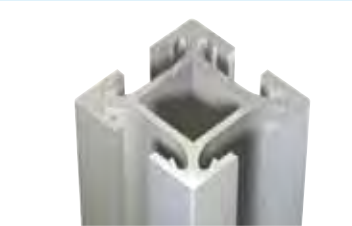
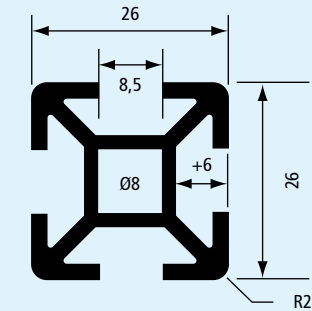


LES CARRISSIMO

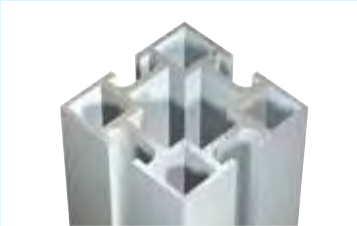
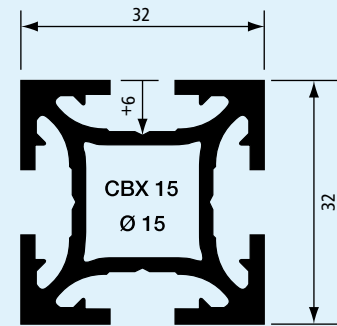
CARRISSIMO
LOS CARRISSIMO



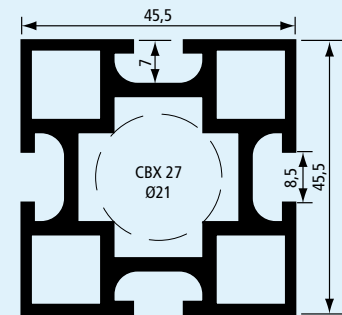
Réf. PX4026



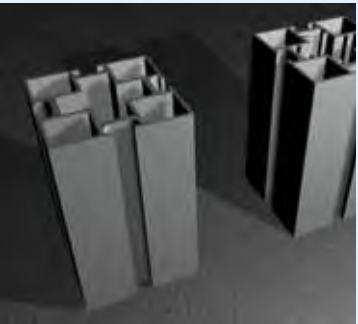
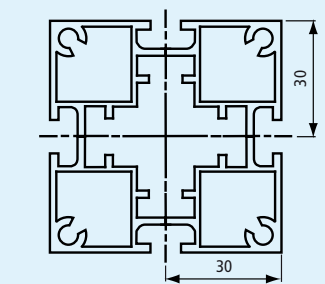
Réf. PX4032



Réf. PX4045



Réf. PX4060



LES PROFILÉS D'ANGLES

EDGING PROFILES / PERFILES DE ÁNGULO



Réf.PX2119



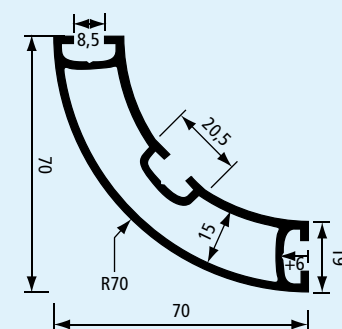
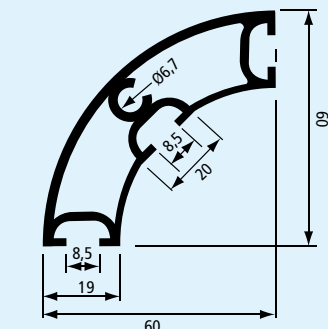
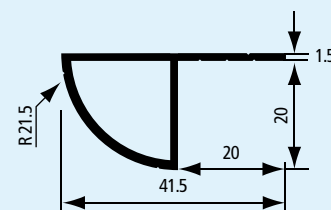
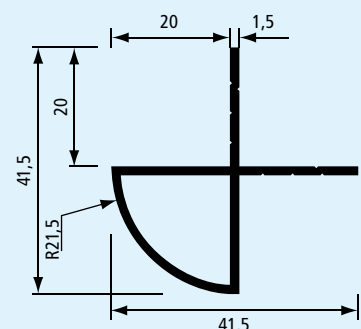
Réf.PX2119D



Réf.PX3160



Réf.PX3170



Profilé de finition

Finishing profiles

Perfil de acabado

Profilé de finition

Finishing profiles

Perfil de acabado

Un profilé pour créer des angles
aux formes arrondies et design

A profile designed to enabled the
creation of rounded edges

Un perfil para crear ángulos
con formas originales y de diseño



LES PROFILÉS D'ANGLES POUR PANNEAUX DE 19 MM

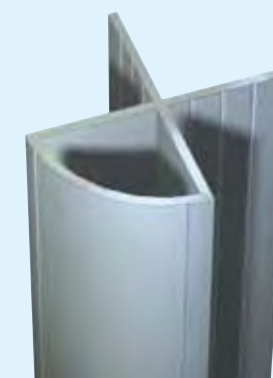
EDGING PROFILES FOR 19MM PANELS / PERFILES DE ÁNGULO PARA PANELES DE 19MM



Réf.PX 2119

ASTUCES

TIPS
ASTUCIAS



PX2119

Montage d'angle
pour panneaux de 19 mm.
Rapide et économique
(Habillage pillar /
plancher de stand)

PX2119

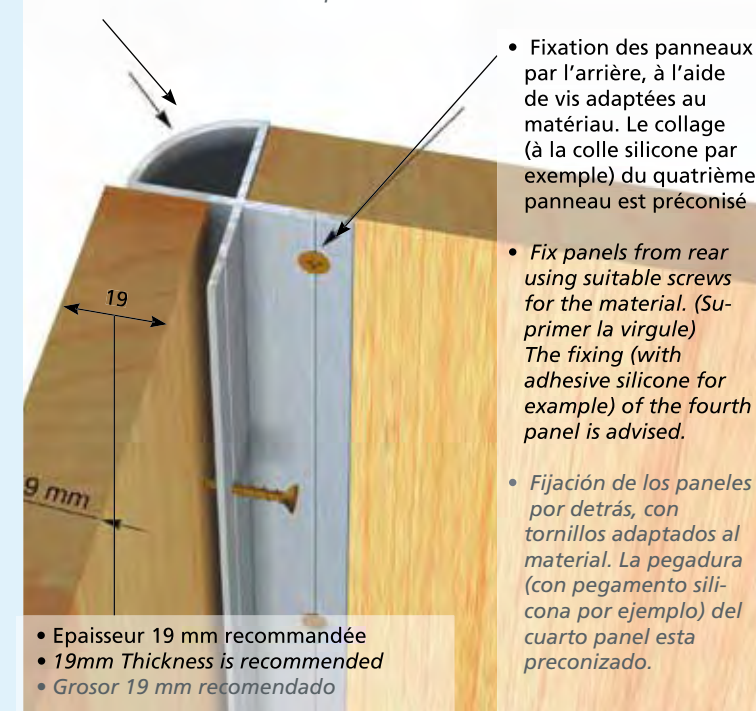
Angled assembly for
19 mm panel.
Fast and cost effective

PX2119

Montaje de ángulo
para paneles de 19.
rápido y económico
Revestimiento pilar /
piso de stand)



- Détails d'utilisation du profilé PX 2119
- Example of use of the PX2119 section
- Detalles de utilización del perfil PX2119



- Fixation des panneaux
par l'arrière, à l'aide
de vis adaptées au
matériau. Le collage
(à la colle silicone par
exemple) du quatrième
panneau est préconisé

- Fix panels from rear
using suitable screws
for the material. (Su-
primer la virgule)
The fixing (with
adhesive silicone for
example) of the fourth
panel is advised.

- Fijación de los paneles
por detrás, con
tornillos adaptados al
material. La pegadura
(con pegamento sili-
cona por ejemplo) del
cuarto panel esta
preconizado.

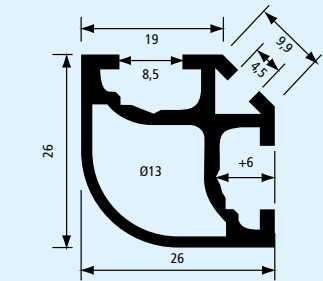
- Epaisseur 19 mm recommandée
- 19mm Thickness is recommended
- Grosor 19 mm recomendado

LES PROFILÉS D'ANGLES

EDGING PROFILES / PERFILES DE ÁNGULO



Réf.PX2126



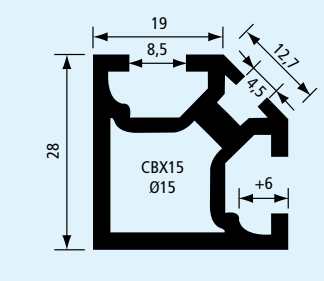
Pièce d'angle PA 2126

Knuckle joint PA 2126

Pieza de ángulo PA 2126



Réf.PX2228



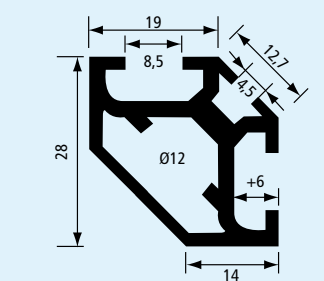
Pièce d'angle PA 2228

Knuckle joint PA 2228

Pieza de ángulo PA 2228



Réf.PX2328



Pièce d'angle PA 2328

Knuckle joint PA 2328

Pieza de ángulo PA 2328



Stand en PX2228 Hauteur : 5 m

Booth made with PX2228
Height : 5 m

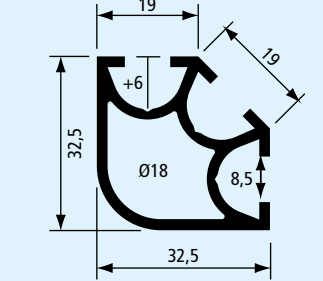
Stand en PX2228 Altura 5 m

LES PROFILÉS D'ANGLES

EDGING PROFILES / PERFILES DE ÁNGULO



Réf.PX3132



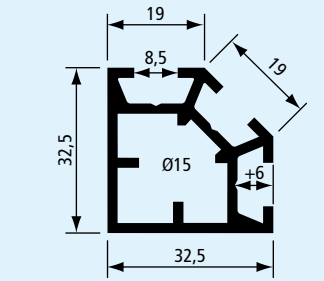
Pièce d'angle PA 3132

Knuckle joint PA 3132

Pieza de ángulo PA 3132



Réf.PX3232



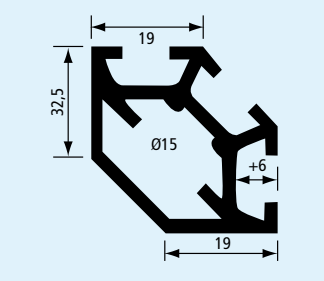
Pièce d'angle PA 3232

Knuckle joint PA 3232

Pieza de ángulo PA 3232



Réf.PX3332



Pièce d'angle PA 3332

Knuckle joint PA 3332

Pieza de ángulo PA 3332



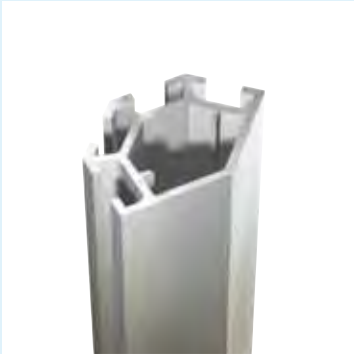
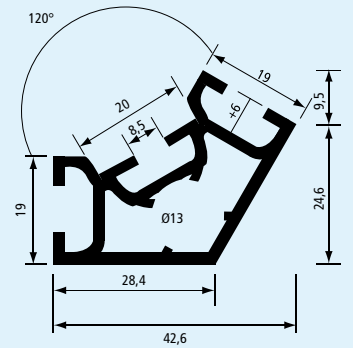
LES PROFILÉS D'ANGLES

SPECIALIST EDGING PROFILE

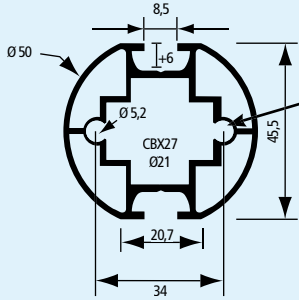
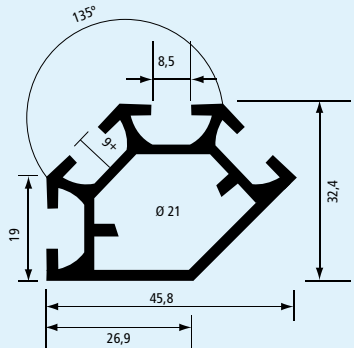
PERFILES DE ÁNGULO ESPECÍFICOS



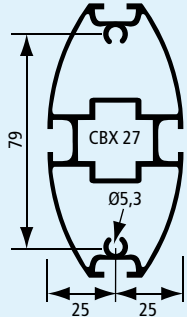
Réf. PX3120



Réf. PX4135



Réf. PX2045



Réf. PX4100

Assemblages économiques sur cloisons, platines, tablettes et autres accessoires (acier, bois, verre)

Cost-effective assembly devices on partitions, base plates or other accessories (Steel, wood, glass)

Montajes económicos en tabiques, platinas tableros y otros accesorios (acero, madera, cristal)

Pour vis Ø 6 type "auto-taraudeuse"

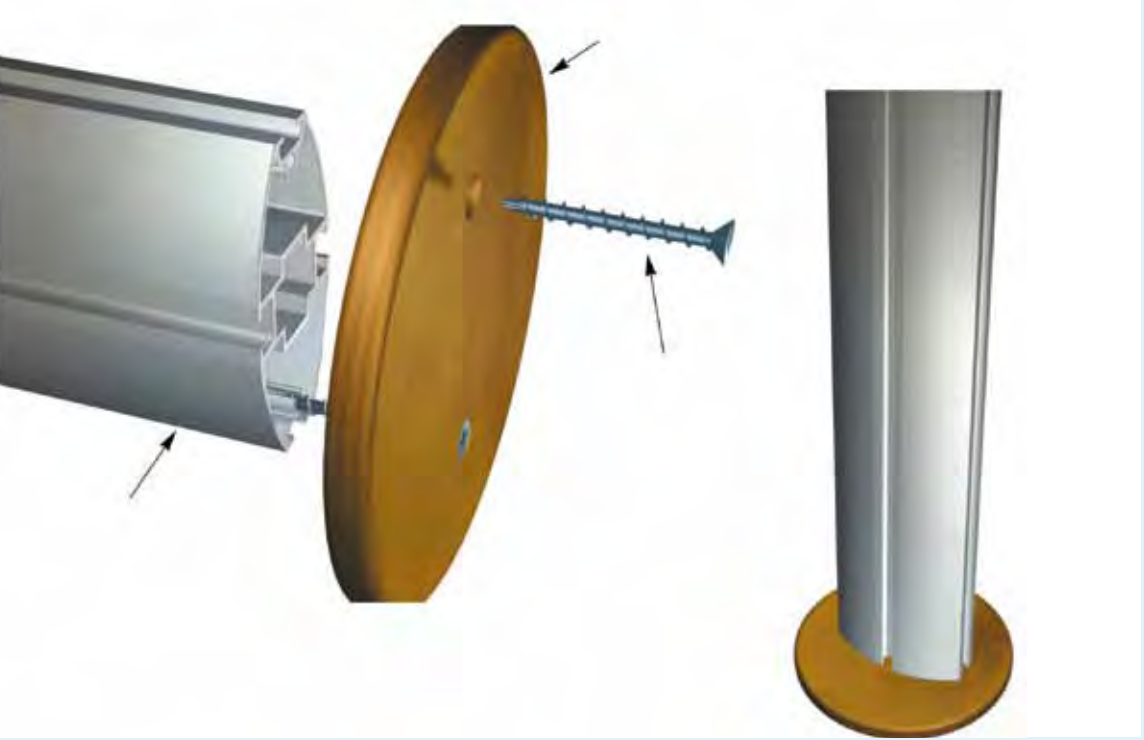
Port for self-tapping screw Ø 6 mm

Para tornillo Ø 6 tipo auto-taladrador

ASTUCES

TIPS

ASTUCIAS



La platine se fixe directement sur le PX4100 grâce aux "canaux de taraudage" et 2 vis autotaraudeuses Ø 6 mm, ce qui permet un montage Simple, rapide, robuste et multi-matériaux, (acier, bois, verre).

The base plate fixes directly to the PX4100 using screw ports and 2 self-tapping screws Ø 6 mm, allowing simple, quick and cost effective assembly (base plates available in steel, wood and glass.)

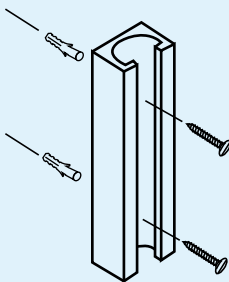
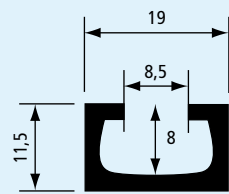
La platina se fija directamente en el PX4100 gracias a los canales de taladro y 2 tornillos auto-taladradores Ø 6mm, lo que permite un montaje sencillo, rápido, robusto y multi material (acero, madera, cristal)

LES MONORAINURES

MONOGROOVES
LOS MONO RANURAS



Réf. P1911

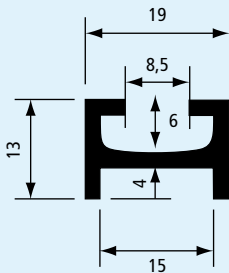


LES MONORAINURES

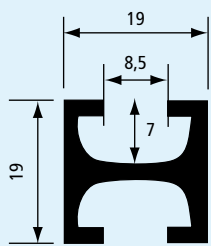
MONOGROOVES
LOS MONO RANURAS



Réf. P1913



Réf. P1919

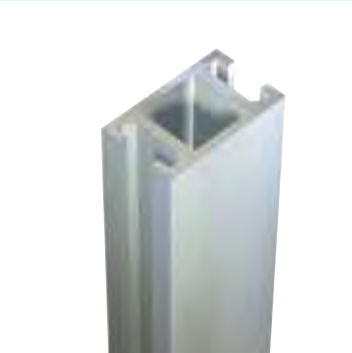


Exemple de fixation murale
Example of wall mounting
Ejemplos de fijación mural

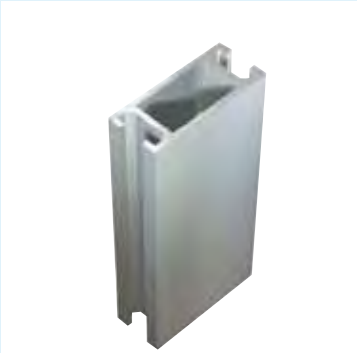
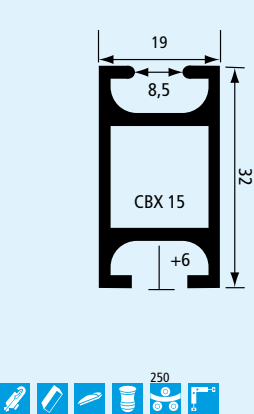


LES TRAVERSES

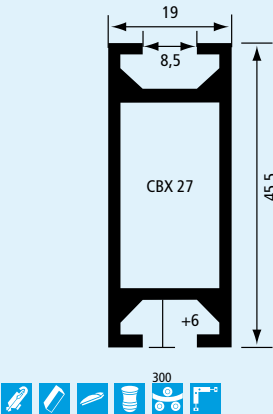
BEAM SECTIONS
TRAVESAÑOS



Réf.TR 1932



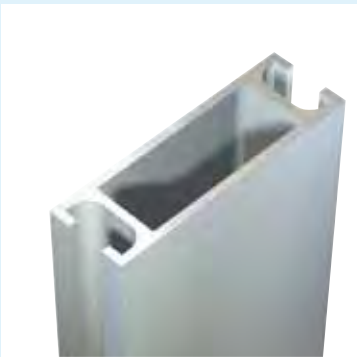
Réf.TR 1945



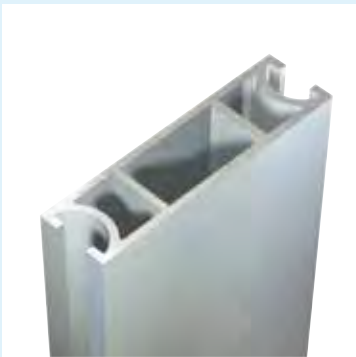
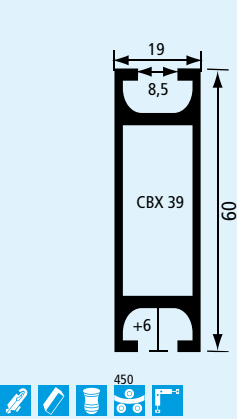
Réf.SSTR A4V

LES TRAVERSES

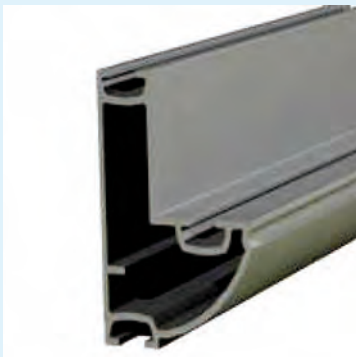
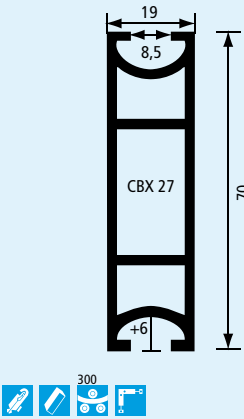
BEAM SECTIONS
TRAVESAÑOS



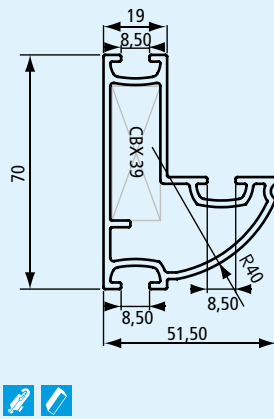
Réf. TR 1960



Réf. TR 1970



Réf. TR ELEC

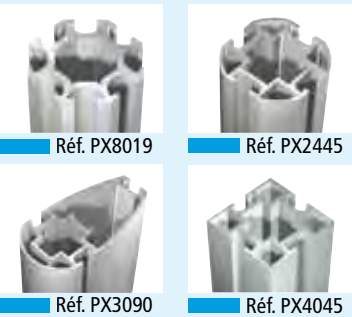


SIGNALÉTIQUE DE STAND

STAND SIGNAGE / GRAFICA DE STAND

Solution performante
High-performance solution
Solución competente

Montants / Uprights / Poste



Traverses / Beams / Travesaños



Signalétique / Signage / Grafica



Solution déco
Decorative solution
Soluciones deco

Montants / Uprights / Poste



Traverses / Beams / Travesaños



Signalétique / Signage / Grafica



Solution exclusive
Exclusive solution
Soluciones exclusiva

Montants / Uprights / Poste



Traverses / Beams / Travesaños



Signalétique / Signage / Grafica



Solution sur mesure
Tailor-made solution
Soluciones a medida

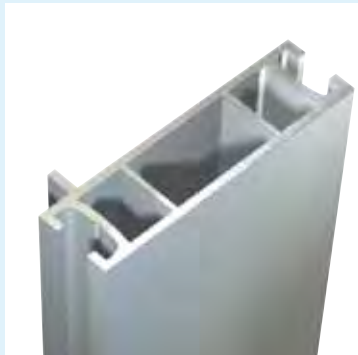
Solution travaillée avec vous et un architecte pour répondre à un besoin et une image précise

The very latest fashion in modular structures, this solution brings together your desires and designs

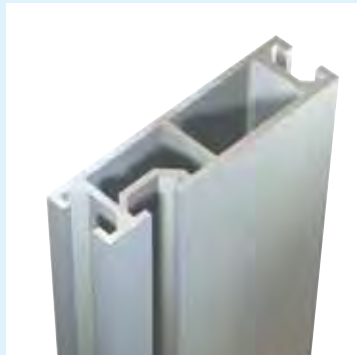
Solución elaborada con usted y un arquitecto para responder a una necesidad y imagen precisa

LES TRAVERSES LARGES

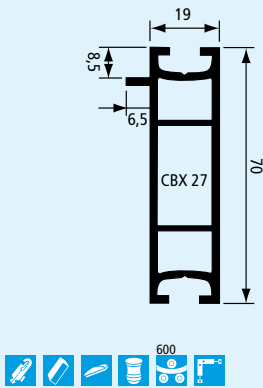
THE WIDE BEAMS
TRAVESAÑOS ANCHOS



Réf. TR 1971



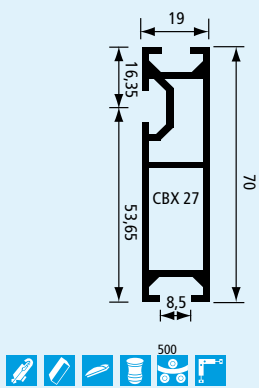
Réf. TR 1973



Traverse équipée d'une ailette pour la pose d'un remplissage de 8 mm.

Crossbar fitted with a lip for installing an 8 mm board.

Travesaños equipados de una aleta para poner un relleno de 8 mm.



Traverse équipée d'une rainure latérale de 8,5 mm

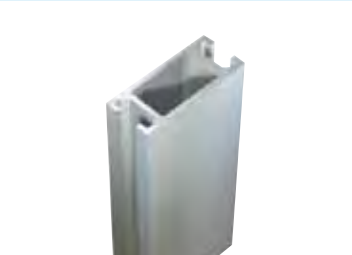
Crossbar fitted with an 8.5 mm side groove

Travesaño equipado de una ranura lateral de 8,5 mm

SIGNALÉTIQUE DE STAND

STAND SIGNAGE / GRAFICA DE STAND

COLO••E C••TR E
CURVED COLUMN
Columna curvada



Réf. TR 1945

Allée de salon
Bordure de stand
Hall d'accueil

Exhibition aisle
Edge of the stand
Reception Hall

Alameda de ferias
borde de stand
Hall de recepción



PR SE•TO•R
V SUAL SUPPORT
Porta grafica



Réf. TR 1932

Economique & Léger
Signalétique interchangeable
Création sur mesure

Economical and Light
Interchangeable sign system
Bespoke design

Económico y ligero
Grafica intercambiable
Creación a medida



Support signalétique modulaire
Modular sign panels
Soporte grafica modular



Réf. MEGA R

Léger & Mobile
Facile à stocker
4 directions possible

Light & Mobile
Easy storage
Multi directional use

Ligero y móvil
Fácil de almacenar
4 sentidos posibles



Potex directions

Potex simple

Potex double

Solution exclusive
Exclusive solution
Solución exclusiva



Réf. MORPH 3

Allée de salon
Bordure de stand
Hall d'accueil

Exhibition aisle
Edge of the stand
Reception Hall

Alameda de ferias
Borde de stand
Hall de recepción

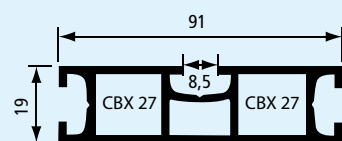


LES TRAVERSES LARGES

THE WIDE BEAMS
TRAVESAÑOS ANCHOS



Réf. TR 1993



Quelques utilisations :

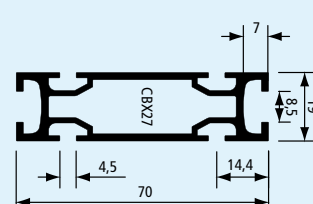
- Portée de 6m sans problème
- Plinthes, bandeaux
- Harmonie parfaite avec la gamme des Megaform
- Ideal beam for wide spans, and a perfect addition to the square Mega product range.

Algunas utilizaciones

- Alcance de 6m sin problema
- Plinto, frontis
- Armonía perfecta con la gama de los megaform



Réf. TR 1974



Traverse équipée de 4 rainures latérales de 4,5 mm

The wide beamed crossbar has 4 4,5mm side grooves

Travesaños anchos Travesano equipado de 4 ranuras laterales de 4,5 mm

ASTUCES

TIPS
ASTUCIAS

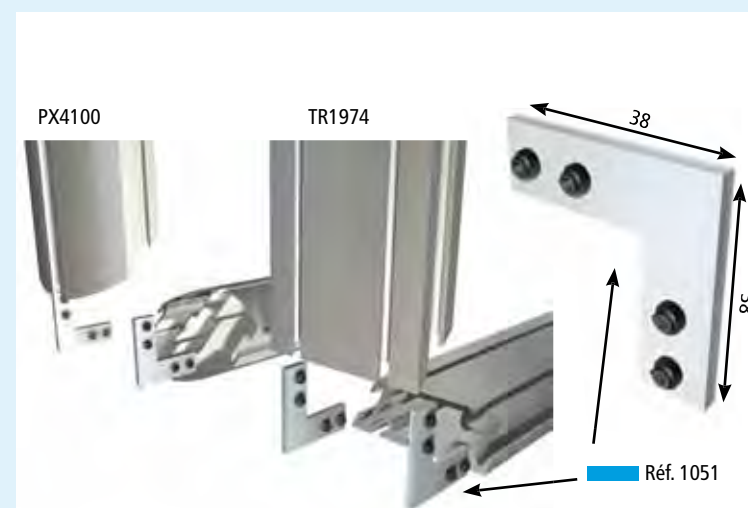


Profilé TR1974 et assemblage coupe d'onglet avec équerre 1051

TR1974 section mitre cut and assembled using 1051 corner plates.

Perfil TR1974 y montaje en corte inglete con escuadra 1051

Principe d'assemblage en coupe d'onglet
Frame assembled using angled cuts
Principio de montaje en corte inglete



L'équerre 1051 permet des assemblages de profilés à angle droit (90°) en coupe d'onglet (extrémité des profilés biaisés à 45°).

1051 corner plate for the assembly of sections at a right angles (90°) (the ends of sections cut at 45°)

La escuadra 1051 permite hacer montajes de perfiles con ángulos recto (90°) en corte inglete (extremidad de los perfiles cortados a 45°)

LES TRAVERSES SUPPORT PLATEAU

SHELF SUPPORTING BEAMS

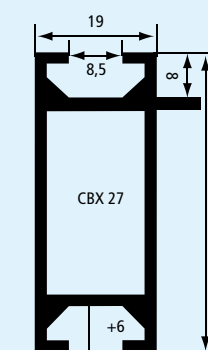
LOS TRAVESAÑOS SOPORTE TABLERO



Réf. TR 1951

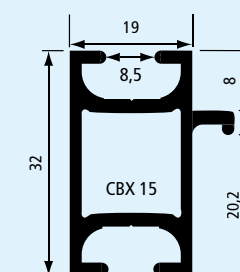


Réf. TR 1931



Traverse support pour un plateau de 8mm

Support beam for an 8mm panel
Los travesaños para tablero de 8 mm

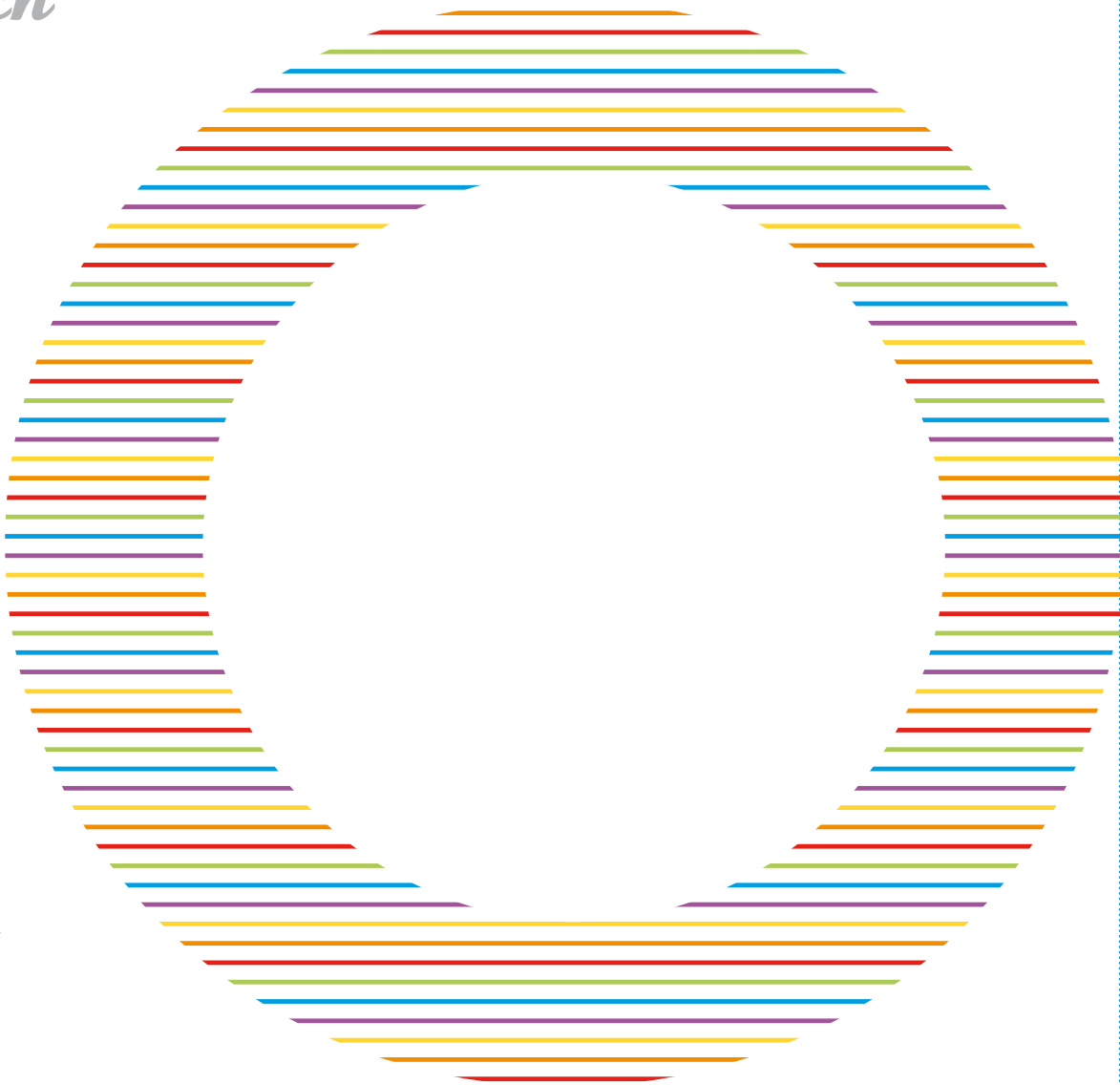


Cette traverse est équipée d'un retour permettant d'utiliser un verre ou mélaminé de 8 mm dans un sens et un mélaminé de 19mm dans l'autre avec affleurement du panneau sur la traverse.
This beam is designed with a return enabling the use of an 8mm glass/ melamine in one direction and a 19mm panel would sit flush with the top of the beam.

Este travesaño es equipado de una aleta permitiendo de utilizar un cristal o melamina de 8 mm en un sentido o una melamina de 19 mm en el otro sentido, con afloramiento del panel en el travesaño



The French Touch



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Commande clients - Achats

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Port +33(0) 6 22 10 19 64

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