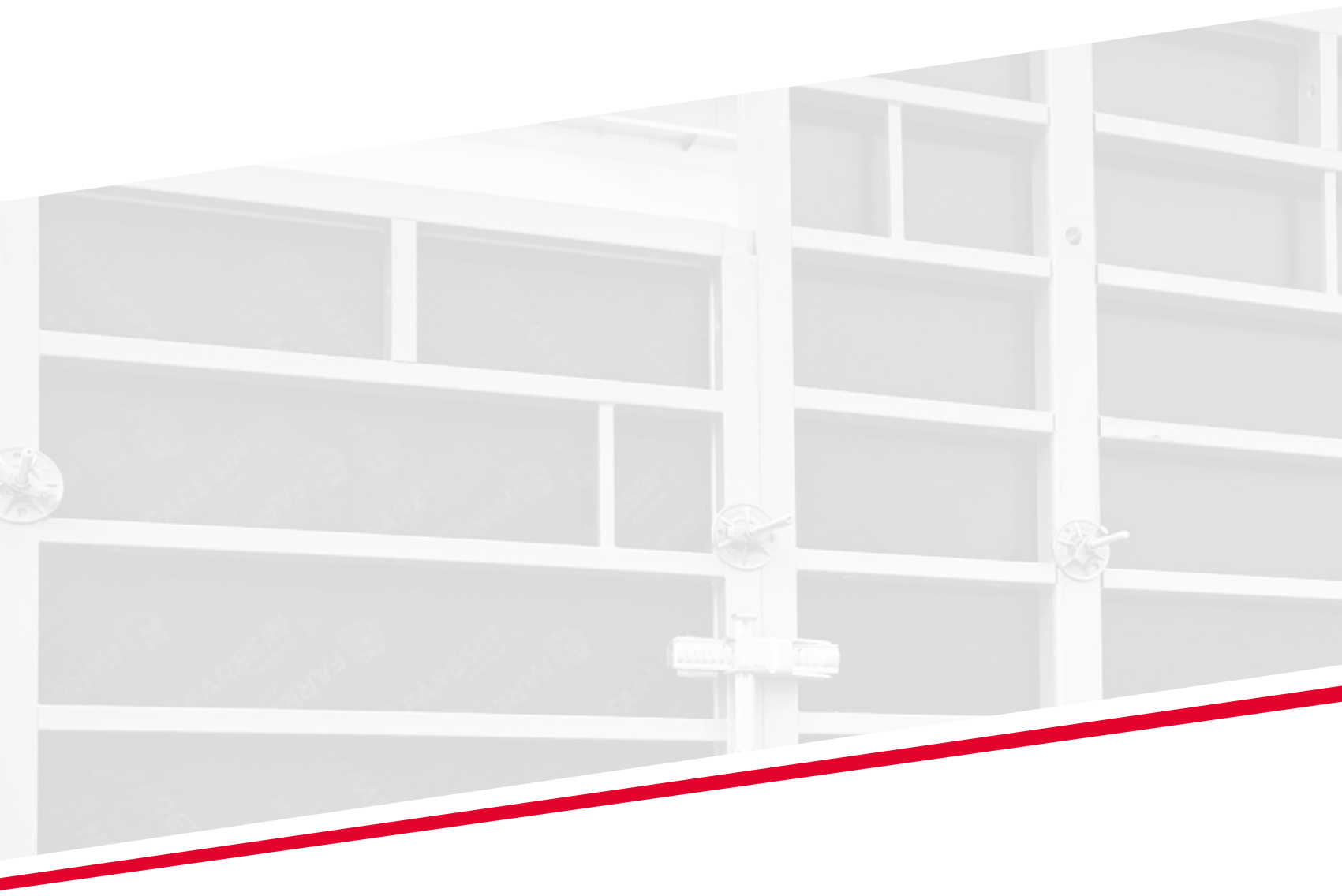
FARESIN®
FORMWORK

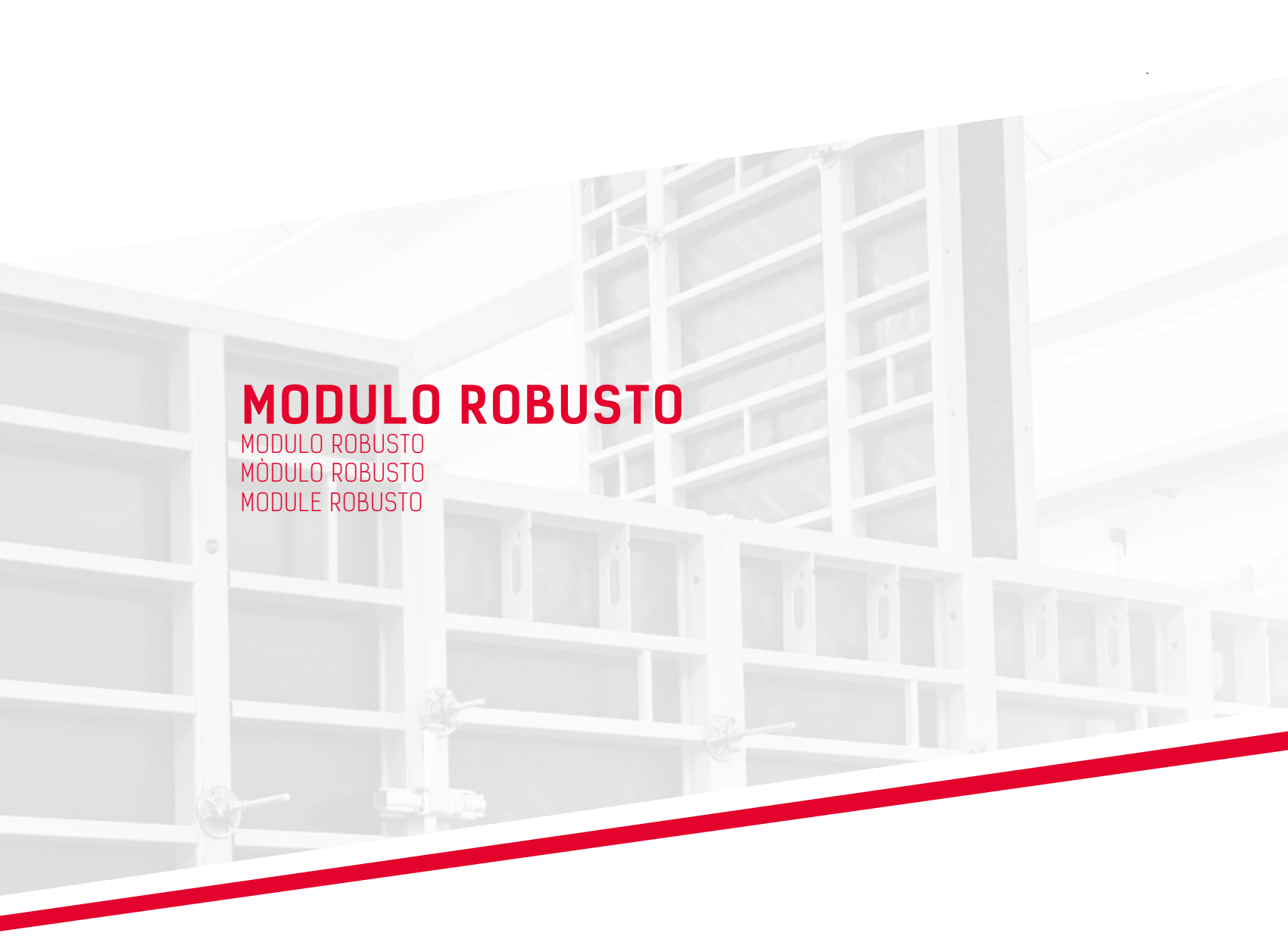
TOGETHER WE BUILD THE WORLD



MODULO ROBUSTO

MODULO ROBUSTO
MÒDULO ROBUSTO
MODULE ROBUSTO





MODULO ROBUSTO

MODULO ROBUSTO
MÒDULO ROBUSTO
MODULE ROBUSTO

ACCIAIO | STEEL | ACERO | ACIER

04 MODULO / MODULO / MÒDULO / MODULE ROBUSTO H3300

05 MODULO / MODULO / MÒDULO / MODULE ROBUSTO H3000

05 MODULO / MODULO / MÒDULO / MODULE ROBUSTO H2700

06 MODULO / MODULO / MÒDULO / MODULE ROBUSTO H1500

ACCESSORI | ACCESSORIES | ACCESORIOS | ACCESSOIRES

07 ELEMENTI
COMPONENTS
ELEMENTOS
ÉLÉMENTS

12 ACCESSORI DI COLLEGAMENTO
CONNECTION ACCESSORIES
ACCESORIOS DE CONEXIÓN
ACCESSOIRES DE CONNEXION

26 CONTENITORI
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MODULO ROBUSTO | MODULO ROBUSTO | MÒDULO ROBUSTO | MODULE ROBUSTO

ACCIAIO | STEEL | ACERO | ACIER

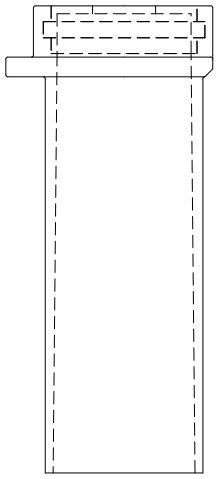
MODULO ROBUSTO H3300 | MODULO ROBUSTO H3300 | MÒDULO ROBUSTO H3300 | MODULE ROBUSTO H3300

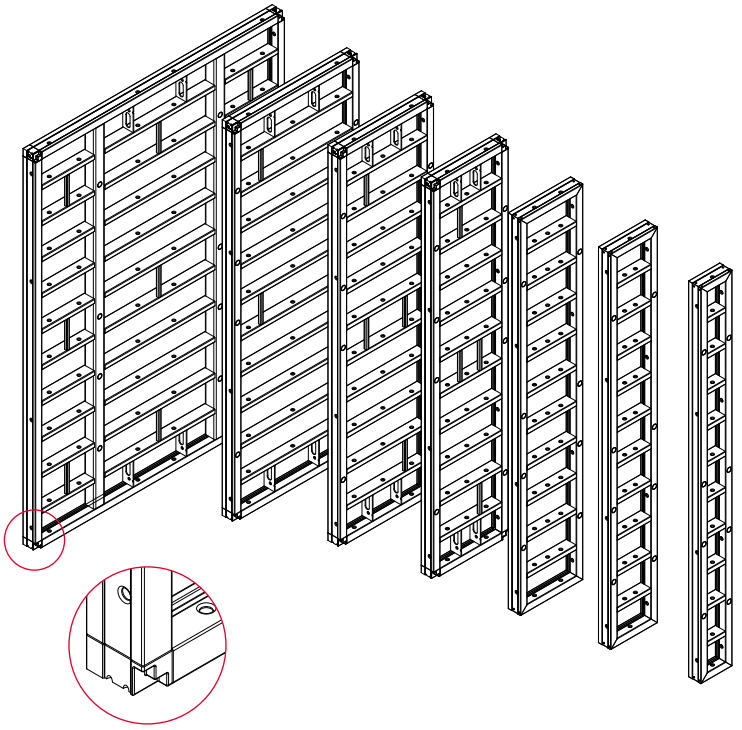
La struttura metallica profilo 12 cm (4" 23/32) consente di realizzare pareti per edifici residenziali ed industriali. I casseri assemblati tra loro in senso verticale oppure orizzontale, si adeguano alle molteplici esigenze costruttive garantendo buone prestazioni.

The 12 cm (4" 23/32) profile metal structure allows the creation of walls for residential and industrial buildings. The formworks assembled together in a vertical or horizontal direction, adapt to the many construction requirements ensuring good performance.

La estructura metálica de perfil de 12 cm (4" 23/32) permite la creación de muros para edificios residenciales e industriales. Los encofrados ensamblados en una dirección vertical u horizontal, se adaptan a los muchos requisitos de construcción para garantizar un buen rendimiento.

La structure métallique profilée de 12 cm (4" 23/32) permet la création de murs pour les bâtiments résidentiels et industriels. Les coffrages assemblés dans une direction verticale ou horizontale s'adaptent aux nombreuses exigences de la construction et garantissent de bonnes performances.



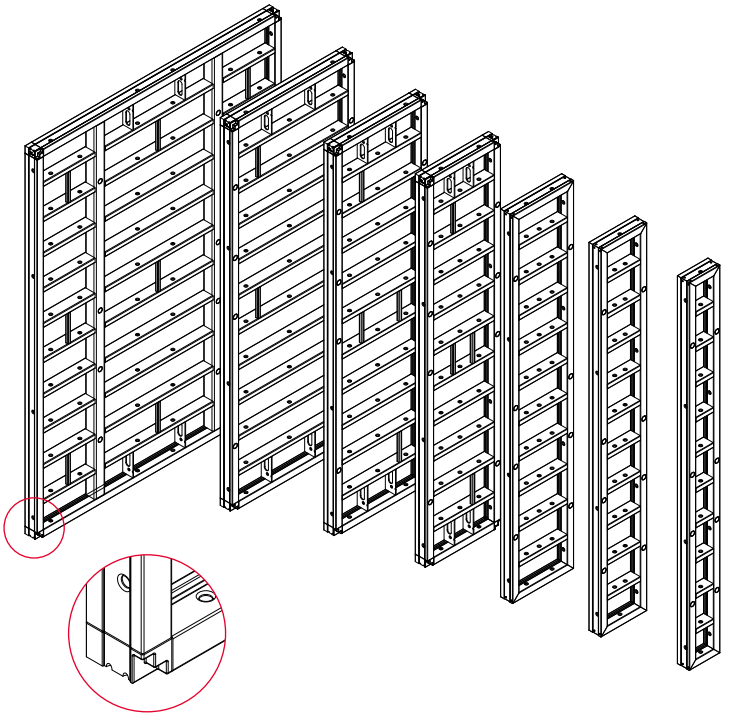


Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
3300x2400x120 10' 9" 59/64x7' 10" 31/64x4" 23/32	3302401263F	7,92 85.25	399,00 879.64
3300x1200x120 10' 9" 59/64x3' 11" 1/4x4" 23/32	3301201263F	3,96 42.63	198,00 436.50
3300x900x120 10' 9" 59/64x2' 11" 7/16x4" 23/32	3300901263F	2,97 32.00	147,00 324.10
3300x720x120 10' 9" 59/64x2' 4" 11/32x4" 23/32	3300721263F	2,38 25.62	127,00 280.00
3300x600x120 10' 9" 59/64x1' 11" 5/8x4" 23/32	3300601263F	1,98 21.31	110,00 242.50
3300x450x120 10' 9" 59/64x1' 5" 23/32x4" 23/32	3300451263F	1,48 15.93	95,00 209.50
3300x300x120 10' 9" 59/64x11" 13/16x4" 23/32	3300301263F	1,00 10.80	79,00 174.20

MODULO ROBUSTO | MODULO ROBUSTO | MÒDULO ROBUSTO | MODULE ROBUSTO

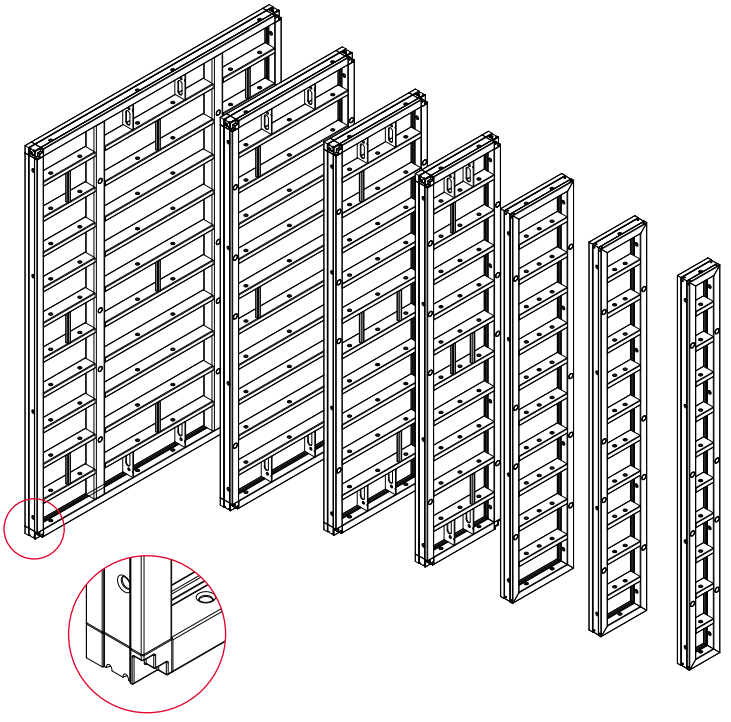
ACCIAIO | STEEL | ACERO | ACIER

MODULO ROBUSTO H3000 | MODULO ROBUSTO H3000 | MÒDULO ROBUSTO H3000 | MODULE ROBUSTO H3000



Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
3000x2000x120 9' 10" 7/64x6' 6" 47/64x4" 23/32	3002001263F	6,00 64.60	331,00 729.73
3000x1000x120 9' 10" 7/64x3' 3" 3/8x4" 23/32	3001001263F	3,00 32.30	146,00 321.88
3000x900x120 9' 10" 7/64x2' 11" 7/16x4" 23/32	3000901263F	2,70 29.10	137,00 302.04
3000x720x120 9' 10" 7/64x2' 4" 11/32x4" 23/32	3000721263F	2,16 23.25	120,00 2640.56
3000x600x120 9' 10" 7/64 x1' 11" 5/8 x4" 23/32	3000601263F	1,80 19.40	103,00 227.08
3000x450x120 9' 10" 7/64x5" 23/32x4" 23/32	3000451263F	1,35 14.50	88,00 194.00
3000x300x120 9' 10" 7/64x11" 13/16x4" 23/32	3000301263F	0,90 9.70	71,00 156.53

MODULO ROBUSTO H2700 | MODULO ROBUSTO H2700 | MÒDULO ROBUSTO H2700 | MODULE ROBUSTO H2700

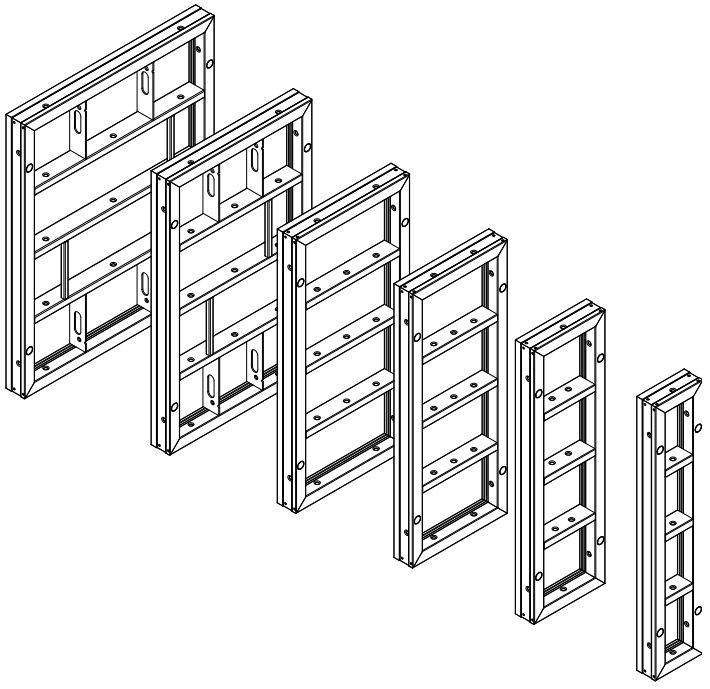


Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
2700x2400x120 8' 10" 19/64x7' 10" 31/64x4" 23/32	2702401263F	6,48 69.75	332,00 731.94
2700x1200x120 8' 10" 19/64x3' 11" 1/4x4" 23/32	2701201263F	3,24 34.87	165,00 363.76
2700x900x120 8' 10" 19/64x2' 11" 7/16x4" 23/32	2700901263F	2,43 26.16	123,00 271.17
2700x720x120 8' 10" 19/64x2' 4" 11/32x4" 23/32	2700721263F	1,95 21.00	103,00 227.10
2700x600x120 8' 10" 19/64x1' 11" 5/8x4" 23/32	2700601263F	1,62 17.44	92,00 202.83
2700x450x120 8' 10" 19/64x1' 5" 23/32x4" 23/32	2700451263F	1,22 13.13	78,00 171.96
2700x300x120 8' 10" 19/64x11" 13/16x4" 23/32	2700301263F	0,81 8.72	65,00 143.30

MODULO ROBUSTO | MODULO ROBUSTO | MÒDULO ROBUSTO | MODULE ROBUSTO

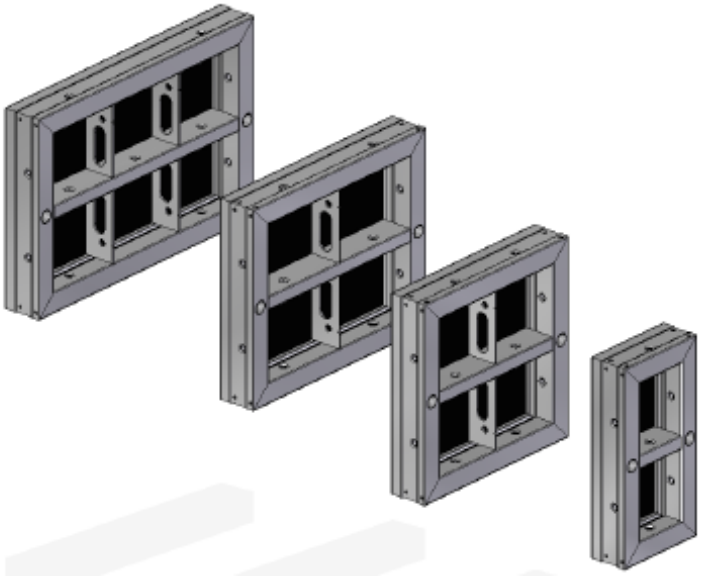
ACCIAIO | STEEL | ACERO | ACIER

MODULO ROBUSTO H 1200 MODULO ROBUSTO H 1200 MÒDULO ROBUSTO H 1200 MODULE ROBUSTO H 1200



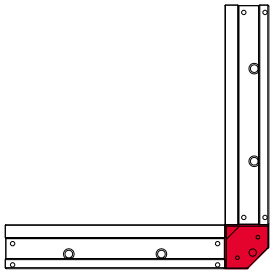
DESCRIPTION	CODE	SUR. m2 sqft	WEIGHT kg lbs
1200X1200X120 3' 11" 1/4 x 3' 11" 1/4 x 4" 23/32	1201201263F	1,44 15.50	72,00 158.73
1200X900X120 3' 11" 1/4 x 2' 11" 7/16 x 4" 23/32	1200901263F	1,08 11.625	62,00 136.69
1200X720X120 3' 11" 1/4 x 2' 4" 11/32 x 4" 23/32	1200721263F	0,86 9.26	52,00 114.64
1200X600X120 3' 11" 1/4 x 1' 11" 5/8 x 4" 23/32	1200601263F	0,72 7.75	44,00 97.00
1200X450X120 3' 11" 1/4 x 1' 5" 23/32 x 4" 23/32	1200451263F	0,54 5.81	36,00 79.37
1200X300X120 3' 11" 1/4 x 11" 13/16 x 4" 23/32	1200301263F	0,36 3.875	28,00 61.73

MODULO ROBUSTO H 600 I MODULO ROBUSTO H 600 I MODULO ROBUSTO H600 I MODULE ROBUSTO H600

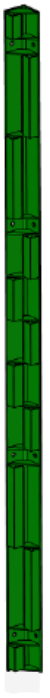


DESCRIPTION	CODE	SUR. m2 sqft	WEIGHT kg lbs
600X900X120 1' 11" 5/8 x 2' 11" 1/2 x 4" 3/4	0600901263F	0,54 5.81	37,27 82.17
600X720X120 1' 11" 5/8 x 2' 4" 1/4 x 4" 3/4	0600721263F	0,43 4.63	30,43 67.09
600X600X120 1' 11" 5/8 x 1' 11" 5/8 x 4" 3/4	0600601263F	0,36 3.88	26,98 59.48
600X300X120 1' 11" 5/8 x 11" 6/8 x 4" 3/4	0600301263F	0,18 1.34	16,71 36.84

L'angolo fisso esterno 120x120 [4" 23/32 x 4" 23/32] consente la realizzazione di angoli esterni a 90°.



The fixed external corner 120x120 [4" 23/32 x 4" 23/32]allows the creation of external angles at 90°.



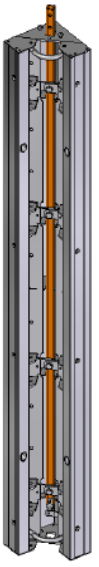
La esquina externa fija 120x120 [4" 23/32 x 4" 23/32] permite la creación de ángulos externos a 90°.

Le coin externe fixe 120x120 [4" 23/32 x 4" 23/32] permet la création d'angles externes à 90°.

DESCRIPTION	CODE	SUR. m^2 sqft	Weight kg lbs
EXTERNAL FIXED ANGLE H=3300 S120 H=10' 9" 59/64 S120	9169076	\	75,82 164.82
EXTERNAL FIXED ANGLE H=3000 S120 H=9' 10" 7/64 S120	9169077	\	69,10 150.22
EXTERNAL FIXED ANGLE H=2700 S120 H=8' 10" 7/64 S120	9169078	\	61,63 133.98
EXTERNAL FIXED ANGLE H=1500 S120* H=4' 11" 1/16 S120*	9169079	\	34,67 75.37
EXTERNAL FIXED ANGLE H=1200 S120 H=3' 11" 1/4 S120	9169130	\	27,67 60.15
EXTERNAL FIXED ANGLE H=600 S120 H=1' 11" 3/8 S120	9169292	\	13,84 30.09

L'angolo disarmo interno 300x300 [11" 13/16 x 11" 13/16] consente la realizzazione di angoli interni a 90° e consente un facile disarmo del sistema.

The internal disarming corner 300x300 [11" 13/16 x 11" 13/16] provide the creation of internal angles at 90° and provide easy disarming of the system.



La esquina interna de desarmado 300x300 [11" 13/16 x 11" 13/16] proporcionan la creación de ángulos internos a 90° y facilitan el desarmado del sistema.

Le coin de désarmement interne 300x300 [11" 13/16 x 11" 13/16] permet la création d'angles internes à 90° et facilite le désarmement du système.

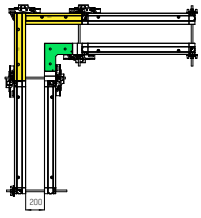
DESCRIPTION	CODE	SUR. m^2 sqft	Weight kg lbs
INTERNAL STRIPPING CORNER H=3300 S120 H=10' 9" 59/64 S120	9169089C	1,98 21.32	224,00 493.84
INTERNAL STRIPPING CORNER H=3000 S120 H=9' 10" 7/64 S120	9169086C	1,80 19.37	200,00 440.93
INTERNAL STRIPPING CORNER H=2700 S120 H=8' 10" 7/64 S120	9169088C	1,62 17.44	184,00 405.65
INTERNAL STRIPPING CORNER H=1500 S120* H=4' 11" 1/16 S120*	9169095C	0,90 9.69	107,30 236.55
INTERNAL STRIPPING CORNER H=1200 S120 H=3' 10" 1/4 S120	9169311C	0,72 7.75	86,00 189.59
INTERNAL STRIPPING CORNER H=600 S120 H=1' 11" 5/8 S120	9169335C	0,36 3.88	46,60 102.74
INTERNAL STRIPPING CORNER H=2400 S120* H=7' 10" 1/2 S120*	9169336C	1,44 15.50	163,00 359.35

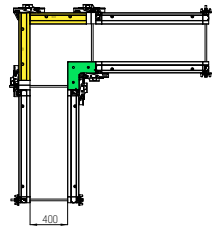
L'angolo interno fisso 300x300 (11" 13/16x11" 13/16) consente di realizzare l'angolo interno da 90°, l'angolo esterno da 90° si ottiene con la combinazione dei pannelli 600 (1' 11" 5/8) e 720 (2' 4" 11/32) ed eventuali compensi. In questo modo, si può realizzare qualsiasi spessore di parete.

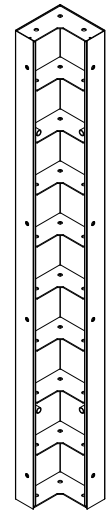
The internal fixed angle 300x300 (11" 13/16x11" 13/16) allows to realize the internal 90° angle, the external 90° angle is obtained with the combination of the 600 (1' 11" 5/8) and 720 (2' 4" 11/32) panels and possible compensations. In this way, any wall thickness can be realized.

El ángulo fijo interno 300x300 (11" 13/16x11" 13/16) permite realizar el ángulo interno de 90°, el ángulo externo de 90° se obtiene con la combinación de los paneles 600 (1' 11" 5/8) y 720 (2' 4" 11/32) y posibles compensaciones. De esta forma, se puede realizar cualquier espesor de pared.

L'angle interne fixe 300x300 (11" 13/16x11" 13/16) permet de réaliser l'angle interne à 90°, l'angle externe à 90° est obtenu avec la combinaison des panneaux 600 (1' 11" 5/8) et 720 (2' 4" 11/32) et des compensations possibles. De cette manière, toute épaisseur de paroi peut être réalisée.







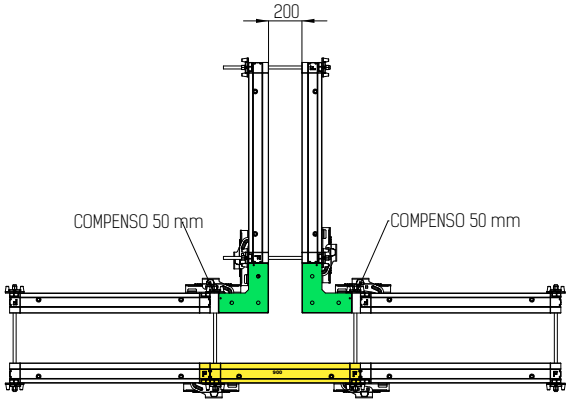
DESCRIPTION	CODE	SUR. m^2 sqft	Weight kg lbs
INTERNAL STRIPPING CORNER H=3300 S120 H=10' 9" 59/64 S120	9169089C	1,98 21.32	224,00 493.84
INTERNAL STRIPPING CORNER H=3000 S120 H=9' 10" 7/64 S120	9169086C	1,80 19.37	200,00 440.93
INTERNAL STRIPPING CORNER H=2700 S120 H=8' 10" 7/64 S120	9169088C	1,62 17.44	184,00 405.65
INTERNAL STRIPPING CORNER H=1500 S120* H=4' 11" 1/16 S120*	9169095C	0,90 9.69	107,30 236.55
INTERNAL STRIPPING CORNER H=1200 S120 H=3' 10" 1/4 S120	9169311C	0,72 7.75	86,00 189.59
INTERNAL STRIPPING CORNER H=600 S120 H=1' 11" 5/8 S120	9169335C	0,36 3.88	46,60 102.74
INTERNAL STRIPPING CORNER H=2400 S120* H=7' 10" 1/2 S120*	9169336C	1,44 15.50	163,00 359.35

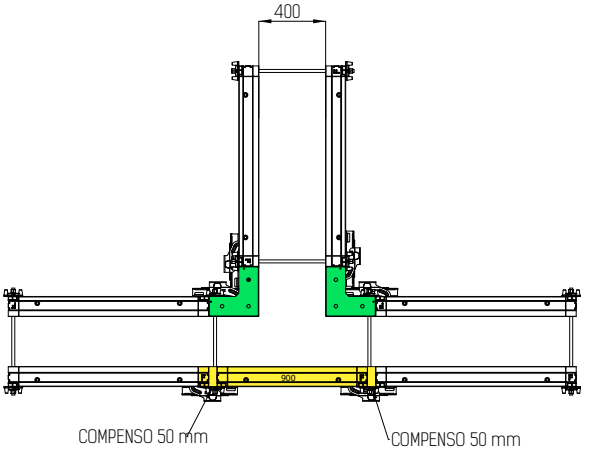
Un doppio angolo fisso 300x300 (11" 13/16x11" 13/16) con un pannello fisso da 900 (2' 11" 7/16) ed eventuali compensi consente di realizzare pareti a T di diverso spessore.

A fixed double corner 300x300 (11" 13/16x11" 13/16) with a fixed panel of 900 (2' 11" 7/16) and possible compensations allows to realize T-shaped walls of different thickness.

Una doble esquina fija 300x300 (11" 13/16x11" 13/16) con un panel fijo de 900 (2' 11" 7/16) y posibles compensaciones permite realizar paredes en forma de T de diferentes espesores.

Un double angle fixe 300x300 (11" 13/16x11" 13/16) avec un panneau fixe de 900 (2' 11" 7/16) et des compensations possibles permet de réaliser des parois en forme de T d'épaisseur différente.



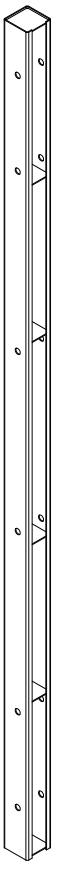


ELEMENTI PER COMPENSO | COMPONENTS FOR COMPENSATION | ELEMENTOS SUPLEMENTO | ÉLÉMENTS POUR CALE D'ÉPAISSEUR

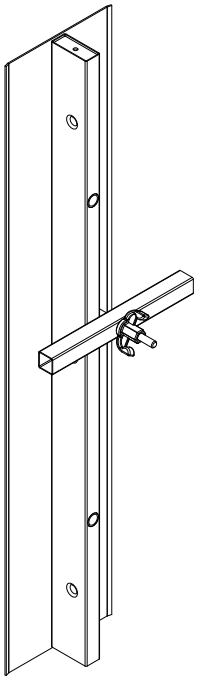
PROFILO PER MURO A SCARPA
SECTION FOR ESCARPMENT WALL
TUBO DE COMPENSACION
PROFIL EN U DE COMPENSATION



Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
3300x100x100 10' 9" 59/64x3" 15/16x3" 15/16	9169067	0,33 3.55	29,70 65.50
3000x100x100 9' 10" 7/64x3" 15/16x3" 15/16	8168284R	0,30 3.23	27,00 59.52
2700x100x100 8' 10" 19/64x3" 15/16x3" 15/16	8168275R	0,27 2.91	24,30 53.57
1500x100x100 4' 11" 1/16x3" 15/16x3" 15/16	8168280R	0,15 1.61	13,90 30.64

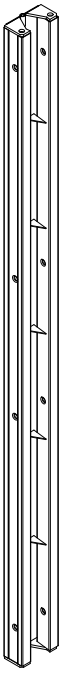


LAMIERA COMPENSO
SHIMMING SHEET
CHAPA DE COMPENSACION
PLAQUE DE COMPENSATION



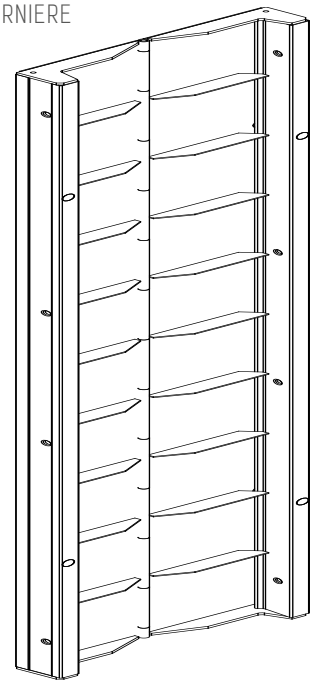
DESCRIPTION	CODE	SUR. m^2 sqft	WEIGHT kg lbs
SHIMMING SHEET L=3300 L=10' 9" 59/64	9169074R	0,99 10.66	41,60 91.70
SHIMMING SHEET L=3000 L=9' 10" 7/64	9168872R	0,90 9.69	39,30 86.64
SHIMMING SHEET L=2700 L=8' 10" 7/64	9168871R	0,81 8.72	37,00 81.60
SHIMMING SHEET L=1500* L=4' 11" 1/16*	9168874R	0,45 4.84	22,30 49.16
SHIMMING SHEET L=1200 L=3' 11" 1/4	9169305R	0,36 3.88	20,00 44.09

CERNIERA ESTERNA PER ANGOLI
OUTER HINGE FOR ANGLES
BISAGRA EXTERNA PARA ÁNGULOS
ANGLE VARIABLE EXTERIEUR SUR CHARNIERE



Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
3300x100x120 10' 9" 59/64x3" 15/16x4" 23/32	9169072	0,66 7.10	71,50 157.63
3000x100x120 9' 10" 7/64x3" 15/16x4" 23/32	8168223R	0,60 6.46	65,00 143.30
2700x100x120 8' 10" 19/64x3" 15/16x4" 23/32	8168134R	0,54 5.81	60,00 132.30
1500x100x120 4' 11" 1/16x3" 15/16x4" 23/32	8168224R	0,30 3.23	34,00 74.95

CERNIERA INTERNA PER ANGOLI
INNER HINGE FOR ANGLES
BISAGRA INTERNA ÀNGULOS
ANGLE VARIABLE INTERIEUR SUR CHARNIERE



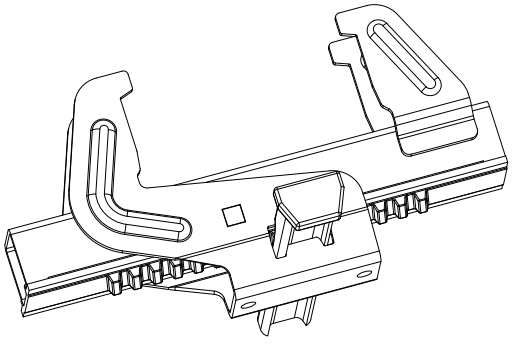
Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Sup. m² sq ft Area sq. Aera Surface	Peso kg lbs Weight Poids Poids
3300x330x330 10' 9" 59/64x1' 63/64x1' 63/64	9169073	2,17 23.36	119,90 264.33
3000x330x330 9' 10" 7/64x1' 63/64x1' 63/64	8168221R	1,68 18.08	108,00 238.10
2700x330x330 8' 10" 19/64x1' 63/64x1' 63/64	8168132R	1,51 16.25	98,00 216.05
1500x330x330 4' 11" 1/16x1' 63/64x1' 63/64	8168222R	0,84 9.04	55,00 121.25

MORSETTO DI ALLINEAMENTO E DI COMPENSAZIONE | ALIGNMENT AND COMPENSATION CLAMP
PINZA DE ALINEACIÓN Y COMPENSACIÓN | PINCE ALIGNEMENT ET COMPENSATION

Stampato e realizzato in acciaio zincato, il nuovo morsetto allineatore permette di serrare una coppia di casseforme o collegare ad esse compensi in acciaio o legno di dimensioni da 5 cm (1"31/32) a 10 cm (3"15/16). Più leggero del precedente morsetto allineatore, è utilizzabile anche nei pannelli per opere stradali.

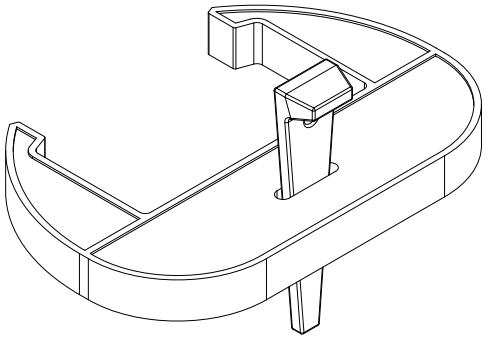
The new galvanised die-cast aligner clamp is used to clamp a pair of formwork or to connect steel or wooden compensating elements (with dimensions ranging from 5 cm (1"31/32) to 10 (3"15/16) cm to them. Lighter than the previous aligner clamp, it can also be used on panels for road works.

Moldeada y realizada de acero galvanizado, la nueva grampa alineadora permite sujetar una pareja de encofrados o empalmarles compensaciones de acero o madera con medidas de 5 cm (1"31/32) a 10 (3"15/16) cm. Más ligera que la anterior grampa alineadora, puede utilizarse también en los paneles para obras viales. Moulé sous pression et réalisé en acier zingué, le nouveau mors d'alignement permet de serrer un couple de coffrages ou d'associer ces derniers à des éléments de compensation en acier ou en bois avec des dimensions allant de 5 cm (1"31/32) à 10 (3"15/16) cm. Plus léger que le mors d'alignement précédent, il peut être utilisé également avec les panneaux pour travaux routiers.



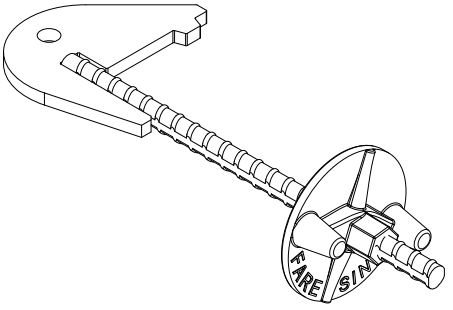
Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
9169054	3,90	8.60

MORSETTO FISSO RB
FWED CLAMP RB
PINCE FIXE RB
ABRAZADERA FIJA



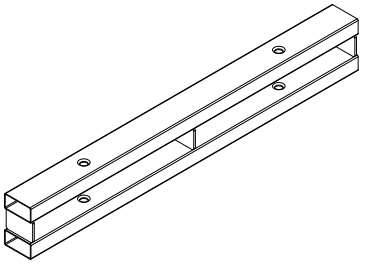
Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
9169061	2,30	5.10

COMPLESSIVO TIRANTE DI TESTATA
TEST HEAD ASSEMBLY
CONJUNTO DE CABEZA DE PRUEBA
ASSEMBLAGE DE LA TÊTE D'ESSAI

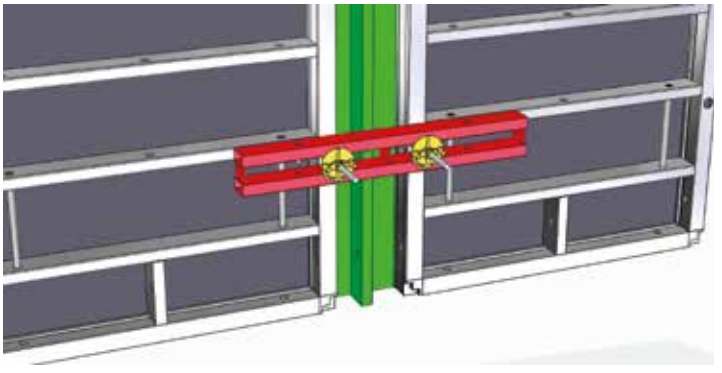


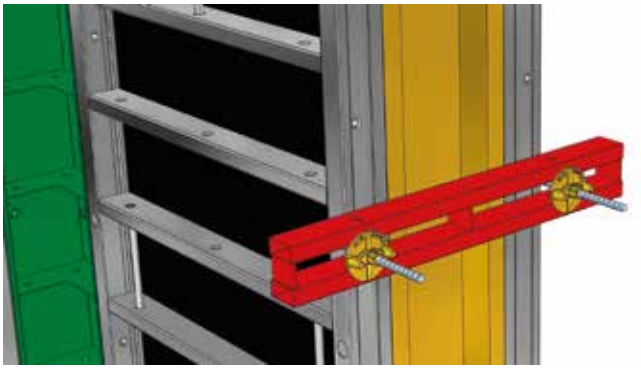
Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
9169062/C	2,10	4.63

TUBO ALLINEATORE
ALIGNMENT PIPE
TUBO DE ALINEACION
TUYAU D'ALIGNEMENT

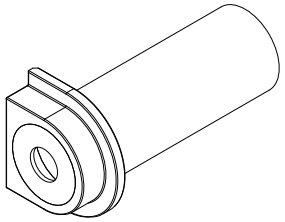


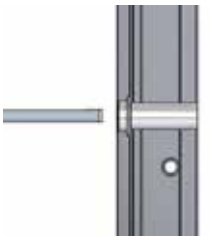
Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
7163423	7,80	17.20

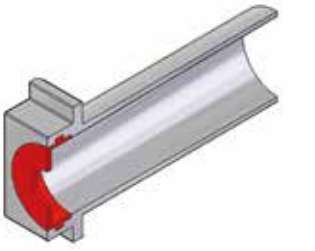




CONO IN ALLUMINIO CON MEMBRANA
ALUMINIUM CONE WITH MEMBRANE
CONO DE ALUMINIO CON MEMBRANA
CÔNE EN ALUMINIUM AVEC MEBRANE







Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
7163514Q/C	0,15	0.88

SPINA REGOLABILE | ADJUSTABLE PIN
PASADOR AJUSTABLE | CLAVETTE AVEC VIS DE REGLAGE

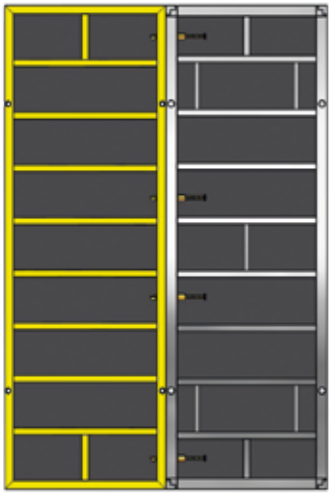
Grazie alla spina regolabile e il cuneo è possibile connettere assieme Robusto con il modulo S120.

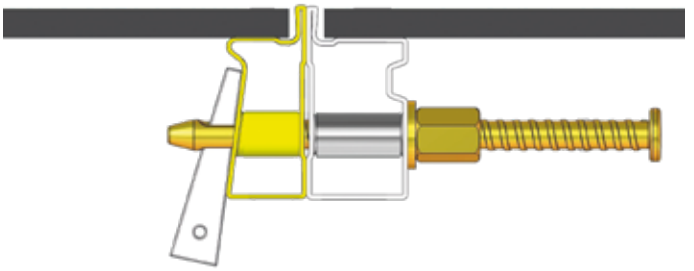
Thanks to the adjustable plug and the wedge it is possible to connect together Robusto with the S120 module.

Gracias al enchufe ajustable y la cuña, es posible conectar Robusto con el módulo S120.

Grâce à la fiche réglable et au coin, il est possible de connecter Robusto avec le module S120.







Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8168184	0,80	1.76

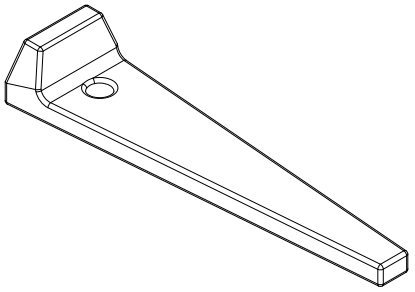
CUNEO PER SPINA | WEDGE FOR PINS
CUÑA | CLAVETTE

In accaio, zincato utilizzata accoppiata con la spina.

In galvanized steel, used with the pin.

De acero, galvanizada, se utiliza junto con la clavija.

Elément en acier galvanisé, cette cale est associée à la broche.



Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
8168024	0,16	0.35

BARRA FILETTATA | THREADED BAR
BARRA DIWIDAG | TIGE TOURBILLON

Prodotte in acciaio zincato, di diametro pari a 16 mm (5/8), con passo DIWIDAG, hanno una resistenza massima a trazione di 160 kn (36 kips).
Le barre fornite sono: 250 mm (9" 27/32)–750 (2' 5" 17/32)–1000 (3' 3" 3/8)–1500 (4' 11" 1/16)–2000 (6' 6" 47/64)–2500 (8' 2" 27/64)–3000 (9' 10" 7/64)–4000 (13' 1" 31/64)–6000 (19' 8" 7/32).

Produced in steel galvanized, of equal diameter to 16 mm (5/8), with step DIWIDAG, the ultimate stretch to traction of 160 has one kn (36 kips).
The supplied bars are: 250 (9" 27/32)-750 (2' 5" 17/32)-1000 (3' 3" 3/8)-1500 (4' 11" 1/16)-2000 (6' 6" 47/64)-2500 (8' 2" 27/64)-3000 (9' 10" 7/64)-4000 (13' 1" 31/64)-6000 (19' 8" 7/32).

De acero galvanizado, con un diámetro de 16 mm (5/8), con paso DIWIDAG, tienen una resistencia máxima a la tracción de 160 kn (36 kips). Las barras disponibles son: 250 (9" 27/32)-750 (2' 5" 17/32)-1000 (3' 3" 3/8)-1500 (4' 11" 1/16)-2000 (6' 6" 47/64)-2500 (8' 2" 27/64)-3000 (9' 10" 7/64)-4000 (13' 1" 31/64)-6000 (19' 8" 7/32).

Produite en acier galvanisé de 16 (5/8) mm de diamètre avec pas DIWIDAG, cette barre a une résistance maximale de traction de 160 kn (36 kips).
Les barres fournies sont les suivantes: 250 (9" 27/32)-750 (2' 5" 17/32)-1000 (3' 3" 3/8)-1500 (4' 11" 1/16)-2000 (6' 6" 47/64)-2500 (8' 2" 27/64)-3000 (9' 10" 7/64)-4000 (13' 1" 31/64)-6000 (19' 8" 7/32).

Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Peso kg lbs Weight Poids Poids
250 9" 27/32	9160250	0,54 1.19
750 2' 5" 17/32	9160750	1,60 3.53
1000 3' 3" 3/8	9161000	2,16 4.76
1500 4' 11" 1/16	9161500	3,24 7.14
2000 6' 6" 47/64	9162000	4,32 9.52
2500 8' 2" 27/64	9162500	5,20 11.46
3000 9' 10" 7/64	9163000	6,48 14.29
4000 13' 1" 31/64	9164000	8,64 19.05
6000 19' 8" 7/32	9166000	12,96 28.57

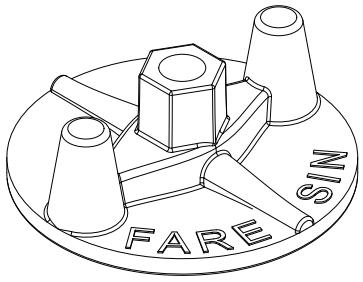
PLACCA A DADO DIW | NUT PLATE DIW
TUERCA | ECROU EMBASE LARGE DIW

Piastra con filetto DIW che viene avvitata sulla barra filettata.

Slab with thread DIW that comes screwed on the threaded bar.

Placa con rosca DIw que se atornilla en la barra roscada.

Plaque avec filet DIw qui est serrée sur la barre filetée.



Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Peso kg lbs Weight Poids Poids
Ø 130 Ø 5" 7/64	9168019	1,10 2.42

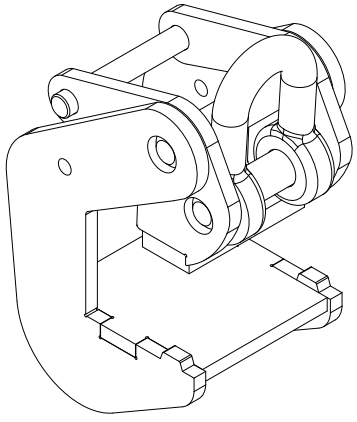
GANCIO DI SOLLEVAMENTO | LIFTING HOOK
GANCHO PANEL | CROCHET DE LEVAGE

Il gancio di sollevamento consente una portata di esercizio fino a 1.5t [3306.93 lbs] in condizioni di carico con cavo inclinato di 60° rispetto all'asse verticale, usarne sempre due per movimentare composizione di pannelli.

The lifting hook allows an operating capacity of up to 1.5t [3306.93lbs] under load conditions with cable inclined by 60 ° with respect to the vertical axis, always use two of them to move the composition of the panels.

El gancho de elevación permite una capacidad operativa de hasta 1.5t [3306.93lbs] en condiciones de carga con un cable inclinado 60 ° con respecto al eje vertical, use siempre dos de ellos para mover la composición de los paneles.

Le crochet de levage permet une capacité de fonctionnement jusqu'à 1.5t [3306.93lbs] dans des conditions de charge avec un câble incliné de 60 ° par rapport à l'axe vertical, utilisez toujours deux d'entre eux pour déplacer la composition des panneaux.



Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
9169179	9,90	21,83

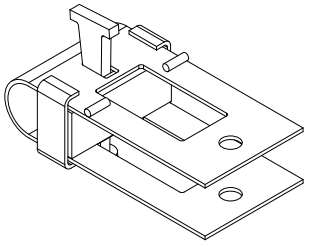
STAFFA ALLINEATRICE ZINCATA | ALIGNER STIRRUP
ABRAZADERA PARA ALINEACION GALVANIZADA | GRIFFE D'ALIGNEMENT

In acciaio zincato, utilizzato per bloccaggio di tubi snodati, tubi allineatori, squadre per pilastri ed eventuali murali in legno 10x5 cm (3" 15/16x1" 31/32) per strutture particolari oppure due tubi diam. 48 mm (1" 57/64) affiancati.

In galvanized steel, used for blockage of joint pipes, alignment pipes, column support squares and eventual wood beams for particular structures or two 48 mm (1" 57/64) diam. pipes side by side.

De acero galvanizado, utilizado para fijar tubos articulados, tubos de alineaci n, escuadras para pilastras y, en su caso, murales de madera 10x5 cm (3" 15/16x1" 31/32) para estructuras especiales o bien dos tubos de di mm 48 (1" 57/64) unidos.

En acier galvanisé, cet élément est utile pour bloquer des tuyaux articulés, tuyaux à aligner, équerres pour piliers et éventuels panneauxde revêtement en bois 10x5 cm (3" 15/16x1" 31/32) pour charpentes spéciales; encore, il peut être employé pour fixer deux tuyaux de diamètre 48 mm (1" 57/64) placés l'un à côté de l'autre.



Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8168027	3,70	8.16

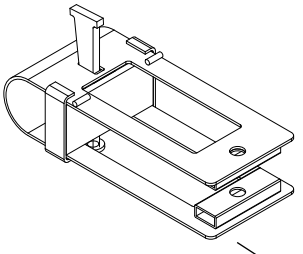
STAFFA ALLINEATRICE PER TRAVE H 20
ALIGNER STIRRUP FOR WOODEN BEAM H 20
ABRAZADERA DE ALINEACION VIGAS H 20
BRIDE D'ALIGNEMENT POUR POUTRES H 20

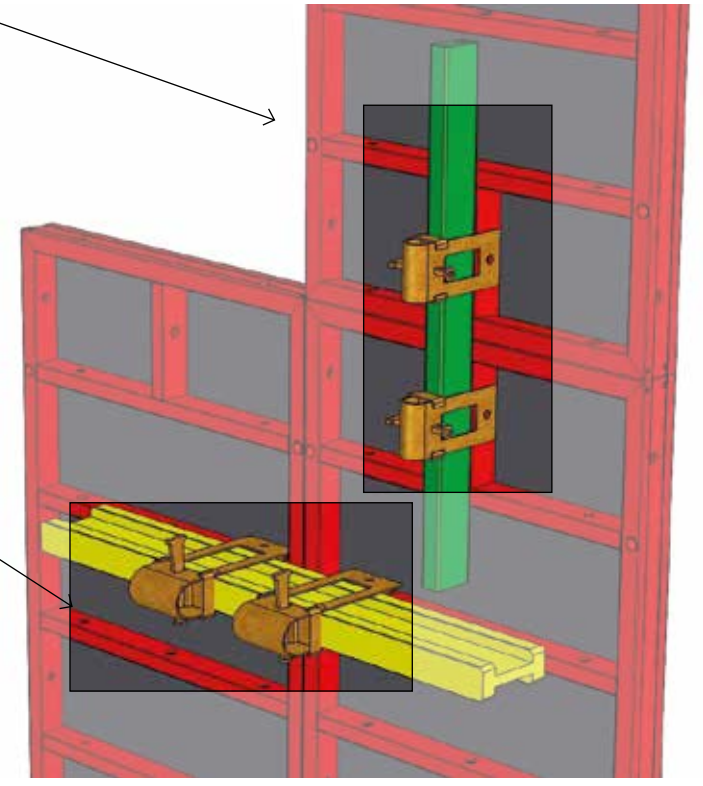
In acciaio zincato, utilizzata per il bloccaggio di travi gialle con testa rinforzata.

In galvanized steel, used to block the wooden beams with strengthened head.

El estribo de alineación para viga h 20: de acero galvanizado, se utiliza para fijar las vigas amarillas con cabezal reforzado.

L'étrier à aligner pour poutre H=20: en acier galvanisé, il est utilisé pour le blocage de poutres jaunes avec tête renforcée.





Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8168550	5,40	11.90

PIOMBATORI | ROD ADJUSTABLE
TORNAPUNTA REGULABLE | STABILISATEUR AVEC BRACON



La gamma di piombatori comprende varie misure, fino ad un massimo di 10,00 (32' 9" 45/64) m. Attacco semplice e veloce grazie agli appositi elementi di collegamento. Mediante il braccio regolabile si ottiene un sistema triangolare staticamente perfetto.

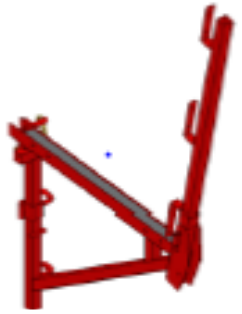
The range of rod adjustable comprises several measures, until to a maximum of 10,00 (32' 9" 45/64) m. Simple and fast attack thanks to I affixed connection elements to you. By means of the adjustable arm a triangular system is obtained statically perfect

La gama tirantes tensores incluye varias medidas, hasta 10,00 m (32' 9" 45/64). Acoplamiento sencillo y rápido gracias a los elementos especiales de enganche. Mediante el brazo regulable se obtiene un sistema triangular estáticamente perfecto.

La gamme d'outils de mise à plomb comprend différentes mesures jusqu'à un maximum de 10,00 (32' 9" 45/64) m. Accouplement simple et rapide grâce aux éléments de liaison spécifiques. Grâce au bras réglable, un système triangulaire statiquement parfait est obtenu.

Mis. cm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Peso kg lbs Weight Poids Poids
200-350	9169294	25,00
250-450	9169295	39,00
400-600	9169296	60,00
600-900	9169297	180,00
1220-1450	9169298	340,00

MENSOLA DI SERVIZIO S3 | SERVICE CONSOLE S3
MENSULA DE TRABAJO S3 | CONSOLE DE TRAVAIL S3



In acciaio, da agganciare ai fori dei traversi orizzontali o verticali, con dispositivo di sicurezza antisollevamento. Predisposta per mettervi le aste parapetto.

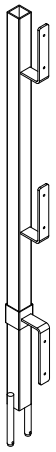
In steel to be hooked to the holes of the horizontal or vertical beams, with safety device against lifting. Arranged to mount the railings.

De acero, se fija a los orificios de los travesaños horizontales o verticales, con un dispositivo de seguridad antilevantamiento. Preparada para colocar las barras de la barandilla.

Elément en acier à accrocher aux trous des traverses horizontales ou verticales. Il est doté d'un dispositif de sécurité antilevage. L'élément prévoit également l'installation de tiges parapet.

Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
9169277	13.5	29.76

MONTANTE DI CHIUSURA LATERALE MENSOLE | STEEL MOUNTING TO CLOSE CONSOLE SIDE
TUBO PARA MENSULA | COTE DE CONSOLE



In acciaio ì, da agganciare alla mensola di servizioall'estremità della parete, garantisce la posa delle lamiere fermapiede.

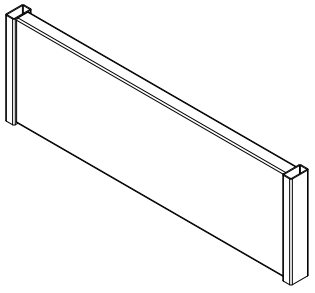
In steel, to be hooked to the service console at the end of the wall. It ensures the laying of the foot stop plates.

De acero, se fija a la plataforma de servicio situada en el extremo de la pared, asegura la colocación de las chapas de retención para pies.

Elément en acier à accrocher à la console de service à l'extrémité de la paroi; il garantit la pose des tôles cale-pieds.

Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
8168778	5,04	11.11

LAMIERA FERMAPIEDE E PARAPETTO | FOOT STOP PLATE AND RAILING
PLANCHA ZOCALO PARA MENSULA | TOLE DE PLANCHER ET DE PROTECTION



In lamiera, utilizzata per agganciare le due lamiere tra montante di chiusura e la mensola di servizio all'estremità della passerella.

In steel plate, used to hook the two plates between the closing mounting and the service console at the end of the platform.

De chapa, se utiliza para fijar las dos chapas entre el montante de cierre y la plataforma de servicio situada en el extremo de la pasarela.

In tôle, cet élément est utilisé pour fixer les deux tôles qui se trouvent entre le montant de fermeture et la console de service à l'extrémité de la passerelle.

Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
8168779	3,20	7.05

TUBO ALLINEATORE SENZA FORI | ALIGNER PIPE WITHOUT HOLES
TUBO DE ALINEACIÓN SIN HUECOS | TUBE D'ALIGNEMENT SANS TROUS



In acciaio verniciato 5x10x150 cm (1"$^{31/32}$x3"$^{15/16}$x4' 11"$^{1/16}$), serve per allineare grandi pareti.

In painted steel 5x10x150 cm (1"$^{31/32}$x3"$^{15/16}$x4' 11"$^{1/16}$), servants in order to align great walls.

De acero pintado 5x10x150 cm (1"$^{31/32}$x3"$^{15/16}$x4' 11"$^{1/16}$), sirve para alinear grandes paredes.

Elément en acier peint 5x10x150 cm, (1"$^{31/32}$x3"$^{15/16}$x4' 11"$^{1/16}$), il sert à aligner les grandes parois.

Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Peso kg lbs Weight Poids Poids
100x50x1500 3"$^{15/16}$x1"$^{31/32}$x4' 11"$^{1/16}$	8168542	13,60 29.98
100x50x800 3"$^{15/16}$x1"$^{31/32}$x2' 7"$^{1/2}$	8168306	7,40 16.31

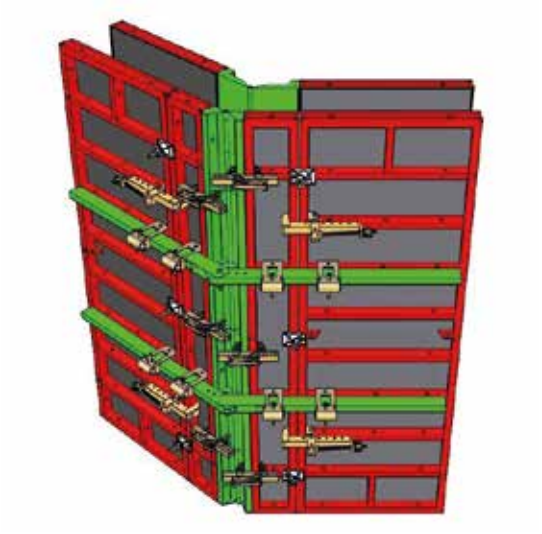
TUBO DI IRRIGIDIMENTO CERNIERA | HINGE STIFFENING PIPE
TUBO DE ENVARAMENTO BISAGRA | RAIDISSEUR REGLABLE SUR ANGLE VARIABLE

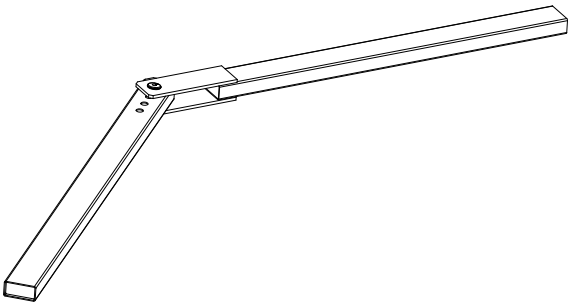
In acciaio di colore verde, serve per irrigidimento della cerniera esterna. Viene bloccato al pannello mediante staffa allineatore.

In green painted steel, to stiffen the outer hinge, blocked to the panel by means of alignment bracket.

De acero de color verde, para reforzar la bisagra exterior. Se fija al panel mediante un estribo de alineación.

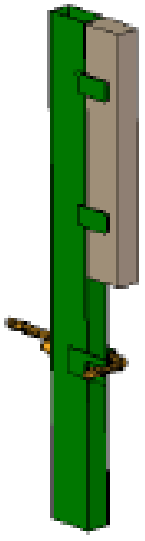
Elément en acier vert, il sert au raidissement de la charnière externe. Il est fixé au panneau par un étau à aligner.





Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8168157	23,00	50.70

STAFFA PROLUNGA CASSERO TIPO NUOVO | MOULD EXTENSION STIRRUP
ABRAZADERA PARA PROLONGAR EL PANEL | GRIFFE RALANGE COFFRAGE



In acciaio, con elemento in legno, serve per prolungare l'altezza di getto con l'utilizzo di pannelli Plywood.

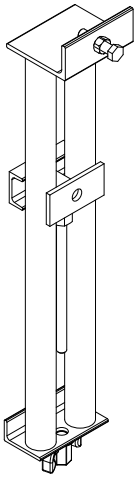
In steel, with element in wood, servants in order to extend the height of jet with I use it of panels in wood of sp. 28 mm (1" 7/64).

De acero, con elemento de madera, sirve para prolongar la altura de vertido utilizando paneles Plywood.

En acier avec élément en bois, cet élément sert à rallonger la hauteur de coulée en utilisant de panneaux en Plywood.

Description	Code	WEIGHT Kg lbs
FORMWORK EXTENTION BRACKET 17 mm PLYWOOD	9169344	12.00 26.46
FORMWORK EXTENTION BRACKET 19 mm PLYWOOD	9169345	12.00 26.46
FORMWORK EXTENTION BRACKET 27mm PLYWOOD	9169346	12.00 26.46

STAFFA APPOGGIO CASSERI | MOULD SUPPORTING STIRRUP
ESTRIBO DE SOPORTE PARA ENCOFRADO | BRIDE DE REGLAGE D'APLOMB



In acciaio, regolabile in altezza, si utilizza per sostenere i casseri per getti in elevazione, fissata al muro mediante barra filettata e placca a dado. Attenzione: appoggiare il pannello 5-10 cm (1" 31/32-3" 15/16) sotto il getto precedente.

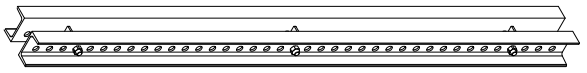
In steel, with adjustable height, used to support the formwork for elevation castings, fixed to the wall by means of threaded bars and nut plates. NOTICE: lay the panel 5 to 10 cm (1" 31/32-3" 15/16) underneaths the preceding cast.

De acero, regulable en altura, se utiliza para soportar los casetones para vertidos en altura, fijado al muro mediante barra roscada y placa con tuerca. Atención: colocar el panel de 5-10 cm (1" 31/32-3" 15/16) bajo el vertido anterior.

l s'agit d'un composant en acier, réglable en hauteur, qui est utilisé pour le soutien des cadres lors de coulées en élévation. Il est fixé au mur par une barre filetée et une plaque à écrou. Attention: faire reposer le panneau 5-10 cm (1" 31/32-3" 15/16) au-dessous de la coulée précédente.

Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8168978	11,50	25.35

COMPLESSIVO TRAVE FORATO UNP100 | STEEL GIRDER WITH HOLES ASSEMBLY | CONJUNTO VIGA PERFORADA | SYSTÈME POUTRE PERFORÉ



Elemento utilizzato come trave di riscontro. Abbinato alla staffa attacco barra, complessivo staffa fissaggio trave, piastra universale, dado ad alette, spina di riscontro dado ad alette e barra, permette di rendere stabili e sicuri gli angoli diversi da 90°. Può essere utilizzata per fissare le casseforme con modalità diverse dalle applicazioni standard.

This element, combined with the bar coupling bracket, the girder fastening bracket, the universal plate, the wing nut, the stop pin for wing nut and the bar, makes it possible to make corners other than 90° both stable and secure. Can be used to fasten the formwork with methods other than the standard applications.

Elemento utilizado como viga de refuerzo. En combinación con la abrazadera unión barra, conjunto abrazadera fijación viga, placa universal, tuerca mariposa, espiga de refuerzo tuerca mariposa y barra, permite estabilizar y asegurar los ángulos distintos a 90°. Puede utilizarse para fijar los encofrados en modos diferentes a las aplicaciones estándar.

Elément utilisé comme poutre de renforcement. Associé à l'étrier de fixation barre, au système étrier fixation poutre, à la plaque universelle, à l'écrou papillon, à la goupille de blocage écrou papillon et à la barre, il garantit la stabilité et la fiabilité des angles différents de 90°. Il peut être utilisé pour fixer les coffrages autrement qu'avec les modalités d'application standard.

Mis. mm ft in Mis Medir Mesurer	Cod. N° Code n° Cod. Nr. Code n°	Peso kg lbs Weight Poids Poids
1000 3' 3" 3/8	8168969/C	20,90 46.08
1500 4' 11" 1/16	8168970/C	31,00 68.34
2000 6' 6" 47/64	8168971/C	41,50 91.50
2500 8' 2" 27/64	8169156/C	52,40 115.52
3000 9' 10" 7/64	8169184/C	62,40 137.57
3500 11' 5" 51/64	8169300/C	72,00 158.73
4000 13' 1" 31/64	8169301/C	82,00 180.80
4500 14' 9" 11/64	8169302/C	92,00 202.83
5000 16' 4" 27/32	8169303/C	102,00 224.87
6000 19' 8" 7/32	8169304/C	122,00 268.96

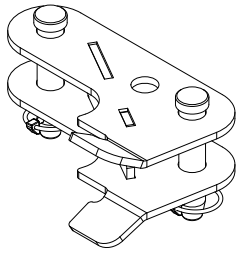
STAFFA ATTACCO BARRA DIW | DIW BAR CONNECTION BRACKET
ABRAZADERA UNIÓN BARRA DIW | ÉTRIER DE FIXATION BARRE DIW

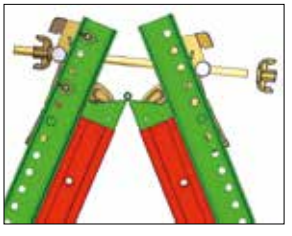
L'elemento che abbinato al complessivo trave forato, al complessivo staffa fissaggio trave, piastra universale, dado ad alette, spina di riscontro dado ad alette e la barra, permette di rendere stabili e sicuri gli angoli diversi da 90°, permettendo il passaggio della barra DIW diverso dallo standard.

This element, combined with the girder with holes assembly, the beam fastening bracket assembly, the universal plate, the wing nut, the stop pin for wing nut and the bar, makes it possible to make corners other than 90° both stable and secure, and permits the passage of non-standard DIW bars.

El elemento que combinado con el conjunto viga perforada, el conjunto abrazadera fijación viga, placa universal, tuerca mariposa, espiga de refuerzo tuerca mariposa y la barra, permite estabilizar y asegurar los ángulos distintos a 90°, permitiendo el pasaje de la barra DIw diferente del estándar

L'élément qui associé au système poutre perforé, au système étrier de fixation poutre, à la plaque universelle, à l'écrou papillon, à la goupille de blocage écrou papillon et à la barre, garantit la stabilité et la fiabilité des angles différents de 90°, en permettant un passage de la barre DIw différent par rapport aux solutions standards.





Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
8168972/C	2,30	5.07





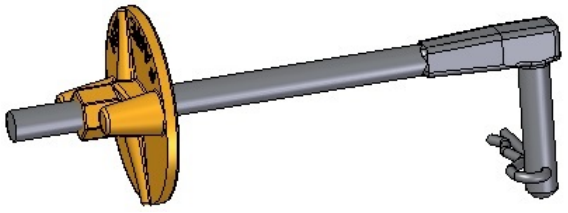
COMPLESSIVO STAFFA FISSAGGIO TRAVE | BEAM FASTENING BRACKET ASSEMBLY
CONJUNTO ABRAZADERA FIJACIÓN VIGA | SYSTÈME ÉTRIER FIXATION POUTRE

L'elemento che abbinato al complessivo trave forato, alla staffa attacco barra DIW, la piastra universale, il dado ad alette, la spina di riscontro dado ad alette e la barra, permette di rendere stabili e sicuri gli angoli diversi da 90°. Viene collegata al traverso del cassero tramite una spina corta e cuneo.

This element, combined with the girder with holes assembly, the DIW bar coupling bracket, the universal plate, the wing nut, the stop pin for wing nut and the bar, makes it possible to make corners other than 90° both stable and secure. It is joined to the formwork waler by means of a short pin and wedge.

El elemento que combinado con el conjunto viga perforada, la abrazadera unión barra DIw, la placa universal, la tuerca de mariposa, la espiga de refuerzo tuerca mariposa y la barra, permite estabilizar y asegurar los ángulos distintos a 90°.
Se vincula al travesaño del encofrado mediante una espiga corta y cuña.

L'élément qui associé au système poutre perforé, à l'étrier de fixation barre DIw, à la plaque universelle, à l'écrou papillon, à la goupille de blocage écrou papillon et à la barre, garantit la stabilité et la fiabilité des angles différents de 90°.
Il est relié à la traverse du coffrage au moyen d'une goupille courte et d'un coin.



Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
9169278/C	2.30	5.07

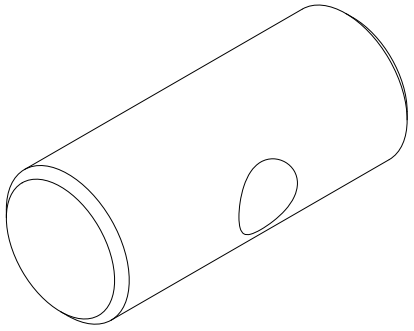
SPINA RISCONTRO DADO AD ALETTE | STOP PIN FOR WING NUTS
ESPIGA REFUERZO TUERCAS MARIPOSA | GOUPILLE DE BLOCAGE ÉCROUS PAPILLON

L'elemento che abbinato al complessivo trave forato, al complessivo staffa fissaggio trave, la piastra universale, il dado ad alette e la piastra universale, permette il corretto passaggio della barra filettata per la realizzazione angoli diversi da 90°.

This element, combined with the girder with holes assembly, beam fastening bracket assembly, the universal plate, the wing nut, allows the correct passage of the threaded bar for the creation of corners other than 90°.

El elemento que en combinación con el conjunto viga perforada, el conjunto abrazadera fijación viga, la placa universal y la tuerca mariposa, permite el correcto pasaje de la barra roscada para la realización de ángulos diferentes a los 90°.

L'élément qui associé au système poutre perforé, au système étrier de fixation poutre, à la plaque universelle, à l'écrou papillon garantit le passage correct de la barre filetée pour la réalisation d'angles différents de 90°.



Cod. N° Cod. n° Cod. Nr. Code n°	Peso kg Weight kg Poids kg Poids kg	Peso lbs Weight lbs Poids lbs Poids lbs
8168973	1,00	2.20

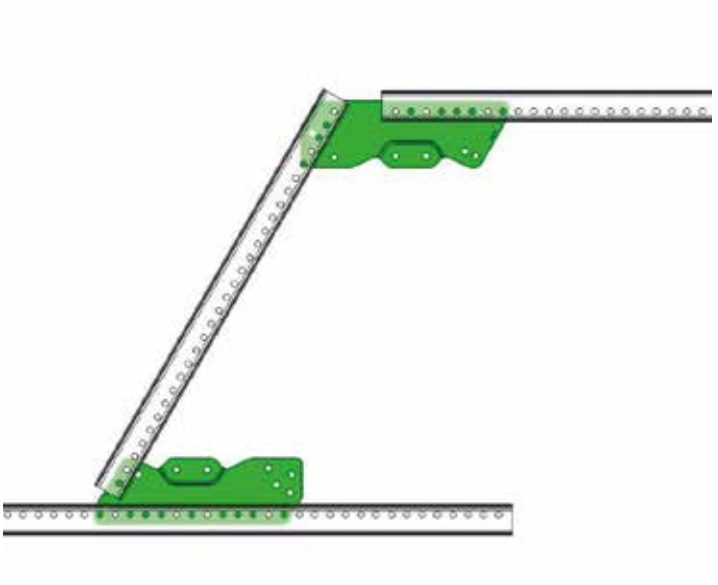
PIASTRA UNIVERSALE | UNIVERSAL PLATE
PLACA UNIVERSAL | PLAQUE UNIVERSELLE

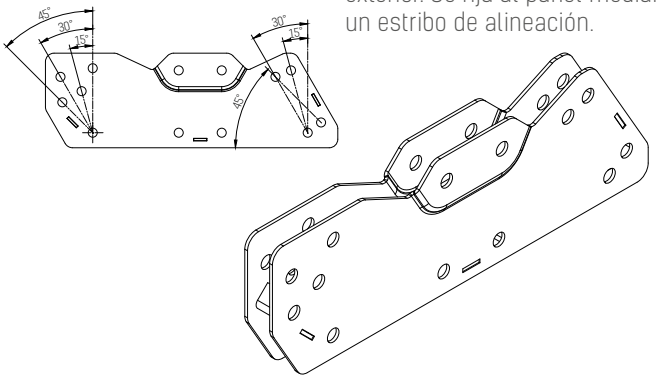
L'elemento che abbinato al complessivo trave forato, alla staffa attacco barra DIW, il complessivo staffa fissaggio trave, il dado ad alette, la spina di riscontro dado ad alette e la barra, permette di realizzare angoli a 15°–30°–45°–60° ed altri angoli variabili. La piastra universale, inoltre si presta a molteplici altri utilizzi.

This element, combined with the girder with holes assembly, the DIW bar coupling bracket, beam fastening bracket assembly, the wing nut, the stop pin for wing nut and the bar, makes it possible to create 15°-30°-45°-60° corners and other variable angles. Moreover, the universal plate has multiple uses.

El elemento que en combinación con el conjunto viga perforada, la abrazadera unión barra DIw, el conjunto abrazadera fijación viga, la tuerca mariposa, la espiga de refuerzo tuerca mariposa y la barra, permite realizar ángulos de 15°-30°-45°-60° y otros ángulos variables. La placa universal, además, se presta a muchos otros usos.

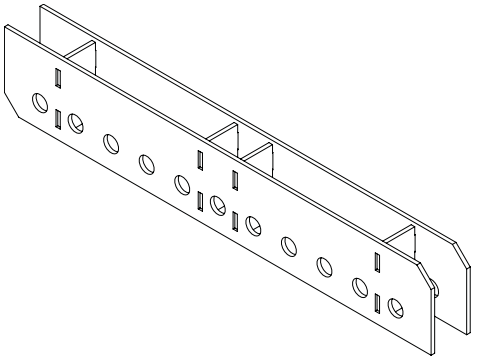
L'élément qui associé au système poutre perforé, à l'étrier de fixation barre DIw, au système étrier fixation poutre, à l'écrou papillon, à la goupille de blocage écrou papillon et à la barre, permet de réaliser des angles de 15°-30°-45°-60° et d'autres angles variables. La plaque universelle, se prête par ailleurs à de nombreuses autres utilisations.De acero de color verde, para reforzar la bisagra exterior. Se fija al panel mediante un estribo de alineación.





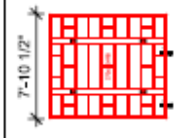
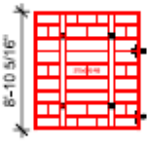
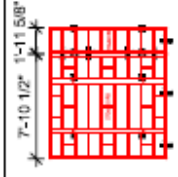
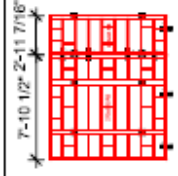
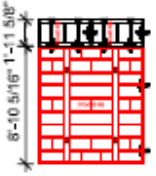
Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
8169013	11,00	24.25

PIASTRA UNIONE UNP100 | PLATE UNION UNP100
UNP100 UNIÓN PLACA | UNION DE PLAQUE UNP100

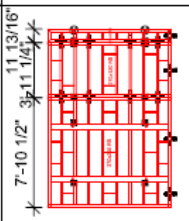
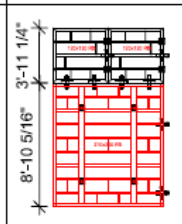
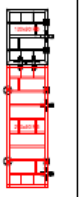
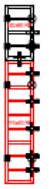
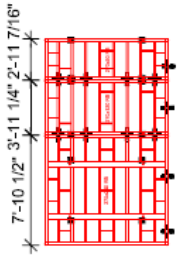
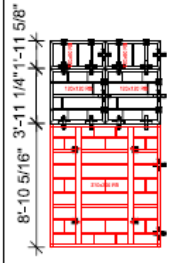
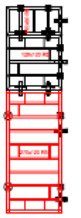
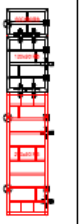
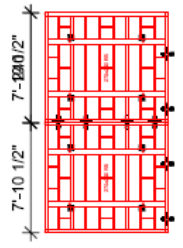
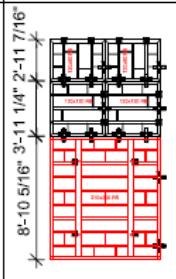
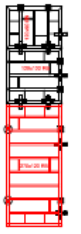
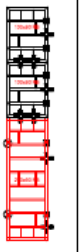
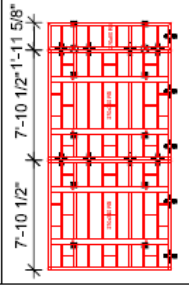
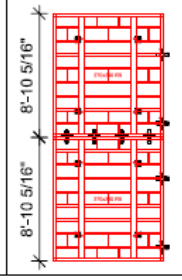
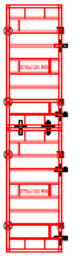
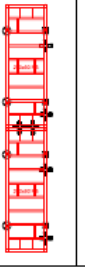


Cod. N°	Peso kg	Peso lbs
Cod. n°	Weight kg	Weight lbs
Cod. Nr.	Poids kg	Poids lbs
Code n°	Poids kg	Poids lbs
7162350	5,10	11.24

Typical Compositions for ROBUSTO FORMWORK STEEL

Height \ Width	8' - 10 5/16" 270	7' - 10 1/2" 240	3'-11 1/4" 120	2'-11 7/16" 90	2'-4 3/8" 72	1' - 11 5/8" 60	11 13/16" 30	External Corner	Internal Corner
1' - 11 5/8" 60									
3'-11 1/4" 120									
8' - 10 5/16" 7' - 10 1/2" 270 / 240									
9' - 10 7/64" 300									
10' - 9 59/64" 330									
11' - 9 47/64" 360									

Typical Compositions for ROBUSTO FORMWORK STEEL

Height \ Width	8' - 10 5/16" 270	7' - 10 1/2" 240	3'-11 1/4" 120	2'-11 7/16" 90	2'-4 3/8" 72	1' - 11 5/8" 60	11 13/16" 30	External Corner	Internal Corner
12' - 9 35/64" 390									
14' - 9 11/64" 450									
15' - 8 31/32" 480									
17' 8" 19/32 540									

FARESIN FORMWORK

worldwide

CGF_BAUMA19_REV00

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