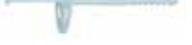


E

- NYLON
- ZINGPLATED CR3 | ZINGUE CR3 | ZINCADO CR3 | ZINCADO CR3
- YELLOW ZINGPLATED | PASSIVE JAUNE | BICROMATADO | PASSIVADO AMARELO
- ELECTRO-GALVANIZED | ELECTRO-GALVANISÉ | ELECTRO-GALVANIZADO | GALVANIZADO POR DIFUSÃO
- INOX A2
- INOX A4
- BRASS | LAITON | LATON | LATÃO
- ALUMINIUM | ALUMÍNIO
- COULORS | COULEUR | LACADO



DIN REF. RIVETS DIN 7337  1 1 2 2	DIN REF. RIVETS ABA LARGA CLAW RIVET SEALED RIVET  3	DIN REF. PLUGS NYLON N  4	DIN REF. PLUGS BRICK  4	DIN REF. PLUGS STANDARD  5
PLUGS W/WEDG  5	BCH PRF  6 6 7	BCH GAN  7 7	BCH OLH  8 8	BCH PEM  8 8
BPF G AC  9 9	BFB G CA  10 10	BFB G CG  10 10	BFB G CP  11	BFB G CO  11 11
BFB G CE  11 11	BCELEV  12	ZAMAK  13	JUNIOR  14 14 14	EXP JUNIOR  14
BLATAO  15	CAVSOA  15	MTA HOM  16 16	MTA  17 18 19	BGCHUV  20
OBGCHV GBGCHV  20	BMCAIX  21	BNY HZN  21	ZAMAKPL  21	BORBOLETA  22
BMBASC  23	TAPIT C  24 24	TAPIT E  25 25	TAPIT TF  26	BMPL NY  26
B ISO CP  27	B ISO SP  27			



fixing systems | fixation | fijación | fixaçã



HOW TO FIND PRODUCT

COMMENT TROUVER DES PRODUITS | COMO ENCONTRAR PRODUCTOS | COMO ENCONTRAR PRODUTOS

REF.

PAGE
PÁGINA

SURFACE
ACABAMENTO

NYLON
ZINGPLATED CR3 ZINGUE CR3 ZINCADO CR3 ZINCADO CR3
YELLOW ZINGPLATED PASSIVE JAUNE BICROMATADO PASSIVADO AMARELO
ELECTRO-GALVANIZED ELECTRO-GALVANISE ELECTRO-GALVANIZADO GALVANIZADO POR DIFUSÃO
INOX A2
INOX A4
BRASS LAITON LATON LATÃO
ALUMINIUM ALUMÍNIO
COULORS COULEUR LACADO

HOW TO ORDER

COMMENT COMMENDER | COMO HACER UN PEDIDO | COMO ENCOMENDAR

principal code

Código Principal

ordering sample

Exemplo de encomenda

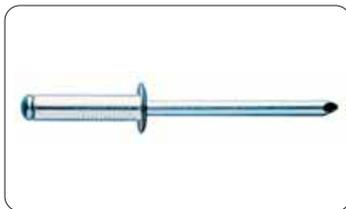
Code: 000MTA00ZN

Ordering sample:

000MTA00ZN 06045
Code measure sample

000MTA00ZN 06045
000MTA00ZN 06045
000MTA00ZN 06045
000MTA00ZN 06045
000MTA00ZN 06045

d\L	DRILL	DEPTH	THICKNESS
06x045	6	45	6
06x060	6	45	15
06x070	6	45	20
06x080	6	45	30
06x130	6	45	80



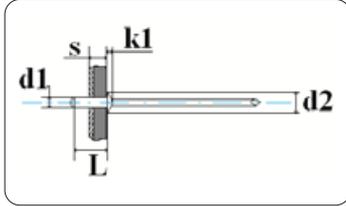
BLIND RIVETS
RIVETS AVEUGLES
REMACHES CIEGOS
REBITE DE AÇO ALUMINIO

STEEL
ACIER
ACERO
AÇO

DIN 7337

7337 ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3



Code: 00733700ZN

Ordering sample:

00733700ZN 32006
Code measure sample

d1 \ L	d2	s	BOX	€/ 100
3,2x006	6,5	1,0-3,5	500	
3,2x008	6,5	4,5-5,5	500	
3,2x010	6,5	6,5-7,0	500	
3,2x012	6,5	7,0-9,0	500	
3,9x006	8,1	1,5-3,0	500	
3,9x008	8,1	4,0-5,0	500	
3,9x010	8,1	6,0-7,0	500	
3,9x012	8,1	7,0-8,5	500	
3,9x016	8,1	8,5-11,5	500	

d1 \ L	d2	s	BOX	€/ 100
3,9x020	8,1	12,5-16,5	500	
4,8x008	9,5	1,5-3,0	250	
4,8x010	9,5	4,0-6,0	250	
4,8x012	9,5	6,0-8,0	250	
4,8x016	9,5	10,0-13,0	250	
4,8x018	9,5	12,0-15,0	250	
4,8x020	9,5	12,0-15,0	250	
4,8x025	9,5	16,0-19,0	250	
4,8x030	9,5	21,0-25,2	250	



BLIND RIVETS
RIVETS AVEUGLES
REMACHES CIEGOS
REBITE DE AÇO

STEEL
ACIER
ACERO
AÇO
AISI 304

DIN 7337

7337 A2

STAINLESS
INOXYDABLE
INOXIDABLE
INOX

Code: 00733700A2

Ordering sample:

00733700A2 32006
Code measure sample

(ISO 267 Part 1)
TECHNICAL DATA

C	Mn	Cr	m0	Ni
0,08	2,0	17,0 20,0	-	8,0 13,0

according material types:
DIN 1.4301 ; AISI 304

d1 \ L	d2	s	BOX	€/ 100
3,2x006	6,5	1,0-3,5	500	
3,2x008	6,5	4,5-5,5	500	
3,2x010	6,5	6,5-7,0	500	
3,2x012	6,5	7,0-9,0	500	
3,2x014	6,5	9,0-11,0	500	
3,2x016	6,5	11,0-13,0	500	
3,9x007	8,1	3,0-4,0	500	
3,9x008	8,1	4,0-5,0	500	
3,9x010	8,1	6,0-7,0	500	
3,9x012	8,1	7,0-8,5	500	
3,9x014	8,1	9,0-11,0	500	

d1 \ L	d2	s	BOX	€/ 100
3,9x016	8,1	8,5-11,5	500	
3,9x020	8,1	12,5-16,5	500	
4,8x008	9,5	1,5-3,0	250	
4,8x010	9,5	4,0-6,0	250	
4,8x012	9,5	6,0-8,0	250	
4,8x014	9,5	8,0-10,0	250	
4,8x016	9,5	10,0-13,0	250	
4,8x018	9,5	12,0-15,0	250	
4,8x020	9,5	12,0-15,0	250	
4,8x025	9,5	16,0-19,0	250	



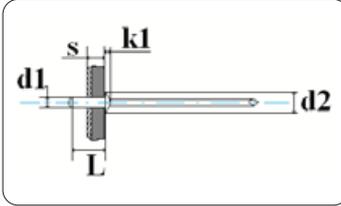
BLIND RIVETS POP ALUMINIUM
 RIVETS AVEUGLES POP ALUMINIUM
 REMACHES CIEGOS POP ALUMINIO
 REBITE POP ALUMÍNIO

STEEL
 ACIER
 ACERO
 AÇO

DIN 7337
POP ALUMINIUM

7337 PO

ALUMINIUM
 ALUMINIUM
 ALUMINIO
 ALUMINIO

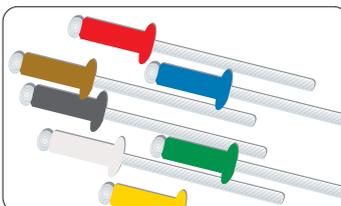


Code: 7337P000AL

Ordering sample:

7337P000AL 24006
Code measure sample

d1 \ L	d2	s	BOX	€/ 100	d1 \ L	d2	s	BOX	€/ 100
2,4x006	5	2,0 - 4,0	500		3,9x018	8,1	10,0-14,0	500	
2,4x008	5	4,0 - 6,0	500		3,9x020	8,1	12,5-16,5	500	
2,4x009	5	6,0 - 7,0	500		3,9x025	8,1	16,5-21,5	500	
2,4x012	5	8,0 - 10	500		3,9x030	8,1	21,0-26,0	500	
3,2x006	6,5	1,0-3,5	500		4,8x008	9,5	1,5-3,0	250	
3,2x007	6,5	3,5-4,5	500		4,8x010	9,5	4,0-6,0	250	
3,2x008	6,5	4,5-5,5	500		4,8x012	9,5	6,0-8,0	250	
3,2x009	6,5	5,5-6,5	500		4,8x014	9,5	8,0-10,0	250	
3,2x010	6,5	6,5-7,0	500		4,8x016	9,5	10,0-13,0	250	
3,2x012	6,5	7,0-9,0	500		4,8x018	9,5	12,0-15,0	250	
3,2x014	6,5	9,0-11,0	500		4,8x020	9,5	12,0-15,0	250	
3,2x016	6,5	11,0-13,0	500		4,8x025	9,5	16,0-19,0	250	
3,2x018	6,5	13,0-15,0	500		4,8x027	9,5	18,0-21,0	250	
3,2x020	6,5	15,0-17,0	500		4,8x030	9,5	21,0-25,2	250	
3,9x006	8,1	1,5-3,0	500		4,8x035	9,5	25,0-30,0	250	
3,9x007	8,1	3,0-4,0	500		4,8x040	9,5	30,0-36,0	250	
3,9x008	8,1	4,0-5,0	500		5,9x012	12	4,5-7,0	100	
3,9x010	8,1	6,0-7,0	500		5,9x016	12	6,5-10,0	100	
3,9x012	8,1	7,0-8,5	500		5,9x020	12	11,0-14,0	100	
3,9x014	8,1	9,0-11,0	500		5,9x026	12	16,5-21,0	100	
3,9x016	8,1	8,5-11,5	500		5,9x030	12	20,5-25,0	100	



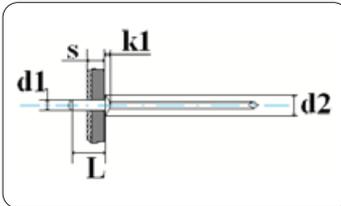
BLIND RIVETS - ALUMINIUM
 RIVETS AVEUGLES-ALUMINIUM
 REMACHES CIEGOS-ALUMINIO
 REBITE ALUMÍNIO LACADO

STEEL
 ACIER
 ACERO
 AÇO

DIN 7337

7337 LC

COLOURS
 COULEURS
 COLORES
 COR



Code: 007337 LC

Ordering sample: → color

007337 02 LC 32008
Code measure sample

*** PRICE UPON REQUEST**
 PREÇO SOB CONSULTA



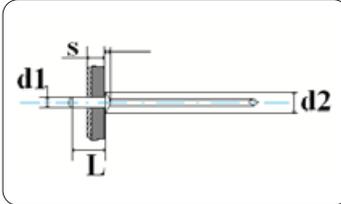
d1 \ L	d2	s	BOX	€/ 100	d1 \ L	d2	s	BOX	€/ 100
3,2x008	6,5	4,5-5,5	500		3,9x010	8,1	6,0-7,0	500	
3,2x010	6,5	6,5-7,0	500		3,9x012	8,1	7,0-8,5	500	
3,2x012	6,5	7,0-9,0	500		3,9x014	8,1	9,0-11,0	500	
3,9x008	8,1	4,0-5,0	500		3,9x016	8,1	8,5-11,5	500	



**BLIND RIVETS ALUMINIUM
LARGE TAB**
RIVETS AVEUGLESALUMINIUM LARGE TAB
REMACHES CIEGOS DE ALUMINIO
ABA LARGA
REBITE DE ALUMINIO ABA LARGA

AL
STEEL
ACIER
ACERO
AÇO

LARGE TAB
ABA LARGA

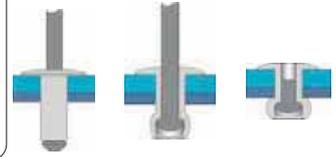


Code: ABALAR00AL

Ordering sample:

ABALAR00AL 48008
Code measure sample

ABALAR
ALUMINIUM
ALUMINIUM
ALUMINIO
ALUMINIO



d1 \ L	d2	s	BOX	€/ 100
4,8x008	14	2,5-4,0	500	
4,8x010	14	4,5-6,0	500	
4,8x012	14	6,0-8,0	500	
4,8x014	14	8,0-10,0	250	
4,8x016	14	10,0-13,0	250	
4,8x018	14	12,0-15,0	250	
4,8x019	14	12,0-16,0	250	

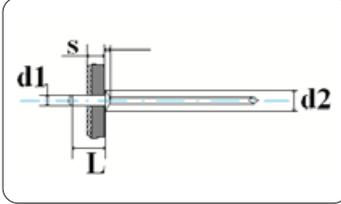
d1 \ L	d2	s	BOX	€/ 100
4,8x021	14	14,0-16,0	250	
4,8x025	14	16,0-19,0	250	
4,8x027	14	18,0-21,0	250	
4,8x030	14	20,0-26,0	250	
4,8x035	14	25,0-28,0	250	
4,8x040	14	27,0-32,0	250	



**CLAW BLIND RIVETS PEELED
ALUMINIUM**
RIVETS AVEUGLES ECLATÉS
ALUMINIUM
REMACHES FLOR CIEGOS
ALUMINIO
REBITE FLOR DE ALUMINIO

AL
STEEL
ACIER
ACERO
AÇO

CLAW Rivet
FLOR DE ALUMÍNIO



Code: ORCLAW00AL

Ordering sample:

ORCLAW00AL 40012
Code measure sample

RCLAW AL
ALUMINIUM
ALUMINIUM
ALUMINIO
ALUMINIO



d1 \ L	d2	s	BOX	€/ 100
4,0x012	7,8	2,5-6,0	1000	
4,0x016	7,8	5,5-10,0	1000	
4,0x020	7,8	9,5-14,0	1000	
4,8x016	9,4	4,5-10,0	1000	
4,8x020	9,4	9,5-14,0	500	

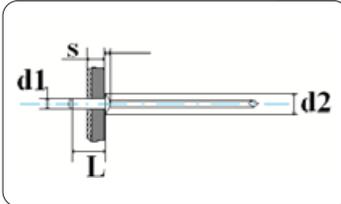
d1 \ L	d2	s	BOX	€/ 100
4,8x024	9,4	13,5-18,0	500	
4,8x030	9,4	17,5-22,0	500	
4,8x035	9,4	21,5-27,0	500	
4,8x040	9,4	26,5-32,0	500	



SEALED BLIND RIVETS ALUMINIUM
RIVETS AVEUGLES ETANCHÉS
ALUMINIUM
REMACHES CIEGOS ESTANCOS EN
ALUMINIO
REBITE ESTANQUE DE ALUMINIO

AL
STEEL
ACIER
ACERO
AÇO

SEALED Rivet
ESTANQUE



Code: ORSEAL00AL

Ordering sample:

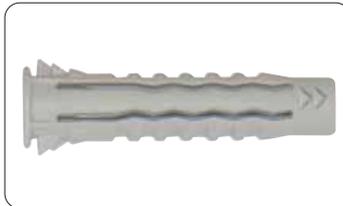
ORSEAL00AL 40100
Code measure sample

RSEAL AL
ALUMINIUM
ALUMINIUM
ALUMINIO
ALUMINIO



d1 \ L	d2	s	BOX	€/ 100
4,0x10,0	7,8	2,3-4,2	1000	
4,0x13,0	7,8	4,8-7,2	1000	
4,8x09,5	9,4	1,1-3,7	1000	
4,8x12,5	9,4	5,3-6,7	500	

d1 \ L	d2	s	BOX	€/ 100
4,8x15,5	9,4	8,8-9,7	500	
4,8x18,0	9,4	9,8-12,2	500	
4,8x20,0	9,4	11-14,2	500	

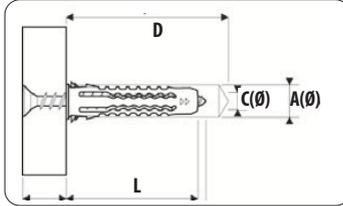


UNIVERSAL PLUGS NYLON N
 CHEVILLES UNIVERSELLES NYLON N
 TACOS UNIVERSAL NYLON N
 BUCHA UNIVERSAL NYLON N

NYLON
 PLASTIC
 PLASTIQUE
 PLASTICO
 PLÁSTICO

1.° NYLON QUALITY

PLUGS nylon N

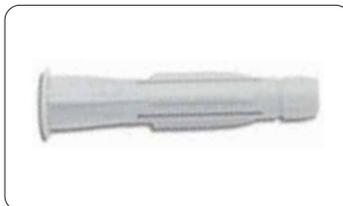
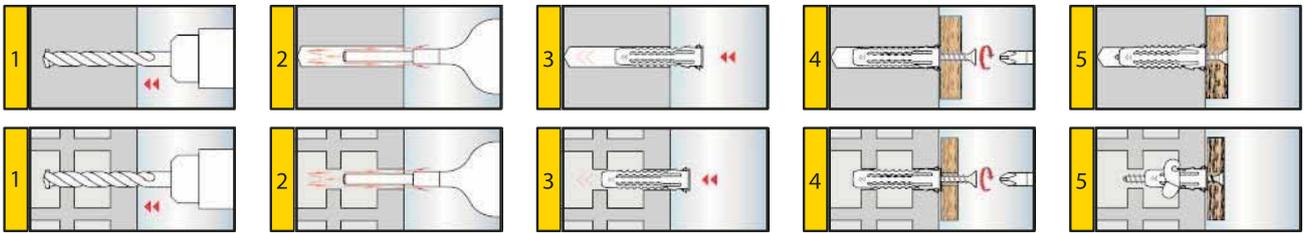


Code: BNYLON00NY
 Ordering sample:
OBNYLN00NY05025
Code measure sample

BNYLO N
 NYLON
 NYLON
 NYLON
 NYLON

M	A (Ø DRILL)	L	C(Ø SCREW)	D	BOX	€/100
05x025	5	25	3,0-4,0	35	100	
06x030	6	30	4,0-5,0	40	100	
08x040	8	40	4,5-6,0	50	100	
10x050	10	50	6,0-8,0	65	50	

MONTAGE sequence



PLUGS FOR BRICKS NYLON
 CHEVILLES POUR BRIQUES NYLON
 TACOS P/ LADRILLO NYLON
 BUCHA PARA TIJOLO NYLON

NYLON
 PLASTIC
 PLASTIQUE
 PLASTICO
 PLÁSTICO

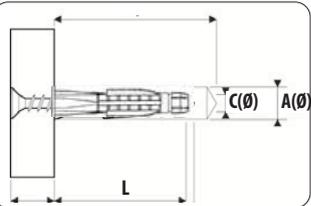
1.° NYLON QUALITY

PLUGS for Brick

Code: BNYLOTBXNY
 Ordering sample:
 BOX **BNYLOTBXNY**00005
Code measure sample

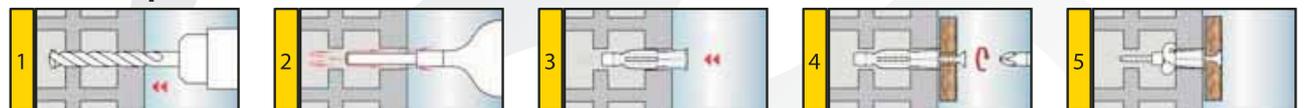
Code: BNYLOTPBNY
 Ordering sample:
 PLAST. BAG **BNYLOTPBNY**00005
Code measure sample

BNYLO T
 NYLON
 NYLON
 NYLON
 NYLON



DIAM.	L	A(Ø DRILL)	C(Ø SCREW)	BOX	€/100	PLAST. BAG	€/100
05	30	5	3x40	100	2,06	1000	
06	38	6	4x50	100	3,01	1000	
08	50	8	5x60	50	4,65	1000	
10	60	10	6x70	25	7,14	500	

MONTAGE sequence







STANDARD PLUGS NYLON
 CHEVILLES STANDARD NYLON
 TACOS STANDARD NYLON
 BUCHA STANDARD NYLON

PLASTIC **NYLON**
 PLASTIQUE
 PLASTICO
 PLÁSTICO

PLUGS standard

Code: BNYLSGBXNY

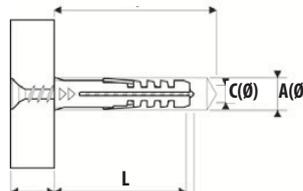
Ordering sample:
 BOX **BNYLSGBXNY**00004
Code measure sample

Code: BNYLSGPBNY

Ordering sample:
 PLAST. BAG **BNYLSGPBNY**00004
Code measure sample

BNYL SG

NYLON
 NYLON
 NYLON
 NYLON



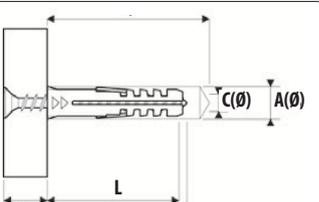
DIAM.	L	A(Ø DRILL)	C(Ø SCREW)	BOX	€/100	PLAST. BAG	€/100
04	20	4	2,0-3,0	200		1000	
05	25	5	2,5-4,0	200		1000	
06	30	6	3,5-5,0	100		1000	
08	40	8	4,5-6,0	100		1000	
10	50	10	6,0-8,0	50		500	
12	60	12	8,0-10,0	25		250	



PLUGS WITH EDGE NYLON
 CHEVILLES AVEC BORD NYLON
 TACOS CON BORDA NYLON
 BUCHA COM BORDA NYLON

PLASTIC **NYLON**
 PLASTIQUE
 PLASTICO
 PLÁSTICO

PLUGS W/ EDGE



Code: BNYLCG00NY

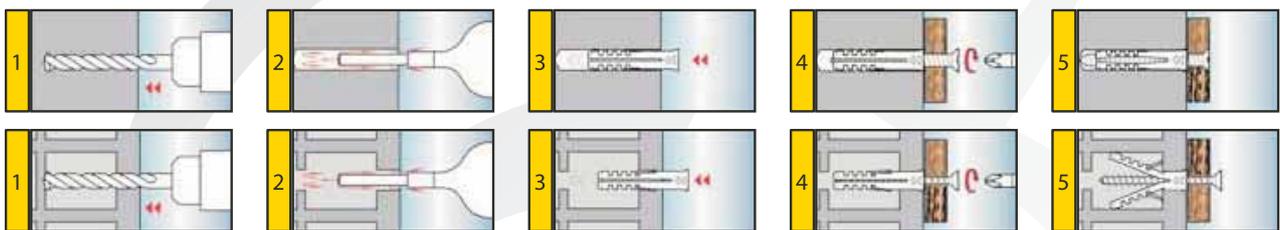
Ordering sample:
BNYLCG00NY00005
Code measure sample

BNYL CG

NYLON
 NYLON
 NYLON
 NYLON

DIAM.	L	A(Ø DRILL)	C(Ø SCREW)	BOX	€/100
05	25	5	2,5-4,0	1000	
06	30	6	3,5-5,0	1000	
08	40	8	4,5-6,0	1000	
10	50	10	6,0-8,0	500	

MONTAGE sequence

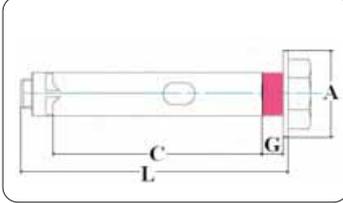




SLEEVE ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION
 ANCLAJE CH, PARA CARGAS ALTAS
 BUCHA CH, PARA GRANDES CARGAS

STEEL
 ACIER
 ACERO
 AÇO

BCHPRF



Code: BCHPRF00ZN

Ordering sample:

BCHPRF00ZN | 08045
Code REF. sample

BCHPRF ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100	REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
08045	06x08x045	08	50	6	100		14070	10x14x070	14	75	10	100	
08060	06x08x060	08	65	10	100		14100	10x14x100	14	105	20	100	
10060	08x10x060	10	65	6	100		16080	12x16x080	16	85	12	50	
10080	08x10x080	10	85	12	100		16100	12x16x100	16	105	30	50	
12070	10x12x070	12	75	10	100		20110	16x20x110	20	115	30	50	
12100	10x12x100	12	105	20	100		25130	20x25x130	25	135	30	50	

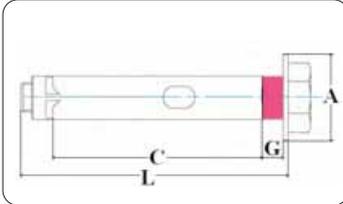


SLEEVE ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION
 ANCLAJE CH, PARA CARGAS ALTAS
 BUCHA CH, PARA GRANDES CARGAS

STEEL
 ACIER
 ACERO
 AÇO

AISI 304

BCHPRF



Code: BCHPRF00A2

Ordering sample:

BCHPRF00A2 | 08045
Code REF. sample

BCHPRF A2

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

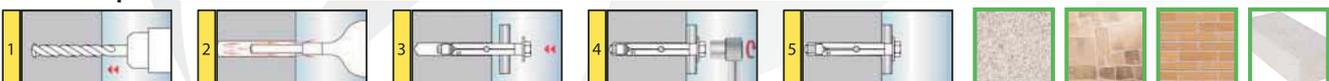
(ISO 267 Part 1)
 TECHNICAL DATA

C	Mn	Cr	m0	NI
0,8	2,0	17,0 20,0	-	0,8 13,0

according material types:
 DIN 1.4301 ; AISI 304

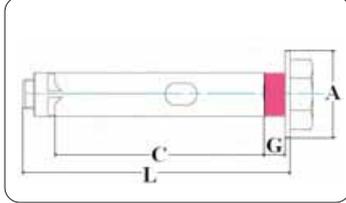
REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100	REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
08045	06x08x045	08	50	6	100		14070	10x14x070	14	75	10	100	
08060	06x08x060	08	65	10	100		14100	10x14x100	14	105	20	100	
10060	08x10x060	10	65	6	100		16080	12x16x080	16	85	12	50	
10080	08x10x080	10	85	12	100		16100	12x16x100	16	105	30	50	
12070	10x12x070	12	75	10	100		20110	16x20x110	20	115	30	50	
12100	10x12x100	12	105	20	100								

MONTAGE sequence





SLEEVE ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION
 ANCLAJE CH, PARA CARGAS ALTAS
 BUCHA CH, PARA GRANDES CARGAS



Code: BCHPRF00A4

Ordering sample:

BCHPRF00A408045
Code REF sample

STEEL
 ACIER
 ACERO
 AÇO
 AISI 316

BCHPRF A4

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

BCHPRF

(ISO 267 Part 11)
 TECHNICAL DATA

C	Mn	Cr	m0	Ni
0,8	2,0	16,0 18,5	2,0 3,0	10,0 14,0

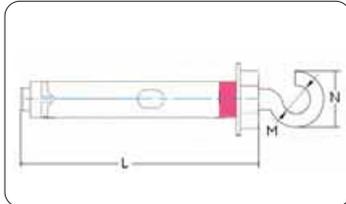
according material types:
 DIN 1.4401 ; AISI 316

REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
08045	06x08x045	08	50	6	100	
08060	06x08x060	08	65	10	100	
10060	08x10x060	10	65	6	100	
10080	08x10x080	10	85	12	100	
12070	10x12x070	12	75	10	100	
12100	10x12x100	12	105	20	100	

REF.	DxØxL	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
14070	10x14x070	14	75	10	100	
14100	10x14x100	14	105	20	100	
16080	12x16x080	16	85	12	50	
16100	12x16x100	16	105	30	50	
20110	16x20x110	20	115	30	50	



HOOK ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION AVEC CROCHET
 ANCLAJE CH, PARA CARGAS ALTAS C/ GANCHO
 PERNO CH, PARA GRANDES CARGAS C/ GANCHO



Code: BCHGAN00ZN

Ordering sample:

BCHGAN00ZN06045
Code measure sample

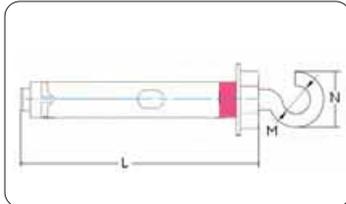
STEEL
 ACIER
 ACERO
 AÇO
BCHGAN ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

BCHGAN

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06x045	08	60	6	50	
08x060	10	70	6	50	
10x070	12	80	10	50	
16x110	16	90	12	50	



HOOK ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION AVEC CROCHET
 ANCLAJE CH, PARA CARGAS ALTAS C/ GANCHO
 PERNO CH, PARA GRANDES CARGAS C/ GANCHO



Code: BCHGAN00A2

Ordering sample:

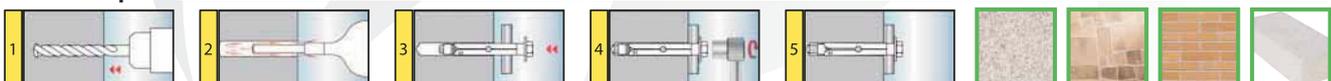
BCHGAN00A206045
Code measure sample

STEEL
 ACIER
 ACERO
 AÇO
BCHGAN A4
 AISI 316
 STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

BCHGAN

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06x045	08	60	6	50	
08x060	10	70	6	50	
10x070	12	80	10	50	
16x110	16	90	12	50	

MONTAGE sequence





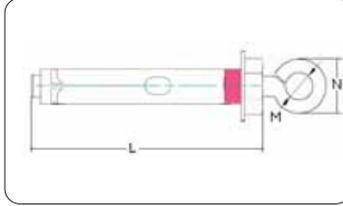
HOOK ANCHOR, FOR HEAVY-DUTY FIXINGS W/ THREADED PIN
 CHEVILLE MÉTALIQUE À EXPANSION AVEC PITON FERME
 ANCLAJE CH, PARA CARGAS ALTAS C/ ARMELA
 PERNO CH, PARA GRANDES CARGAS C/ ARGOLA

STEEL
 ACIER
 ACERO
 AÇO

BCHOLH ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

BCHOLH



Code: BCHOLH00ZN

Ordering sample:

BCHOLH00ZN 06045
Code measure sample

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06x045	08	60	6	50	
08x060	10	70	6	50	
10x070	12	80	10	50	
16x110	16	90	12	50	



HOOK ANCHOR, FOR HEAVY-DUTY FIXINGS W/ THREADED PIN
 CHEVILLE MÉTALIQUE À EXPANSION AVEC PITON FERME
 ANCLAJE CH, PARA CARGAS ALTAS C/ ARMELA
 PERNO CH, PARA GRANDES CARGAS C/ ARGOLA

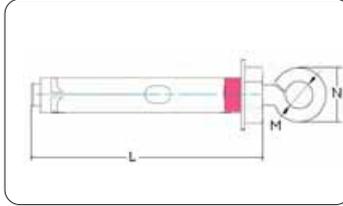
STEEL
 ACIER
 ACERO
 AÇO

BCHOLH A4

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

AISI 316

BCHOLH



Code: BCHOLH00A4

Ordering sample:

BCHOLH00A4 06045
Code measure sample

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06x045	08	60	6	50	
08x060	10	70	6	50	
10x070	12	80	10	50	
16x110	16	90	12	50	



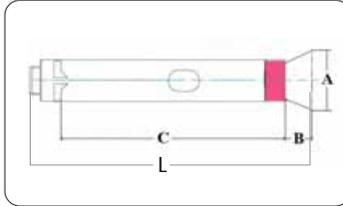
SLEEVE ANCHOR, FOR HEAVY-DUTY FIXINGS, WITH FLAT HEAD SCREW
 CHEVILLE MÉTALIQUE À EXPANSION, AVEC VIS TÊTE PLATE
 ANCLAJE CH, PARA CARGAS ALTAS CON TORNILLO CAB. PLANA
 BUCHA CH, PARA GRANDES CARGAS, C/ PARAFUSO CAB. CHATA

STEEL
 ACIER
 ACERO
 AÇO

BCHPEM ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

BCHPEM



Code: BCHPEM00ZN

Ordering sample:

BCHPEM00ZN 06045
Code measure sample

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06x045	08	50	5	50	
06X060	08	60	15	50	
08x060	10	60	5	50	
08X080	10	60	15	50	
10x070	12	75	5	50	
10X100	12	100	25	50	



SLEEVE ANCHOR, FOR HEAVY-DUTY FIXINGS, WITH FLAT HEAD SCREW
 CHEVILLE MÉTALIQUE À EXPANSION, AVEC VIS TÊTE PLATE
 ANCLAJE CH, PARA CARGAS ALTAS CON TORNILLO CAB. PLANA
 BUCHA CH, PARA GRANDES CARGAS, C/ PARAFUSO CAB. CHATA

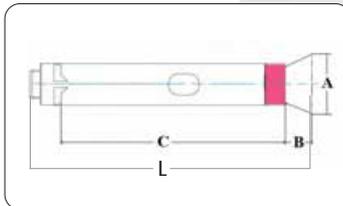
STEEL
 ACIER
 ACERO
 AÇO

BCHPEM A2

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

AISI 304

BCHPEM



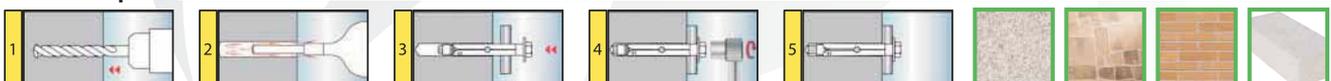
Code: BCHPEM00A2

Ordering sample:

BCHPEM00A2 06060
Code measure sample

D/L	DRILL	DEPTH	MAXIMUM THICKNESS	BOX	€/100
06X060	08	60	15	50	
08x060	10	60	5	50	
08X080	10	60	15	50	
10x070	12	75	5	50	
10X100	12	100	25	50	

MONTAGE sequence

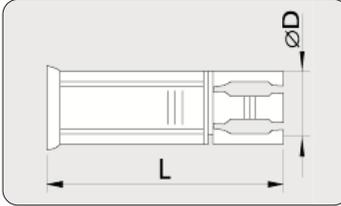




PFG ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE PFG À EXPANSION
 ANCLAJE PFG, PARA CARGAS ALTAS
 BUCHA PFG, PARA GRANDES CARGAS

STEEL
 ACIER
 ACERO
 AÇO

PFG



Code: BPFGAC0000

Ordering sample:

BPFGAC0000 00006
Code measure sample

PFG EG

ANTI CORROSIVE
 ANTI-CORROSION
 ANTI-CORROSIVA
 ANTI-CORROSIVA

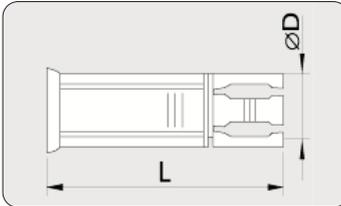
M	L	DRILL	capacity KG.	BOX	€/100
06	40	10	280	50	
08	50	14	490	50	
10	60	16	780	50	
12	80	20	1100	25	
16	100	25	1880	10	



PFG ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE PFG À EXPANSION
 ANCLAJE PFG, PARA CARGAS ALTAS
 BUCHA PFG, PARA GRANDES CARGAS

STEEL
 ACIER
 ACERO
 AÇO
 AISI 316

PFG



Code: BPFGAC00A4

Ordering sample:

BPFGAC00A4 00006
Code measure sample

PFG A4

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

(ISO 267 Part 11)
 TECHNICAL DATA

C	Mn	Cr	m0	NI
0,8	2,0	16,0 18,5	2,0 3,0	10,0 14,0

according material types:
 DIN 1.4401 ; AISI 316

M	L	DRILL	capacity KG.	BOX	€/100
06	40	10	280	50	
08	50	14	490	50	
10	60	16	780	50	
12	80	20	1100	25	



The PFG shield anchor is for medium-heavy and heavy fixings in solid and hard materials like concrete, solid brick (max. M 8) and natural stone. Due to PFG's large expansion, it is also suitable for use in materials of slightly lower and porous quality as found in many old constructions.

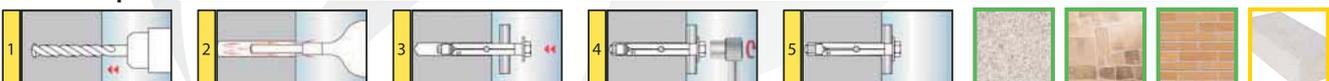
L'ancre bouclier PFG est pour fixations moyennes et lourdes dans des matériaux solides et durs comme le béton, la brique pleine (max. M8) et la pierre naturelle. En raison de l'expansion de grandes PFG, il est également adapté pour une utilisation dans des matériaux de qualité légèrement inférieure et poreuse que l'on trouve dans de nombreuses constructions anciennes.

El casquillo "PFG" la intención de medio de fijación / materiales pesados en lugares de difícil sólida como el cemento, el ladrillo (máx. M8) y piedra natural. Debido a su gran capacidad de expansión también es adecuado para su uso en materiales de alta calidad y un poco menor porosidad, tales como las que se encuentran en muchos edificios antiguos.

A bucha PFG destina-se a fixações médias/pesadas em materias sólidos duros como betão, tijolo (máx. M8) e pedra natural. Devido à sua grande capacidade de expansão é também adequada para o uso em materiais de qualidade e porosidade ligeiramente inferior, como os que se encontram em muitas construções antigas.

 EXCELLENT
 GOOD

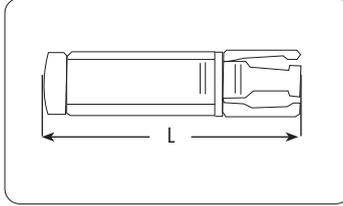
MONTAGE sequence





BFB ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION BFB
 ANCLAJE BFB, PARA CARGAS ALTAS
 BUCHA BFB, PARA GRANDES CARGAS

STEEL ACIER ACERO AÇO
BFBGCA ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3



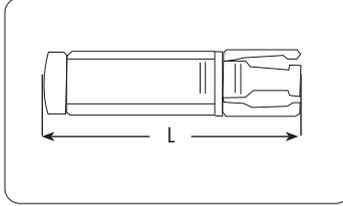
Code: BFBGCA00ZN
 Ordering sample:
BFBGCA00ZN 00006
Code measure sample

M	L	DRILL	BOX	€/100
06	40	10	50	
08	50	13	50	
10	60	16	25	
12	80	19	25	
16	100	25	10	



BFB ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE À EXPANSION BFB
 ANCLAJE BFB, PARA CARGAS ALTAS
 BUCHA BFB, PARA GRANDES CARGAS

STEEL ACIER ACERO AÇO
BFBGCA A2
 STAINLESS INOXYDABLE INOXIDABLE INOX



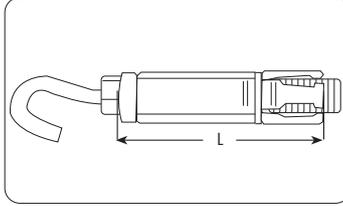
Code: BFBGCA00A2
 Ordering sample:
BFBGCA00A2 00006
Code measure sample

M	L	DRILL	BOX	€/100
06	40	10	50	
08	50	13	50	
10	60	16	25	
12	80	19	25	
16	100	25	10	



BFB ANCHOR, FOR HEAVY-DUTY FIXINGS W/ HOOK
 CHEVILLE MÉTALIQUE À EXPANSION BFB AVEC CROCHET
 ANCLAJE BFB, PARA CARGAS ALTAS C/ GANCHO
 BUCHA BFB, PARA GRANDES CARGAS C/ GANCHO

STEEL ACIER ACERO AÇO
BFBGCG ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3



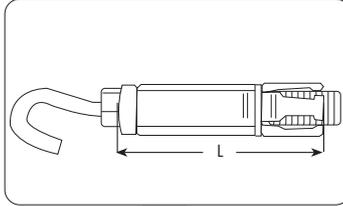
Code: BFBGCG00ZN
 Ordering sample:
BFBGCG00ZN 00006
Code measure sample

M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	
10	M10	60	16	25	
12	M12	80	19	25	



BFB ANCHOR, FOR HEAVY-DUTY FIXINGS W/ HOOK
 CHEVILLE MÉTALIQUE À EXPANSION BFB AVEC CROCHET
 ANCLAJE BFB, PARA CARGAS ALTAS C/ GANCHO
 BUCHA BFB, PARA GRANDES CARGAS C/ GANCHO

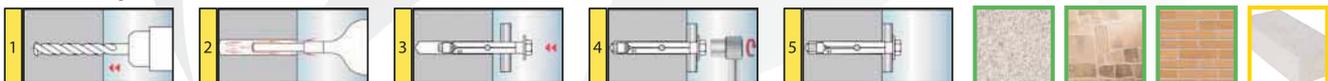
STEEL ACIER ACERO AÇO
BFBGCG A2
 STAINLESS INOXYDABLE INOXIDABLE INOX



Code: BFBGCG00A2
 Ordering sample:
BFBGCG00A2 00006
Code measure sample

M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	

MONTAGE sequence





COM ANILHA ABA LARGA - DIN 9021

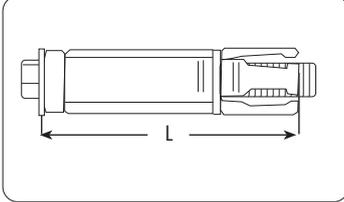
BFB ANCHOR, FOR HEAVY-DUTY FIXINGS W/ SCREW
 CHEVILLE MÉTALIQUE À EXPANSION BFB AVEC VIS
 ANCLAJE BFB, PARA CARGAS ALTAS C/ TORNILLO
 BUCHA BFB, PARA GRANDES CARGAS C/ PARAFUSO

STEEL
 ACIER
 ACERO
 AÇO

BFBGCP ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

BFBGCP



Code: BFBGCP00ZN

Ordering sample:
BFBGCP00ZN 00006
Code measure sample

M	M (SCREW)	L	DRILL	BOX	€/100
06	06X50	45	12	100	
08	08X60	50	14	50	
10	10X65	58	16	25	
12	12X80	71	20	20	



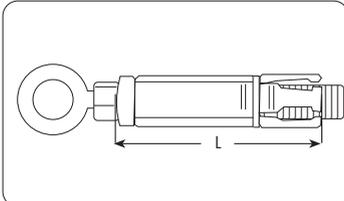
BFB ANCHOR, FOR HEAVY-DUTY FIXINGS W/ THREADED PIN
 CHEVILLE MÉTALIQUE À EXPANSION BFB AVEC PITON FÉRME
 ANCLAJE BFB, PARA CARGAS ALTAS C/ ARMELA
 BUCHA BFB, PARA GRANDES CARGAS C/ ARGOLA

STEEL
 ACIER
 ACERO
 AÇO

BFBGCO ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

BFBGCO



Code: BFBGCO00ZN

Ordering sample:
BFBGCO00ZN 00006
Code measure sample

M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	
10	M10	60	16	25	
12	M12	80	19	25	



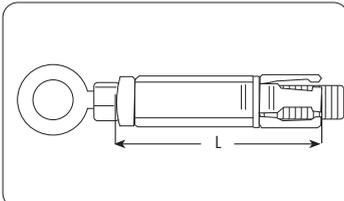
BFB ANCHOR, FOR HEAVY-DUTY FIXINGS W/ THREADED PIN
 CHEVILLE MÉTALIQUE À EXPANSION BFB AVEC PITON FÉRME
 ANCLAJE BFB, PARA CARGAS ALTAS C/ ARMELA
 BUCHA BFB, PARA GRANDES CARGAS C/ ARGOLA

STEEL
 ACIER
 ACERO
 AÇO

BFBGCO A2

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

BFBGCO



Code: BFBGCO00A2

Ordering sample:
BFBGCO00A2 00006
Code measure sample

M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	



Code: BFBGCE00ZN

Ordering sample:
BFBGCE00ZN 00006
Code measure sample

BFBGCE

STEEL
 ACIER
 ACERO
 AÇO

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3



Code: BFBGCE00A2

Ordering sample:
BFBGCE00A2 00006
Code measure sample

BFBGCE

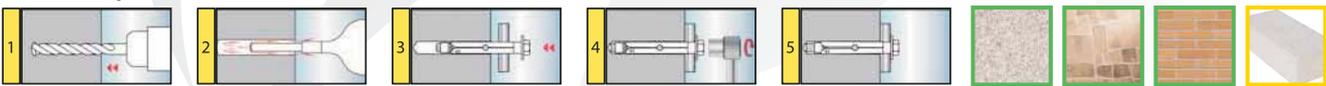
STEEL
 ACIER
 ACERO
 AÇO

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	

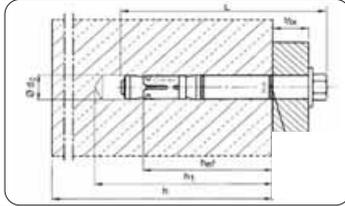
M	M (SCREW)	L	DRILL	BOX	€/100
06	M6	40	10	50	
08	M8	50	13	50	

MONTAGE sequence





BGC ANCHOR, FOR HEAVY-DUTY FIXINGS
 CHEVILLE MÉTALIQUE BGC À EXPANSION
 ANCLAJE BGC, PARA CARGAS ALTAS
 BUCHA P/ CARGAS ELEVADAS



Code: BCELEV00EG

Ordering sample:

BCELEV00EG 10090
Code measure sample

STEEL
 ACIER
 ACERO
 AÇO

BCELEV EG

ELECTRO-GALVANIZED
 ELECTRO-GALVANIZÉ
 ELECTRO-GALVANIZÉ
 GALVANIZADO POR DIFUSÃO

BCELEV

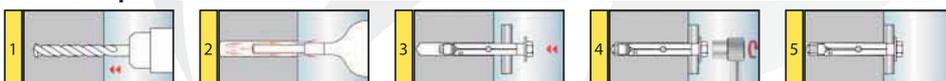


(CONCRETE C25/30)

M	Num [kN]	Vum [kN]
M10	30	46
M12	38,8	84,7
M16(L)	55,5(79,8)	116,6
M20	89,4	171

M	Øxh1	DEPTH	L	t fix	Nm	BOX	€/100
10x090	15x95	85	91	0-5	50	25	
10x105	15x95	85	106	15	50	25	
10x115	15x95	85	116	25	50	25	
10x130	15x95	85	136	45	50	25	
10x180	15x95	85	186	95	80	20	
12x105	18x105	95	107	0-5	80	20	
12x115	18x105	95	117	10	80	20	
12x130	18x105	95	127	20	80	20	
12x150	18x105	95	147	40	80	20	
12x180	18x105	95	177	70	80	20	
16x130	24x130	120	130	0-5	160	10	
16x150	24x130	120	150	20	160	10	
16x180	24x145	135	180	30	160	10	
16x200	24x145	135	200	50	160	10	
20x170	28x160	150	172	10	280	10	
20x190	28x160	150	192	30	280	10	
20x220	28x160	150	222	60	280	5	
20x260	28x160	150	262	100	280	5	

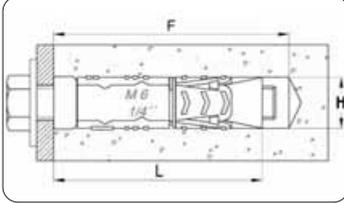
MONTAGE sequence





ZAMAK ANCHOR, FOR MEDIUM HEAVY-LOADS, FOR USED IN HOLLOW AND SOLID ELEMENTS.

CHEVILLE ZAMAK, POUR FIXATION MI-LOURDE DANS MATERIAUX PLEINS ET CREUX.



ANCLAJE ZAMAK, PARA CARGAS MÉDIAS-ALTAS EN MATERIALES MACIZOS O HUECOS

BUCHA ZAMAK, PARA CARGAS MÉDIAS PARA MATERIAIS MACIÇOS OU OCOS.

Code: ZAMAKS00PA

Ordering sample:

ZAMAKS00PA | 00006
Code | measure sample

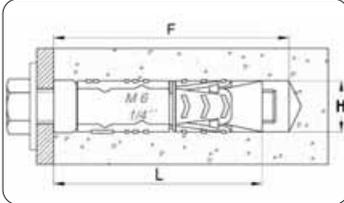
*** ZAMAK**

M	L	DEPTH	DRILL	BOX	€/100
06	40	50	12	100	
08	50	55	14	50	
10	58	64	16	50	
12	71	80	20	25	
16	115	125	25	20	
20	130	140	32	8	
24	145	155	38	5	



ZAMAK ANCHOR, FOR MEDIUM HEAVY-LOADS, FOR USED IN HOLLOW AND SOLID ELEMENTS.

CHEVILLE ZAMAK, POUR FIXATION MI-LOURDE DANS MATERIAUX PLEINS ET CREUX.



ANCLAJE ZAMAK, PARA CARGAS MÉDIAS-ALTAS EN MATERIALES MACIZOS O HUECOS

BUCHA ZAMAK, PARA CARGAS MÉDIAS PARA MATERIAIS MACIÇOS OU OCOS C/ PARAFUSO

Code: ZAMAKP00PA

Ordering sample:

ZAMAKP00PA | 00006
Code | measure sample

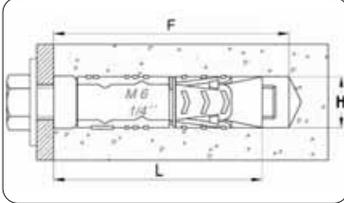
ZAMAK P

M	Screw (ØxL)	L	DEPTH	DRILL	BOX	€/100
06	06x50	45	50	12	100	
08	08x60	50	55	14	50	
10	10x65	58	64	16	25	
12	12x80	71	80	20	20	



ZAMAK ANCHOR, FOR MEDIUM HEAVY-LOADS, FOR USED IN HOLLOW AND SOLID ELEMENTS.

CHEVILLE ZAMAK, POUR FIXATION MI-LOURDE DANS MATERIAUX PLEINS ET CREUX.



ANCLAJE ZAMAK, PARA CARGAS MÉDIAS-ALTAS EN MATERIALES MACIZOS O HUECOS

BUCHA ZAMAK, PARA CARGAS MÉDIAS PARA MATERIAIS MACIÇOS OU OCOS C/ OLHAL

Code: ZAMAKO00PA

Ordering sample:

ZAMAKO00PA | 00006
Code | measure sample

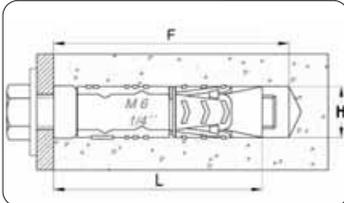
ZAMAK O

M	Screw (ØxL)	L	DEPTH	DRILL	BOX	€/100
06	M6	45	50	12	100	
08	M8	50	55	14	50	
10	M10	58	64	16	25	
12	M12	71	80	20	20	



ZAMAK ANCHOR, FOR MEDIUM HEAVY-LOADS, FOR USED IN HOLLOW AND SOLID ELEMENTS.

CHEVILLE ZAMAK, POUR FIXATION MI-LOURDE DANS MATERIAUX PLEINS ET CREUX.



ANCLAJE ZAMAK, PARA CARGAS MÉDIAS-ALTAS EN MATERIALES MACIZOS O HUECOS

BUCHA ZAMAK, PARA CARGAS MÉDIAS PARA MATERIAIS MACIÇOS OU OCOS C/ GANCHO

Code: ZAMAKG00PA

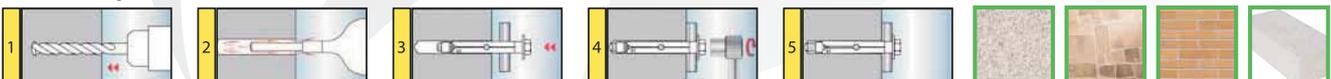
Ordering sample:

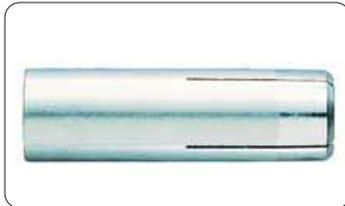
ZAMAKG00PA | 00006
Code | measure sample

ZAMAK G

M	Screw (ØxL)	L	DEPTH	DRILL	BOX	€/100
06	M6	45	50	12	100	
08	M8	50	55	14	50	
10	M10	58	64	16	25	
12						

MONTAGE sequence



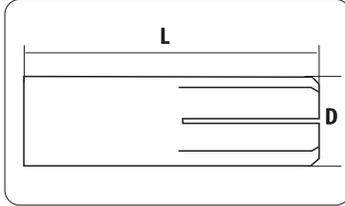


DROP IN ANCHOR, WITH INTERNAL THREAD, FOR HEAVY LOADS

CHEVILLE DE FRAPPE, EXPANSION PAR PERCUSSION, POUR FIXATION LOURDE.

ANCLAJE JUNIOR CON CONO INTERIOR, PARA GRANDES CARGAS.

BUCHA JUNIOR, COM TACO INTERIOR PARA GRANDES CARGAS.



Code: JUNIOR00ZN

Ordering sample:

JUNIOR00ZN | 00006
Code | measure sample

JUNIOR

STEEL ZINCPLATED CR3
ACIER ZINGUE CR3
ACERO ZINCADO CR3
AÇO ZINCADO CR 3

D	L	DRILL	BOX	€/100
06	25	8	100	
08	30	10	100	
10	40	12	50	
12	50	15	50	
16	60	20	25	
20	80	25	25	

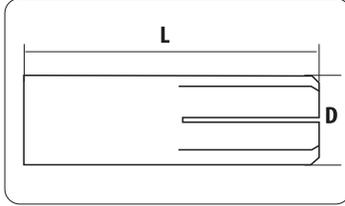


DROP IN ANCHOR, WITH INTERNAL THREAD, FOR HEAVY LOADS

CHEVILLE DE FRAPPE, EXPANSION PAR PERCUSSION, POUR FIXATION LOURDE.

ANCLAJE JUNIOR CON CONO INTERIOR, PARA GRANDES CARGAS.

BUCHA JUNIOR, COM TACO INTERIOR PARA GRANDES CARGAS.



Code: JUNIOR00A2

Ordering sample:

JUNIOR00A2 | 00006
Code | measure sample

AISI 304

JUNIOR

STEEL STAINLESS
ACIER INOXYDABLE
ACERO INOXIDABLE
AÇO INOX

D	L	DRILL	BOX	€/100
06	25	8	100	
08	30	10	100	
10	40	12	50	
12	50	15	50	
16	60	20	25	
20	80	25	25	

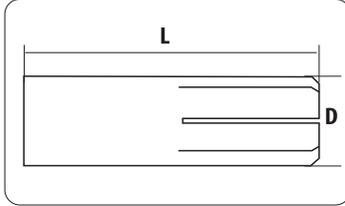


DROP IN ANCHOR, WITH INTERNAL THREAD, FOR HEAVY LOADS

CHEVILLE DE FRAPPE, EXPANSION PAR PERCUSSION, POUR FIXATION LOURDE.

ANCLAJE JUNIOR CON CONO INTERIOR, PARA GRANDES CARGAS.

BUCHA JUNIOR, COM TACO INTERIOR PARA GRANDES CARGAS.



Code: JUNIOR00A4

Ordering sample:

JUNIOR00A4 | 00006
Code | measure sample

JUNIOR

STEEL STAINLESS
ACIER INOXYDABLE
ACERO INOXIDABLE
AÇO INOX

D	L	DRILL	BOX	€/100
06	25	8	100	
08	30	10	100	
10	40	12	50	
12	50	15	50	
16	60	20	25	
20	80	25	25	



SETTING TOOL FOR DROP IN ANCHOR

POUSSOIR POUR CHEVILLE DE FRAPPE

EXPANSIONADOR PARA ANCLAJE JUNIOR

PONTEIRO EXPANSOR PARA BUCHA JUNIOR

Code: EXPJUN00PA

Ordering sample:

EXPJUN00PA | 00006
Code | measure sample

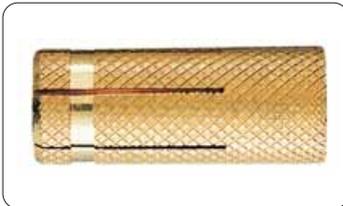
EXPJUN

STEEL YELLOW PASSIVATED
ACIER PASSIVEE JAUNE
ACERO PAS. AMARILLO
AÇO PASSIVADO AMARELO

M	BOX	€/100
06	10	
08	10	
10	10	
12	10	
16	5	
20	5	

MONTAGE sequence





BRASS EXPANSION ANCHOR FOR LIGHT FASTENINGS IN SOLID MATERIALS.

CHEVILLE LAITON À EXPANSION FORCÉE PAR VISSAGE, POUR MATÉRIEAUX PLEINS.

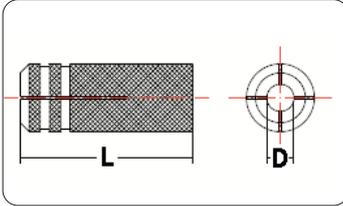
TACO DE LATÓN, PARA FIJACIONES LIGERAS EN MATERIALES MACIZOS.

BUCHA DE LATÃO, PARA PEQUENAS CARGAS.

**BRASS
LAITON
LATON
LATÃO**

cu2/cu3

B LATAO



Code: BLATAOLTSA

Ordering sample:

BLATAOLTSA00004
Code measure sample

BLATAO LT

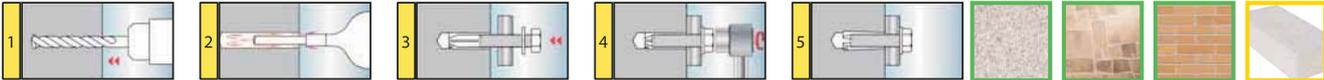
(ISO 267 Part 18w)
TECHNICAL DATA

Cu		Zn	Pb	
Min.	Max	Rem.	Min.	Max
57,2	64,0		-	3,5

according material types:
Cu Zn 37 ; Cu Zn 39 Pb3

M	DEPTH	DRILL	BOX	€/100
04	16	5	500	
05	18	6,5	300	
06	23	8	200	
08	28	10	100	
10	34	12	130	
12	38	14	70	

MONTAGE sequence



EXPRESS NAIL FOR LGHT FASTENINGS IN CONCRETE, BRICK AND NATURAL STONE

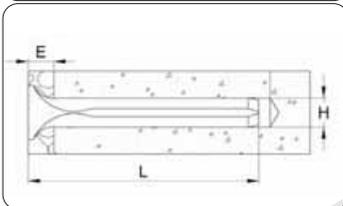
CLOU EXPRESS POUR BÉTON, BRIQUE PLEINE ET PIERRE NATURELE

TACO ELÁSTICO PARA LA FIJACION DE RASTRELES, ACERO ESPECIAL TRATADO

CAVILHA PARA SOALHO

**STEEL
ACIER
ACERO
AÇO**

CAVSOA



Code: CAVSOA00PA

Ordering sample:

CAVSOA00PA06030
Code measure sample

CAVSOA PA

**YELLOW PASSIVATED
PASSIVEE JAUNE
PAS. AMARILLO
PASSIVADO AMARELO**

D/L	H	L	DEPTH	E	BOX	€/100
06x030	6	30	35	3	200	
06x050	6	50	40	20	200	
06x060	6	60	40	30	200	
06x080	6	80	40	50	200	
08x070	8	70	50	30	100	
08x090	8	90	50	50	100	
08x110	8	110	50	70	100	
08x130	8	130	50	90	100	
08x150	8	150	50	110	100	

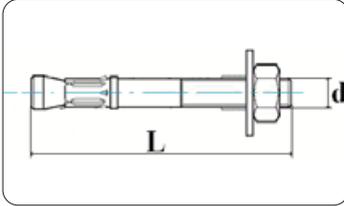


WEDGE ANCHORS, FOR HEAVY LOADS

GOUJONS A AUTO-EXPANSION,
POUR CHARGES LOURDES

ANCLAJE MACHO, PARA ALTAS CARGAS

BUCHA "PERNO", MTA, PARA GRANDES
CARGAS "HOMOLOGADO"



Code: MTAHOM00ZN

Ordering sample:

MTAHOM00ZN08075
Code measure sample

STEEL
ACIER
ACERO
AÇO

MTAHOM ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

MTA HOM



European Technical Approval -
Option 1 cracked concrete
ETA 08/0173

d/L	L	DRILL	DEPTH	THICKNESS	BOX	€/100
08x075	72	8	60	10	50	
08x090	92	8	60	30	50	
08x115	112	8	60	50	40	
08x150	147	8	60	85	40	
10x090	92	10	75	10	40	
10x100	102	10	75	20	25	
10x110	112	10	75	30	25	
10x130	132	10	75	50	25	
10x160	162	10	75	80	25	
12x100	103	12	90	5	20	
12x120	118	12	90	20	20	
12x130	128	12	90	30	20	

d/L	L	DRILL	DEPTH	THICKNESS	BOX	€/100
12x150	148	12	90	50	20	
12x165	163	12	90	65	20	
12x180	178	12	90	80	20	
16x125	123	16	110	5	10	
16x140	138	16	110	20	10	
16x170	168	16	110	50	10	
16x180	178	16	110	60	10	
16x215	213	16	110	95	10	
20x170	170	20	130	20	5	
20x220	220	20	130	70	5	
20x280	280	20	130	130	5	

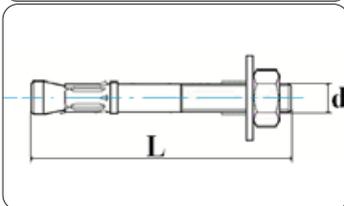


WEDGE ANCHORS, FOR HEAVY LOADS

GOUJONS A AUTO-EXPANSION,
POUR CHARGES LOURDES

ANCLAJE MACHO, PARA ALTAS CARGAS

BUCHA "PERNO", MTA, PARA GRANDES
CARGAS "HOMOLOGADO"



Code: MTAHOM00A4

Ordering sample:

MTAHOM00A408075
Code measure sample

STEEL
ACIER
ACERO
AÇO

AISI 316

MTAHOM A4

STAINLESS
INOXYDABLE
INOXIDABLE
INOX

MTA HOM



European Technical Approval -
Option 1 cracked concrete
ETA 08/0173

(ISO 267 Part 11)
TECHNICAL DATA

C	Mn	Cr	m0	Ni
0,08	2,0	16,0 18,5	2,0 3,0	10,0 14,0

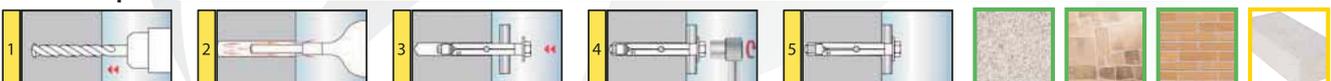
according material types:
DIN 1.4401 ; AISI 316

d/L	L	DRILL	DEPTH	THICKNESS	BOX	€/100
08x075	72	8	60	10	50	
08x090	92	8	60	30	50	
08x115	112	8	60	50	40	
10x090	92	10	75	10	40	
10x100	102	10	75	20	25	
10x110	112	10	75	30	25	
10x130	132	10	75	50	25	
12x100	103	12	90	5	20	
12x120	118	12	90	20	20	

d/L	L	DRILL	DEPTH	THICKNESS	BOX	€/100
12x130	128	12	90	30	20	
12x150	148	12	90	50	20	
12x165	163	12	90	65	20	
16x125	123	16	110	5	10	
16x140	138	16	110	20	10	
16x170	168	16	110	50	10	
20x170	170	20	130	20	5	
20x220	220	20	130	70	5	

EXCELLENT
GOOD

MONTAGE sequence



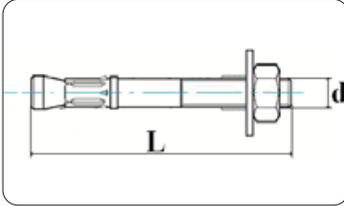


WEDGE ANCHORS, FOR HEAVY LOADS

GOUJONS A AUTO-EXPANSION,
POUR CHARGES LOURDES

ANCLAJE MACHO, PARA ALTAS CARGAS

BUCHA "PERNO", MTA, PARA GRANDES
CARGAS "HOMÓLGADO"



Code: MTA00000A2

Ordering sample:

MTA00000A2 06060
Code measure
 sample

STEEL
ACIER
ACERO
AÇO

AISI 304

MTA A2

STAINLESS
INOXYDABLE
INOXIDABLE
INOX

MTA

(ISO 267 Part 1)
TECHNICAL DATA

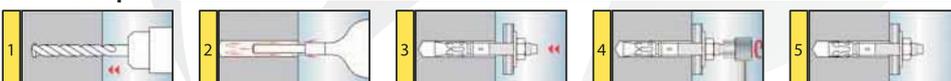
C	Mn	Cr	m0	Ni
0,08	2,0	17,0 20,0	-	8,0 13,0

according material types:
DIN 1.4301 ; AISI 304

d\L	DRILL	DEPTH	THICKNESS	BOX	€/100
06x060	6	45	15	100	
06x070	6	45	20	100	
06x080	6	45	30	100	
06x130	6	45	80	50	
06x140	6	45	90	50	
06x150	6	45	100	50	
08x060	8	55	10	50	
08x075	8	55	20	50	
08x080	8	55	25	50	
08x090	8	55	35	50	
08x100	8	55	45	50	
08x115	8	55	60	50	
08x120	8	55	65	50	
08x150	8	55	95	50	
10x060	10	58	10	50	
10x070	10	60	15	50	
10x090	10	60	20	25	
10x100	10	60	30	25	
10x120	10	60	50	25	
10x150	10	60	80	25	
10x170	10	60	100	25	
12x075	12	75	5	25	
12x090	12	80	10	25	

d\L	DRILL	DEPTH	THICKNESS	BOX	€/100
12x100	12	80	20	25	
12x110	12	80	30	25	
12x120	12	80	40	25	
12x140	12	80	60	25	
12x160	12	80	80	20	
12x180	12	80	100	20	
16x090	16	90	5	20	
16x100	16	100	5	20	
16x110	16	110	10	20	
16x125	16	115	10	20	
16x145	16	115	30	20	
16x170	16	115	55	20	
16x180	16	115	65	20	
16x220	16	115	105	20	
20x120	20	120	2	10	
20x140	20	130	10	10	
20x145	20	130	10	10	
20x150	20	130	15	10	
20x160	20	130	30	10	
20x170	20	130	40	10	
20x220	20	130	90	10	
20x270	20	130	140	10	

MONTAGE sequence



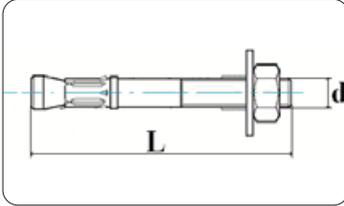


WEDGE ANCHORS, FOR HEAVY LOADS

GOUJONS A AUTO-EXPANSION,
POUR CHARGES LOURDES

ANCLAJE MACHO, PARA ALTAS CARGAS

BUCHA "PERNO", MTA, PARA GRANDES
CARGAS "HOMÓLGADO"



Code: MTA00000A4

Ordering sample:

MTA00000A4 06060
Code measure sample

**STEEL
ACIER
ACERO
AÇO**

AISI 316

MTA A4

**STAINLESS
INOXYDABLE
INOXIDABLE
INOX**

MTA

(ISO 267 Part 11)
TECHNICAL DATA

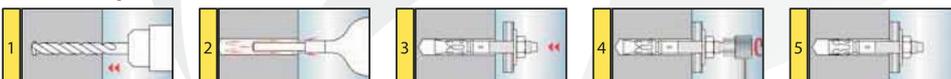
C	Mn	Cr	m0	Ni
0,08	2,0	16,0 18,5	2,0 3,0	10,0 14,0

according material types:
DIN 1.4401 ; AISI 316

d\L	DRILL	DEPTH	THICKNESS	BOX	€/100
06x060	6	45	15	100	
06x070	6	45	20	100	
06x080	6	45	30	100	
08x060	8	55	10	50	
08x075	8	55	20	50	
08x080	8	55	25	50	
08x090	8	55	35	50	
08x100	8	55	45	50	
10x060	10	58	10	50	
10x070	10	60	15	50	
10x090	10	60	20	25	
10x100	10	60	30	25	
10x120	10	60	50	25	
10x170	10	60	100	25	

d\L	DRILL	DEPTH	THICKNESS	BOX	€/100
12x075	12	75	5	25	
12x090	12	80	10	25	
12x100	12	80	20	25	
12x110	12	80	30	25	
12x120	12	80	40	25	
12x180	12	80	100	20	
16x090	16	90	5	20	
16x100	16	100	5	20	
16x110	16	110	10	20	
16x125	16	115	10	20	
16x145	16	115	30	20	
16x170	16	115	55	20	
20x170	20	130	40	10	
20x220	20	130	90	10	

MONTAGE sequence

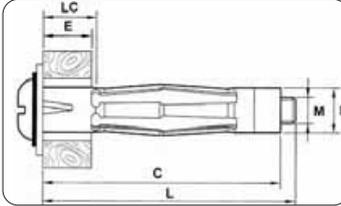




HALLOW WALL ANCHOR
 CHEVILLE MÉTALLIQUE EXPANSIBLE
 ANCLAGE METALICO EXPANSIVO
 BUCHA METÁLICA "GUARDA CHUVA"

STEEL
 ACIER
 ACERO
 AÇO

BGCHUV



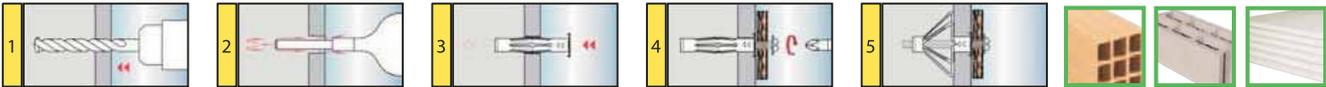
Code: BGCHUV00ZN
 Ordering sample:
BGCHUV00ZN04032
Code measure sample

BGCHV ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

M\L	Ø DIAM.	H	E	BOX	€/100
04x032	6,5	8	3-12	100	
04x038	6,5	8	10-16	100	
04x045	6,5	8	16-22	100	
04x054	6,5	8	24-30	100	
05x037	8,5	10	6-13	100	
05x052	8,5	10	10-16	100	

M\L	Ø DIAM.	H	E	BOX	€/100
05x065	8,5	10	14-32	100	
05x080	8,5	10	20-45	50	
06x037	10,5	12	6-13	100	
06x052	10,5	12	10-16	100	
06x065	10,5	12	14-32	100	
06x080	10,5	12	20-45	50	

MONTAGE sequence



ACCESSORIES FOR METAL PLUG



THREADED PIN FOR METAL PLUG
 VIS CROCHET POUR CHEVILLE MÉTALLIQUE
 TORNILLO C/ ARMELA PARA ANCLAJE METALICO
 OLHAL PARA BUCHA METALICA

HOOK THREADED FOR METAL PLUG
 VIS CROCHET POUR CHEVILLE MÉTALLIQUE
 TORNILLO C/ GANCHO PARA ANCLAJE METALICO
 CAMARÃO PARA BUCHA METALICA



Code: OBGCHV00ZN
 Ordering sample:
OBGCHV00ZN04039
Code measure sample

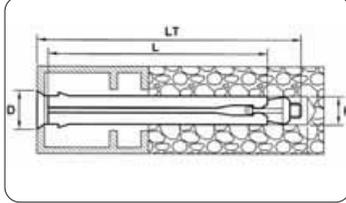
M\L	BOX	€/100
04x039	100	
05x075	100	
06x060	100	

M\L	BOX	€/100
04x039	100	
05x075	100	
06x060	100	

Code: GBGCHV00ZN
 Ordering sample:
GBGCHV00ZN04039
Code measure sample



METAL FRAME ANCHOR, FOR FIXING WINDOWS AND DOOR FRAMES.
 CHEVILLE MÉTALIQUE À CONE, POUR FIXATION D'ENCADREMENTS ET DE FENÊTRES.
 ANCLAJE METÁLICO, PARA FIJAR MARCOS DE PUERTAS Y VENTANAS.
 BUCHA MET. P/ CAIXILHARIA



Code: BMCAIX00ZN
 Ordering sample:
BMCAIX00ZN 06088
Code SCREW sample

STEEL
 ACIER
 ACERO
 AÇO

BMCAIX

BFRAME ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

For fixing frames of plastic, wood, aluminum windows and doors. Appropriate Concrete, brick, solid brick sanded, drilled brick, punched sanded brick, pumice stone, natural stone. M6 steel Pozidriv Screws PZD No. 3 yellow zinc plated Expansive body with anti-rotation fins.

Pour fixer les cadres de plastique, bois, fenêtres et portes en aluminium. appropriés au béton, brique, brique pleine poncé, percé de brique, briques sablées perforées, pierre ponce, pierre naturelle. M6 acier Pozidriv PZD n.º3 zinc jaune Corps expansif avec des ailettes anti-rotation.

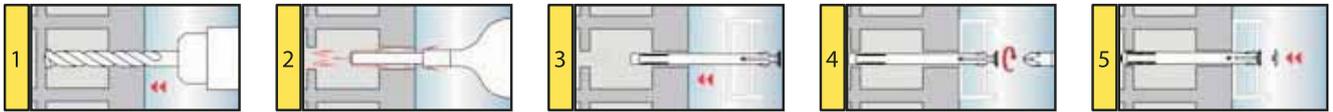
Para la fijación de marcos de plástico, madera, ventanas y puertas de aluminio. Hormigón adecuado, ladrillo, ladrillo macizo arena, ladrillo perforado, de ladrillo perforado arena, piedra pómez, la piedra natural. M6 de acero tornillos Pozidriv PZD N.º3 zincado amarillo Cuerpo expansivo con las aletas anti-rotación.

Para fixação de molduras de plástico, madeira, alumínio de janelas e portas. Adequado em Betão, tijolo maciço, tijolo areado maciço, tijolo perfurado, tijolo areado perfurado, pedra pomes, pedra natural. Parafuso M6 em aço zincado amarelo Fenda Pozidrive PZD n.º3 Corpo expansivo com alhetas anti-rotação.

MEASURE	SCREW	Ø (d)	L (min)	h (min)	Sp (max)	BOX	€/100
M10X72	06X088	10	90	30	42	100	
M10X92	06X108	10	110	30	62	100	
M10X112	06X128	10	130	30	82	100	
M10X132	06X148	10	150	30	102	100	
M10X152	06X168	10	170	30	122	100	
M10X182	06X198	10	200	30	152	100	



MONTAGE sequence



HZN
NYLON

SELF/DRILLING ANCHORS NYLON FOR PLASTERBOARD
 CHEVILLE AUTO/TARAUEUSES NYLON POUR PLAQUE DE PLATRE
 ANCLAJE AUTO PERFORADORAS NYLON PARA CIELO RASOS
 BUCHA AUTOPERFORANTE NYLON PARA PLACA DE GESSO

Code: BNYHZN00NY
 Ordering sample:
BNYHZN00NY 37014
Code measure sample



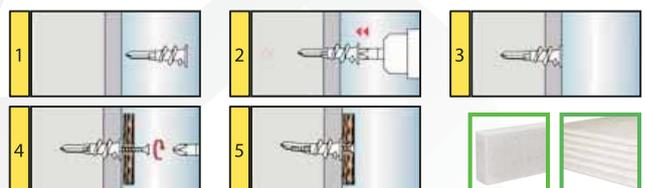
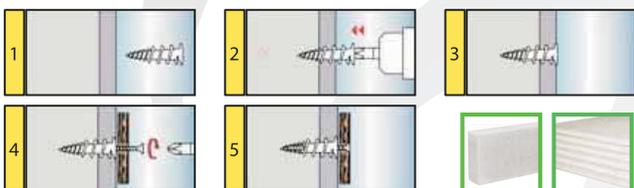
ZAMAK PL
ZAMAK

SELF/DRILLING ANCHORS ZAMAK FOR PLASTERBOARD
 CHEVILLE AUTO/TARAUEUSES ZAMAK POUR PLAQUE DE PLATRE
 ANCLAJE AUTO PERFORADORAS ZAMAK PARA CIELO RASOS
 BUCHA AUTOPERFORANTE ZAMAK PARA PLACA DE GESSO

Code: ZAMAKP00ZN
 Ordering sample:
ZAMAKP00ZN 37013
Code measure sample

LxD	MATERIAL	DIN 7981 (placa 0-12)	BOX	€/100
37x014	NYLON	04,2x038	250	

LxD	MATERIAL	DIN 7981 (placa 0-12)	BOX	€/100
37x013	ZAMAK	04,2x038	250	





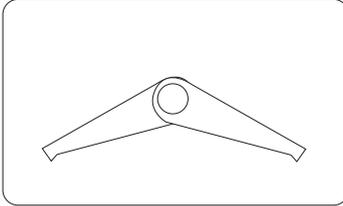
TOGGLE HEAD
TÊTE BASCULANT
CABEZA BASCULANT
BUCHA MOLA BORBOLETA

Code: BORBOC00ZN

Ordering :

BORBOC00ZN 00006

BORBOC



STEEL
ACIER
ACERO
AÇO

BORBOC ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

M	BOX	€/100
06	100	
08	100	



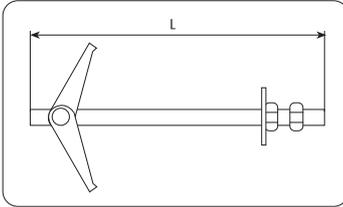
THREADED SCREW
TIGÉ FILETÉE
ESPIGA
BUCHA MOLA BORBOLETA C/ PERNO

Code: BORBOP00ZN

Ordering :

BORBOP00ZN 05081

BORBOP



STEEL
ACIER
ACERO
AÇO

BORBOP ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
05X081	100	



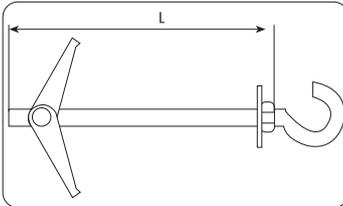
THREADED SCREW
TIGÉ FILETÉE
ESPIGA
BUCHA MOLA BORBOLETA C/
GANCHO

Code: BORBOG00ZN

Ordering sample:

BORBOG00ZN 04100
Code measure sample

BORBOG

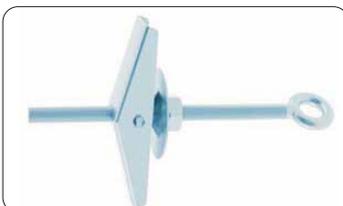


STEEL
ACIER
ACERO
AÇO

BORBOG ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
04x100	100	
05x075	100	
06x060	100	



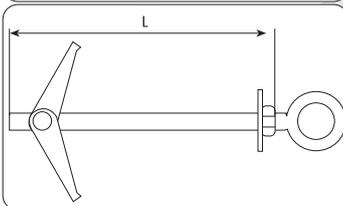
THREADED SCREW
TIGÉ FILETÉE
ESPIGA
BUCHA MOLA BORBOLETA C/ OLHAL

Code: BORBO000ZN

Ordering :

BORBO000ZN 05090

BORBOO



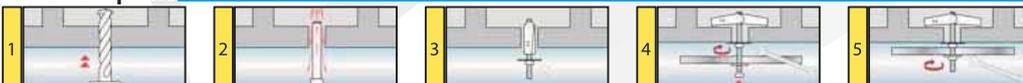
STEEL
ACIER
ACERO
AÇO

BORBOO ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
05X090	100	

MONTAGE sequence





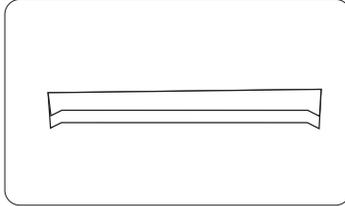
TOGGLE HEAD
TÊTE BASCULANT
CABEZA BASCULANT
BUCHA BASCULAR

Code: BMBASC00ZN

Ordering :

BMBASC00ZN 00006

BMBASC



STEEL
ACIER
ACERO
AÇO

BMBASC ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

M	BOX	€/100
06	100	



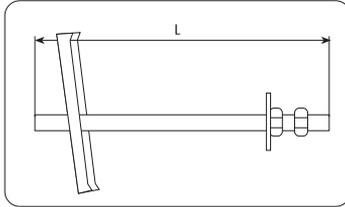
THREADED SCREW
TIGÉ FILETÉE
ESPIGA
BUCHA BASCULAR C/ PERNO

Code: BMBASP00ZN

Ordering :

BMBASP00ZN 06100

BMBASP

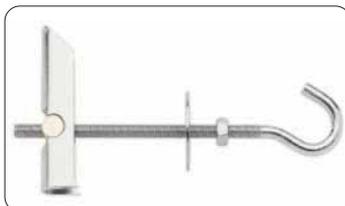


STEEL
ACIER
ACERO
AÇO

BMBASP ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
06X100	100	



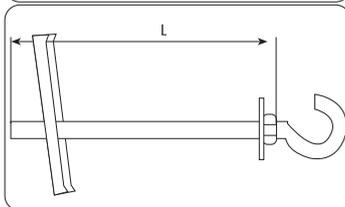
THREADED SCREW W/HOOK
TIGÉ FILETÉE AVEC CROCHET
ESPIGA C/GANCHO
BUCHA BASCULAR C/GANCHO

Code: BMBASG00ZN

Ordering :

BMBASG00ZN 06102
Code measure sample

BMBASG

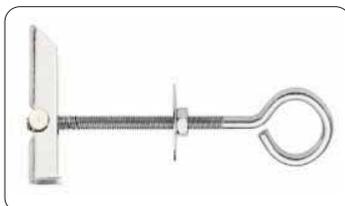


STEEL
ACIER
ACERO
AÇO

BMBASG ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
06X102	100	



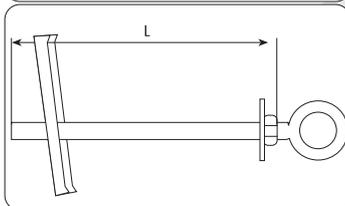
EYE BOLT SCREW
TIGÉ FILETÉE AVEC PITON
ESPIGA C/ARMELLA
BUCHA BASCULAR C/OLHAL

Code: BMBASO00ZN

Ordering :

BMBASO00ZN 06102

BMBASO



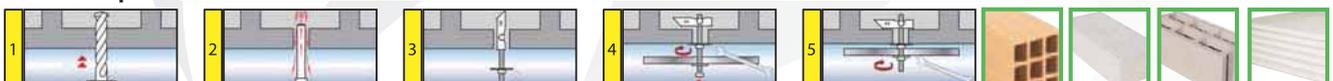
STEEL
ACIER
ACERO
AÇO

BMBASO ZN

ZINCPLATED CR3
ZINGUE CR3
ZINCADO CR3
ZINCADO CR 3

D/L	BOX	€/100
06X102	100	

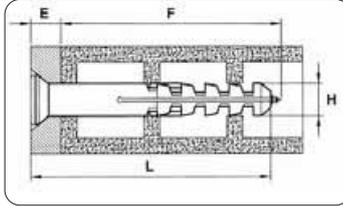
MONTAGE sequence





HAMMERFIX FLANGED COLLAR, ASSEMBLED, SAW-TOOTH THREAD
 CHEVILLE PRÉMONTÉE CYLINDRIQUE À FRAPPER, À TÊTE FRAÏSÉE, AVEC CLOU ANNELE
 TACO CLAVABLE, CAB. CILÍNDRICA, PREMONTADO, TORNILLO ROSCA ÁRPÓN
 TAPIT PREGÁVEL CAB. CILINDRICA

NYLON
 NYLON
 NYLON
 NYLON



Code: TAPICC00ZN
 Ordering sample:
TAPICC00ZN 05025
Code measure sample

TAPICC ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3
STEEL
 ACIER
 ACERO
 AÇO

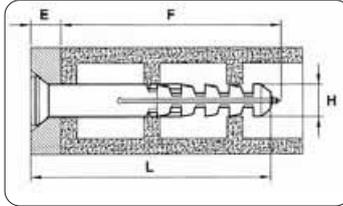
H/L	L	H	E	BOX	€/100
05x025	25	5	3	100	
05x030	30	5	5	100	
05x035	35	5	5	100	
05x040	40	5	8	100	
05x045	45	5	10	100	
05x050	50	5	15	100	
06x035	35	6	5	100	
06x040	40	6	10	100	
06x045	45	6	15	100	
06x055	55	6	25	100	

H/L	L	H	E	BOX	€/100
06x060	60	6	30	100	
06x070	70	6	40	100	
06x080	80	6	50	100	
08x060	60	8	15	50	
08x075	75	8	30	50	
08x080	80	8	35	50	
08x100	100	8	60	50	
08x120	120	8	80	50	
08x135	135	8	95	50	



HAMMERFIX FLANGED COLLAR, ASSEMBLED, SAW-TOOTH THREAD
 CHEVILLE PRÉMONTÉE CYLINDRIQUE À FRAPPER, À TÊTE FRAÏSÉE, AVEC CLOU ANNELE
 TACO CLAVABLE, CAB. CILÍNDRICA, PREMONTADO, TORNILLO ROSCA ÁRPÓN
 TAPIT PREGÁVEL CAB. CILINDRICA

NYLON
 NYLON
 NYLON
 NYLON



Code: TAPICC00A2
 Ordering sample:
TAPICC00A2 06035
Code measure sample

AISI 304
TAPICC A2
 STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX
STEEL
 ACIER
 ACERO
 AÇO

(ISO 267 Part 1)
 TECHNICAL DATA

C	Mn	Cr	m0	Ni
0,08	2,0	17,0 20,0	-	8,0 13,0

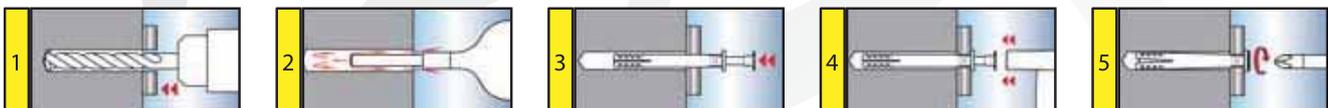
according material types:
 DIN 1.4301 ; AISI 304

H/L	L	H	E	BOX	€/100
06x035	35	6	5	100	
06x040	40	6	10	100	
06x050	50	6	20	200	
06x060	60	6	30	100	

H/L	L	H	E	BOX	€/100
06x080	80	6	50	100	
08x060	60	8	15	100	
08x080	80	8	35	100	
08x100	100	8	60	100	

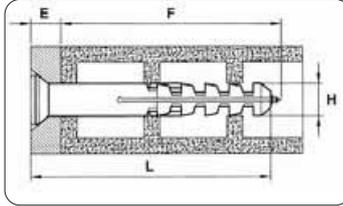


MONTAGE sequence





HAMMERFIX ASSEMBLED ANCHOR, COUNTERSUNK, SAW-TOOTH THREAD.
 CHEVILLE PRÉMONTÉE CYLINDRIQUE À FRAPPER, À TÊTE FRAISÉE, AVEC CLOU ANNELE.
 TACO CLAVABLE, CAB. AVELLANADA, PREMONTADO, TORNILLO ROSCA ARPÓN.
 TAPIT PREGÁVEL CAB. EMBEBER



Code: TAPICE00ZN

Ordering sample:

TAPICE00ZN04035
Code measure sample

NYLON
 NYLON
 NYLON
 NYLON

TAPICE ZN

ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3

STEEL
 ACIER
 ACERO
 AÇO

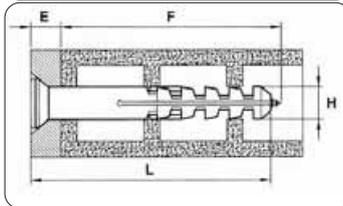
TAPICE

H/L	L	H	E	BOX	€/100
04x035	35	4	10	100	
05x025	25	5	3	100	
05x030	30	5	5	100	
05x035	35	5	5	100	
05x040	40	5	8	100	
05x045	45	5	10	100	
05x050	50	5	15	100	
06x035	35	6	5	100	
06x040	40	6	10	100	
06x045	45	6	15	100	
06x050	50	6	20	100	
06x055	55	6	25	100	
06x060	60	6	30	100	
06x070	70	6	40	100	

H/L	L	H	E	BOX	€/100
06x080	80	6	50	100	
08x060	60	8	15	50	
08x075	75	8	30	50	
08x080	80	8	35	50	
08x100	100	8	60	50	
08x120	120	8	80	50	
08x135	135	8	95	50	
10x080	80	10	30	25	
10x100	100	10	60	25	
10x120	120	10	75	20	
10x135	135	10	90	20	
10x140	140	10	95	20	
10x160	160	10	115	20	



HAMMERFIX ASSEMBLED ANCHOR, COUNTERSUNK, SAW-TOOTH THREAD.
 CHEVILLE PRÉMONTÉE CYLINDRIQUE À FRAPPER, À TÊTE FRAISÉE, AVEC CLOU ANNELE.
 TACO CLAVABLE, CAB. AVELLANADA, PREMONTADO, TORNILLO ROSCA ARPÓN.
 TAPIT PREGÁVEL CAB. EMBEBER



Code: TAPICE00A2

Ordering sample:

TAPICE00A205030
Code measure sample

NYLON
 NYLON
 NYLON
 NYLON

AISI 304

TAPICE A2

STAINLESS
 INOXYDABLE
 INOXIDABLE
 INOX

STEEL
 ACIER
 ACERO
 AÇO

TAPICE

(ISO 267 Part 1)
 TECHNICAL DATA

C	Mn	Cr	m0	Ni
0,08	2,0	17,0 20,0	-	8,0 13,0

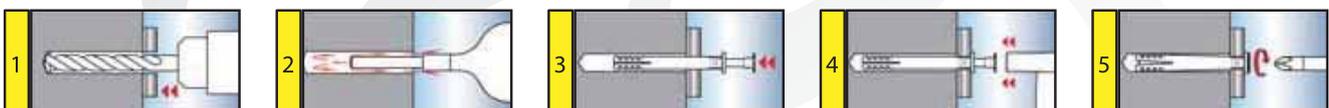
according material types:
 DIN 1.4301 ; AISI 304

H/L	L	H	E	BOX	€/100
05x030	30	5	5	200	
05x035	35	5	5	200	
06x035	35	6	5	200	
06x045	45	6	15	200	
06x055	55	6	25	200	
06x060	60	6	30	200	

H/L	L	H	E	BOX	€/100
06x070	70	6	40	100	
08x060	60	8	15	100	
08x080	80	8	35	100	
08x100	100	8	60	100	
08x120	120	8	80	100	



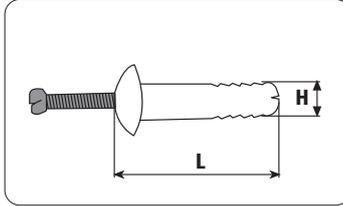
MONTAGE sequence





HAMMERFIX ANCHOR, FOR CEILING
 CHEVILLE PRÉMONTÉE POUR PLAFOND
 TACO PARA TECHOS FALSOS
 TAPIT TETOS FALSOS

NYLON
 NYLON
 NYLON
 NYLON



Code: TAPITFBXZN
 Ordering sample:
TAPITFBXZN 00025
Code measure sample

TAPITF ZN
 ZINCPLATED CR3
 ZINGUE CR3
 ZINCADO CR3
 ZINCADO CR 3
 STEEL
 ACIER
 ACERO
 AÇO

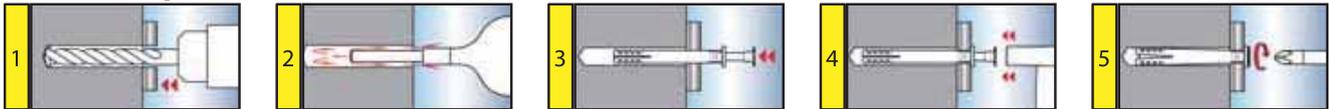
Code: TAPITFBXZN
 Ordering sample:
TAPITFBXZN 00025
Code measure sample

L	H	E	BOX	€/100
025	6	5	100	
037	6	10	50	
050	6	20	50	
075	6	35	25	

L	H	E	PLAST. BAG	€/100
025	6	5	1000	
037	6	10	500	
050	6	20	500	

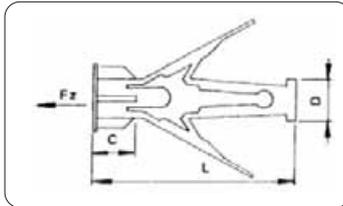
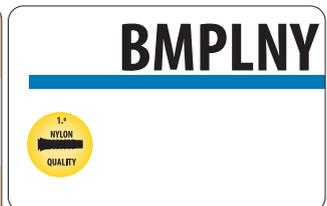


MONTAGE sequence



NYLON PLUG FOR PLASTERBOARD PANEL WALLS
 CHEVILLE NYLON POUR PLAQUES DE PLÂTRE
 TACO DE NYLON PARA PLACAS DE CARTÓN-YESO
 BUCHA NYLON P/ GESSO

POLYAMIDE
 POLYAMIDE
 POLIAMIDA
 POLIAMIDA
NYLON



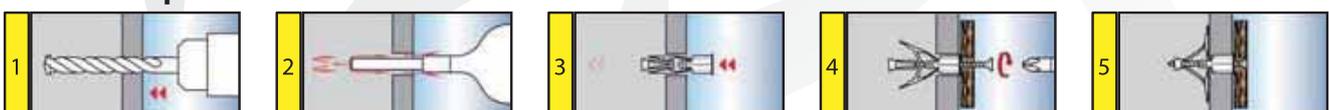
Code: BMPLNY00NY
 Ordering sample:
BMPLNY00NY 45040
Code measure sample

BMPLNY NY
 NYLON
 NYLON
 NYLON
 NYLON

FOR SCREW (Fz)	L	D	C	BOX	€/100
4,5x040	38	10	4-12	100	
4,5x050	55	10	13-18	100	
4,5x060	55	10	22-28	100	



MONTAGE sequence





NYLON PLUG FOR INULATING PANELS WITH NAIL

CHEVILLE NYLON POUR FIXATION DE PANNEAUX ISOLANTS AVEC CLOU

TACO DE NYLON PARA FIJACIÓN AISLANTS CON CLAVO

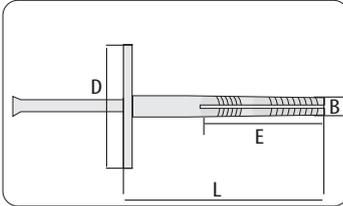
BUCHA NYLON P/PANEIS DE ISOLAMENTO

NYLON

B ISO CP

BISOCP NY

NYLON
NYLON
NYLON
NYLON



Code: BISOCP00NY

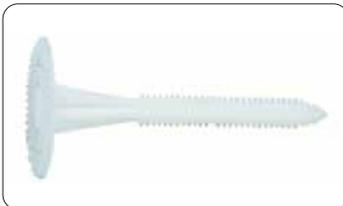
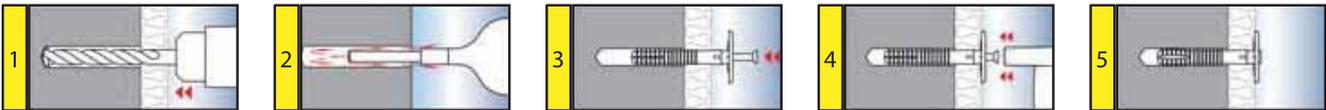
Ordering sample:

BISOCP00NY 05070
Code measure sample

A/L	B	E	BOX	€/100
50/070	10	20-40	500	
50/090	10	46-60	500	
50/110	10	70-80	500	
50/130	10	90-100	500	



MONTAGE sequence



NYLON PLUG FOR INULATING PANELS WITHOUT NAIL

CHEVILLE NYLON POUR FIXATION DE PANNEAUX ISOLANTS SANS CLOU

TACO DE NYLON PARA FIJACIÓN AISLANTS SEN CLAVO

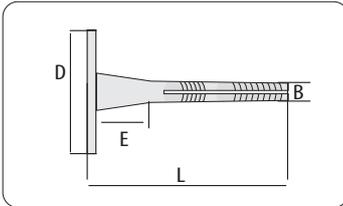
BUCHA NYLON P/PANEIS DE ISOLAMENTO

NYLON

B ISO SP

BISOSP NY

NYLON
NYLON
NYLON
NYLON



Code: BISOSP00NY

Ordering sample:

BISOSP00NY 38080
Code measure sample

A/L	B	E	BOX	€/100
38/080	8	30-50	400	
38/110	8	50-80	250	



MONTAGE sequence

