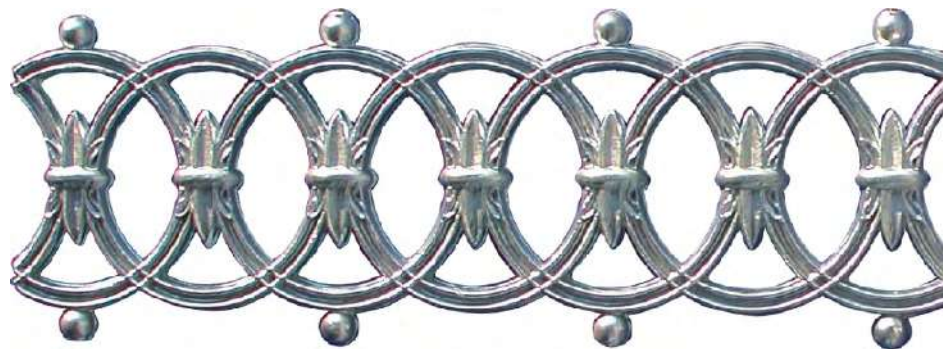


FUNDICIÓN DE ALUMINIO Y METAL CAST ALUMINUM AND BRASS



FUNDICIÓN DE ALUMINIO Y METAL CAST ALUMINUM AND BRASS

ÍNDICE / INDEX

FUNDICIÓN DE ALUMINIO / CAST ALUMINUM



FUNDICIÓN DE METAL / CAST BRASS

ADORNOS / ORNAMENTS	1
ARRANQUES / STARTING POINTS FOR STAIRCASES	1
BASES / BASES	2
P. DE LANZAS / SPEARS	2
MACOLLAS / BUNCHES	3
REMATES / PINACLES	10
ROSETAS / ROSETTES	12
LETRAS; NÚMEROS / LETTERS; NUMBERS	13
TIRADORES / DOOR HANDLES	14
POMOS; LLAMADORES / DOORKNOBS	15
VARIOS / OTHER PIECES	15
TERMINACIÓN RÚSTICA / RUSTIC STYLE	16
CAMPANAS / BELLS	25



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FUNDICIÓN DE ALUMINIO

CAST ALUMINUM



BxH:42x75 Ø16

Ref. MA006A



BxH:42x130 Ø16

Ref. MA022A



BxH:40x60 Ø16

Ref. MA011A



BxH:45x145 Ø16

Ref. MA012A



H:147

Ref. RE012A



H:115

Ref. RE014A



H:118

Ref. RE022A



H:158 Ø16

Ref. LA023A



BxH:110x40 Ø53

Ref. BS001A



BxH:910x160

Ref. SO043A

FUNDICIÓN DE ALUMINIO

CAST ALUMINUM



H:1200

Ref. AR028A



H:370,500,700
800,870

Ref. BA017A



H:440,900

Ref. BA021A



H:900

Ref. BA021EA



H:500,700,870

Ref. BA053A

FUNDICIÓN DE METAL CAST BRASS



HxB: 90x155

Ref. AC632



HxB: 230x190 Ø20

Ref. AD603



HxB: 270x130

Ref. AD668



HxB: 370x115

Ref. AD670



H: 1000

Ref. AR601



H: 1000

Ref. AR602



H: 1000

Ref. AR604



H: 1000

Ref. AR605

FUNDICIÓN DE METAL CAST BRASS



HxB: 230x190 Ø16
210x155 Ø20

Ref. AD658G; P



HxB: 230x190 Ø20
190x130 Ø16;20

Ref. AD689



HxB: 40x15 Ø16;20

Ref. BS604



HxB: 75x75 Ø30;35
85x85 Ø40;50

Ref. BS605



HxB: 60x15 Ø16;20
60x15 Ø16;20

Ref. BS606; BS606C



HxB: 75x33 Ø40 Ø25
85x36 Ø50 Ø30
105x50 Ø60 Ø40

Ref. BS607; BS607C



HxB: 60x38 Ø16;20

Ref. BS608



HxB: 280x80 Ø20;25

Ref. LA601



HxB: 125x80 Ø16;20

Ref. LA602



HxB: 150x67 Ø16;20
Ø16

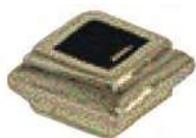
LA623; LA623C



HxB: 185x65 Ø16;20
Ø16

LA624; LA624C

FUNDICIÓN DE METAL CAST BRASS



HxB: 35x35 Ø14;16
40x40 Ø20

Ref. MA601



HxB: 38x38 Ø14;16
41x41 Ø20

Ref. MA602



HxB: 35x35 Ø14;16
40x35 Ø20

Ref. MA603



HxB: 110x30 Ø14;16;20

Ref. MA604



HxB: 40x35 Ø16;20
Ø16

MA607; MA607C



HxB: 45x30 Ø20;25

Ref. MA607G



HxB: 45x38 Ø16;20
Ø16

MA608; MA608C



HxB: 45x45 Ø20;25

Ref. MA608G



HxB: 60x40 Ø16;20

Ref. MA 611



HxB: 155x50 Ø16;20

Ref. MA612



HxB: 40x18 Ø16;20

Ref. MA614



HxB: 80x45 Ø20
80x40 Ø16

Ref. MA627G; P

FUNDICIÓN DE METAL CAST BRASS



HxB: 140x40 Ø16
145x45 Ø20

Ref. MA628



HxB: 30x45 Ø20;25

Ref. MA633



HxB: 110x45 Ø16;20
170x85 Ø30;40

Ref. MA652



HxB: 110x45 Ø16
170x85 Ø30

Ref. MA652C



HxB: 110x45 Ø16;20 Ø16
170x85 Ø30;40 Ø30

Ref. MA653; MA653C



HxB: 100x75 Ø30;40
Ø30

Ref. MA655; MA655C



HxB: 100x75 Ø30;40
Ø30

Ref. MA656; MA656C



HxB: 45x45 Ø16;20 Ø20
55x55 Ø14;16;20 Ø14;16;20

Ref. MA650; MA650C



HxB: 110x45 Ø16;20 Ø16
170x85 Ø30;40 Ø30

Ref. MA651; MA651C



HxB: 110x45 Ø16;20 Ø16
170x85 Ø30;40 Ø30

Ref. MA654; MA654C

FUNDICIÓN DE METAL CAST BRASS



HxB: 120x65 Ø30;40
Ø30

MA657; MA657C



HxB: 120x65 Ø30;40
Ø30

MA658; MA658C



HxB: 50x40 Ø16;20
Ø16

MA659; MA659C



HxB: 50x40 Ø16;20
Ø16

MA660; MA660C



HxB: 145x50 Ø16;20

Ref. MA661



HxB: 215x55 Ø20;25

Ref. MA662



HxB: 260x50 Ø20;25

Ref. MA664



HxB: 130x50 Ø20;25

Ref. MA665



HxB: 260x50 Ø20;25

Ref. MA666



HxB: 130x50 Ø20;25

Ref. MA667



HxB: 290x54 Ø16;20;25

Ref. MA668



HxB: 145x54 Ø16;20;25

Ref. MA669

FUNDICIÓN DE METAL CAST BRASS



HxB: 210x50 Ø16;20

Ref. MA670



HxB: 200x50 Ø16;20

Ref. MA671



HxB: 85x45 Ø16;20

Ref. MA672



HxB: 95x48 Ø16;20

Ref. MA673



HxB: 170x48 Ø16;20

Ref. MA674



HxB: 210x35 Ø16

Ref. MA675



HxB: 125x38 Ø16;20

Ref. MA678



HxB: 80x38 Ø16;20

Ref. MA679



HxB: 140x40 Ø16;20 Ø16

Ref. MA676; MA676C



HxB: 78x40 Ø16;20 Ø16

Ref. MA677; MA677C



HxB: 35x35 Ø14;16 Ø12;14;16

Ref. MA680; MA680C

FUNDICIÓN DE METAL CAST BRASS



HxB: 50x50 Ø16; 20; 25

Ref. MA681



HxB: 15x50 Ø16; 20; 25

Ref. MA682



HxB: 45x38 Ø16

Ref. MA683



HxB: 45x35 Ø16

Ref. MA684



HxB: 36x40 Ø 30
36x43 Ø 35
43x50 Ø 40

Ref. MA685



HxB: 36x40 Ø 30
36x43 Ø 35
43x50 Ø 40

Ref. MA686



HxB: 50x45 Ø20; 25

Ref. MA687



HxB: 40x45 Ø20; 25

Ref. MA688



HxB: 45x23 Ø20; 25

Ref. MA689



HxB: 160x70 Ø16; 20
Ø16; 20

MA722; MA722C



HxB: 60x40 Ø16; 20
Ø16; 20

MA723; MA723C



HxB: 140x40 Ø16

Ref. MA700

FUNDICIÓN DE METAL CAST BRASS



HxB:80x40 Ø16

Ref. MA701



HxB:45x38 Ø16

Ref. MA702



HxB:40x35 Ø16

Ref. MA703



HxB:38x30 Ø14;16
40x32 Ø20

Ref. MA704



HxB:37x35 Ø14;16
38x38 Ø20

Ref. MA705



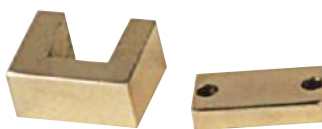
HxB:18x28 Ø14;16
21x23 Ø20

Ref. MA706



HxB:36x49 Ø20
34x42 Ø20

Ref. MA707G; P



HxB:20x37 Ø20

Ref. MA708



HxB:38x58 Ø20

Ref. MA709



HxB:135x35 Ø16

Ref. MA710



HxB:60x35 Ø16

Ref. MA711



HxB:83x27 Ø20x60
75x25 Ø16x48

Ref. MA712

FUNDICIÓN DE METAL CAST BRASS



HxB: 19x29 $\varnothing$ 16
19x34 $\varnothing$ 20

Ref. MA714



HxB: 19x33 $\varnothing$ 16
22x37 $\varnothing$ 20

Ref. MA715



HxB: 39x35 $\varnothing$ 16
40x38 $\varnothing$ 20

Ref. MA716



HxB: 36x35 $\varnothing$ 16
40x38 $\varnothing$ 20

Ref. MA717



HxB: 38x34 $\varnothing$ 14; 16; 20

Ref. MA718



HxB: 38x35 $\varnothing$ 14; 16
39x35 $\varnothing$ 20

Ref. MA719



HxB: 19x32 $\varnothing$ 14; 16
19x38 $\varnothing$ 20

Ref. MA720



HxB: 62x42; 85x53
95x56; 136x78

Ref. MA721



HxB: 70x35 $\varnothing$ 16; 20

Ref. MA729



HxB: 45x18 $\varnothing$ 16
40x45 $\varnothing$ 20

Ref. MA730



HxB: 30x38 $\varnothing$ 16
37x40 $\varnothing$ 20

Ref. MA731



HxB: 40x20 $\varnothing$ 16; 20

Ref. MA732

FUNDICIÓN DE METAL CAST BRASS



HxB: 90x55 Ø16;20
Ø16;20

MA724; MA724C



HxB: 45x18 Ø16;20
Ø16;20

MA727; MA727C



HxB: 140x35 Ø16
140x40 Ø20

Ref. MA728



HxB: 310x55 Ø20
Ø20

MA725; MA725C



HxB: 40x20; 70x25
95x38; 110x40
135x45; 170x53

Ref. RE603



HxB: 150x38 (M:10)

Ref. RE604



HxB: 120x40 (M:10)

Ref. RE605



HxB: 135x65 (M:12)

Ref. RE607



HxB: 165x55 (M:10)

Ref. RE608



HxB: 185x110 (M:12)

Ref. RE609



HxB: 210x45 (M:10)
165x40 (M:10)

Ref. RE601

FUNDICIÓN DE METAL CAST BRASS



PASANTE B:20;25;30 Ø6
O 40;50;65;70;80 Ø10
CIEGA 90;100 Ø12

Ref. RE610



HxB:100x35 (M:8)
115x40 (M:10)
165x48 (M:12)

Ref. RE612



HxB:110x45 (M:10)

Ref. RE614



HxB:135x40 (M:10)

Ref. RE615



HxB:120x90 (M:12)

Ref. RE616



HxB:210x45 (M:10)
165x40 (M:10)

Ref. RE617



HxB:100x33 (M:8)

Ref. RE618



HxB:100x33 (M:8)

Ref. RE619



HxB:140x70 (M:12)
160x80 (M:16)

Ref. RE620



HxB:60x30 (M:8)
80x35 (M:10)
85x35 (M:10)

Ref. RE621



HxB:165x48 (M:10)

Ref. RE622

FUNDICIÓN DE METAL CAST BRASS



HxB: 130x40 (M:10)

Ref. RE623



HxB: 50x40 Ø16; 20

Ref. RE625



HxB: 60x30 (M:8); 75x38 (M:8); 90x30 (M:10)
100x38 (M:10); 110x40 (M:10)

Ref. RE627



HxB: 70x35 Ø16

Ref. RE626



HxB: 150x125; 90x110

Ref. VA601G; P



B: Ø60

Ref. VA602



HxB: 290x170

Ref. VA603



B: 50x50

Ref. VA604



B: Ø100; 60

Ref. VA605G; P



HxB: 300x110; 200x85

Ref. VA606G; P



HxB: 50x30

Ref. VA607

FUNDICIÓN DE METAL CAST BRASS



HxB:95x95

Ref. VA615



HxB:100x150

Ref. VA689



HxB:155x155

Ref. VA670



HxB:85x85

Ref. VA671



B: Ø50

Ref. VA672



HxB:170x170; 115x115

Ref. VA673G; P



HxB:225x95

Ref. VA674



HxB:85x85

Ref. VA686



HxB:380x210; 230x135

Ref. VA677G; P



HxB:345x175

Ref. VA688



H:150;100

Ref. LE601G; P



H:150;120;100;80

Ref. NU601

FUNDICIÓN DE METAL CAST BRASS



H:270

Ref. TI601



H:300;450

Ref. TI602



H:160;200;240

Ref. TI603



H:440

Ref. TI604



H:350

Ref. TI605



H:160;200;250

Ref. TI606



H:250;380

Ref. TI607

DESPLAZADO



H:300;450

Ref. TID602

DESPLAZADO



H:440

Ref. TID604

DESPLAZADO



H:350

Ref. TID605

DESPLAZADO



H:250;380

Ref. TID607

DESPLAZADO



H:200;250;300

Ref. TID609

FUNDICIÓN DE METAL CAST BRASS



HxB: 8,5x12,5

Ref. OR601



HxB: 50x60; 50x80

Ref. PO601



HxB: 75x60; 80; 90

Ref. PO602



HxB: 90x80

Ref. PO603



HxB: 65x65

Ref. PO604



H: 140; 100

Ref. LL601G; P



H: 240; 180

Ref. LL602G; P



H: 200

Ref. LL603



H: 110

Ref. LL604



HxB: 200x90

Ref. LL605



HxB: 105x67; 70x47

Ref. CL602G; P



B: Ø40

Ref. CL603

FUNDICIÓN DE METAL CAST BRASS



HxB: 75x25

Ref. VA624



Ref. PA601



HxB: 100x40

Ref. PA602



HxB: 200x80 Ø16;20

Ref. CR623



H: 200; 300; 400; 500
B: 33

Ref. VA614



BxH: 80x70 Ø25

Ref. CR602



BxH: 55x55 Ø12

Ref. CR603



BxH: 35x42 Ø18

Ref. CR604



HxB: 135x90 Ø16;20

Ref. VA620



HxB: 200x160; 150x140; 110x110

Ref. VA608

FUNDICIÓN DE METAL CAST BRASS



HxB:100x65

Ref. XCL606



HxB:80x45; 55x18

Ref. XCL607G;P



HxB:80x30; 70x25

Ref. XCL608G;P



B: Ø45;35

Ref. XCL615G;P



HxB:50x25

Ref. XCL610



HxB:55x18

Ref. XCL613



HxB:55x30

Ref. XCL616



HxB:15x40

Ref. XCL621



HxB:30x60

Ref. XCL623



HxB:10x75

Ref. XCL628



HxB:10x45

Ref. XCL630



HxB:200x160

Ref. XLL605

FUNDICIÓN DE METAL CAST BRASS



HxB:230x150

Ref. XLL609



HxB:220x140

Ref. XLL610



HxB:240x140

Ref. XLL611



H:200

Ref. XLL612



H:150

Ref. XLL613



H:170

Ref. XLL614



H:180

Ref. XLL615



HxB:120x90

Ref. XLL616



H:240

Ref. XTI619



H:225

Ref. XTI622



HxB:270x45

Ref. XTI623



HxB:280x45

Ref. XTI624

FUNDICIÓN DE METAL CAST BRASS



HxB:280x45

Ref. XJM601



HxB:280x45

Ref. XJM602



HxB:280x45

Ref. XJM603



HxB:280x45

Ref. XJM604



HxB:280x45

Ref. XJM605



HxB:270x45

Ref. XJM608



HxB:270x45

Ref. XJM609



HxB:270x45

Ref. XJM610



HxB:270x45

Ref. XJM611



HxB:270x45

Ref. XJM612



HxB:150x45

Ref. XJM613



HxB:150x45

Ref. XJM614

FUNDICIÓN DE METAL CAST BRASS



HxB:150x45

Ref. XJM616



HxB:150x45

Ref. XJM617



HxB:150x45

Ref. XJM618



HxB:150x45

Ref. XJM619



HxB:150x45

Ref. XJM620



HxB:150x45

Ref. XJM622



HxB:150x45

Ref. XJM623



HxB:150x45

Ref. XJM624



HxB:150x45

Ref. XJM625



HxB:150x45

Ref. XJM626



HxB:150x45

Ref. XJM627



HxB:150x45

Ref. XJM628

FUNDICIÓN DE METAL CAST BRASS



B:65

Ref. XJM629



B:65

Ref. XJM630



Ref. XJM631



HxB:280x45

Ref. XJM634



HxB:270x45

Ref. XJM635



HxB:270x45

Ref. XJM636



HxB:270x45

Ref. XJM637



HxB:150x45

Ref. XJM639



HxB:150x45

Ref. XJM640



HxB:150x45

Ref. XJM641



HxB:150x45

Ref. XJM642



HxB:150x45

Ref. XJM643

FUNDICIÓN DE METAL CAST BRASS



HxB:280x45

Ref. XPO607



HxB:280x45

Ref. XPO608



HxB:280x45

Ref. XPO609



HxB:280x45

Ref. XPO610



HxB:270x45

Ref. XPO611



HxB:270x45

Ref. XPO612



HxB:270x45

Ref. XPO613



HxB:270x45

Ref. XPO614



HxB:62x55

Ref. XPO615



HxB:62x55

Ref. XPO616



HxB:62x55

Ref. XPO617



HxB:62x55

Ref. XPO618

FUNDICIÓN DE METAL CAST BRASS



HxB:60x60

Ref. XPO619



HxB:60x55

Ref. XPO620



HxB:26x26

Ref. XVA623



HxB:85x40

Ref. XVA628



HxB:250x40

Ref. XVA616



H:180

Ref. XVA617



HxB:43x60

Ref. XVA618



HxB:43x60

Ref. XVA619



HxB:75x25

Ref. XJ625



B:Ø65

Ref. XJ626



B:Ø65

Ref. XVA624



H:120

Ref. XVA627

FUNDICIÓN DE METAL CAST BRASS



HxB: 75x38 (M:8); 90x30 (M:10)
100x40 (M:10)

Ref. XRE601



HxB: 95x38 (M:8); 110x40 (M:10)
135x45 (M:10)

Ref. XRE603



HxB: 100x35 (M:8); 115x40 (M:10)
165x40 (M:10)

Ref. XRE604



BxH: 80x70 Ø25

Ref. XCR602



BxH: 55x55 Ø12

Ref. XCR603



BxH: 35x42 Ø18

Ref. XCR604



HxB: 210x110; 380x140

Ref. XVA613

IZQUIERDA



HxB: 85x120

Ref. XVA615

DERECHA



HxB: 85x120

Ref. XVA615D

FUNDICIÓN DE METAL CAST BRASS



The image is a full-page photograph of a balcony view. In the foreground, a dark wooden window frame is open, revealing a balcony with a black wrought-iron railing. The railing features a repeating pattern of vertical oval shapes with decorative scrollwork. The floor of the balcony has a geometric tile pattern. In the background, a tall, ornate tower with a spire is visible, slightly out of focus. The sky is filled with soft, white clouds. The overall color palette is muted, with greys, browns, and soft whites.

Ferrodisma
forja
ornamental

FORJA WROUGHT IRON

ÍNDICE / INDEX

ACCESORIOS / ACCESSORIES	1
ROLEOS / SCROLLS	7
ADORNOS / ORNAMENTS	9
P. DE LANZAS / SPEARS	15
BARRAS Y PASAMANOS / BARS AND HANDRAILS	18
ARRANQUES / STARTING POINTS FOR STAIRCASES	23
BALAUSTRES / BANISTERS	26
SOLERAS / BORDERS	46
PENACHOS Y MÉNSULAS / PINACLES AND BRACKETES	49
ADORNOS DE CANCELA / GATE ORNAMENTS	52
HERRAJES / IRONWORKS	54



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ACCESORIOS ACCESSORIES



BxH: 70x60∅3

Ref. FVA001



BxH: 70x60∅3

Ref. FVA002



BxH: 50x120

Ref. FVA014



BxH: 50x120

Ref. FVA015



BxH: 40x105∅3

Ref. FVA004



BxH: 40x105∅3

Ref. FVA005



BxH: 60x165∅3

Ref. FVA007



BxH: 60x165∅3

Ref. FVA008



B: 53∅1.5

Ref. FVA016



BxH: 37x80∅0.5

Ref. FVA017



BxH: 95x105∅0.5

Ref. FVA018



BxH: 65x130∅0.5

Ref. FVA019

ACCESORIOS ACCESSORIES

Mod. Patentado en CE



BxH:69x106∅ 3

Ref. FVA032

Mod. Patentado en CE



BxH:69x106∅ 3

Ref. FVA033



B:65∅3

Ref. FVA003



B:65;95∅3

Ref. FVA030P;G



B:87∅3

Ref. FVA012



B:90∅2

Ref. FVA012H



BxH:82x40

Ref. FVA020



B:62∅4

Ref. FVA029

Mod. Patentado en CE



B:120;150∅2.5

Ref. FVA021P;G



B:45

Ref. FVA022



B:90

Ref. FVA023



B:62∅2

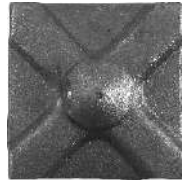
Ref. FVA031

ACCESORIOS ACCESSORIES



B:40

Ref. FVA034



B:40

Ref. FVA035



B:60

Ref. FVA036



B:45

Ref. FVA037



B:50

Ref. FVA038



Ø12;14;16;20;24;30

Ref. FVA006



BxH:45x44 Ø16

Ref. FMA050



BxH:45x67 Ø16

Ref. FMA051



BxH:40x22 Ø16

Ref. FMA052



BxH:47x55 Ø16

Ref. FMA053



BxH:40x40 Ø16

Ref. FMA054



BxH:40x68 Ø16

Ref. FMA055

ACCESORIOS ACCESSORIES



Ø 15;20;25;30;40;50;60
70;80;100;120

Ref. FRE001



Ø 30;40;50

Ref. FRE003



Ø 30;40;50;60
80;100;120

Ref. FRE007

HUECA



Ø 30;40;50;60
80;100;120

Ref. FRE008



H:40;50 Ø14;16

Ref. FRE009



H:120 Ø75

Ref. FRE002



H:130 Ø75

Ref. FRE004



H:45;62;75;90
Ø 30;48;52;65

FRE005 S;P;M;G

Mod. Patentado en CE



H:95 Ø66

Ref. FRE006



BxH:40x75;60x105

Ref. FRE013P;G



BASE Ø	BOLA Ø
40	40
60	60
80	80
100	100

Ref. FRE010



BASE Ø	BOLA Ø
40	40
50	50
60	60
80	80
100	100

Ref. FRE011

ACCESORIOS ACCESSORIES



B: $\varnothing$ 50;60;90;100;120
H: 85;85;130;140;145
E: $\varnothing$ 2

Ref. FRE012



B: 40;50;60;80;100

Ref. FVA024



B: 40;50;60;80;100

Ref. FVA039



B: 40x40 $\varnothing$ 12;14;16
B: 60x60 $\varnothing$ 25
B: 80x80 $\varnothing$ 30;40

Ref. FBS001



B: 80x80 S/Taladro

Ref. FBS002



B: 60 $\varnothing$ 25

Ref. FBS003



B: 40 $\varnothing$ 14;16
60 $\varnothing$ 30

Ref. FBS004



B: 50 $\varnothing$ 16
75 $\varnothing$ 25

Ref. FBS005



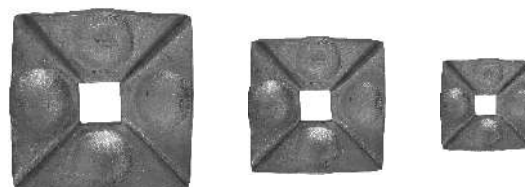
B: 50 $\varnothing$ 14;16
B: 80 $\varnothing$ 25
B: 97 $\varnothing$ 30

Ref. FBS006



B: 100 $\varnothing$ 25;30

Ref. FBS008



B: 50x50 $\varnothing$ 12;14 B: 70x70 $\varnothing$ 16
B: 90x90 $\varnothing$ 20 B: 110x110 $\varnothing$ 25;30

Ref. FBS009

ACCESORIOS ACCESSORIES



B:90 $\varnothing$ 42x10
E:4

Ref. FBS007



BxH:10x25 $\varnothing$ 6
18x33 $\varnothing$ 10

Ref. FVA040P;G



BxH:50x50 $\varnothing$ 3

Ref. FVA027



R:100;115;130
 $\varnothing$ 12x6;16x6

Ref. FVA026



H:200

Ref. FVA025



H:180

Ref. FVA028



BxH:160x450 $\varnothing$ 16

Ref. FPM001



BxH:160x450 $\varnothing$ 16

Ref. FPM002



B:280 $\varnothing$ 20

Ref. FT001



B:320 $\varnothing$ 30

Ref. FT002



B:350 $\varnothing$ 30

Ref. FT003



BxH:85x330

Ref. FT004

ROLEOS SCROLLS



BxH: 50x230 $\varnothing$ 14x6; 16x6

Ref. FE001



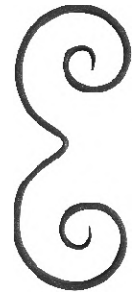
BxH: 70x250 $\varnothing$ 14x6; 16x6

Ref. FE002



BxH: 60x450 $\varnothing$ 14x6; 16x6

Ref. FE003



BxH: 110x270 $\varnothing$ 14x6; 16x6

Ref. FE004



BxH: 130x330 $\varnothing$ 14x6; 16x6

Ref. FS001



BxH: 120x290 $\varnothing$ 14x6; 16x6

Ref. FS003



BxH: 115x230 $\varnothing$ 14x6; 16x6

Ref. FS004



BxH: 80x180 $\varnothing$ 14x6; 16x6

Ref. FS005



BxH: 120x360 $\varnothing$ 16x4

Ref. FS007



BxH: 120x290 $\varnothing$ 16x4

Ref. FS008



BxH: 120x220 $\varnothing$ 16x4

Ref. FS009



BxH: 80x180 $\varnothing$ 8x8

Ref. FS002

ROLEOS SCROLLS



BxH: 80x150 $\varnothing$ 14x6; 16x6

Ref. FC001



BxH: 70x120 $\varnothing$ 14x6; 16x6

Ref. FC003



BxH: 60x110 $\varnothing$ 14x6; 16x6

Ref. FC004



BxH: 80x115 $\varnothing$ 8x8

Ref. FC002



BxH: 125x200 $\varnothing$ 12x6

Ref. FC005



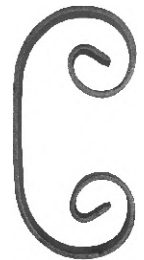
BxH: 125x200 $\varnothing$ 12x6

Ref. FC006



BxH: 150x205 $\varnothing$ 12x6

Ref. FC007



BxH: 60x115; 90x180
 $\varnothing$ 16x4

Ref. FC009P;G



BxH: 65x115; 80x125; 100x160 $\varnothing$ 16x8

Ref. FC008P; M; G



BxH: 305x490 $\varnothing$ 12

Ref. FC010



BxH: 305x490 $\varnothing$ 12

Ref. FC011

ADORNOS ORNAMENTS



BxH: 105x155 $\varnothing$ 16x6

Ref. FL001



BxH: 105x155 $\varnothing$ 16x6

Ref. FL002



BxH: 95x100 $\varnothing$ 16x6

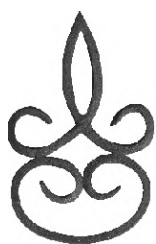
Ref. FAD001



BxH: 95x105 $\varnothing$ 16x5

Ref. FAD002

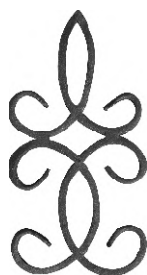
Mod. Patentado en CE



BxH: 109x177 $\varnothing$ 16x5

Ref. FAD003

Mod. Patentado en CE



BxH: 109x220 $\varnothing$ 16x5

Ref. FAD004

Mod. Patentado en CE



BxH: 109x310 $\varnothing$ 16x5

Ref. FAD005

Mod. Patentado en CE



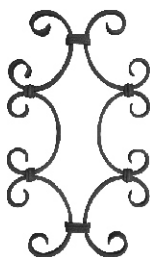
BxH: 109x242 $\varnothing$ 16x5

Ref. FAD006



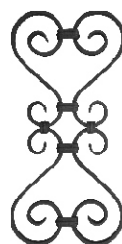
BxH: 230x445 $\varnothing$ 16x6

Ref. FAD007



BxH: 235x380 $\varnothing$ 16x6

Ref. FAD008



BxH: 200x410 $\varnothing$ 16x6

Ref. FAD009



BxH: 165x360 $\varnothing$ 16x6

Ref. FAD010

ADORNOS ORNAMENTS



BxH: 130x150 Ø16

Ref. FAD011



BxH: 195x195 Ø16

Ref. FAD012



BxH: 125x360 Ø16

Ref. FAD014



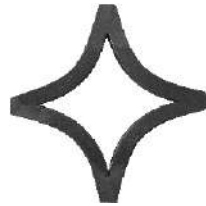
BxH: 195x400 Ø16

Ref. FAD026



BxH: 205x220 Ø16

Ref. FAD027



BxH: 185x185 Ø16

Ref. FAD028



BxH: 205x210 Ø16

Ref. FAD029

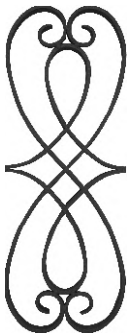
Mod. Patentado en CE



BxH: 109x220 Ø16x5

Ref. FAD015

Mod. Patentado en CE



BxH: 180x500 Ø16x6

Ref. FAD016



BxH: 130x400 Ø12

Ref. FAD017

Mod. Patentado en CE



BxH: 160x430 Ø16x6

Ref. FAD018

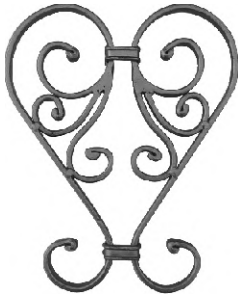


BxH: 126x366 Ø14

Ref. FAD019

ADORNOS ORNAMENTS

Mod. Patentado en CE



BxH: 235x285 $\varnothing$ 16x6

Ref. FAD044

Mod. Patentado en CE



BxH: 235x255 $\varnothing$ 16x6

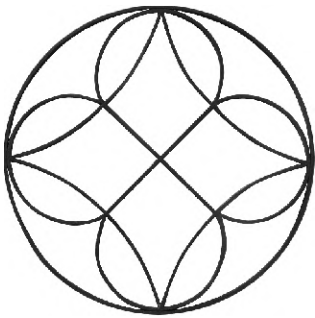
Ref. FAD045

Mod. Patentado en CE



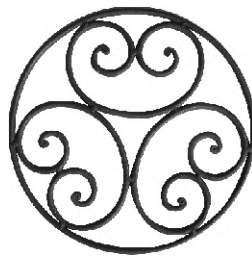
BxH: 160x430 $\varnothing$ 12x6

Ref. FAD047



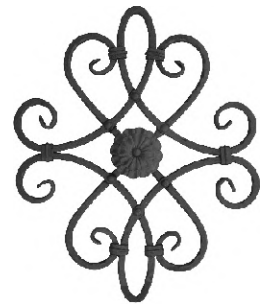
BxH: 600x600 $\varnothing$ 16x6

Ref. FAD020



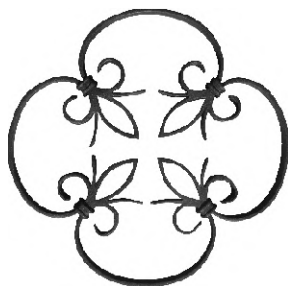
BxH: 500x500 $\varnothing$ 14

Ref. FAD021



BxH: 425x525 $\varnothing$ 12

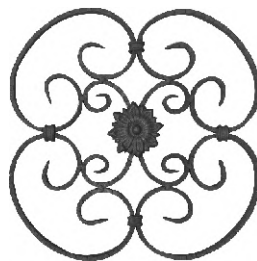
Ref. FAD022



BxH: 420x420 $\varnothing$ 16x6

Ref. FAD023

Mod. Patentado en CE



BxH: 360x360 $\varnothing$ 16x6

Ref. FAD024

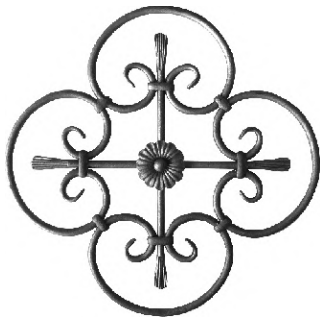
Mod. Patentado en CE



BxH: 450x450 $\varnothing$ 12

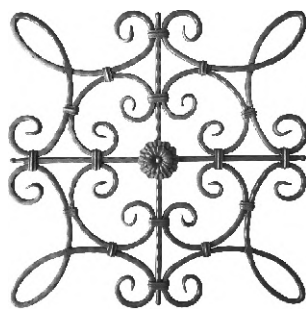
Ref. FAD025

ADORNOS ORNAMENTS



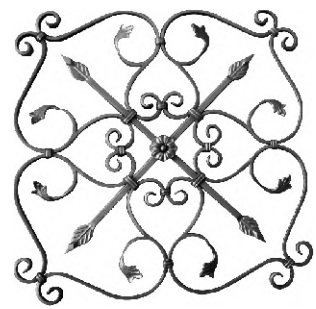
BxH: 565x565 Ø14

Ref. FAD030



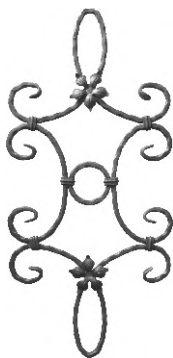
BxH: 660x660 Ø12

Ref. FAD031



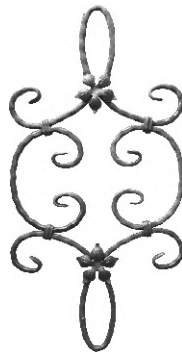
BxH: 700x700 Ø16x8

Ref. FAD043



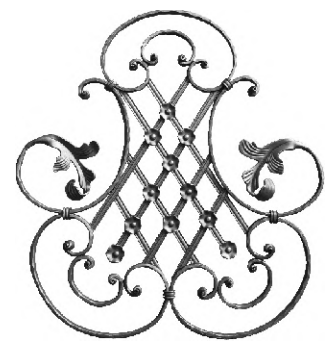
BxH: 385x800 Ø12

Ref. FAD032



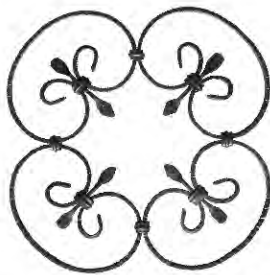
BxH: 380x755 Ø12

Ref. FAD033



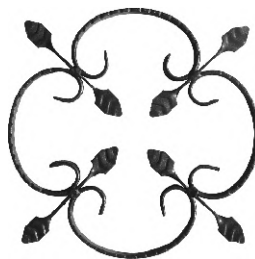
BxH: 650x710 Ø16x8

Ref. FAD034



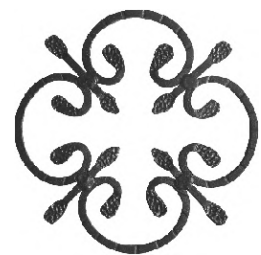
BxH: 380x380 Ø10x5

Ref. FVA009



BxH: 250x250 Ø20x4

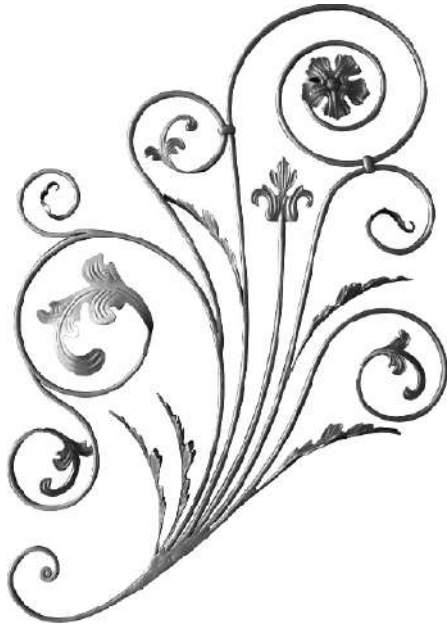
Ref. FVA010



BxH: 250x250 Ø8

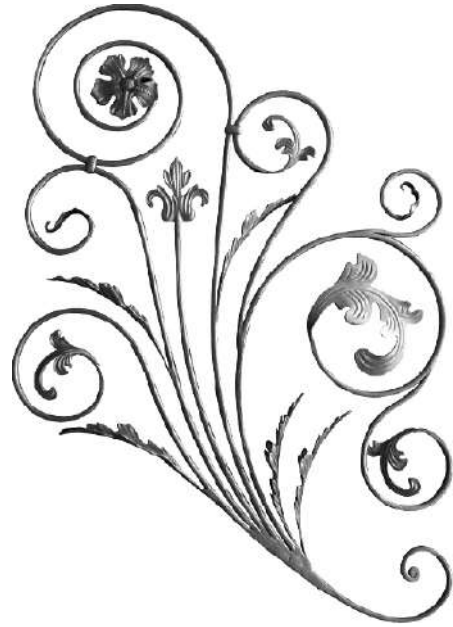
Ref. FVA011

ADORNOS ORNAMENTS



BxH:740x1060 Ø12

Ref. FAD035



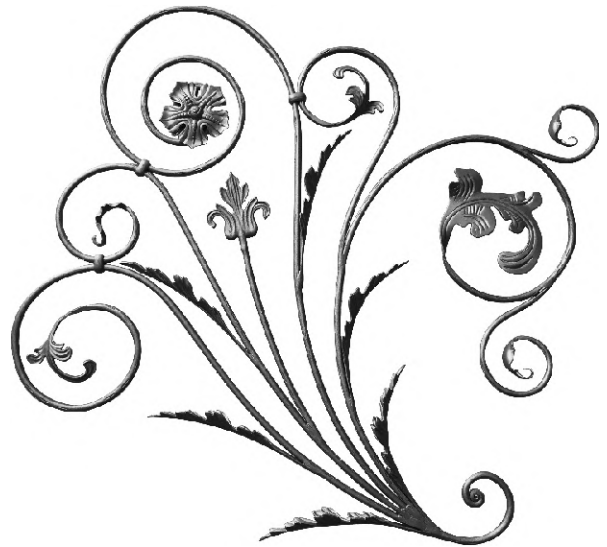
BxH:740x1060 Ø12

Ref. FAD036



BxH:800x880 Ø12

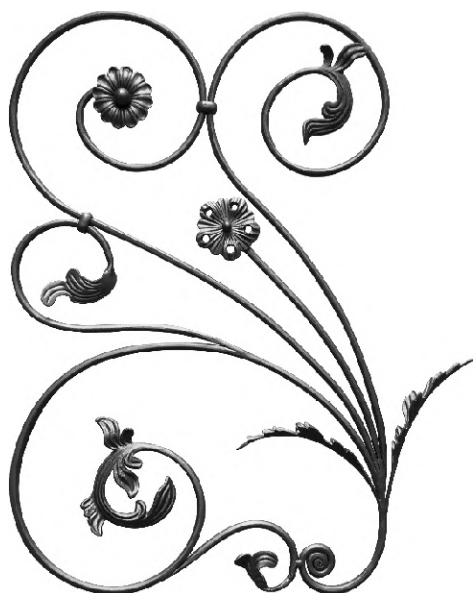
Ref. FAD037



BxH:800x880 Ø12

Ref. FAD038

ADORNOS ORNAMENTS



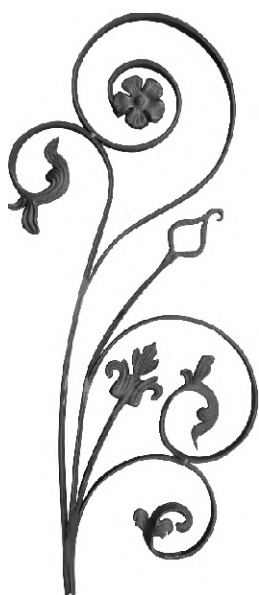
BxH:580x880Ø 12

Ref. FAD039



BxH:580x880Ø 12

Ref. FAD040



BxH:400x1000Ø 16x8

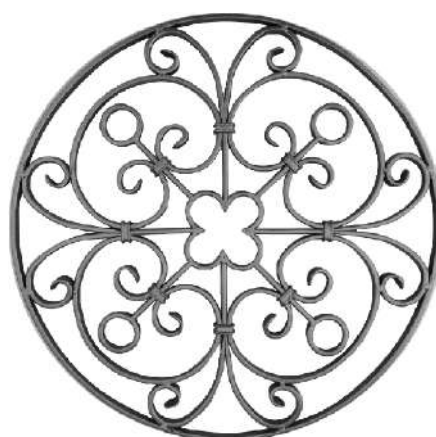
Ref. FAD041



BxH:400x1000Ø 16x8

Ref. FAD042

Mod. Patentado en CE



BxH:650x650Ø 16x8

Ref. FAD046

P. DE LANZAS SPEARS



H:150 Ø16

Ref. FLA001



H:130 Ø12

Ref. FLA002



H:135 Ø14

Ref. FLA003



H:160 Ø16

Ref. FLA004



H:140 Ø12

Ref. FLA005



H:135 Ø12

Ref. FLA006



H:123

Ref. FLA007



H:150

Ref. FLA008



H:120

Ref. FLA009



H:155

Ref. FLA010



H:120

Ref. FLA011



H:160 Ø16

Ref. FLA012

P. DE LANZAS SPEARS



H:130Ø14

Ref. FLA013



H:140

Ref. FLA015



H:140

Ref. FLA016



H:120Ø16

Ref. FLA017



H:205

Ref. FLA018



H:125Ø32

Ref. FLA022



H:160Ø25

Ref. FLA023



H:210Ø20

Ref. FLA026



H:195Ø14;16

Ref. FLA014



H:200Ø14;16

Ref. FLA024



H:200Ø14;16

Ref. FLA025



BxH:85x150Ø2

Ref. FLA021

P. DE LANZAS SPEARS



BxH: 109x104 $\varnothing$ 16x5

Ref. FLA019



BxH: 109x100 $\varnothing$ 16x5

Ref. FLA020



BxH: 125x236 $\varnothing$ 14x6

Ref. FLA027



BxH: 125x236 $\varnothing$ 14x6

Ref. FLA028

LANZA DE CHAPA



BxH: 60x120 $\varnothing$ 3

Ref. LA030



BARRAS TUBOS Y PLETINAS

BARS TUBES & STRIPS



L:3000 $\varnothing$ 12;14;16;20

Ref. FPS005



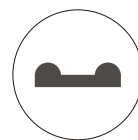
L:3000 $\varnothing$ 20;30;40
e:2mm

Ref. FPS006



L:3000 $\varnothing$ 20x30;20x40
e:2mm

Ref. FPS006



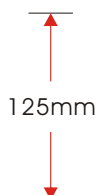
L:2000 $\varnothing$ 14x4

Ref. FPS007



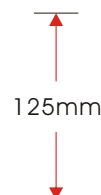
L:2000 $\varnothing$ 40x8 $\varnothing$ 16
15 Taladros

Ref. FBP011



L:2000 $\varnothing$ 40x8 $\varnothing$ 16
15 Taladros

Ref. FBP012



L:2000 $\varnothing$ 40x8 $\varnothing$ 16
15 Taladros

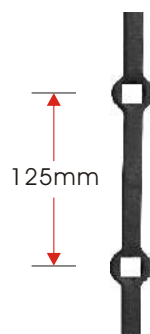
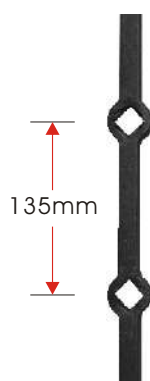
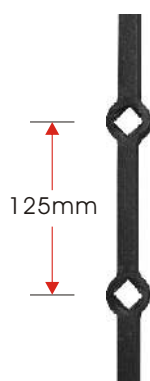
Ref. FBP013

BARRAS TUBOS Y PLETINAS

BARS TUBES & STRIPS

Consultar plazo de entrega para cualquier otra medida.

We are able to supply different sizes; please consult our delivery schedules.



L:2000 (14Taladros)
 $\varnothing 14$ T:14
 $\varnothing 16;18$ T:16
 $\varnothing 20$ T:16;18;20

Ref. FBP001

L:2000 (14Taladros)
 $\varnothing 14$ T:14
 $\varnothing 16;20$ T:16

Ref. FBP002

L:2000 (14Taladros)
 $\varnothing 14$ T:14
 $\varnothing 16;20$ T:16

Ref. FBP003

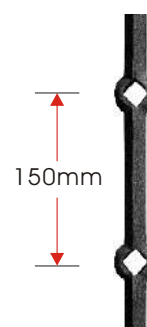
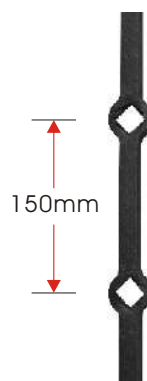
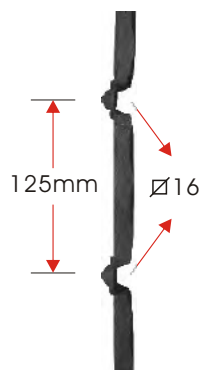
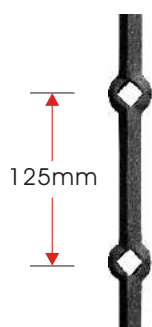
L:2000 (14Taladros)
 $\varnothing 14$ T:14
 $\varnothing 16$ T:16
 $\varnothing 20$ T:20

Ref. FBP004

BARRAS TUBOS Y PLETINAS

BARS TUBES & STRIPS

Consultar plazo de entrega para cualquier otra medida.
We are able to supply different sizes; please consult our delivery schedules.



L:2000 (14Taladros)
Ø16;20 T:16
Ø20 T:20

Ref. FBP005

L:2000 Ø16

Ref. FBP006

L:2000 (13Taladros)
Ø16 T:16

Ref. FBP007

L:2000 (13Taladros)
Ø16 T:16

Ref. FBP009

BARRAS TUBOS Y PLETINAS

BARS TUBES & STRIPS



BxH:260x140 ∅ 40x8

Ref. FPS002A



BxH:260x140 ∅ 40x8

Ref. FPS003A



BxH:260x140 ∅ 40x8

Ref. FPS009A



BxH:370x155 ∅ 40x8

Ref. FPS002B



BxH:370x155 ∅ 40x8

Ref. FPS003B



BxH:370x155 ∅ 40x8

Ref. FPS009B



L:3000 ∅ 40x8

Ref. FPS002



L:3000 ∅ 40x8

Ref. FPS003



L:3000 ∅ 40x8

Ref. FPS009

BARRAS TUBOS Y PLETINAS

BARS TUBES & STRIPS



BxH: 250x145 $\varnothing$ 50x14

Ref. FPS004A



BxH: 250x145 $\varnothing$ 40x10

Ref. FPS008A



BxH: 380x170 $\varnothing$ 50x14

Ref. FPS004B



BxH: 380x170 $\varnothing$ 40x10

Ref. FPS008B



L: 3000 $\varnothing$ 50x14

Ref. FPS004



L: 3000 $\varnothing$ 40x10

Ref. FPS008



ARRANQUES DE ESCALERA STARTING POINTS FOR STAIRCASES



H:1200Ø30

Ref. FAR001



H:1200Ø25

Ref. FAR002



H:1200Ø30

Ref. FAR003



H:1200Ø30

Ref. FAR004



H:1200Ø30

Ref. FAR012

ARRANQUES DE ESCALERA STARTING POINTS FOR STAIRCASES



H:1200Ø25

Ref. FAR013



H:1200Ø30

Ref. FAR016



H:1200Ø25

Ref. FAR017



H:1200Ø25

Ref. FAR018



H:1200Ø25

Ref. FAR020

Mod.
Patentado en CE

ARRANQUES DE ESCALERA STARTING POINTS FOR STAIRCASES

Mod.
Patentado en CE



H:1200Ø25

Ref. FAR021

Mod.
Patentado en CE



H:1200Ø25

Ref. FAR022

Mod.
Patentado en CE



H:1200Ø25

Ref. FAR023

Mod.
Patentado en CE



H:1200Ø25

Ref. FAR024

Mod.
Patentado en CE



H:1200Ø25

Ref. FAR025

BALAUSTRES BANISTERS



H:1000Ø14

Ref. FBA001A



H:1000Ø14

Ref. FBA001B



H:1000Ø14

Ref. FBA002A



H:1000Ø14

Ref. FBA002B



H:1000Ø14

Ref. FBA003A

BALAUSTRES BANISTERS



H:1000Ø14

Ref. FBA003B



H:1000Ø14

Ref. FBA028A



H:1000Ø14

Ref. FBA028B



H:1000Ø14

Ref. FBA004A



H:1000Ø14

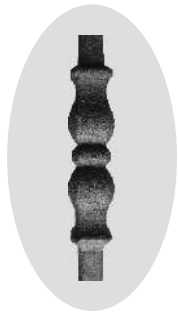
Ref. FBA011A

BALAUSTRÉS BANISTERS



H:1000 Ø14

Ref. FBA011B



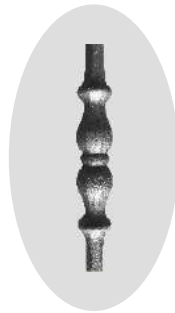
H:1000 Ø14

Ref. FBA012A



H:1000 Ø14

Ref. FBA012B



H:1000 Ø14

Ref. FBA029A



H:1000 Ø14

Ref. FBA029B

BALAUSTRÉS BANISTERS



H:1000 Ø14

Ref. FBA013A



H:1000 Ø14

Ref. FBA013B



H:1000 Ø14

Ref. FBA014A



H:1000 Ø14

Ref. FBA014B



H:1000 Ø14

Ref. FBA015A

BALAUSTRÉS BANISTERS



H:1000 Ø14

Ref. FBA015B



H:1000 Ø14

Ref. FBA016A



H:1000 Ø14

Ref. FBA016B



H:1000 Ø14

Ref. FBA017A



H:1000 Ø14

Ref. FBA017B

BALAUSTRES BANISTERS



H:1000 Ø14

Ref. FBA018A



H:1000 Ø14

Ref. FBA018B



H:1000 Ø20

Ref. FBA019A

Mod.
Patentado en CE



H:1000 Ø14

Ref. FBA020A

Mod.
Patentado en CE



H:1000 Ø14

Ref. FBA020B

BALAUSTRES BANISTERS

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA021A

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA021B

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA022A

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA022B

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA023A

BALAUSTRES BANISTERS

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA023B

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA024A

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA024B

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA025A

Mod.
Patentado en CE



H:1000Ø14

Ref. FBA025B

BALAUSTRES BANISTERS

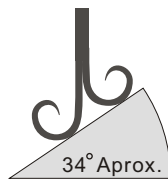
Mod.
Patentado en CE



BxH:125x900Ø14

Ref. FBA026

Mod.
Patentado en CE



BxH:125x885Ø14

Ref. FBA026E

Mod.
Patentado en CE



BxH:125x900Ø14

Ref. FBA027

Mod.
Patentado en CE



BxH:125x885Ø14

Ref. FBA027E



H:1000Ø12

Ref. FBA054A

BALAUSTRES BANISTERS



H:1000 Ø12

Ref. FBA054B



H:1000 Ø14

Ref. FBA055A



H:1000 Ø14

Ref. FBA055B



H:1000 Ø14

Ref. FBA056A



H:1000 Ø14

Ref. FBA056B

BALAUSTRES BANISTERS



H:1000 Ø14

Ref. FBA057A



H:1000 Ø14

Ref. FBA057B



H:1000 Ø14

Ref. FBA058A



H:1000 Ø14

Ref. FBA058B



H:1000 Ø14

Ref. FBA059

BALAUSTRES BANISTERS



BxH: 120x1000 Ø16

Ref. FBA064



BxH: 120x1000 Ø16

Ref. FBA065



H: 600 Ø16

Ref. FBA060



BxH: 180x1000 Ø12

Ref. FBA005



BxH: 240x1000 Ø12; 16

Ref. FBA006



BxH: 155x1000 Ø12; 16

Ref. FBA007

BALAUSTRES BANISTERS



BxH: 180x1000 Ø14

Ref. FBA030



BxH: 205x1000 Ø14

Ref. FBA031



BxH: 135x1000 Ø14

Ref. FBA032



BxH: 165x1000 Ø14

Ref. FBA033



BxH: 135x1000 Ø14

Ref. FBA034



H: 1000 Ø14

Ref. FBA066A



H: 1000 Ø14

Ref. FBA066B

Mod. Patentado en CE

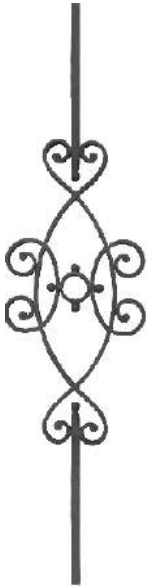


BxH: 255x1000 Ø12

Ref. FBA035

BALAUSTRES BANISTERS

Mod. Patentado en CE



BxH: 230x1000 Ø16

Ref. FBA036

Mod. Patentado en CE



BxH: 265x1000 Ø20x8

Ref. FBA037

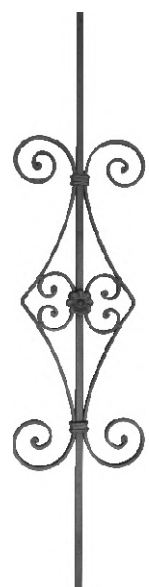
Mod. Patentado en CE



BxH: 265x1000 Ø20x8

Ref. FBA038

Mod. Patentado en CE



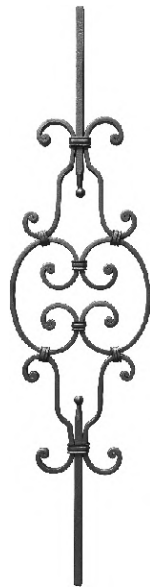
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Ref. FBA039



BxH: 210x1000 Ø14

Ref. FBA067



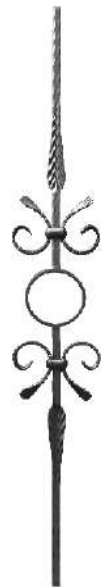
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Ref. FBA068



BxH: 225x1000 Ø14

Ref. FBA069



BxH: 153x1000 Ø14

Ref. FBA072

BALAUSTRES BANISTERS



BxH: 200x1000 Ø14

Ref. FBA070



BxH: 200x1000 Ø14

Ref. FBA071



BxH: 180x1000 Ø14

Ref. FBA073



BxH: 150x1000 Ø14

Ref. FBA074



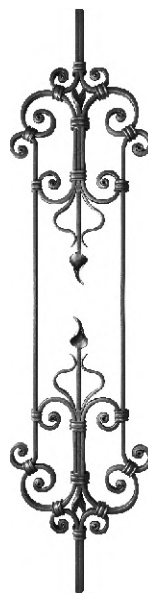
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Ref. FBA075



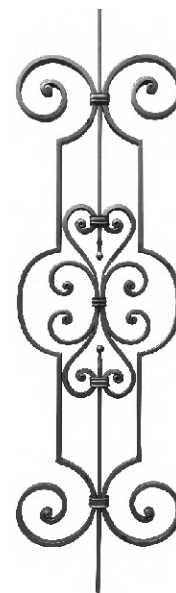
BxH: 210x1000 Ø14

Ref. FBA076



BxH: 230x1000 Ø14

Ref. FBA077



BxH: 290x1000 Ø16x8

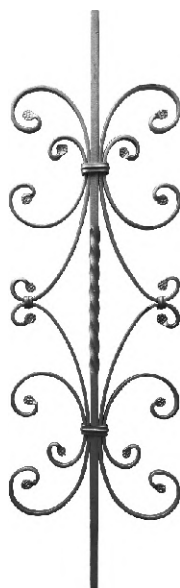
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BALAUSTRES BANISTERS



BxH: 260x1000 Ø14

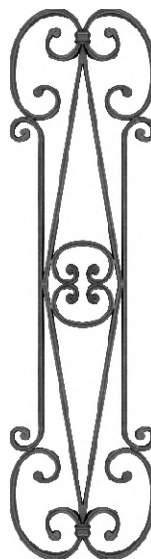
Ref. FBA079



BxH: 290x1000 Ø14

Ref. FBA080

Mod. Patentado en CE



BxH: 240x900 Ø16x8

Ref. FBA041

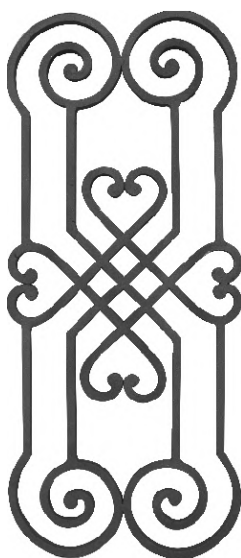
Mod. Patentado en CE



BxH: 160x900 Ø14

Ref. FBA043

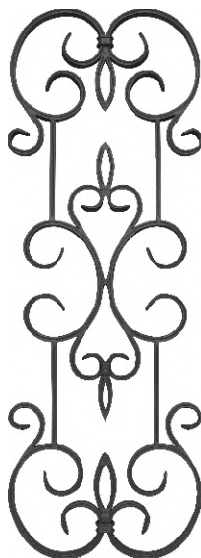
Mod. Patentado en CE



BxH: 390x900 Ø14

Ref. FBA040

Mod. Patentado en CE



BxH: 310x900 Ø16x8

Ref. FBA042

Mod. Patentado en CE

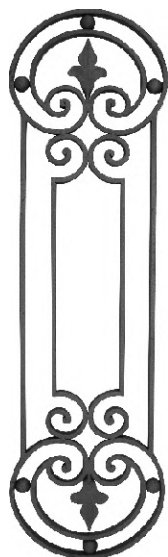


BxH: 260x900 Ø16x8

Ref. FBA088

BALAUSTRES BANISTERS

Mod. Patentado en CE



BxH: 255x900 $\varnothing$ 16x8

Ref. FBA044

Mod. Patentado en CE



BxH: 252x900 $\varnothing$ 16x8

Ref. FBA086

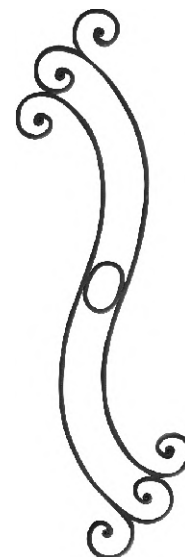
Mod. Patentado en CE



BxH: 250x900 $\varnothing$ 16x6

Ref. FBA087

Mod. Patentado en CE



BxH: 210x870 $\varnothing$ 20x8

Ref. FBA045E



BxH: 220x900 $\varnothing$ 12

Ref. FBA046



BxH: 220x900 $\varnothing$ 12

Ref. FBA046E



BxH: 250x700 $\varnothing$ 20x6

Ref. FBA051

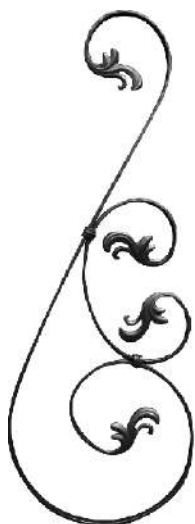


BxH: 240x720 $\varnothing$ 20x6

Ref. FBA052

BALAUSTRES BANISTERS

Mod. Patentado en CE



BxH: 295x800 $\varnothing$ 12x6

Ref. FBA081



BxH: 350x870 $\varnothing$ 14

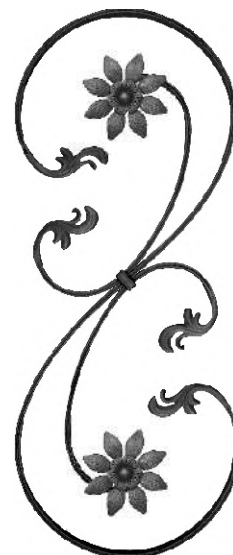
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BxH: 350x870 $\varnothing$ 14

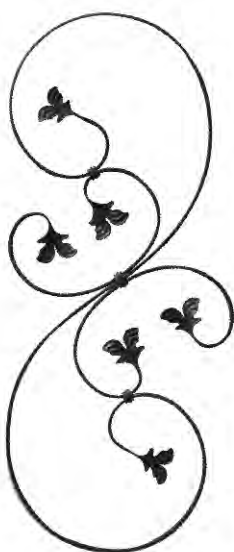
Ref. FBA049

Mod. Patentado en CE



BxH: 350x870 $\varnothing$ 16x8

Ref. FBA050



BxH: 350x870 $\varnothing$ 12x6

Ref. FBA009



BxH: 350x870 $\varnothing$ 12x6

Ref. FBA053

Mod. Patentado en CE



BxH: 350x870 $\varnothing$ 12x6

Ref. FBA082

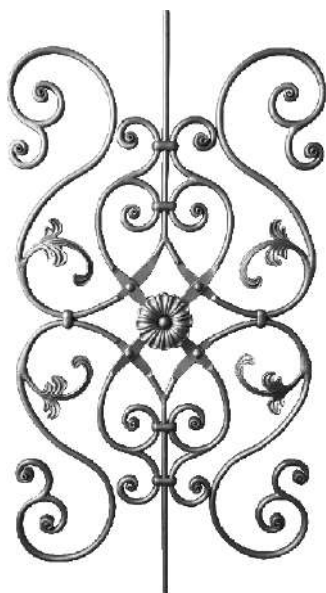
Mod. Patentado en CE



BxH: 328x870 $\varnothing$ 16x8

Ref. FBA089

BALAUSTRES BANISTERS



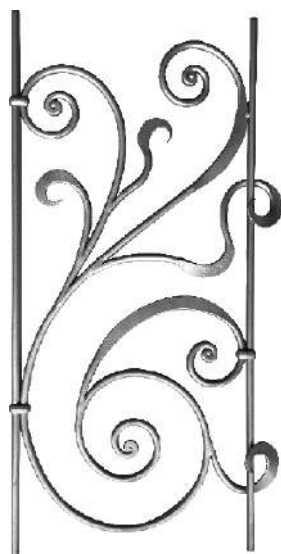
BxH:480x930 Ø12

Ref. FBA083



BxH:480x970 Ø12

Ref. FBA083E



BxH:465x920 Ø14

Ref. FBA084



BxH:465x1160 Ø14

Ref. FBA084E



BxH:390x800 Ø14x8

Ref. FBA085

BALAUSTRES BANISTERS



BxH:210x950Ø14

Ref. FBA061



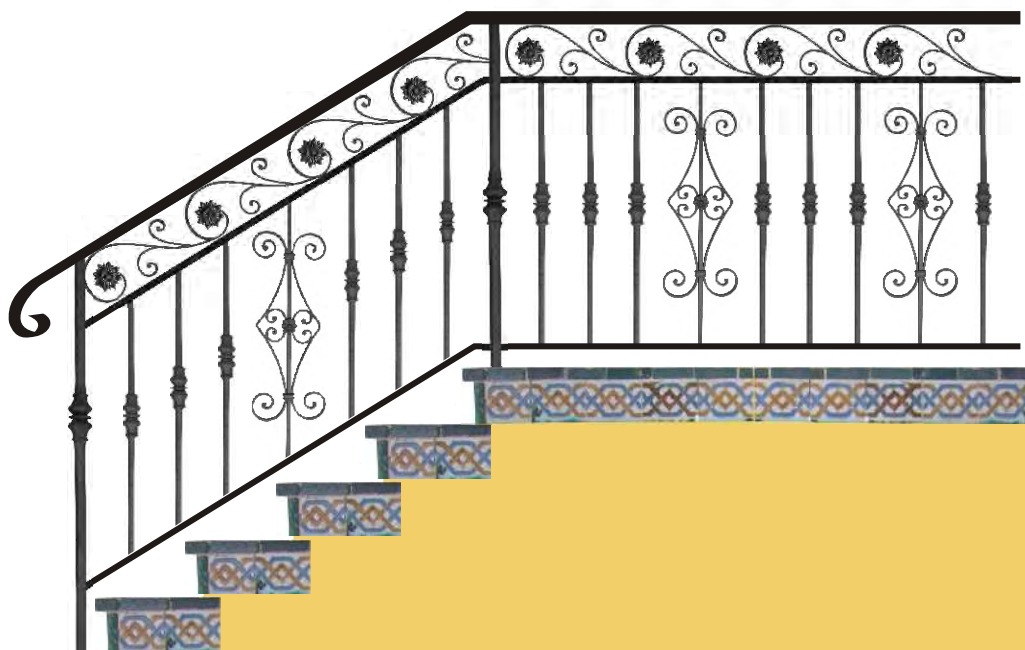
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Ref. FBA062

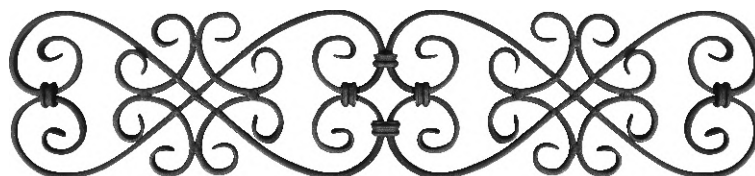


BxH:210x950Ø14

Ref. FBA063



SOLERAS BORDERS



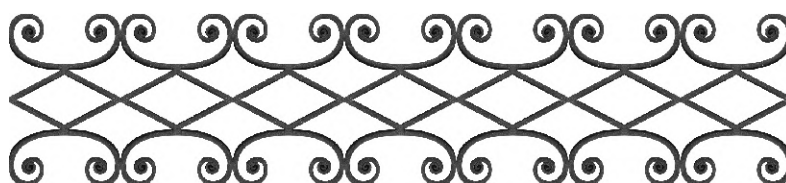
Mod. Patentado LxH:800x180 $\varnothing$ 16x6

Ref. FSO001



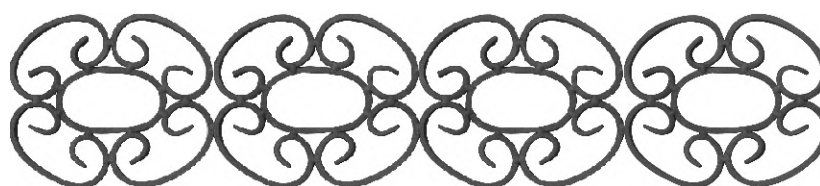
Mod. Patentado LxH:800x180 $\varnothing$ 16x6

Ref. FSO002



Mod. Patentado en CE LxH:805x180 $\varnothing$ 16x5

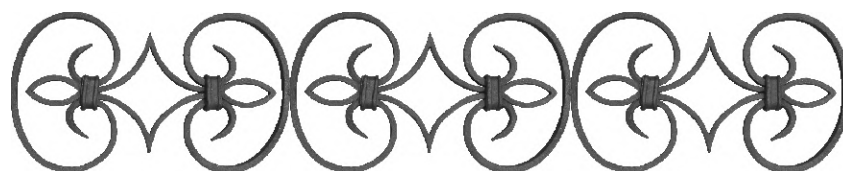
Ref. FSO003



Mod. Patentado en CE LxH:840x180 $\varnothing$ 16x6

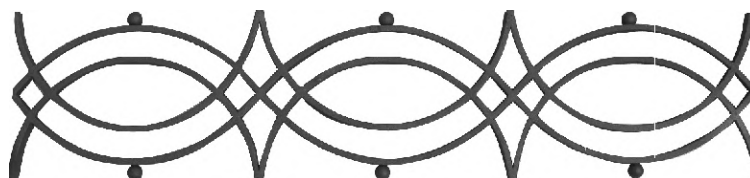
Ref. FSO004

SOLERAS BORDERS



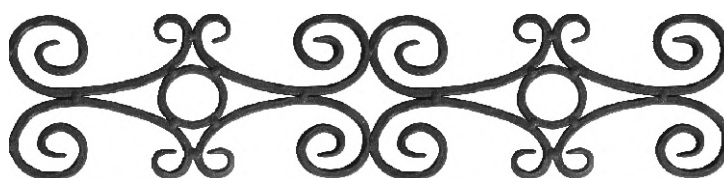
Mod. Patentado en CE LxH:840x160 $\varnothing$ 16x6

Ref. FSO005



LxH:750x170 $\varnothing$ 16x6

Ref. FSO006



Mod. Patentado en CE LxH:800x180 $\varnothing$ 10

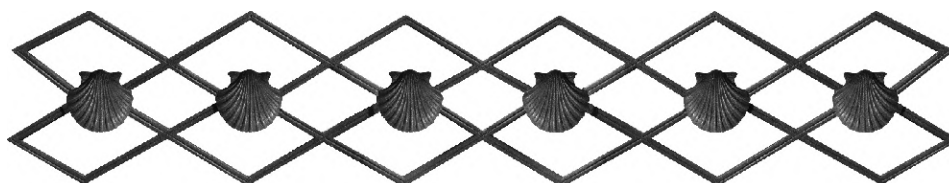
Ref. FSO007



Mod. Patentado en CE LxH:800x180 $\varnothing$ 16x5

Ref. FSO008

SOLERAS BORDERS



Mod. Patentado en CE LxH: 895x160 $\varnothing$ 16x8

Ref. FSO009



Mod. Patentado en CE LxH: 1000x180 $\varnothing$ 16x5

Ref. FSO010



LxH: 900x130 $\varnothing$ 12

Ref. FSO011



LxH: 360x80

Ref. FSO012



LxH: 690x100 $\varnothing$ 16x8

Ref. FSO013

PENACHOS Y MÉNSULAS BRACKETES



Mod. Patentado en CE BxH: 1000x280 $\varnothing$ 16x8

Ref. FPE001



BxH: 135x450

Ref. FME001



Mod. Patentado en CE BxH: 900x260 $\varnothing$ 16x8

Ref. FPE002



BxH: 135x450

Ref. FME003



Mod. Patentado en CE BxH: 800x260 $\varnothing$ 20x6

Ref. FPE003



BxH: 135x450

Ref. FME004

PENACHOS Y MÉNSULAS BRACKETES



BxH: 135x450

Ref. FME017



BxH: 900x250 $\varnothing$ 20x6

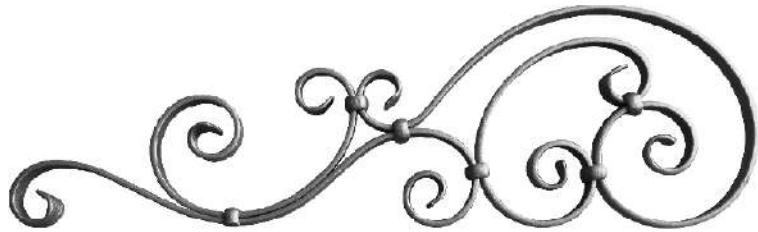
Ref. FPE004

Mod. Patentado en CE



BxH: 135x450

Ref. FME023



BxH: 760x225 $\varnothing$ 20x6

Ref. FPE005

Mod. Patentado en CE



BxH: 135x450

Ref. FME025



BxH: 1100x330 $\varnothing$ 20x6

Ref. FPE006

PENACHOS Y MÉNSULAS BRACKETES

Mod. Patentado en CE



BxH: 650x126 $\varnothing$ 16x8

Ref. FPE007



BxH: 130x450

Ref. FME012

Ref. FS006



H: 300 $\varnothing$ 16x8

Ref. FS006



BxH: 135x450

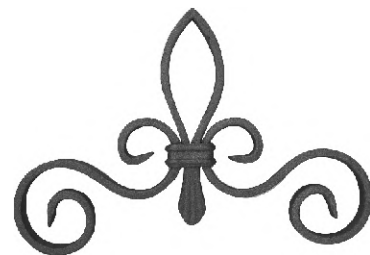
Ref. FME013

Mod. Patentado



BxH: 435x280 $\varnothing$ 16x6

Ref. FAC009



BxH: 254x175 $\varnothing$ 16x6

Ref. FAC010

ADORNOS DE CANCELAS

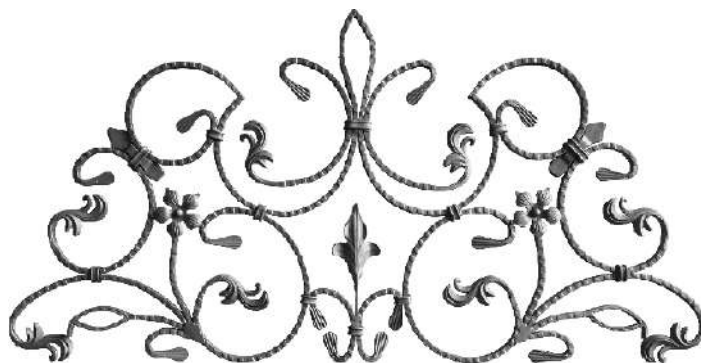
GATE ORNAMENTS

Mod. Patentado



BxH: 180x400 $\varnothing$ 16x6

Ref. FAC003



Mod. Patentado BxH: 1150x590 $\varnothing$ 16x8

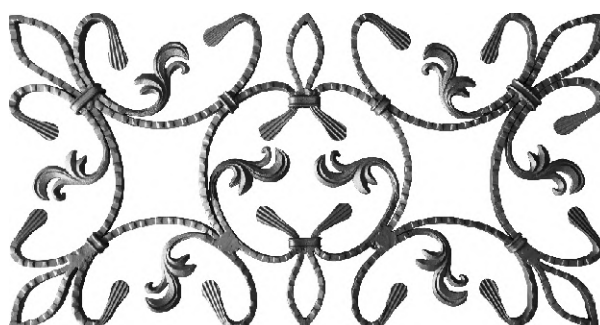
Ref. FAC001

Mod. Patentado



BxH: 180x400 $\varnothing$ 16x6

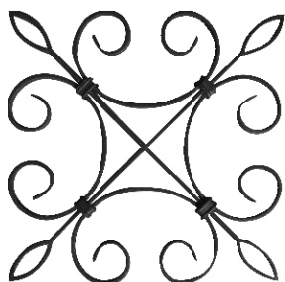
Ref. FAC004



Mod. Patentado BxH: 770x400 $\varnothing$ 16x8

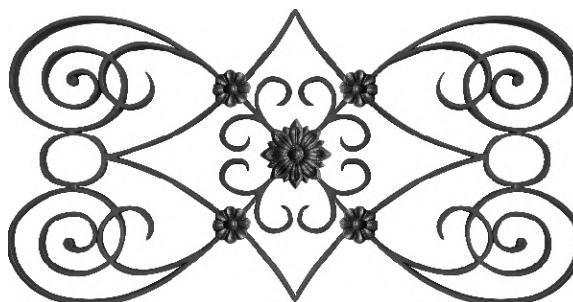
Ref. FAC002

Mod. Patentado en CE



BxH: 400x400 $\varnothing$ 20x6

Ref. FAC007

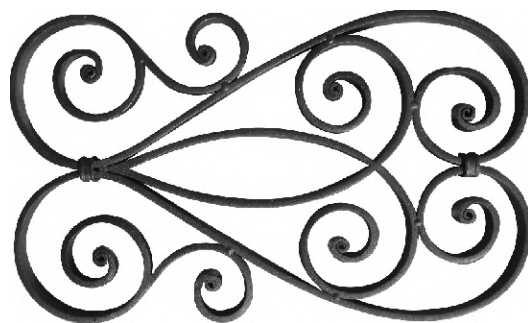


Mod. Patentado en CE BxH: 750x380 $\varnothing$ 25x6

Ref. FAC006

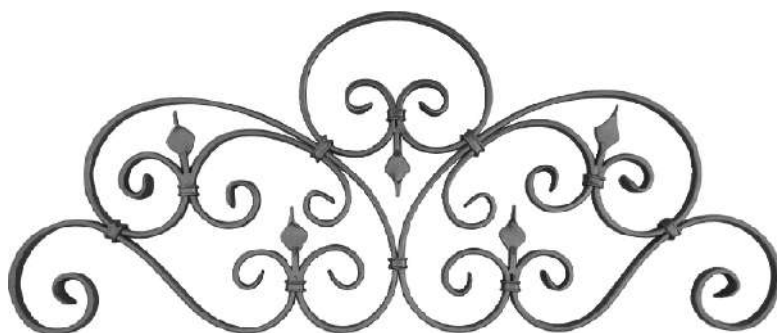
ADORNOS DE CANCELAS

GATE ORNAMENTS



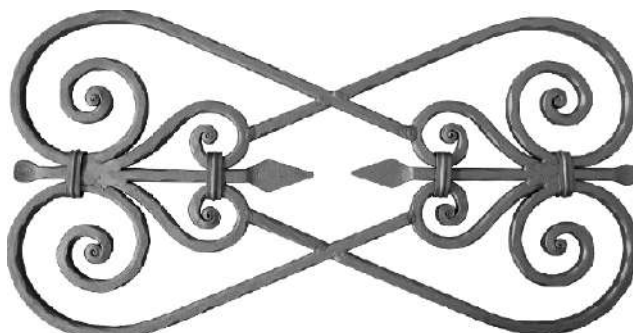
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Ref. FAC008



Mod. Patentado en CE BxH: 1000x400 $\varnothing$ 16x8

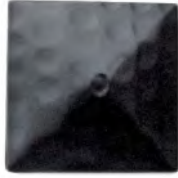
Ref. FAC011



Mod. Patentado en CE BxH: 750x380 $\varnothing$ 14

Ref. FAC012

HERRAJES IRONWORKS



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73325	25x25	30
73330	30x30	30
73335	35x35	30



REF.	Base (mm)	H (mm)
73435	30x30	30
73440	40x40	30



REF.	Base (mm)	H (mm)
73705	25	24
73706	30	24
73707	35	24
73708	40	24



REF.	Base (mm)	H (mm)
73725	25	30
73730	30	30
73735	35	30
73740	40	30
73760	60	40
73780	80	40



REF.	Base (mm)	H (mm)
73781	25	30
73782	30	30
73783	35	30
73784	40	30



REF.	Base (mm)	H (mm)
73791	25	24
73792	30	24
73793	35	24
73794	40	24

HERRAJES IRONWORKS



B: Ø 60

Ref. 73072-B



BxH: Ø35x30

Ref. 73080



BxH: Ø35x30

Ref. 73081



BxH: 160x143

Ref. 73103D;I



BxH: 166x147

Ref. 73105D;I



BxH: 166x130

Ref. 73109



BxH: 182x130

Ref. 73111



BxH: 130x280

Ref. 73120



BxH: 130x120

Ref. 73121



BxH: 130xØ60

Ref. 73122



BxH: 130x280

Ref. 73130



BxH: 130x120

Ref. 73131

HERRAJES IRONWORKS



BxH: 130xØ60

Ref. 73132



BxH: 130x280

Ref. 73140



BxH: 130x120

Ref. 73141



BxH: 130xØ60

Ref. 73142



BxH: 130x280

Ref. 73160



BxH: 130x120

Ref. 73161



BxH: 130xØ60

Ref. 73162



BxH: 130x120

Ref. 73171



BxH: 130xØ60

Ref. 73172



BxH: 280x45

Ref. 73001



BxH: 150x30

Ref. 73871



BxH: 140x30

Ref. 73872

HERRAJES IRONWORKS



BxH: 130x275

Ref. 73173



BxH: 45x280

Ref. 73002



BxH: 45x280

Ref. 73004



BxH: Ø60x240

Ref. 73025



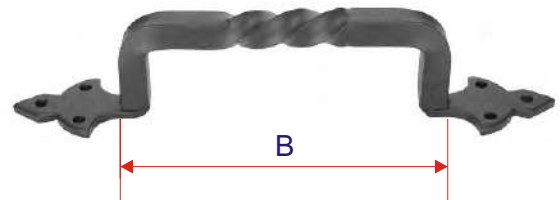
BxH: Ø60x260

Ref. 73026



BxH: 60x197

Ref. 73034



BxH: 140; 180; 240 x 43

Ref. 73029; 73030; 73031



BxH: Ø65x280

Ref. 73056



BxH: Ø75x75

Ref. 73050



BxH: Ø75x42

Ref. 73051



BxH: Ø75x80

Ref. 73052

HERRAJES IRONWORKS



BxH: Ø80x75

Ref. 73054



BxH: 125x65

Ref. 73211



BxH: Ø40x50

Ref. 73212



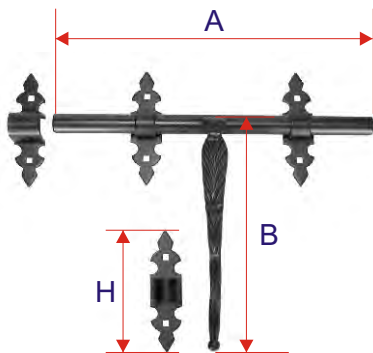
BxH: 250x90

Ref. 73280



BxH: 200x90

Ref. 73282



REF.	A (mm)	B (mm)	H (mm)
73283	400	280	110
73284	500	280	110
73285	600	280	110



REF.	B (mm)	H (mm)
73920	35	150
73921	35	200
73922	35	250
73923	35	300
73924	35	400
73925	35	500



REF.	B (mm)	H (mm)
73985	65	42
73986	80	42
73987	95	46
73988	106	47

HERRAJES IRONWORKS



BxH: Ø105x280

Ref. 73200



BxH: 90x200

Ref. 73202



BxH: 70x115

Ref. 73408



BxH: 100; 125 x 27

Ref. 73620-B; 73621-B



BxH: 100; 125 x 27

Ref. 73620-N; 73621-N



BxH: 140x30

Ref. 73873



Base: 95x35; 65x25

Ref. 73953; 73955



BxH: 35x95; 25x65

Ref. 73954; 73956



BxH: 95x35; 65x25

Ref. 73957; 73959



BxH: 35x95; 25x65

Ref. 73958; 73960



BxH: 95x35

Ref. 73961



BxH: 65x80

Ref. 73952

HERRAJES IRONWORKS



BxH:140x80

Ref. 73950



BxH:115x35

Ref. 73951



REF.	B (mm)	H (mm)
74053	100	200
74054	100	250
74055	100	300



BxH:77x65

Ref. 73210



BxH:130x100

Ref. 74002



REF.	B (mm)	H (mm)
74050	300	200
74051	350	250
74052	400	300



REF.	B (mm)	H (mm)
74111-B	173	90
74112-B	193	90
74113-B	218	90



REF.	B (mm)	H (mm)
74111-N	173	90
74112-N	193	90
74113-N	218	90

HERRAJES IRONWORKS



REF.	B (mm)	H (mm)
74065	200	200
74066	250	250
74067	300	300



REF.	B (mm)	H (mm)
73305	200	250
73306	250	300
73307	300	350
73308	350	400



REF.	B (mm)	H (mm)
82011-N	100	75
82012-N	150	115
82013-N	200	150
82014-N	250	200



BxH: 120x29

Ref. 74100



BxH: 200; 300; 400 x 20

Ref. 74101; 74102; 74103



H: 100

Ref. 76130-N



H: 100

Ref. 76131-N



H: 100

Ref. 76132-N

HERRAJES IRONWORKS



H:100

Ref. 76133-N



H:100

Ref. 76134-N



H:100

Ref. 76120-N



H:100

Ref. 76121-N



H:100

Ref. 76122-N



H:100

Ref. 76123-N



H:100

Ref. 76124-N



H:100

Ref. 76125-N



H:100

Ref. 76126-N

HERRAJES IRONWORKS



H:100

Ref. 76127-N



H:100

Ref. 76128-N



H:100

Ref. 76129-N

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1 2 3 4 5 6 7 8 9 0

A B C D E F G H

Podemos suministrar cualquier tipo y tamaño de letra y numero.

Ref. LETRAS ; NUMEROS



Undición Ornamental

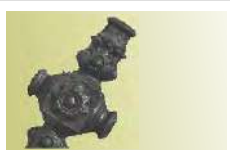
F E R R O D I S M A



FUNDICIÓN GRIS GREY CAST IRON

ÍNDICE / INDEX

MACOLLAS / BUNCHES	1
REMATES / PINACLES	7
P. DE LANZAS / SPEARS	9
BALAUSTRÉS / BANISTERS	11
ARRANQUES / STARTING POINTS FOR STAIRCASES	13
AD. DE CANCELA / GATE ORNAMENTS	14
ADORNOS / ORNAMENTS	16
AD. DE BALCÓN / BALCONY ORNAMENTS	22
SOLERAS / BORDERS	24
CRUCETAS / CROSSPIECES	30
ROSETAS / ROSETTES	31
ESCALERAS / STAIRS	33
MÉNSULAS / BRACKETES	35
VARIOS / OTHER PIECES	36
FUND. DÚCTIL / DUCTILE CAST IRON ORNAMENTS	37
FUNDICIÓN NACIONAL / NATIONAL GREY CAST IRON	38



Todas las medidas de este catálogo de muestras son aproximadas, la empresa se reserva el derecho de modificarlas sin previo aviso.

MACOLLAS BUNCHES



MACOLLAS / BUNCHES



BxH: 34x17 $\varnothing$ 14;16
35x18 $\varnothing$ 18
40x20 $\varnothing$ 20

Ref. MA001



BxH: 38x40 $\varnothing$ 14;16
43x45 $\varnothing$ 18;20

Ref. MA002



BxH: 35x35 $\varnothing$ 14;16
40x40 $\varnothing$ 18;20

Ref. MA003



BxH: 35x105 $\varnothing$ 16

Ref. MA004



BxH: 42x82 $\varnothing$ 16

Ref. MA005



BxH: 38x69 $\varnothing$ 14;16
50x90 $\varnothing$ 20

Ref. MA006



BxH: 40x185 $\varnothing$ 16

Ref. MAD006



BxH: 38x30 $\varnothing$ 14;16
30x40 $\varnothing$ 20

Ref. MA007

MACOLLAS BUNCHES



BxH: 40x50 Ø16

Ref. MA008G



BxH: 35x38 Ø14; 16
45x40 Ø20

Ref. MA008



BxH: 40x95 Ø16

Ref. MA009



BxH: 44x84 Ø16

Ref. MAG010



BxH: 40x70 Ø16

Ref. MAP010



BxH: 40x170 Ø16

Ref. MAD010



BxH: 40x68 Ø14; 16
52x95 Ø20

Ref. MA011



BxH: 45x145 Ø14; 16
55x190 Ø20

Ref. MA012



BxH: 40x170 Ø16

Ref. MA013



BxH: 40x20 Ø14; 16
43x22 Ø18; 20

Ref. MA014



BxH: 45x95 Ø16

Ref. MA015



BxH: 44x167 Ø16

Ref. MA016

MACOLLAS BUNCHES

Mod. Patentado



BxH: 40x70 Ø16

Ref. MA017

Mod. Patentado



BxH: 40x125 Ø16

Ref. MA018



BxH: 40x73 Ø16

Ref. MA019



BxH: 44x160 Ø16

Ref. MAG020



BxH: 40x135 Ø16

Ref. MAP020

Mod. Patentado



BxH: 78x78 Ø16

Ref. MA021

Mod. Patentado



BxH: 78x78 Ø16

Ref. MAC021



BxH: 38x119 Ø14; 16
50x165 Ø20

Ref. MA022



BxH: 43x210 Ø16

Ref. MA023



BxH: 44x93 Ø16

Ref. MA024



BxH: 46x75 Ø16; 18

Ref. MA025



BxH: 57x165 Ø16

Ref. MA026

MACOLLAS BUNCHES



BxH:50x250 Ø16;18

Ref. MA028



BxH:36x38 Ø16

Ref. MA029



BxH:38x75 Ø16

Ref. MA030



BxH:38x140 Ø16

Ref. MA031



BxH:45x80 Ø18;20

Ref. MA032



BxH:45x152 Ø18;20

Ref. MA033



BxH:58x25 Ø16
29x27 Ø18

Ref. MA034

Mod. Patentado



BxH:42x75 Ø16

Ref. MA035

Mod. Patentado



BxH:50x125 Ø16

Ref. MA036

Mod. Patentado



BxH:42x70 Ø16

Ref. MA037

Mod. Patentado



BxH:46x125 Ø16

Ref. MA038

Mod. Patentado



BxH:42x77 Ø16

Ref. MA039

MACOLLAS BUNCHES

Mod. Patentado



BxH:46x125Ø16

Ref. MA040

Mod. Patentado



BxH:35x70Ø16

Ref. MA042

Mod. Patentado



BxH:35x120Ø16

Ref. MA043

Mod. Patentado



BxH:35x180Ø16

Ref. MAD043

Mod. Patentado



BxH:40x40Ø14;16

Ref. MA044

Mod. Patentado



BxH:40x24 Ø14;16

Ref. MA045

Mod. Patentado



BxH:47x70 Ø16

Ref. MA046

Mod. Patentado



BxH:47x123Ø16

Ref. MA047

Mod. Patentado



BxH:40x75Ø14;16

Ref. MA048

Mod. Patentado



BxH:40x116Ø16

Ref. MAD048

Mod. Patentado



BxH:42x32Ø14;16

Ref. MA049

Mod. Patentado



BxH:42x45Ø14;16

Ref. MA050

MACOLLAS BUNCHES



BxH: 38x78 Ø16

Ref. MA051



BxH: 38x140 Ø16

Ref. MA052



BxH: 40x38 Ø16

Ref. MA053



BxH: 40x67 Ø16

Ref. MA054



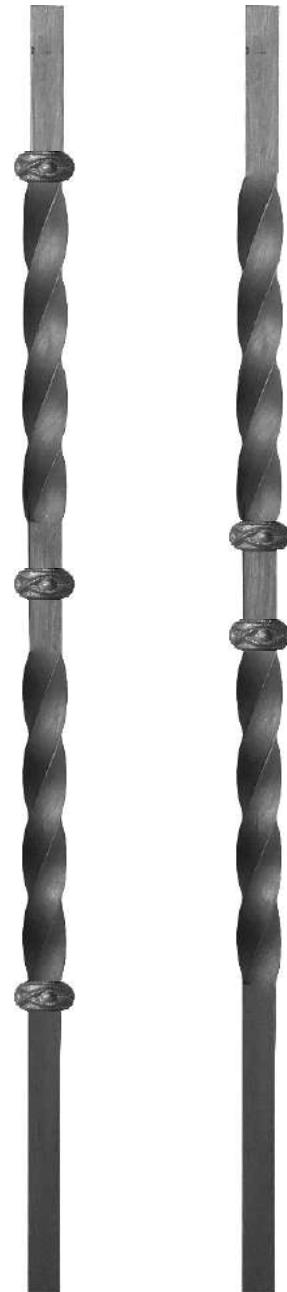
BxH: 43x19 Ø14; 16

Ref. MA055



BxH: 68x32 Ø30

Ref. MA056



ARRANQUES

REMATES PINACLES



REMATES / PINACLES

Referencia - R : Remate con rosca metrica de 10mm
Pinnacle with female thread 10mm inside.



H:53

Ref. RE009



H:45

Ref. REH009



H:125

Ref. RE010R



H:80

Ref. RE011



H:80

Ref. RE011R



H:155

Ref. RE012



H:115

Ref. RE014R



H:100

Ref. RE018

REMATES PINACLES



H:70

Ref. RE020



H:120

Ref. RE021R



H:180

Ref. RE022



H:50 Ø16

Ref. REH025



H:90

Ref. RE025/90



H:160

Ref. RE026



H:93

Ref. RE027R



H:72/M; 65/P

Ref. RE027



H:130

Ref. RE028

Mod. Patentado



H:180

Ref. RE029

Mod. Patentado



H:115

Ref. RE030

Mod. Patentado



H:100

Ref. RE031

P. DE LANZAS SPEARS



H:130 Ø16

Ref. LA012



H:137 Ø16

Ref. LA012B

Mod. Patentado



H:180 Ø16

Ref. LA013

Mod. Patentado



H:180 Ø16

Ref. LAC013

Mod. Patentado



H:180 Ø16

Ref. LAE013



H:155 Ø14;16

Ref. LA014



H:155 Ø14;16

Ref. LAC014



H:155 Ø16

Ref. LAE014



H:158 Ø16

LA023/LAC023



H:158 Ø16

LAE023



H:195 Ø16

LA024/LAC024



H:136 Ø16

LA025/LAC025

P. DE LANZAS SPEARS



H:148 Ø 16

Ref. LA026



H:188 Ø16

Ref. LA027



H:200 Ø16

Ref. LA028

Mod. Patentado



H:180 Ø Ø 16

LA029/LAC029



BALAUSTRES BANISTERS



H:370;500;600

Ref. BA017



H:700

Ref. BA017



H:800;870;1000

Ref. BA017



H:1050

Ref. BA019



H:900

Ref. BA021



H:700;800;870;1120

Ref. BA027



H:1050

Ref. BA028



H:870

Ref. BA029

Mod. Patentado

BALAUSTRES BANISTERS



H:870

Ref. BA053



H:900

Ref. BA054



H:600;700;870

Ref. BA060



H:1000

Ref. BA061



H:700;870

Ref. BA062



H:885

Ref. BA064



H:370;500;600
730;870;940

Ref. BA065



H:790;870

Ref. BA066

ARRANQUES

STARTING POINTS FOR STAIRCASES



H:1200

Ref. AR024

Mod. Patentado



H:1200

Ref. AR025



H:1200

Ref. AR026



H:1200

Ref. AR027



H:1200

Ref. AR028



H:1200

Ref. AR029



H:1200

Ref. AR030



H:1200

Ref. AR031



H:1100

Ref. AR032

AD. DE CANCELA GATE ORNAMENTS



BxH: 315x200

Ref. AC024



BxH: 315x200

Ref. AC024M



BxH: 315x200

Ref. AC024MD



BxH: 240x276

AC025/AC025M

Mod. Patentado



BxH: 180x690

Ref. AC026

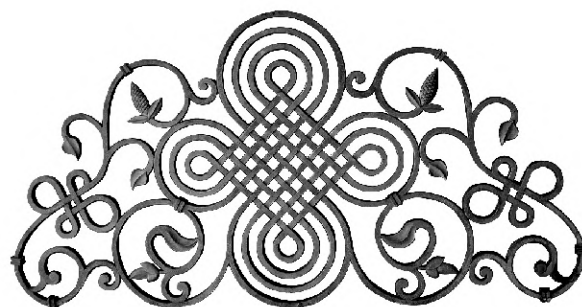
Mod. Patentado



BxH: 492x500

Ref. AC027

Mod. Patentado



BxH: 1260x630

Ref. AC029

Mod. Patentado



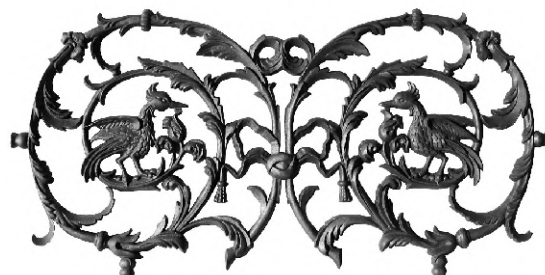
BxH: 435x435

Ref. AC028



BxH: 505x505

Ref. AC031



BxH: 1010x500

Ref. ACD031

AD. DE CANCELA GATE ORNAMENTS



B:1300;1400

Ref. AC030



BxH:160x96

Ref. AC032



BxH:170x1000

Ref. AC034



BxH:1390x690

Ref. AC040



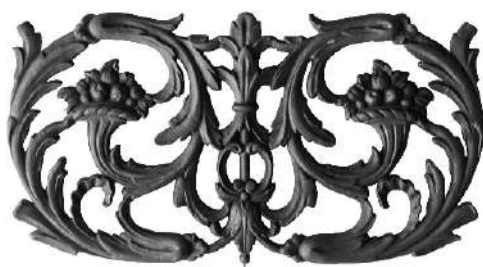
BxH:160x500

Ref. AC035



BxH:165x570

Ref. AC036



BxH:925x530

Ref. AC046



BxH:128x245

Ref. AC041



BxH:125x280

Ref. AC042

ADORNOS ORNAMENTS



BxH: 170x520

Ref. AC043



BxH: 170x560

Ref. AC044



BxH: 170x995

Ref. AC045

Mod. Patentado



BxH: 175x278

Ref. AD040

Mod. Patentado



BxH: 220x160Ø16

Ref. AD041

Mod. Patentado



BxH: 220x160Ø16

Ref. ADC041

Mod. Patentado



BxH: 170x300Ø16

Ref. AD042

Mod. Patentado



BxH: 220x315Ø16

Ref. AD043

Mod. Patentado



BxH: 220x315Ø16

Ref. ADC043

Mod. Patentado



BxH: 85x115

Ref. AD044

Mod. Patentado



BxH: 130x190Ø16

Ref. AD045

ADORNOS ORNAMENTS

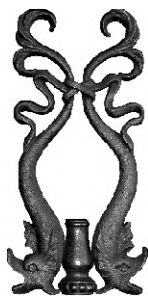
Mod. Patentado



BxH: 130x365

Ref. AD046

Mod. Patentado



BxH: 125x255 Ø 16

Ref. AD048

Mod. Patentado



BxH: 160x200 Ø 16

Ref. AD049



BxH: 130x230 Ø 16

Ref. AD050



BxH: 125x180

Ref. AD051



BxH: 115x270

Ref. AD052



BxH: 120x265 Ø 16

Ref. AD053



BxH: 250x285 Ø 16

Ref. AD054



BxH: 140x235 Ø 16

Ref. ADG055



BxH: 135x200 Ø 16

Ref. ADP055



BxH: 125x132 Ø 16

Ref. ADM055



BxH: 205x270 Ø 16

Ref. AD056

ADORNOS ORNAMENTS



BxH: 149x135 Ø16

Ref. ADM056



BxH: 120x280 Ø16

Ref. AD057



BxH: 170x215 Ø16

Ref. AD058



BxH: 105x240

Ref. AD059



BxH: 105x165

Ref. AD060



BxH: 120x235

Ref. AD062



BxH: 80x130

Ref. AD063



BxH: 80x110

Ref. AD064



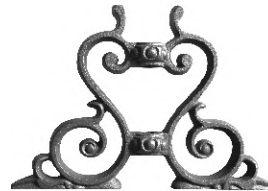
BxH: 205x280 Ø16

Ref. AD065



BxH: 148x140 Ø16

Ref. AD066



BxH: 200x148 Ø16

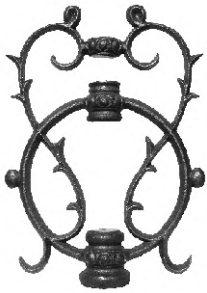
Ref. AD066CP



BxH: 148x178 Ø16

Ref. ADP067

ADORNOS ORNAMENTS



BxH: 146x205 Ø16

Ref. ADG067



BxH: 130x280 Ø16

Ref. AD068



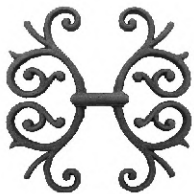
H: 280 Ø16

Ref. AD069



BxH: 125x370 Ø16

Ref. AD070



BxH: 230x240 Ø16

Ref. AD071



BxH: 220x125 Ø16

Ref. AD072



BxH: 230x130 Ø16

Ref. AD073



BxH: 245x215 Ø16

Ref. AD074



BxH: 245x400 Ø16

Ref. AD075



BxH: 160x160 Ø16

Ref. AD076



BxH: 111x310

Ref. AD078



BxH: 250x510 Ø16

Ref. AD079

ADORNOS ORNAMENTS



BxH: 200x380 Ø16

Ref. AD080



BxH: 200x450

Ref. AD081



BxH: 190x450 Ø16

Ref. AD082



BxH: 205x400 Ø16

Ref. AD083



BxH: 455x470

Ref. AD084



BxH: 665x115

Ref. AD085



BxH: 144x382 Ø16

Ref. AD086



BxH: 140x175 Ø16

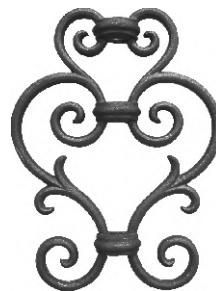
Ref. AD087



BxH: 140x175 Ø16

Ref. ADC087

Mod. Patentado



BxH: 220x300 Ø16

Ref. AD093

Mod. Patentado

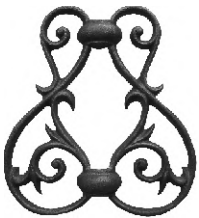


BxH: 220x300 Ø16

Ref. ADC093

ADORNOS ORNAMENTS

Mod. Patentado



BxH: 150x170 Ø16

Ref. AD089

Mod. Patentado



BxH: 150x340 Ø16

Ref. AD090

Mod. Patentado



BxH: 150x170 Ø16

Ref. AD091

Mod. Patentado



BxH: 150x340 Ø16

Ref. AD092



BxH: 140x185 Ø16

Ref. AD088



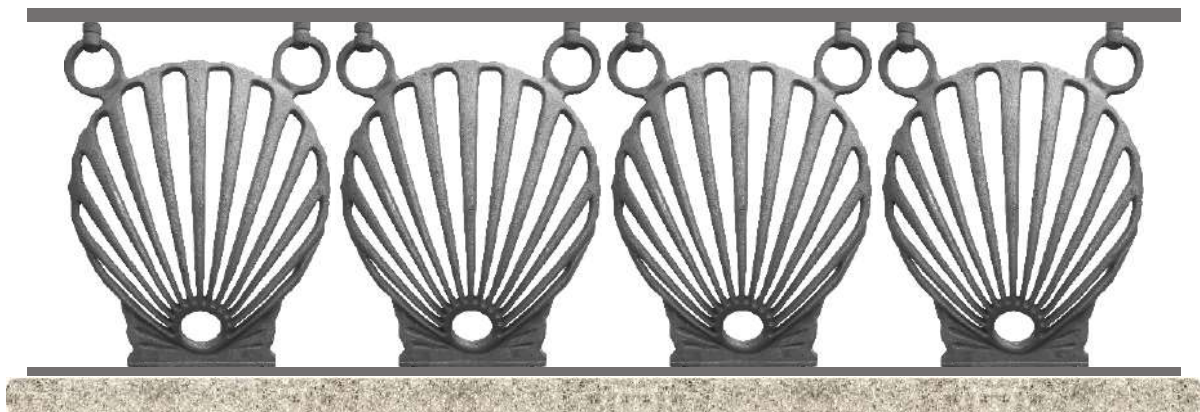
BxH: 380x500

Ref. AD094P



BxH: 660x800

Ref. AD094G



AD. DE BALCÓN BALCONY ORNAMENTS



BxH: 130x1115

Ref. AC050



BxH: 205x980

Ref. AC051



BxH: 295x915

Ref. AC052



BxH: 176x895

Ref. AC053



BxH: 285x775

Ref. AC054



BxH: 335x870

Ref. AC056



BxH: 350x600

Ref. AC057

AD. DE BALCÓN BALCONY ORNAMENTS

Mod. Patentado



BxH:300x891

Ref. AC058



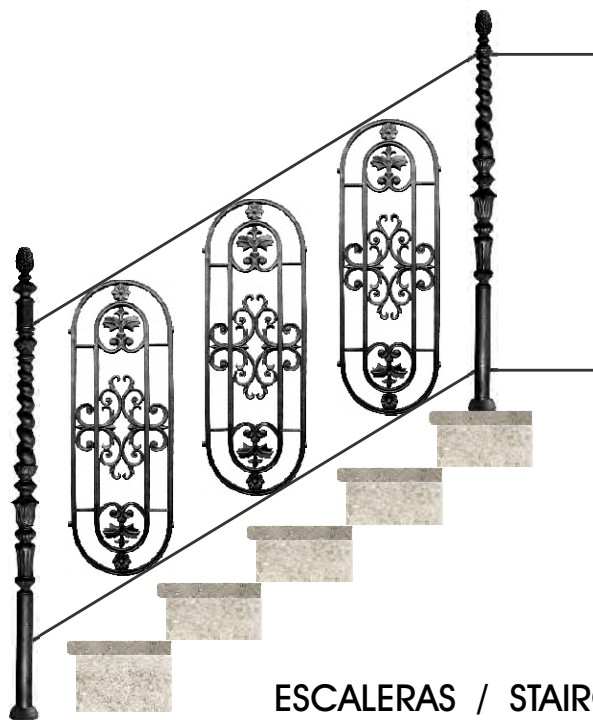
BxH:290x705

Ref. AC059



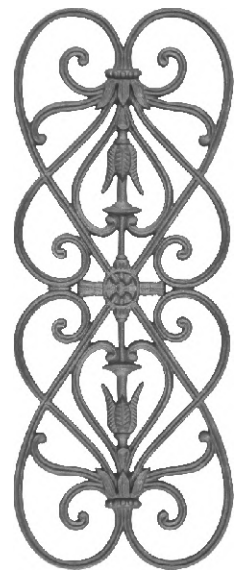
BxH:170x690

Ref. AC060



ESCALERAS / STAIRCASES

Mod. Patentado



BxH:350x900

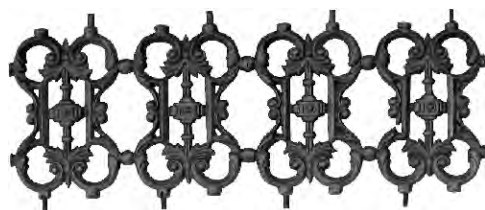
Ref. AC061

SOLERAS BORDERS



BxH: 150x960

Ref. SO040



BxH: 550x200

Ref. SOH041



BxH: 850x165

Ref. SO044



BxH: 550x170

Ref. SO045



BxH: 145x950

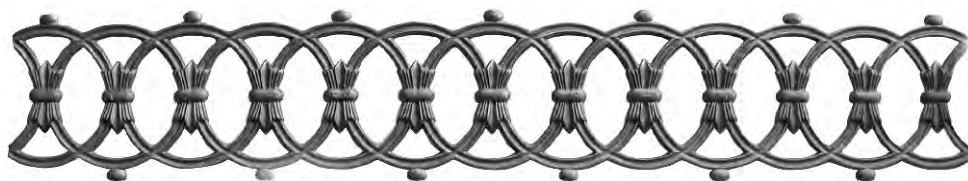
Ref. SOV041



BxH: 350x140

Ref. SO046

SOLERAS BORDERS



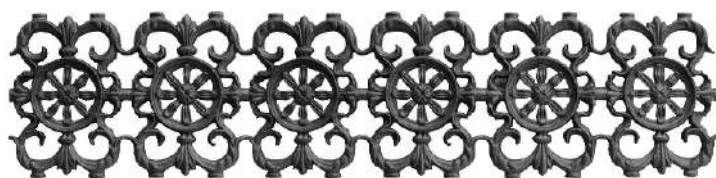
BxH:700;910x155

Ref. SO043



BxH:135x560

Ref. SOV047



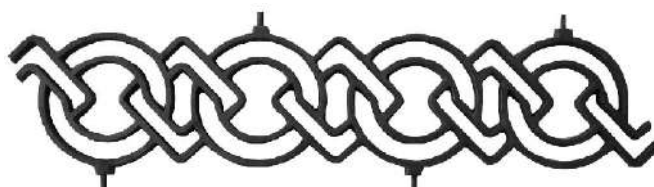
BxH:825x190

Ref. SOH047



BxH:800x180

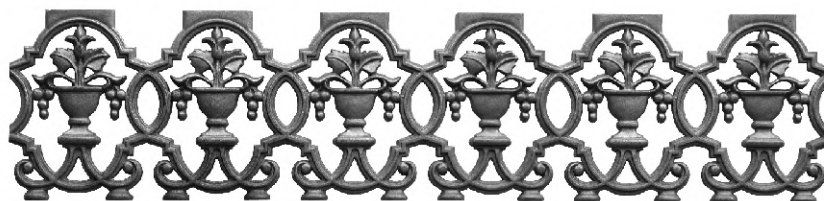
Ref. SO048



BxH:750x170

Ref. SO049

SOLERAS BORDERS



BxH:510,780x175

Ref. SO051



BxH:800x175

Ref. SO076



BxH:800x175

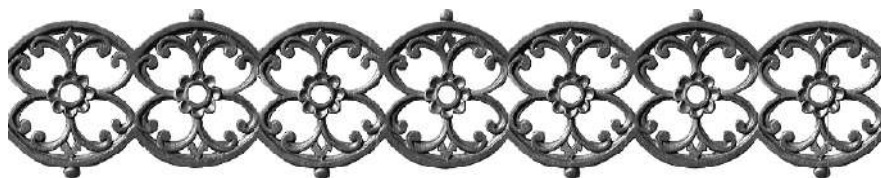
Ref. SO077



Mod. Patentado BxH:890x170

Ref. SO050

SOLERAS BORDERS



Mod. Patentado BxH: 895x170

Ref. SO052



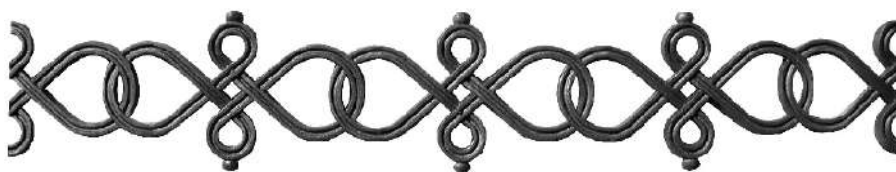
Mod. Patentado BxH: 900x170

Ref. SO053



Mod. Patentado BxH: 785x180

Ref. SO054



Mod. Patentado BxH: 895x155

Ref. SO055

SOLERAS BORDERS



Mod. Patentado BxH: 895x170

Ref. SO056



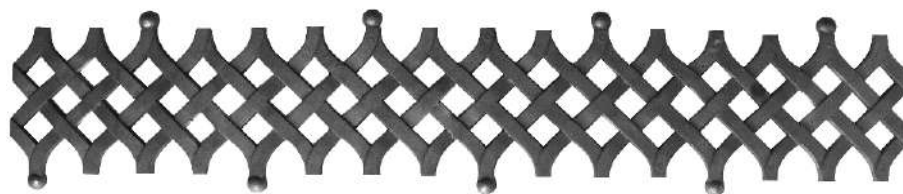
Mod. Patentado BxH: 892x155

Ref. SO057



Mod. Patentado BxH: 775x180

Ref. SO058



Mod. Patentado BxH: 780x160

Ref. SO059

SOLERAS BORDERS



Mod. Patentado BxH: 900x170

Ref. SO060



Mod. Patentado BxH: 811x176

Ref. SO061



Mod. Patentado BxH: 815x170

Ref. SO062

CRUCETAS CROSSPIECES



H:170 Ø16

Ref. CR010



H:173 Ø16

Ref. CR022



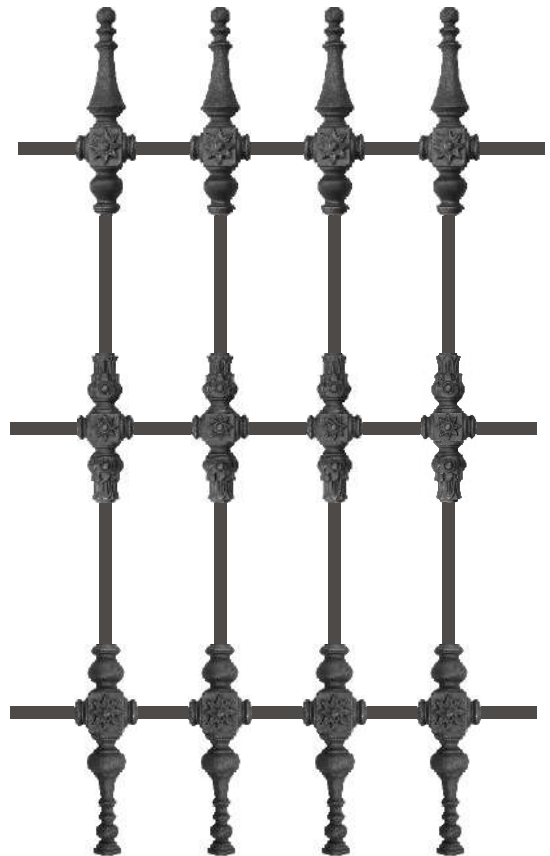
H:200 Ø16

Ref. CR023



H:304 Ø16

Ref. CR024



CRUCETAS / CROSSPIECES



H:280 Ø16

Ref. CR025



H:270 Ø16

Ref. CR026

Mod. Patentado



H:175 Ø16

Ref. CR027



H:200 Ø18,20

Ref. CR032

ROSETAS ROSETTES



BxH: 175x330

Ref. VA031



BxH: 390x390

Ref. VA032



BxH: 365x365

Ref. VA033



H: 169

Ref. VA070



H: 90

Ref. VA071



H: 55

Ref. VA072



H: 165; 128

VA073/VA073P



BxH: 90x240

Ref. VA074



H: 50

Ref. VA075



H: 120

Ref. VA076



BxH: 235x395

Ref. VA077

ROSETAS ROSETTES



BxH: 140x230

Ref. VAP077



H: 117x117

Ref. VA085



H: 80

Ref. VA086



H: 100

Ref. VA087



BxH: 170x340

Ref. VA088



BxH: 152x105

Ref. VA089



H: 90

Ref. VA090



BxH: 550x295; 475x195

Ref. VA091G, P



BxH: 150x110

Ref. VA092



H: 80

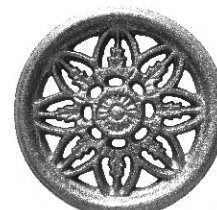
Ref. VA093



Mod. Patentado

BxH: 90x88

Ref. VA094



Mod. Patentado

H: 100

Ref. VA095

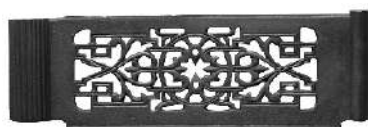
ESCALERAS STAIRS



BxH: 95x140 Ø16

Ref. VA020

Escalera Mano Derecha



BxH: 605,795x205 Ø50

Ref. VA078

Escalera Mano Derecha



BxH: 615x350; 810x380 Ø50

Ref. VA079



BxH: 45x220 Ø16

Ref. VA021

Mod. Patentado



BxH: 90x145 Ø16

Ref. VA022

Escalera Mano Derecha



BxH: 700x725; 875x735 Ø50

Ref. VA079D

Escalera Mano Derecha



FUNDICION DUCTIL AxLxH: 112x935x205 Ø70

Ref. VA081G

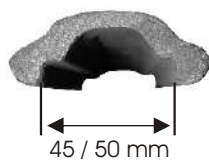
Escalera Mano Derecha



FUNDICION DUCTIL AxLxH: 393x810x205 Ø70

Ref. VA081P

ESCALERAS STAIRS



L:1180

PA045/PA050



L:1020 (610 ; 800)

Ref. VA080 / A; B; C.



ESCALERAS / STAIRCASES

MÉNSULAS BRACKETES



BxH: 140x410

Ref. VA026



BxH: 165x550

Ref. VA027



BxH: 430x135

Ref. VA028



Mod. Patentado BxH: 800X215

Ref. VA029



BxH: 840X250

Ref. VA030

VARIOS OTHER PIECES



BxH: 120x140

Ref. CA001



BxH: 130x95

Ref. CA002



BxH: 270x105

Ref. CA003



BxH: 140x425

Ref. PM001



BxH: 85x44

Ref. PF001



BxH: 110x40Ø52

Ref. BS001



BxH: 100x40Ø55

Ref. BS002



H: 450

Ref. GU001



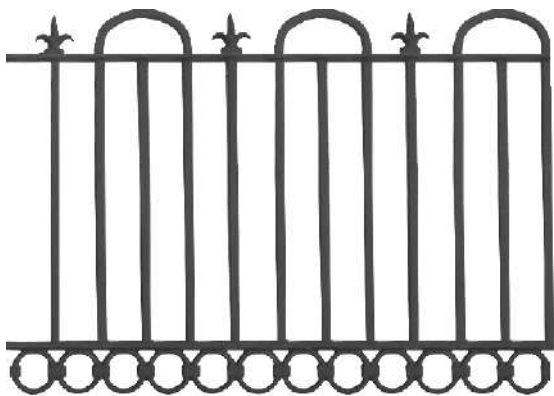
Ref. CAÑON - G (Base no incluida)



Ref. CAÑON - P (Base no incluida)

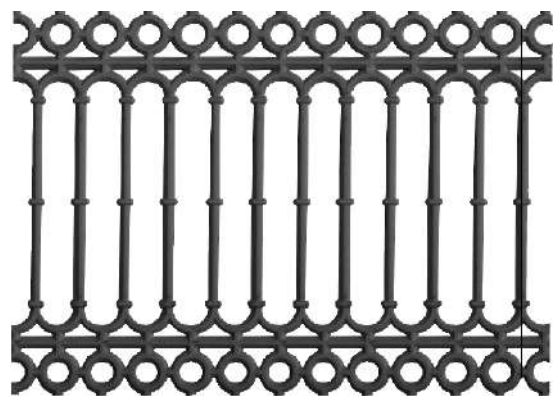
FUNDICIÓN DÚCTIL

DUCTILE CAST IRON ORNAMENTS



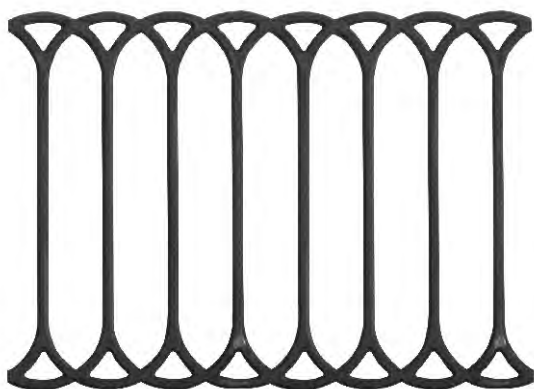
BxH: 1200x873

Ref. AC001



BxH: 1200x898

Ref. AC002



BxH: 1200x873

Ref. AC003



H: 1084

Ref. CO002



H: 138

Ref. CO003

FUNDICIÓN NACIONAL NATIONAL GREY CAST IRON



BxH:40x60 Ø16

Ref. MA128



BxH:40x34 Ø16

Ref. MA129



BxH:40x100 Ø16

Ref. MA130



BxH:42x110 Ø16

Ref. MA131



BxH:38x56 Ø16

Ref. MA132



BxH:38x150 Ø16

Ref. MA133



BxH:49x120 Ø16;18

Ref. MA134



BxH:49x68 Ø16;18

Ref. MA135



BxH:49x175 Ø16;18

Ref. MA136



BxH:70x270 Ø16;18

Ref. CR137



BxH:70x215 Ø16;18

Ref. CR138



BxH:70x295 Ø16;18

Ref. CR139

FUNDICIÓN NACIONAL NATIONAL GREY CAST IRON

Podemos servir los modelos de esta página en su variante de esquinero y corte a inglete.



BxH: 130x280 Ø16

Ref. AD101



BxH: 125x305 Ø16

Ref. AD114



BxH: 130x280 Ø16

Ref. AD106



BxH: 125x305 Ø16

Ref. AD119



BxH: 125x195 Ø16

Ref. AD111



BxH: 125x195 Ø16

Ref. AD116



BxH: 130x295 Ø16

Ref. AD121



BxH: 130x360 Ø16

Ref. AD134



BxH: 130x360 Ø16

Ref. AD139



BxH: 130x295 Ø16

Ref. AD126



BxH: 130x210 Ø16

Ref. AD131



BxH: 130x210 Ø16

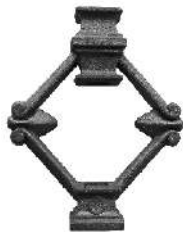
Ref. AD136

FUNDICIÓN NACIONAL NATIONAL GREY CAST IRON



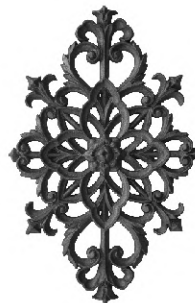
BxH: 135x185 Ø16

Ref. AD168



BxH: 135x185 Ø16

Ref. AD169



BxH: 250x385

Ref. VA103



BxH: 160x190

Ref. VA104



BxH: 150x425

Ref. VA105



BxH: 165x580

Ref. AC109



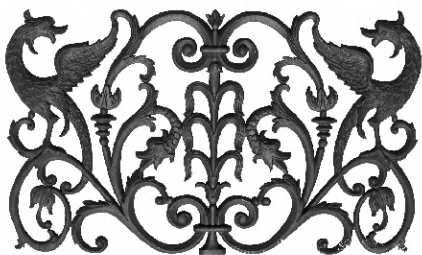
BxH: 165x920

Ref. AC110



BxH: 165x515

Ref. AC111



BxH: 880x515

Ref. AC112



BxH: 130x205 Ø16

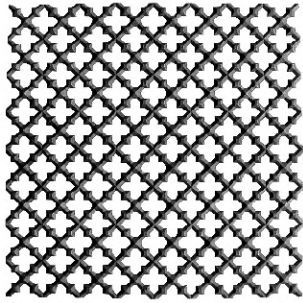
Ref. AC113



BxH: 130x215 Ø16

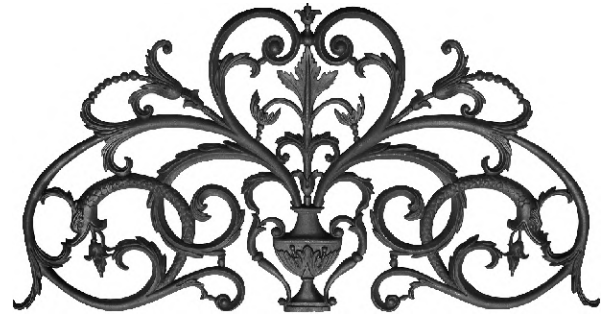
Ref. AC114

FUNDICIÓN NACIONAL NATIONAL GREY CAST IRON



BxH:560x560

Ref. AC107



BxH:1260x640

Ref. AC108



BxH:560x140

Ref. SO113



BxH:540x135

Ref. SO114



H:350;445;510

Ref. VA119



H:800;900

Ref. BA104



TAPA: Ø700;580

MESA-G,P



BxH:145x600

Ref. GU004

Todos los modelos de fundición nacional estan patentados por F.B.
All the designs in national grey cast iron are patented by F.B.

ANOR

HERRAJES INOXIDABLE



316

HERRAJES INOXIDABLE AISI-316

ÍNDICE

PINZAS PARA VIDRIO

1



BASES

3



TAPONES

5



SOPORTES

7



CODOS

13



TIRADORES

15



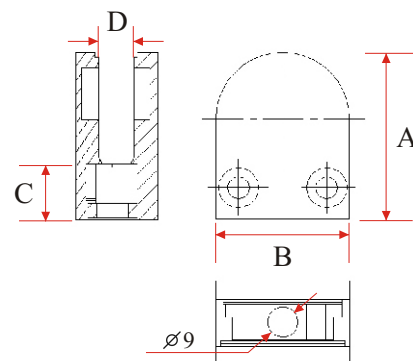
TENSORES Y CABLES

16

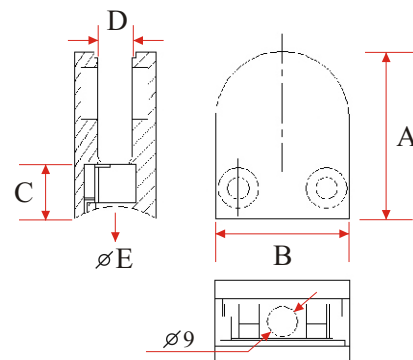




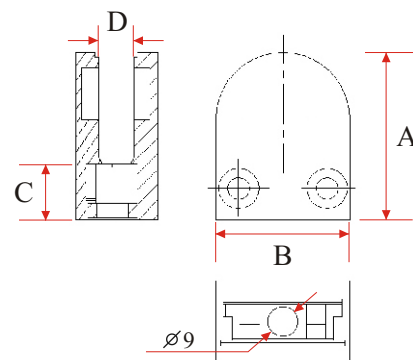
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PZ901	50	40	16	8-10



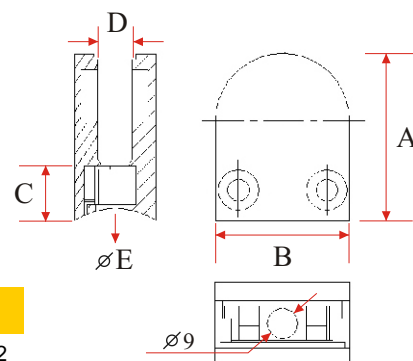
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PZ902	43	50	40	16	8-10
PZ903	50.8	50	40	16	8-10



REF.	A	B	C	D
PZ904	63	45	15.5	10-12

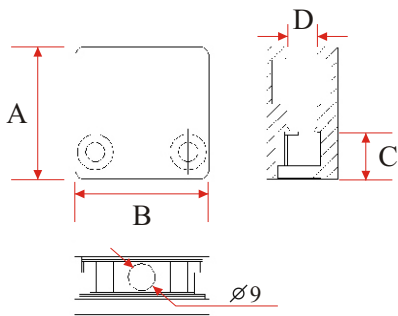


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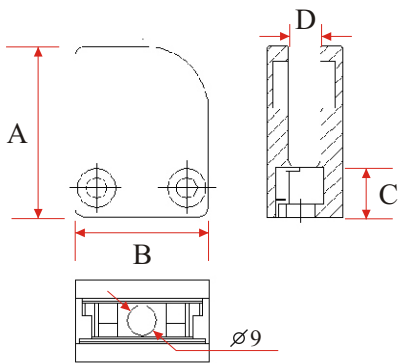


AISI-316

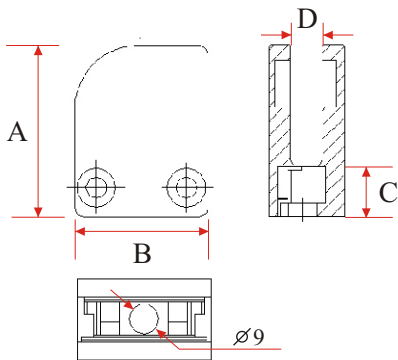
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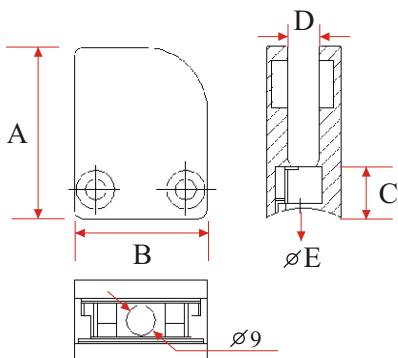
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PZ906	45	45	16	8-10



REF.	A	B	C	D
PZ907	54	42	16	8-10



REF.	A	B	C	D
PZ907D	54	42	16	8-10

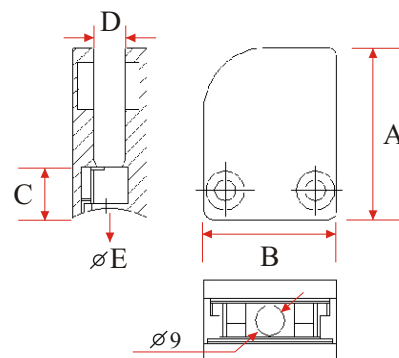


REF.	E	A	B	C	D
PZ908	43	54	42	16	8-10
PZ909	50.8	54	42	16	8-10

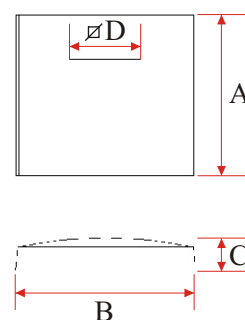




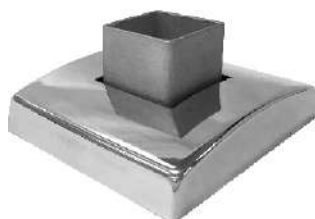
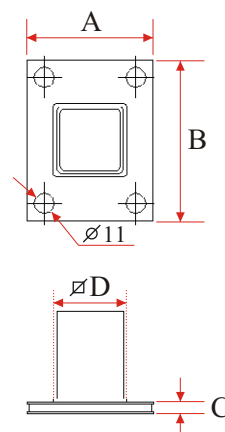
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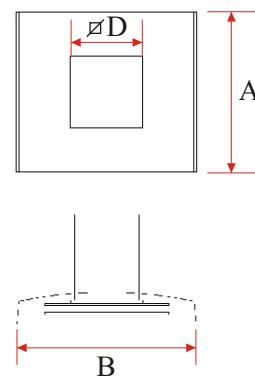
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BS901A	90	100	18	40x40



REF.	A	B	C	D
BS901B	69	88	6	40x40

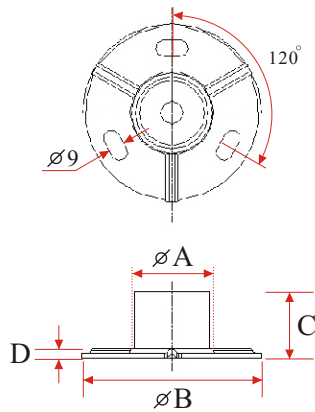


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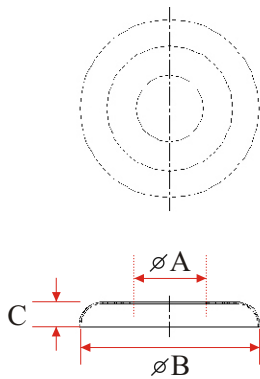


AISI-316

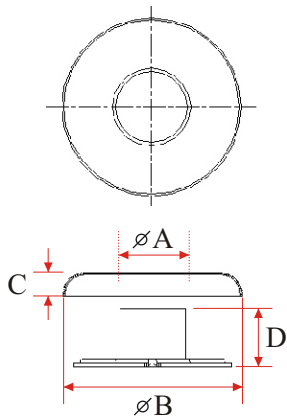
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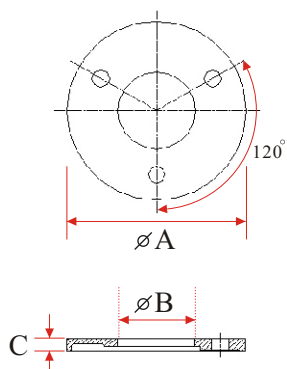
REF.	A	B	C	D
BS903	43	95	35	5
BS904	50.8	95	35	5



REF.	A	B	C
BS909	43	107.8	14.6
BS910	50.8	107.8	15



REF.	A	B	C	D
BS905	43	107.8	14.6	35
BS906	50.8	107.8	15	35

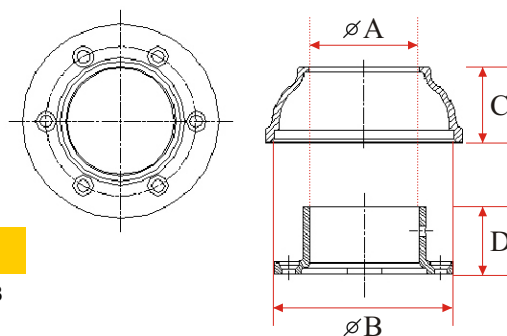


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BS907	100	43	7.1
BS908	100	50.8	7.1

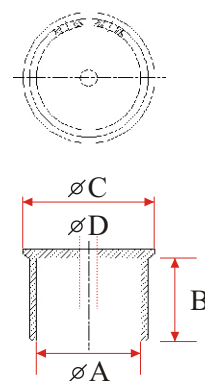




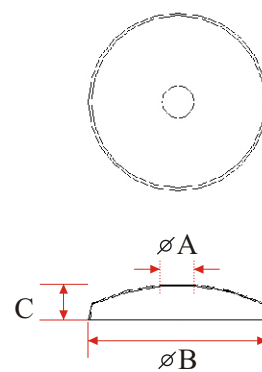
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BS911	43	70	27.5	26.8
BS912	50.8	78.5	29	27



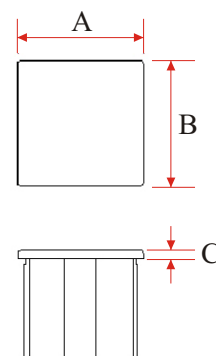
REF.	A	B	C	D
BS914	43	34	54.1	7
BS915	50.8	34	61.9	7



REF.	A	B	C
BS913	12	65	6

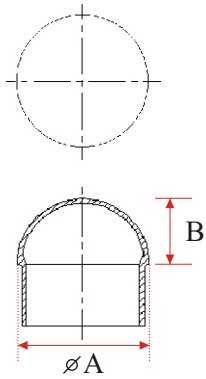


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TA901	40	40	3

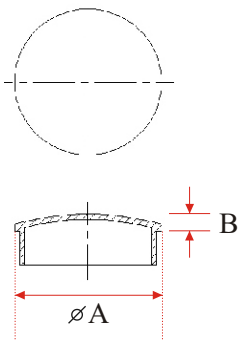


AISI-316

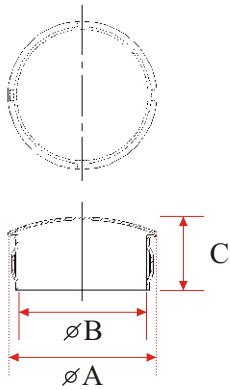
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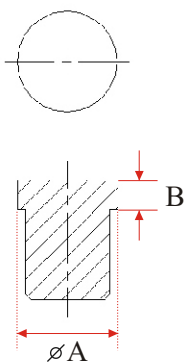
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TA902	43	21.5
TA903	50.8	25.4



REF.	A	B
TA904	43	5
TA905	50.8	6.5



REF.	A	B	C
TA904W	43	37.1	21.5
TA905W	50.8	45.8	23



REF.	A	B
TA906	12	3.6

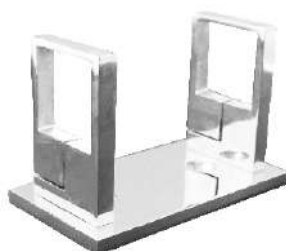
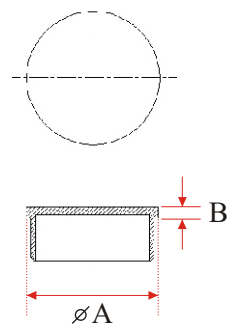


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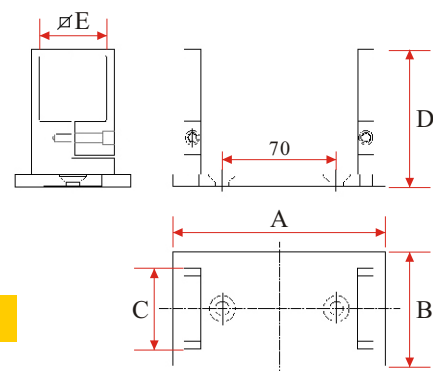
HERRAJES INOXIDABLE



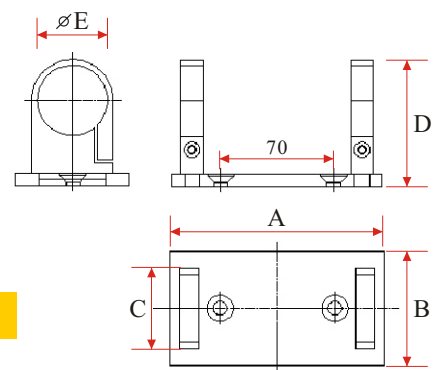
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TA908	50.8	3.3



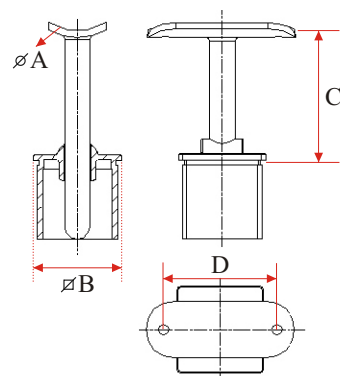
REF.	A	B	C	D	E
SP901	130	70	50	84.5	40



REF.	A	B	C	D	E
SP902	130	70	50	77.3	43

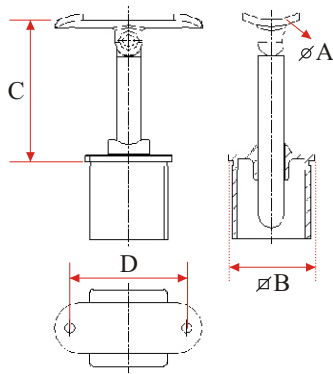


REF.	A	B	C	D
SP903	43	40x40	30-90	52
SP904	50.8	40x40	30-90	60

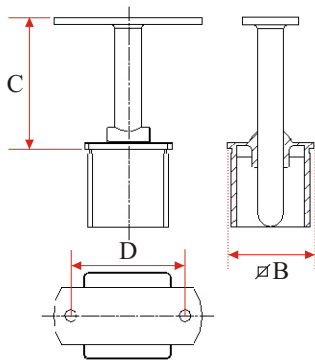


AISI-316

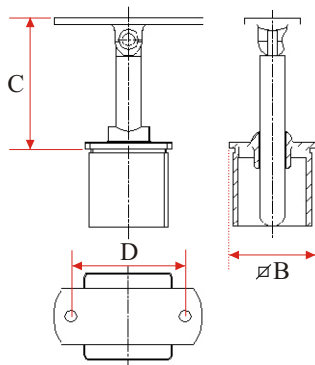
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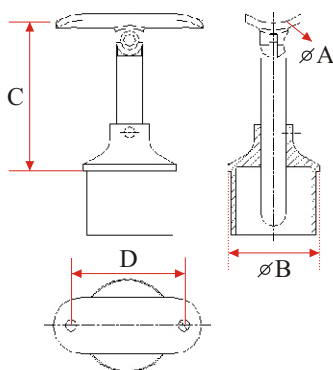
REF.	A	B	C	D
SP905	43	40x40	30-90	52
SP906	50.8	40x40	30-90	60



REF.	B	C	D
SP907	40x40	30-90	52



REF.	B	C	D
SP908	40x40	30-90	52

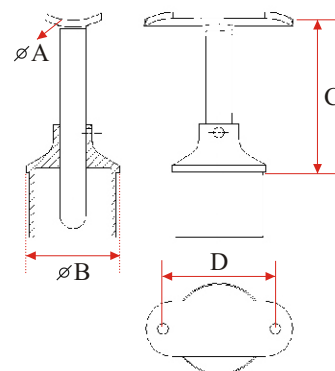


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SP909	43	43	30-90	52
SP910	50.8	50.8	30-90	60

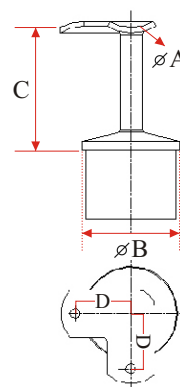




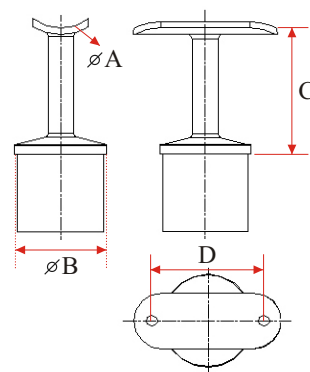
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SP911	43	43	30-90	52
SP912	50.8	50.8	30-90	60



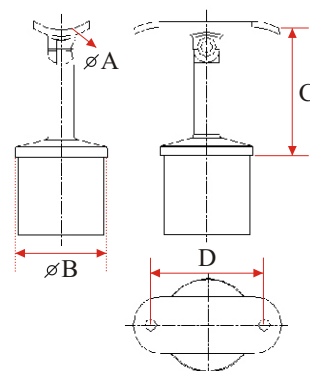
REF.	A	B	C	D
SP913	43	43	60	26
SP914	50.8	50.8	65	30



REF.	A	B	C	D
SP915	43	43	60	52
SP916	50.8	50.8	65	60

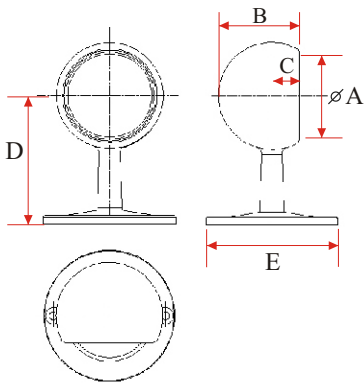


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SP917	43	43	60	52
SP918	50.8	50.8	65	60

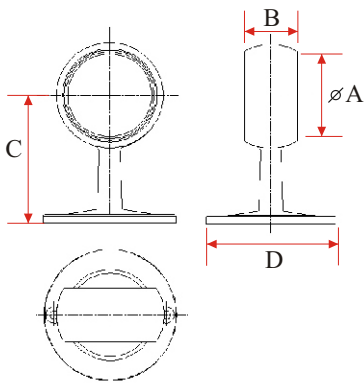


AISI-316

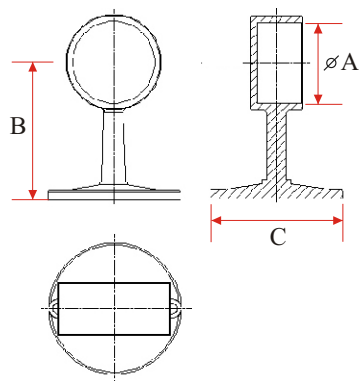
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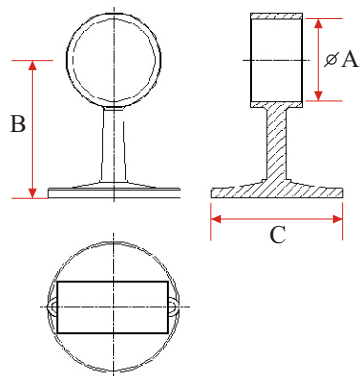
REF.	A	B	C	D	E
SP930	43	41.5	13.5	68	73
SP931	50.8	49	16.5	78	80



REF.	A	B	C	D
SP932	43	27	68	73
SP933	50.8	33	78	80



REF.	A	B	C
SP936	43	72	69
SP937	50.8	83	80

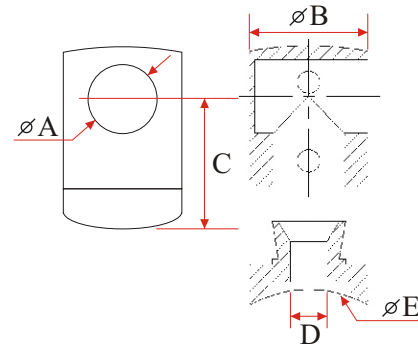


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SP934	43	72	69
SP935	50.8	83	80

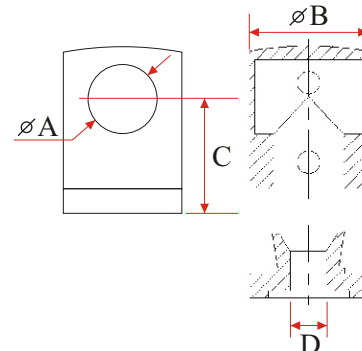




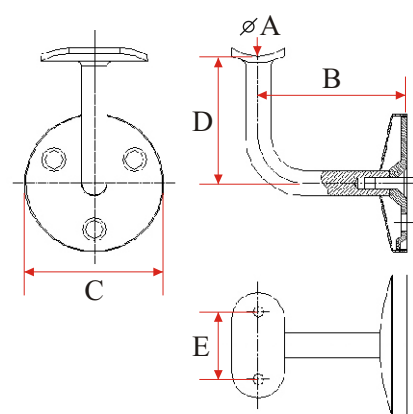
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SP919	12	21	20	6.5	43



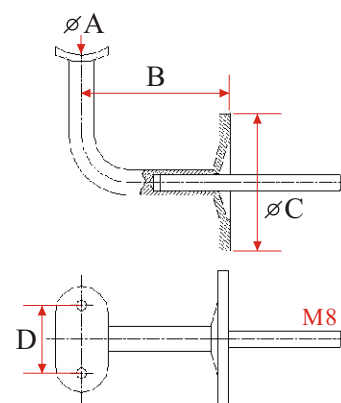
REF.	A	B	C	D
SP920	12	21	20	6.5



REF.	A	B	C	D	E
SP921	43	70	65	60	32
SP922	50.8	70	65	60	32

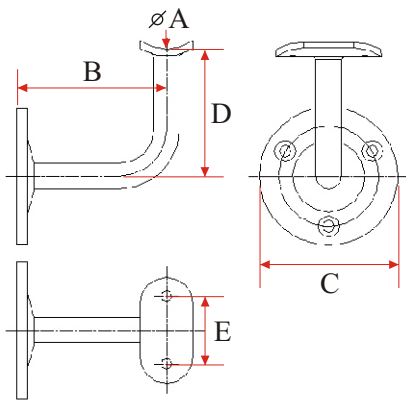


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SP923	43	70	64.5	32	8
SP924	50.8	70	64.5	32	8

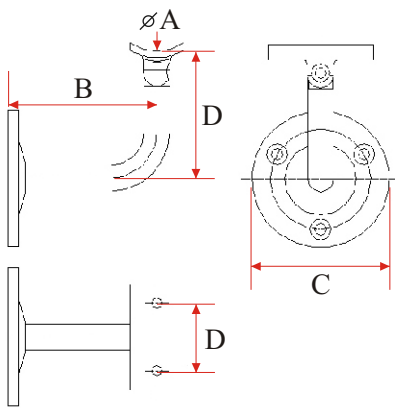


AISI-316

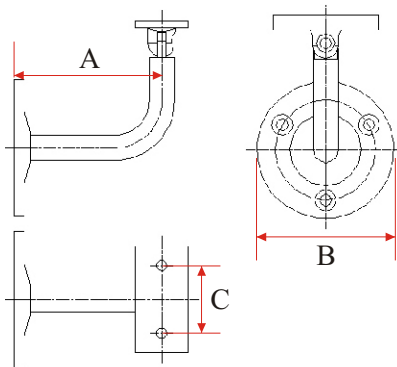
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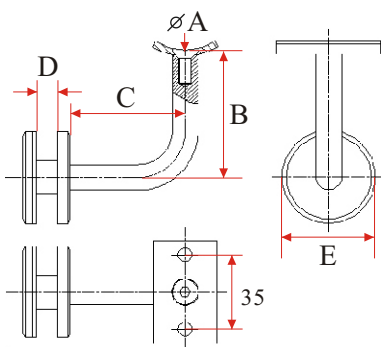
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SP925	43	70	64.5	60	32
SP926	50.8	70	64.5	60	32



REF.	A	B	C	D
SP927	43	70	64.5	32
SP928	50.8	70	64.5	32

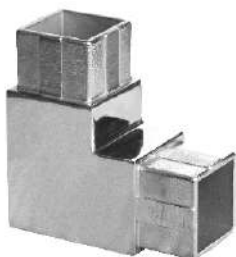


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SP929	70	64.5	32

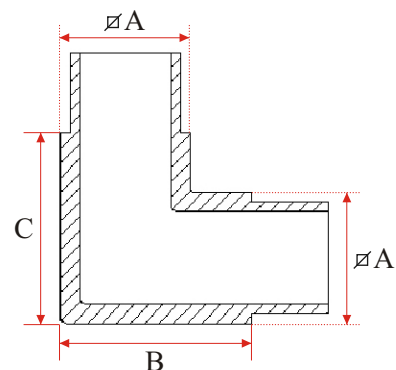


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SP938	43	60	54	10-12	43
SP939	50.8	60	54	10-12	43

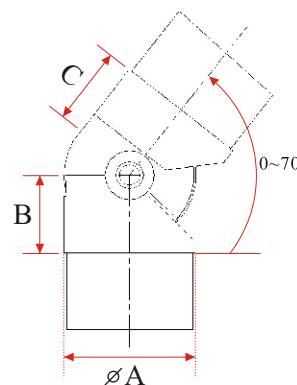




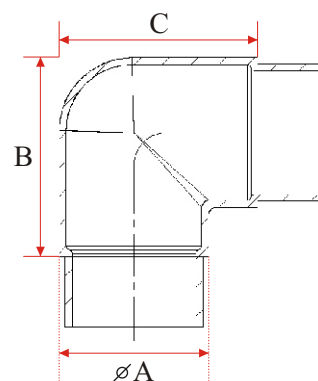
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CD901	40x40	60	60



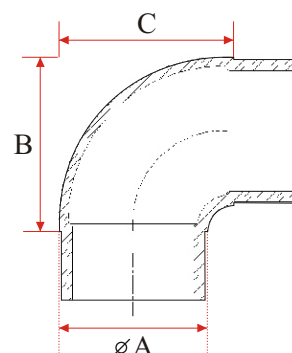
REF.	A	B	C
CD902	43	26	26
CD903	50.8	30	30



REF.	A	B	C
CD904	43	57	57
CD905	50.8	60	60

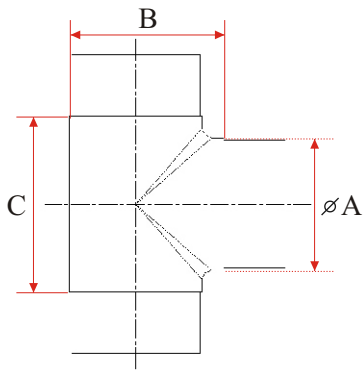


REF.	A	B	C
CD906	43	55	55
CD907	50.8	60	60

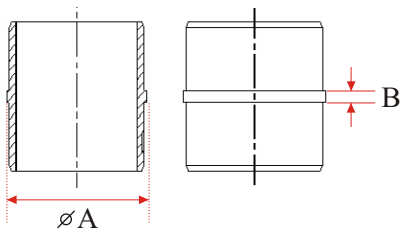


AISI-316

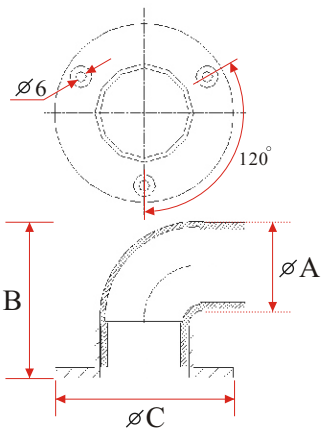
316



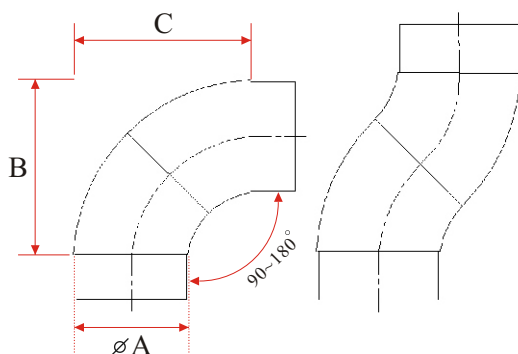
REF.	A	B	C
CD908	43	50	57
CD909	50.8	60	69



REF.	A	B
CD910	43	4
CD911	50.8	4

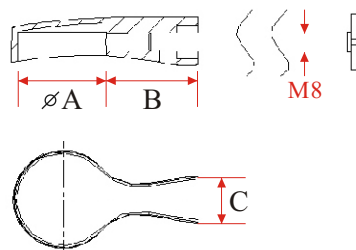


REF.	A	B	C
CD912	43	80	80
CD913	50.8	90	102

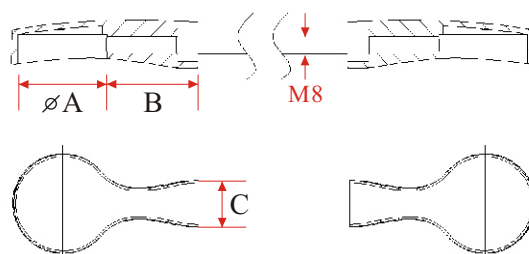


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CD914	43	65	65
CD915	50.8	75	75

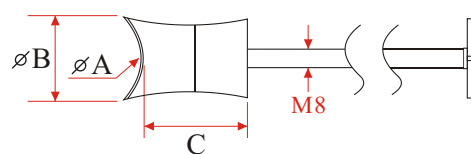




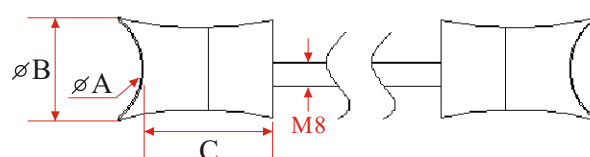
REF.	A	B	C
TR901	40	41	21



REF.	A	B	C
TR902	40	41	21



REF.	A	B	C
TR903	40	35.4	44

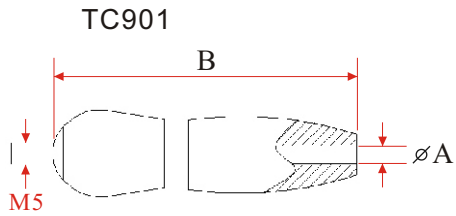


REF.	A	B	C
TR904	40	35.4	44

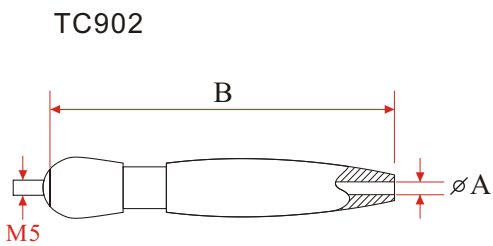
AISI-316

316

ACERO INOX



REF.	A	B
TC901	4-5 mm	71



REF.	A	B
TC902	4-5 mm	112



REF.	Ø	L / M
TC903	5 mm	25
TC904	5 mm	50
TC905	5 mm	100



FERRODISMA

HERRAJES DE PUERTAS Y CANCELAS



HERRAJES DE PUERTAS Y CANCELAS

ÍNDICE

PUERTAS CORREDERAS

<i>RUEDAS SIN SOPORTE</i>	1
<i>RUEDAS PARA ATORNILLAR</i>	1
<i>RUEDAS PARA SOLDAR</i>	2
<i>RUEDAS PARA SOBREPONER</i>	2
<i>RODILLOS DE NYLON</i>	3
<i>CAJAS CON RODILLOS DE NYLON</i>	4
<i>TOPES FIN DE CARRERA</i>	4
<i>CARRILES - GUÍAS</i>	5
<i>CREMALLERAS</i>	5
<i>ROLDANAS</i>	6

PUERTAS BASCULANTES

<i>POLEAS</i>	7
<i>BISAGRAS ÁNGULO SUPERIOR</i>	7
<i>ANTICAÍDAS</i>	7
<i>RODILLOS GUÍAS LATERALES</i>	8
<i>BISAGRAS DE LIBRILLO</i>	8
<i>MANETA PUERTA</i>	8

CANCELAS

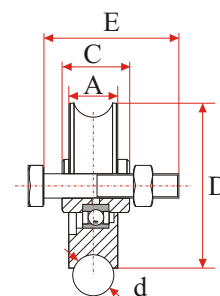
<i>SOPORTES DE GIRO CON RODAMIENTOS</i>	9
<i>PUNTOS DE GIRO CON BOLA</i>	9

Todas las medidas de este catálogo de muestras son aproximadas, la empresa se reserva el derecho de modificarlas sin previo aviso.

HERRAJES DE PUERTAS Y CANCELAS

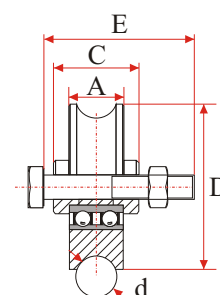


REF.	D (mm)	A (mm)	C (mm)	d (mm)	E	Acab.
PCU8020	78	25	28	20.5	M14x70	Zinc
PCU9020	88	25	30	20.5	M14x70	Zinc
PCU10020	98	25	30	20.5	M14x70	Zinc
PCU12020	118	25	34	20.5	M14x70	Zinc
PCU16020	158	30	45	20.5	M16x75	Zinc

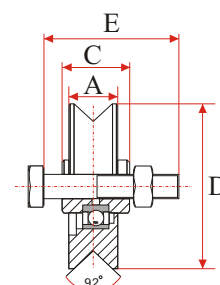


* 2 RODAMIENTOS

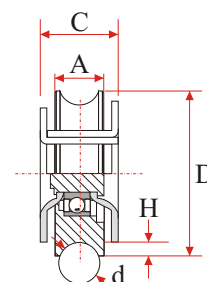
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PCU20020	198	30	44	20.5	M16x75	Zinc



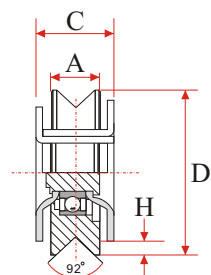
REF.	D (mm)	A (mm)	C (mm)	Canal	E	Acab.
PCV8020	78	20	28	V	M10x55	Zinc
PCV10020	98	22	30	V	M14x70	Zinc
PCV12020	118	25	34	V	M14x70	Zinc



REF.	D (mm)	A (mm)	C (mm)	H (mm)	d (mm)	Acab.
PCUA8020	78	25	32	12	20.5	Zinc
PCUA9020	88	25	33	8	20.5	Zinc
PCUA10020	98	25	33	13	20.5	Zinc
PCUA12020	118	25	36	12	20.5	Zinc



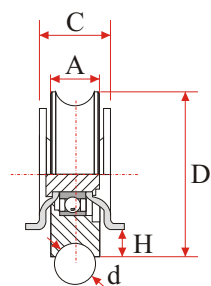
HERRAJES DE PUERTAS Y CANCELAS



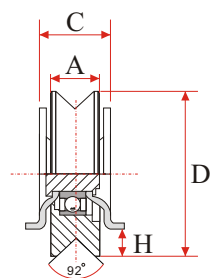
REF.	D (mm)	A (mm)	C (mm)	H (mm)	Acab.
PCVA8020	78	20	32	12	Zinc
PCVA9020	88	20	33	8	Zinc
PCVA10020	98	22	33	13	Zinc
PCVA12020	118	25	36	12	Zinc



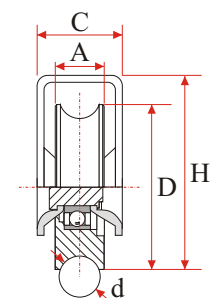
HERRAJES



REF.	D (mm)	A (mm)	C (mm)	H (mm)	d (mm)	Acab.
PCUS8020	78	25	30	16	20.5	Zinc
PCUS9020	88	25	30	12	20.5	Zinc
PCUS10020	98	25	30	17	20.5	Zinc
PCUS12020	118	22	32	22	20.5	Zinc



REF.	D (mm)	A (mm)	C (mm)	H (mm)	Acab.
PCVS8020	78	20	29	16	Zinc
PCVS9020	88	20	29	12	Zinc
PCVS10020	98	22	30	17	Zinc
PCVS12020	118	22	32	22	Zinc



REF.	D (mm)	A (mm)	C (mm)	H (mm)	d (mm)	Acab.
PCUC8020	78	25	35	85	20.5	Zinc
PCUC9020	88	25	36	100	20.5	Zinc
PCUC10020	98	25	36	105	20.5	Zinc

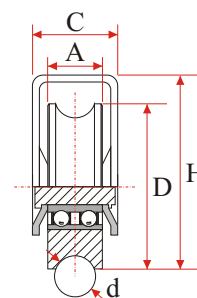


HERRAJES DE PUERTAS Y CANCELAS

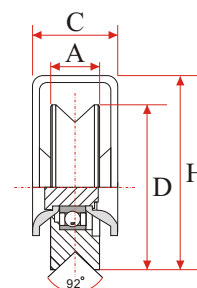


* 2 RODAMIENTOS

REF.	D (mm)	A (mm)	C (mm)	H (mm)	d (mm)	Acab.
PCUC12020	118	30	42	127	20.5	Zinc

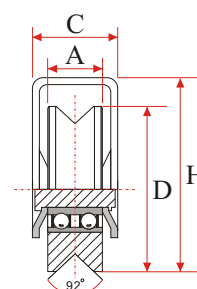


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PCVC8020	78	20	35	85	Zinc
PCVC9020	88	20	36	100	Zinc
PCVC10020	98	22	36	105	Zinc

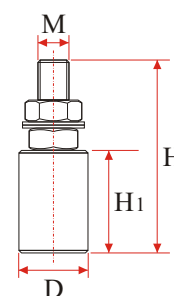


* 2 RODAMIENTOS

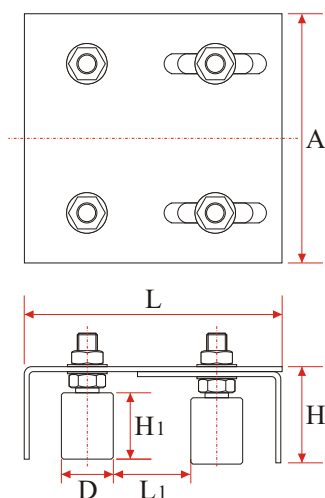
REF.	D (mm)	A (mm)	C (mm)	H (mm)	Acab.
PCVC12020	118	30	42	127	Zinc



REF.	D (mm)	H1 (mm)	H (mm)	M
RN2540	25	40	75	12
RN3040	30	40	75	14
RN3540	40	44	90	16
RN4060	40	60	104	16

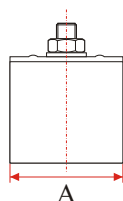
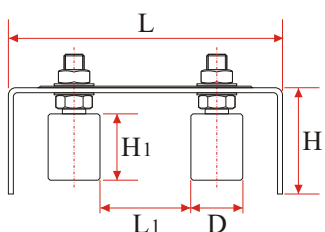


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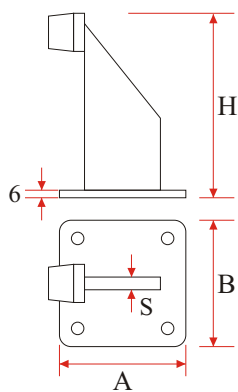


REF.	D (mm)	A (mm)	H1 (mm)	H (mm)	L (mm)	L1 (mm)
CP4RM	30	220	40	55	138-182	27-71
CP4RG	40	350	44	68	176-260	19-103

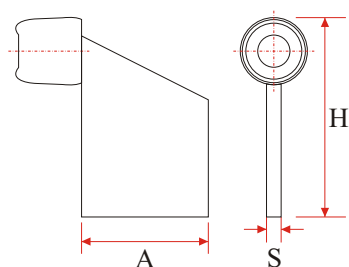
HERRAJES



REF.	D (mm)	A (mm)	H1 (mm)	H (mm)	L (mm)	L1 (mm)
CP2RM	30	68	40	64	165	35-78
CP2RG	40	68	44	64	165	31-69



REF.	H (mm)	A (mm)	B (mm)	S (mm)	Acab.
TOA	146	100	100	10	Zinc



REF.	H (mm)	A (mm)	S (mm)	Acab.
TOS	95	50	8	Zinc

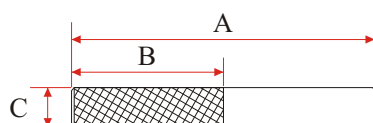
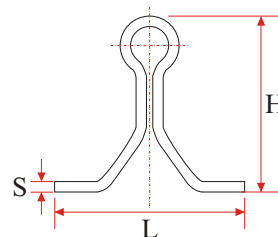


HERRAJES DE PUERTAS Y CANCELAS

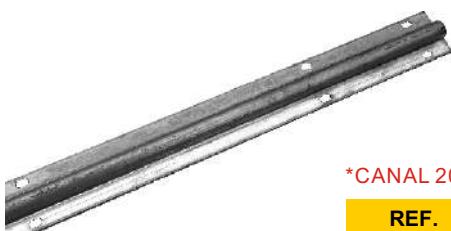
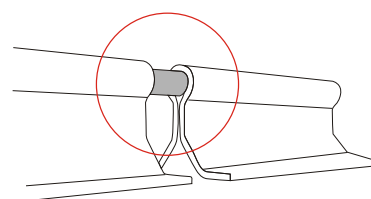


*CANAL 20; LARGO 3M

REF.	L (mm)	H (mm)	S (mm)	Acab.
CAE3M	65	60	3.5	Zinc

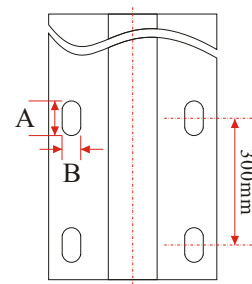
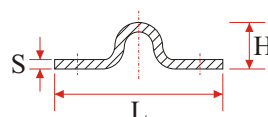


REF.	A (mm)	B (mm)	C (mm)	Acab.
UCA	100	50	13	Zinc

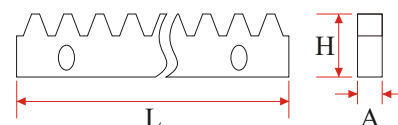


*CANAL 20; LARGO 3M

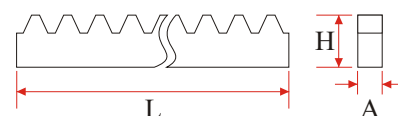
REF.	L (mm)	H (mm)	S (mm)	A (mm)	B (mm)	Acab.
CAS3M	55	15	3.5	11	6	Zinc



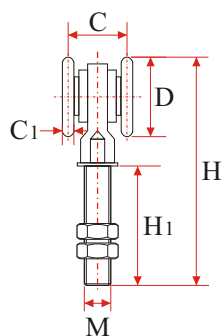
REF.	Módulo	A (mm)	H (mm)	L	Acab.
CRA2M	M.4	12	30	2M	Zinc



REF.	Módulo	A (mm)	H (mm)	L	Acab.
CRS2M	M.4	22	22	2M	Zinc



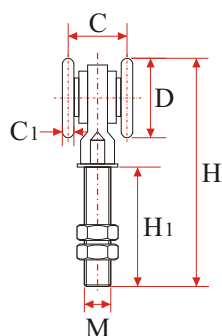
HERRAJES DE PUERTAS Y CANCELAS



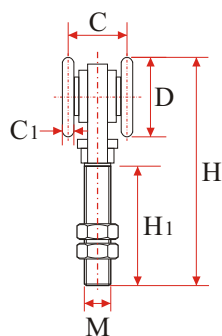
REF.	D (mm)	C (mm)	C1 (mm)	H (mm)	H1 (mm)	M	Acab.
ROS40	33.5	27	4	130	78	10	Zinc



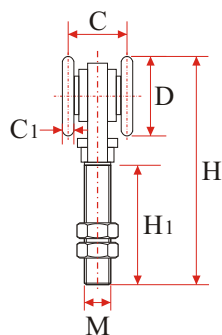
HERRAJES



REF.	D (mm)	C (mm)	C1 (mm)	H (mm)	H1 (mm)	M	Acab.
ROD40	33.5	27	4	130	78	10	Zinc



REF.	D (mm)	C (mm)	C1 (mm)	H (mm)	H1 (mm)	M	Acab.
ROS60	47	38	5	167	93	15	Zinc



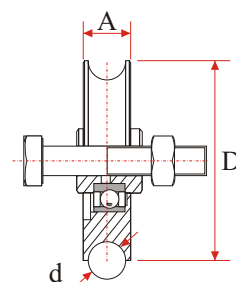
REF.	D (mm)	C (mm)	C1 (mm)	H (mm)	H1 (mm)	M	Acab.
ROD60	47	38	5	167	93	15	Zinc



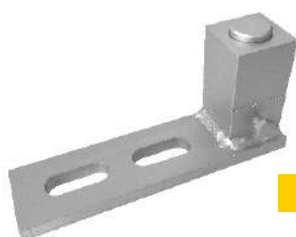
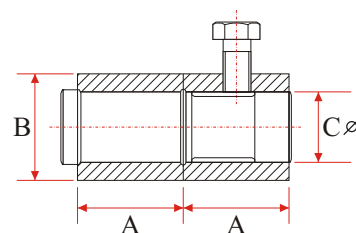
HERRAJES DE PUERTAS Y CANCELAS



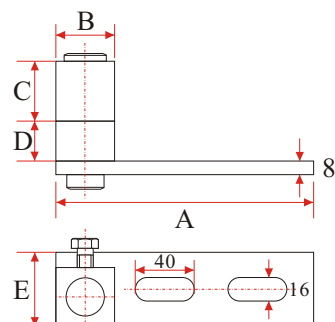
REF.	D (mm)	A (mm)	M	d (mm)	Acab.
PC6010C	58	17	12	10	Zinc
PC7010C	68	17	16	10	Zinc
PC8010C	78	17	16	10	Zinc
PC9010C	88	17	16	10	Zinc
PC10010C	98	17	16	10	Zinc
PC12010C	118	17	16	10	Zinc



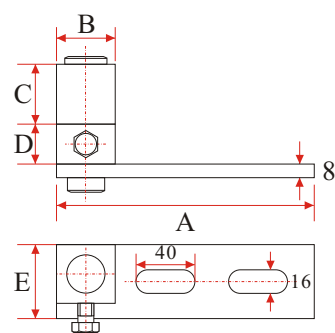
REF.	A (mm)	B (mm)	C (mm)	Acab.
BAS	40	40	26	Zinc



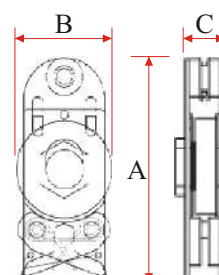
REF.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Acab.
BASCH-D	175	40	40	28	50	Zinc



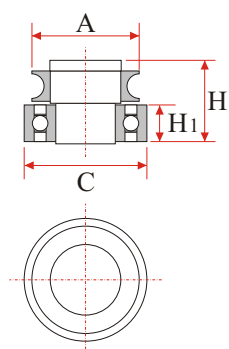
REF.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Acab.
BASCH-I	175	40	40	28	50	Zinc



REF.	A (mm)	B (mm)	C (mm)	M	Utilidad	Acab.
ACU60	120	52	25	14	Perfil 60x3mm	Zinc
ACU80	157	70	31	16	Perfil 80x4mm	Zinc



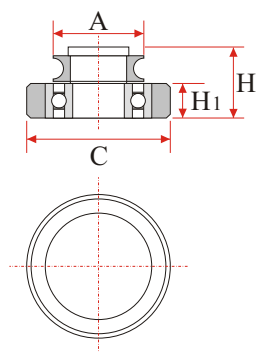
HERRAJES DE PUERTAS Y CANCELAS



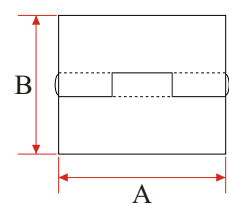
REF.	A (mm)	C (mm)	H (mm)	H1 (mm)	M	Utilidad	Acab.
ROU60	45	52	34	15	16	U-60	Zinc



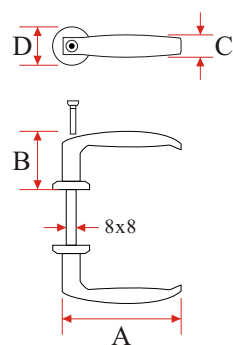
HERRAJES



REF.	A (mm)	C (mm)	H (mm)	H1 (mm)	M	Utilidad	Acab.
ROU80	45	70.5	35	17	16	U-80	Zinc



REF.	A (mm)	B (mm)	Acabado
BLS8050	80	50	Pulido
BLS10060	100	60	Pulido
BLS15060	150	60	Pulido



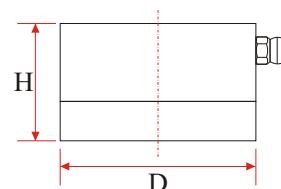
REF.	A (mm)	B (mm)	C (mm)	D (mm)	Acabado
MPBN	108	48	20	34	Lacado negro



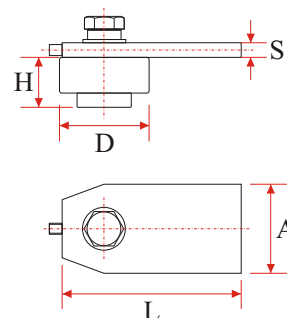
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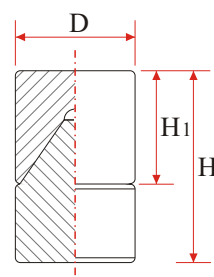
REF.	D (mm)	H (mm)	Acab.
BSG40	40	34	Zinc
BSG70	70	36	Zinc



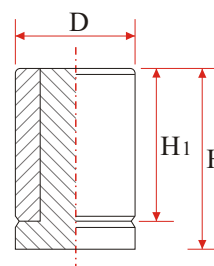
REF.	D (mm)	H (mm)	A (mm)	L (mm)	S (mm)	Acab.
SGR40	40	37	40	90	7	Zinc
SGR70	70	47	70	140	12	Zinc



REF.	D (mm)	H (mm)	H1 (mm)	Acab.
PGB40A	40	53	30	Zinc



REF.	D (mm)	H (mm)	H1 (mm)	Acab.
PGB40B	40	60	50	Zinc



PRASA

PRASA -CARROCERIA

- CIERRES
- CERROJOS
- ACCESORIOS PARA
CONTENEDORES Y BASCULANTES
- MACHOS
- HEMBRAS
- PILARES Y CUÑAS DE LLANTA
- GANCHOS Y PRECINTOS
- BISAGRAS
- TORNOS
- ACCESORIOS VARIOS
DE CARROCERIA
- ACCESORIOS AGRICOLAS

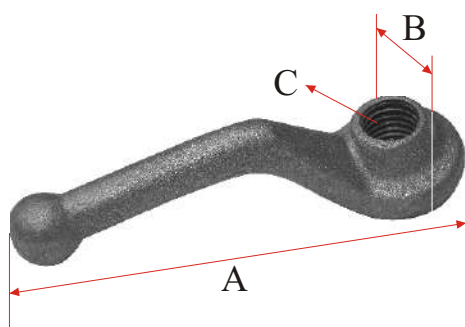


PROVEEDORA ASTUR-ANDALUZA, S.L.

ÍNDICE

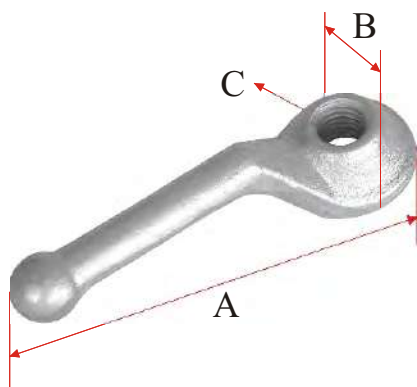
<i>CIERRES LATERALES</i>	1
<i>CIERRES TRASEROS</i>	3
<i>UÑAS DE FORJA FIJAS</i>	5
<i>UÑAS DE FORJA ARTICULADAS</i>	6
<i>CIERRES REGULABLES</i>	8
<i>CIERRES DE BULÓN</i>	11
<i>CIERRES DE CHAPA</i>	12
<i>UÑAS DE CHAPA</i>	14
<i>CERROJOS CON MUELLE</i>	17
<i>CIERRES DE ALUMINIO</i>	19
<i>CIERRES DE CAJÓN</i>	20
<i>CIERRES DE FALLEBA</i>	21
<i>CERROJOS</i>	23
<i>ACCE. PARA CONTENEDORES Y BASCULANTES</i>	24
<i>MACHOS</i>	28
<i>HEMBRAS</i>	29
<i>BISAGRAS COMPLETAS</i>	33
<i>BISAGRAS DE CHAPA</i>	37
<i>BISAGRAS DE LIBRO</i>	41
<i>ANILLAS</i>	44
<i>GANCHOS Y PRECINTOS</i>	45
<i>TORNOS TENSORES</i>	49
<i>SOPORTES DE CHASIS</i>	51
<i>PILARES CÓNICOS Y CUÑAS DE LLANTA</i>	53
<i>SOPORTES DE ALETA</i>	54
<i>SOPORTES DE RUEDA</i>	55
<i>RETENEDORES DE PUERTA</i>	56
<i>SISTEMAS DE CARGA</i>	57
<i>ESCALERAS</i>	58
<i>VARIOS CARROCERIA</i>	59
<i>ACCESORIOS AGRÍCOLAS</i>	63
<i>COMBINACIÓN DE PIEZAS</i>	67

Todas las medidas de este catálogo de muestras son aproximadas, la empresa se reserva el derecho de modificarlas sin previo aviso.



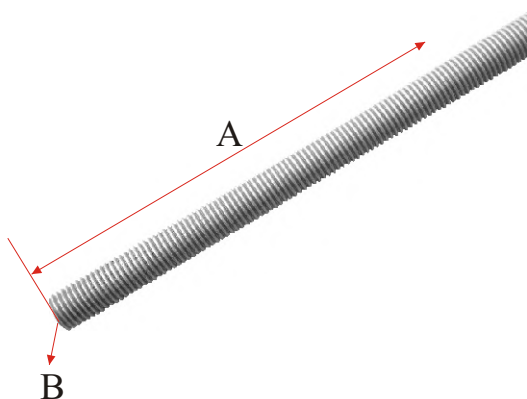
CIERRE LATERAL

REF.	A (mm)	B (mm)	C (mm)
T-1 5/8"	123	39	5/8"
T-16	136	42	16
T-2 3/4"	136	42	3/4"
T-20	150	46	20
T-3 7/8"	150	46	7/8"
T-4 1"	154	46	1"



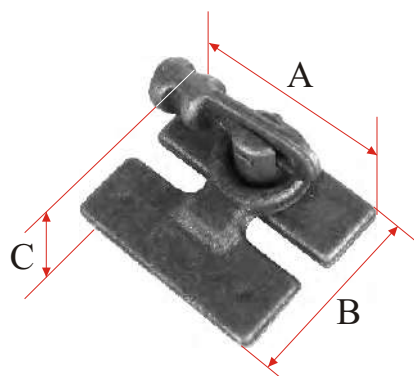
CIERRE LATERAL

REF.	A (mm)	B (mm)	C (mm)
T-1 5/8" ZINC	123	39	5/8"
T-16 ZINC	136	42	16
T-2 3/4" ZINC	136	42	3/4"
T-20 ZINC	150	46	20
T-3 7/8" ZINC	150	46	7/8"
T-4 1" ZINC	154	46	1"



CIERRE LATERALE

REF.	A (mm)	B (mm)
VR-1 5/8" ZINC	1000	5/8"
VR-16 ZINC	1000	16
VR-2 3/4" ZINC	1000	3/4"
VR-20 ZINC	1000	20
VR-3 7/8" ZINC	1000	7/8"
VR-4 1" ZINC	1000	1"

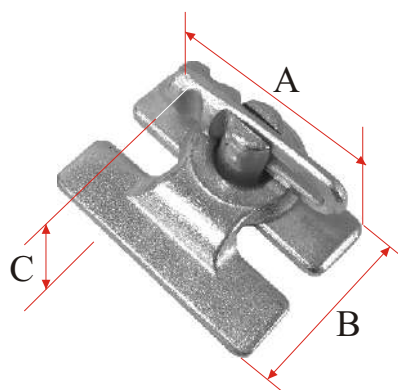


CIERRE LATERAL

REF.	A (mm)	B (mm)	C (mm)
T-5	124	90	45
T-6	81	69	34

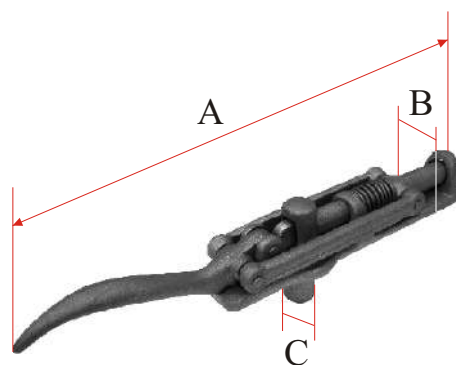
CIERRE LATERAL

REF.	A (mm)	B (mm)	C (mm)
T-5 ZINC	124	90	45
T-6 ZINC	81	69	34



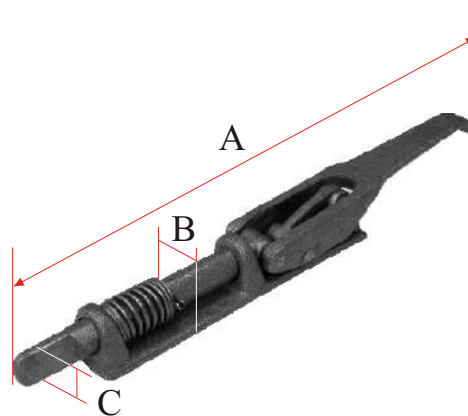
CIERRE LATERAL

REF.	A (mm)	B (mm)	C (mm)
T-8	370	42	25
T-9	290	34	20



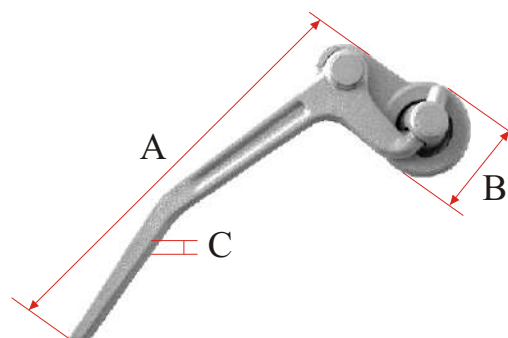
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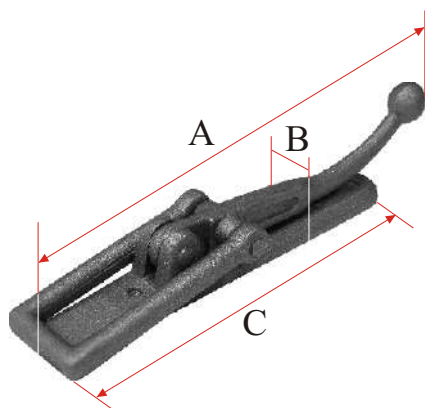
REF.	A (mm)	B (mm)	C (mm)
T-10	326	33	16



CIERRE LATERAL

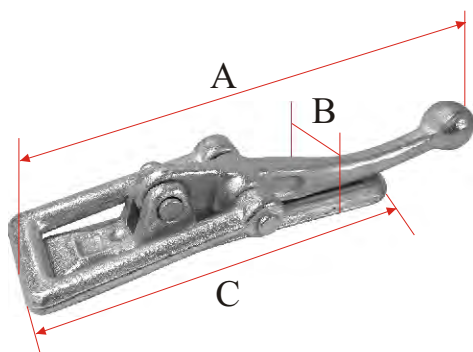
REF.	A (mm)	B (mm)	C (mm)
CBL-10 ZINC (IZD.)	263	60	12
CBL-15 ZINC (DCH.)	263	60	12





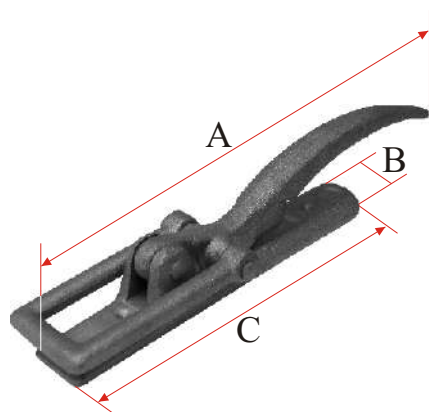
CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-2	257	31	208
C-3	193	26	146
C-4	149	22	114



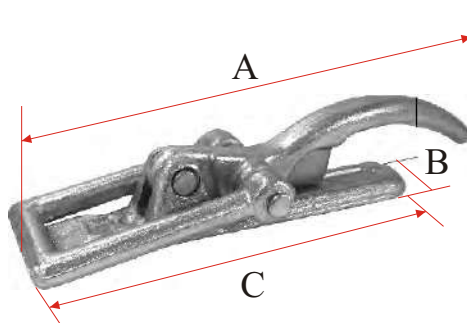
CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-2 ZINC	257	31	208
C-3 ZINC	193	26	146
C-4 ZINC	149	22	114



CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-12	264	31	199
C-13	202	26	156
C-14	163	22	114

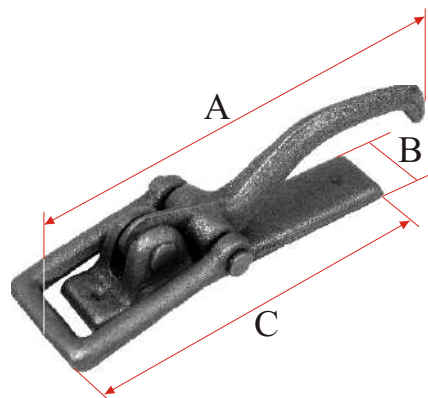


CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-12 ZINC	264	31	199
C-13 ZINC	202	26	156
C-14 ZINC	163	22	114

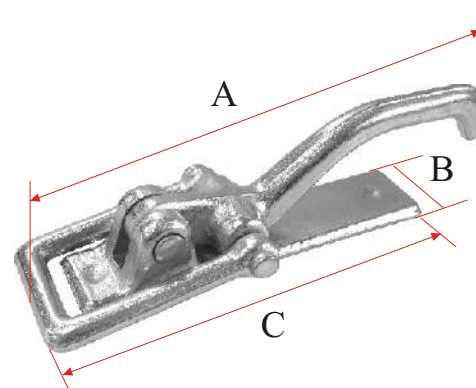
CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-5	135	21	114



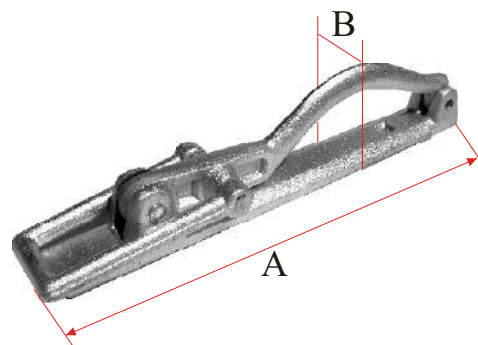
CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-5 ZINC	135	21	114



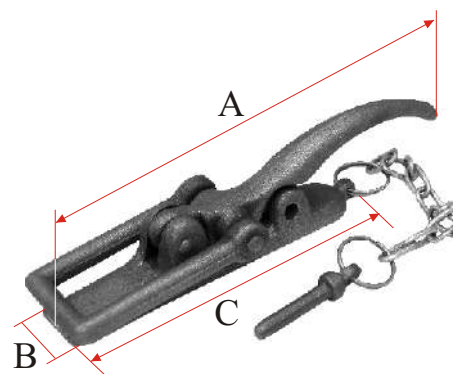
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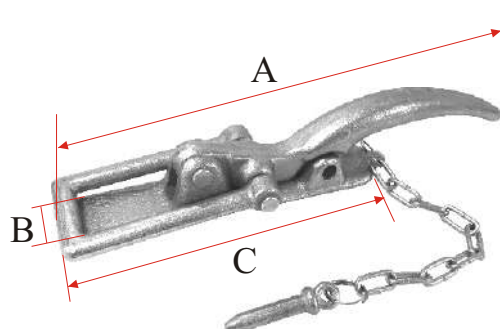
REF.	A (mm)	B (mm)
C-7 ZINC	312	34



CIERRE TRASERO

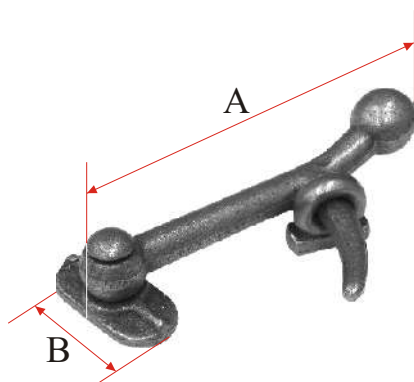
REF.	A (mm)	B (mm)	C (mm)
C-8	278	31	189
C-9	202	26	150





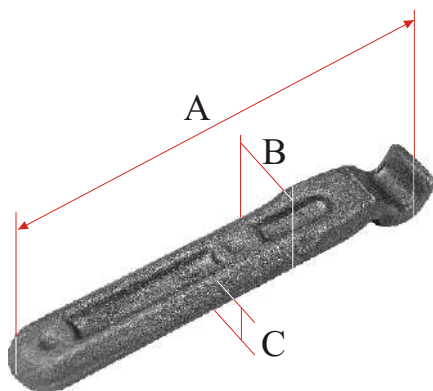
CIERRE TRASERO

REF.	A (mm)	B (mm)	C (mm)
C-8 ZINC	278	31	189
C-9 ZINC	202	26	150



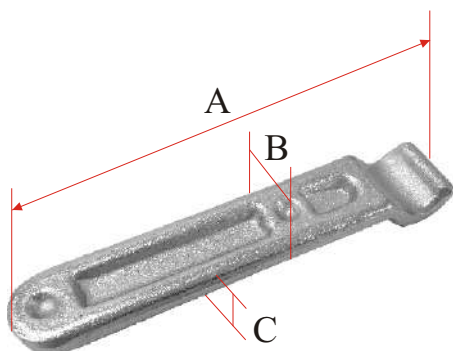
CIERRE TRASERO

REF.	A (mm)	B (mm)
CP-1	200	65
CP-1 Iz.	200	65
CP-2	173	60
CP-2 Iz.	173	60
CP-3	145	50
CP-3 Iz.	145	50



UÑA DE FORJA FIJA

REF.	A (mm)	B (mm)	C (mm)
U-2	175	30	9
U-3	130	23	6
U-4	107	18	7

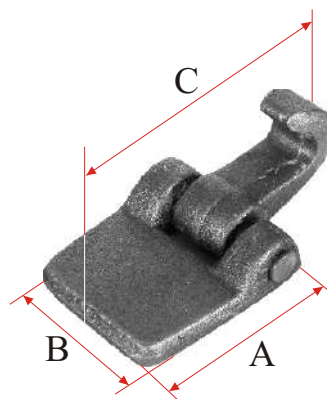


UÑA DE FORJA FIJA

REF.	A (mm)	B (mm)	C (mm)
U-2 ZINC	175	30	9
U-3 ZINC	130	23	6
U-4 ZINC	107	18	7

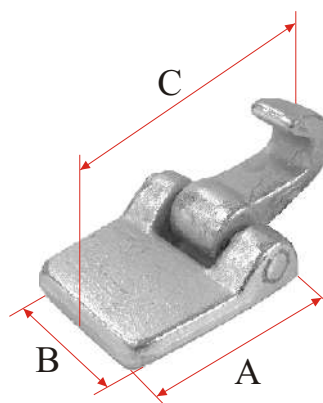
UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-6	60	47	91



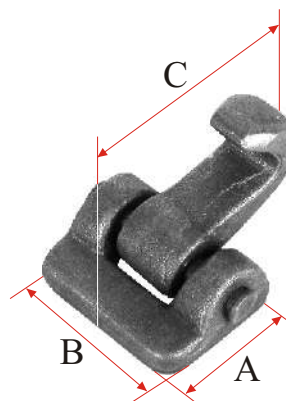
UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-6 ZINC	60	47	91



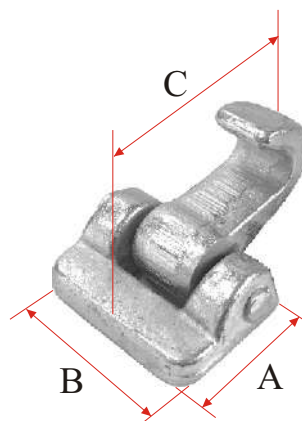
UÑA DE FORJA ARTICULADA

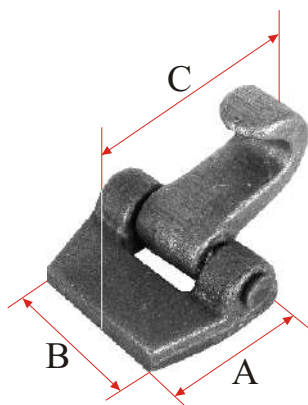
REF.	A (mm)	B (mm)	C (mm)
U-7	38	50	71



UÑA DE FORJA ARTICULADA

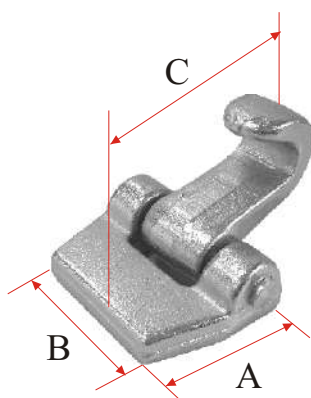
REF.	A (mm)	B (mm)	C (mm)
U-7 ZINC	38	50	71





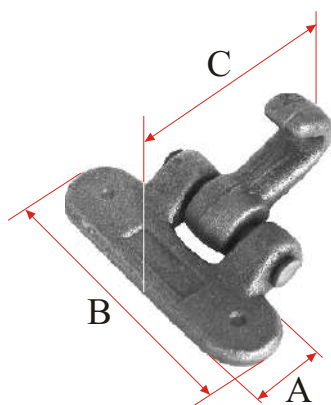
UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-8	46	47	82



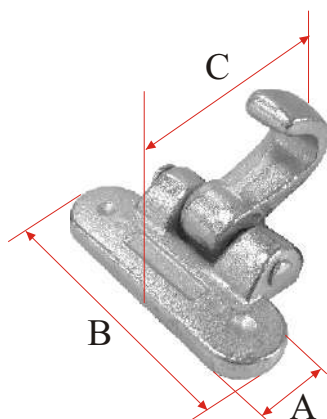
UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-8 ZINC	46	47	82



UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-9	24	78	74

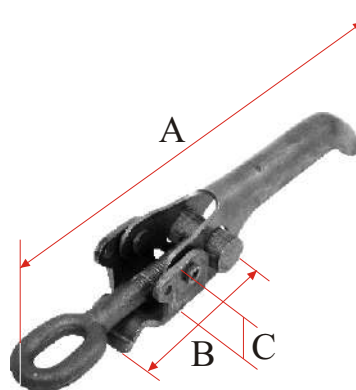


UÑA DE FORJA ARTICULADA

REF.	A (mm)	B (mm)	C (mm)
U-9 ZINC	24	78	74

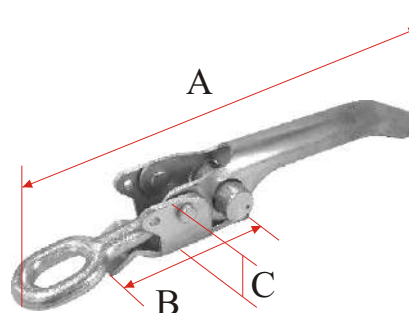
CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
CH-30	232	83	40



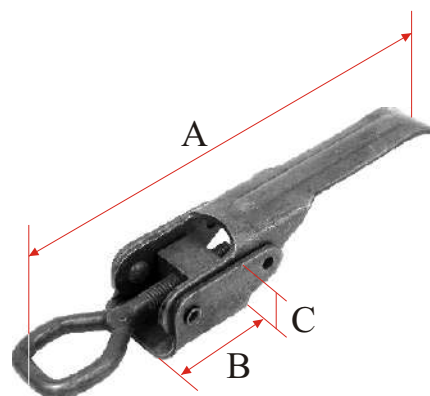
CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
CH-30 ZINC	232	83	40



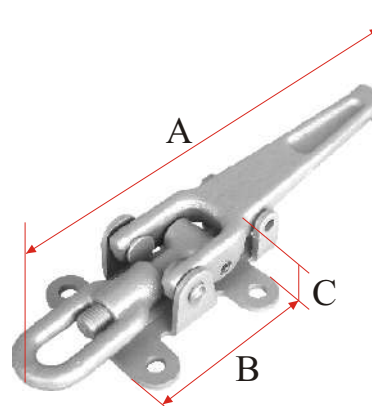
CIERRE REGULABLE

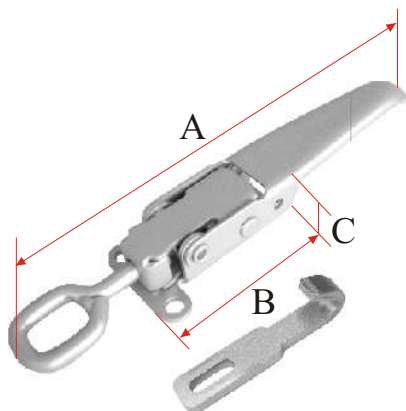
REF.	A (mm)	B (mm)	C (mm)
CH-31	182	40	25



CIERRE REGULABLE

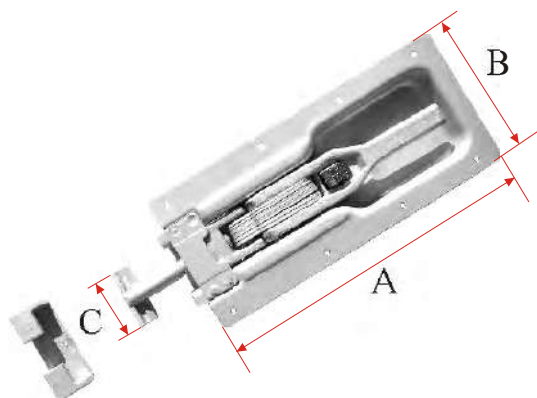
REF.	A (mm)	B (mm)	C (mm)
C-15 ZINC	260	106	35





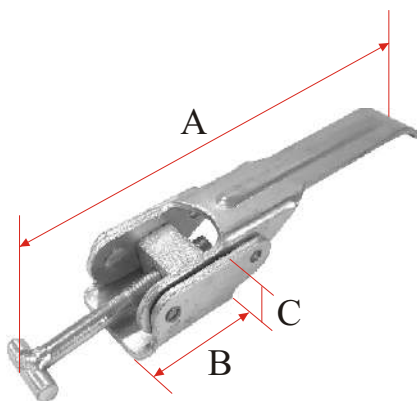
CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
CH-33 ZINC	240	82	30
CH-33 INOX	240	82	30



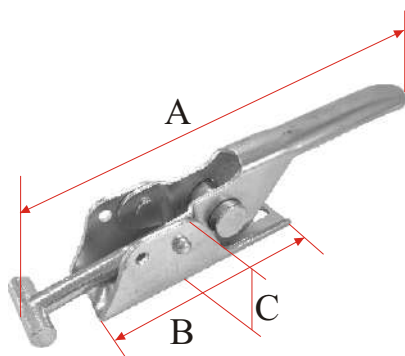
CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
C-16 ZINC	270	120	53



CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
CH-32 ZINC	190	40	24

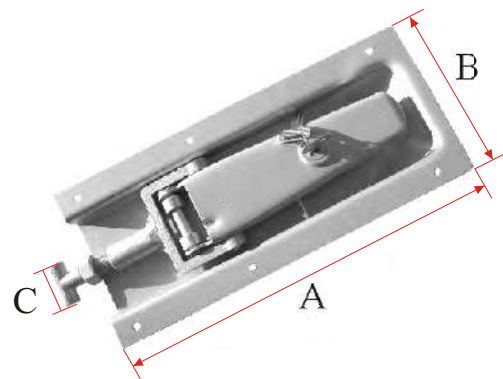


CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
CH-35 ZINC	235	106	36

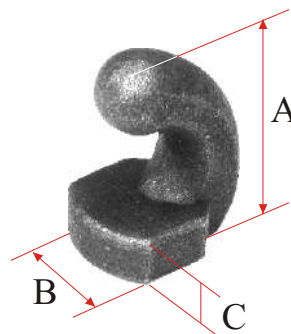
CIERRE REGULABLE

REF.	A (mm)	B (mm)	C (mm)
C-17 ZINC	275	120	32



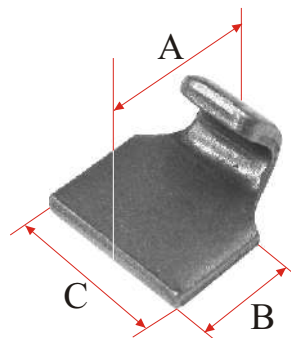
UÑA PARA C. REGULABLE

REF.	A (mm)	B (mm)	C (mm)
U-30	37	22	9



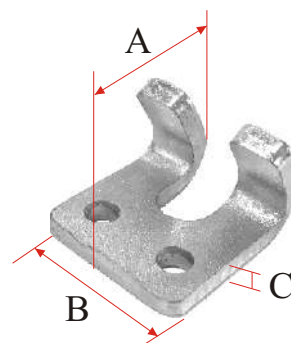
UÑA PARA C. REGULABLE

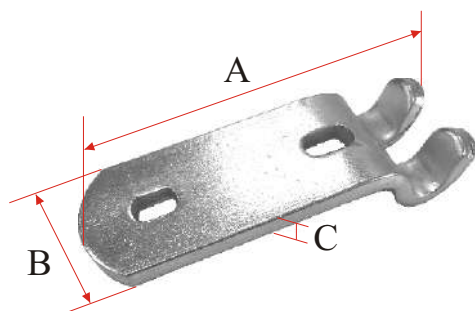
REF.	A (mm)	B (mm)	C (mm)
UH-31	32	19	30



UÑA PARA C. REGULABLE

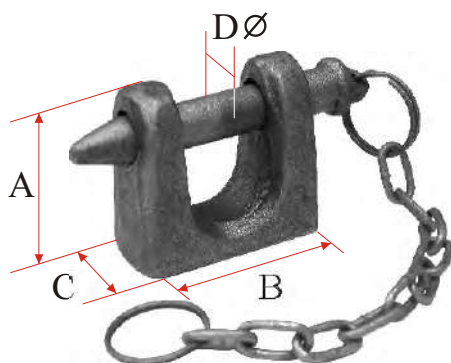
REF.	A (mm)	B (mm)	C (mm)
UH-32 ZINC	32	30	4





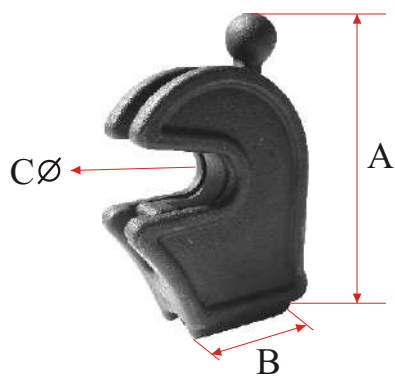
UÑA PARA C. REGULABLE

REF.	A (mm)	B (mm)	C (mm)
UH-35 ZINC	115	40	6



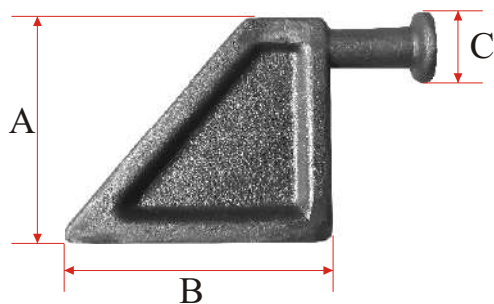
CIERRE DE BULÓN

REF.	A (mm)	B (mm)	C (mm)	D (mm)
C-11	51	56	25	12



CIERRE DE BULÓN

REF.	A (mm)	B (mm)	C (mm)
CB-10	136	67	23
CB-30	135	75	33

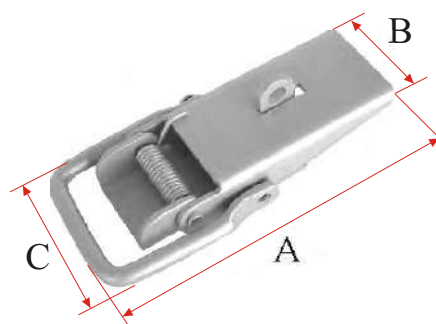


CIERRE DE BULÓN

REF.	A (mm)	B (mm)	C (mm)
UB-10	107	129	35
UB-30	115	129	40

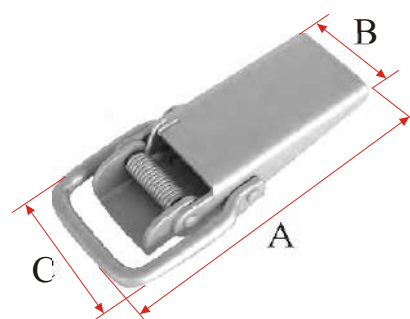
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-10 ZINC	144	48	68



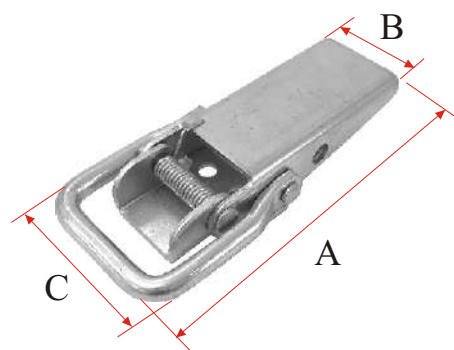
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-10.2 ZINC	140	48	68



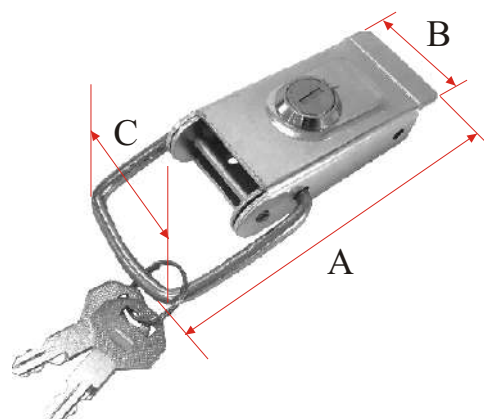
CIERRE DE CHAPA

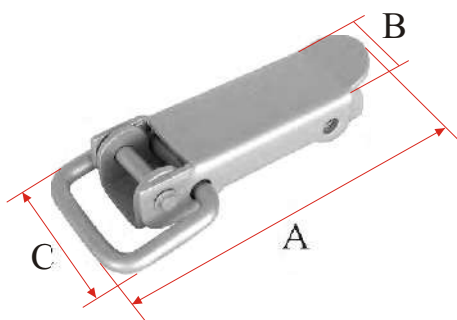
REF.	A (mm)	B (mm)	C (mm)
CH-10.3 ZINC	107	30	47



CIERRE DE CHAPA

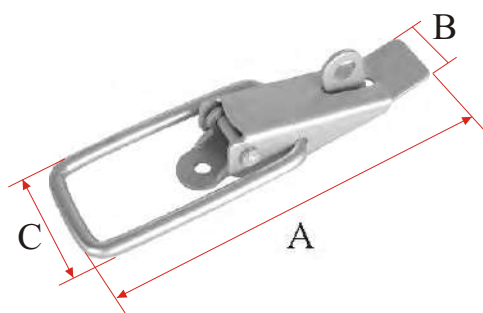
REF.	A (mm)	B (mm)	C (mm)
CH-13.2 ZINC	129	38	55





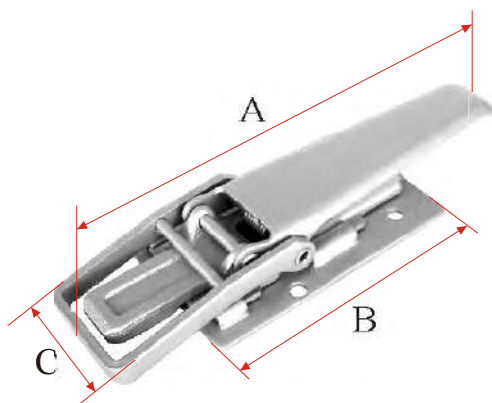
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-14 ZINC	89	24	39



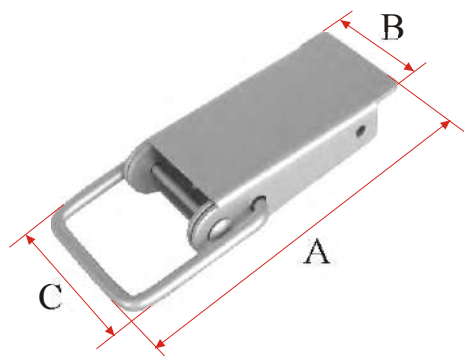
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-15 ZINC	120	20	40



CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-20 ZINC	260	143	63

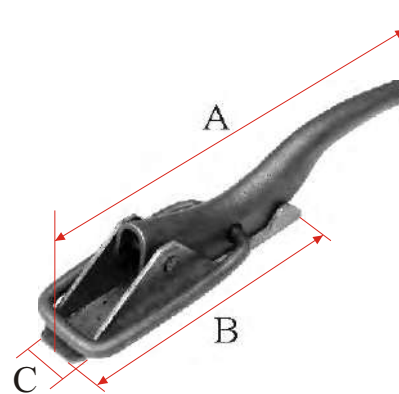


CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-21 ZINC	115	40	53

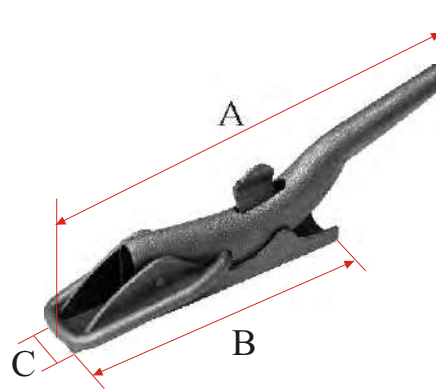
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-3	213	130	27
CH-4	160	104	24



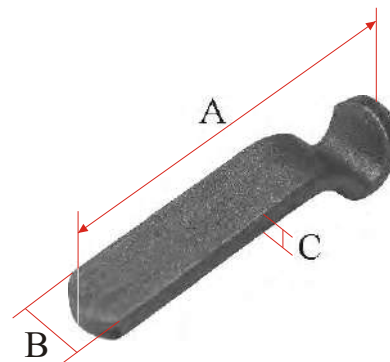
CIERRE DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
CH-8	265	165	30



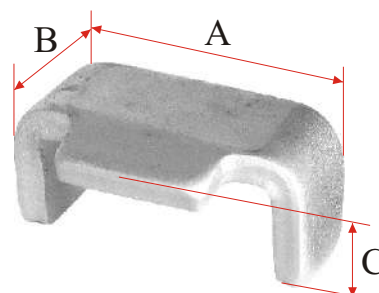
UÑA DE CHAPA

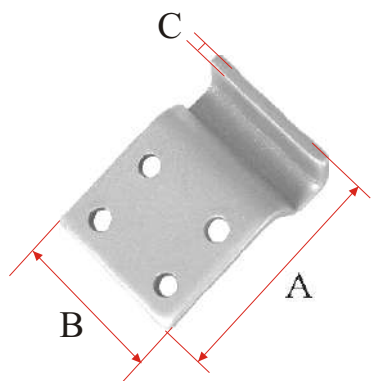
REF.	A (mm)	B (mm)	C (mm)
UH 3/8"	140	30	7
UH-4	102	19	5



UÑA DE CHAPA

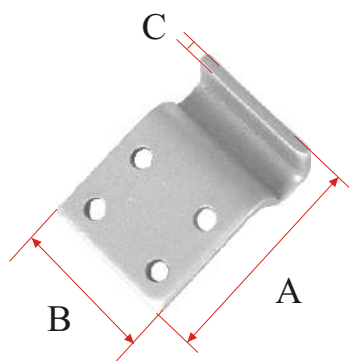
REF.	A (mm)	B (mm)	C (mm)
UH-20 ZINC	45	16	22





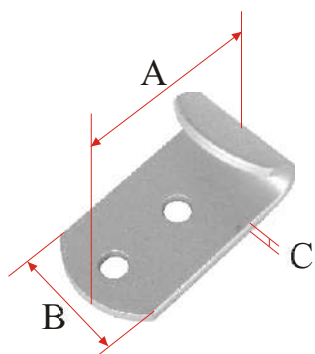
UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-10 ZINC	57	40	4



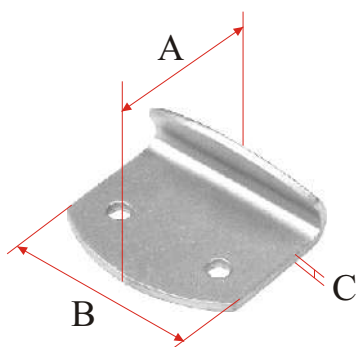
UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-10.3 ZINC	48.5	40	4



UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-11 ZINC	68	40	4

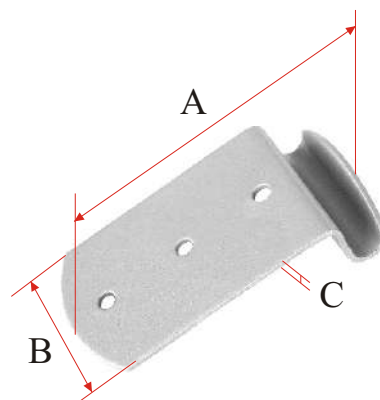


UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-12 ZINC	33	40	2

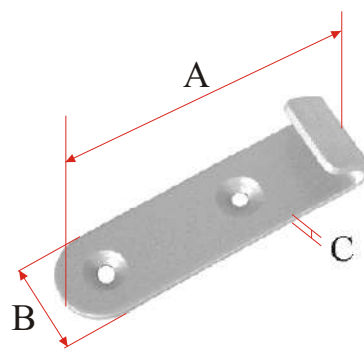
UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-13 ZINC	75	40	2



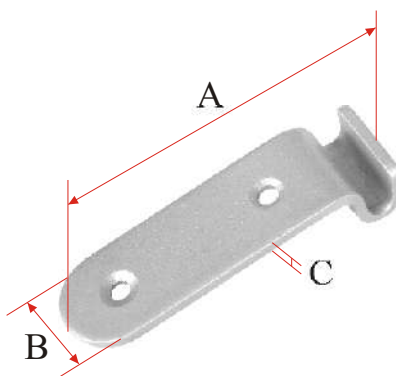
UÑA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UH-14 ZINC	86	25	3



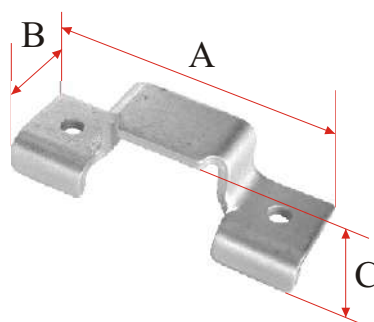
UÑA DE CHAPA

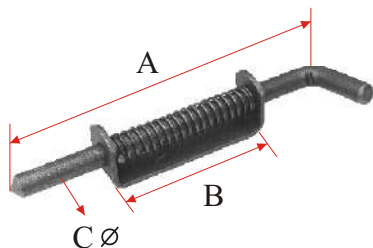
REF.	A (mm)	B (mm)	C (mm)
UH-15 ZINC	83	25	3



UÑA DE CHAPA

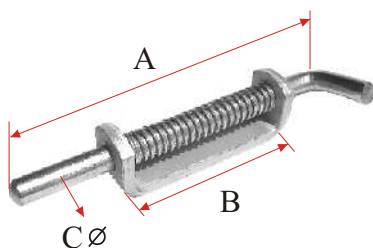
REF.	A (mm)	B (mm)	C (mm)
UH-20.2 ZINC	100	30	24





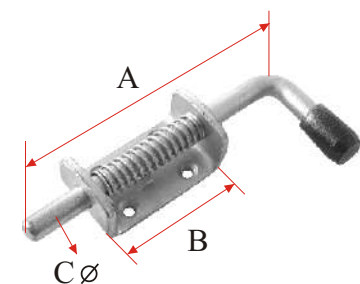
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-2	218	110	14



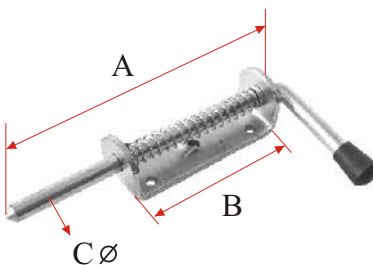
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-2 ALU	210	115	14



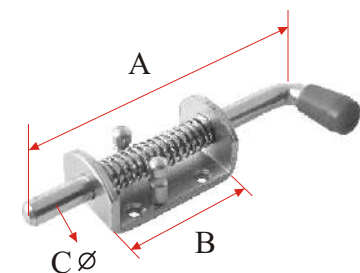
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-4 ZINC	162	75	12



CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-6 ZINC	230	120	12
CG-8 ZINC	260	133	16

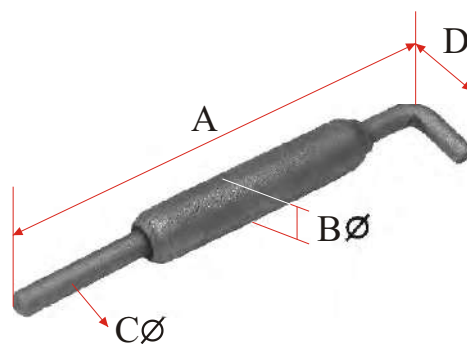


CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-7 ZINC	165	73	12

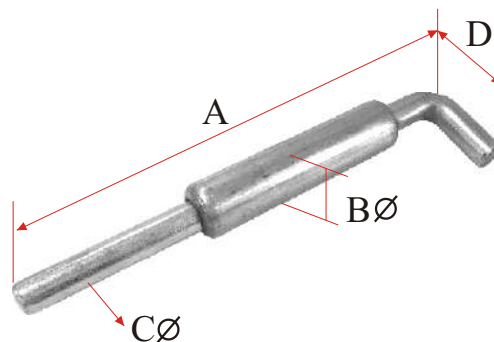
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CG-1	192	21	10	35
CG-14	222	26	14	53



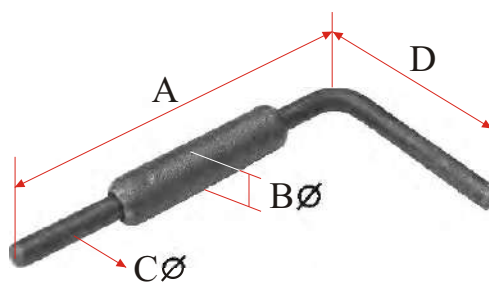
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CG-14 ZINC	222	26	14	53



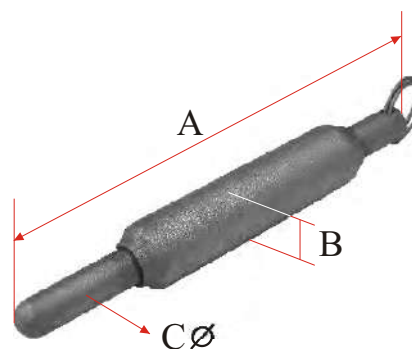
CERROJO CON MUELLE

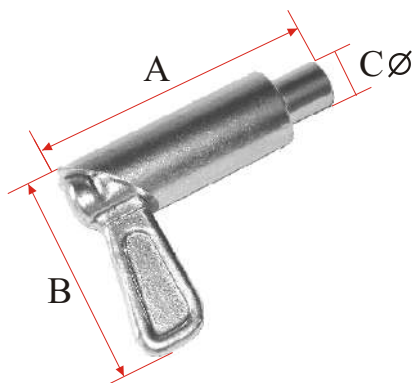
REF.	A (mm)	B (mm)	C (mm)	D (mm)
CG-1 L	165	19	10	90
CG-14 L	190	25	14	103



CERROJO CON MUELLE

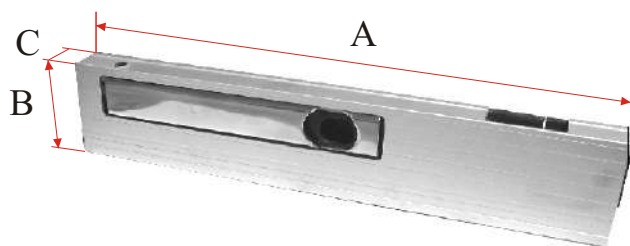
REF.	A (mm)	B (mm)	C (mm)
CG-3	185	25	14





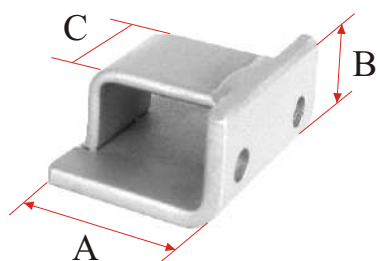
CERROJO CON MUELLE

REF.	A (mm)	B (mm)	C (mm)
CG-10 ZINC	71	49	12
CG-10.2 ZINC	71	49	14



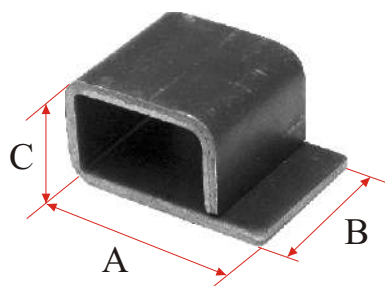
CIERRE DE ALUMINIO

REF.	A (mm)	B (mm)	C (mm)
CA-415 I ALU	415	78	25
CA-415 D ALU	415	78	25
CA-615 I ALU	615	78	25
CA-615 D ALU	615	78	25
CA-815 I ALU	815	78	25
CA-815 D ALU	815	78	25
CA-1015 I ALU	1015	78	25
CA-1015 D ALU	1015	78	25



UÑA DE CIERRE DE ALUMINIO

REF.	A (mm)	B (mm)	C (mm)
UCA-1 ZINC	40	27	25

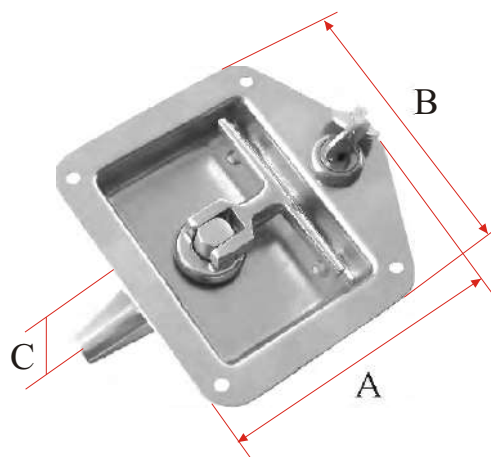


UÑA DE CIERRE DE ALUMINIO

REF.	A (mm)	B (mm)	C (mm)
UCA-2	41	30	22

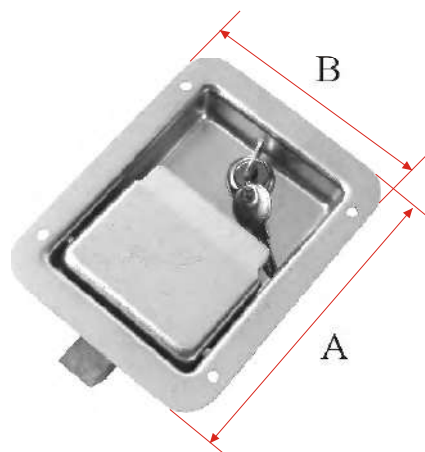
CIERRE DE CAJÓN

REF.	A (mm)	B (mm)	C (mm)
CC-1 ZINC	124	121	25
CC-1 INOX	124	121	25



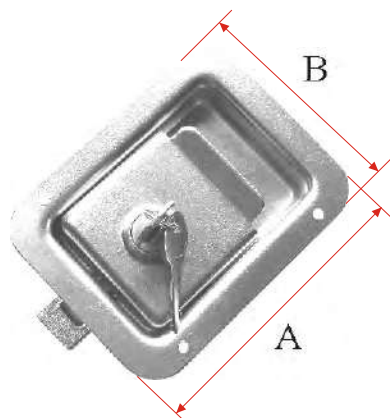
CIERRE DE CAJÓN

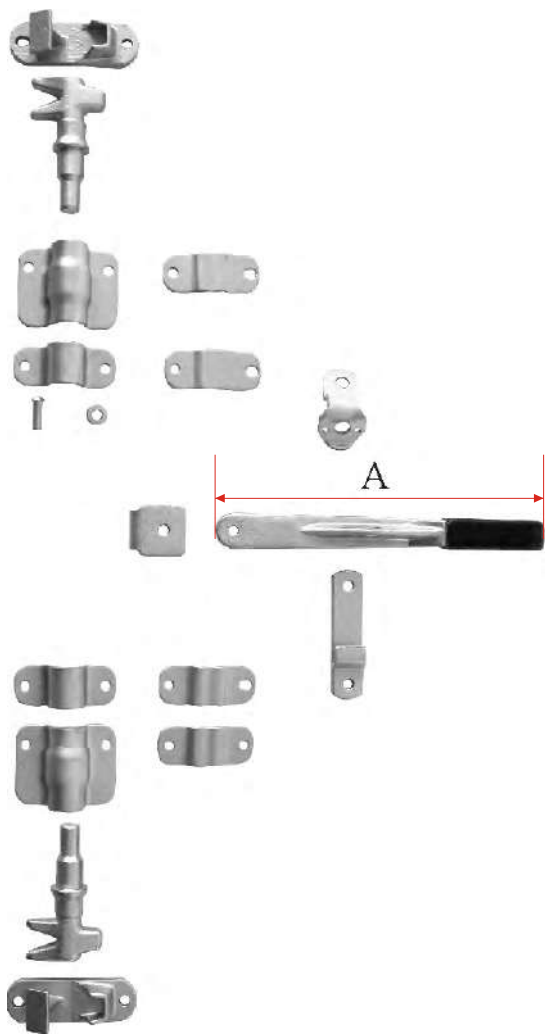
REF.	A (mm)	B (mm)
CC-2 ZINC	140	108
CC-2 INOX	140	108



CIERRE DE CAJÓN

REF.	A (mm)	B (mm)
CC-3 ZINC	120	92
CC-3 INOX	120	92

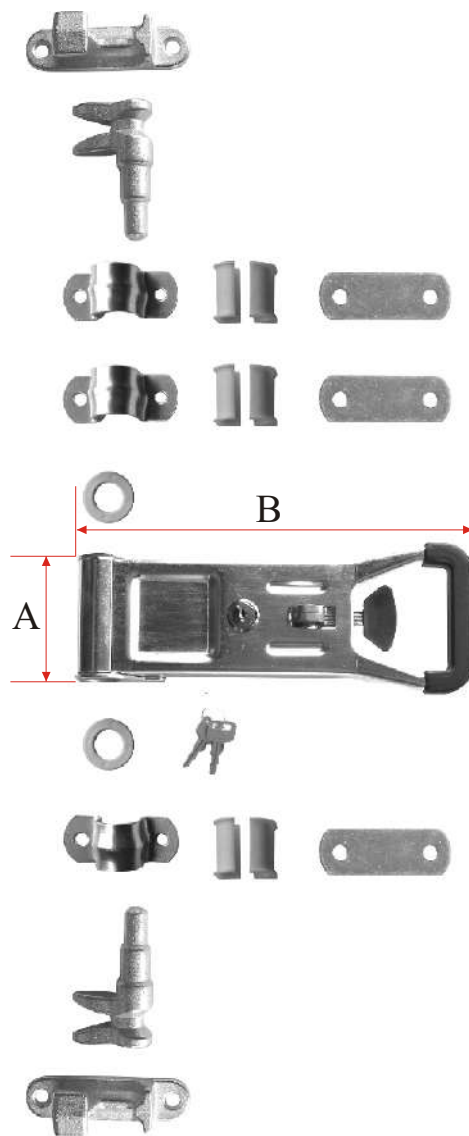




PARA TUBO DE 27mm

CIERRE DE FALLEBA

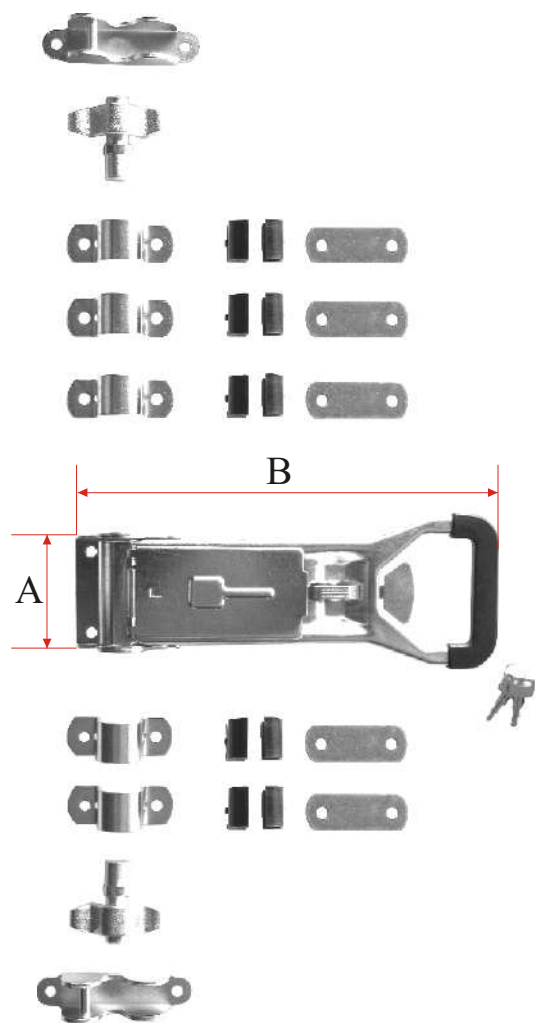
REF.	A (mm)
CF-1 ZINC	343



PARA TUBO DE 20mm

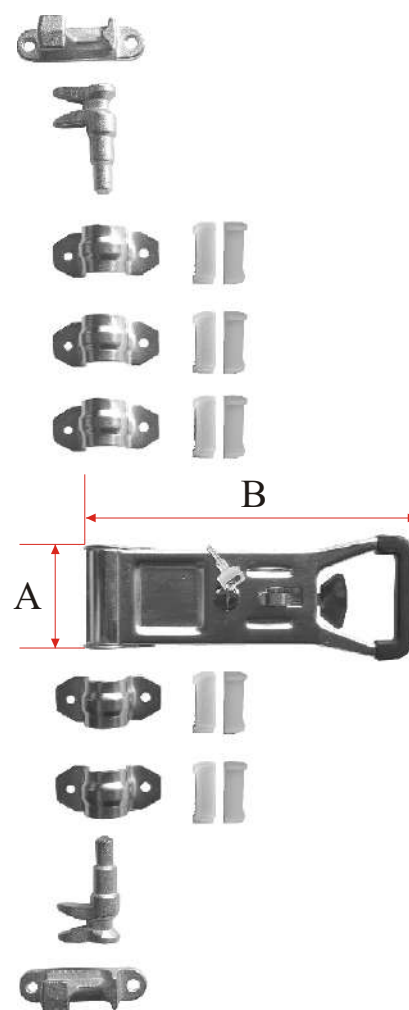
CIERRE DE FALLEBA

REF.	A (mm)	B (mm)
CF-20 ZINC	90	260



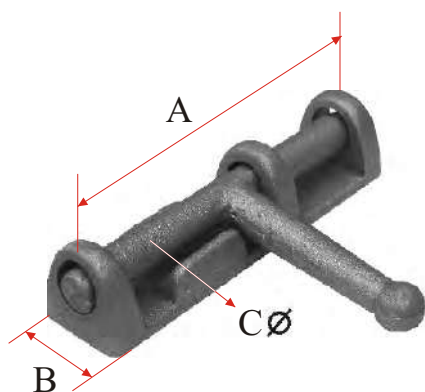
PARA TUBO DE 25mm

CIERRE DE FALLEBA		
REF.	A (mm)	B (mm)
CF-25 ZINC	85	320

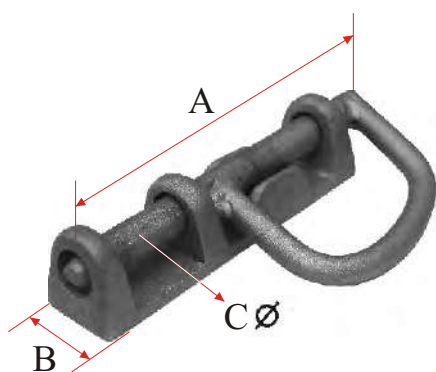


PARA TUBO DE 27mm

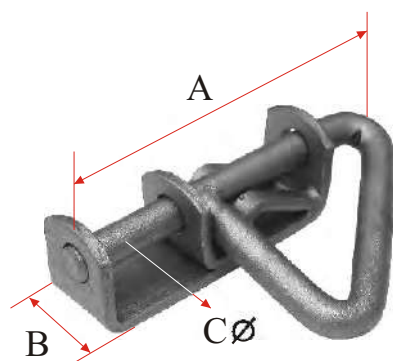
CIERRE DE FALLEBA		
REF.	A (mm)	B (mm)
CF-27 ZINC	85	280



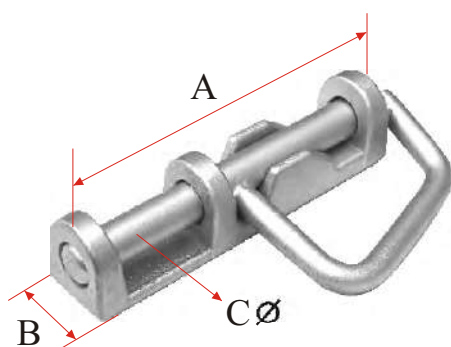
CERROJO			
REF.	A (mm)	B (mm)	C (mm)
CR-1	180	40	19
CR-2	154	37	16



CERROJO			
REF.	A (mm)	B (mm)	C (mm)
CR-5	200	40	18
CR-6	170	35	17



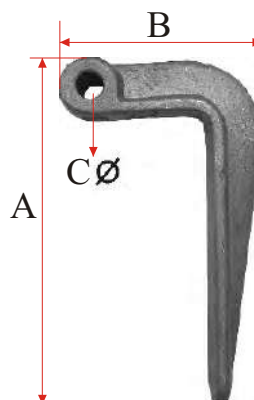
CERROJO			
REF.	A (mm)	B (mm)	C (mm)
CRH-6	177	40	16



CERROJO			
REF.	A (mm)	B (mm)	C (mm)
CR-6 ALU	155	34	17

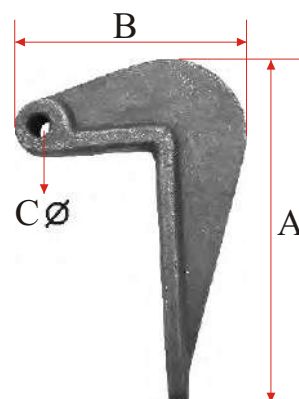
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
HB-1	180	105	13	35



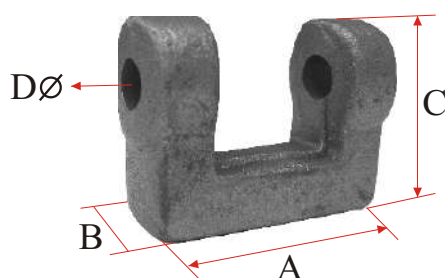
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
HB-2	215	140	13	35



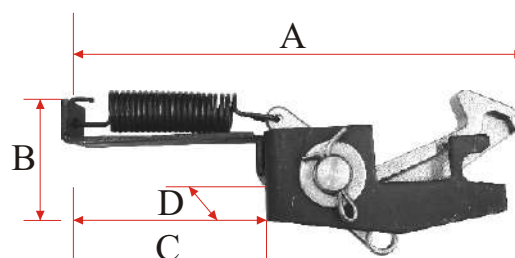
ACC. PARA CONTENEDORES Y BASCULANTES

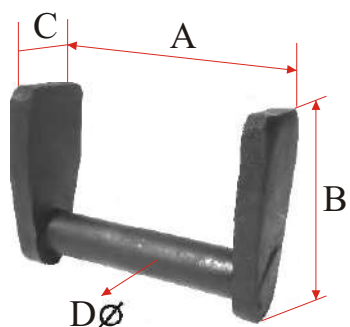
REF.	A (mm)	B (mm)	C (mm)	D (mm)
SHB-1	71	28	56	13



ACC. PARA CONTENEDORES Y BASCULANTES

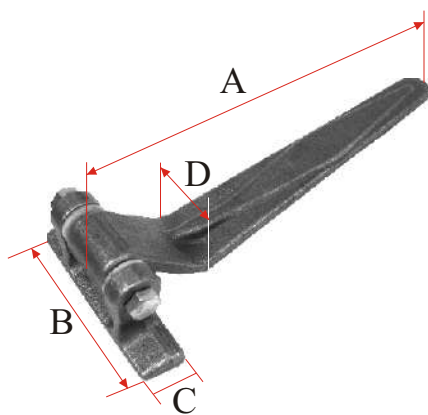
REF.	A (mm)	B (mm)	C (mm)	D (mm)
CB-1	270	75	118	51





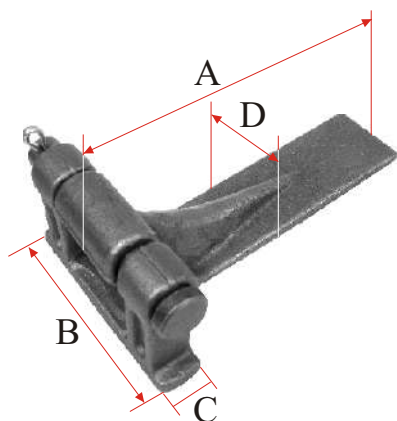
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
UB-1	78	58	30	14



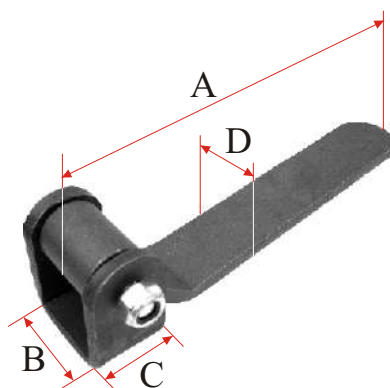
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-1 c/c	275	120	32	45



ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-4	225	143	27	60

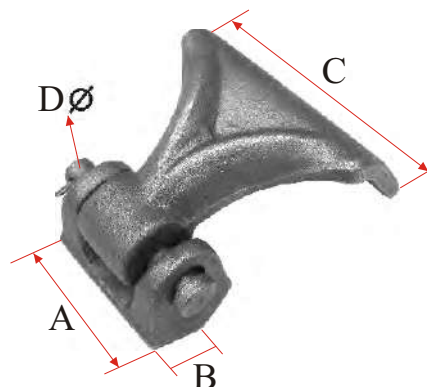


ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-10	307	74	50	50
B-11	222	69	35	50

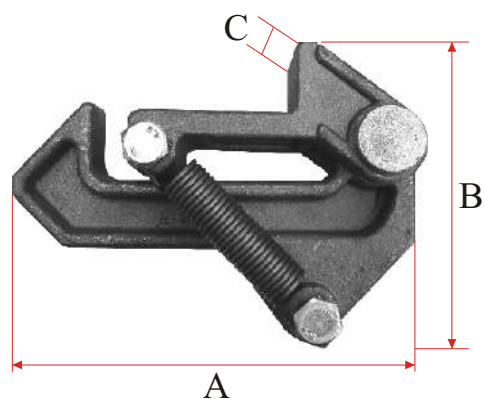
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BL-1	70	40	90	12



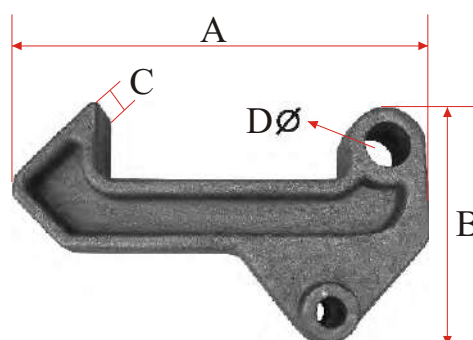
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)
UV-2	228	160	68



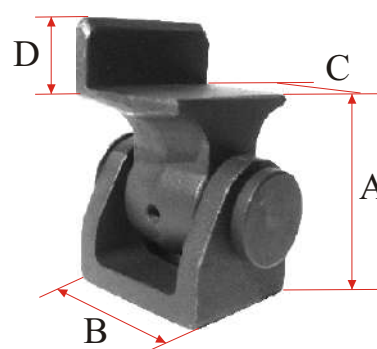
ACC. PARA CONTENEDORES Y BASCULANTES

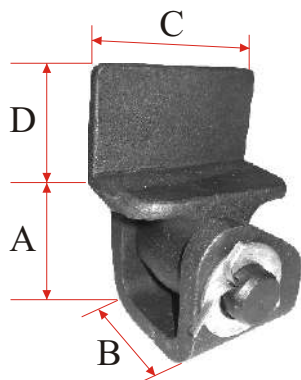
REF.	A (mm)	B (mm)	C (mm)	D (mm)
UV-2 S/S	228	130	38	25



ACC. PARA CONTENEDORES Y BASCULANTES

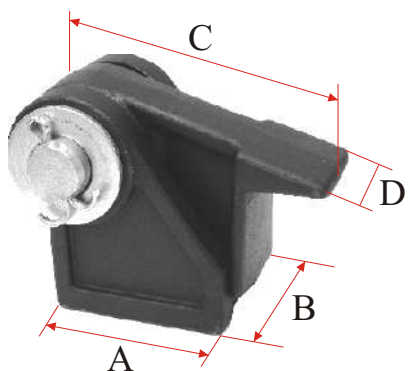
REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-15 I	79	64	53	32
B-15 D	79	64	53	32





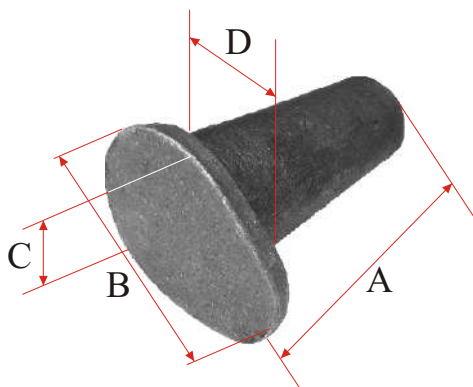
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-16 I	100	92	109	66
B-16 D	100	92	109	66



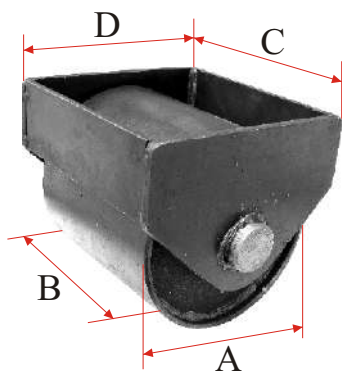
ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
B-20	90	68	154	50



ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BC-105	117	83	68	52
BC-115	127	83	68	52

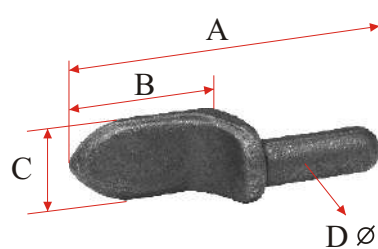


ACC. PARA CONTENEDORES Y BASCULANTES

REF.	A (mm)	B (mm)	C (mm)	D (mm)
D 160	160	160	192	178
D 200	200	180	235	230

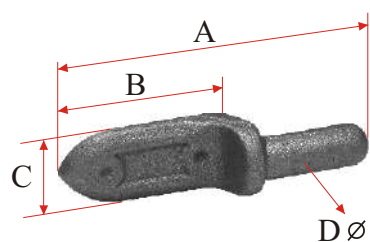
MACHO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
M-1	127	71	34.5	19



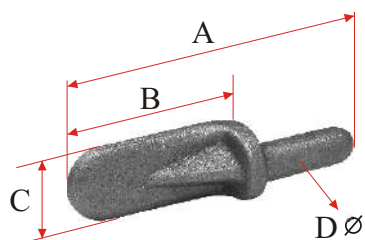
MACHO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
M-2	200	135	35	18
M-3	170	118	33	17
M-4	123	70	31	17



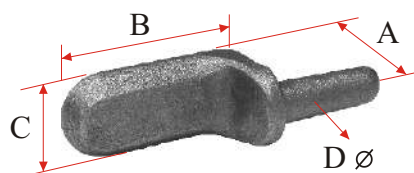
MACHO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
M-5	127	75	34	17
M-6	114	67	31	15



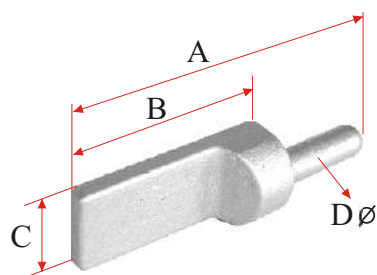
MACHO

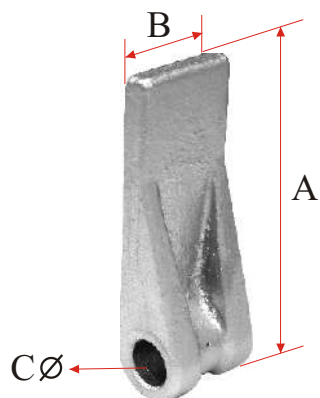
REF.	A (mm)	B (mm)	C (mm)	D (mm)
M-8	110	69	30	15
M-8 G	115	71	31	15



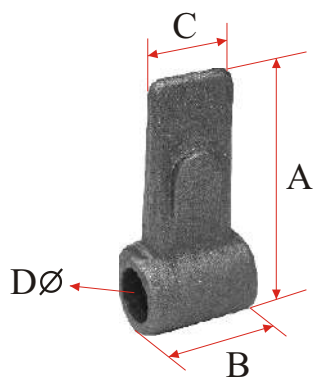
MACHO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
M-40	128	84	30	14
M-41 ZINC	142	93	37	15

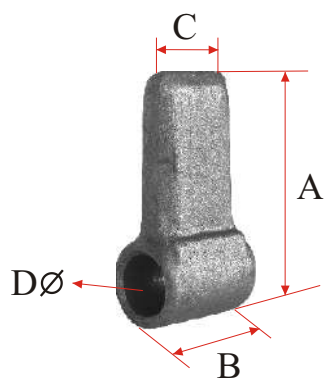




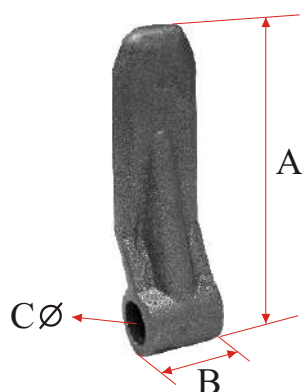
HEMBRA			
REF.	A (mm)	B (mm)	C (mm)
H-40	103	35	14.5
H-41 ZINC	115	39	16.5



HEMBRA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
H-1	103	45	32	20
H-2	90	43	30	18



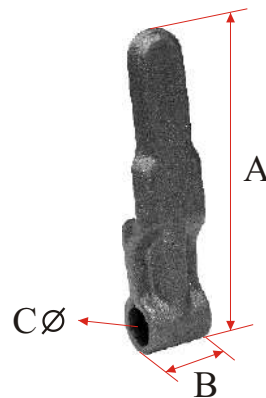
HEMBRA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
H-3	77	38	31	18



HEMBRA			
REF.	A (mm)	B (mm)	C (mm)
H-5	156	40	20
H-10	131	36	18

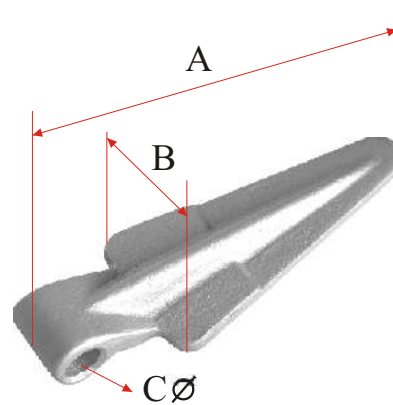
HEMBRA

REF.	A (mm)	B (mm)	C (mm)
H-15	140	36	18



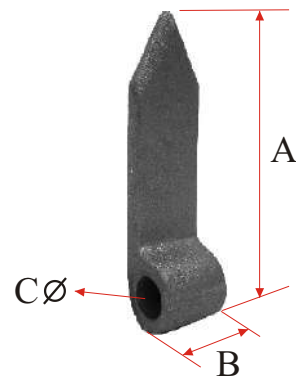
HEMBRA

REF.	A (mm)	B (mm)	C (mm)
H-16 ZINC	225	72	18



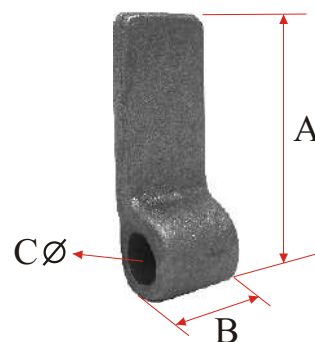
HEMBRA

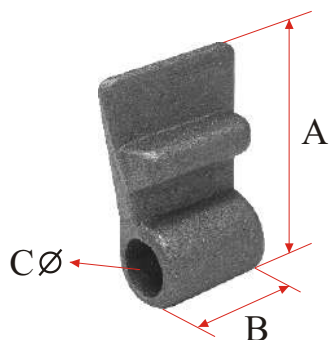
REF.	A (mm)	B (mm)	C (mm)
H-6	122	33	16



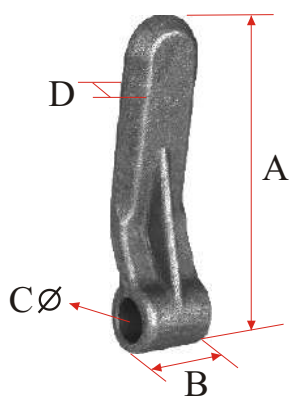
HEMBRA

REF.	A (mm)	B (mm)	C (mm)
H-7	91	33	16

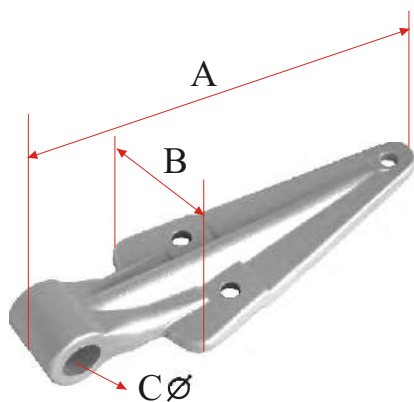




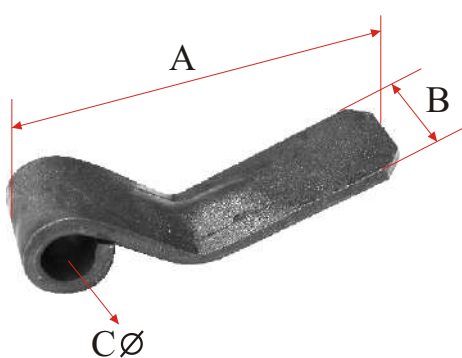
HEMBRA			
REF.	A (mm)	B (mm)	C (mm)
H-13	74	40	18



HEMBRA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
H-5 G	155	40	20	12



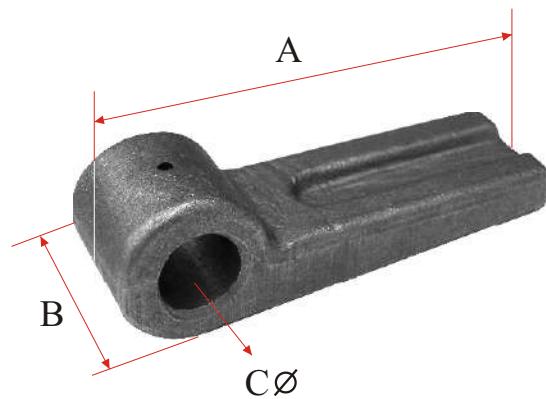
HEMBRA			
REF.	A (mm)	B (mm)	C (mm)
H-16 ALU	220	72	18



HEMBRA			
REF.	A (mm)	B (mm)	C (mm)
HH-10	130	39	18

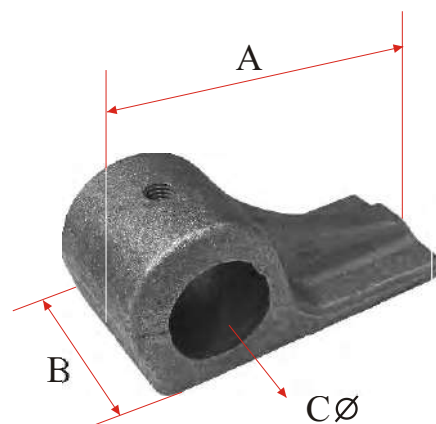
HEMBRA

REF.	A (mm)	B (mm)	C (mm)
H-18	170	52	28



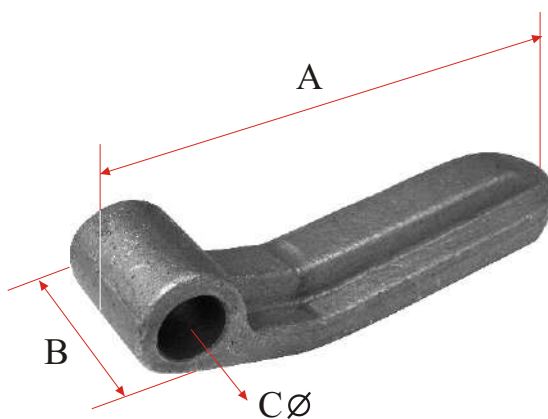
HEMBRA

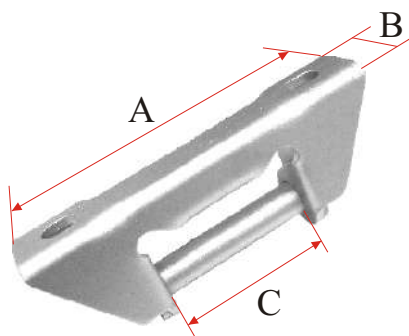
REF.	A (mm)	B (mm)	C (mm)
H-20	125	58.5	36



HEMBRA

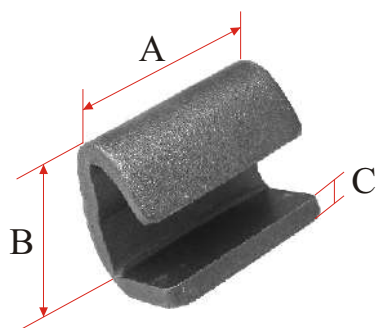
REF.	A (mm)	B (mm)	C (mm)
H-28	180	49	22





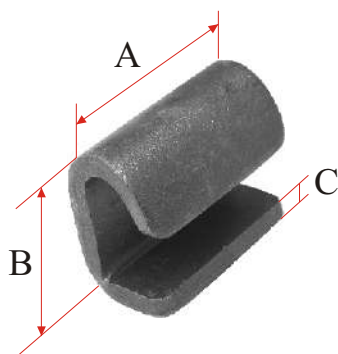
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
TIR-8 S/S ZINC	124	27	55



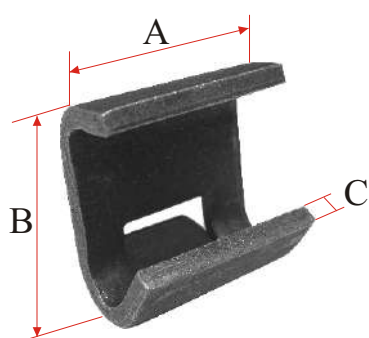
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
S-1	50	43	6



BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
S-2	50	43	6

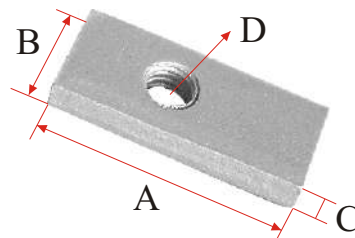


BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
S-3	50	40	6

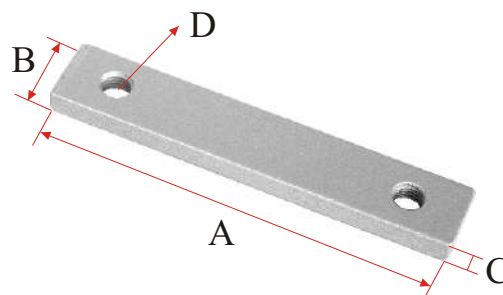
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
PLT-1 ZINC	40	18	6	8



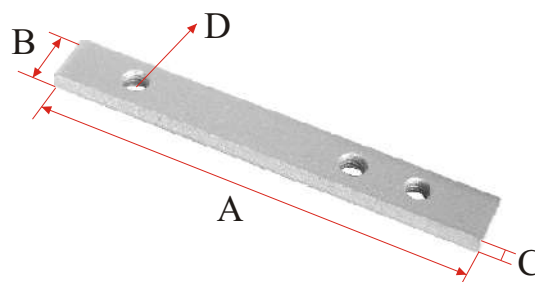
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
PLT-2 ZINC	95	18	6	8



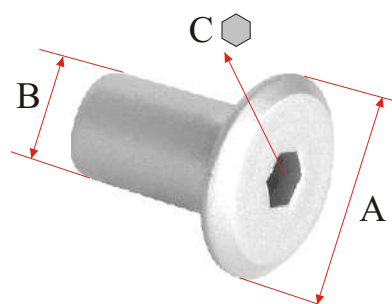
BISAGRA COMPLETA

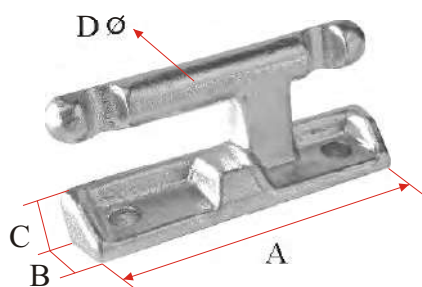
REF.	A (mm)	B (mm)	C (mm)	D (mm)
PLT-3 ZINC	135	18	6	8



BISAGRA COMPLETA

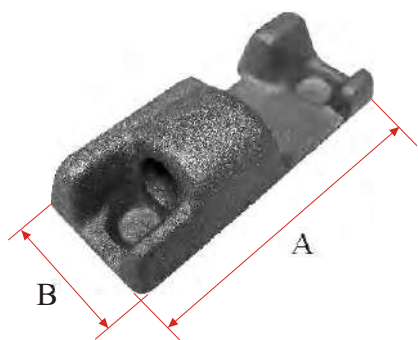
REF.	A (mm)	B (mm)	C (mm)
CHAMPIÑON ZINC	24	12.5	6





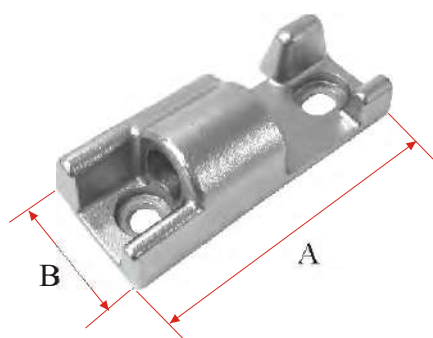
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
M TIR-7 ZINC	98	23	14
M TIR-7 INOX	98	23	14



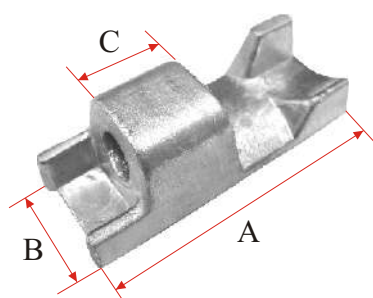
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
H TIR-7 BG	100	41	12
H TIR-7 BD	96	41	6



BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
H TIR-7 INOX	94	39	8.5

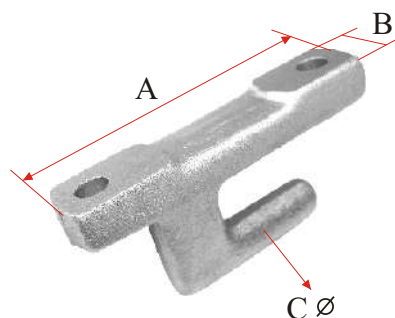


BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
H TIR-7 ALU	100	39.5	30

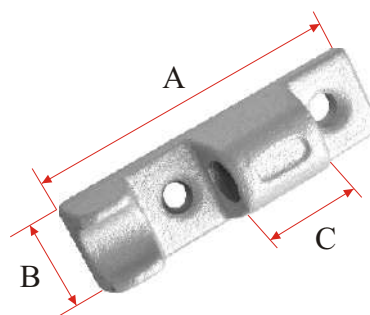
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
M TIR-9 ZINC	90	21	12



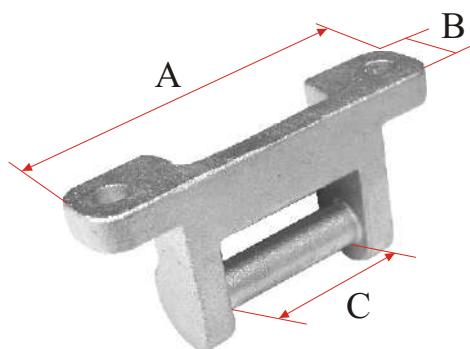
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
H TIR-9 ZINC	92	27	32



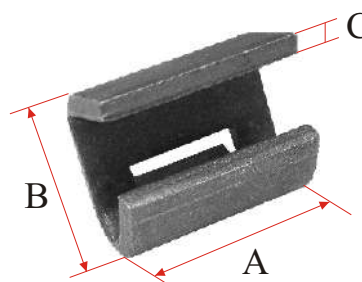
BISAGRA COMPLETA

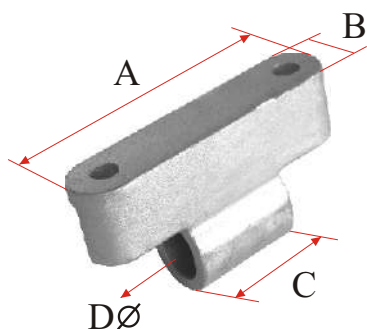
REF.	A (mm)	B (mm)	C (mm)
M TIR-11 ZINC	107	24	46



BISAGRA COMPLETA

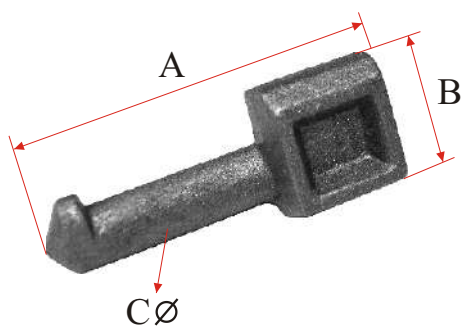
REF.	A (mm)	B (mm)	C (mm)
S TIR-11	43	46	5





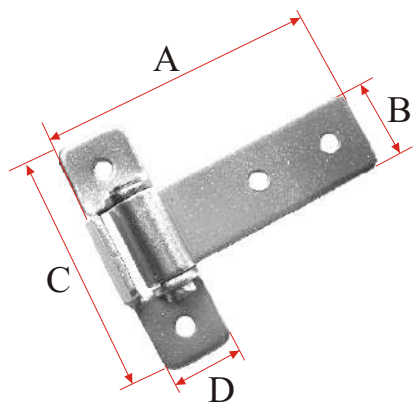
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
H TIR-14 ZINC	99	23	39.5	20



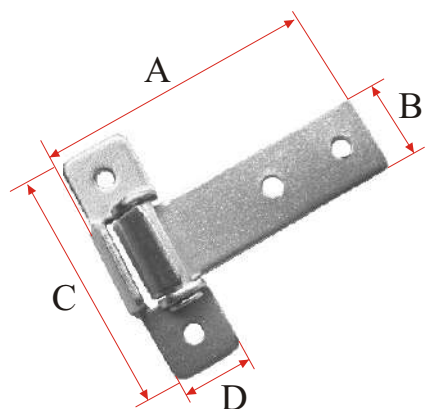
BISAGRA COMPLETA

REF.	A (mm)	B (mm)	C (mm)
M TIR-14	91	33	15



BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-21 ZINC	100	29	85	25

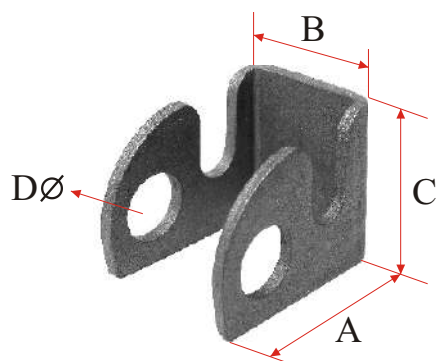


BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-22 ZINC	101	28	85	25

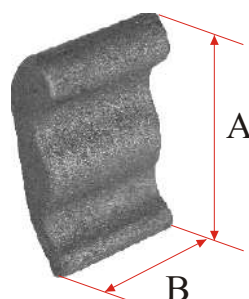
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
SICT	75	55	58	23



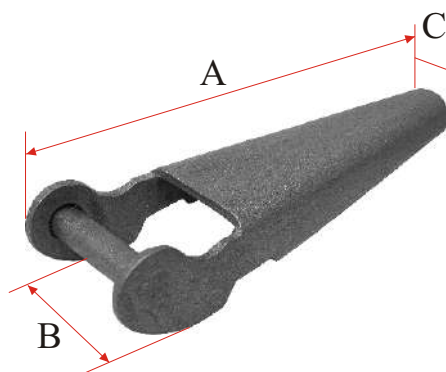
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
UCT	61	35	14



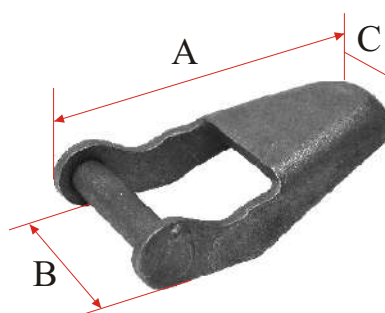
BISAGRA DE CHAPA

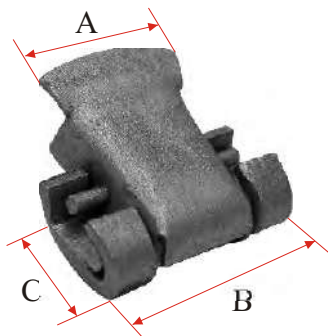
REF.	A (mm)	B (mm)	C (mm)
SSCT	215	72	28



BISAGRA DE CHAPA

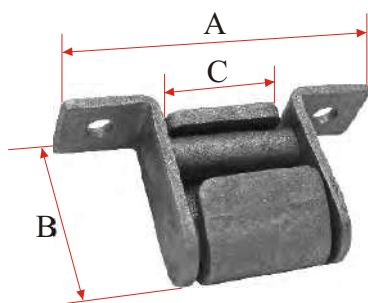
REF.	A (mm)	B (mm)	C (mm)
SSCT-C	125	70	40





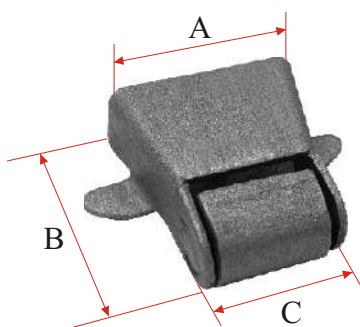
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
TIR 2 AP	70	95	55



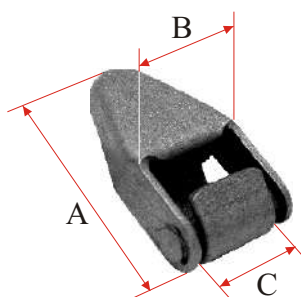
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
TIR AB	108	62	40



BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
TIR CD	86	80	40

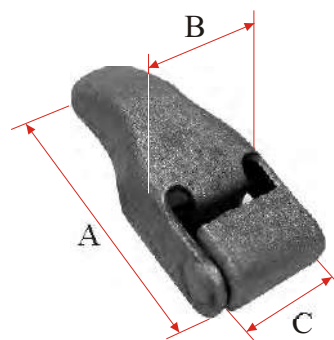


BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
BS-11	84	44	31

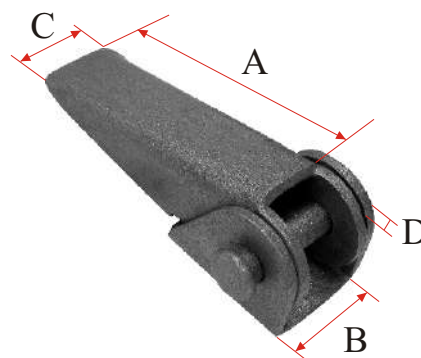
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)
BS-12	130	54	40



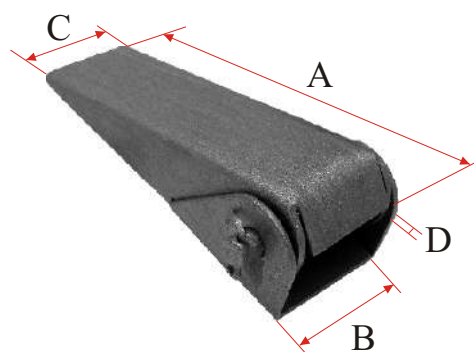
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-20	80	28	20	3
BS-30	107	40	30	4
BS-40	141	49	40	4



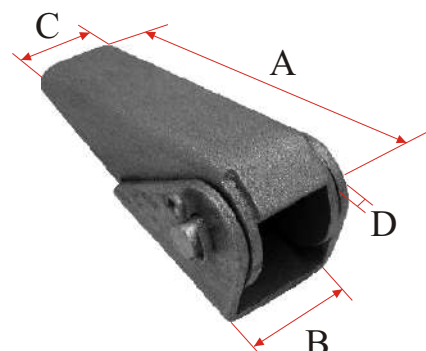
BISAGRA DE CHAPA

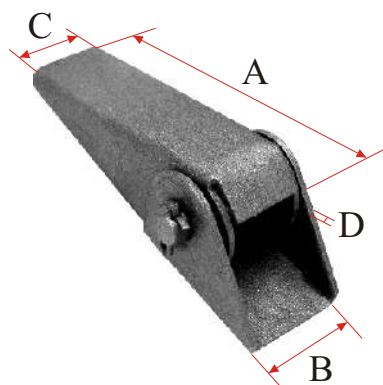
REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-1	165	60	50	3
BS-2	165	60	50	4
BS-3	155	37	33	3



BISAGRA DE CHAPA

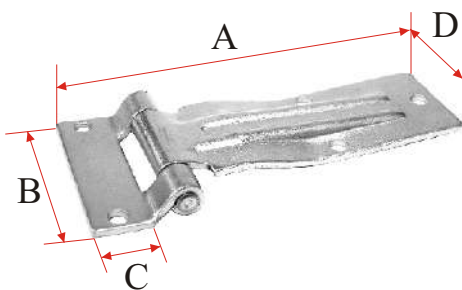
REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-4	126	45	38	3
BS-5	126	48	38	4





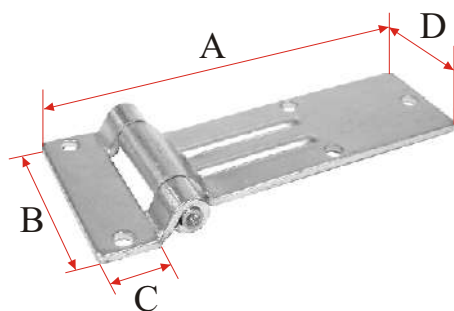
BISAGRA DE CHAPA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BS-6	126	45	38	3



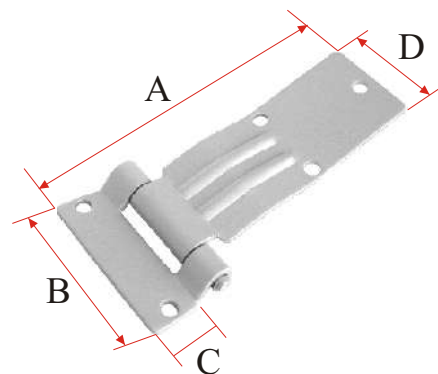
BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-1 ZINC	185	85	25	55
BCS-1 INOX	185	85	25	55



BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-2 ZINC	180	85	25	55
BCS-2 INOX	180	85	25	55

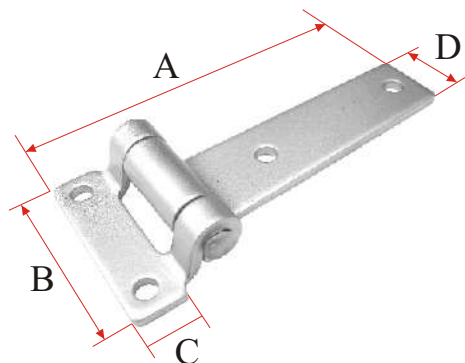


BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-3 ZINC	180	85	25	55
BCS-3 INOX	180	85	25	55

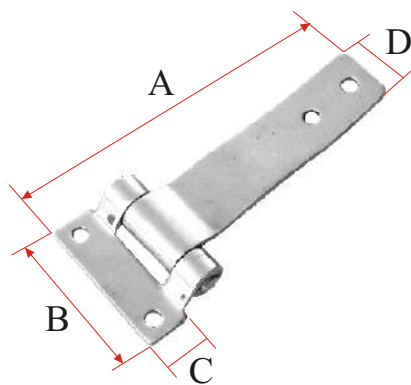
BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-4 ZINC	135	60	16	26



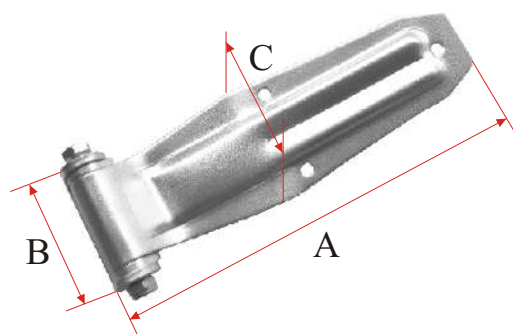
BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-4 AC ZINC	138.5	60	19	27
BCS-4 AC INOX	138.5	60	19	27



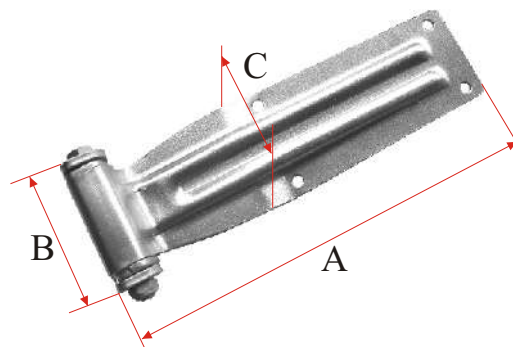
BISAGRA DE LIBRO

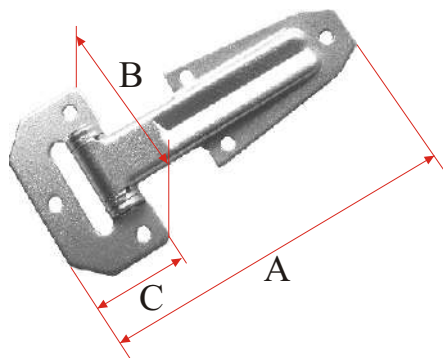
REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-7 ZINC	275	82	83	45



BISAGRA DE LIBRO

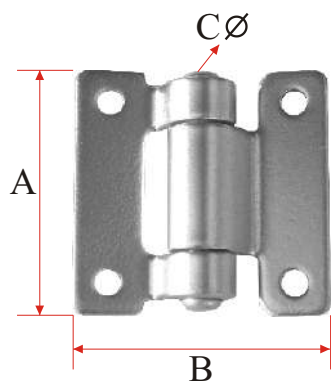
REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-8 ZINC	320	88	82	75





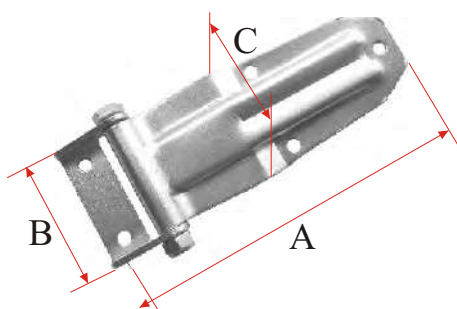
BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-10 ZINC	140	70	40	16



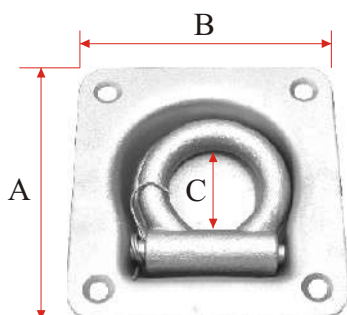
BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)
BCS-11 ZINC	60	59	16



BISAGRA DE LIBRO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
BCS-12 ZINC	220	77	70	62

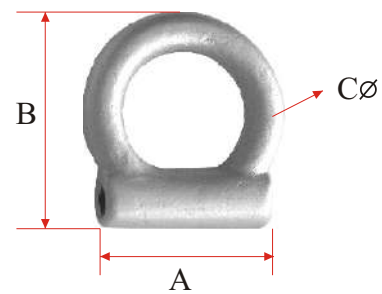


ANILLA

REF.	A (mm)	B (mm)	C (mm)
AE-1 ZINC	102	95	33

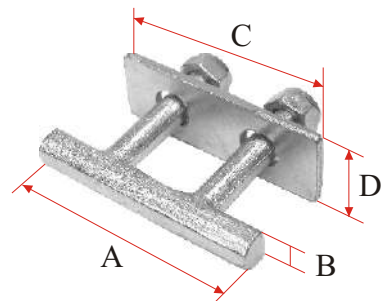
ANILLA

REF.	A (mm)	B (mm)	C (mm)
AE-1 S/A ZINC	48	45	12



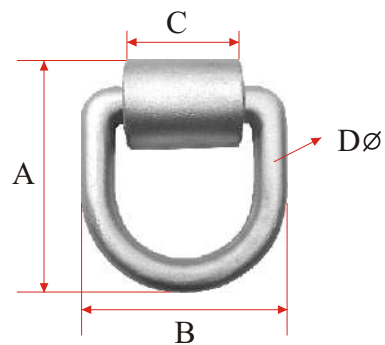
ANILLA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
AT-1 ZINC	95	14	90	30



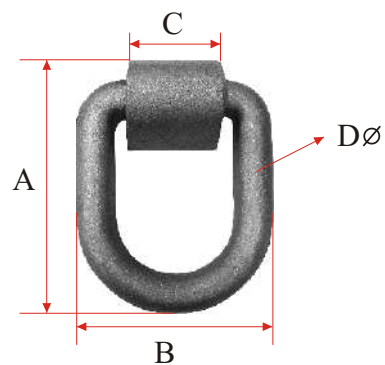
ANILLA

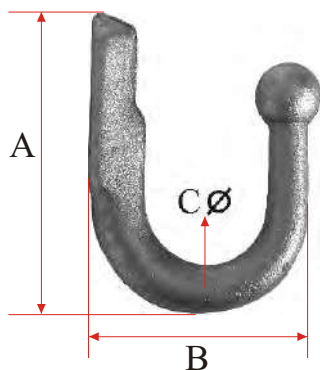
REF.	A (mm)	B (mm)	C (mm)	D (mm)
AES-2 ZINC	130	115	65	19



ANILLA

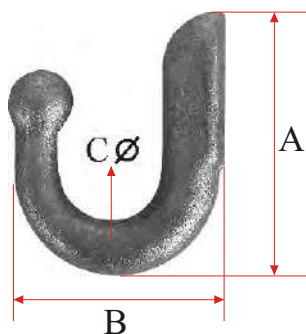
REF.	A (mm)	B (mm)	C (mm)	D (mm)
AES-1	172	128	61	26





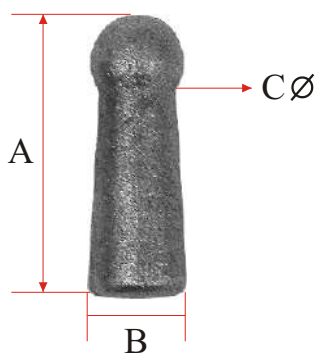
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
G-1	80	60	13



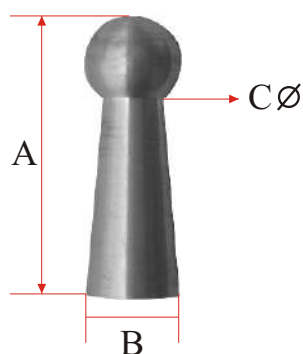
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
G-2	57	57	13
G-2 ALU	55	54	12



GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
G-3	37	13	10

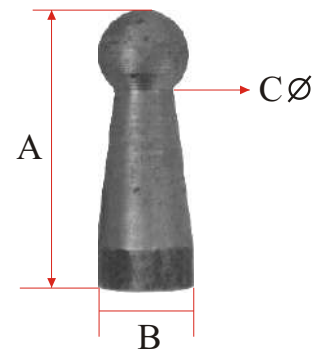


GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
G-3M ALU	34	11	7.5

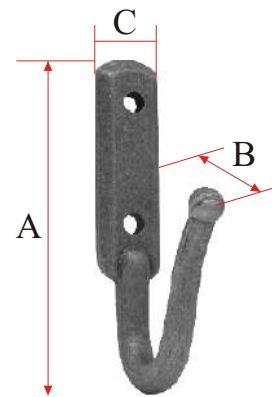
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
G-3M	32	11	7



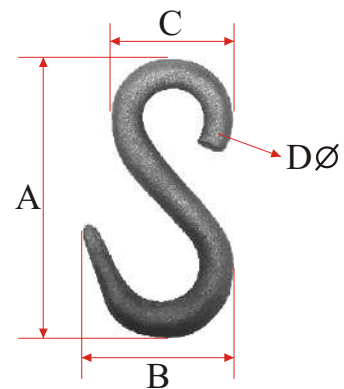
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)	D (mm)
G-4	121	85	25	11
G-5	100	65	20	8



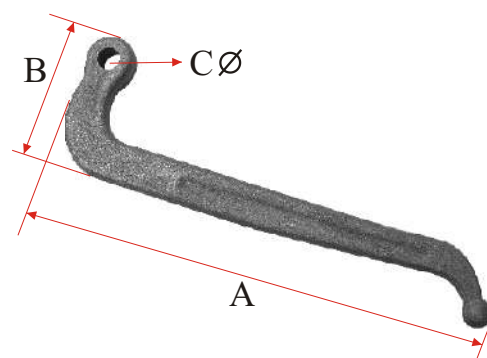
GANCHO Y PRECINTO

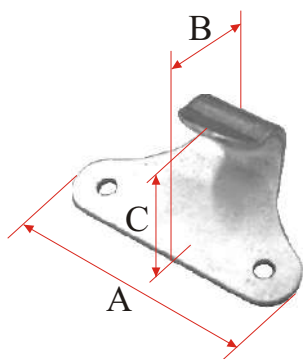
REF.	A (mm)	B (mm)	C (mm)	D (mm)
G-6	122	60	54	14
G-7	100	54	43	12
G-10	81	42	37	10



GANCHO Y PRECINTO

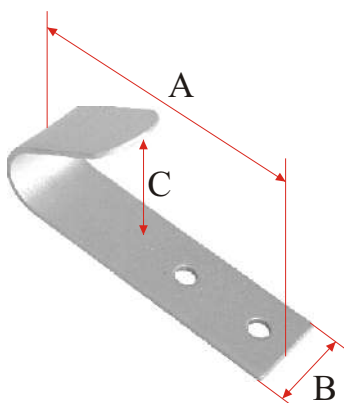
REF.	A (mm)	B (mm)	C (mm)	D (mm)
G-9	240	75	13	11





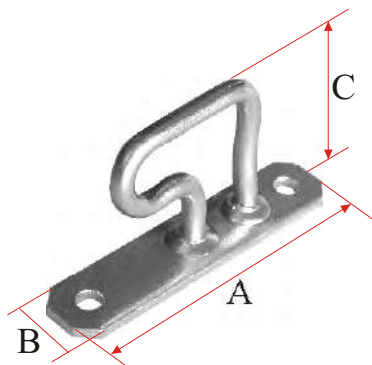
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
GH-2 ZINC	62	38	26



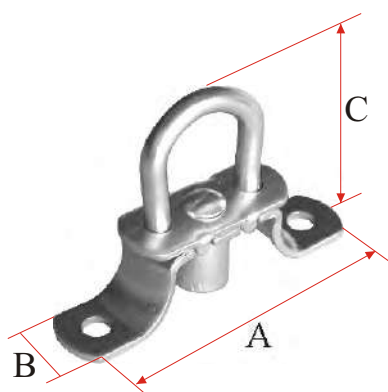
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
GH-4 ZINC	70	20	31
GH-5 ZINC	41	15	14



GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
GH-11 ZINC	71	16	38

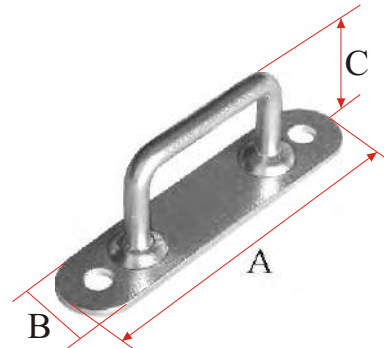


GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
GH-12 ZINC	71	16	46

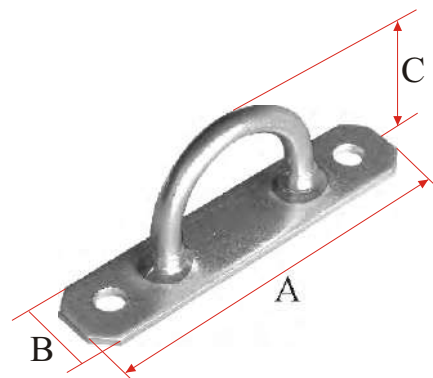
GANCHO Y PRECINTO

REF.	A (mm)	B (mm)	C (mm)
GH-13 ZINC	73	17	26



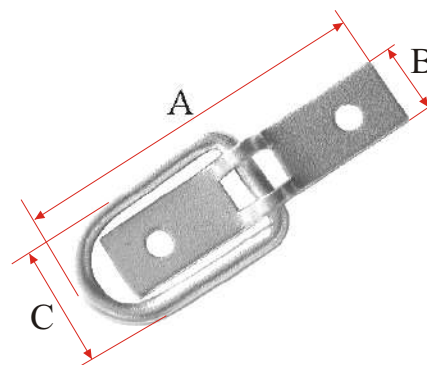
GANCHO Y PRECINTO

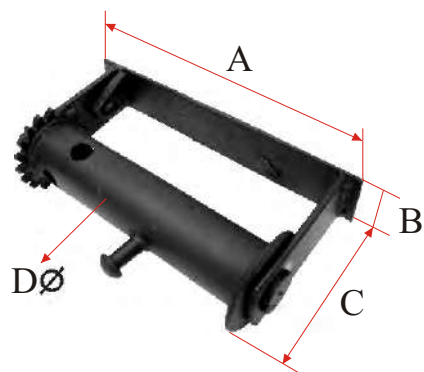
REF.	A (mm)	B (mm)	C (mm)
GH-14 ZINC	72	16	28



GANCHO Y PRECINTO

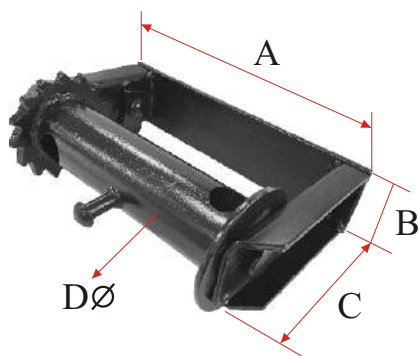
REF.	A (mm)	B (mm)	C (mm)
GH-15 ZINC	81	16	30





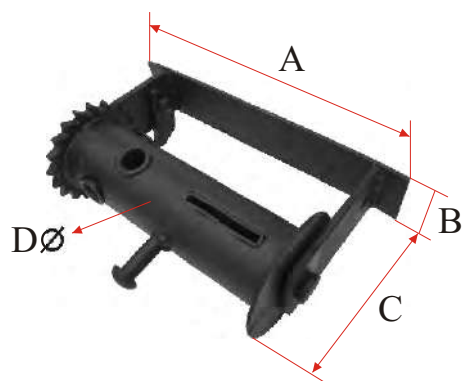
TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-40 S/C	208	40	95	40



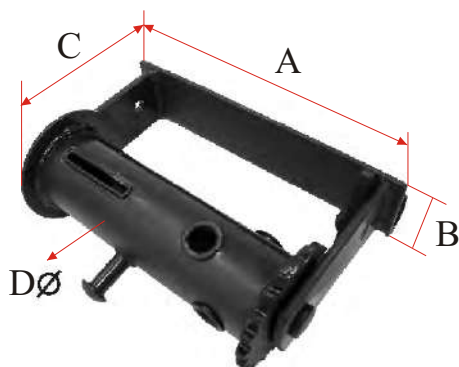
TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-50 S/C	214	50	135	50



TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-60 C/CE	248	50	115	60

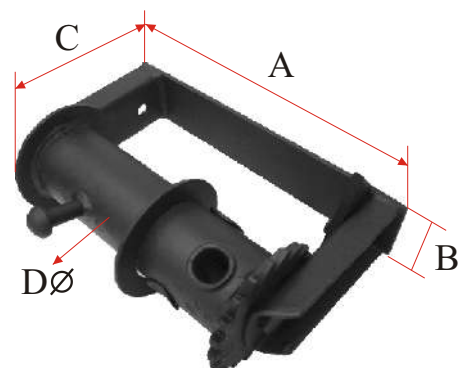


TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-60 C/C DES 232		55	165	60

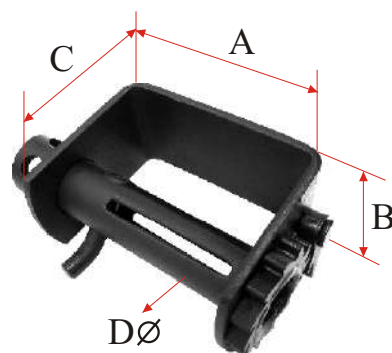
TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-60 C/C	250	50	150	60



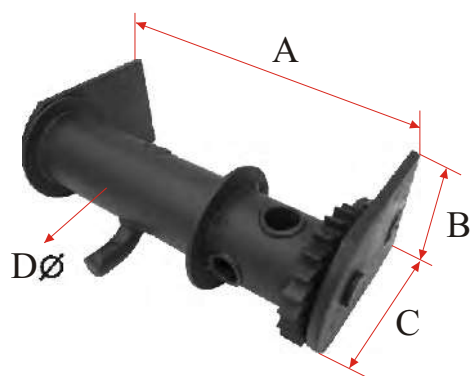
TORNO TENSOR

REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-48 R/F	178	90	138	48



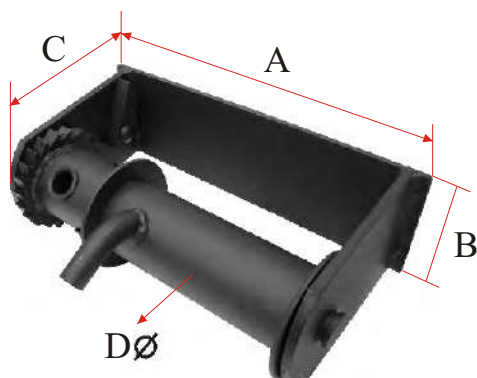
TORNO TENSOR

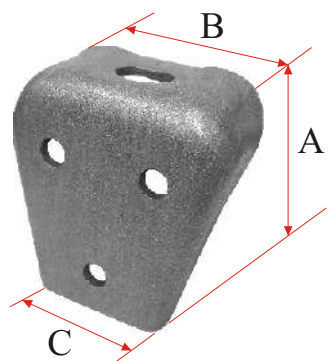
REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-60 RF	280	90	145	60



TORNO TENSOR

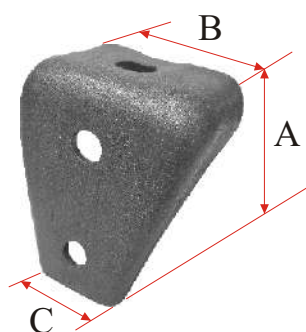
REF.	A (mm)	B (mm)	C (mm)	D (mm)
TT-60 RF/B	295	90	150	60





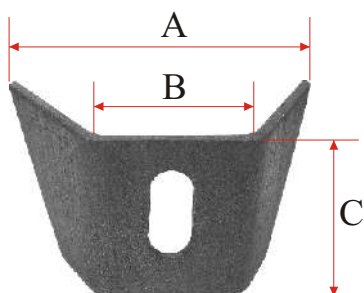
SOPORTE DE CHASIS

REF.	A (mm)	B (mm)	C (mm)
SC-1	112	110	72



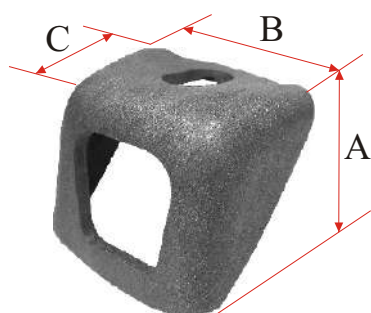
SOPORTE DE CHASIS

REF.	A (mm)	B (mm)	C (mm)
SC-2	90	81	41



SOPORTE DE CHASIS

REF.	A (mm)	B (mm)	C (mm)
SC-3	124	45	60

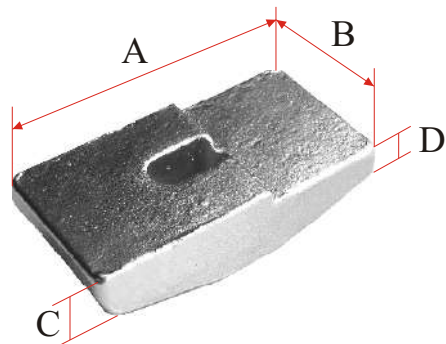


SOPORTE DE CHASIS

REF.	A (mm)	B (mm)	C (mm)
SC-4	68	74	56

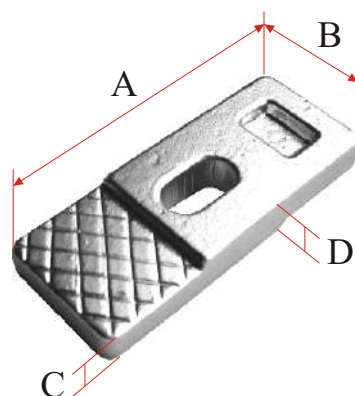
SOPORTE DE CHASIS

REF.	A (mm)	B (mm)	C (mm)	D (mm)
SC-6 ZINC	120	60	14	10



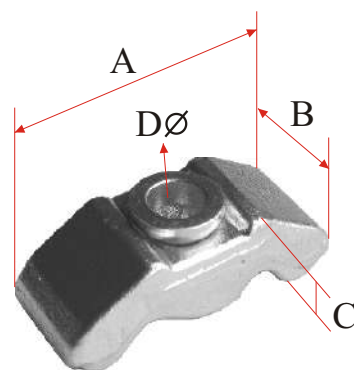
SOPORTE DE CHASIS

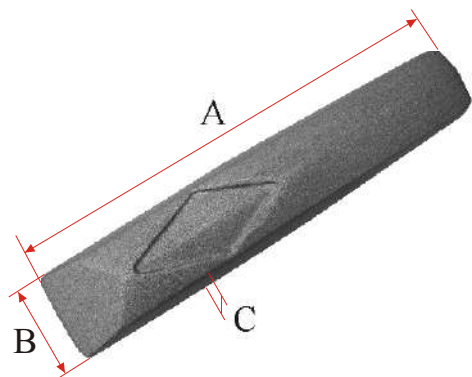
REF.	A (mm)	B (mm)	C (mm)	D (mm)
SC-7 ZINC	124	50	15	13



SOPORTE DE CHASIS

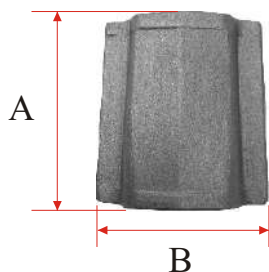
REF.	A (mm)	B (mm)	C (mm)	D (mm)
SC-10 ZINC	80	35	27	10
SC-11 ZINC	53	30	21	10





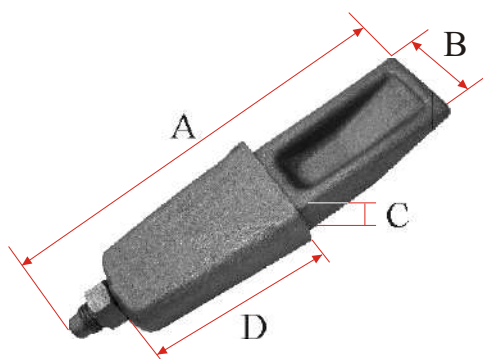
PILAR CÓNICO Y CUÑA DE LLANTA

REF.	A (mm)	B (mm)	C (mm)
P-0	390	60	32
P-1	290	60	31
P-2	240	50	25
P-3	205	40	25



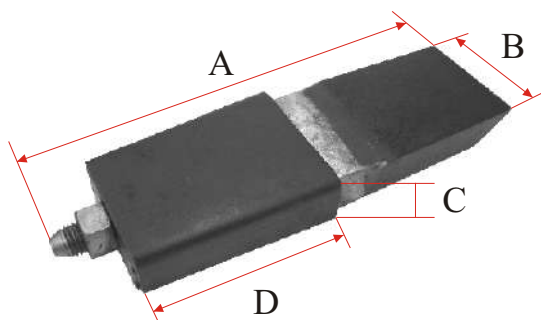
PILAR CÓNICO Y CUÑA DE LLANTA

REF.	A (mm)	B (mm)
AP-0	129	110
AP-1	115	105
AP-2	96	84
AP-3	85	77



PILAR CÓNICO Y CUÑA DE LLANTA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CU-1	300	70	30	130
CU-2	300	70	25	130
CU-3	325	90	30	160
CU-4	380	110	30	175

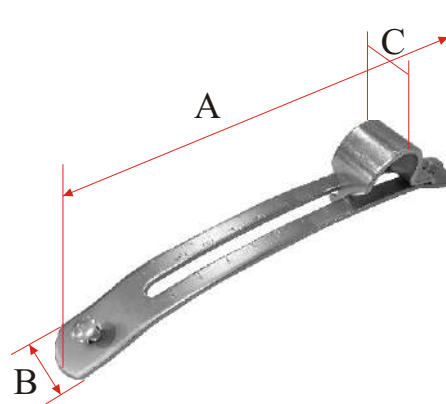


PILAR CÓNICO Y CUÑA DE LLANTA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CLL-1	310	60	25	120
CLL-2	365	70	25	130
CLL-3	330	90	25	160
CLL-4	330	90	25	130
CLL-5	360	110	25	160
CLL-6	330	70	30	140
CLL-7	335	90	30	130
CLL-8	360	110	30	160

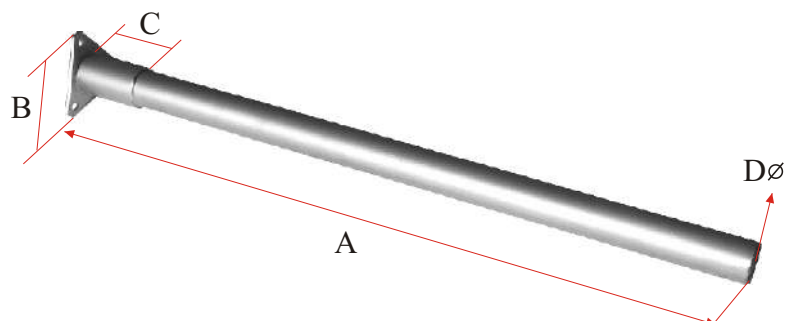
SOPORTE DE ALETA

REF.	A (mm)	B (mm)	C (mm)
SRA-1 ZINC	352	40	40



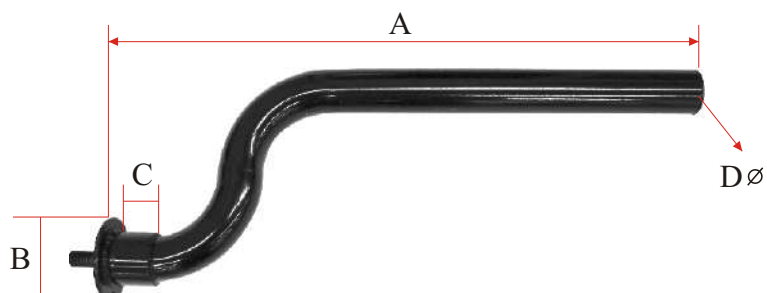
SOPORTE DE ALETA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
SRA-3 ZINC	760	102	77	41.5



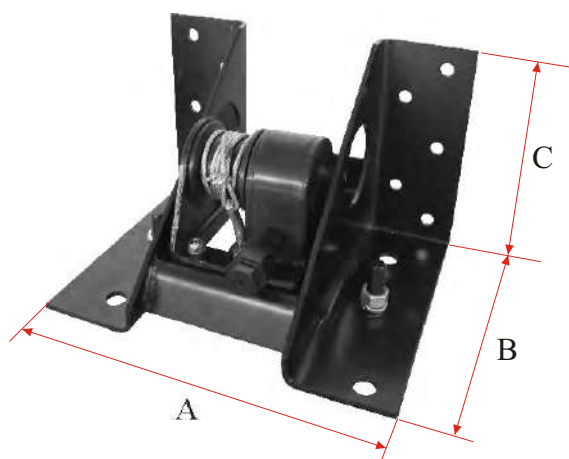
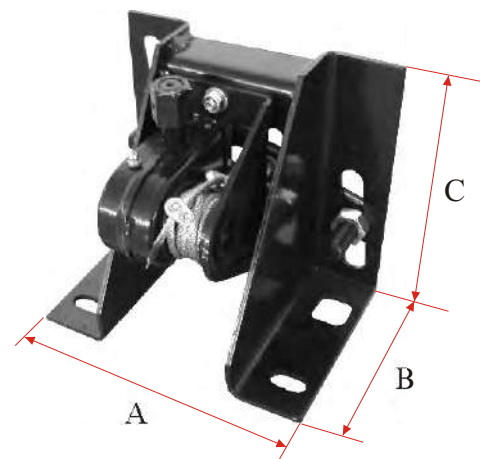
SOPORTE DE ALETA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
SRA-5	530	75	40	42



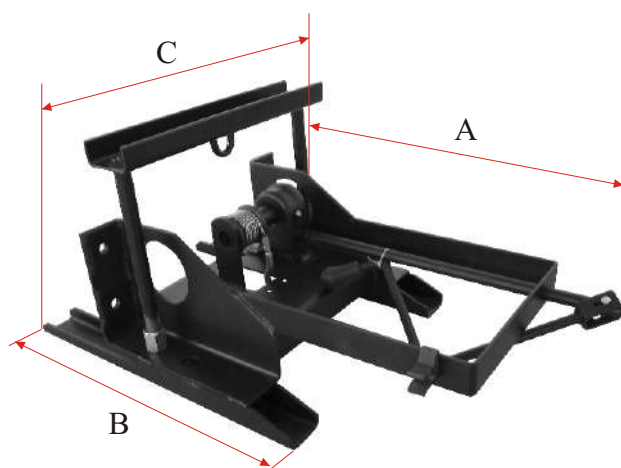
SOPORTE DE RUEDA

REF.	A (mm)	B (mm)	C (mm)
ER-1	208	190	145



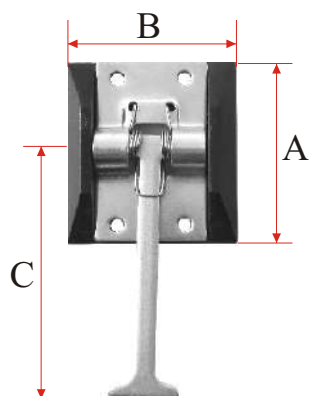
SOPORTE DE RUEDA

REF.	A (mm)	B (mm)	C (mm)
ER-2	330	255	220



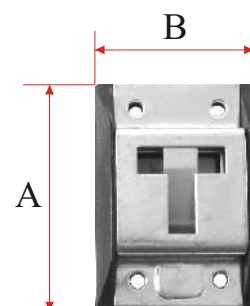
SOPORTE DE RUEDA

REF.	A (mm)	B (mm)	C (mm)
ER-3.2	770	392	490



RETENEDOR DE PUERTA

REF.	A (mm)	B (mm)	C (mm)
RPM-2 ZINC	65	55	92
RPM-2 INOX	65	55	92

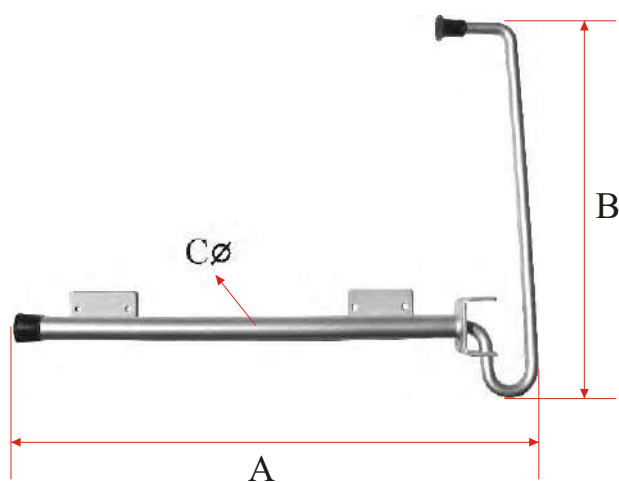


RETENEDOR DE PUERTA

REF.	A (mm)	B (mm)
RPH-2 ZINC	81	50
RPH-2 INOX	81	50

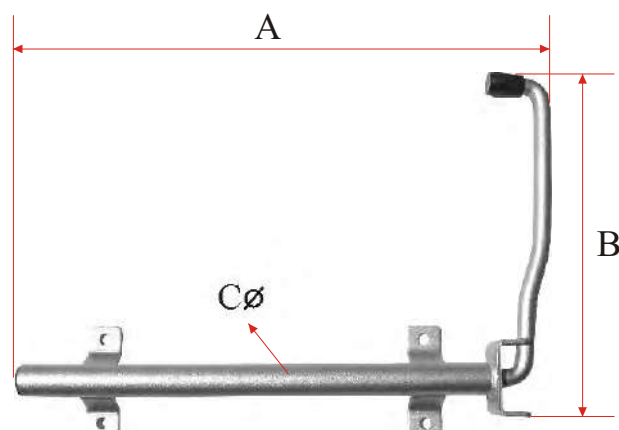
RETENEDOR DE PUERTA

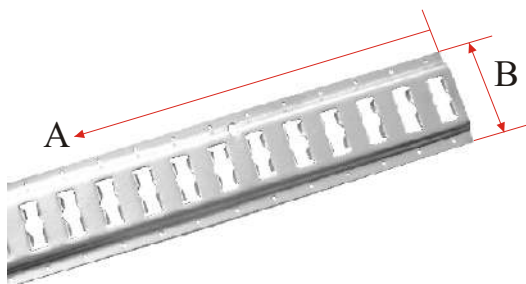
REF.	A (mm)	B (mm)	C (mm)
RP-10 ZINC	540	415	25



RETENEDOR DE PUERTA

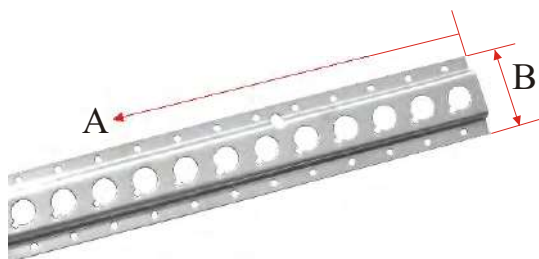
REF.	A (mm)	B (mm)	C (mm)
RP-11 ZINC	480	285	28





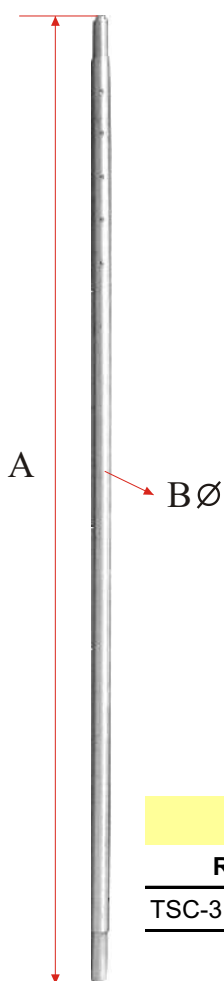
SISTEMA DE CARGA

REF.	A (mm)	B (mm)
TSC-10 ZINC	3000	80



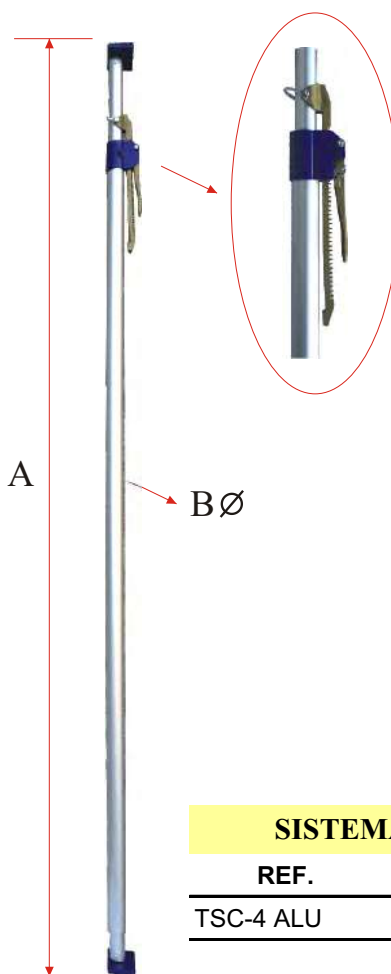
SISTEMA DE CARGA

REF.	A (mm)	B (mm)
TSC-11 ZINC	3000	130



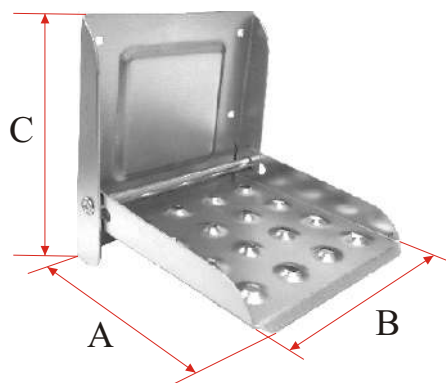
SISTEMA DE CARGA

REF.	A (mm)	B (mm)
TSC-3 ZINC	2260-2660	42

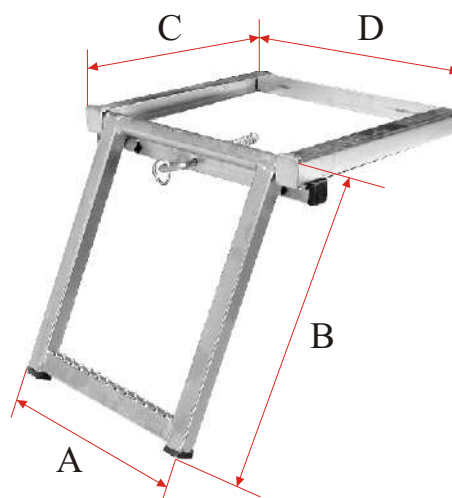


SISTEMA DE CARGA

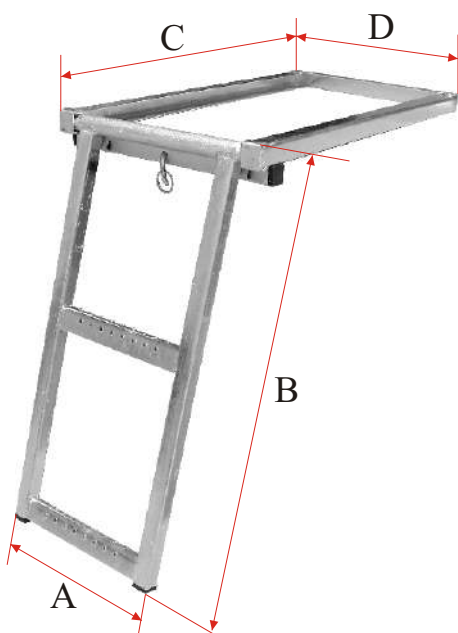
REF.	A (mm)	B (mm)
TSC-4 ALU	2300-2960	42



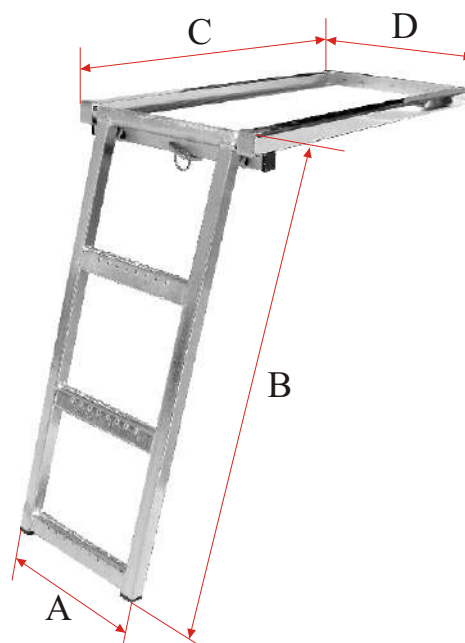
ESCALERA				
REF.	A (mm)	B (mm)	C (mm)	
ESC-0 ZINC	187	170	188	



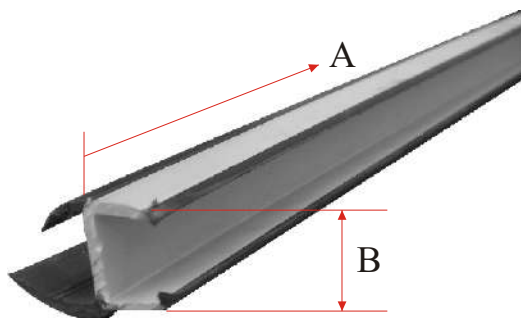
ESCALERA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
ESC-1 ZINC	290	365	350	360



ESCALERA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
ESC-2 ZINC	270	625	650	350

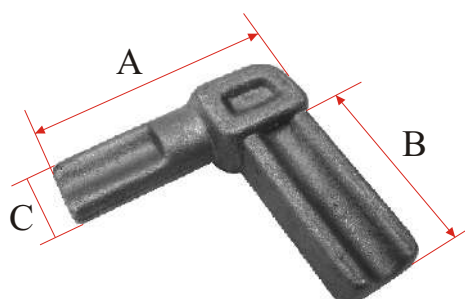


ESCALERA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
ESC-3 ZINC	270	730	750	350



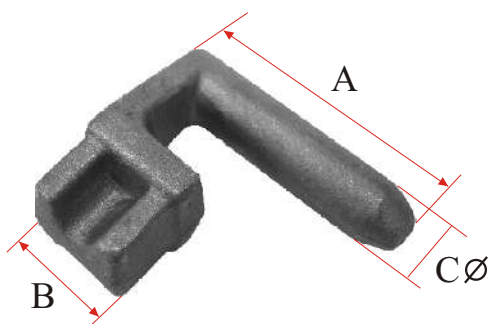
PERFIL MIXTO

REF.	A (mm)	B (mm)
Perfil-1 PVC	5000	20
Perfil-3 PVC	5000	30
Perfil-5 PVC	5000	25



ENGARCE DE ARQUILLO

REF.	A (mm)	B (mm)	C (mm)
EA-2	80	47	27



ENGARCE DE ARQUILLO

REF.	A (mm)	B (mm)	C (mm)
EA-3	80	31	19

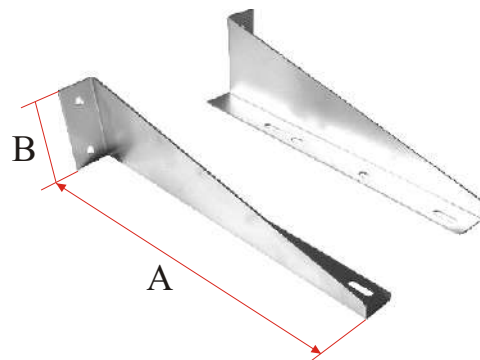


CAJETÍN DE TABLA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CJ-1 ZINC	130	50	26	2
CJ-15	130	50	26	2

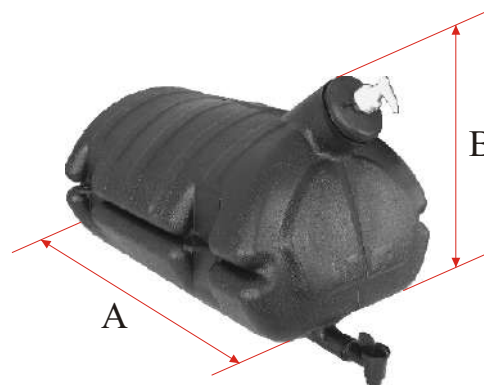
SOPORTES PARA DEPÓSITO DE AGUA

REF.	A (mm)	B (mm)
SBD-1 Z	450	120



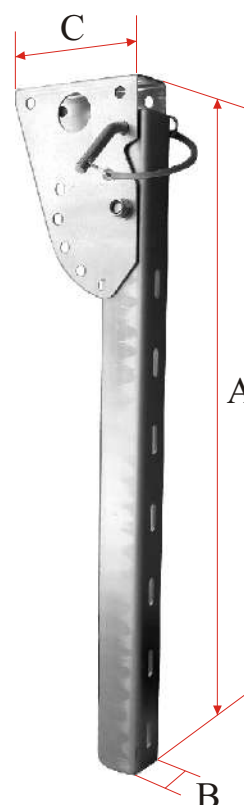
DEPÓSITO DE AGUA

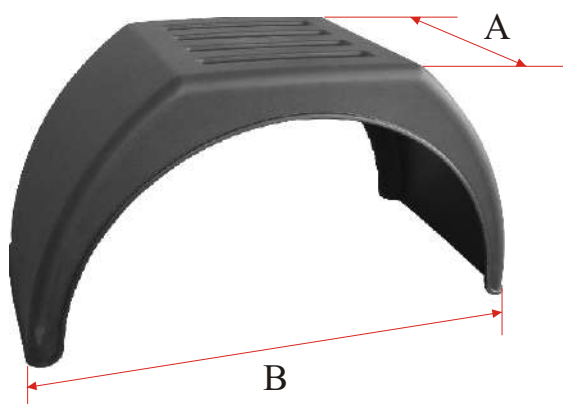
REF.	A (mm)	B (mm)
BD-1	450	340



SOPORTE ANTIEMPOTRAMIENTO

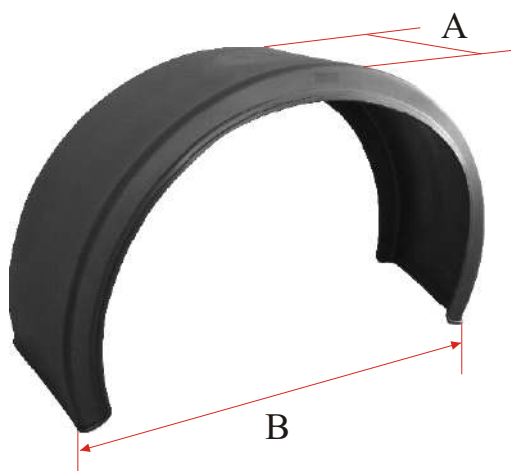
REF.	A (mm)	B (mm)
PLAC-1 ZINC	730	50





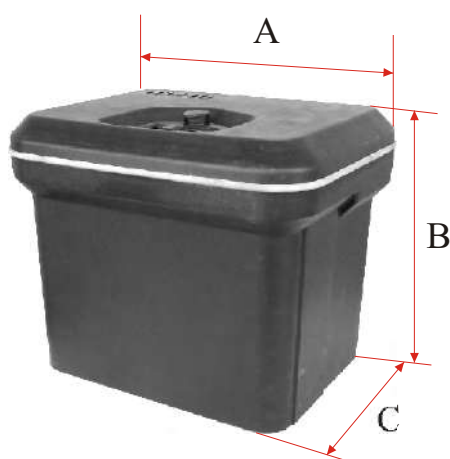
GUARDABARRO

REF.	A (mm)	B (mm)
GBP-1	450	880
GBP-1 G	520	1060



GUARDABARRO

REF.	A (mm)	B (mm)
GB-1	410	860
GB-2	450	860
GB-3	500	1000
GB-4	550	1100
GB-5	435	1300
GB-6	670	1340

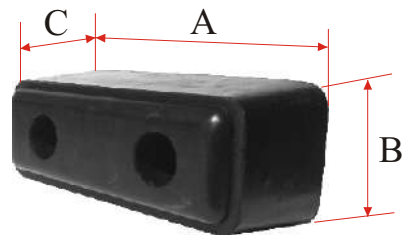


CAJA DE HERRAMIENTA

REF.	A (mm)	B (mm)	C (mm)
CAJAH 410	410	330	340
CAJAH 500	500	350	400
CAJAH 600	600	400	500
CAJAH 800	800	500	500

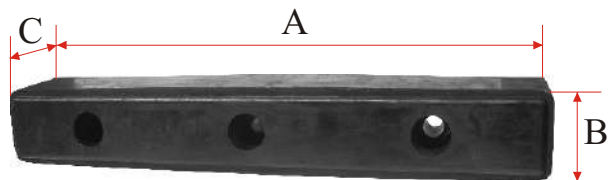
TACO DE GOMA

REF.	A (mm)	B (mm)	C (mm)
TG-0	115	90	75
TG-1	195	80	80
TG-2	240	90	80
TG-3	350	100	100



TACO DE GOMA

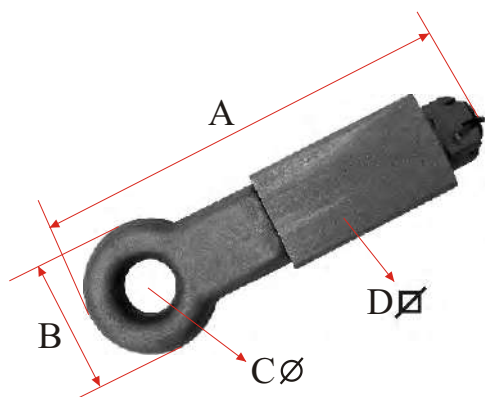
REF.	A (mm)	B (mm)	C (mm)
TG-4	490	80	80



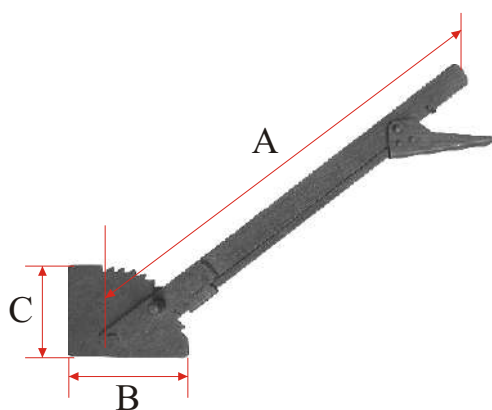
CAJA EXTINTOR C/VENTANA 9 KG

REF.	A (mm)	B (mm)	C (mm)
CAJA EX-3	310	675	250

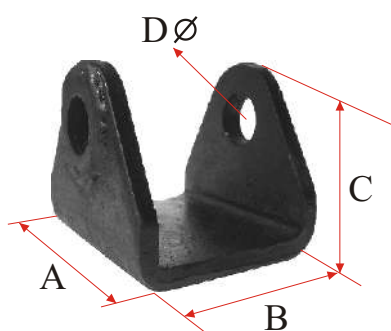




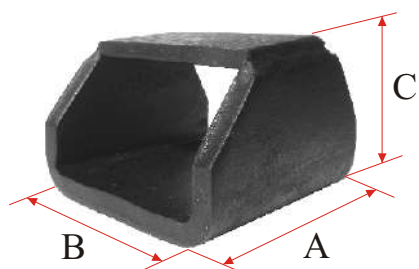
ACC.AGRÍCOLA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
TLH-50	315	100	40	50
TLH-60	315	100	40	60
TLH-70	315	100	40	70
TLH-80	315	100	40	80



ACC.AGRÍCOLA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
PLF-1	545	145	110	6



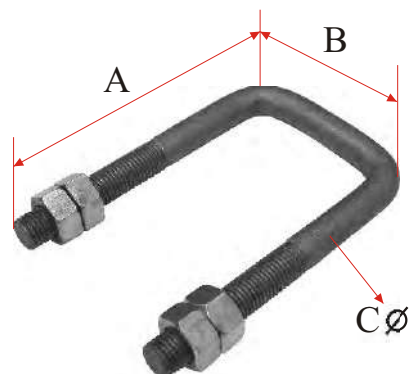
ACC.AGRÍCOLA				
REF.	A (mm)	B (mm)	C (mm)	D (mm)
SBO-1	100	94	88	25



ACC.AGRÍCOLA			
REF.	A (mm)	B (mm)	C (mm)
SBR-1	100	97	69

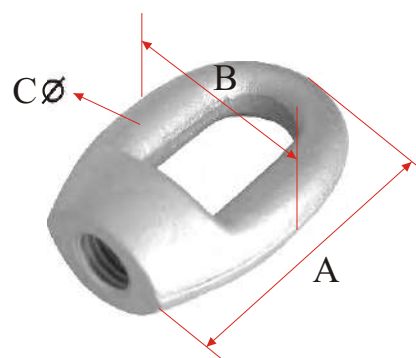
ACC.AGRÍCOLA

REF.	A (mm)	B (mm)	C (mm)	M
AB-1	157	102	15	16
AB-2	160	106	16	18
AB-3	180	106	16	18
AB-4	180	106	20	20



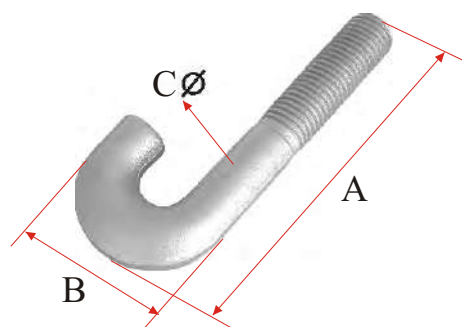
ACC.AGRÍCOLA

REF.	A (mm)	B (mm)	C (mm)	D (mm)
AR-1 M20 ZINC	99	67	18	20



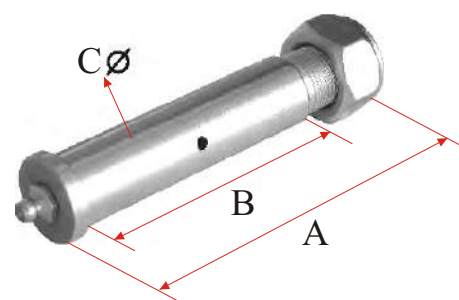
ACC.AGRICOLA

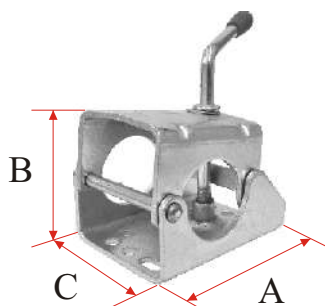
REF.	A (mm)	B (mm)	C (mm)
GR-1 M20 ZINC	136	56	20



ACC.AGRICOLA

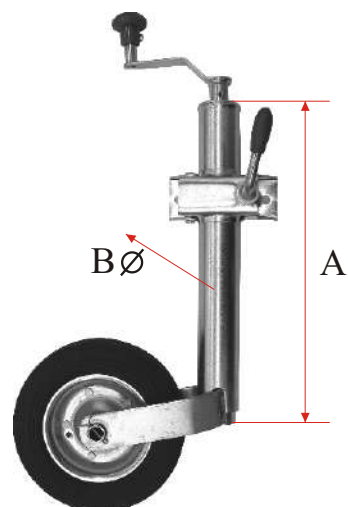
REF.	A (mm)	B (mm)	C (mm)
BB-1 ZINC	120	90	22
BB-2 ZINC	140	105	24





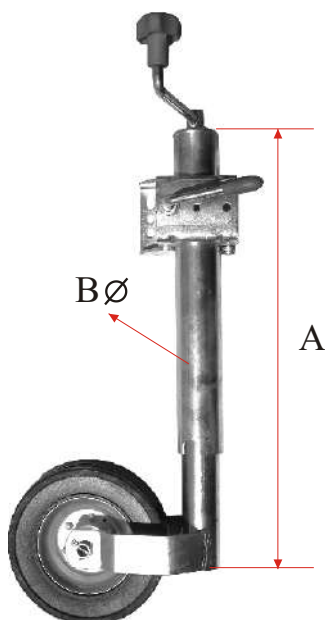
ABRAZADERA JOCKEY

REF.	A (mm)	B (mm)	C (mm)
ABRJ-48	130	60	53
ABRJ-60	130	100	100



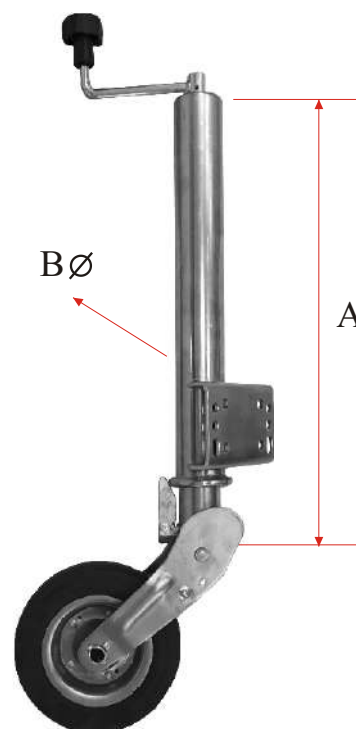
RUEDA JOCKEY

REF.	A (mm)	B (mm)
RJ-48	385	48



RUEDA JOCKEY

REF.	A (mm)	B (mm)
RJ-60	460	60

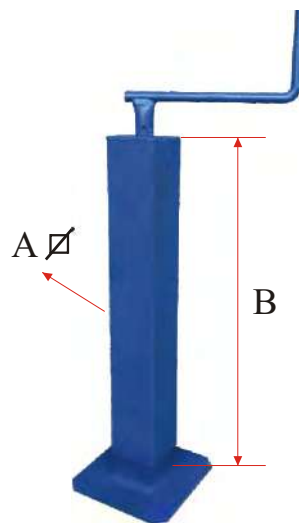


RUEDA JOCKEY AUTO.

REF.	A (mm)	B (mm)
RJ-60 AU	540	60

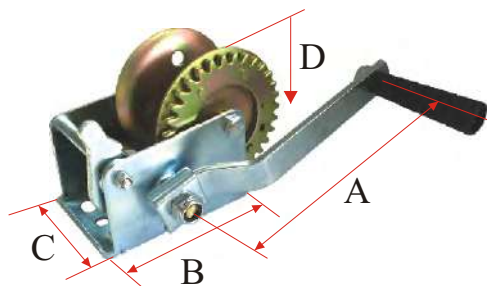
MOZO DE APOLLO

REF.	A (mm)	B (mm)
MZ-1	50	500-800
MZ-2	60	500-800
MZ-3	70	500-800
MZ-4	80	500-800



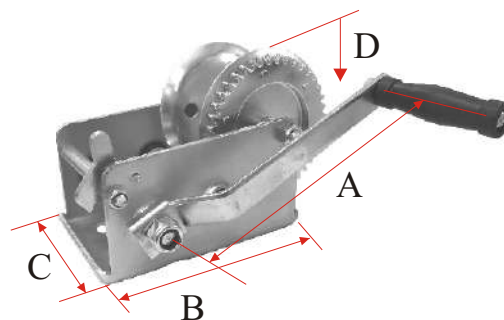
CABRESTANTE

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CBT-1	155	118	82	120
CBT-2	185	140	88	150



CABRESTANTE

REF.	A (mm)	B (mm)	C (mm)	D (mm)
CBT-3	205	185	120	165



CABEZA DE ENGANCHE

REF.	AxB (mm)	KGS
CE-1	50x50	750
CE-2	60x60	750
CE-3	70x70	750
CE-4	50x50	1300
CE-5	60x60	1300



COMBINACIÓN DE PIEZAS

CIERRES	UÑAS
C-2 ZINC C-2 C-12 ZINC C-12	U-2 ZINC U-2 U-6 ZINC U-6 U-7 ZINC U-7
C-3 ZINC C-3 C-13 ZINC C-13	U-3 ZINC U-3 U-9 ZINC U-9
C-4 ZINC C-4 C-14 ZINC C-14 C-5 ZINC C-5	U-4 ZINC U-4
C-7 ZINC C-7	U-2 ZINC U-2 U-6 ZINC U-6 U-7 ZINC U-7 U-8 ZINC U-8
C-8 ZINC C-8	U-6 ZINC U-6 U-7 ZINC U-7 U-8 ZINC U-8
C-9 ZINC C-9	U-9 ZINC U-9
C-15 ZINC CH-30	U-30
CH-31	UH-31
CH-10 ZINC CH-10.2 ZINC	UH-10 ZINC UH-11 ZINC
CH-10.3 ZINC	UH-10.3 ZINC

CIERRES	UÑAS
CH-21 ZINC	UH-13 ZINC UH-12 ZINC
CH-14 ZINC CH-15 ZINC	UH-15 ZINC UH-14 ZINC
CH-20 ZINC	UH-20.2 ZINC UH-20 ZINC
CH-8 CH-3	UH-3/8"
CH-32 ZINC	UH-32 ZINC
CH-35 ZINC	UH-35 ZINC
CH-4	UH-4

HEMBRAS	MACHOS
CB-1	UB-1
CR-1	H-5
CR-2	H-10
CR-5	H-5
CR-6	H-10
CR-6 ALU	H-16 ALU
CRH-6	HH-10
H-1	M-2
H-10	M-5
H-13	M-6 ; M-8
H-15	M-5
H-16 ZINC	M-3
H-2	M-3
H-3	M-4
H-40	M-40
H-41	M-41 ZINC
H-5	M-1
H-5G	M-1
H-6	M-6
H-7	M-8
H-7	M-8 G

MOBILIARIO URBANO PUBLIC FUNITURES



BIOSALUDABLES / OUTDOOR FITNESS EQUIPMENTS



JUEGOS INFANTILES / PLAYGROUND



MOBILIARIO URBANO PUBLIC FURNITURES

ÍNDICE / INDEX

BANCOS / BENCHES	1
PAPELERAS / LITTER BINS	5
PILONAS / ROADBLOCKS	7
FUENTES / FOUNTAINS	10
FAROLAS / STREET LAMPS	11
VARIOS / OTHERS	16
ILUMINACION JARDIN / GARDEN LAMPS	17



BIOSALUDABLES / OUTDOOR FITNESS EQUIPMENTS



JUEGOS INFANTILES / PLAYGROUND



Todas las medidas de este catálogo de muestras son aproximadas, la empresa se reserva el derecho de modificarlas sin previo aviso.



PRASA-MOBILIARIO URBANO

BANCOS

BA001-HUELVA

AxHxL
530x800x2000
Fundición Dúctil



BA002-JARDIN

AxHxL
460x800x1290
Fundición Dúctil



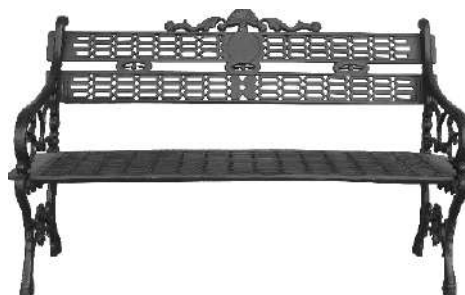
BA003G-SEVILLA

AxHxL
570x900x1950
Fundición Dúctil



BA003P-SEVILLA

AxHxL
500x900x1550
Fundición Dúctil





BA004-CÓRDOBA

AxHxL
530x840x1390
Fundición Dúctil



BA007PL-METAL

AxHxL
635x850x1810
(RAL 9006)

Material: Acero
Acabados: zincado electrolítico y pintura oliéster
en polvo color RAL9006.



BA007GR-METAL

AxHxL
635x850x1810
(RAL 7011)

Material: Acero
Acabados: zincado electrolítico y pintura oliéster
en polvo color RAL7011.



BA021-HORMIGON

AxHxL
650x450x2100
HORMIGON



PRASA-MOBILIARIO URBANO

BANCOS

BA005S-SILLA

AxHxL
625x755x650

Fundición Dúctil
Madera tropical o pino



BA005-ALCALA

AxHxL
625x755x1800

Fundición Dúctil
Madera tropical o pino



BA006S-SILLA

AxHxL
670x840x700

Fundición Dúctil
Madera tropical o pino



BA006-SORIA

AxHxL
670x840x1800

Fundición Dúctil
Madera tropical o pino





BA008-BARCINO

AxHxL
715x785x1960

Fundición Dúctil
Madera tropical o pino



BA010-ROMÁNTICO

AxHxL
750x710x1960

Fundición Dúctil
Madera tropical o pino



BA009-MADRID

AxHxL
700x770x2000

Pletina de hierro
Madera tropical o pino



ME001

AxHxL
1550x720x1800

Madera pino

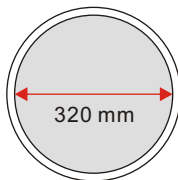


PRASA-MOBILIARIO URBANO

PAPELERAS



PA001 30 L.



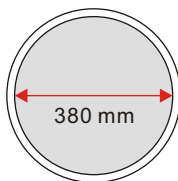
H:1480



PA001D 60 L.



PA002C 55 L.



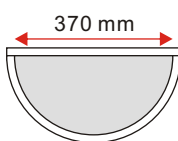
AxH:470x885



PA003C 55 L.



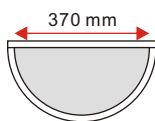
PA002S 40 L.



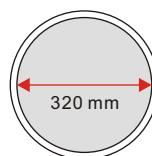
AxH:540x900



PA003S 40 L.



PA006 40 L. AxH:540x900



PA001P 30 L. H:810



PA004 30 L.
H:1145 Ø 345
Madera tropical



PA005 40 L.
H:700 Ø 460
Madera tropical o pino



PA007 50 L.
AxH:480x811
Polietileno inyectado

VA001

AxHxL:
85x150x145
Ø 38;60



VA002

AxHxL:
85x150x145
Ø 38;60





PRASA-MOBILIARIO URBANO

PILONAS



GU002

H:400 ; Ø 310



CHAPA

GU002CH

H:450 ; Ø 300



GU006

H:300 ; Ø 280



GU009

H:400 ; Ø 150



GU003/003P

H:680 ; 500

CHAPA



GU003CH

H:680



GU010

H:555



GU011

H:620



GU003LL

BASE H:115

CHAPA



GU003CHLL

BASE:210x190x115 H:680



GU011LL

BASE H:138



GU008

H: 1000 Ø 95



GU008LL

BASE H: 135



GU012

H: 1000 Ø 90



GU012LL

BASE H: 135



GU014

H: 1036 Ø 89



GU014LL

BASE H: 135



BASE
H: 210

GU013LL

H: 1000 ; Ø 70



GU021

H: 1057 Ø 60



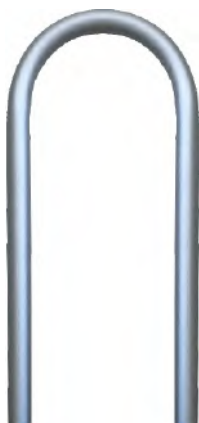
PRASA-MOBILIARIO URBANO

PILONAS



GU016

AxH: 320x460
Ø42



GU017

AxH: 320x700
Ø42



GU018

AxH: 320x1200
Ø42



GU020

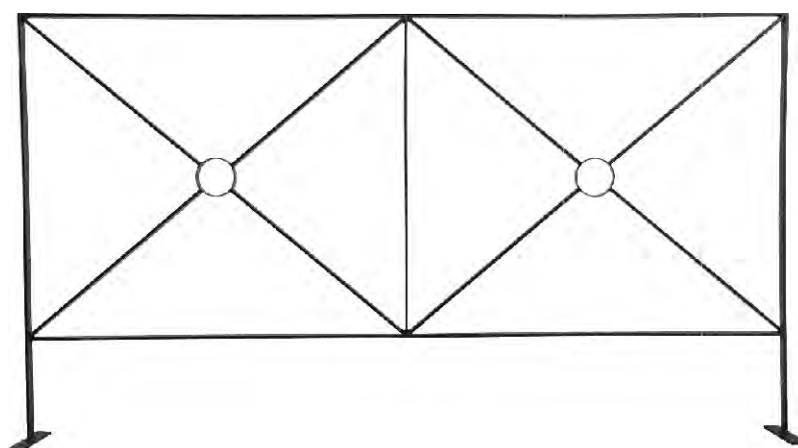
AxH: 1000x510 Ø42



GU019

AxH: 1000x850 Ø42

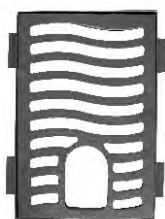
GU022
A: 1000 ∇ 40x8





FU001 ; 001D

H: 1000 ; $\varnothing$ 160
BASE: $\varnothing$ 300



VA017

AxH: 310x465



FU002 ; 002D

H: 1000 ; $\varnothing$ 194
BASE: $\varnothing$ 340



VA018

AxH: 485x430



FU003

AxHxF: 450x780x300



FU004

AxH: $\varnothing$ 365x675



FU006

AxH: 750x1140



FU007

H: 1260



FU005

AxH: $\varnothing$ 310x960



PRASA-MOBILIARIO URBANO

FAROLAS



BR002

HxL:370x710



BR003

HxL:420x800



CO001

H:3200 ; 3700



CO004

H:3200



CO005

H:4150



CO007

H:3600 ; 4100

FAROLAS



PRASA-MOBILIARIO URBANO



BR001P

HxL:600x700



BR001G

HxL:720x700



VA005

H:450



TUBO

CO006T

H:3200 ; 3700



TUBO

CO008T

H:3200



TUBO

CO009T

H:3200



TA001

Ø 89



TA008

Ø 76



L01415

H:340



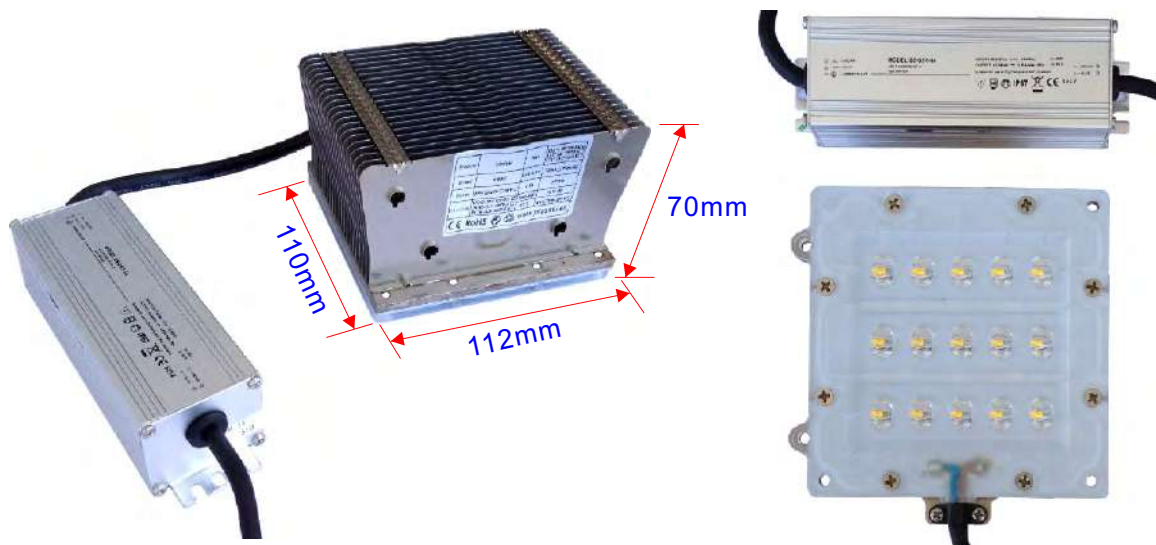
PRASA-MOBILIARIO URBANO

FAROLAS

MODULO LED



POTENCIA-VATIOS	30W
TEMPERATURAS DE COLOR	4000 ~ 4500K (NEUTRO)
DISTRIBUCIÓN DE LA LUZ	PATRON RECTANGULAR
LÚMENES TOTALES	2733.69LM (91.73 lm/w)
EFICIENCIA LUMINOSA	95 LM/W
TENSIÓN DE ALIMENTACIÓN	AC 85-265V
FRECUENCIA	50/60Hz
FACTOR DE POTENCIA	>0.95
MATERIALES Y ACABADOS	ALUMINIO Y ACERO LACADO
PROTECCIÓN	IP 67
RANGO DE TEMPERATURA	-40 ~ 60 grados
TIPO DE CLASE	CLASE II
MONTAJE	DIRECTAMENTE MONTADO AL SOPORTE
CERTIFICACIÓN	CE ; ROHS
DIAGRAMA DE LA DISTRIBUCIÓN DE INTENSIDAD LUMINOSA	
ÁNGULO DEL HAZ 55x145 CON ASIMETRÍA DE 30 GRADOS	



VA030W 30W

MODULO LED



POTENCIA-VATIOS	45W
TEMPERATURAS DE COLOR	4000 ~ 4500K (NEUTRO)
DISTRIBUCIÓN DE LA LUZ	PATRON RECTANGULAR
LÚMENES TOTALES	4484.41LM (99.21lm/w)
EFICIENCIA LUMINOSA	95 LM/W
TENSIÓN DE ALIMENTACIÓN	AC 85-265V
FRECUENCIA	50/60Hz
FACTOR DE POTENCIA	> 0.95
MATERIALES Y ACABADOS	ALUMINIO Y ACERO LACADO
PROTECCIÓN	IP 67
RANGO DE TEMPERATURA	-40 ~ 60 grados
TIPO DE CLASE	CLASE II
MONTAJE	DIRECTAMENTE MONTADO AL SOPORTE
CERTIFICACIÓN	CE ; ROHS
DIAGRAMA DE LA DISTRIBUCIÓN DE INTENSIDAD LUMINOSA	
ÁNGULO DEL HAZ 55x145 CON ASIMETRÍA DE 30 GRADOS	



VA045W 45W



PRASA-MOBILIARIO URBANO

FAROLAS



FA005 E 27 E 40

AxH: 410x720



FA006P E 27

AxH: 390x670



FA006G E 27

AxH: 520x850



FA005L

AxH: 410x720



VAE40 E 40

AxH: 395x395



FA006L

AxH: 520x850



VAE40R E 40

AxH: 415x405



VARIOS



PRASA-MOBILIARIO URBANO



GU015

AxHxL: 475x370x1800



GU007

AxH: 600x550



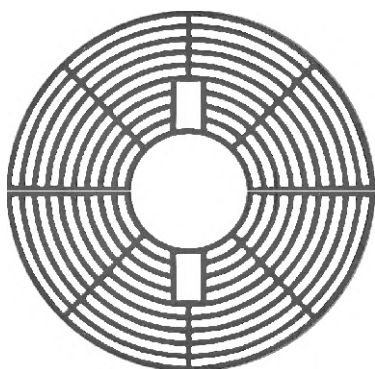
ME002

AxHxL: 1840x740x1740



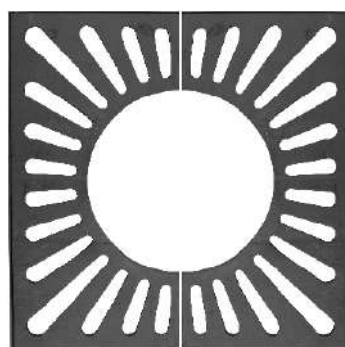
VA010G ; P

H: 460; 390 Ø 1270; 890



VA016

E: Ø1080 ; I: Ø340



VA015G ; P

E: 1000x1000 ; I: Ø 450
800x800 ; I: Ø 400



PRASA-MOBILIARIO URBANO

ILUMINACION-JARDIN



DF5013B

BxHxF: 240x520x260



DF5013G

BxHxF: 240x520x310



DF5018A/1

BxHxF: 160x360x200



DF5018G/1

BxHxF: 160x370x260



DF5018S/1

BxH: 180x440



DF5019A/N

BxHxF: 150x360x200



DF5020B

BxHxF: 240x530x260



DF5025

BxHxF: 250x440x130



DF5019H/N

BxH: 150x300



DF5034H/N

BxH: 220x380



DF6013A

BxH: 240x765



DF6020A

BxH: 240x765

ILUMINACION - JARDIN



PRASA-MOBILIARIO URBANO



DF5034A/N

BxHxF: 250x450x210



DF5034G/N

BxHxF: 200x450x280



DF5034S/N

BxH: 220x520



FAG001

BxHxF: 350x570x220



FAG001

BxHxF: 450x630x350



FA004

BxHxF: 235x770x170



DF7013A/2

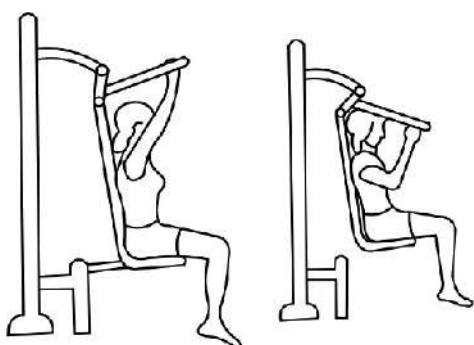
H: 2500



DF7004L/1

H: 3370

ASCENSOR BIO-001



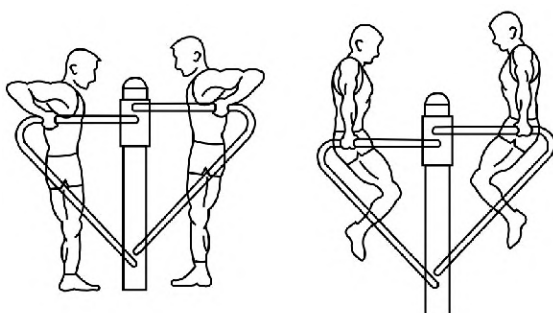
FUNCIÓN:

Desarrollo de la musculatura de los miembros superiores: pecho, hombros y espalda. Mejora de la flexibilidad y agilidad de las articulaciones del hombro y del codo.



 2050x750x1850

BARRA BIO-002



FUNCIÓN:

Favorece los músculos del hombro y el abdomen, mejorando la condición muscular de la espalda.

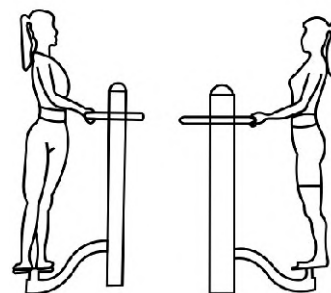


 1860x580x1450



1620x Ø 1450

LA CINTURA BIO-003



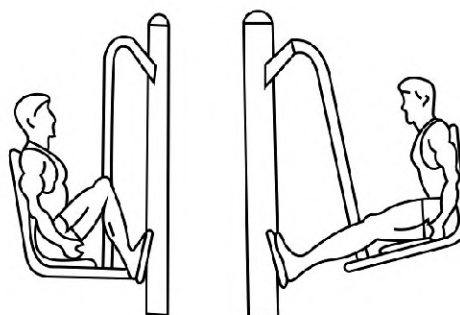
FUNCIÓN:

Refuerzo de la musculatura abdominal y lumbar. Mejora la flexibilidad y agilidad de la columna vertebral y articulación de la cadera. Bueno para mejorar la figura.



2280x450x1550

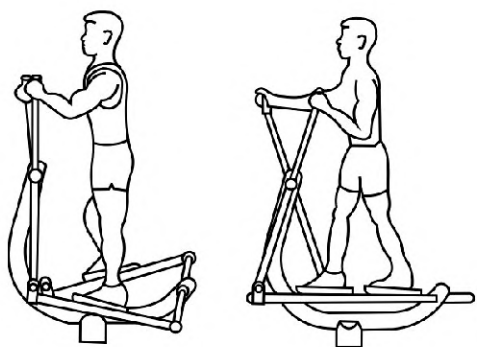
COLUMPIO BIO-004



FUNCIÓN:

Desarrollo de la fuerza, mejora en la agilidad y estabilidad de las tres principales articulaciones de los miembros inferiores.

ESQUÍ DE FONDO BIO-005



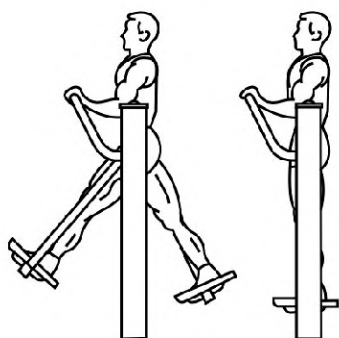
FUNCIÓN:

Desarrollo de la fuerza muscular en los miembros superiores e inferiores, así como en cintura. Fortalecimiento de la función cardíaca y pulmonar, mejora de la coordinación entre miembros.



 1060x550x1580

PATINES BIO-006



FUNCIÓN:

Fortalecimiento de las funciones cardíaca y pulmonar. Desarrolla la musculatura de piernas y cadera, mejorando la flexibilidad, coordinación y estabilidad de los miembros inferiores.

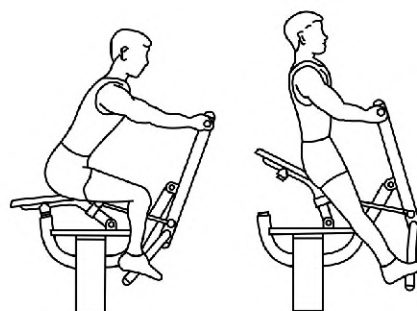


 1090x550x1500



 1000x550x1100

EL PONY BIO-007



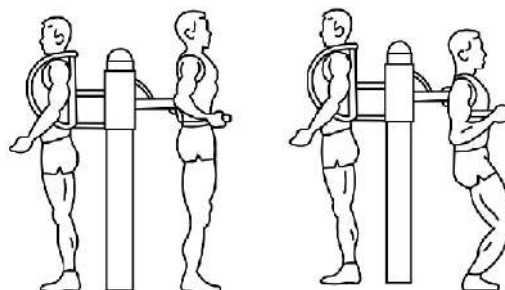
FUNCIÓN:

Fortalecimiento de las funciones cardíaca y pulmonar. Desarrolla la musculatura de brazos, piernas, cintura, abdomen y espalda, mejorando la coordinación entre los cuatro miembros.



 1480x765x1460

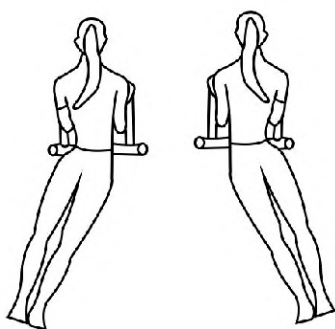
MASAJE BIO-008



FUNCIÓN:

Relajación de la musculatura de cadera y espalda. Reduce la fatiga corporal y mejora el sistema nervioso.

SURF BIO-009



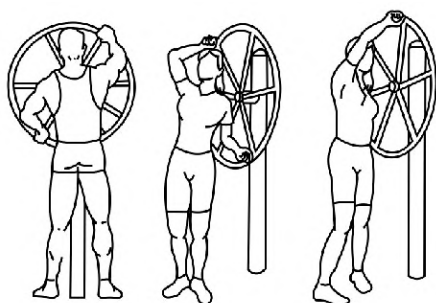
FUNCIÓN:

Refuerzo de la función cardíaca y pulmonar, mejorando la circulación y el sistema digestivo. Ejercita la columna vertebral, la cadera y la coordinación general del cuerpo.



1220x730x1400

TIMÓN BIO-010



FUNCIÓN:

Desarrollo y esfuerzo de los miembros superiores y en especial de los hombros, mejorando la coordinación del cuerpo. Especialmente indicado en la rehabilitación de los hombros.

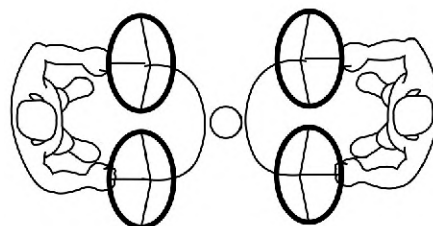


890x830x1850



 1380x1150x1420

VOLANTE BIO-011



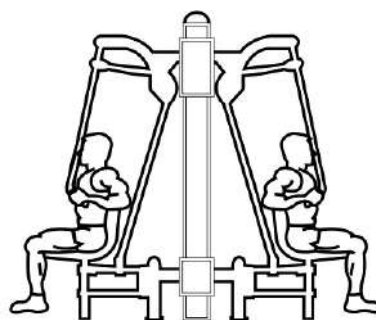
FUNCIÓN:

Desarrollo de la potencia muscular de hombros.
Mejora la flexibilidad y agilidad de las articulaciones de las funciones cardíaca y pulmonar.



 1930x660x2050

CABALLO BIO-012



FUNCIÓN:

Desarrollo de la musculatura de los miembros superiores: pecho, hombros y espalda. Mejora de la flexibilidad y agilidad de las articulaciones del hombro y del codo.

JUEGOS INFANTILES- 3 a 8 años

BALANCINES

CALIDADES Y ACABADOS



La estructura principal del muelle se fabrica en acero de primera calidad, acabado mediante pintura en polvo lacada al horno. Los paneles de los balancines se extrusionan en polietileno de alta densidad de diferentes espesores, combinado colores vivos para conseguir unos acabados divertidos y atractivos al niño.
Toda la tornillería utilizada es de acero inoxidable.



1140x250x800

PC001



960x240x980

PC002



937x250x893

PC003



1300x315x985

PC004



1030x240x940

PC005



1030x240x940

PC006



950x440x745

PC007



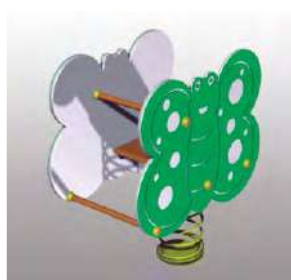
860x440x1050

PC008



812x440x960

PC009



955x480x725

PC010



650x480x890

PC011



790x790x712

PC012

JUEGOS INFANTILES- 3 a 8 años

BALANCINES / COLUMPIOS



1320x240x800

PC013



1320x240x890

PC014



2414x246x879

PC015



2414x246x793

PC016

CALIDADES Y ACABADOS



Postes de madera laminada y tratada con certificado CSC, barra superior de acero estructural de primera calidad lacado al horno de pintura. Toda la estructura se fabrica en perfil de acero estructural de primera calidad lacado al horno de pintura. Posee paneles y embellecedores en polietileno de alta densidad, cadenas galvanizadas y tornillería de acero inox. Ambos acabados admiten asientos de caucho plano o sillita de seguridad en el mismo material, según la edad de uso.



3260x980x2251

PC020



3260x980x2251

PC021



3260x980x2251

PC022



3770x1640x2280

PC023



3770x1640x2280

PC024



TIPOS DE SILLAS

JUEGOS INFANTILES- 3 a 8 años

TOBOGANES / VARIOS



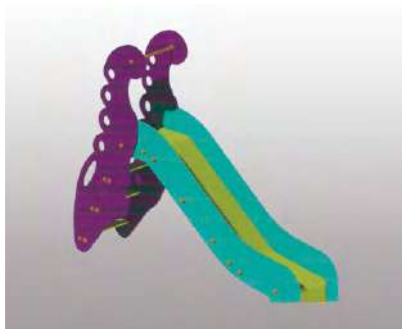
CALIDADES Y ACABADOS

Estructura principal fabricada en polietileno de alta densidad en diferentes espesores, acabados en colores vivos que conforman diseños atractivos al juego. Barra superior de seguridad en acero inoxidable. La pista de deslizamiento fabricada en fibra de vidrio de alta resistencia. Toda la tornillería utilizada es de acero inoxidable.



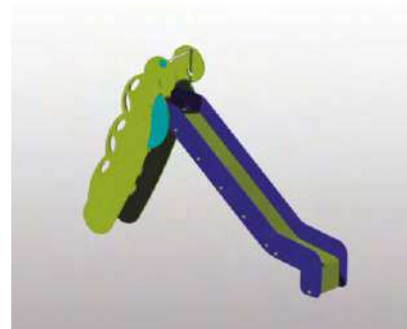
1460x460x1314

PC030



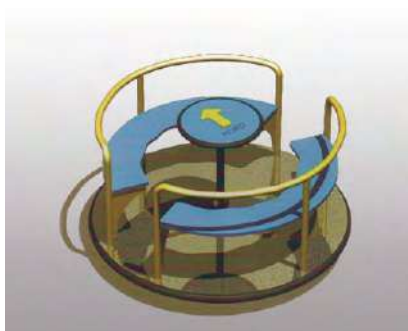
2448x475x1784

PC031



3669x475x2166

PC032



1030x240x940

PC060



VALLAS DE COLORES



CARTEL INFORMATIVO



SUELO DE CAUCHO

JUEGOS INFANTILES- 3 a 8 años

CONJUNTOS MULTIJUEGO EN PLATAFORMAS

● CALIDADES Y ACABADOS



Los postes verticales fabricados en perfil de aluminio reforzado estructural de primera calidad, paneles y tejado en polietileno de alta densidad en diferentes colores y espesores. El suelo de la estructura queda revestido en caucho de 2mm de espesor. Pista deslizante en fibra de vidrio de gran resistencia. Estructuras de trepa en cuerda armada de 18mm. Combinaciones mediante puente fabricado en cuerda de nylon con alma de acero, o bien mediante puente tubular en polietileno inyectado. Toda la tornillería utilizada es de acero inoxidable.



4521x980x2732

PC040



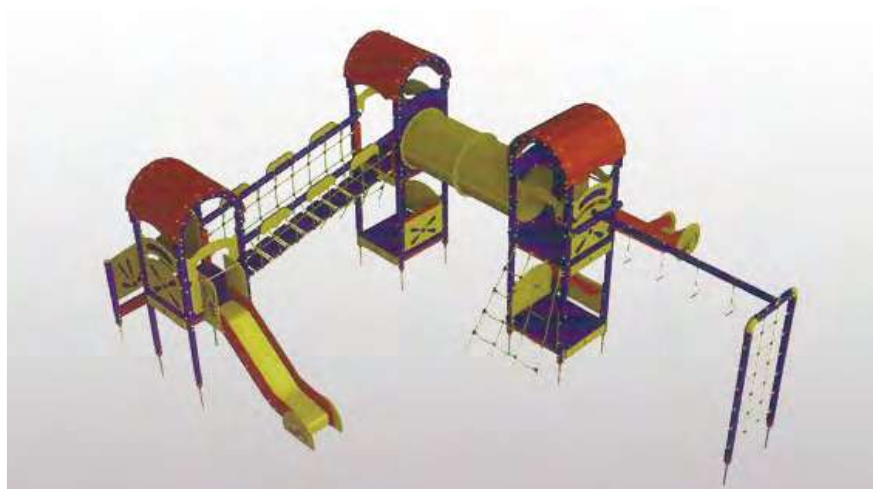
4560x4521x3232

PC041



4104x980x3232

PC043

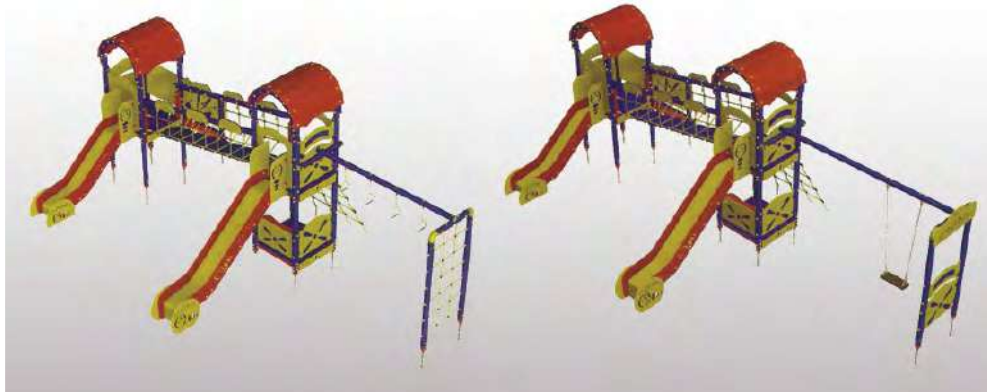


7730x7012x3232

PC042

JUEGOS INFANTILES- 3a 8 años

CONJUNTOS MULTIJUEGO EN PLATAFORMAS



7212x4521x3232

7743x4521x3232

PC044

PC045

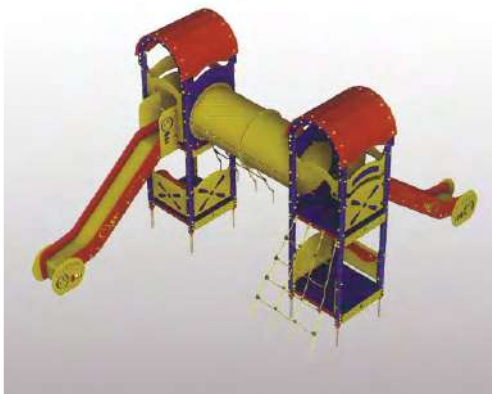


7294x5545x3232

7294x5545x3232

PC047

PC048



4200x3470x3232

PC046



4521x3420x3232

PC051

JUEGOS INFANTILES- 3 a 8 años

CONJUNTOS MULTIJUEGO EN PLATAFORMAS



4380x3400x3232

PC049



4390x3470x3232

PC050



2040x3030x3200

PC052



3940x3030x3200

PC053



3910x3030x3200

PC054



3600x4000x3200

PC055



5200x3400x3200

PC056



5850x4670x3200

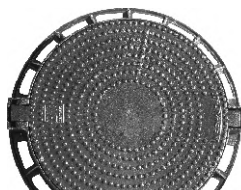
PC057

Calidad certificada
Certified quality



Material: Fundición Dúctil
Norma: UNE EN-124
Acabado: Pintado Negro
Superficie: Antideslizante

Tapas / Manhole covers



1

Rejas / Grates



5

Varios / Other items



8

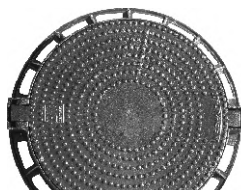
Todas las medidas de este catálogo de muestras son aproximadas,
la empresa se reserva el derecho de modificarlas sin previo aviso.

Calidad certificada
Certified quality



Material: Fundición Dúctil
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Acabado: Pintado Negro
Superficie: Antideslizante

Tapas / Manhole covers



1

Rejas / Grates



5

Varios / Other items



8

Todas las medidas de este catálogo de muestras son aproximadas,
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Registro circular articulado

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0180D	Ø 818	Ø 647	100
G01707DK	Ø 710	Ø 575	75
G017010D	Ø 710	Ø 575	100



Registro circular articulado

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0266B	Ø 660	Ø 577	36



Registro circular ventilado

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G1280D	Ø 805	Ø 647	100



Registro cuadrado ventilado

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G138585D	850 x 850	Ø 640	100



Registro para calzada

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0304040D	425 x 425	380 x 380	76
G0305050D	545 x 545	485 x 485	76
G0306060D	635 x 635	580 x 580	77
G0307070D	700 x 700	635 x 635	100
G0308080D	800 x 800	725 x 725	100
G0309090D	900 x 900	825 x 825	100
G03100100D	1000 x 1000	925 x 925	100
G03110110D	1100 x 1100	1025 x 1025	100
G03120120D	1200 x 1200	1125 x 1125	100



Registro hidráulico para calzada

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0404040C	423 x 423	380 x 380	40
G0405050C	556 x 556	485 x 485	45
G0406060C	651 x 651	580 x 580	50
G0407070C	699 x 699	630 x 630	45
G0408080C	798 x 798	725 x 725	60
G0409090C	898 x 898	825 x 825	66
G04100100C	998 x 998	925 x 925	66



Medida: 40; 50; 60

Texto: AGUA; ALUMBRADA PUBLICO; SANEAMIENTO; TELEFONO



Registro hidráulico para acera

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0502020B	220 x 220	185 x 185	20
G0502525B	270 x 270	235 x 235	20
G0503030B	319 x 319	284 x 284	23
G0504040B	420 x 420	385 x 385	23
G0505050B	525 x 525	480 x 480	28
G0506060B	634 x 634	580 x 580	35
G0507070B	740 x 740	675 x 675	38
G0508080B	855 x 855	773 x 773	39
G0509090B	940 x 940	870 x 870	40
G05100100B	1000 x 1000	930 x 930	40



Medida: 40; 50; 60

Texto: AGUA; ALUMBRADA PUBLICO; SANEAMIENTO; TELEFONO



Registro tapa marco Endesa

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G067565B	740 x 640	715 x 615	55
G0675126B	730 x 1245	715 x 1230	60



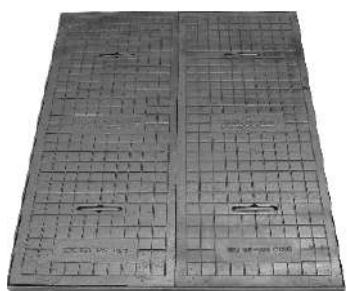
Registro tapa marco Endesa calzada

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G067565D	735 x 635	715 x 615	55
G0675126D	730 x 1245	715 x 1230	60



Registro tapa marco Iberdrola

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G077070B	750 x 750	660 x 660	65



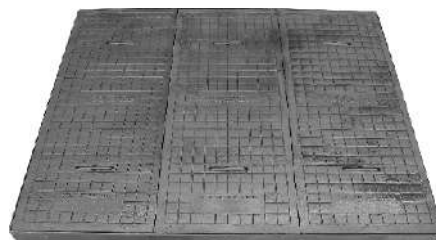
Registro tapa marco Telefónica

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G0810080B	1010 x 815	1000 x 800	55
G0810080D	1010 x 815	1000 x 800	94.75



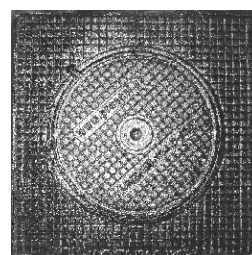
Registro tapa marco Telefónica

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G08100120B	1010 x 1220	1000 x 1200	55
G08100120D	1010 x 1220	1000 x 1200	94.75



Registro tipo Campsa

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G092525B	250 x 250	175	17
G094040B	405 x 405	270	20



Registro

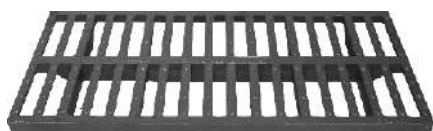
Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G102020	240 x 200	∅ 178	10



Registro

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
G112114	141 x 235	115 x 187	33





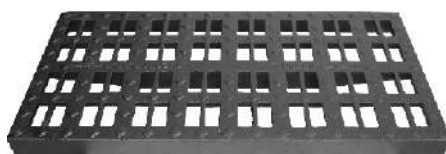
Reja suelta para canaleta
sin marco

Referencia	Dimensiones (mm)	H (mm)
J017520D	750 x 200	27
J017525D	750 x 250	27
J017530D	750 x 300	27
J017535D	750 x 350	27
J017540D	750 x 400	27



Reja suelta para canaleta
sin marco

Referencia	Dimensiones (mm)	H (mm)
J027520C	750 x 200	27
J027525C	750 x 250	30
J027530C	750 x 300	28
J027535C	750 x 350	28
J027540C	750 x 400	28
J027550C	750 x 500	28
J027560C	750 x 600	30



Reja cuadradillo sin marco

Referencia	Dimensiones (mm)	H (mm)
J0307550DK	754 x 490	66
J0310050D	970 x 490	69



Reja rectangular plana
barrote horizontal

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J045331C	535 x 314	460 x 232	35



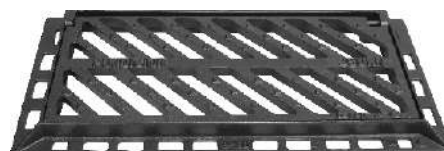
Reja Aljarafesa, Emasesa, Huesna

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J057535C	685 x 375	647 x 300	38



Reja rectangular plana barrote diagonal

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J067134CK	720 x 345	608 x 275	39



Reja rectangular plana barrote vertical doble

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J078434C	820 x 340	743 x 247	30



Reja modelo Duero

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J087342C	727 x 417	605 x 350	80



Reja rectangular plana barrote vertical

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J094533C	450 x 330	400 x 280	50
J095840C	580 x 400	530 x 340	50





Reja cuadrada barrotes vertical

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J104040C	400 x 400	340 x 340	37
J105050C	500 x 500	440 x 440	37
J106060C	600 x 600	540 x 540	37



Reja sin marco

Referencia	Dimensiones (mm)	H (mm)
J1150125C	500 x 125	18



Reja rectangular con marco

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J126535D	700 x 360	650 x 300	102



Reja articulada cóncava barrotes vertical

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J135737C	580 x 375	535 x 340	36



Reja modelo Ebro

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J148137C	785 x 355	725 x 295	35



Reja con canal de fundición

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J1510013C	1000 x 140	1000 x 125	123



Reja con canal de fundición

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
J157515D	755 x 140	740 x 125	116
J157520D	755 x 195	740 x 175	175
J157530D	760 x 304	740 x 270	195



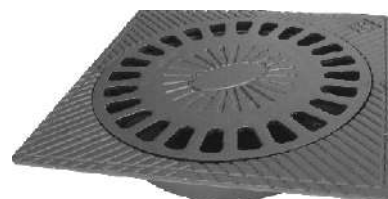
Sumidero sifónico absorvedero

Referencia	Marco (mm)	Reja (mm)	Altura (mm)
S016525C	660 x 257	610 x 225	558



Sumidero sifónico modelo campana

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
S021515	150 x 150	Ø 120	60
S022020	200 x 200	Ø 135	77
S022525	243 x 243	Ø 183	91
S023030	290 x 290	Ø 216	92
S024040	398 x 398	Ø 285	65



Bordillo de fundición

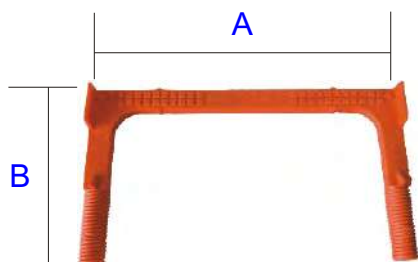
Referencia	Dimensiones (mm)	H (mm)
BORD50	550 x 139	200
BORD80	785 x 225	220





Contador con llave

Referencia	Marco (mm)	Tapa (mm)	Altura (mm)
Z013424	375x272	342x245	28



Pate Polipropileno

Referencia	A (mm)	B (mm)
Z02	338	235

Superficie Antideslizante