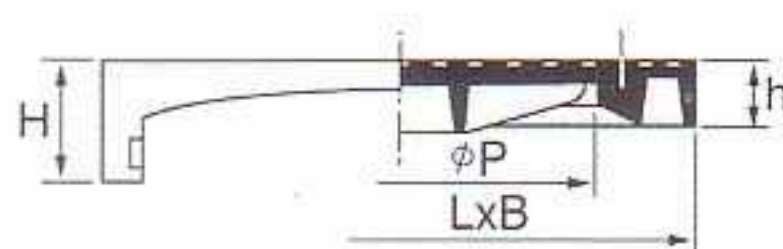
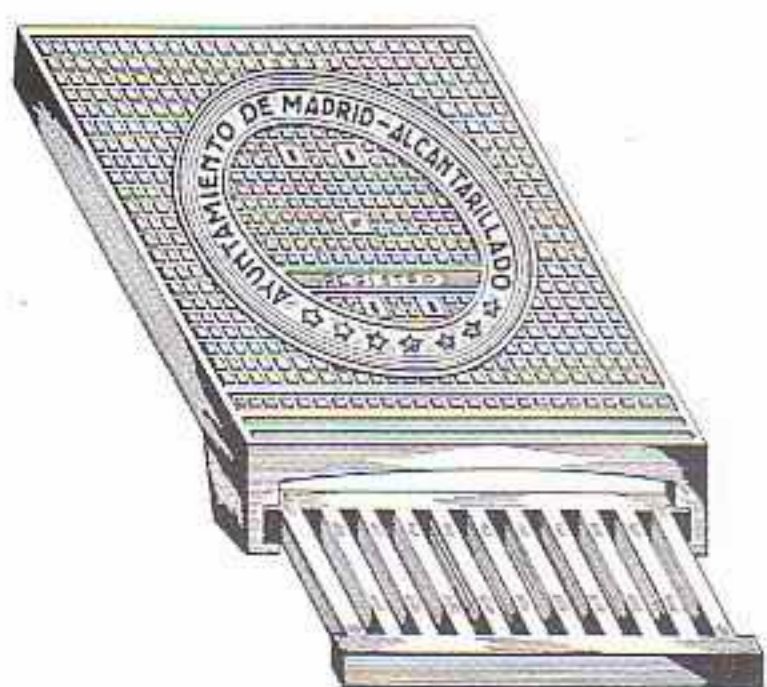
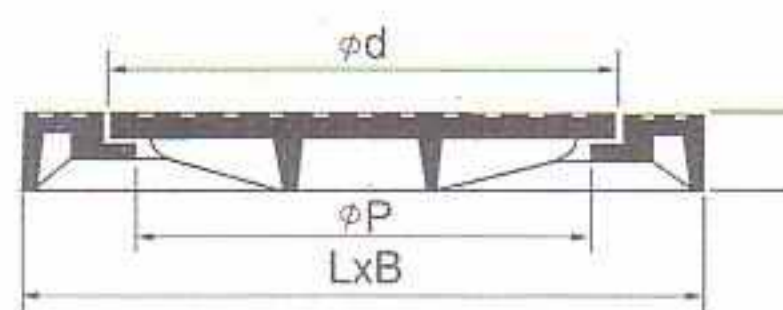


## REGISTRO ABSORBEDERO



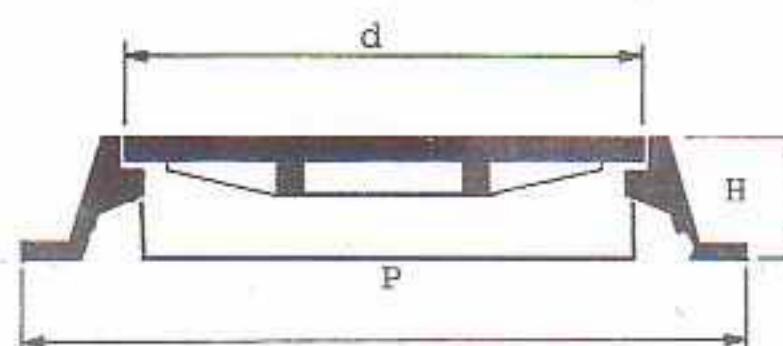
| Modelo        | Clase | Material | LxB     | P   | d   | H/h    |
|---------------|-------|----------|---------|-----|-----|--------|
| Cerco 101 T/B | B-125 | GGG      | 780x840 | 580 | 625 | 230/35 |
| Tapa 209 BD   | B-125 | GGG      |         |     | 625 | 25     |
| Rejilla 151 D | C-250 | GGG      | 350x660 |     |     | 40     |

## REGISTRO ACERA AYTº. MADRID O CANAL ISABEL II



| Modelo        | Clase | Material | LxB     | P   | d   | H/h |
|---------------|-------|----------|---------|-----|-----|-----|
| Cerco 256 T/B | B-125 | GGG      | 780x780 | 580 | 625 | 35  |
| Tapa 209 BD   | B-125 | GGG      |         |     | 625 | 25  |
| Tapa 209 BD1  | B 125 | GGG      |         |     | 625 | 25  |

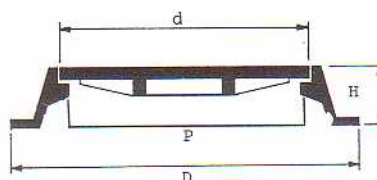
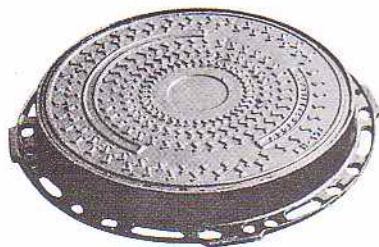
## REGISTRO CALZADA AYTº. MADRID O CANAL ISABEL II



| Modelo       | Clase | Material | φ d | h  | φ D | φ P | H   |
|--------------|-------|----------|-----|----|-----|-----|-----|
| Cerco 204 B  | D 400 | GGG      |     |    | 850 | 580 | 165 |
| Cerco 204 BS | D 400 | GGG      |     |    | 800 | 580 | 100 |
| Tapa 204 BS  | D 400 | GGG      | 625 | 25 |     |     |     |
| Tapa 205 BS  | D 400 | GGG      | 625 | 25 |     |     |     |
| Tapa 209 BD  | B 125 | GGG      | 625 | 25 |     |     |     |

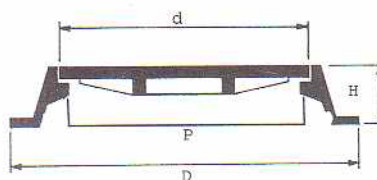
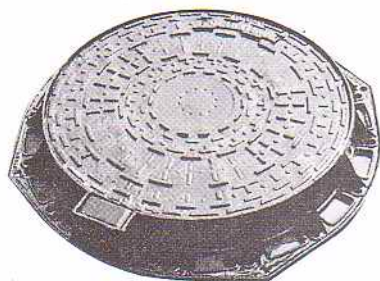


## REGISTRO PARA CALZADA



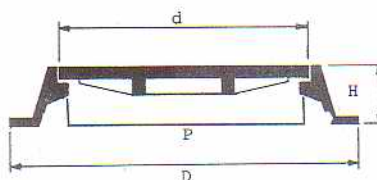
| Modelo | Clase  | Material | $\phi d$ | h  | $\phi D$ | $\phi P$ | H  |
|--------|--------|----------|----------|----|----------|----------|----|
| 215    | D 400  | GGG      | 586      | 28 | 700      | 555      | 80 |
| 215    | C 250  | GGG      | 586      | 28 | 700      | 555      | 80 |
| 215    | B 125  | GGG      | 586      | 28 | 700      | 555      | 80 |
| 207    | B 125  | GGG      | 590      | 20 | 622      | 550      | 40 |
| 207-M  | 125 Kn | GGG      | 586      | 20 | 700      | 540      | 35 |

## REGISTRO CALZADA DE BLOQUEO



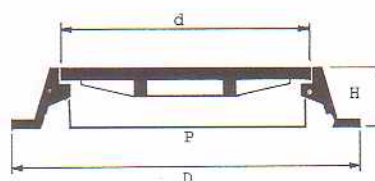
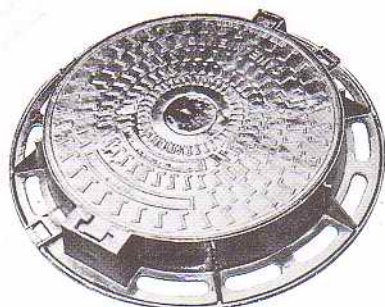
| Modelo | Clase  | Material | $\phi d$ | h  | $\phi D$ | $\phi P$ | H   |
|--------|--------|----------|----------|----|----------|----------|-----|
| 230 L  | C 250  | GGG      | 645      | 25 | 800      | 600      | 100 |
| 230 L1 | 400 Kn | GGG      | 640      | 25 | 800      | 600      | 80  |

## REGISTRO CALZADA DE BLOQUEO Y ARTICULADO

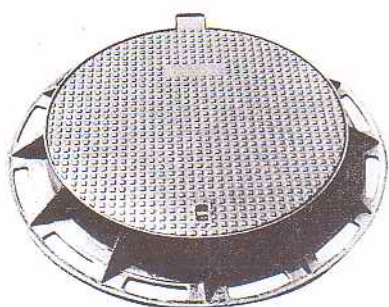


| Modelo | Clase  | Material | $\phi d$ | h  | $\phi D$ | $\phi P$ | H   |
|--------|--------|----------|----------|----|----------|----------|-----|
| 235    | D 400  | GGG      | 645      | 25 | 550      | 600      | 100 |
| 236    | 400 Kn | GGG      | 644      | 21 | 800      | 610      | 100 |

## REGISTRO CALZADA DE BALLESTA



| Modelo | Clase  | Material | $\phi d$ | h  | $\phi D$ | $\phi P$ | H   |
|--------|--------|----------|----------|----|----------|----------|-----|
| 240 R  | D 400  | GGG      | 645      | 25 | 850      | 600      | 100 |
| 241 R  | 400 Kn | GGG      | 645      | 22 | 800      | 580      | 90  |
| 242 R  | 400 Kn | GGG      | 590      | 20 | 800      | 580      | 75  |

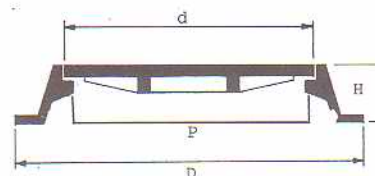


## REGISTRO CALZADA CON CIERRE ESPECIAL

| Modelo | Clase | Material | $\phi d$ | $\phi D'$ | H   |
|--------|-------|----------|----------|-----------|-----|
| 245 Ø  | D 400 | GGG      | 626      | 850       | 100 |
| 245 ☒  | D 400 | GGG      | 626      | 850x850   | 100 |
| 246 Ø  | D 400 | GGG      | 590      | 850       | 100 |
| 246 ☒  | D 400 | GGG      | 590      | 850x850   | 100 |
| 247 Ø  | D 400 | GGG      | 575      | 850       | 100 |
| 247 ☒  | D 400 | GGG      | 580      | 850x850   | 100 |

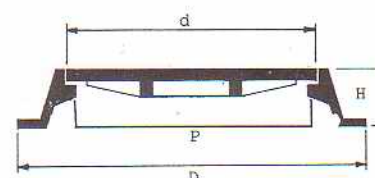


## REGISTRO REPSOL



| Modelo | Clase | Material | $\phi d$ | $\phi D$ | H   |
|--------|-------|----------|----------|----------|-----|
| 150    | B 125 | GGG      | 150      | 170      | 100 |
| 400    | B 125 | GGG      | 384      | 400      | 100 |
| 600    | D-400 | GGG      | 645      | 850      | 100 |

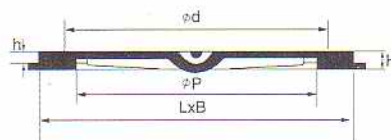
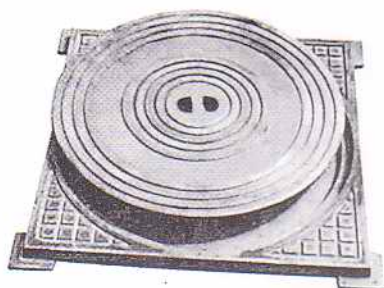
## REGISTRO DE VENTILACION O SUMIDERO



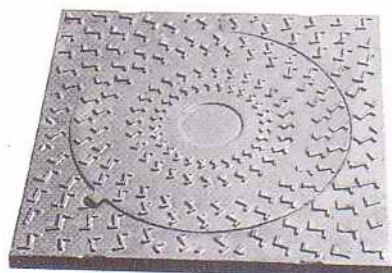
| Modelo    | Clase | Material | $\phi d$ | $\phi D$ | $\phi P$ | H   |
|-----------|-------|----------|----------|----------|----------|-----|
| 350 RE-CE | D-400 | GGG      | 625      | 850      | 580      | 165 |
| 350 RE-CE | D-400 | GGG      | 625      | 800      | 580      | 100 |



## REGISTRO CUADRADO CON TAPA REDONDA

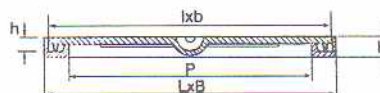


| Modelo | Clase | Material | LxB     | $\phi P$ | $\phi d$ | H/h   |
|--------|-------|----------|---------|----------|----------|-------|
| 253    | B-125 | GGG      | 610x610 | 530      | 560      | 30/18 |
| 253-R  | C-250 | GGG      | 610x610 | 530      | 560      | 30/18 |
| 255    | B-125 | GGG      | 380x380 | 298      | 318      | 20/16 |



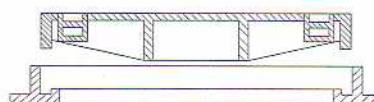
| Modelo | Clase      | Material | LxB     | P   | d   | H/h   |
|--------|------------|----------|---------|-----|-----|-------|
| 257    | A-15/B-125 | GGG      | 250x250 | 150 | 173 | 16/6  |
| 257    | A-15/B-125 | GGG      | 400x400 | 245 | 273 | 15/10 |
| 257    | A-15/B-125 | GGG      | 500x500 | 370 | 398 | 25/18 |
| 257    | A-15/B-125 | GGG      | 600x600 | 490 | 518 | 25/16 |
| 257    | A-15/B-125 | GGG      | 700x700 | 595 | 615 | 31/18 |
| 257    | A-15/B-125 | GGG      | 800x800 | 675 | 695 | 32/12 |

## REGISTROS HIDRAULICOS EN CLASE B-125/En-124



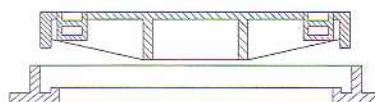
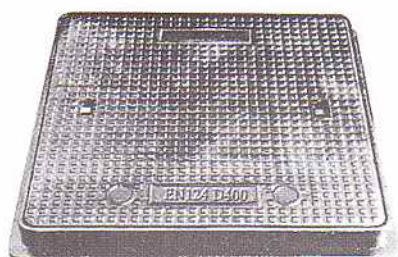
| Modelo  | Clase        | Material | LxB     | P       | d       | H/h   |
|---------|--------------|----------|---------|---------|---------|-------|
| 300x300 | B-125/En-124 | GGG      | 300x300 | 230x230 | 286x286 | 28/27 |
| 400x400 | B-125/En-124 | GGG      | 400x400 | 330x330 | 385x385 | 30/28 |
| 500x500 | B-125/En-124 | GGG      | 500x500 | 400x400 | 485x485 | 48/45 |
| 600x600 | B-125/En-124 | GGG      | 600x600 | 500x500 | 583x583 | 48/45 |
| 700x700 | B-125/En-124 | GGG      | 700x700 | 600x600 | 682x682 | 50/47 |
| 800x800 | B-125/En-124 | GGG      | 800x800 | 700x700 | 781x781 | 50/46 |
| 900x900 | B-125/En-124 | GGG      | 900x900 | 800x800 | 881x881 | 55/51 |

## REGISTRO HIDRAULICO EN CLASE C-250



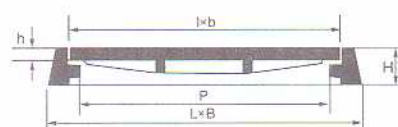
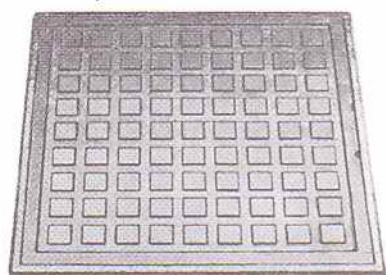
| Modelo  | Clase | Material | Luz     | H  |
|---------|-------|----------|---------|----|
| 400x400 | C-250 | GGG      | 300x300 | 45 |
| 500x500 | C-250 | GGG      | 400x400 | 50 |
| 600x600 | C-250 | GGG      | 500x500 | 55 |
| 700x700 | C-250 | GGG      | 600x600 | 60 |
| 800x800 | C-250 | GGG      | 700x700 | 65 |

## REGISTRO HIDRAULICO EN CLASE D-400



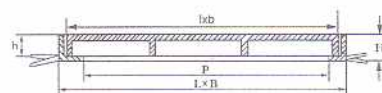
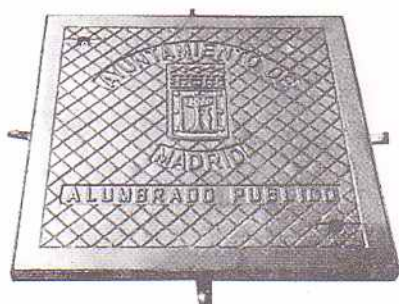
| Modelo      | Clase | Material | Luz         | H   |
|-------------|-------|----------|-------------|-----|
| 500x500     | D-400 | GGG      | 400x400     | 100 |
| 600x600     | D-400 | GGG      | 500x500     | 100 |
| 700x700     | D-400 | GGG      | 600x600     | 100 |
| 800x800     | D-400 | GGG      | 700x700     | 100 |
| 900x900     | D-400 | GGG      | 800x800     | 100 |
| 1.100x1.100 | D-400 | GGG      | 1.000x1.000 | 100 |
| 1.200x1.200 | D-400 | GGG      | 1.100x1.100 | 100 |

## REGISTRO PARA ACERA



| Modelo | Clase | Material | LxB     | P       | Lxb     | H/h   |
|--------|-------|----------|---------|---------|---------|-------|
| 305 A  | A-15  | GG       | 632x632 | 587x587 | 585x585 | 30/14 |
| 305 B  | A-15  | GG       | 540x540 | 497x497 | 495x495 | 30/14 |
| 305 C  | A-15  | GG       | 390x390 | 364x364 | 362x362 | 25/10 |
| 305 D  | A-15  | GG       | 286x286 | 246x246 | 260x260 | 18/8  |

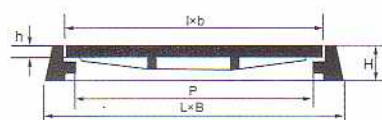
## TAPA Y CERCO A. P. AYTº MADRID



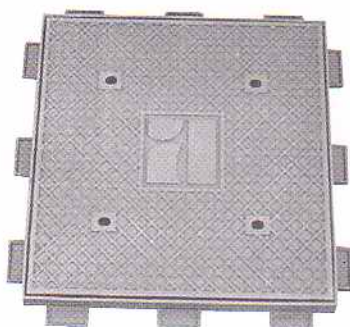
| Modelo | Clase     | Material | TAPA    |    | CERCO   |         |    |
|--------|-----------|----------|---------|----|---------|---------|----|
|        |           |          | l x b   | h  | L X B   | P       | H  |
| A 600  | B-125/... | GGG      | 595x595 | 37 |         |         |    |
| 60x60  |           | 40x40x4  |         |    | 608x608 | 528x528 | 40 |
| A 800  | B-125/... | GGG      | 790X790 | 40 |         |         |    |
| 80X80  |           | 45x45x5  |         |    | 805x805 | 715x715 | 45 |



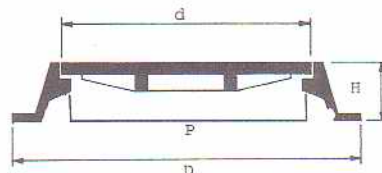
## REGISTRO MODELOS IBERDROLA



| Modelo | Clase | Material | lxb     | P       | LxB     | H/h |
|--------|-------|----------|---------|---------|---------|-----|
| M1 T1  | B-125 | GGG      | 410x545 | 390x420 | 453x580 | 65  |

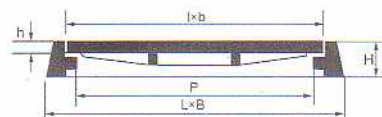


| Modelo | Clase | Material | lxb     | P       | LxB     | H/h |
|--------|-------|----------|---------|---------|---------|-----|
| M2 T2  | B-125 | GGG      | 665x665 | 590x590 | 695x695 | 65  |



| Modelo | Clase | Material | $\phi$ D | $\phi$ P | $\phi$ d | H   |
|--------|-------|----------|----------|----------|----------|-----|
| M3 T3  | D-400 | GGG      | 850      | 600      | 645      | 100 |

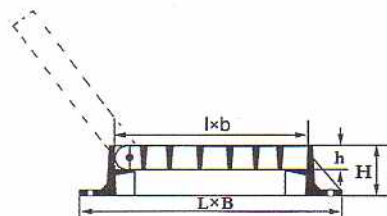
## REGISTRO MODELO SEVILLANA



| Modelo | Clase  | Material | LxB     | P       | lxb     | H/h   |
|--------|--------|----------|---------|---------|---------|-------|
| A1     | D-400  | GGG      | 650x750 | 580x675 | 620x720 | 65/35 |
| A1     | 400 Kn | GGG      | 650x750 | 580x675 | 620x720 | 50/30 |

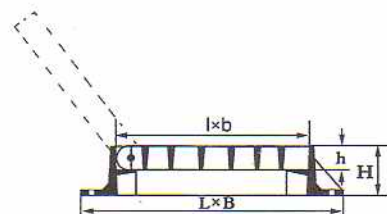
| Modelo | Clase | Material | LxB     | P       | lxb     | H/h   |
|--------|-------|----------|---------|---------|---------|-------|
| A1     | B-125 | GGG      | 650x750 | 580x675 | 620x720 | 60/25 |

## REJILLAS CON CERCO PARA CALZADA



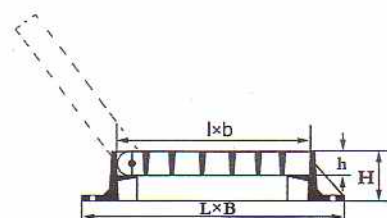
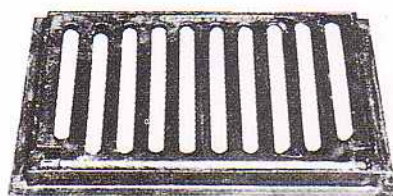
| Modelo | Clase | Material | L x b   | h  | L x B   | P       | H  |
|--------|-------|----------|---------|----|---------|---------|----|
| 151 D  | C 250 | GGG      | 660x345 | 40 | 245x350 | 665x260 | 40 |
| 151 D1 | C 250 | GGG      | 660x345 | 35 | 745x350 | 665x260 | 40 |
| 150 D  | C 250 | GGG      | 600x400 | 40 |         |         |    |
| 150 D1 | C 250 | GGG      | 600x400 | 40 | 705x415 | 525x325 | 45 |
| 351 B  | C 250 | GGG      | 399x295 | 43 | 462x362 | 360x265 | 54 |
| 40x40  | A 15  | GGG      | 400x400 | 40 | PUENTES |         |    |
| 20x20  | D 400 | GGG      | 200x200 | 50 |         |         |    |

## REJILLAS PARA CANALETAS



| Modelo | Clase | Material | L x b   | h    | L x B   | H   |
|--------|-------|----------|---------|------|---------|-----|
| 12x50  | B 125 | GG       | 495x120 | 18,5 | 505x156 | 140 |

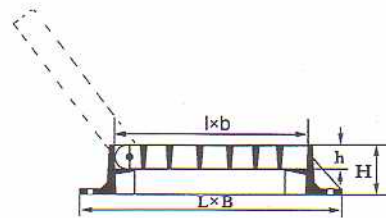
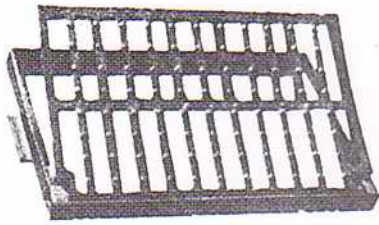
## REJILLAS ABATIBLES



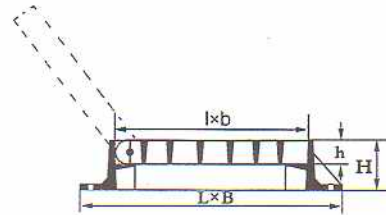
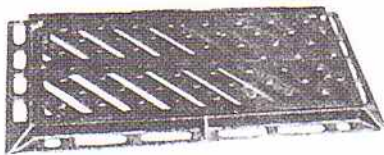
| Modelo  | Clase | Material | L x b     | h  | L x B     | H  |
|---------|-------|----------|-----------|----|-----------|----|
| 151 D.A | C 250 | GGG      | 590 x 290 | 30 | 660 x 350 | 40 |
| 150 D.A | C 250 | GGG      | 510 x 340 | 30 | 580 x 400 | 41 |



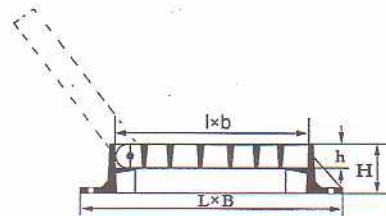
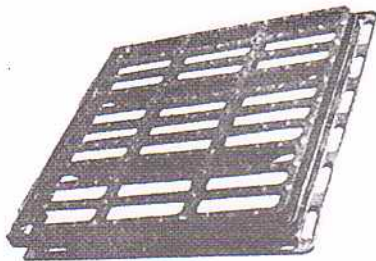
## REJILLAS CON CERCO ARTICULADAS



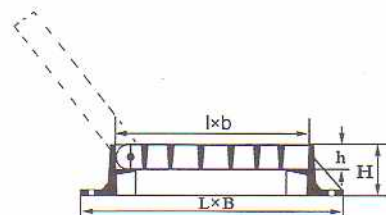
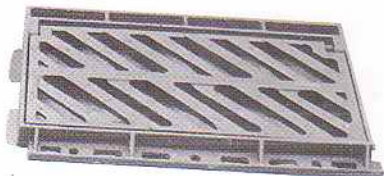
| Modelo | Clase | Material | Lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| 366 A  | C-250 | GGG      | 530x330 | 32 | 545x350 | 40 |
| 366 S  | C-250 | GGG      | 410x270 | 40 | 462x324 | 68 |



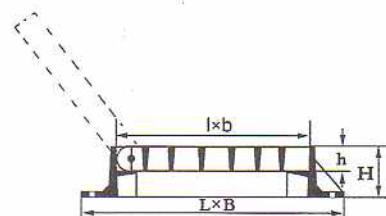
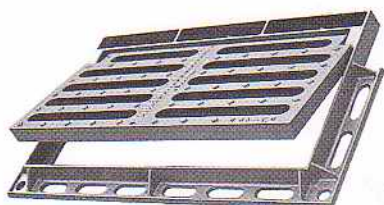
| Modelo | Clase | Material | Lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| 366 B  | C-250 | GGG      | 613x278 | 29 | 715x345 | 38 |



| Modelo | Clase | Material | Lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| 366 M  | C-250 | GGG      | 450x476 | 25 | 550x525 | 33 |



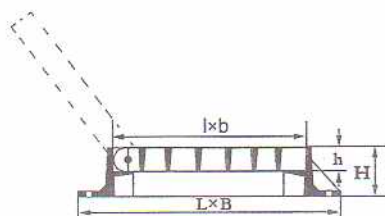
| Modelo | Clase | Material | Lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| 353 D  | C-250 | GGG      | 565x295 | 30 | 620x390 | 40 |



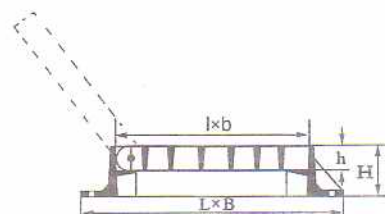
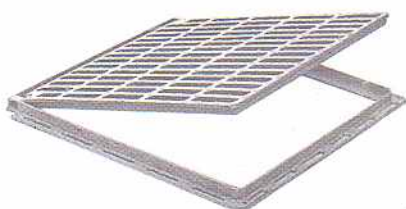
| Modelo | Clase | Material | Lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| 353 L  | C-250 | GGG      | 460x225 | 30 | 545x340 | 38 |



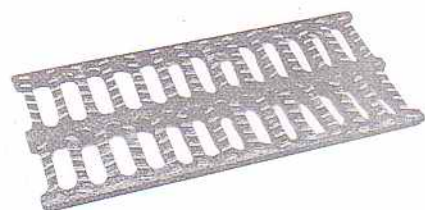
## REJILLAS PLANAS Y CONCAVAS ARTICULADAS



| Modelo | Clase | Material | lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| V 30   | C-250 | GGG      | 300x300 | 32 | 360x360 | 35 |
| V 40   | C-250 | GGG      | 400x400 | 32 | 460x460 | 35 |
| V 50   | C-250 | GGG      | 500x500 | 32 | 560x560 | 35 |
| V 60   | C-250 | GGG      | 600x600 | 32 | 660x660 | 35 |
| V 70   | C-250 | GGG      | 700x700 | 32 | 770x770 | 35 |
| V 80   | C-250 | GGG      | 800x800 | 32 | 870x870 | 35 |

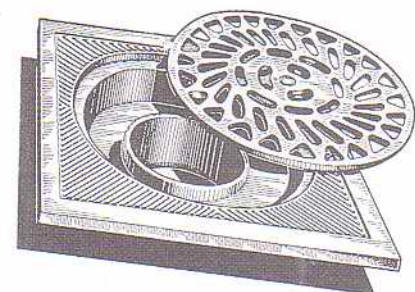


| Modelo | Clase | Material | lxb     | h  | LxB     | H  |
|--------|-------|----------|---------|----|---------|----|
| P 40   | C-250 | GGG      | 400x400 | 22 | 460x460 | 35 |
| P 50   | C-250 | GGG      | 500x500 | 22 | 560x560 | 35 |
| P 60   | C-250 | GGG      | 600x600 | 22 | 660x660 | 35 |
| P 70   | C-250 | GGG      | 700x700 | 22 | 760x760 | 35 |



## REJILLAS PARA CANALETAS CONTINUAS

| Modelo    | Clase       | Material | H  |
|-----------|-------------|----------|----|
| 750 x 200 | B-125/C-250 | GGG      | 27 |
| 750 x 250 | B-125/C-250 | GGG      | 27 |
| 750 x 300 | B-125/C-250 | GGG      | 27 |
| 750 x 400 | B-125/C-250 | GGG      | 26 |
| 750 x 500 | B-125/C-250 | GGG      | 26 |
| 750 x 600 | B-125/C-250 | GGG      | 26 |
| 800 x 500 | B-125/C-250 | GGG      | 26 |



## SUMIDERO SIFONICO

| Modelo       | L X B   |
|--------------|---------|
| MOD. 500 - A | 400x400 |
| MOD. 500 - B | 300x300 |
| MOD. 500 - C | 250x250 |
| MOD. 500 - D | 200x200 |
| MOD. 500 - E | 150x150 |



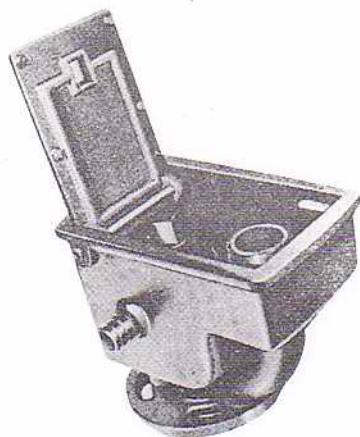


ARQUETA DE 30X30 CYII

| Modelo     | L x B   | $\phi$ d | $\phi$ P | H  |
|------------|---------|----------|----------|----|
| 30x30 CYII | 300x300 | 280      | 245      | 60 |



ARQUETA DE VALVULA ENTERRADA

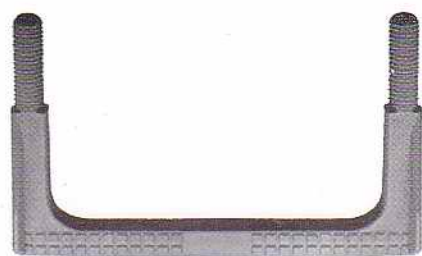


BOCA DE RIEGO



HIDRANTE MOD. MADRID





PATE DE POLIPROPILENO DE 300

## HITOS Y BOLARDOS



MU-35 G BOLARDO DE FUNDICION  
GRIS TIPO HISTORICO



MU-35 A BOLARDO DE FUNDICION  
GRIS TIPO FUENCARRAL



MU-35 D BOLARDO DE FUNDICION  
GRIS TIPO FUENTECILLA



MU-35 B BOLARDO DE FUNDICION  
GRIS MU-35 B

HITOS Y BOLARDOS



**TIPO MALAGA**



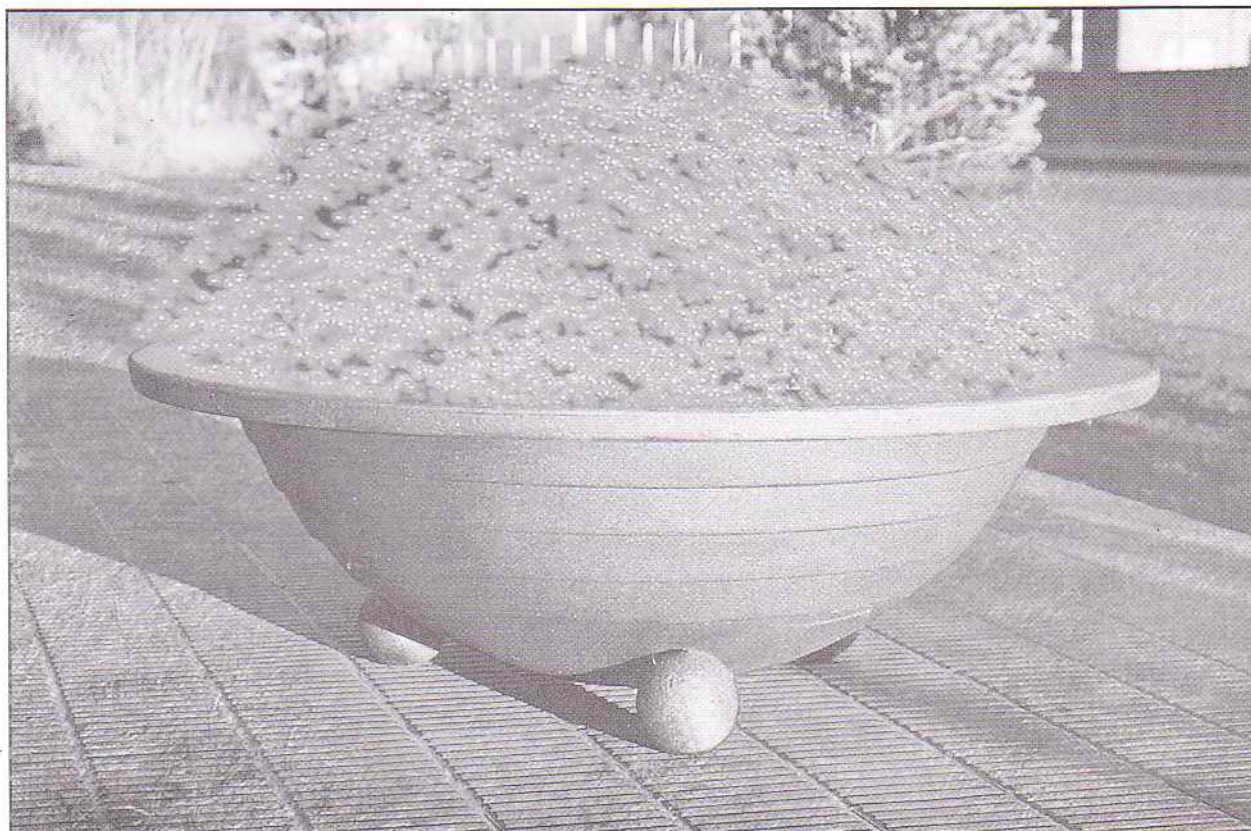
**TIPO ALCOBENDAS**



**TIPO POZUELO**



## MU - JARDINERIA ORNAMENTAL

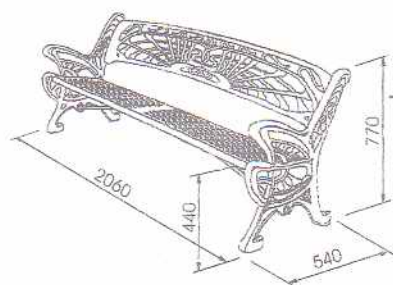


**Acabados:** Pintura en oxirón y negro forja.

**Dimensiones:**  $\phi$  1.350 X 500 m/m t/A.

$\phi$  900 X 450 m/m t/B.

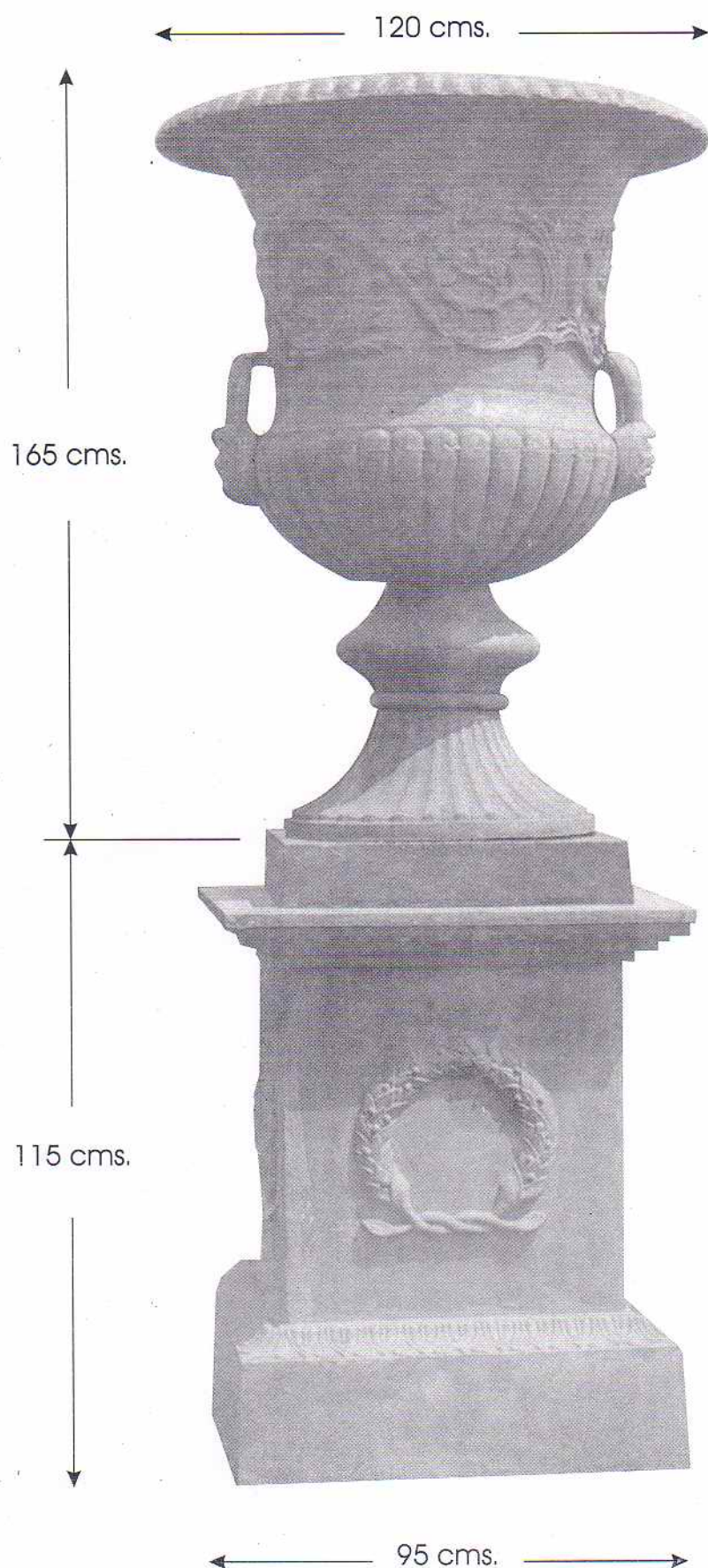
## BANCO TIPO HUELVA



**Acabados:** Pintura en oxirón y negro forja fabricado en fundición.



## FLORERO ORNAMENTAL



**Acabados:**  
Pintura en oxirón  
y negro forja