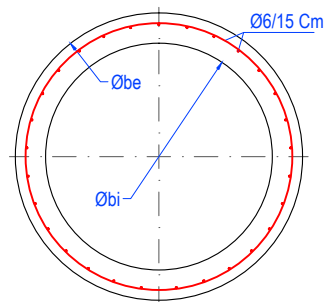
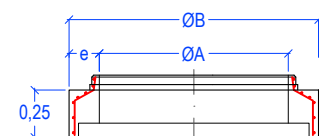
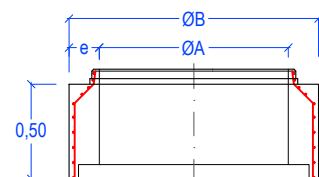


ESCALA: A3- 1/40
A1- 1/20



	ACO. ≤ 315	ACO. ≤ 400
Øbe	1.270	1.270
Øbi	1.000	1.000
H	1.120	1.120
h	1.000	1.000
e	135	135
es	120	120

Technical drawing of a rectangular box. The drawing shows a top view and a side view. The top view is a rectangle with dimensions $\varnothing B$ (width) and $\varnothing A$ (depth). The side view shows a height of 1.00. The drawing includes a dashed line indicating the center of the box. The drawing is labeled with e and $\varnothing A$ at the top, and 1.00 on the left side.



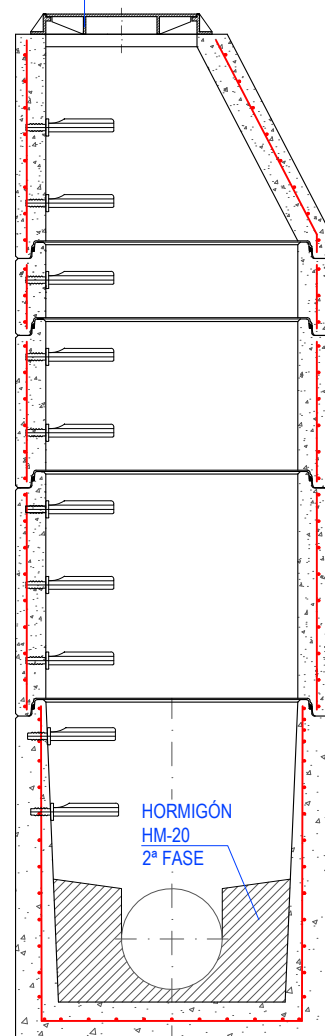
A	1000	1200	1500
B	1240	1520	2100

Technical drawing of a mechanical part with the following dimensions:

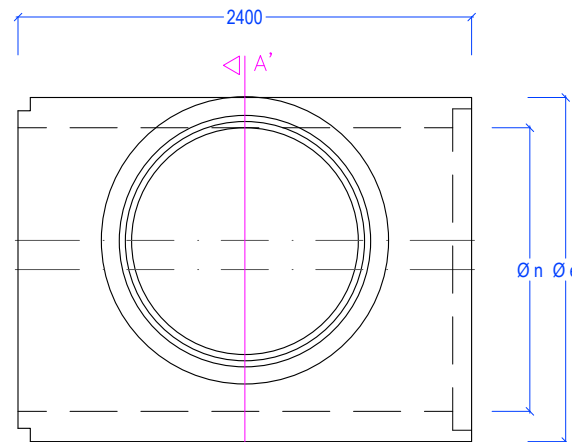
- Top horizontal edge: $\varnothing B$
- Bottom horizontal edge: $\varnothing A$
- Left vertical edge: 0,13
- Right vertical edge: 0,62
- Top horizontal edge segments (left and right): e
- Internal vertical edge (right): 0,62
- Internal horizontal edge (bottom): 0,13

A	1000	1200	1500
B	600	600	600

CERCO Y TAPA DE FUNDICIÓN
PASO ÚTIL Ø600
MODELO: TXINZER



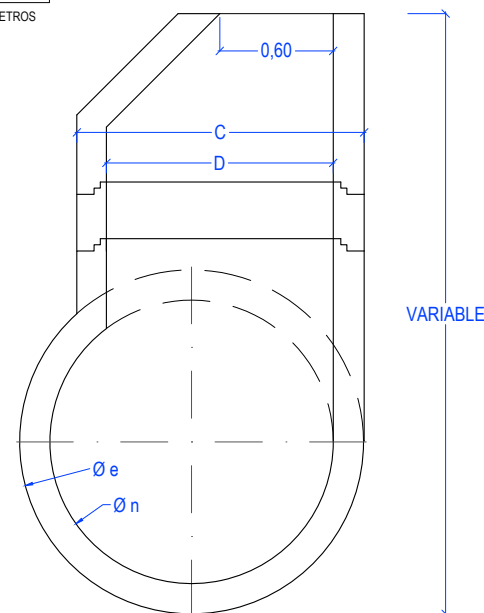
NOTA: -SE REALIZARÁN CANALES
PREFERENCIALES HASTA LLEGAR
A LA GENERATRIZ SUPERIOR.



PLANTA

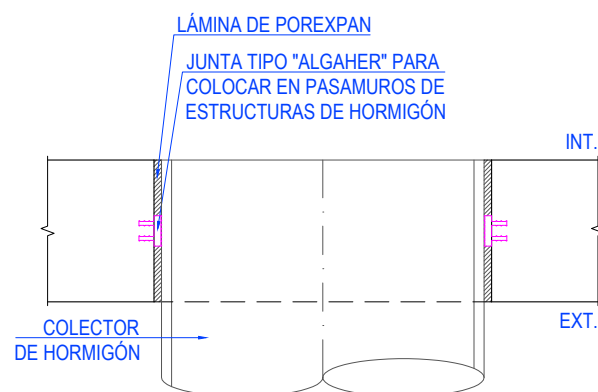
Ø n	1000	1200
Ø e	1240	1460
C	980	1520
D	800	1200

COTAS EN MILIMETROS

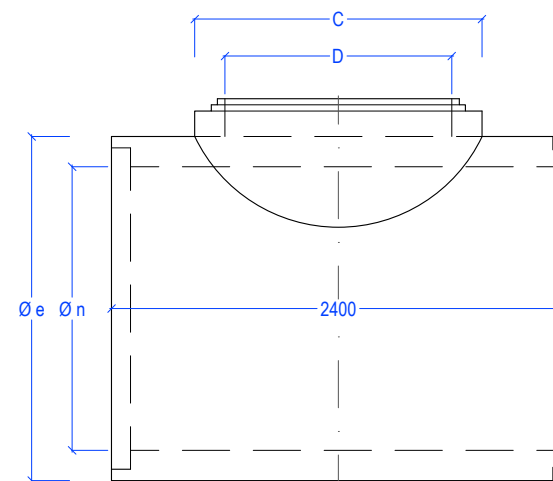


SECCION CONJUNTO (AA')

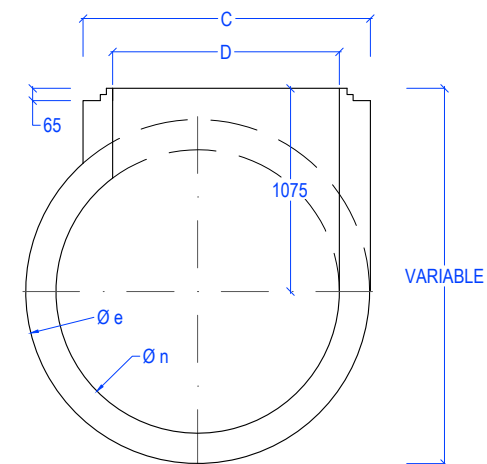
ESCALA: A3- 1/20
A1- 1/10



ESCALA: A3- 1/40
A1- 1/20

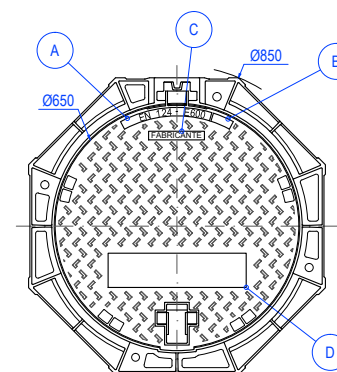


ALZADO INJERTO

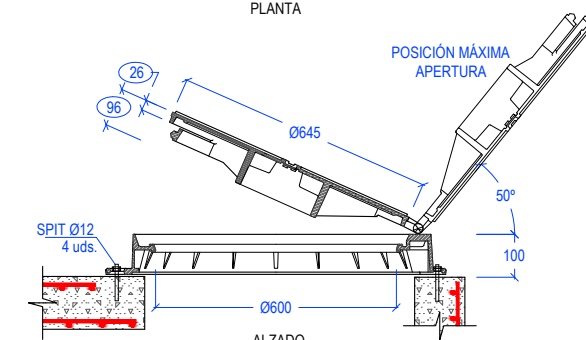


SECCION INJERTO (AA')

ESCALA: A3- 1/20
A1- 1/10



PLANTA

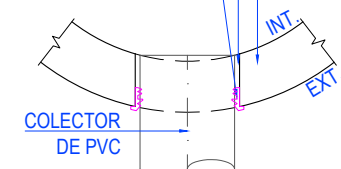


ALZADO

MEDIDAS ORIENTATIVAS

ESCALA: A3- 1/20
A1- 1/10

POZO DE HORMIGÓN CIRCULAR
PERFORACIÓN MEDIANTE TALADRO
JUNTA DE ACOMETIDA TIPO
ESSELLE PARA COLECTORES
DE PVC ENTRE Ø250-Ø400



POZO DE HORMIGÓN
PERFORACIÓN MEDIANTE TALADRO
JUNTA DE ACOMETIDA TIPO
ESSELLE PARA COLECTORES
DE PVC ENTRE Ø250-Ø400

