

UTILIZAR MARCO DE ACERO
REF. D12-B70002

*USE A METAL FRAME
ACORDING TO
REF. D12-B70002*

Technical drawing of a rectangular frame assembly, likely a component of a vehicle interior. The drawing shows a perspective view of the frame, which is composed of several parallel longitudinal rails and cross rails. The frame is mounted on a base structure, which is shown in a cross-section view. The base structure has a width of 3,5 and a height of 0,75. The frame itself has a length of 1,32 and a width of 0,62. The drawing includes dimension lines and arrows indicating the measurements.

3 x 400V + N + PE
CABLE: 5 x 10 mm²
FUSE: 63A CURVE D
POWER: 2 x 11kw
DEJAR SOBRANTE DE 1m
1m OVERHANG

LA TAPA CENTRAL NO SE SUMINISTRA CON EL EQUIPO ESTANDAR
CENTRAL COVER NO DELIVERED WITH STANDARD EQUIPMENT

1,32

COTA SUELO
FLOOR LEVEL

DETALLE
DETAIL

0,92



DESAGÜE SI ES NECESARIO
Seguir las normas de salida de aguas
para la construcción.

WATER DRAINAGE IF REQUIRED
Make sure that rules for drainage
are in the accordance with
building regulations.

CALIDAD HORMIGÓN: Bn 25
QUALITY CONCRETE: Bn 25

MARCO DE ACERO
METAL FRAME

SISTEMA DE PESAJE
WEIGHING DEVICE

DETALLE Escala 1:10
DETAIL Scale 1:10

CONDUCTO A CONSOLA Ø150 mm.
NO UTILIZAR CODOS RECTOS
*CONDUIT TO CONSOLE ø150 mm.
DON'T USE 90° TUB*

MARCO DE ACERO PERFECTAMENTE NIVELADO
METAL FRAME PERFECTLY LEVELED

COTAS EN METROS
DIMENSIONS IN METERS

ESCALA: 1:100

FRENOMETRO BRAKE TESTER

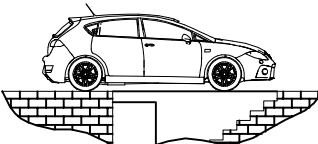
DIRECCIÓN DE PRUEBA
DRIVING DIRECTION

CONSOLA
CONSOLE

ALIMENTACIÓN

POWER SUPPLY

POSIBLE UBICACIÓN
LAY OUT PROPOSITION

BRÁK 7000 Foundation					SCALE
					1:50
		NAME	DATE	NUMBER DRAWING:	VER.
	DRAWN:	M.Félez	10/07/13		
	CHECKED:	LLG	12/07/13	D12-B70001	0