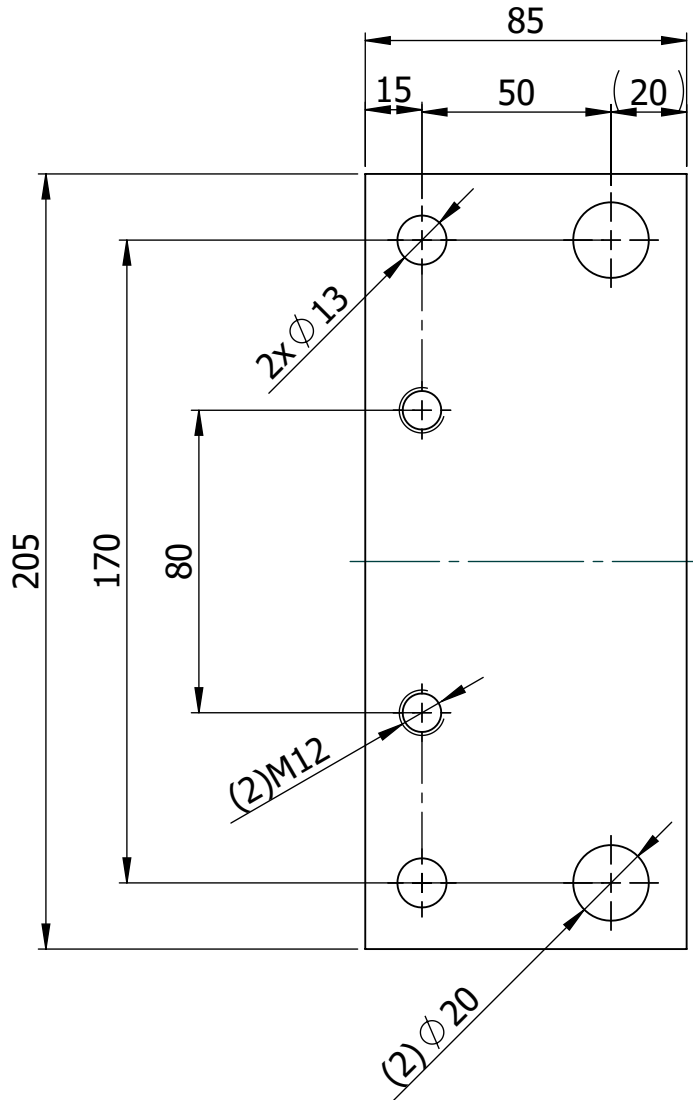


# SMP-B V1.5



Material según plano 1699.19 grupo B1  
Material according to dwg. 1699.19 group B1

Acabado (indistintamente) / Finishing (indistinctly)

- |   |                                                                       |
|---|-----------------------------------------------------------------------|
| 1 | Cincado según plano 1699.07<br>Zinc coating according to dwg. 1699.07 |
| 2 | Pintado según plano 1699.04<br>Painting according to dwg. 1699.04     |

Tolerancia general GROSERA UNE-EN 22768-1 para medidas angulares (°) General tolerance COARSE UNE-EN 22768-1 for angular measure (°)					
	L (mm)	más de hasta	0	10	50
	α°	More than-Up to	10	50	120
	±		1°30'	1°	0°30'

Tolerancia General Media UNE-EN 22768 -1 para medidas de longitud (mm) General tolerance MEAN UNE-EN 22768-1 for length measure (mm)								
más de/ hasta	0,49	3	6	30	120	400	1000	2000
more than/up to	3	6	30	120	400	1000	2000	4000
±	0,1	0,1	0,2	0,3	0,5	0,8	1,2	2

CONTRACT NUMBER	CONTRACT NAME	SAP MATERIALNUMBER	MATERIAL VER TABLA / SEE TABLE	WEIGHT [kg] 1.03
	TITLE BOTTOM PLATE			REGION CODE 00
	DESIGNED BY agarciagon	CHANGE NOTICE	APPROVED BY	DRAWING NO. 8000702276
	DATE CREATED 2022-01-17	REVISED BY GARCIA ALBE	CHG NOTICE DATE	CHECKED BY
FIRST ANGLE PROJECTION 	2022-01-17	GARCIA ALBE	CHG NOTICE DATE	CHECKED BY
			COPYRIGHT PER ISO 16016	SCALE 1:5 DO NOT SCALE DWG.
			FORMAT A4	SHEET 1 OF 1