

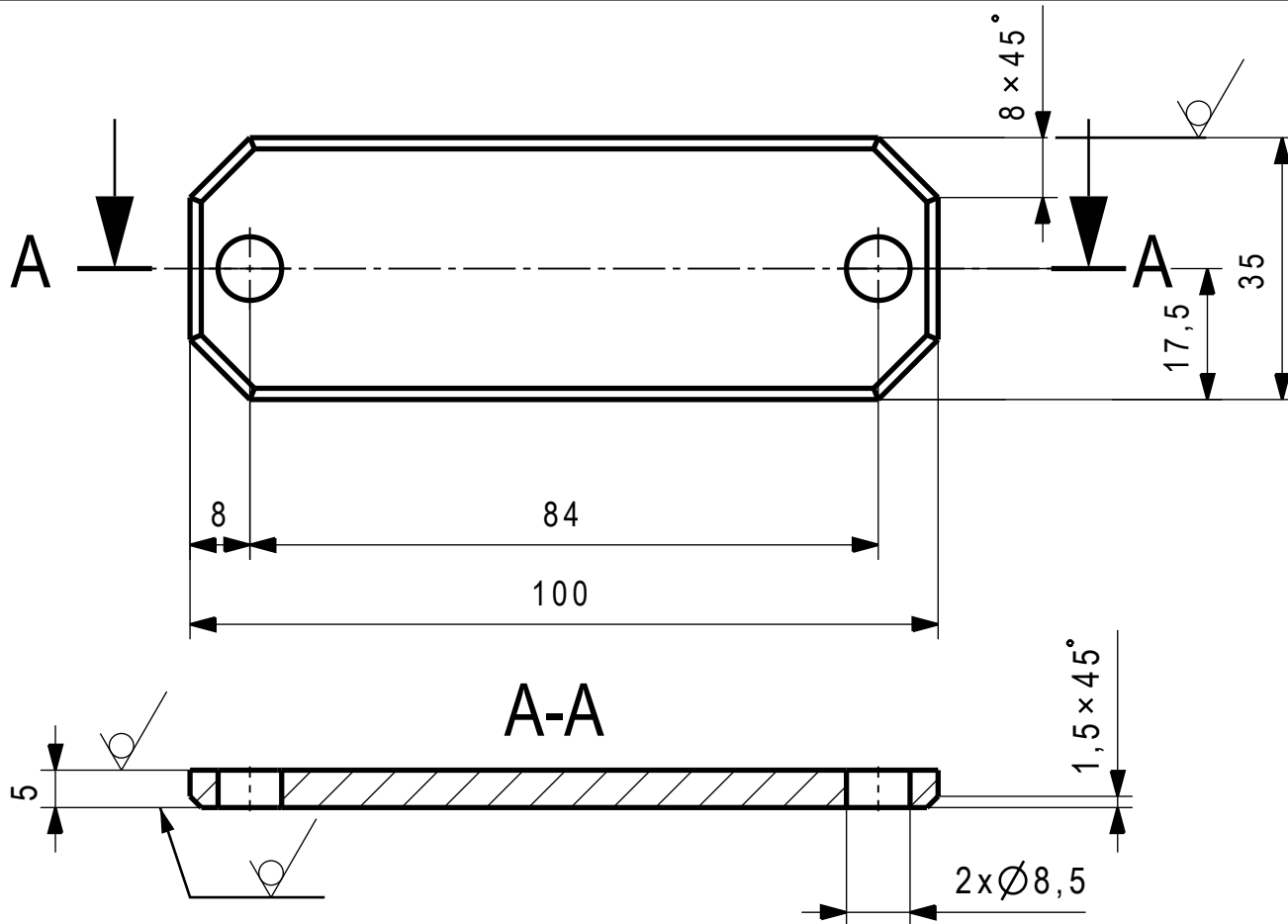
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ECARTS CONVENTIONNELS POUR COTES SANS TOLERANCES
CONVENTIONAL DEVIATIONS FOR DIMENSIONS WITHOUT TOLERANCES

Linear	≤6	>6	>30	>120	>400	>1000	>2000	ISO 2768-1 Classe m
	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	
Angular	≤10	>10	>30	>100	>300	>1000		ISO 2768-2 Classe H
	0,02	0,06	0,1	0,2	0,3	0,4		
Surface	0,01	0,03	0,05	0,1	0,15	0,2		1/2 valeur
Perforation	≤10	>10	>50	>120	>400			ISO 2768-1 Classe m
	±1°	±0°30'	±0°20'	±0°10'	±0°5'			
Distance between centers	≤100	>100	>300	>1000				ISO 2768-2 Classe H
	0,2	0,3	0,4	0,5	0,1	0,5	≤0,1	
Entraxe de perçage	DISTANCE BETWEEN CENTERS HOLES							
ARETES ABATTUES DEBURR	DEGAGEMENT ARRONDI RELEASE							ISO 13715

VERZINKT PASSIVIERT BLAU 10+5 µm
TOLERANZFELD ISO IT 7 UND
WENIGER SIND ZU SCHÜTZEN

Ra 12.5



1	---		S235JRC+C (EN 10277-2)	35/5 x 104	0
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Mark	Code of the raw	Designation	Qty	Raw material	Dimension	kg
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Component	kg	Analog	Product	Element
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---	0		Cisaille
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Description, local language

SUPPORT ENGRENAGE

English description

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Created by	COLIC_A	12.07.2006
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Approved by DMS	
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Approved by IEP	
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Approved by RD	
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BOBST

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According to Bobst Specification (STF)

INTERNAL

Scale 1:1

A4

Metric



BSA 2502 2190 00 EX

Revision Edition

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