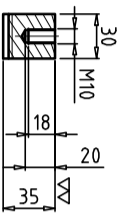
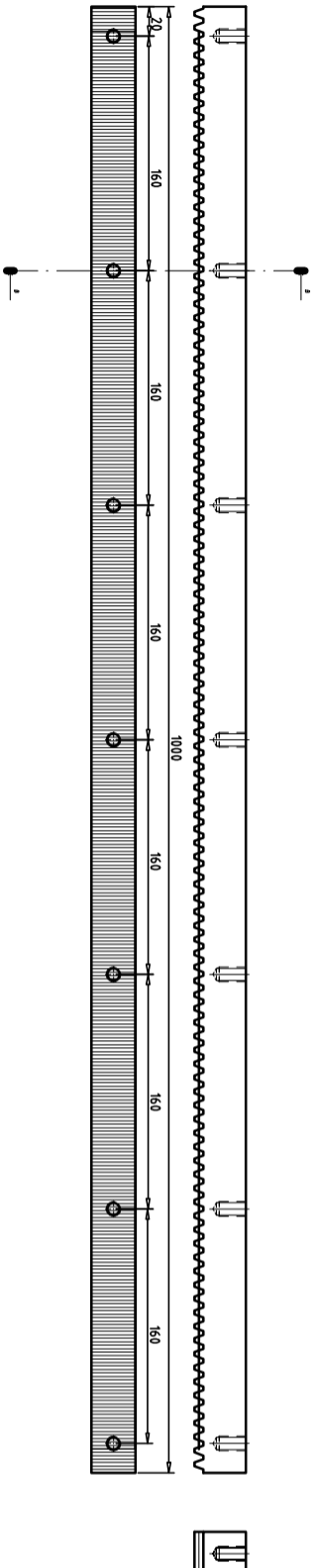


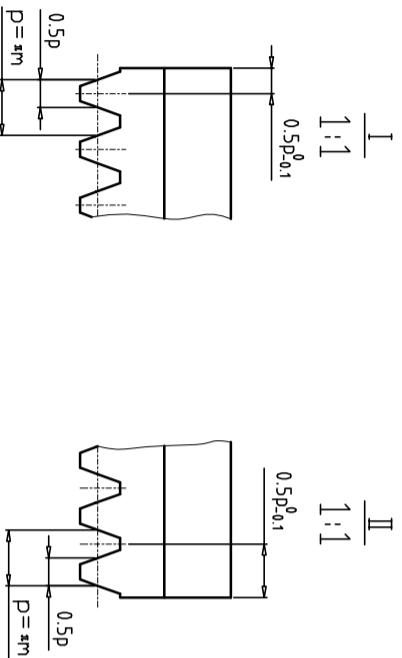
CL	DATE	DESCRIPTION	DRAWN	CHKD
△				
△				
△				

## spline parameter

modulus	m	<b>3</b>
profile angle	$\alpha$	20°
addendumfactor	$h_a$	1.0
<del>NUMBER OF TEETH</del>	<del>Z</del>	<del>76</del>
tooth to tolerance	$F_b$	0.028
precision grade		8 (GB10096-88)
number of gear		*



B-B  
1:1



QTY	NAME	SYM	DRW No.	MATERIAL	SIZE	WEIGHT	REMARKS
	S45C						Class 1
	HEAT TREATMENT						Class 1
	PLATING						Class 1
	FINISH						Class 1
	PAINT						Class 1
	WHITE						Class 1
	DATE	DEPT.	DRAWN	CHECKED	APPROVED	MOTHER DWG No.	
	16-JUN-2011	EDAG	YMKAI	FEI_DING		1150500200	
	OPERATION					RIBE No.	
	MJ613					1150500	
	NAME					MODEL	
	COVER					RE	
	FORMAT	SCALE	QTY	WEIGHT	PAGE		
	A3	1:5	L2/R2	KG	1/1		
	DWG No.						
	1150500237						
	COMPANY MEMBERS ONLY						