## Customised gear racks

Customised gea	ar racks			ZST	M4	- 60x50x1820	-SL	-C	-5	-DX	-sp
Quantity			'								
Model	ZST										
Tooth rack	М	modular									
	T	metric, in mm									
Size	b x h <sub>k</sub> x L <sub>1</sub>	in mm									
Tooth rack	S	inclined to the right									
	SL	inclined to the left									
	G	straight									
Hardness	C	Material 16MnCr5, case hardened									
	0	Material 16 MnCr5, nitrided									
	1	Material C45, induction hardened									
	W	Material C45, soft									
	M	Material 42CrMo4 V induction hardened									
	N	Material 42CrMo4 V, nitrided									
	V	Material 42CrMo4 V, tempered									
	Н	Material X90CrMoV18 (stainless steel), through hardened									
	S	special material									
Accuracy	4, 5, 6, 7	ground									
	8	milled, soft									
	9	nitrided									
	10, 11	milled, induction hardened									
Drilled holes	D	with pin and fixing holes				Fig. 1					
	0P	without pin holes				Fig. 2					
	ОН	without holes				Fig. 3					
	-X	half hole pitch $(I_x = \frac{1}{2} * I)$									
Special features	sp	with special features as in the drawing									

Customised assembly tool				MST	M4	-60x50x200	-SR	-sp
Quantity			,					
Model	MST			•				
Tooth rack	М	modular						
	т	metric, in mm						
Size	b x h <sub>k</sub> x L <sub>1</sub>	in mm						
Tooth rack	SL	inclined to the left						
	SR	inclined to the right						
	G	straight						
Special features	sp	with special features as in the drawing						