

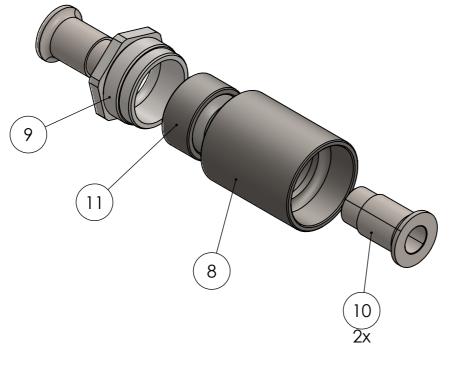
18/10/2021

Approved By NL

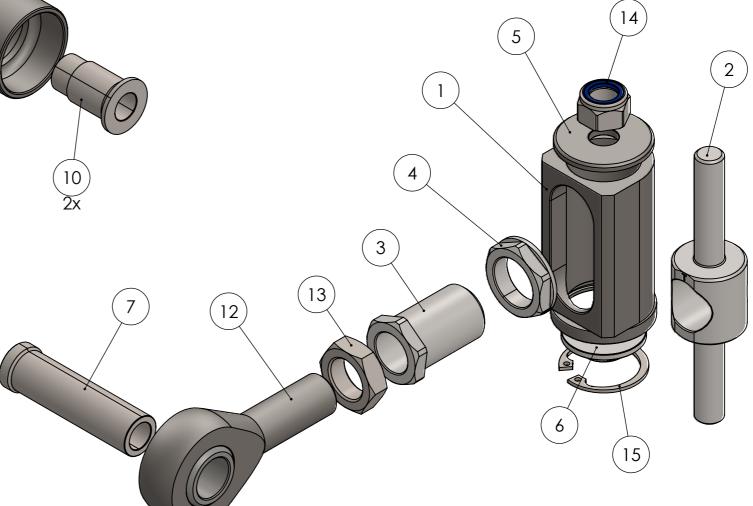
MRT			General tolerance SFS-EN 2768-m Welded structures EN-ISO 13920	E30 Gr.A DTM style trailing arm adjuster kit	
	Name	Date	ı	Number	Rev
Drawn By	ML	19/09/2021		MRT-20007	Δ
Approved By	NL	18/10/2021	1 7)	1VIIX 1 20007	

Scale 1:1 Sheet 1 / 2 A3

Mass



#	Torque rate, Nm	
4, 9 ,13	100	
14	40	



#	PART NUMBER	DESCRIPTION	SPEC	QTY. per side
1	MRT-10007-1	Adjuster block		1
2	MRT-10007-2	Camber adjuster barrel		1
3	MRT-10007-3	Toe adjuster screw		1
4	MRT-10007-4	Toe adjuster lock nut		1
5	MRT-10007-5	Тор сар		1
6	MRT-10007-6	Base plate		1
7	MRT-10007-7	18mm sleeve		1
8	MRT-10007-8	Bearing cup		1
9	MRT-10007-9	Bearing retainer, M35x1.5		1
10	MRT-10007-10	16mm bearing spacer		2
11	GEBJ16C	spherical bearing		1
12	XM18x1.5	rod end		1
13	DIN936 M18x1.5	half nut		1
14	DIN985 M12x1.5	nyloc nut		1
15	DIN472 34x1.5	circlip		1

Use Loctite on part #4, #9 and #11

MRT ENGINEETING			General tolerance SFS-EN 2768-m Welded structures EN-ISO 13920	E30 Gr.A DTM style trailing arm adjuster kit	
				Specification	
	Name	Date	1	Number	Rev
Drawn By	ML	19/09/2021		MRT-20007	Δ
Approved By	NL	18/10/2021	ī	1VIIX1 20007	/ \

Scale 1:1.5 Sheet 2 / 2 A3

Mass