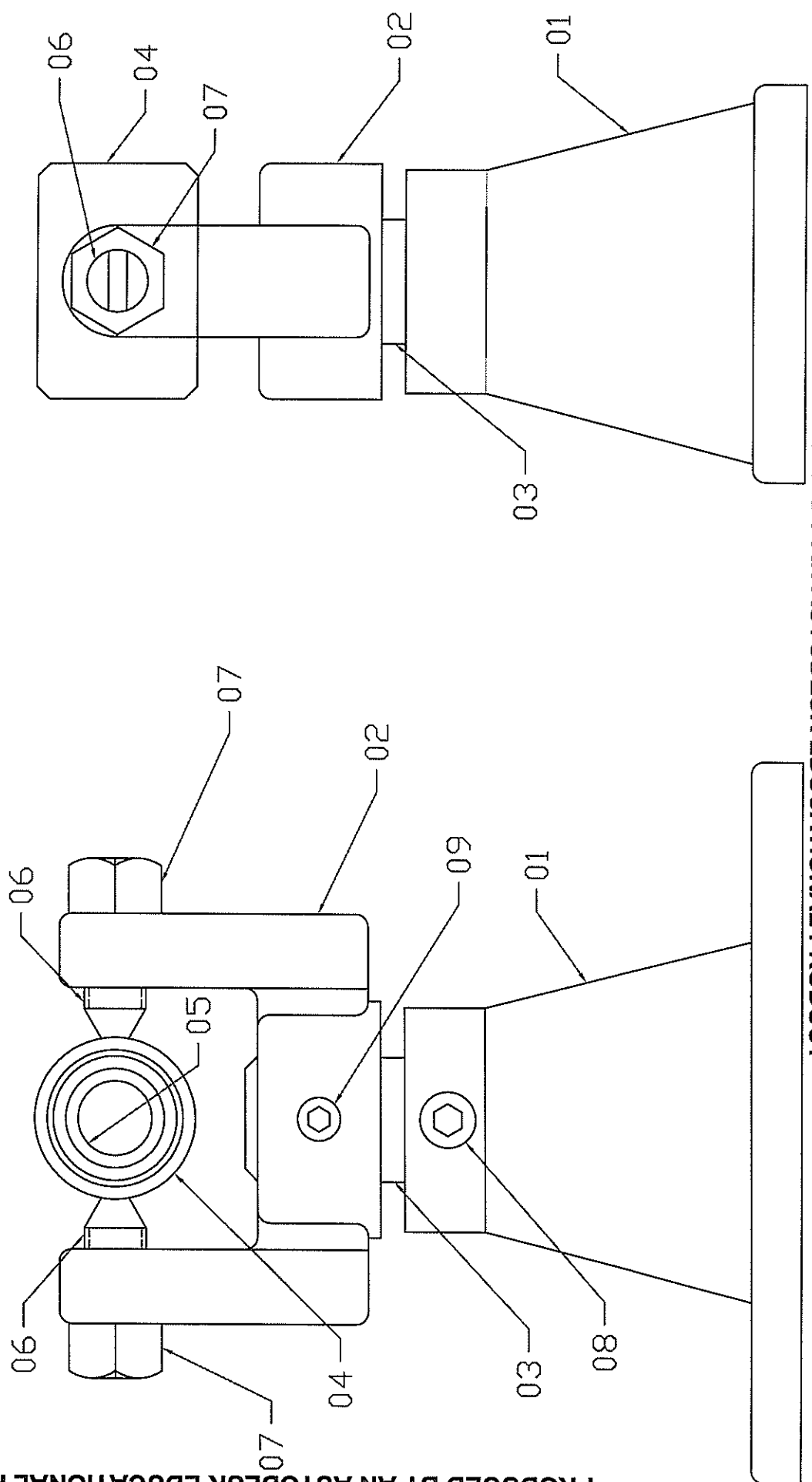


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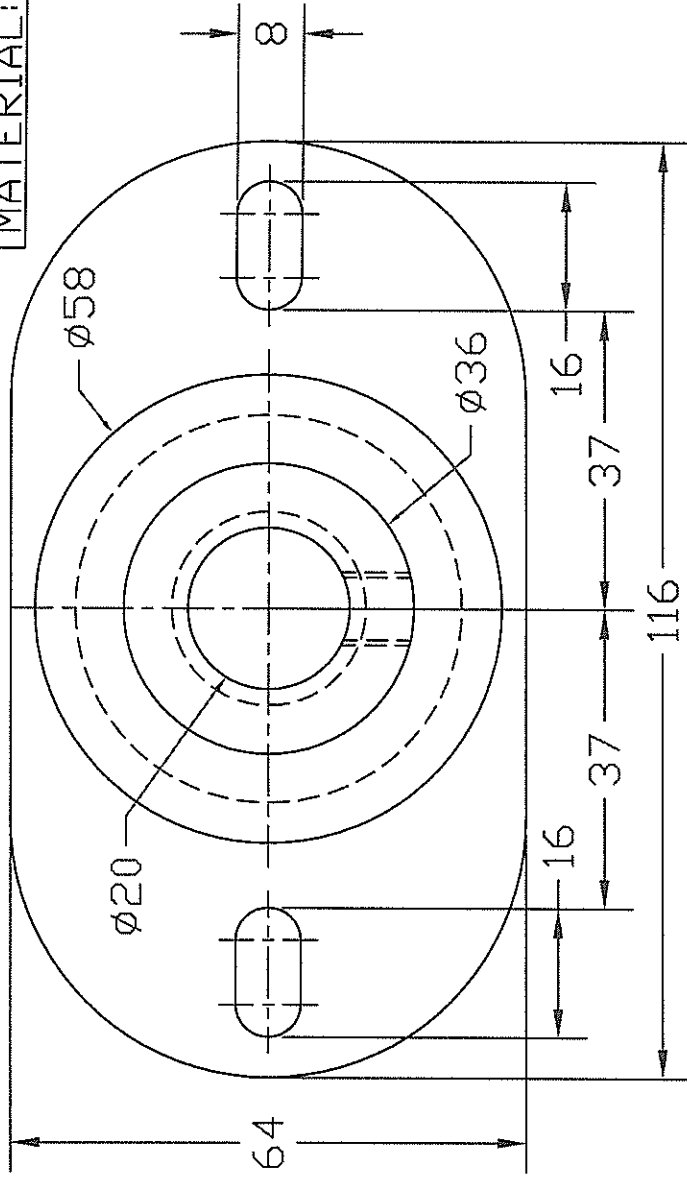
PART #	PART NAME:	LENGTH:	NO. REQ'D:
01	BASE		1
02	FORK		1
03	POST		1
04	SLEEVE		1
05	BUSHING		2
06	M10 X 1.5 CONICAL POINT SLOT HEAD SET SCREW	30	2
07	M10 X 1.5 REG HEX NUT		2
08	M9 X 1.25 HEX HEAD SET SCREW	9	1
09	M7 X 1 HEX HEAD SET SCREW	9	1



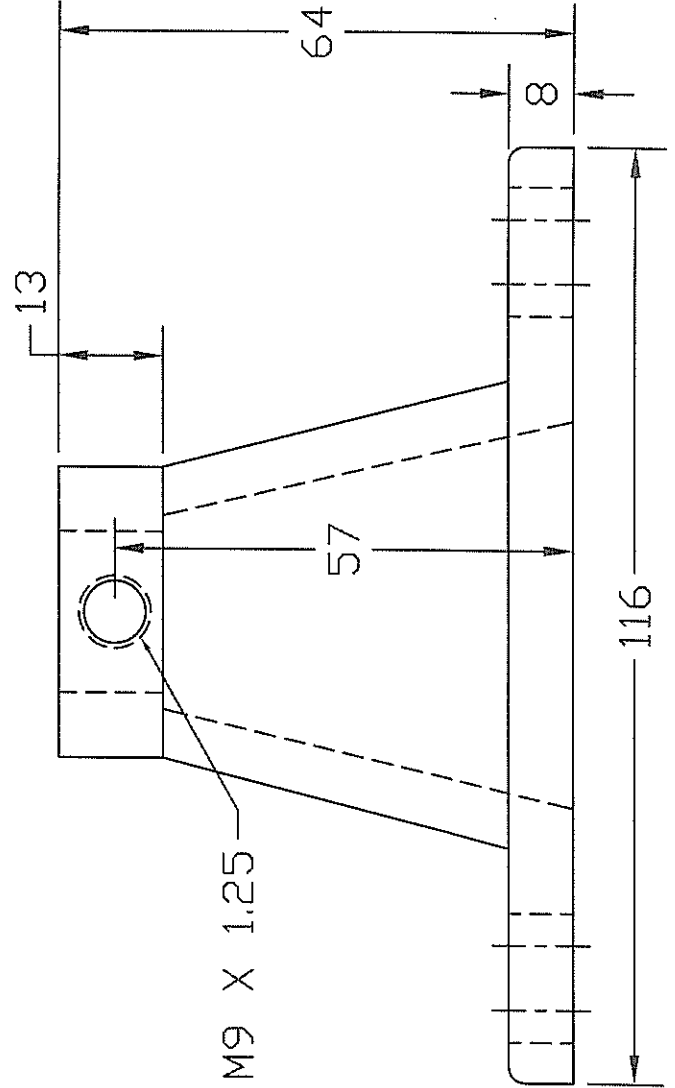
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

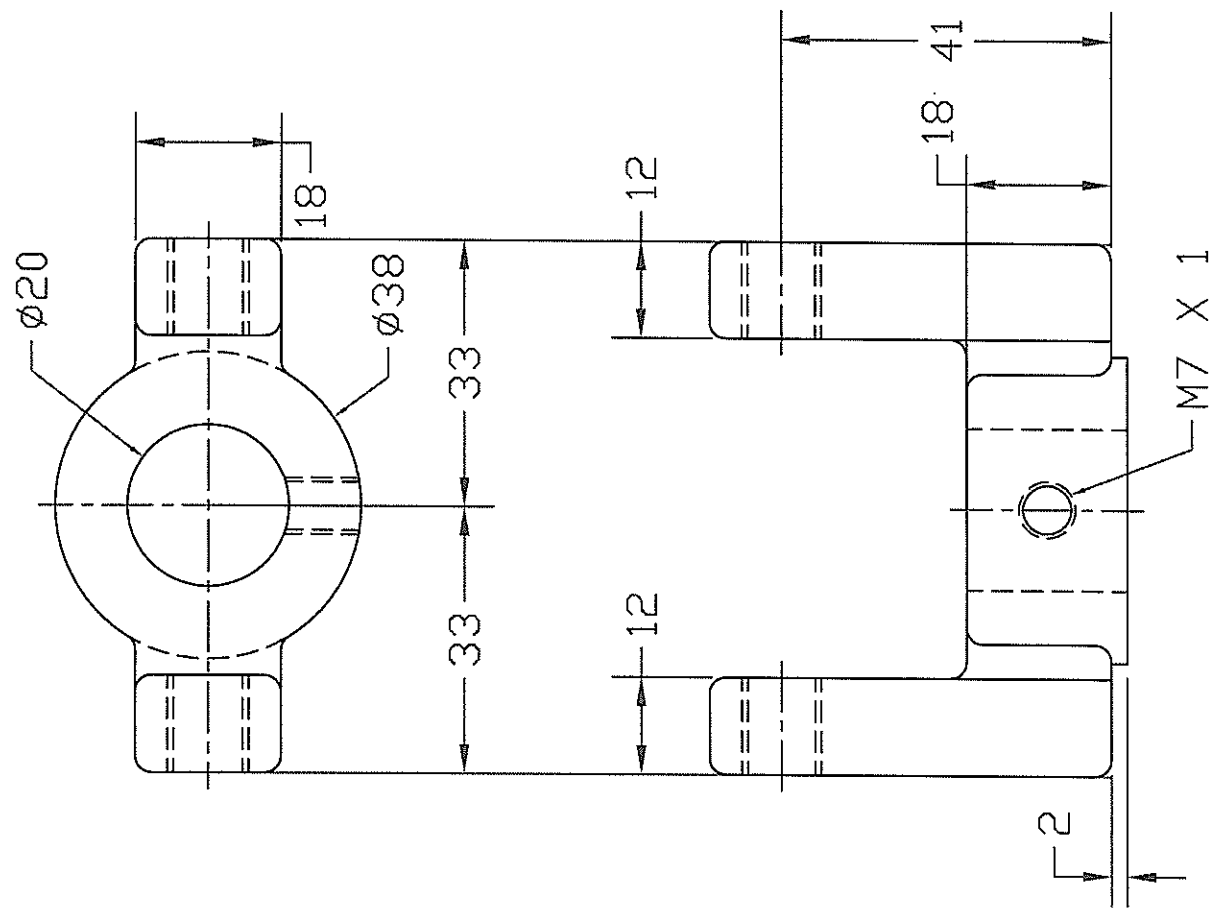
PART NAME:	BASE
ASSEMBLY:	SHAFT SUPPORT
SCALE:	FULL
MATERIAL:	1020 STEEL



NOTE:
RADIUS IS 2 FOR
ALL FILLETS AND
ROUNDS



PART NAME:	FORK
ASSEMBLY:	SHAFT SUPPORT
SCALE:	FULL
MATERIAL:	1020 STEEL

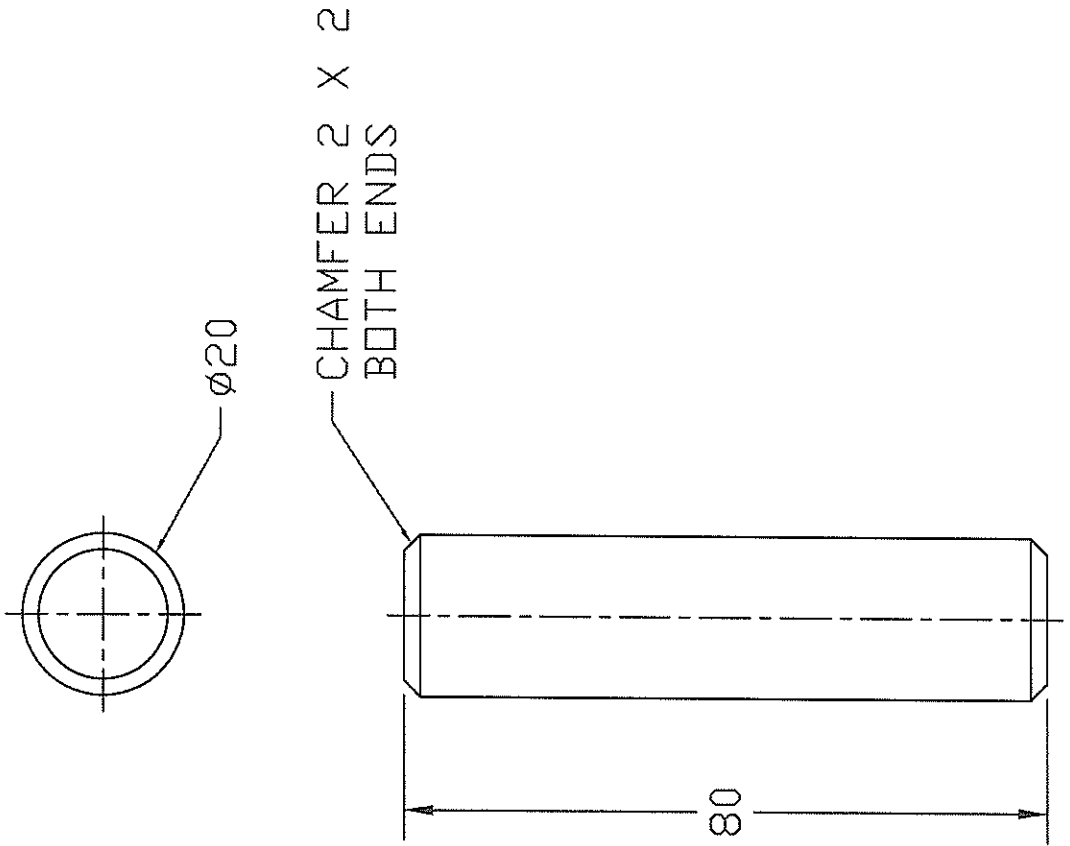


NOTE:
 RADIUS IS 2 FOR
 ALL FILLETS AND
 ROUNDS

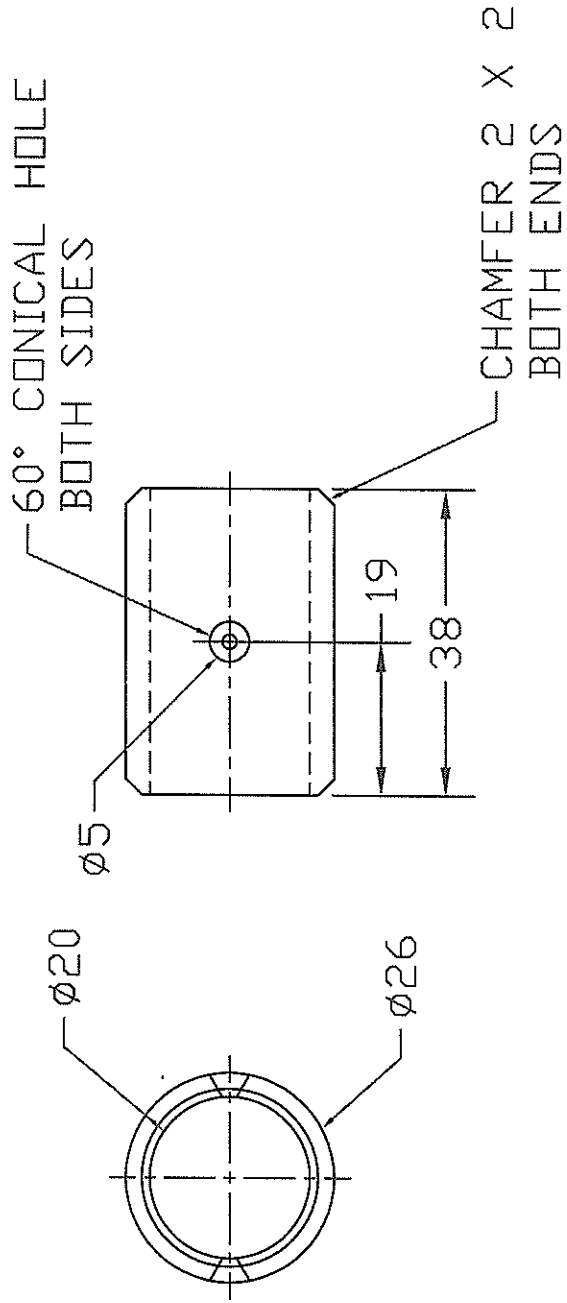
M10 X 1.5
 BOTH SIDES

M7 X 1

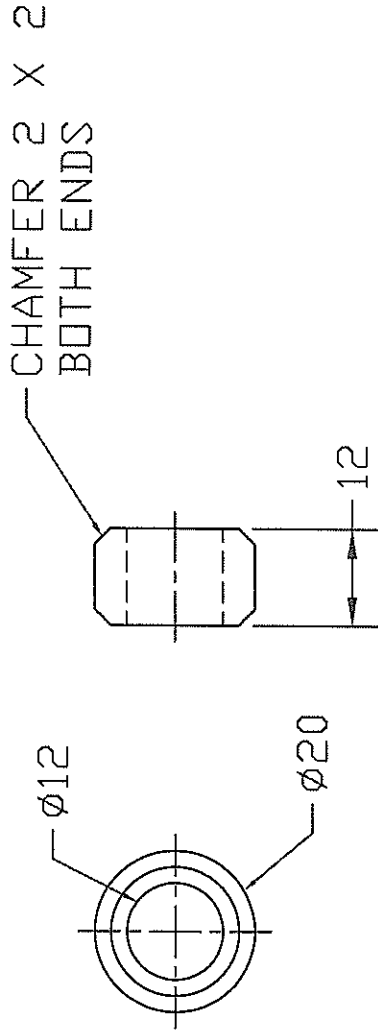
PART NAME:	POST
ASSEMBLY:	SHAFT SUPPORT
SCALE:	FULL
MATERIAL:	1020 STEEL

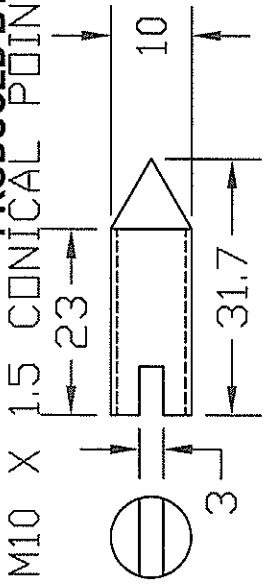


PART NAME:	SLEEVE
ASSEMBLY:	SHAFT SUPPORT
SCALE:	FULL
MATERIAL:	1020 STEEL



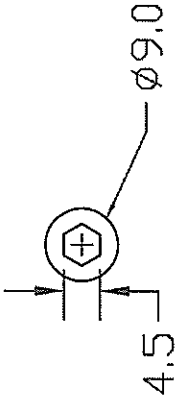
PART NAME:	BUSHING
ASSEMBLY:	SHAFT SUPPORT
SCALE:	FULL
MATERIAL:	BRASS



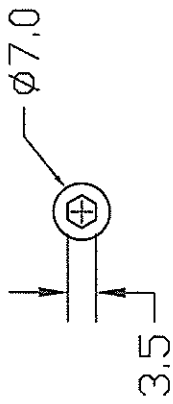


M10 X 1.5 CONICAL POINT SLOT HEAD SET SCREW

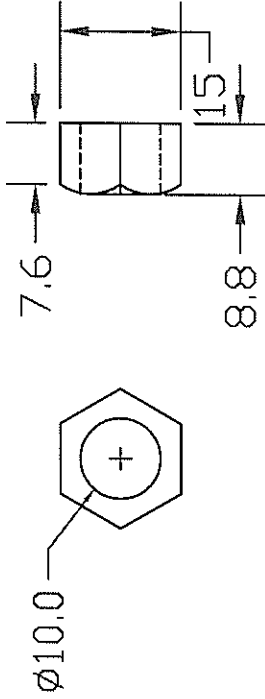
M9 X 1.25 HEX HEAD SET SCREW



M7 X 1 HEX HEAD SET SCREW



M10 X 1.5 REG HEX NUT



SCREW THREADS

M7 X 1: $\square D=7.0$, $ID=6.0$

M9 X 1.25: $\square D=9.0$, $ID=7.75$

M10 X 1.5: $\square D=10.0$, $ID=8.5$