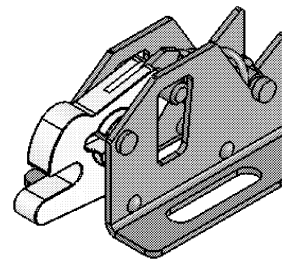
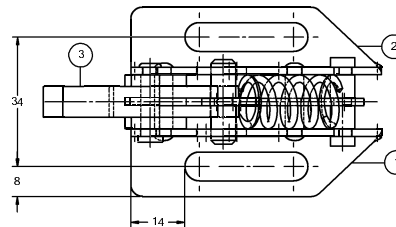
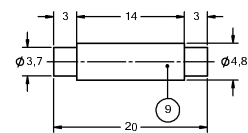
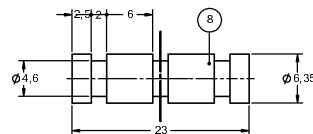
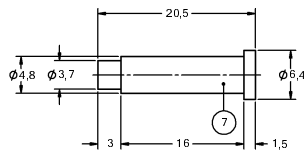
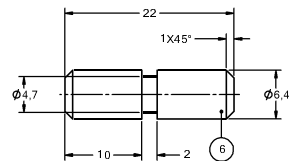
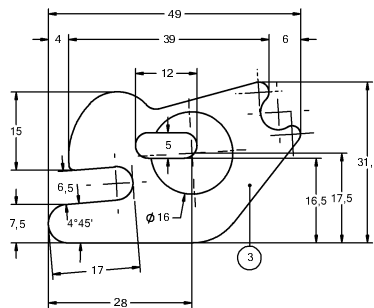
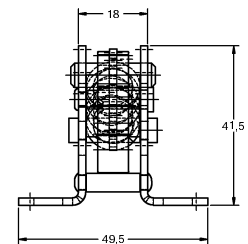
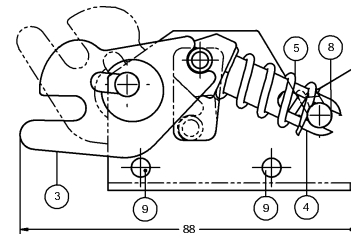
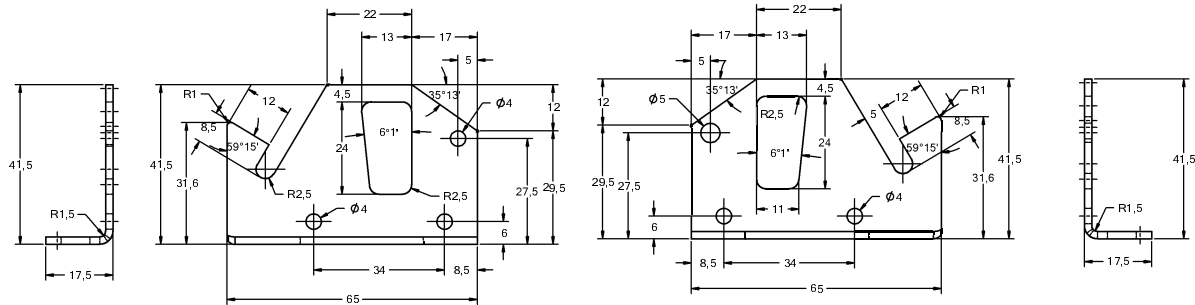


Data	Revisão	Ver	Modification	Request	Drawn
01/11/1999	10X15	A	DESENHADO CAD	1	1
19/10/2007		B	DESENHADO 3D	1	1



9	Aço 1010/1020	PINO UNICO CORPO	TR68	2	100
8	Aço 1010/1020	PINO ARTICULACAO	TR68	1	100
7	Aço 1010/1020	PINO REBITAVEL	TR68	1	100
6	Aço 1010/1020	PINO CENTRAL ARTICULACAO	TR68	1	100
5	Aço 1010/1020	MOEA ESPIRAL	TR68	1	100
4	Aço 1010/1020	GUIA DE ARTICULACAO	TR68	1	100
3	POLIAMIDA	ENGRATE	TR68	1	100
2	Aço 1010/1020	CORPO TRINCO LE	TR68	1	100
1	Aço 1010/1020	CORPO TRINCO LD	TR68	1	100

ITEM	CODIGO	QTY
1	50314271-7	1
2	50314271-7	1
3	50314271-7	1
4	50314271-7	1
5	50314271-7	1
6	50314271-7	1
7	50314271-7	1
8	50314271-7	1
9	50314271-7	1

1	50314271-7	1
2	50314271-7	1
3	50314271-7	1
4	50314271-7	1
5	50314271-7	1
6	50314271-7	1
7	50314271-7	1
8	50314271-7	1
9	50314271-7	1

DIAMETRO DO FURO: 7,5
 100% SUPERFICIE
 MATERIAL PORTA: POLIAMIDA
 100% SUPERFICIE
 DISTANCIA ENTRE FURAS: 34
 100% SUPERFICIE
 LADO: INDEFINIDO
 100% SUPERFICIE

