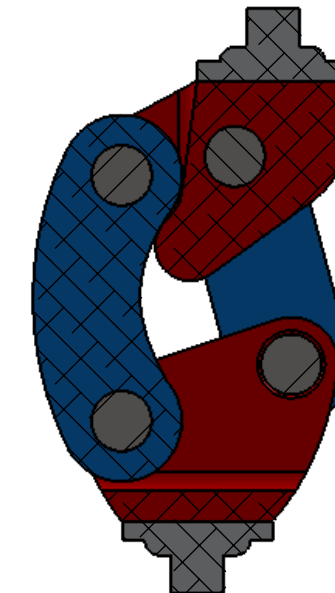
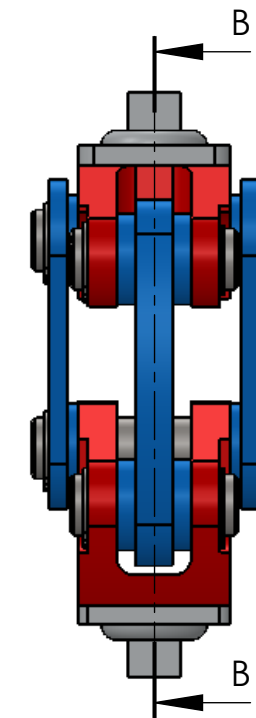
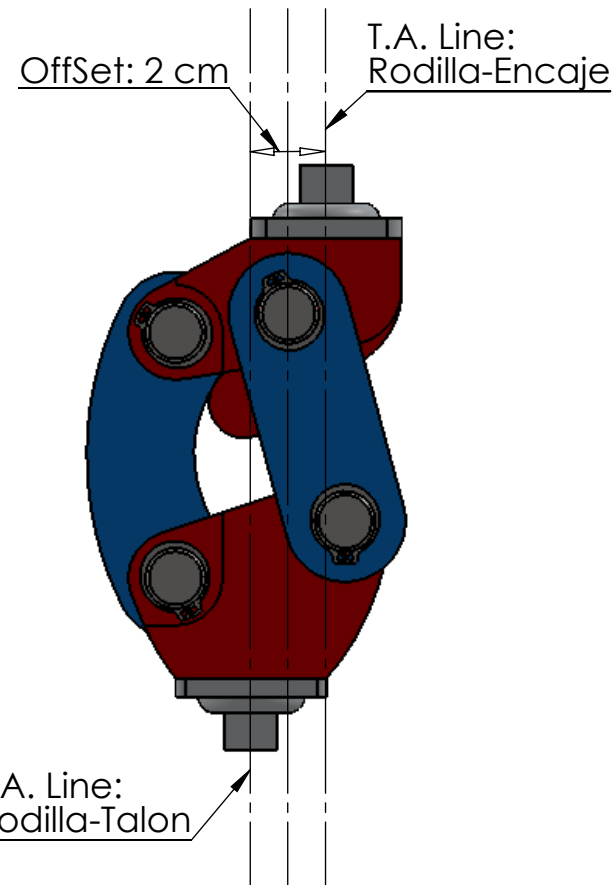
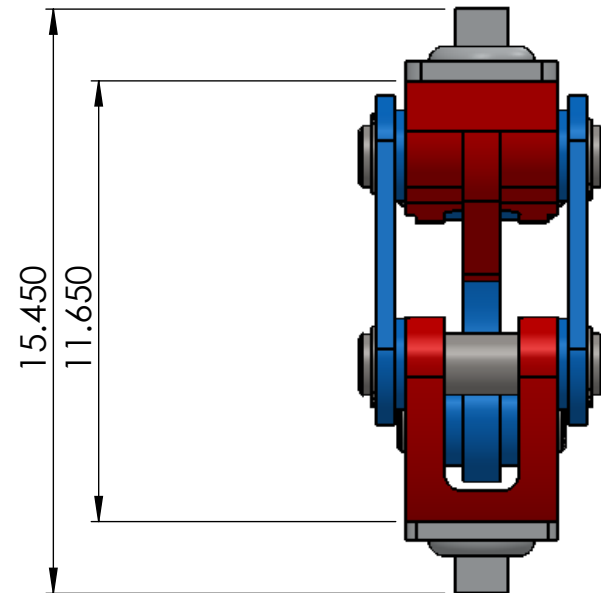
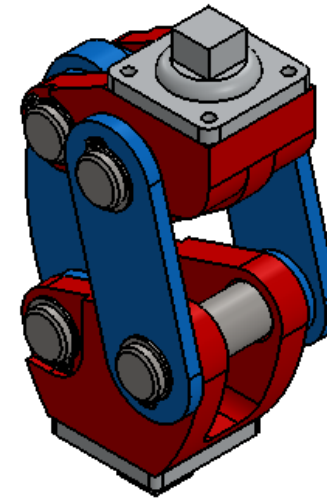
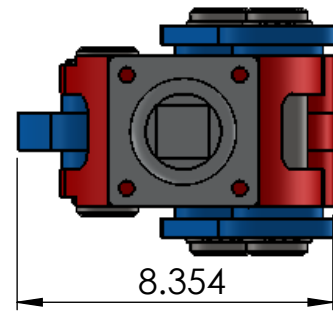
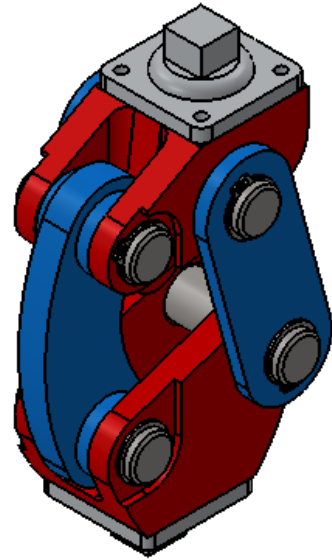
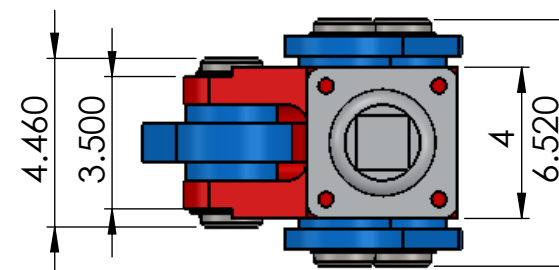




SECTION B-B



Unidades: cm		Escala: 2:1		 FIMCP FACULTAD DE INGENIERIA ES NECA EN CIENCIAS Y TECNICAS DE LA INGENIERIA	
Tolerancia: Lineal: +0.0001 cm Angular: +0.0001°		Acabado Superficial: N8 o 3.2 um			
Material:		Peso: 0.88 Kg		Titulo: Protesis de Rodilla con Mecanismo Policéntrico	No. de Plano: 3
	Nombre:	Fecha:			
Dibujado: L. Castro		22/08/12			
Revisado: Ing. Camacho B.		06/09/12		