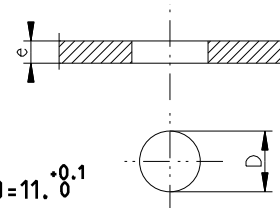
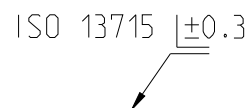
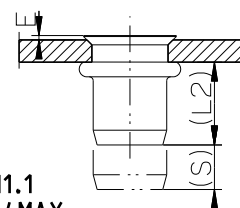


CE PLAN APPARTIENT A LA SOCIETE BÜLLHOFF. IL NE PEUT ETRE COPIÉ, REPRODUIT OU COMMUNIQUÉ A DES TIERS SANS AUTORISATION. SYSTEME CAO : PRO-ENGINEER WILDFIRE 3.

$\triangle_{SR}$ CpK ≥ 1.66 , $\triangle_1$ CpK ≥ 1.47 , $\triangle_2$ CpK ≥ 1.33 , $\triangle_3$ CpK ≥ 1 , $\triangle_{GC}$ GAUGE CONTROL / CONTROLE AUX ATTRIBUTS.
 AUTRES DIMENSIONS NON SOUJETTES A CAPABILITE / OTHER DIMENSIONS NOT SUBJECT TO CAPABILITY.



LOGEMENT / MOUNTING HOLE

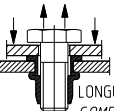
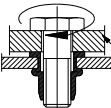
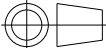


VUE SERTIE/INSTALLED POSITION



ECHELLE/SCALE 1/1

() = VALEUR INDICATIVE/INDICATIVE VALUE

30/08/07		SFR	PRX	MISE A JOUR PLAN UPDATE DRAWING	
DATE/DATE		NOM/NAME	VERIFIE PAR/ CHECKED BY	DERNIERE MODIFICATION/LAST MODIFICATION	
CE PRODUIT EST CONCU POUR ETRE SERTI SUR LES MATIERES SUIVANTES:				ACIER	
THIS PRODUCT IS DESIGNED TO BE SET ON THE FOLLOWING MATERIALS :				STEEL	
EFFORT DE POSE MIN SUR EPAISSEUR MAX/ MIN SETTING LOAD ON MAX GRIP		(N): 15000			CHARGE D'EPREUVE/ PROOFLOAD (N): 27000
PLAGE DE SERTISSAGE/GRIP RANGE		e(mm): 0.5 A/TO 3			
COURSE DE SERTISSAGE/STROKE		S(mm): 6 -e	LONGUEUR TARAUDAGE UTILE/ COMPLETE THREAD LENGTH: 9MIN		
		FR (BOLLHOFF SPECIFICATION)		MR (BOLLHOFF SPECIFICATION)	
MATIERE/MATERIAL:		TRAITEMENT DE SURFACE/COATING:			
C4C -1.0303		Zn8KPlus/Fe			
C10C -1.0214		BOLLHOFF SPECIFICATION			
		FINITION RENF./ TOP COAT :		NO	
		LUBRIFICATION/ LUBRICATION :		YES	
		FORMAT/PAPER:	POIDS/WEIGHT:	ECHELLE/SCALE:	DATE/DATE:
		A4	~5.3 g	1/1	30/08/07
		DESSINE PAR/ DRAWN BY:		VERIFIE PAR/ CHECKED BY:	
		SFR		PRX	
		FAMILLE/FAMILY:		RIVKLE® M8	
		N° ARTICLE/PART NUMBER		N° PLAN/DRAWING NUMBER	
		34367080230		02	
		RF67 M 8 230 PLUS		C	