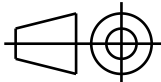


Numéro	Quantité	Référence	Description produit
1	1	Corps	
2	1	Entretoise	
3	1	Axe	
4	1	Valve	
5	1	Bras	
6	1	couvercle	
7	1	rondelle_plate	serie tres large Grade C (iso_7094-8-100hv)
8	1	clavette_disque	(serie1_-_bs_4235_part_2-1-3-6_5)
9	1	ecrou	bas hexagonal (chanfreine) _ Grades A et B (iso_4035-m_-14h)
10	3	vis_tete_cylindrique	vis a metaux-tete cylindrique fendue Grade A (vis_uni_6107_-_m4-_0_7-_6)
11	5	vis_tete_fraisee	vis a metaux- tete fraisee a 6 pans creux (iso_10642-m3x8-10_9)

DESIGNED BY: SPALONY /STAUDER		CLAPET	I	—
DATE: 13/10/2003			H	—
CHECKED BY: XXX			G	—
DATE: XXX			F	—
SIZE A3		LYCEE LOUIS ARMAND	E	—
SCALE 1 : 2	WEIGHT (kg) 695		D	—
DRAWING NUMBER XXX			C	—
SHEET 1 / 1			B	—
This drawing is our property; it can't be reproduced or communicated without our written agreement.		A	—	

This drawing is our property; it can't be reproduced or communicated without our written agreement.