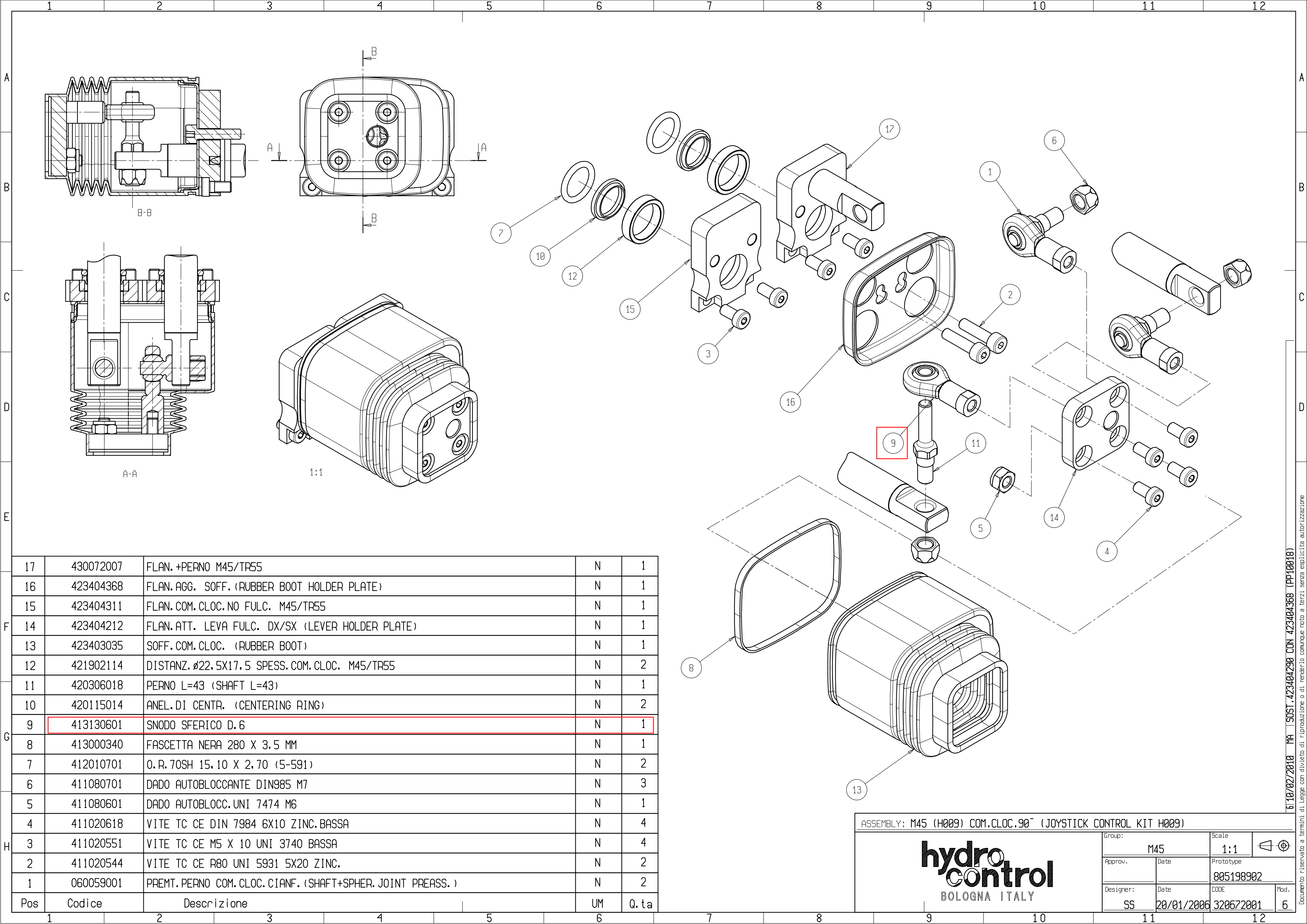




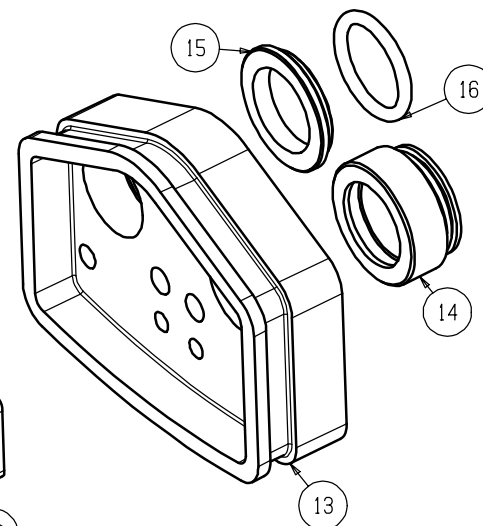
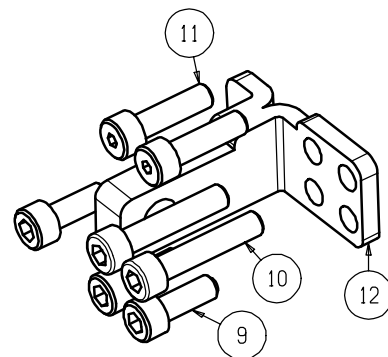
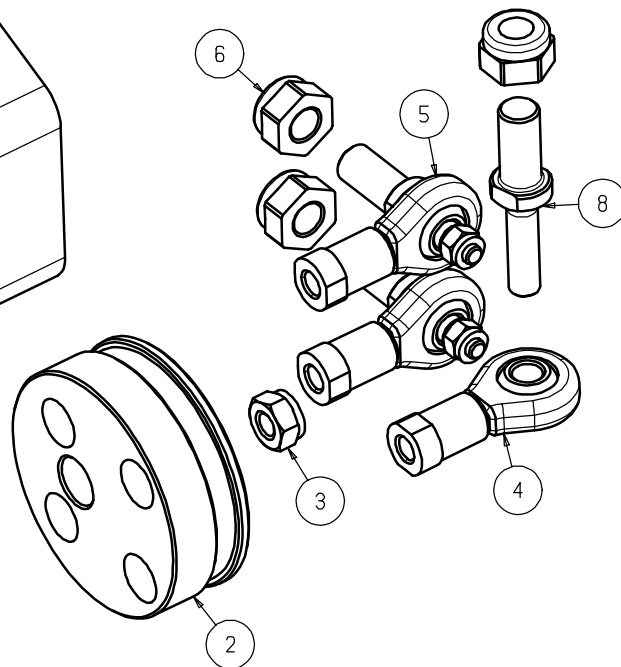
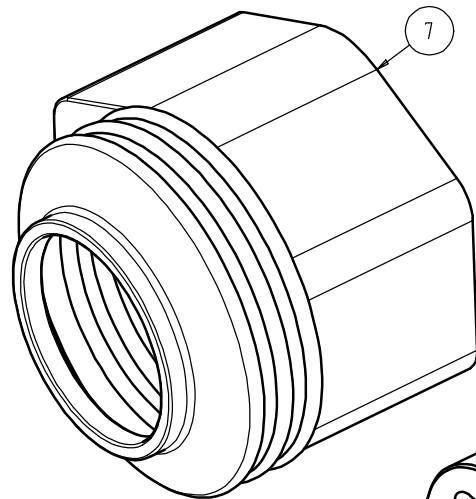
F	17	430072007	FLAN. +PERNO M45/TR55	N	1
	16	423404368	FLAN. AGG. SOFF. (RUBBER BOOT HOLDER PLATE)	N	1
	15	423404311	FLAN. COM. CLOC. NO FULC. M45/TR55	N	1
	14	423404212	FLAN. ATT. LEVA FULC. DX/SX (LEVER HOLDER PLATE)	N	1
	13	423403035	SOFF. COM. CLOC. (RUBBER BOOT)	N	1
	12	421902114	DISTANZ. Ø22,5X17,5 SPESS. COM. CLOC. M45/TR55	N	2
	11	420306018	PERNO L=43 (SHAFT L=43)	N	1
G	10	420115014	ANEL. DI CENTR. (CENTERING RING)	N	2
	9	413130601	SNODO SFERICO D.6	N	1
	8	413000340	FASCETTA NERA 280 X 3.5 MM	N	1
	7	412010701	O. R. 70SH 15,10 X 2,70 (5-591)	N	2
H	6	411080701	DADO AUTOBLOCCANTE DIN985 M7	N	3
	5	411080601	DADO AUTOBLOCC. UNI 7474 M6	N	1
	4	411020618	VITE TC CE DIN 7984 6X10 ZINC. BASSA	N	4
	3	411020551	VITE TC CE M5 X 10 UNI 3740 BASSA	N	4
	2	411020544	VITE TC CE R80 UNI 5931 5X20 ZINC.	N	2
	1	060059001	PREMT. PERNO COM. CLOC. CIANF. (SHAFT+SPHER. JOINT PREASS.)	N	2
	Pos	Codice	Descrizione	UM	Q. ta

ASSEMBLY: M45 (H009) COM.CLOC.90° (JOYSTICK CONTROL KIT H009)



BOLOGNA ITALY

Group:		M45		Scale		1:1	
Approv.		Date		Prototype		805198902	
Designer:		Date		CODE		Mod.	
SS		20/01/2006		320672001		6	



16	412010605	O.R. 70SH 17.86 X 2.62 (5-256)	N	1
15	420118013	ANELLO CENTRAGGIO	N	1
14	430004045	D4 ASS. ANELLO CENTR. + GUARN.	N	1
13	423404177	FLANGIA FLOATING DX	N	1
12	423404049	FLANGIA	N	1
11	411020541	VITE TC CE R80 UNI 5931 5X18 ZINC.	N	2
10	411020504	VITE TC CE R80 UNI 5931 5X25 ZINC.	N	2
9	411020536	VITE TC CE R80 UNI 5931 5X14 ZINC.	N	3
8	420308031	PERNO COMANDO CLOCHE L= 44	N	1
7	423403033	SOFFIETTO COMANDO CLOCHE	N	1
6	411080801	DADO AUTOBLOCC. UNI 7474 M8	N	3
5	060004001	PREMONTAGGIO PERNO COM. CLOCHE	N	2
4	413130601	SNODO SFERICO D.6	N	1
3	411080601	DADO AUTOBLOCC. UNI 7474 M6	N	1
2	423404357	FLAN. COM. CLOC. M12	N	1
1	411020605	VITE TC CE R80 UNI 5931 6X20 ZINC.	N	4

Pos	Codice	Descrizione	UM	Q. ta
		ISTRUZIONI MONTAGGIO		
		Assembly Instructions		
		ISTRUZIONI COLLAUDO		
		Testing Instructions		

ASSEMBLY: D4 (H010-H011) KIT COM. CLOCHE A 90° FLOAT.DX ATT LEVA M12



Group:	D4	Scale:	1:1	
Approv.		Date:		Prototype
Designer:	DM	Date:	07/02/2011	699213933
		CODE:	320604028	Mod.
				0

01/02/2011 DM EMISSIONE

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