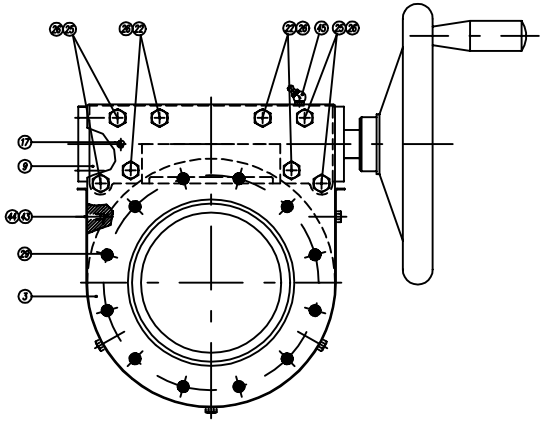

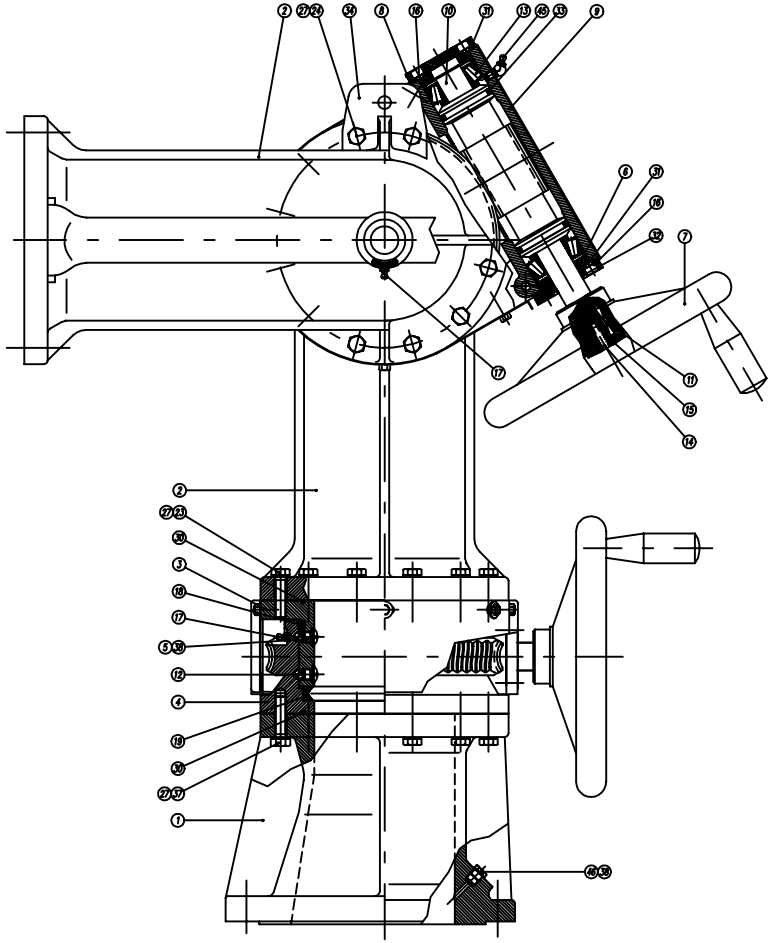

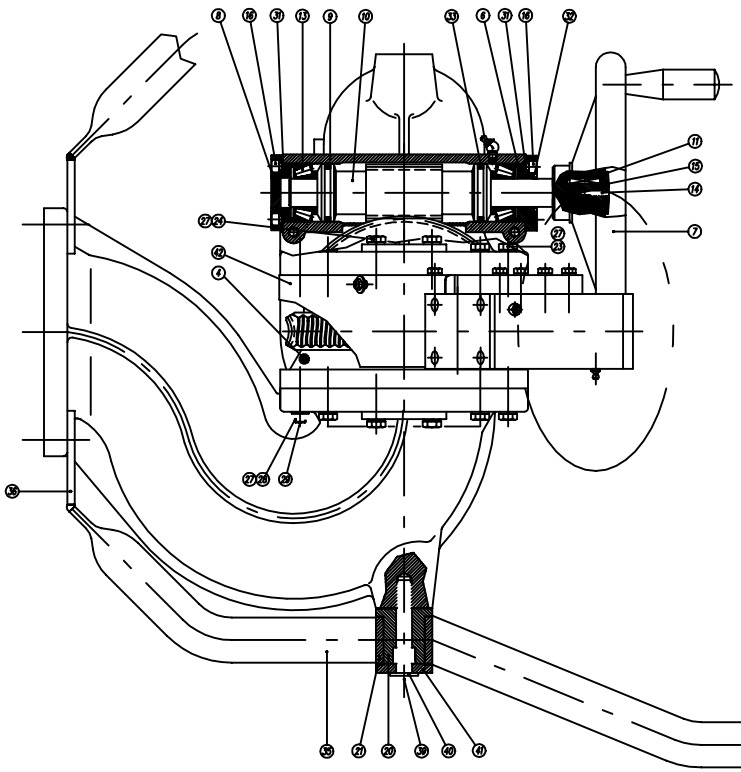

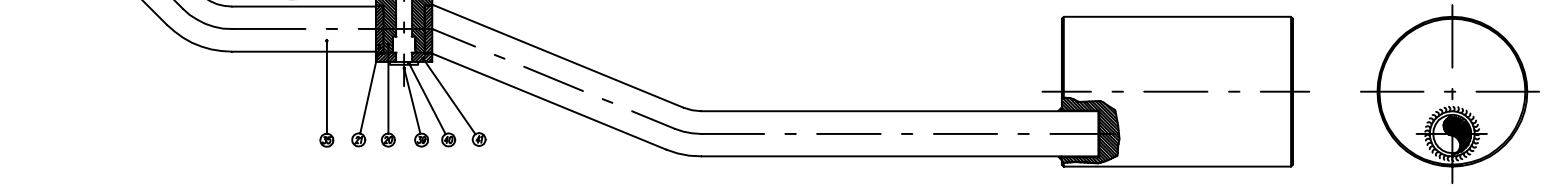

FLG.TO DN200 UNI PN16
FLG. ø 8" ANSI 150 Lbs

FLG.TO DN150 UNI PN16
FLG. ø 6" ANSI 150 Lbs

POS.	DESCRIZIONE	Q.TÀ	MATERIALE	TRATTAMENTO	NR. CODICE	NOTE
1	CORPO	1	GHISA			1-2
2	COPERCHIO	2	GHISA	52470001	5220000000	
3	GUARNIZIONE SPIRALE	2	SPIRALBALL	52470002	5220017340	
4	GUARNIZIONE SPIRALE	2	SPIRALBALL	52470003	5220013000	
5	TUBO DI CENTRATURA ALLUMINIO SPARC	4	ALLUMINIO	52470023	5220040020	
6	TUBO SCARICO MANOMETRO	2	OTTONE	52470005	5220000000	
7	VOLANTINO "BUTTERFLY" DUCTILE IRON	2	GHISA SFEROIDALE	52470009	5220000000	
8	VOLANTINO "BUTTERFLY" DUCTILE IRON	2	GHISA SFEROIDALE	52470009	5220000000	
9	ALBERO PER SCARICO MAC	2	ACCIAIO	52470006	5220000000	
10	SCARICO PER MANOMETRO	2	ACCIAIO	52470007	5220000000	
11	VITE CON ALBERO ACM/MANOVRINO	2	ACCIAIO	52470001	5220013000	
12		2	ACCIAIO		5220000000	
13		4	ACCIAIO		5220000000	
14		2	ACCIAIO		5220000000	
15		2	ACCIAIO		5220000000	
16		16	ACCIAIO		5220000000	
17		8	ACCIAIO		5220000000	
18		2	ACCIAIO		5220000000	
19		2	ACCIAIO	52470003	5220000000	
20		2	ACCIAIO	52470008	5220000000	
21		2	ACCIAIO	52470027	5220000000	
22		8	ACCIAIO		5220000000	
23		16	ACCIAIO		5220000000	
24		4	ACCIAIO		5220000000	
25		8	ACCIAIO		5220000000	
26		16	ACCIAIO		5220000000	
27		48	ACCIAIO		5220000000	
28		6	ACCIAIO		5220000000	
29		6	ACCIAIO		5220000000	
30		4	ACCIAIO		5220000000	
31		4	ACCIAIO		5220000000	
32		2	ACCIAIO		5220000000	
33		4	ACCIAIO		5220000000	
34		2	ACCIAIO	52470004	5220000000	
35		2	ACCIAIO	52470035	5220000000	
36		2	ACCIAIO	52470008	5220000000	
37		20	ACCIAIO		5220000000	
38		8	GOMMA		5220000000	
39		2	ACCIAIO		5220000000	
40		2	ACCIAIO		5220000000	
41		2	ACCIAIO	52470034	5220000000	
42		2	ACCIAIO	52470035	5220000000	
43		16	ACCIAIO		5220000000	
44		16	ACCIAIO		5220000000	
45		2	ACCIAIO		5220000000	
46		1	GHISA SFEROIDALE		5220000000	

NOTE:

1 – PER ESEC. ø 6" ANSI 150 Lbs RF (DN150 UNI PN16) VEDI DIS. N. 52470025
PER ø 6" ANSI 150 Lbs RF (DN150 UNI PN16) EXECUTION SEE DWG. N.52470025
INT. CODE : 5220991500 (ø 6" ANSI 150 LBS RF)
5220991019 (DN150 UNI PN16)

2 – PER ESEC. ø 8" ANSI 150 Lbs RF (DN200 UNI PN16) VEDI DIS. N. 52470030
PER ø 8" ANSI 150 Lbs RF (DN200 UNI PN16) EXECUTION SEE DWG. N. 52470030
INT. CODE : 5220991200 (ø 8" ANSI 150 LBS RF)
5220991339 (DN200 UNI PN16)

Rev.	Data	Descrizione	Drawn	Checked	Approved
0	16.05.07	Emissione / Issued	MP	MB	PT

CACCIALANZA & C. ...

Client / Project

	Data	Firma
Drawn	16.05.07	MP
Checked	16.05.07	MB
Approved	16.05.07	PT

Title

MONITORE TIPO ASB ESECUZIONE IN BRONZO
ASSIEME GENERALE – PARTS COMPONENTS
MONITOR ASB TYPE BRONZE EXECUTION
GENERAL ASSEMBLY – PARTS LIST

Code	Spec.	Size	Scale	Dwg no.	Rev.	Sheet
5220991300 5220991500		A0	1:2	52470001	0	1 of 1

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