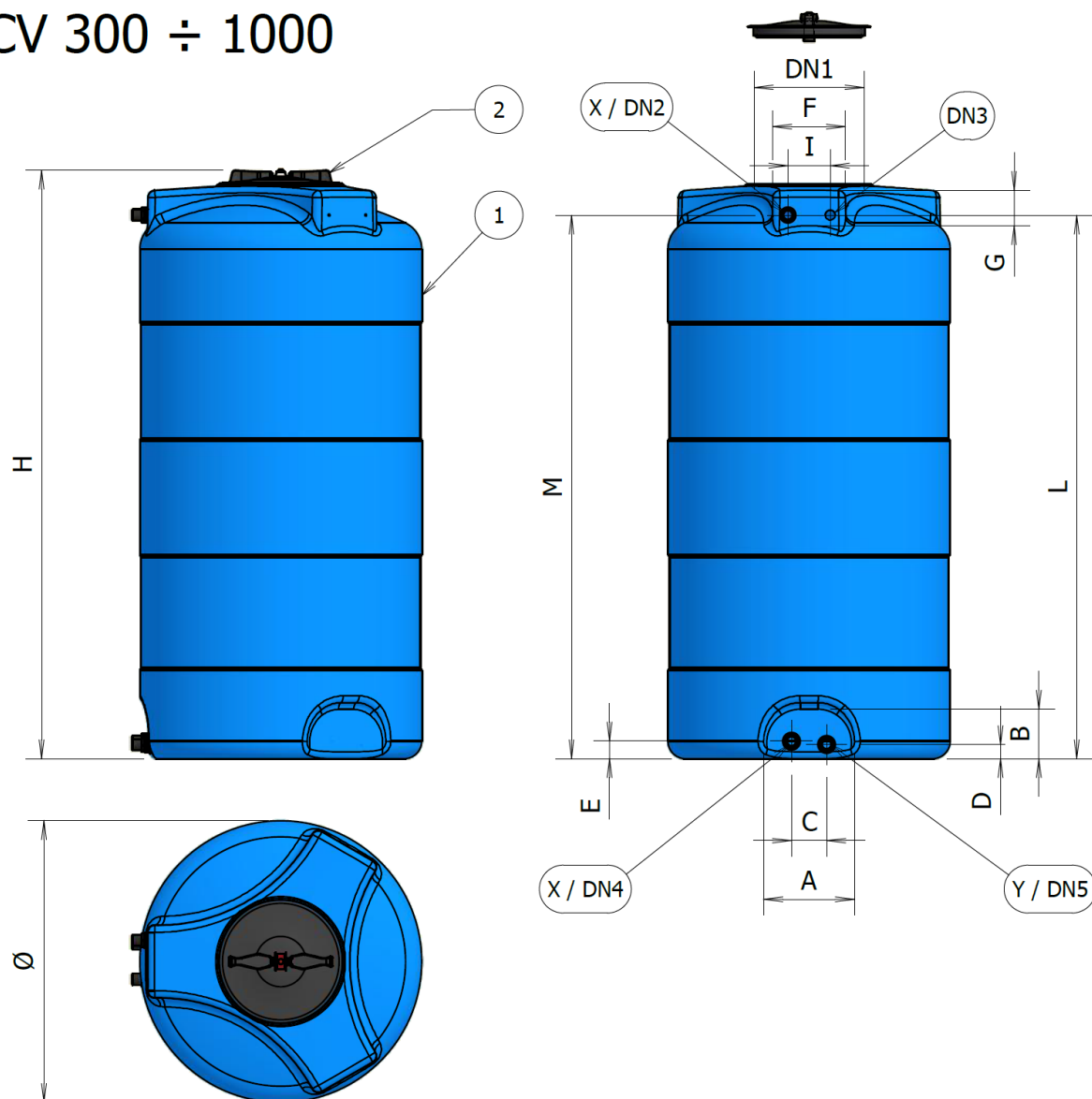




SERBATOI IN POLIETILENE SERIE CV PER INSTALLAZIONE FUORI TERRA
POLYETHYLENE STORAGE TANKS CV SERIES FOR INSTALLATION ABOVE GROUND

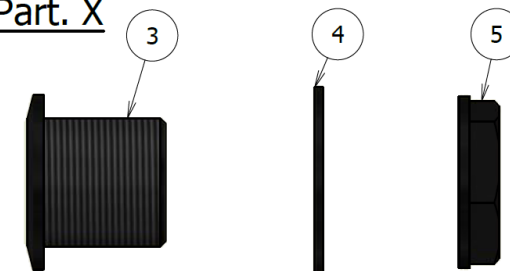
AZIENDA CON SISTEMA
DI GESTIONE QUALITÀ
CERTIFICATO DA DNV GL
= ISO 9001 =

CV 300 ÷ 1000

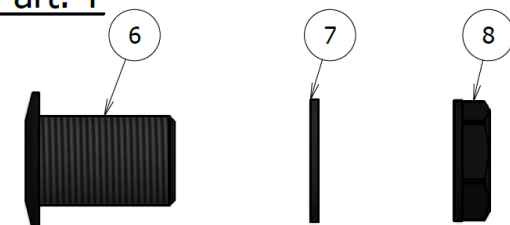


nr. 3 nicchie a 120°
n. 3 niches at 120°

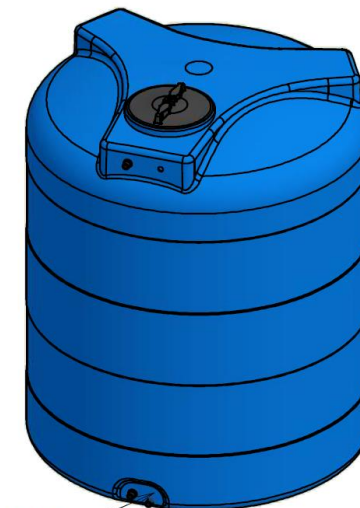
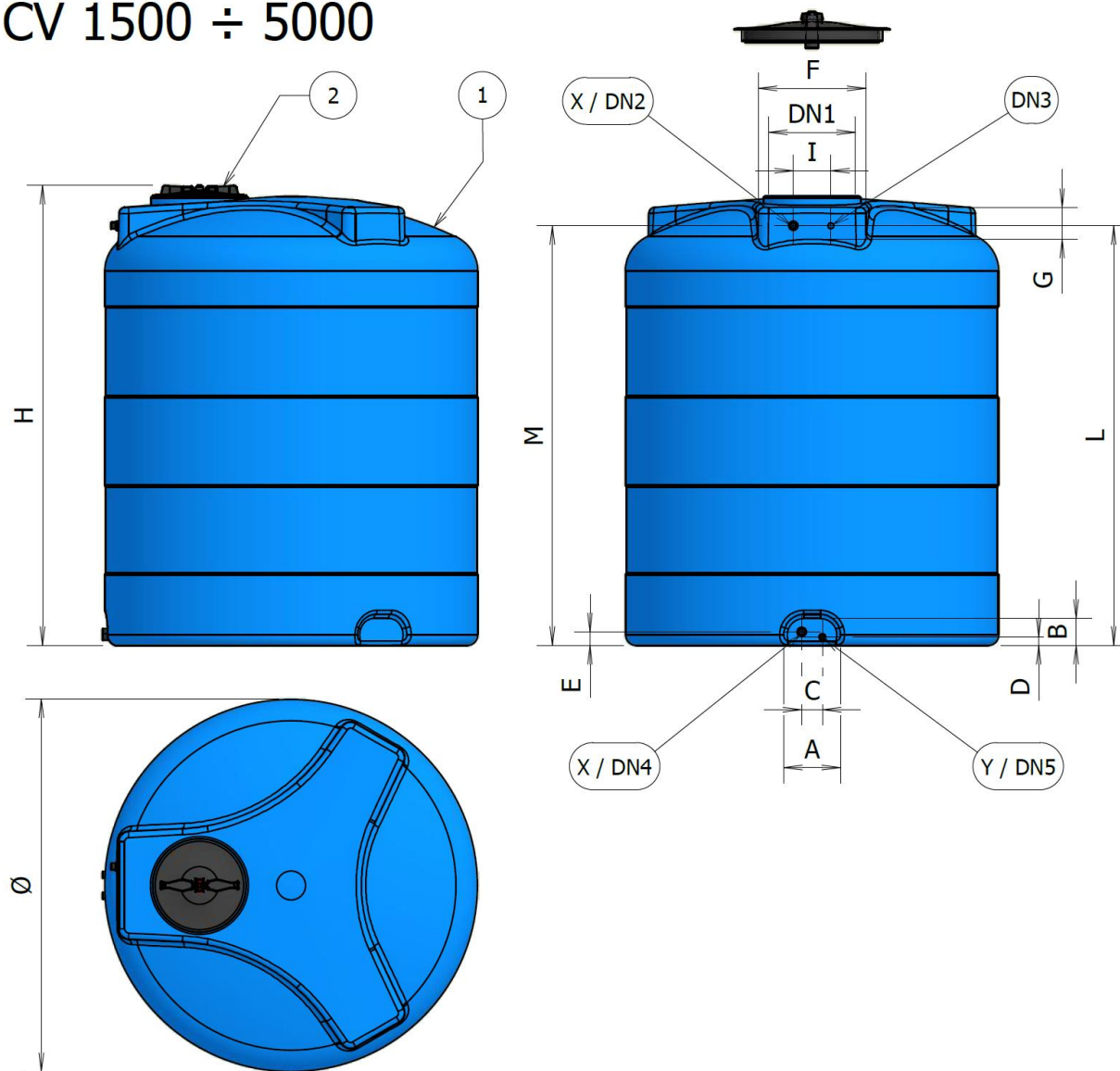
Part. X



Part. Y

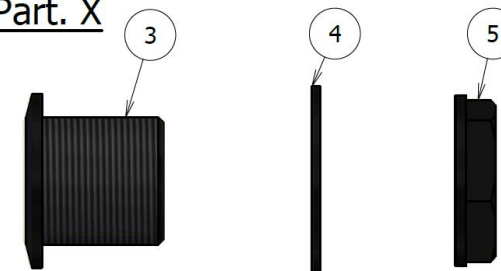


CV 1500 ÷ 5000

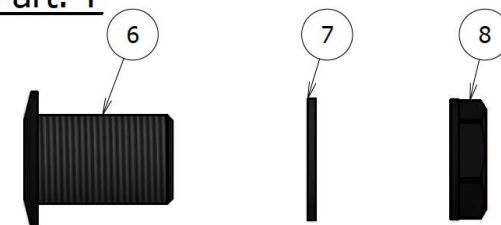


nr. 3 nicchie a 120°
n. 3 niches at 120°

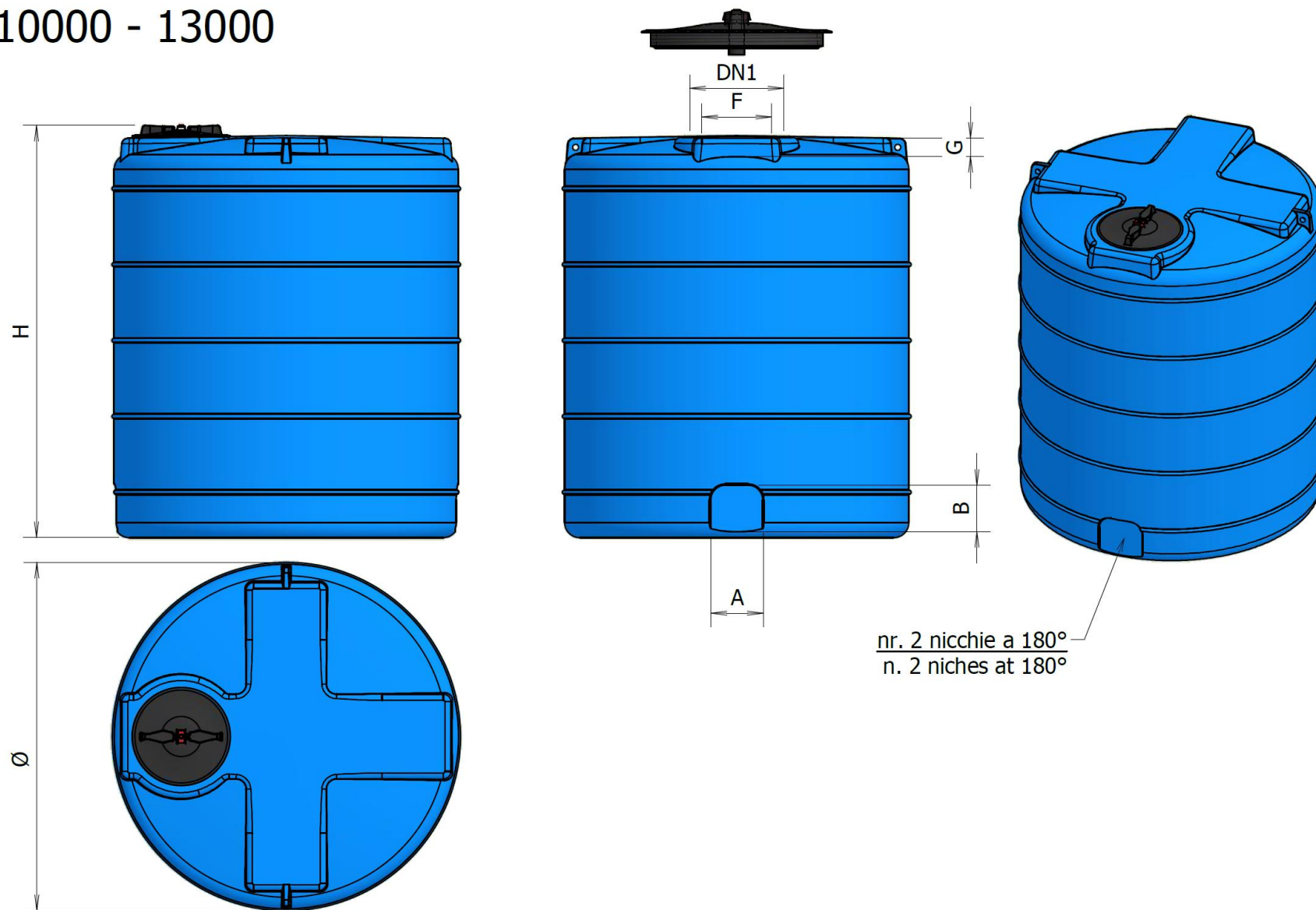
Part. X



Part. Y



CV 10000 - 13000





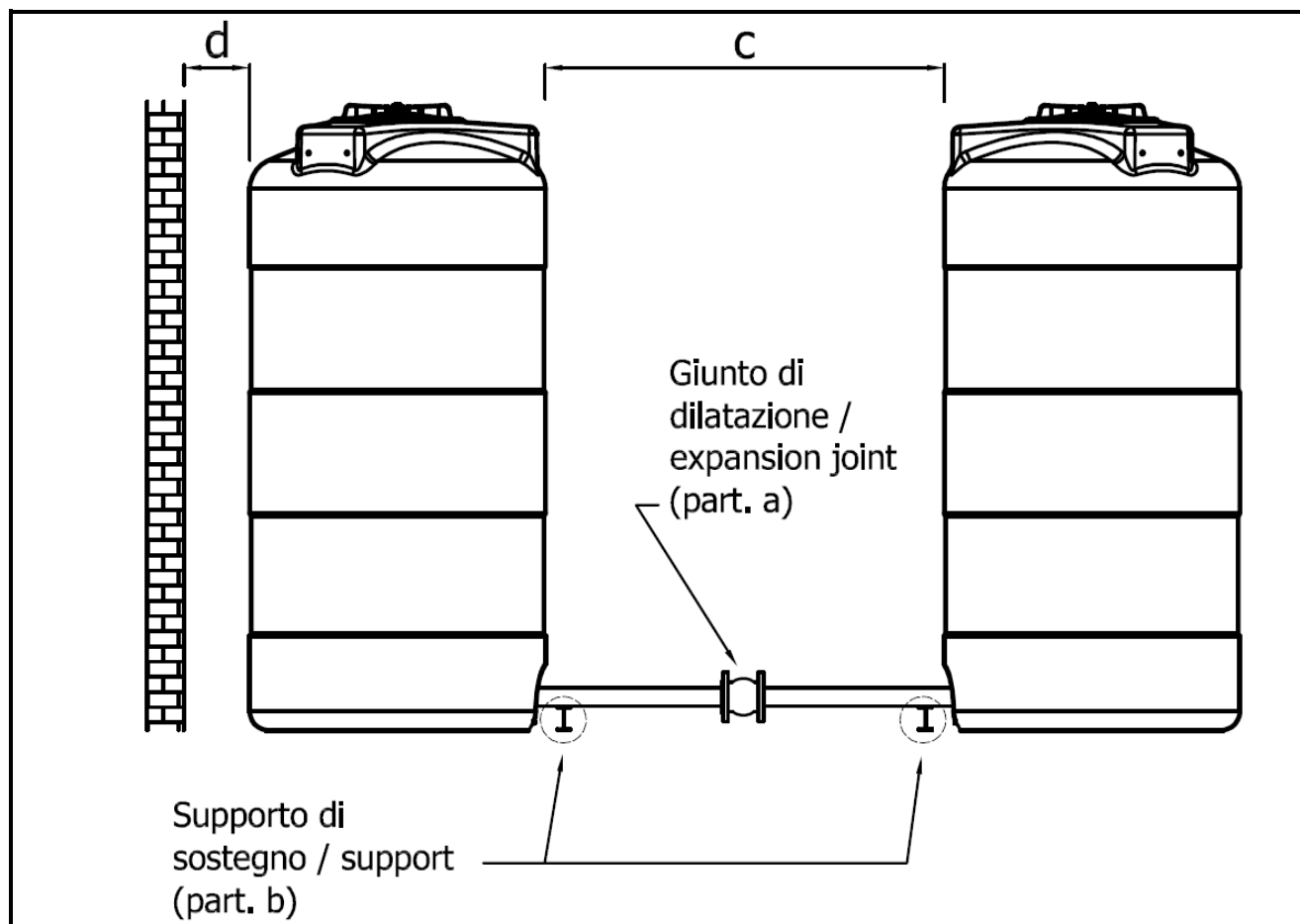
Dati dimensionali / Ratings data sheet

		Modello / Type									
Pos.	Descrizione Description	CV									
Cod.	Codice Code	A510051	A510055	A510059	A510062	A510067	A510070	A510074	A510080	A5100952	A510095
	Capacità Capacity (lt.)	300	500	750	1000	1500	2000	3000	5000	10000	13000
Ø	Diametro Diameter (mm)	630	700	790	790	1060	1130	1450	1790	2300	2300
H	Altezza Height (mm)	1170	1460	1680	2180	1920	2015	2050	2210	2650	3400
A	Larghezza nicchia inferiore Lower niche width (mm)	200	200	220	220	240	240	240	280	350	350
B	Altezza nicchia inferiore Lower niche height (mm)	120	120	120	120	130	130	130	150	300	300
C	Interasse attacchi inferiori Distance between lower connections (mm)	100	100	100	100	100	100	100	100	/	/
D	Altezza attacco DN5 DN5 connection height (mm)	40	40	40	40	40	40	40	40	/	/
E	Altezza attacco DN4 DN4 connection height (mm)	50	50	50	50	50	50	50	50	/	/
F	Larghezza nicchia superiore Upper niche width (mm)	255	255	255	255	450	530	570	605	550	550
G	Altezza nicchia superiore Upper niche height (mm)	95	95	105	105	110	110	170	170	200	200
I	Interasse attacchi superiori Distance between upper connections (mm)	120	120	120	120	180	180	180	180	/	/
L	Altezza attacco DN3 DN3 connection height (mm)	1045	1335	1550	2050	1770	1860	1900	2045	/	/
M	Altezza attacco DN2 DN2 connection height (mm)	1055	1345	1560	2060	1770	1860	1900	2045	/	/
DN1	Diametro foro d'ispezione Inspection hole diameter (mm)	300	300	300	300	300	400	400	400	600	600
DN2	Attacco troppopieno Overflow connection	1"	1"	1"1/4	1"1/4	1"1/2	1"1/2	1"1/2	2"	/	/
DN3	Diametro innesto galleggiante Coupling float switch diameter (mm)	28	28	28	28	28	28	28	28	/	/
DN4	Prelievo idrico Water supply	1"	1"	1"1/4	1"1/4	1"1/2	1"1/2	1"1/2	2"	/	/
DN5	Scarico Drain	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	/	/

Tabella materiali / Part list

Pos.	Descrizione Description	Materiale Material	Quantità Quantity	Ricambi Spare parts
1	Serbatoio Cylinder	Polietilene Polyethylene LLDPE	1	-
2	Coperchio Cover	Polipropilene Polypropylene PP	1	1
3	Bocchettone Connection	Polipropilene Polypropylene PP	2	2
4	Guarnizione Gasket	Gomma Rubber EPDM	2	2
5	Ghiera Ring nut	Polipropilene Polypropylene PP	2	2
6	Bocchettone Connection	Polipropilene Polypropylene PP	1	1
7	Guarnizione Gasket	Gomma Rubber EPDM	1	1
8	Ghiera Ring nut	Polipropilene Polypropylene PP	1	1

Installazione in serie serbatoi in polietilene Multiple tank side by side installation



ISTRUZIONI DI INSTALLAZIONE:

1. Collegare i serbatoi solo con tubazioni flessibili;
2. installare nelle tubazioni di collegamento dei serbatoi un giunto di dilatazione (particolare a);
3. prevedere dei supporti di sostegno (particolare b) per le tubazioni;
4. se vengono installati raccordi, valvole di intercettazione ecc., questi non devono vincolare le tubazioni;
5. installare i serbatoi mantenendo un' adeguata distanza (quota c) tale da permettere libera dilatazione tra loro durante la fase di riempimento;
6. se i serbatoi vengono installati in prossimità di un struttura murale, mantenere un' adeguata distanza (quota d) tale da permettere libera dilatazione del serbatoio durante la fase di riempimento.

INSTALLATION INSTRUCTION:

1. Do not connect directly to rigid piping;
2. provide an expansion joint on piping connections between the tanks (part. a);
3. provide retaining supports for pipes (part. b);
4. solid piping may contribute to premature failure of the tank and fittings. Connections/valves must not bind the pipes;
5. place the tank wisely, proper placement to allow the expansion/contraction during filling/emptying operations (dimension c);
6. if the tanks are placed in confined spaces follow proper entry procedures. Keep enough clearance around the tank to allow the expansion/contraction during filling/emptying operations (dimension d).