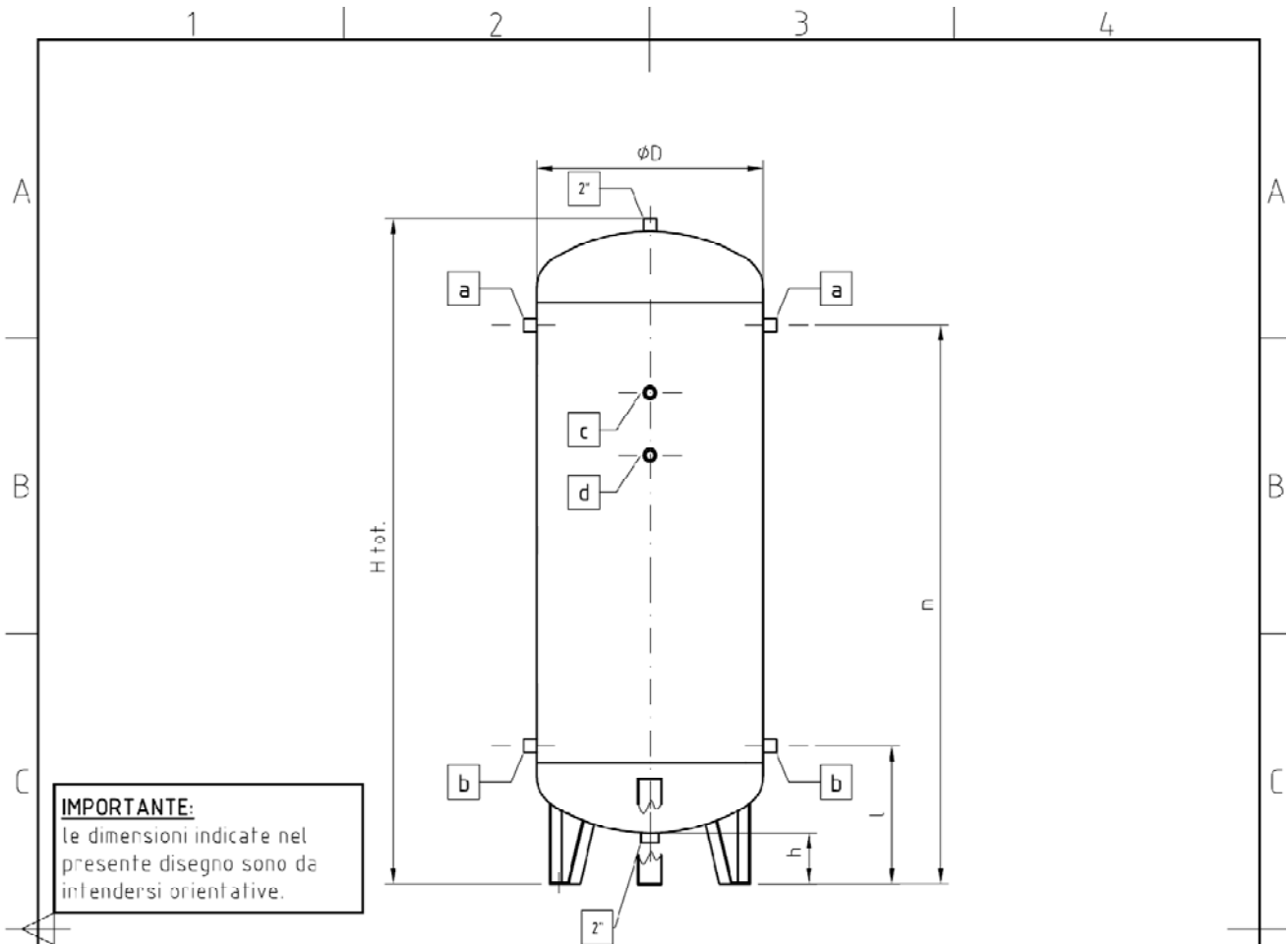


SERBATOI ARIA COMPRESSA DA LT 200 A 900

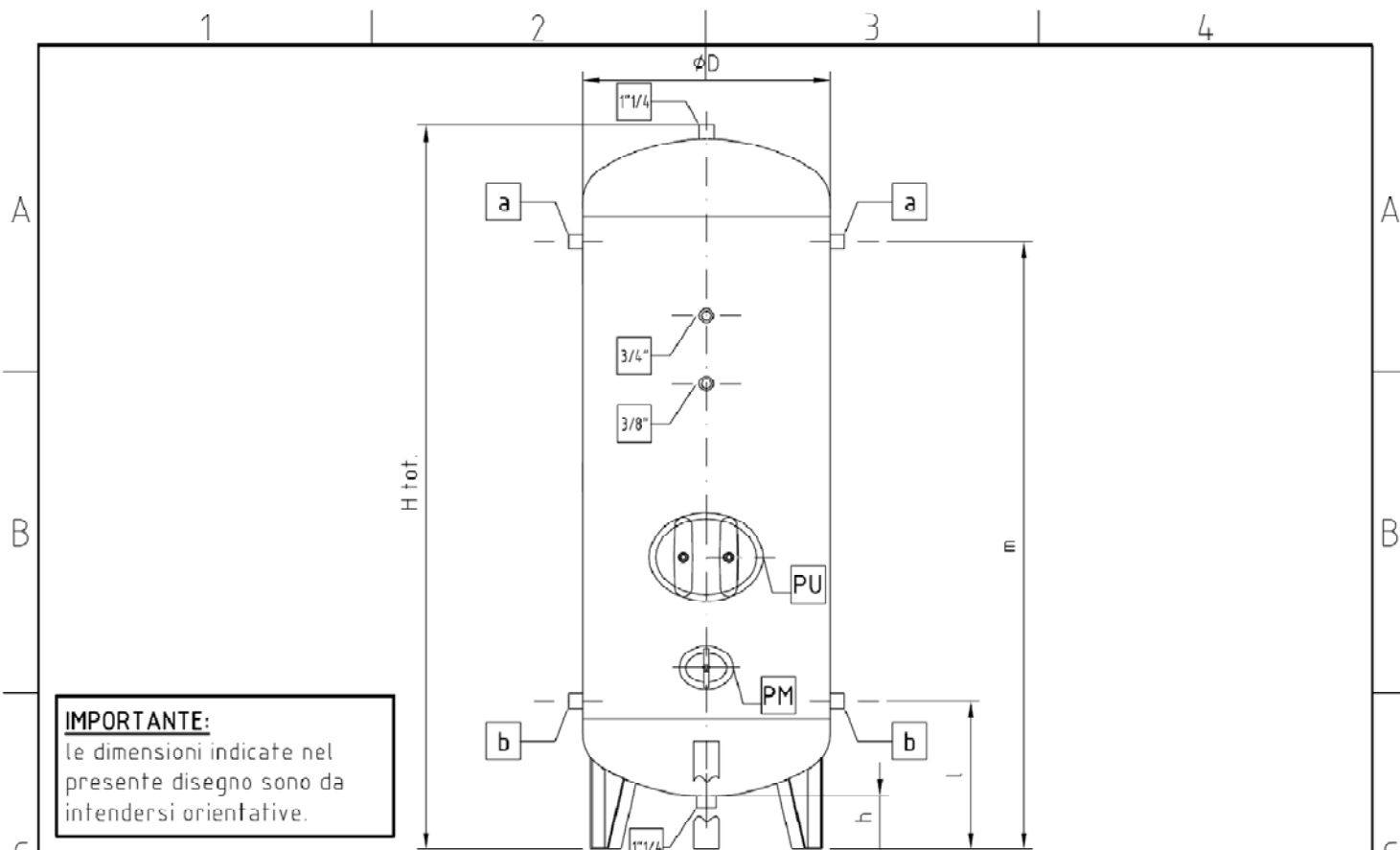


IMPORTANTE:
 le dimensioni indicate nel
 presente disegno sono da
 intendersi orientative.

TIPO	Ps (bar)	D	H tot	h	a-b	c	d	l	m
200	11	430	1601	196	3/4"	3/8"	1/4"	397	1357
270	11	500	1685	192	3/4"	3/8"	1/4"	442	1422
500	11	600	2077	174	1"1/2	3/4"	3/8"	689	1689
725	10.8	790	1863	200	1"1/2	3/4"	3/8"	690	1440
900	11	790	2213	200	2"	3/4"	3/8"	800	1800

TEMPERATURA DI PROGETTO: $-10^{\circ}\text{C} + 120^{\circ}\text{C}$
 FLUIDI: ARIA/AZOTO

SERBATOI ARIA COMPRESSA DA LT 1.000 A 10.000



IMPORTANTE:
 le dimensioni indicate nel presente disegno sono da intendersi orientative.

TIPO	Ps (bar)	D	H tot	h	a-b	Aperture d'ispezione (OPTIONAL)		l	m	Superficie esterna (mq)
1000	11.5	790	2345	200	2"	PM 100x150	-	725	1725	5,9
1500	11.5	1000	2305	180	2"	PM 100x150	-	590	1860	7,4
2000	11.5	1000	2805	180	2"	PM 100x150	PU 300x400	595	2355	9,0
3000	11.5	1200	2965	185	3"	PM 100x150	PU 300x400	700	2410	11,4
4000	11.5	1450	3070	180	3"	PM 100x150	PU 300x400	780	2430	14,9
4000VL	11.5	1200	3990	210	3"	PM 100x150	PU 300x400	735	3425	15,6
5000	11.5	1450	3570	180	3"	PM 100x150	PU 300x400	780	2930	17,2
5000VL	11.5	1200	4990	210	3"	PM 100x150	PU 300x400	735	4425	19,4
6000	11.5	1450	4070	180	3"	PM 100x150	PU 300x400	780	3430	19,5
8000	11.5	1650	4135	145	4"	PM 100x150	PU 300x400	820	3415	22,5
10000	11.5	1650	5135	145	4"	PM 100x150	PU 300x400	820	4415	27,7