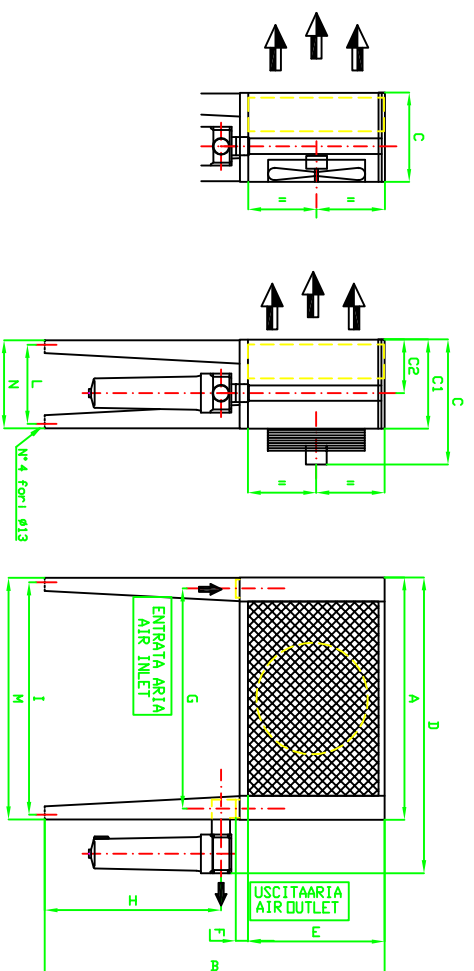
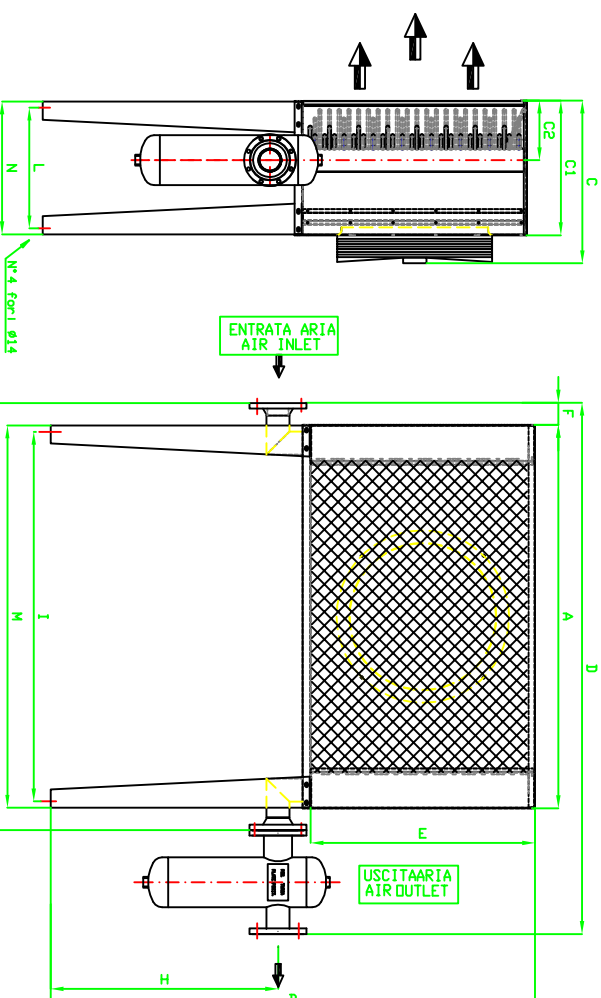




ADS 003 - 004 + STH

ADS	000	-	001	+	STH
ADT	003	-	014	+	STH



ADT 018 - 038 + SFH

Model	A	B	C	D	C1	C2	E	F	G	H	I	L	M	N	AIR IN/OUT	WEIGHT kg	VOL. dm3	AIR P. bar	SEPARATION
ADS000	360	794	216	475	192	96	/	/	310	476	320	152	356	188	3/4" BSP	14	1,02	16	STH003N
ADS001	430	895	277	545	253	127	/	/	380	476	390	213	426	249	3/4" BSP	17	1,06	16	STH003N
ADS003	550	1140	303	715	-	-	/	/	480	567	511	254	546	289	1. 1/2" BSP	31	2.2	16	STH013N
ADT003	550	1140	403	715	303	152	/	/	480	567	511	254	546	289	1. 1/2" BSP	31	2.2	16	STH013N
ADS004	550	1140	303	715	-	-	/	/	480	567	511	254	546	289	1. 1/2" BSP	37	3,7	16	STH013N
ADT004	550	1140	403	715	303	-	/	/	480	567	511	254	546	289	1. 1/2" BSP	37	3,7	16	STH013N
ADT006	690	1315	455	855	353	177	528	40	616	636	649	312	686	349	1. 1/2" BSP	58	4	16	STH013N
ADT009	936	1315	480	1173	345	206	528	47	850	658	895	304	932	341	2" BSP	70	6,6	16	STH021N
ADT014	1036	1551	530	1273	400	200	678	44	950	743	994	358	1032	396	2" BSP	106	9,1	16	STH021N
ADT018	1130	1869	590	1704	460	230	867	85	1301	875	1080	410	1126	456	DN80	146	17,6	16	SFH029N
ADT028	1480	1906	628	2054	520	229	902	85	1651	875	1430	469	1476	515	DN80	154	18,9	16	SFH029N
ADT038	1580	1975	590	2263	482	241	905	110	1800	903	1510	412	1576	478	DN100	211	35,2	16	SFH037N

For any further information, please see overall dimension drawings of singular components

Per ulteriori informazioni, prego vedere i disegni di ingombro dei singoli componenti

[illegible]