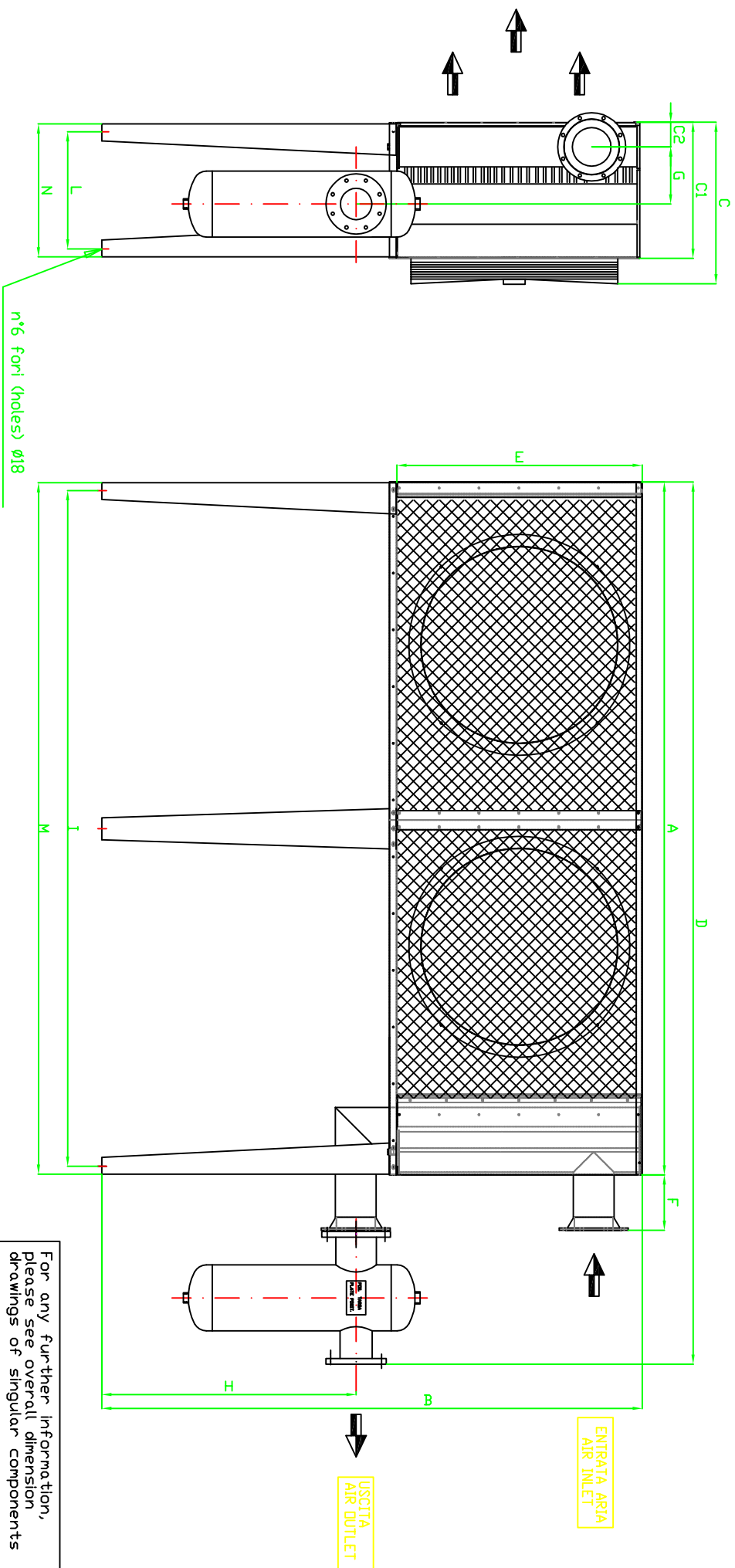




Model	A	B	C	D	C1	C2	E	F	G	H	I	L	M	N	AIR-IN/OUT	WEIGHT kg	VOL. dm3	AIR PRES. bar	SEPARATUR
ADT048	2870	2239	677	3650	569	103	1017	230	239	1051	2800	496	2866	562	DN150	391	64,8		SFH067N
ADT064	2870	2239	677	3650	569	103	1017	230	239	1051	2800	496	2866	562	DN150	429	73,5		SFH067N
ADT075	2870	2239	677	3670	569	103	1017	230	239	1051	2800	496	2866	562	DN150	476	81,9		SFH088N

For any further information,
please see overall dimension
drawings of singular components
Per ulteriori informazioni, prego
vedere i disegni di ingombro
dei singoli componenti

REV.		Firma Sign.	Data Date	Visto Checked by	Sostituisce il disegno Replaces drawing Ersetzt durch Replicato il disegno Replaced by drawing Ersetzt fuer Remplacé par le dessin		Manufactured by Parker Hiross S.p.A. Strada Zona Industriale,4 - S. Angelo di Piove (PD) Italy HIROSS is a registered trademark licensed by Liebert HIROSS SpA		Foglio Sheet Blatt N. aus Feuille Visto - Checked by geprüft von - Vertrie par	
Denominazione - Bezeichnung - Denomination AFTERCOOLER-ADT048/075/SFH_N REFRIGERANTE FINALE					Destinazione - Destination Destinationsort		Disegno - Drawing - Zeichnung - Dessin N.		REV.	
Volume - Inhalt		Press. max. - Max pressure Berechnungsdruck	Scala - Scale Skala - Echelle	Data - Date Datum	Dis. - Draftsman Zeichner - Dessin		ADT048/64/75		1	
				09/012/98	CARRARO					