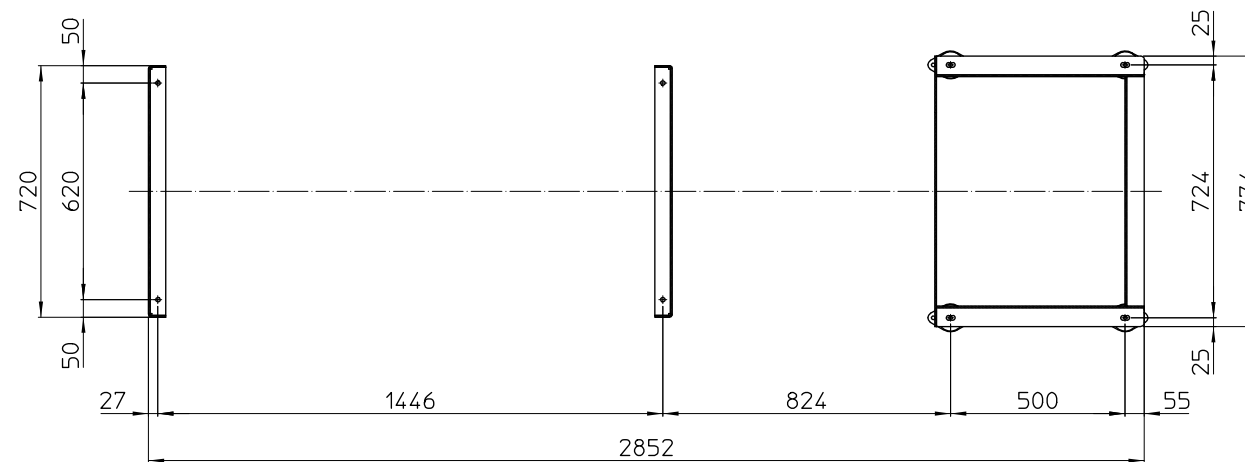
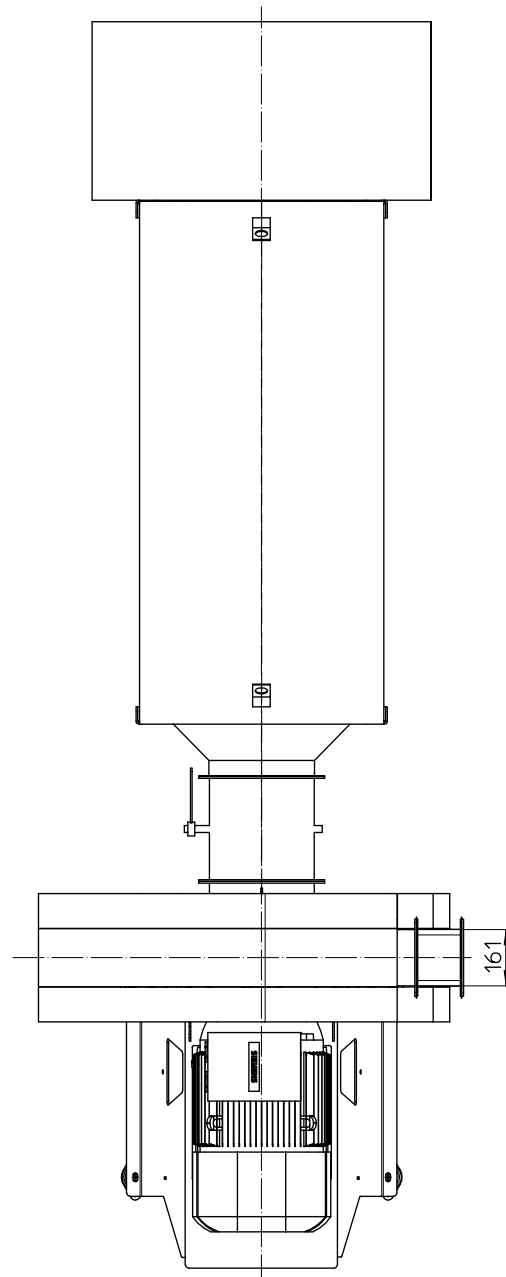
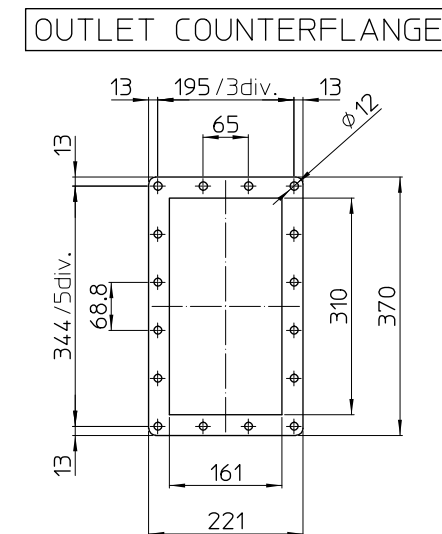
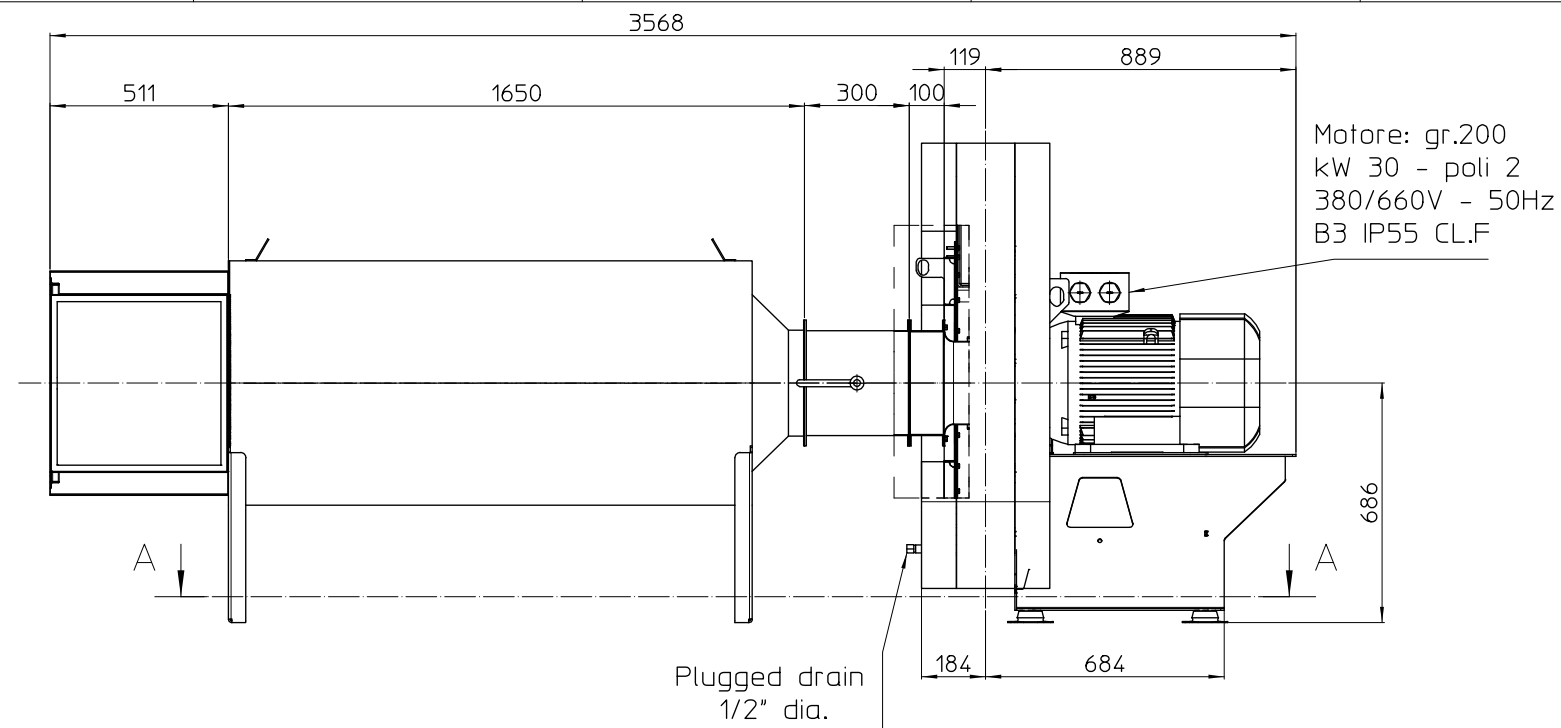
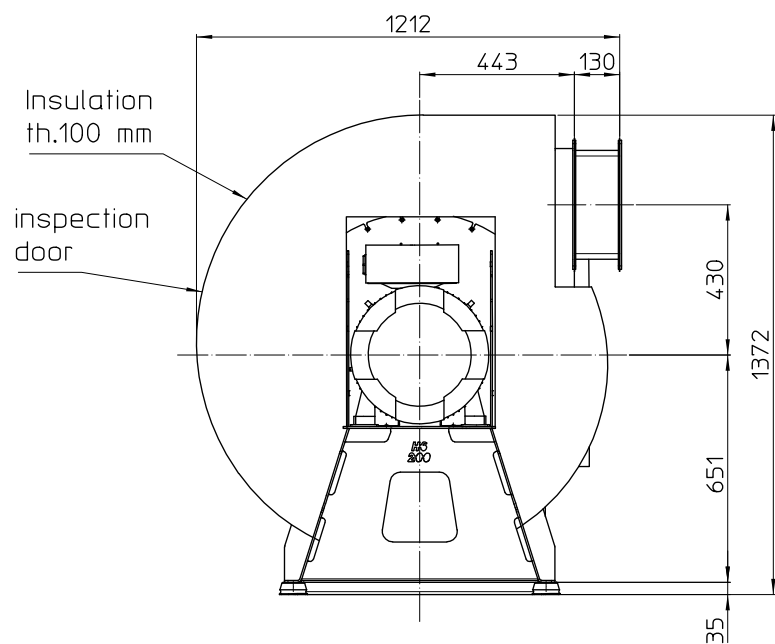
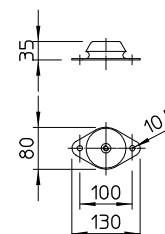
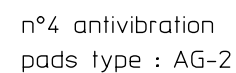




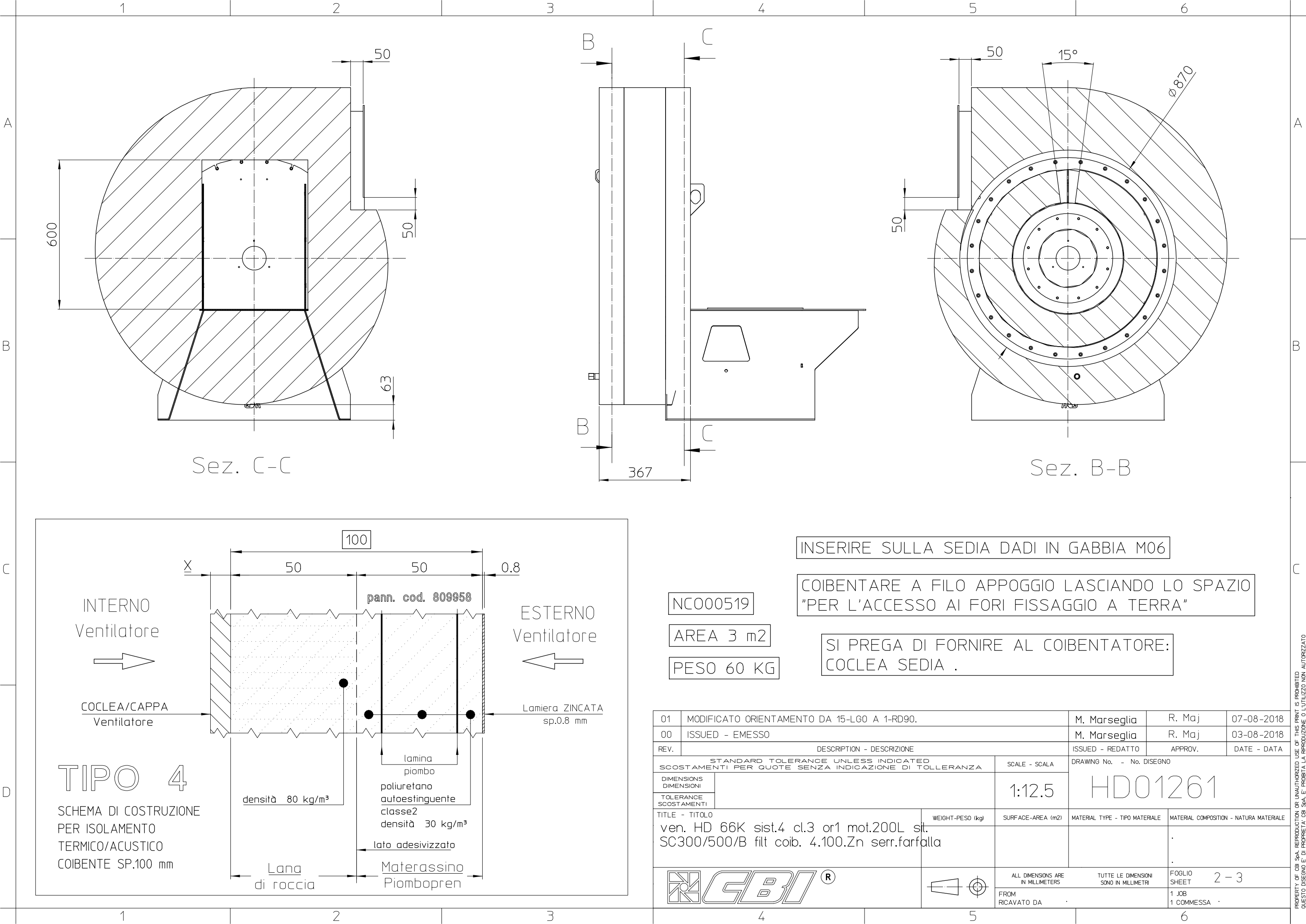
Sez. A-A

FAN STATIC LOAD = 5479 N
ROTATING STATIC LOAD = 221 N
DYNAMIC LOAD = 244 N

ITEM: 2423 - COLD AIR DRYER N.3 - JOB DP0102U10

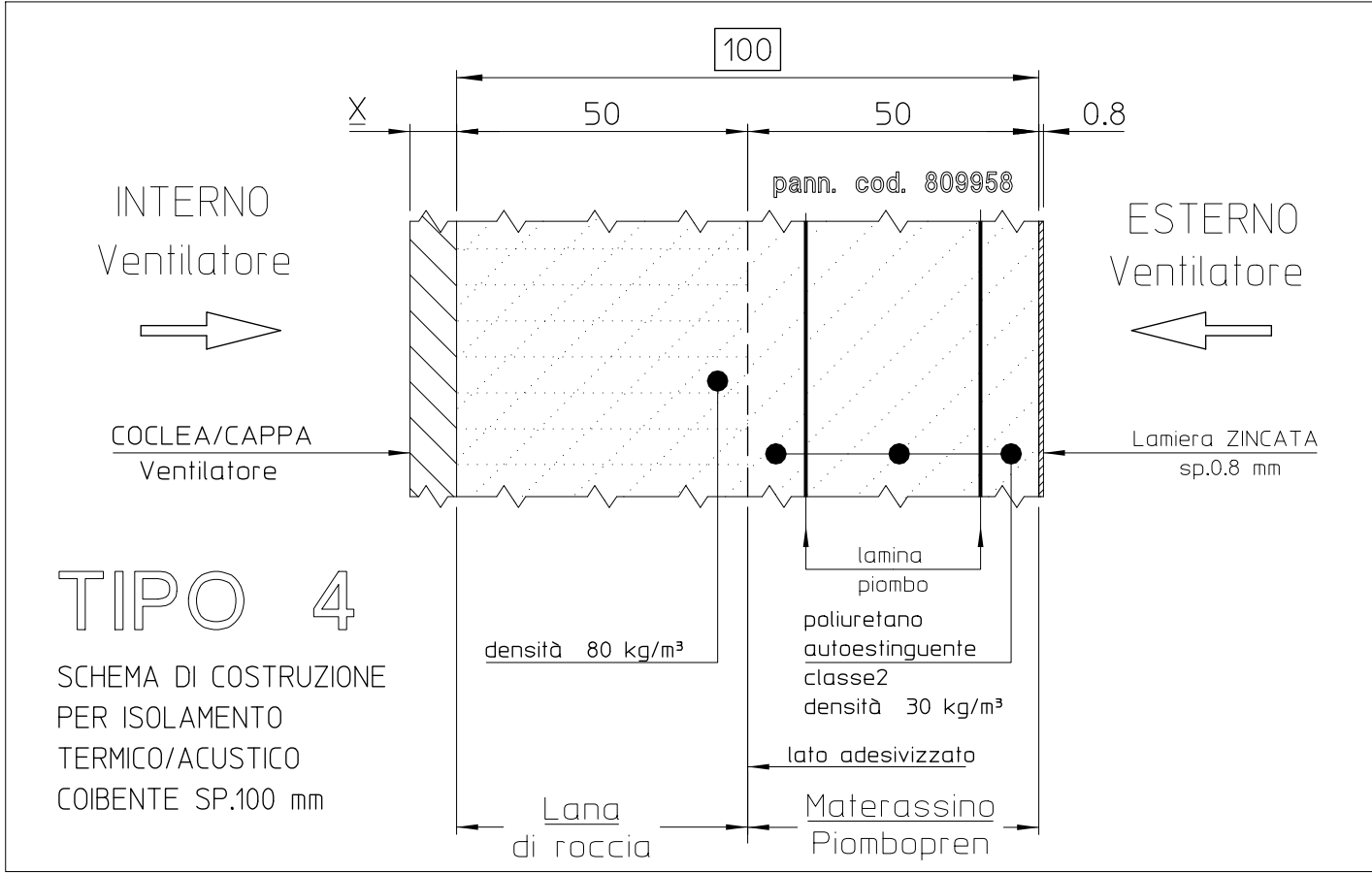


01	MODIFICATO ORIENTAMENTO DA 15-LGO A 1-RD90.				M. Marseglia		R. Maj	07-08-2018
00	ISSUED - EMESSO				M. Marseglia		R. Maj	03-08-2018
REV.	DESCRIPTION - DESCRIZIONE				ISSUED - REDATTO		APPROV.	DATE - DATA
INTERFACE DIMENSIONS TOLERANCES TOLLERANCE QUOTE D'INTERFACCIA					SCALE - SCALA		DRAWING No. - No. DISEGNO	
DIMENSIONS DIMENSIONI		THRU 120	OVER 120 THRU 1000	OVER 1000 THRU 2000	OVER 2000 THRU 4000	1:12.5		
TOLERANCE SCOSTAMENTI		± 2	± 3	± 5	± 6	HD01261		
TITLE - TITOLO					WEIGHT-PESO (kg)	SURFACE-AREA (m2)	MATERIAL TYPE - TIPO MATERIALE	MATERIAL COMPOSITION - NATURA MATERIALE
ven. HD 66K sist.4 cl.3 or1 mot.200L sl. SC300/500/B filit coib. 4.100.Zn serr.farfalla								.
								.
						ALL DIMENSIONS ARE IN MILLIMETERS	TUTTE LE DIMENSIONI SONO IN MILLIMETRI	FOGLIO SHEET 1 - 3
					FROM RICAVATO DA			1 JOB 1 COMMESSA 18/18/79/1044



Sez. C-C

Sez. B-B



INSERIRE SULLA SEDIA DADI IN GABBIA M06

COIBENTARE A FILO APPOGGIO LASCIANDO LO SPAZIO "PER L'ACCESSO AI FORI FISSAGGIO A TERRA"

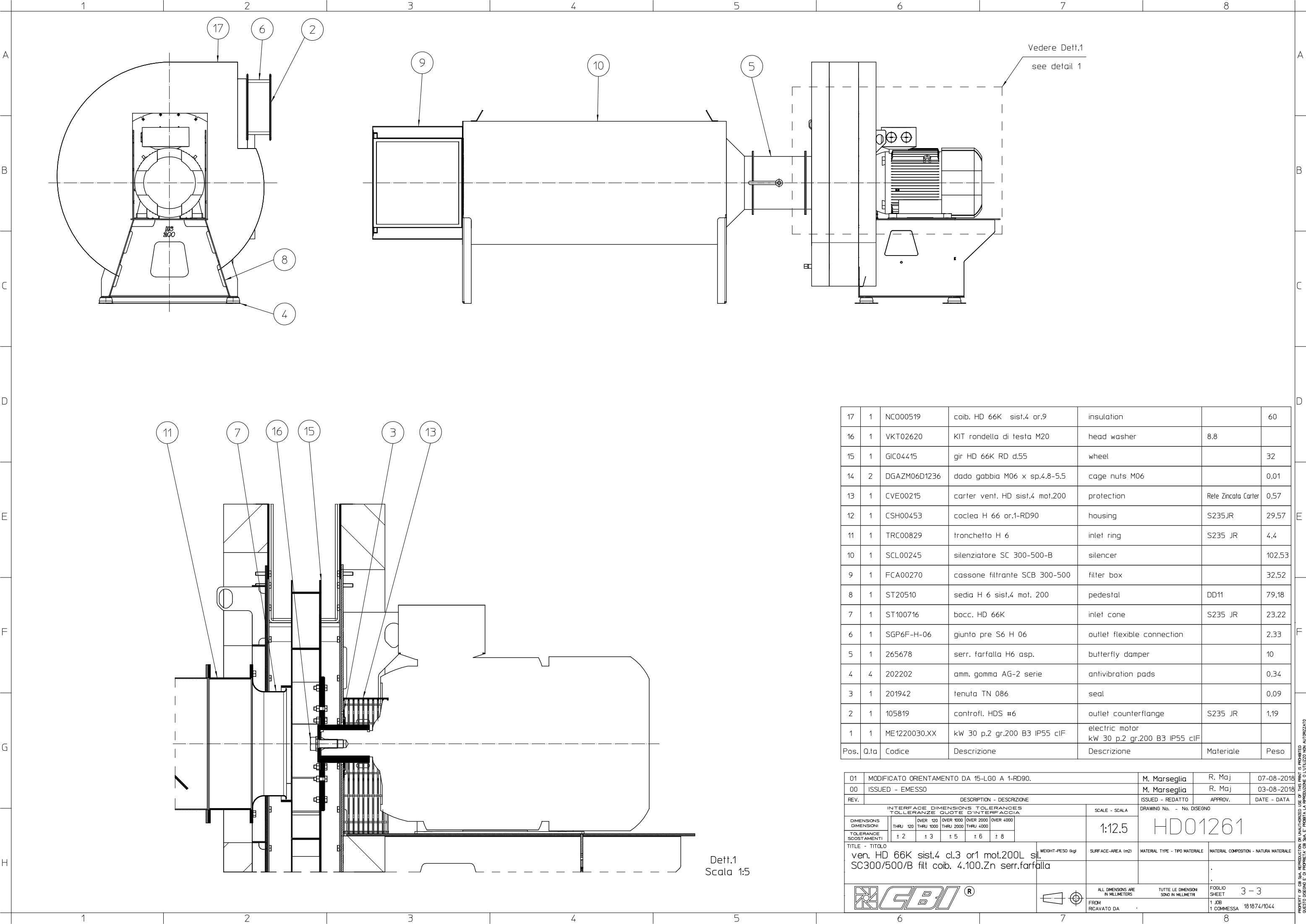
SI PREGA DI FORNIRE AL COIBENTATORE:
COCLEA SEDIA .

NCO00519

AREA 3 m²

PESO 60 KG

01	MODIFICATO ORIENTAMENTO DA 15-LG0 A 1-RD90.	M. Marseglia	R. Maj	07-08-2018
00	ISSUED - EMESSO	M. Marseglia	R. Maj	03-08-2018
REV.	DESCRIPTION - DESCRIZIONE	ISSUED - REDATTO	APPROV.	DATE - DATA
STANDARD TOLERANCE UNLESS INDICATED SCOSTAMENTI PER QUOTE SENZA INDICAZIONE DI TOLLERANZA		DRAWING No. - No. DISEGNO		
DIMENSIONS DIMENSIONI		SCALE - SCALA	HD01261	
TOLERANCE SCOSTAMENTI		1:12.5		
TITLE - TITOLO		WEIGHT-PESO (kg)	SURFACE-AREA (m ²)	MATERIAL TYPE - TIPO MATERIALE
ven. HD 66K sist.4 cl.3 or1 mot.200L st. SC300/500/B filt coib. 4.100.Zn serr.farfalla				
FROM RICAVATO DA		ALL DIMENSIONS ARE IN MILLIMETERS	TUTTE LE DIMENSIONI SONO IN MILLIMETRI	FOGLIO SHEET
				2 - 3
				1 JOB 1 COMMESSA



17	1	NC000519	coib. HD 66K sist.4 or.9	insulation		60
16	1	VKT02620	KIT rondella di testa M20	head washer	8.8	
15	1	GIC04415	gir HD 66K RD d.55	wheel		32
14	2	DGAZM06D1236	dado gabbia M06 x sp.4.8-5.5	cage nuts M06		0,01
13	1	CVE00215	carter vent. HD sist.4 mot.200	protection	Rete Zincata Carter	0,57
12	1	CSH00453	coclea H 66 or.1-RD90	housing	S235JR	29,57
11	1	TRC00829	tronchetto H 6	inlet ring	S235 JR	4,4
10	1	SCL00245	silenziatore SC 300-500-B	silencer		102,53
9	1	FCA00270	cassone filtrante SCB 300-500	filter box		32,52
8	1	ST20510	sedia H 6 sist.4 mot. 200	pedestal	DD11	79,18
7	1	ST100716	bocc. HD 66K	inlet cone	S235 JR	23,22
6	1	SGP6F-H-06	giunto pre S6 H 06	outlet flexible connection		2,33
5	1	265678	serr. farfalla H6 asp.	butterfly damper		10
4	4	202202	amm. gomma AG-2 serie	antivibration pads		0,34
3	1	201942	tenuta TN 086	seal		0,09
2	1	105819	controfl. HDS #6	outlet counterflange	S235 JR	1,19
1	1	ME1220030.XX	kW 30 p.2 gr.200 B3 IP55 cIF	electric motor kW 30 p.2 gr.200 B3 IP55 cIF		
Pos.	Q.ta	Codice	Descrizione	Descrizione	Materiale	Peso

01	MODIFICATO ORIENTAMENTO DA 15-LG0 A 1-RD90.					M. Marseglia	R. Maj	07-08-2018
00	ISSUED - EMESSO					M. Marseglia	R. Maj	03-08-2018
REV.	DESCRIPTION - DESCRIZIONE					ISSUED - REDATTO	APPROV.	DATE - DATA
INTERFACE DIMENSIONS TOLERANCES TOLLERANZE QUOTE D'INTERFACCIA					SCALE - SCALA	DRAWING No. - No. DISEGNO		
DIMENSIONS DIMENSIONI		THRU 120	OVER 120 THRU 1000	OVER 1000 THRU 2000	OVER 2000 THRU 4000	1:12.5		
TOLERANCE SCOSTAMENTI		± 2	± 3	± 5	± 6	HD01261		
TITLE - TITOLO					WEIGHT-PESO (kg)	SURFACE-AREA (m2)		MATERIAL TYPE - TIPO MATERIALE
ven. HD 66K sist.4 cl.3 or1 mot.200L sl.								MATERIAL COMPOSITION - NATURA MATERIALE
SC300/500/B filt coib. 4.100.Zn serr.farfalla								
						ALL DIMENSIONS ARE IN MILLIMETERS		TUTTE LE DIMENSIONI SONO IN MILLIMETRI
					FROM RICAIVATO DA	FOGLIO SHEET		3 - 3
						1 JOB 1 COMMESSA		181874/1044

Dett.1
Scala 1:5



ALL DIMENSIONS ARE IN MILLIMETERS
TUTTE LE DIMENSIONI SONO IN MILLIMETRI
Foglio SHEET
1 JOB
1 COMMESSA
181874/1044