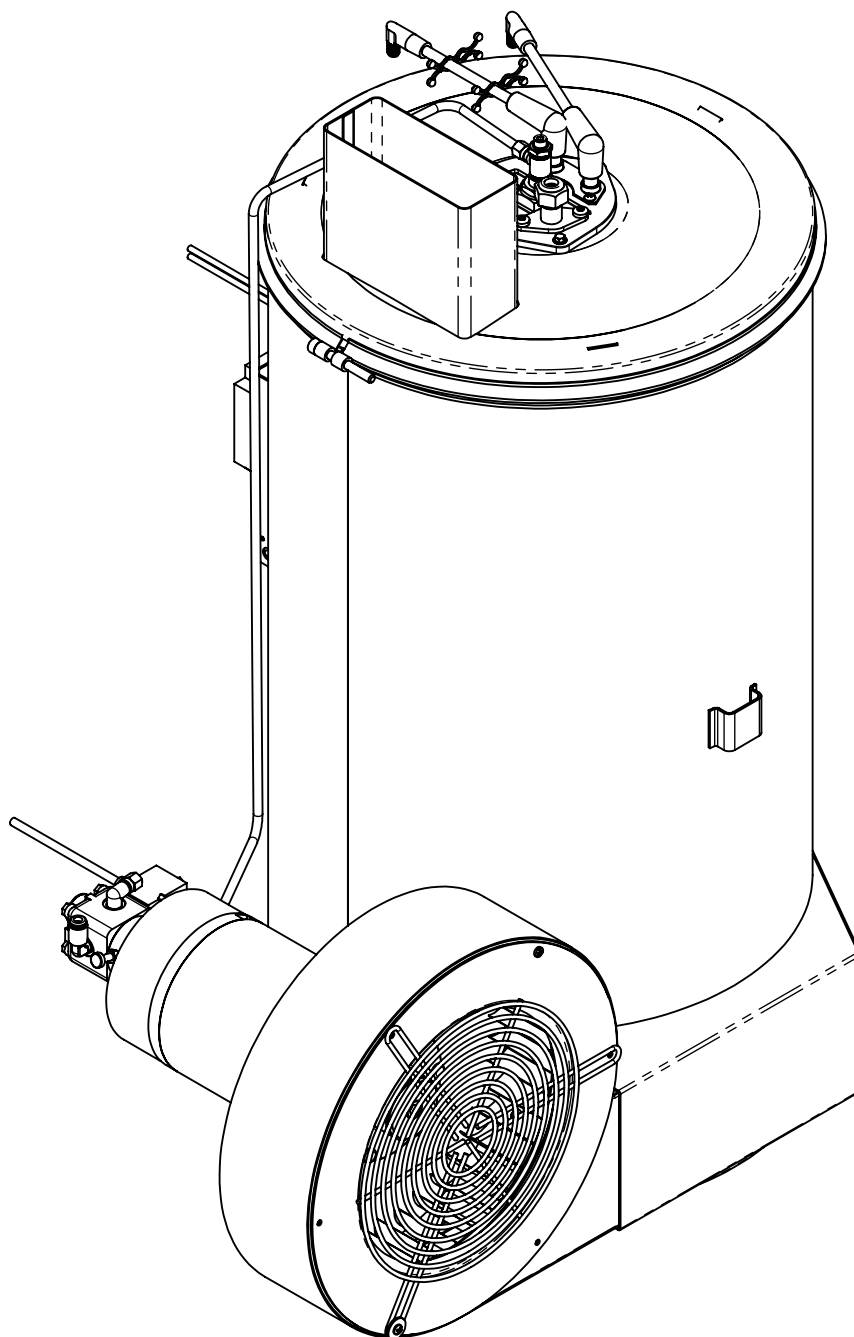


Caldaia W6000 12V  
Boiler W6000 12V  
Kessel W6000 12V  
Chaudière W6000 12V  
Caldera W6000 12V



**3.026.02.030 .C**





This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 35. The diagram shows the following parts and their assembly sequence:

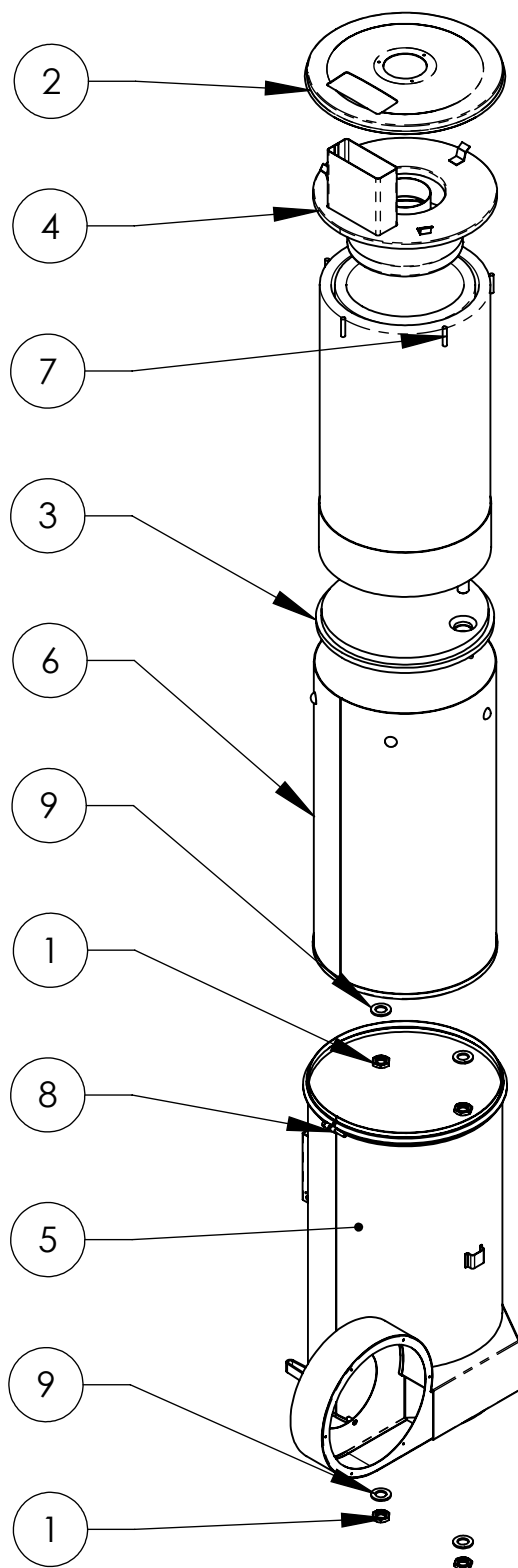
- Base and Housing:** The main body (1) features a base (2) with a fan (4) and a motor (5). The top cover (3) is secured with screws (30) and a latch (31).
- Internal Components:** The motor (5) is connected to a pump (6) via a shaft (11). The pump (6) is mounted on a base (12) and includes a filter (13) and a valve (14).
- Accessories and Fasteners:** The assembly includes a control unit (15) with a switch (16) and a button (17). A power cord (18) is connected to the motor. Various screws (19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 32, 33, 34, 35) and a pin (3) are used for assembly.

**Caldaia W6000 12V**  
**Boiler W6000 12V**  
**Kessel W6000 12V**  
**Chaudière W6000 12V**  
**Caldera W6000 12V**

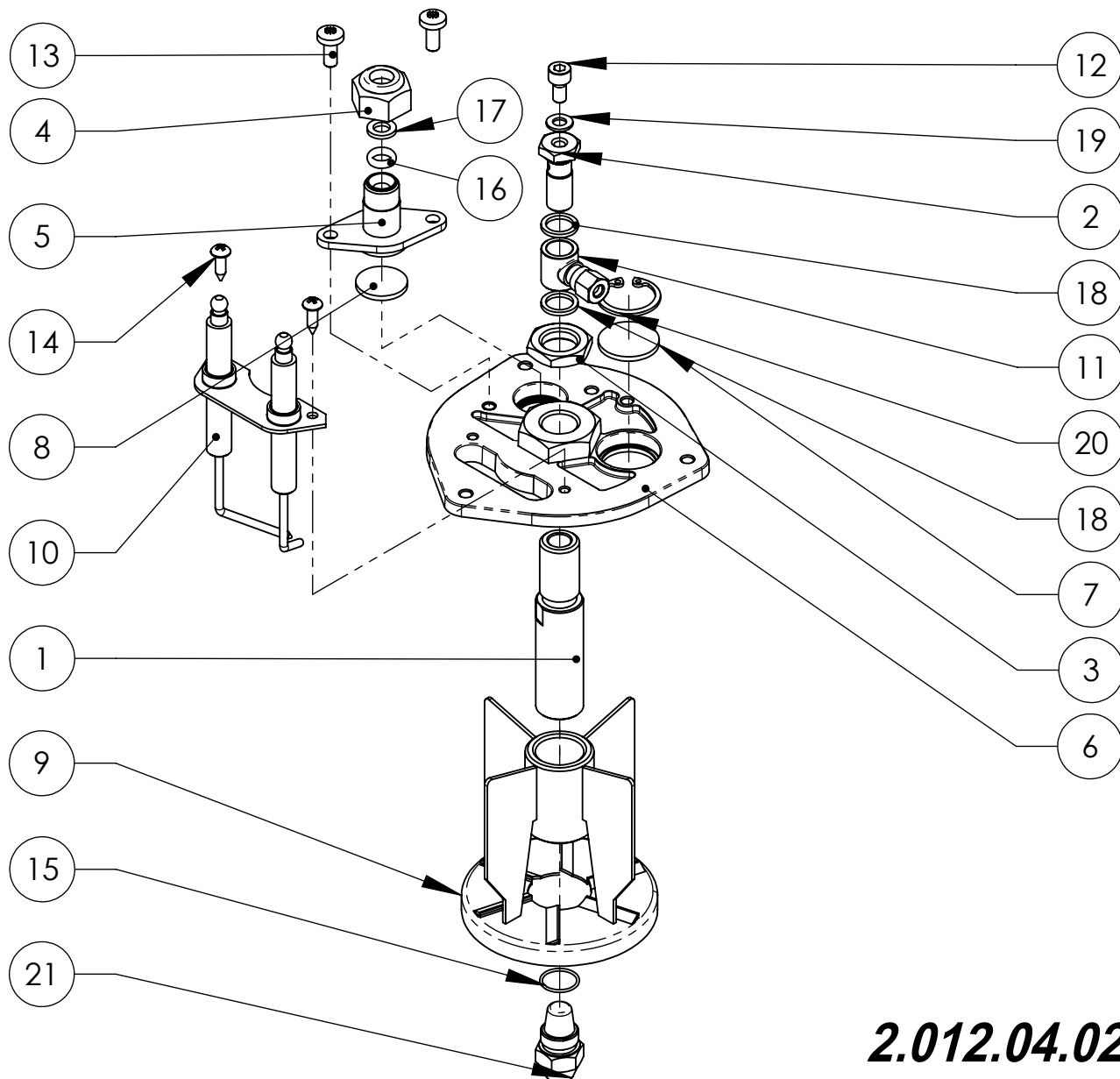


**3.026.02.030 .C**

Pos.	Q.ta	Code	ITALIANO	INGLESE	TEDESCO	SPAGNOLO	FRANCESE
1	3	1.004.04.001	Vite ø10 M5x20 (OT)	Screw ø10 M5x20 (OT)	Schrauben ø10 M5x20 (OT)	Tornillo ø10 M5x20 (OT)	Vis ø10 M5x20 (OT)
2	1	1.009.04.002	Griglia controllo aria convogliatore	Grate for conveyor air check	Kontrollgitter Lüfterhaube	Rejilla de control aire transportador	Grille contrôle air convoyeur
3	1	1.044.54.008	Tubo di rame W6000	Branch tube W6000	Niederlassung Schlauch W6000	Tubo del ramo W6000	Tube de cuivre W6000
4	1	1.056.04.018	Boccaglio	Pipe union	Stutzen	Boca	Mamelon
5	1	1.073.04.009	Ventola	Impeller	Antereiber	Implendor	Roue à aubes
6	1	1.093.02.015	Schema collegamento caldaia 12/24V	Boilers connction 12/24V	Elektrish Verbindung 12/24V	Esquema colegamento calderas 12/24V	Schéma de connexion chaudières 12/24V
9	1	1.098.02.001	Giunto DX	Coupling DX	Kupplung DX	Acoplamiento DX	Accouplement DX
10	1	2.012.04.023	Coperchio elettrodi 2.50 60°B	Electrodes cover 2.50 60°B	Elektrodendeckel 2.50 60°B	Tapón electrodos 2.50 60°B	Coouvercle électrodes 2.50 60°B
11	2	2.020.04.035	Cavo L=600	Cable L=600	Kabel L=600	Cable L=600	Cable L=600
12	1	2.020.14.131	Cavo elettrico 2.5mmqx1500	Power cable 2.5mmqx1500	Energie kabel 2.5mmqx1500	Cable electrico 2.5mmqx1500	Cable électrique 2.5mmqx1500
13	1	2.020.14.132	Cavo elettrico 2.5mmqx1500	Power cable 2.5mmqx1500	Energie kabel 2.5mmqx1500	Cable electrico 2.5mmqx1500	Cable électrique 2.5mmqx1500
14	1	2.041.04.013	Caldaia	Boiler	Kessel	Caldera	Chaudière
15	1	2.081.14.005	Motore Elettrico 12V	Electric Motor 12V	Elektromotor 12V	Motor Eléctrico 12V	Moteur électrique 12V
16	1	3.015.24.008	Pompa	Pump	Pump	Bomba	Pompe
17	1	3.050.14.001	Raccordo	Connection	Leiste	Filete	Filet
18	3	4.002.92.003	Vite autofilettante 3.5x10 AB	Self-tapping Screw 3.5x10 AB	Selbschneidendeschraube 3.5x10 AB	Tornillo autoblocante 3.5x10 AB	Vis autofiletant 3.5x10 AB
19	3	4.002.94.008	Vite autofilettante 3.5x14AB	Self-tapping Screw 3.5x14AB	Selbschneidendeschraube 3.5x14AB	Tornillo autoblocante 3.5x14AB	Vis autofiletant 3.5x14AB
20	5	4.002.94.017	Vite autofilettante 3.9x13	Self-tapping Screw 3.9x13	Selbschneidendeschraube 3.9x13	Tornillo autoblocante 3.9x13	Vis autofiletant 3.9x13
21	2	4.002.94.032	Vite autofilettante TSP 5x70 TA H	Self-tapping Screw TSP 5x70 TA H	Selbschneidendeschraube TSP 5x70 TA H	Tornillo autoblocante TSP 5x70 TA H	Vis autofiletant TSP 5x70 TA H
22	1	4.004.14.002	Grano	Grub screw	Duebel	Grano	Grain
23	2	4.008.04.002	Rondella M8 UNI6592	Washer M8 UNI6592	Unterlegscheibe M8 UNI6592	Arandela M8 UNI6592	Rondelle M8 UNI6592
25	3	4.008.04.007	Rondella M4 UNI6593	Washer M4 UNI6593	Unterlegscheibe M4 UNI6593	Arandela M4 UNI6593	Rondelle M4 UNI6593
26	3	4.009.02.001	Dado M5 UNI5588	Nut M5 UNI5588	Mutter M5 UNI5588	Dado M5 UNI5588	Ecrou M5 UNI5588
27	2	4.009.12.001	Dado M8 UNI7474	Nut M8 UNI7474	Mutter M8 UNI7474	Dado M8 UNI7474	Ecrou M8 UNI7474
28	2	4.012.04.013	Raccordo a L G1/4	L Connection G1/4	Leiste L G1/4	Filete L G1/4	Filet L G1/4
30	2	4.022.04.016	Fascetta 2x ø5.1/ø7.6	Clamp 2x ø5.1/ø7.6	Klemme 2x ø5.1/ø7.6	Faja 2x ø5.1/ø7.6	Petit bande 2x ø5.1/ø7.6
31	1	4.022.04.017	Fascetta 2xø6.4	Clamp 2xø6.4	Klemme 2xø6.4	Faja 2xø6.4	Petit bande 2xø6.4
32	1	4.030.04.007	Trasformatore 12V	Transformer 12V	Stromwandler 12V	Transformador 12V	Transformateur 12V
33	1	4.035.02.019	Condensatore 1000mf 50V	Condenser 1000mf 50V	Kondensator 1000mf 50V	Condensador 1000mf 50V	Condenseur 1000mf 50V
34	1	4.040.04.013	Bobina 12V DC	Coil 12V DC	Spule 12V DC	Bobina 12V DC	Bobine 12V DC

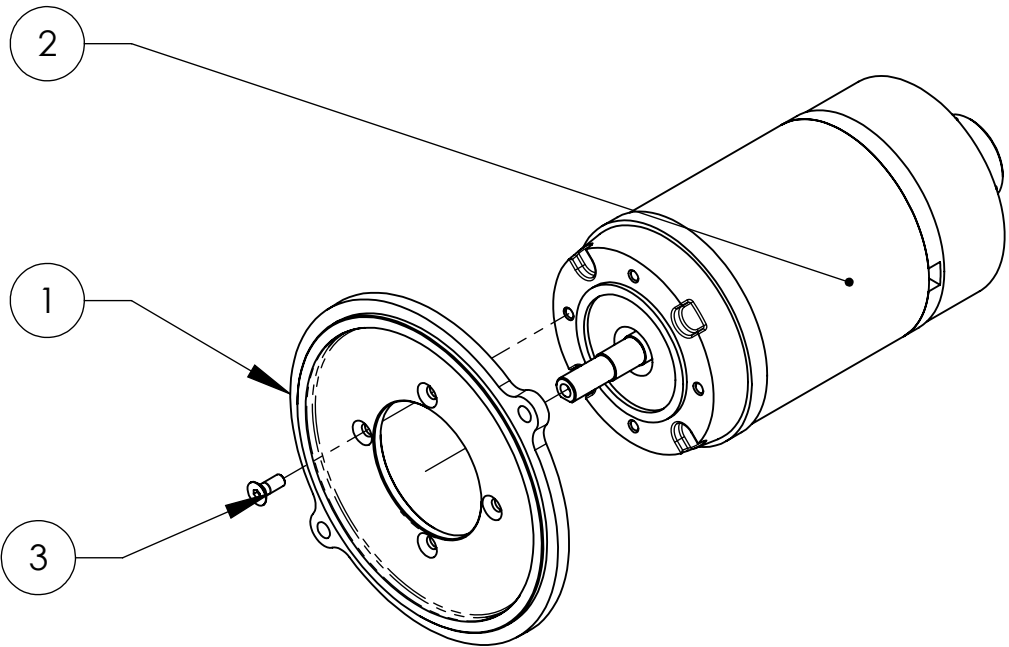

**2.041.04.013 .A**

Pos.	Q.ta	Code	ITALIANO	INGLESE	TEDESCO	SPAGNOLO	FRANCESE
1	4	1.015.24.002	Ghiera	Ferrule	Zwinge	Abrazadera	Embout
2	1	1.054.04.028	Coperchio	Cover	Deckel	Tapa	Couvercle
3	1	1.094.04.013	Isolante	Insulator	Isolierstoff	Aislador	Isolateur
4	1	2.012.04.017	Coperchio	Cover	Deckel	Tapa	Couvercle
5	1	2.023.04.015	Camicia	Jacket	Mantel	Camisa	Chemise
6	1	2.023.04.017	Camicia interna 30L	Internal jacket 30L	Innerer Mantel 30L	Camisa interior 30L	Chemise interne 30L
7	1	2.029.04.010	Serpentina 30L	Coil 30L	Schlange 30L	Serpentin 30L	Serpentin 30L
8	1	2.056.04.002	Fascetta	Clamp	Klemme	Faja	Petit bande
9	4	4.008.24.003	Rondella M20 UNI6592	Washer M20 UNI6592	Unterlegscheibe M20 UNI6592	Arandela M20 UNI6592	Rondelle M20 UNI6592
10	4	4.047.04.002	Inserto UNI 9202-A M6	Insert UNI 9202-A M6	Einsatz UNI 9202-A M6	Inserto UNI 9202-A M6	Insert UNI 9202-A M6



**2.012.04.023 .D**

Pos.	Q.ta	Code	ITALIANO	INGLESE	TEDESCO	SPAGNOLO	FRANCESE
1	1	1.001.04.006	Raccordo 9/19 - G1/8	Connection 9/19 - G1/8	Leiste 9/19 - G1/8	Filete 9/19 - G1/8	Filet 9/19 - G1/8
2	1	1.012.14.012	Tappo FORATO G1/8+CONTR.PRESS.M5	Cap FORATO G1/8+CONTR.PRESS.M5	Deckel FORATO G1/8+CONTR.PRESS.M5	Tapón FORATO G1/8+CONTR.PRESS.M5	Bouchon FORATO G1/8+CONTR.PRESS.M5
3	1	1.015.24.003	Ghiera	Ferrule	Zwinge	Abrazadera	Embout
4	1	1.015.32.008	Ghiera G1/4"	Ferrule G1/4"	Zwinge G1/4"	Abrazadera G1/4"	Embout G1/4"
5	1	1.074.04.005	Flangia	Flange	Flansch	Borde	Bride
6	1	1.074.04.011	Flangia	Flange	Flansch	Borde	Bride
7	1	1.102.04.001	Vetrino	Glass	Glass	Vidrio	Vèrre
8	1	1.102.04.003	Vetrino ø19	Glass ø19	Glass ø19	Vidrio ø19	Vèrre ø19
9	1	2.009.04.002	Deflettore Work	Deflector Work	Deflektor Work	Deflector Work	Défecteur Work
10	1	2.032.04.004	Elettrodi	Electrodes	Elektrode	Electrodos	Electrodes
11	1	3.050.34.001	Raccordo	Connection	Leiste	Filete	Filet
12	1	4.002.14.022	Vite M5x10 UNI5931	Screw M5x10 UNI5931	Schrauben M5x10 UNI5931	Tornillo M5x10 UNI5931	Vis M5x10 UNI5931
13	2	4.002.72.001	Vite M5x12 UNI7687	Screw M5x12 UNI7687	Schrauben M5x12 UNI7687	Tornillo M5x12 UNI7687	Vis M5x12 UNI7687
14	2	4.002.94.005	Vite autofilettante 3.9x13	Self-tapping Screw 3.9x13	Gewindeschneidschraube 3.9x13	Tornillo Self-tapping 3.9x13	Vies Autofilettante 3.9x13
15	1	4.005.14.004	OR 0130-1	O-ring 0130-1	O-ring 0130-1	OR 0130-1	Joint torique 0130-1
16	1	4.005.22.009	OR 3024	O-ring 3024	O-ring 3024	OR 3024	Joint torique 3024
17	1	4.008.02.003	Rondella	Washer	Unterlegsscheibe	Arandela	Rondelle
18	2	4.008.12.005	Rondella Rame G1/8	Copper washer G1/8	Kupferunterlegsscheibe G1/8	Arandela de cobre G1/8	Rondelle cuivre G1/8
19	1	4.008.14.003	Rondella Rame M5	Copper washer M5	Kupferunterlegsscheibe M5	Arandela de cobre M5	Rondelle cuivre M5
20	1	4.025.04.002	Seeger	Seeger	Seeger	Seeger	Seeger
21	1	4.027.14.018	Ugello 2.5 60°B	Nozzle 2.5 60°B	Duse 2.5 60°B	Boquilla 2.5 60°B	Buse 2.5 60°B



2.081.14.005 .A

Pos.	Defa ult/Q .ta	Code	ITALIANO	INGLESE	TEDESCO	SPAGNOLO	FRANCESE
1	1	1.074.02.045	Flangia	Flange	Flansch	Borde	Bride
2	1	3.002.04.005	Motore Elettrico 12V DC 500W 2800 rpm	Electric Motor 12V DC 500W 2800 rpm	Elektromotor 12V DC 500W 2800 rpm	Motor Eléctrico 12V DC 500W 2800 rpm	Moteur électrique 12V DC 500W 2800 rpm
3	4	4.002.24.003	Vite M6x16 UNI5933	Screw M6x16 UNI5933	Schrauben M6x16 UNI5933	Tornillo M6x16 UNI5933	Vis M6x16 UNI5933