

QUALITY

INNOVATION

VALUE



since 1963

I H SIN MACHINE

億新精機廠股份有限公司

The most admirable enterprise built to permanent lead by taking people as the basis, honestly doing the business, and consistently contributing to humanity.



| 馬達 · 鐵芯 | 汽車 · 機車 · 泵浦 · 冷氣 · 風扇 · 工具機



高效率馬達聯盟

Quality

Innovation

Value

www.ihsin.com.tw

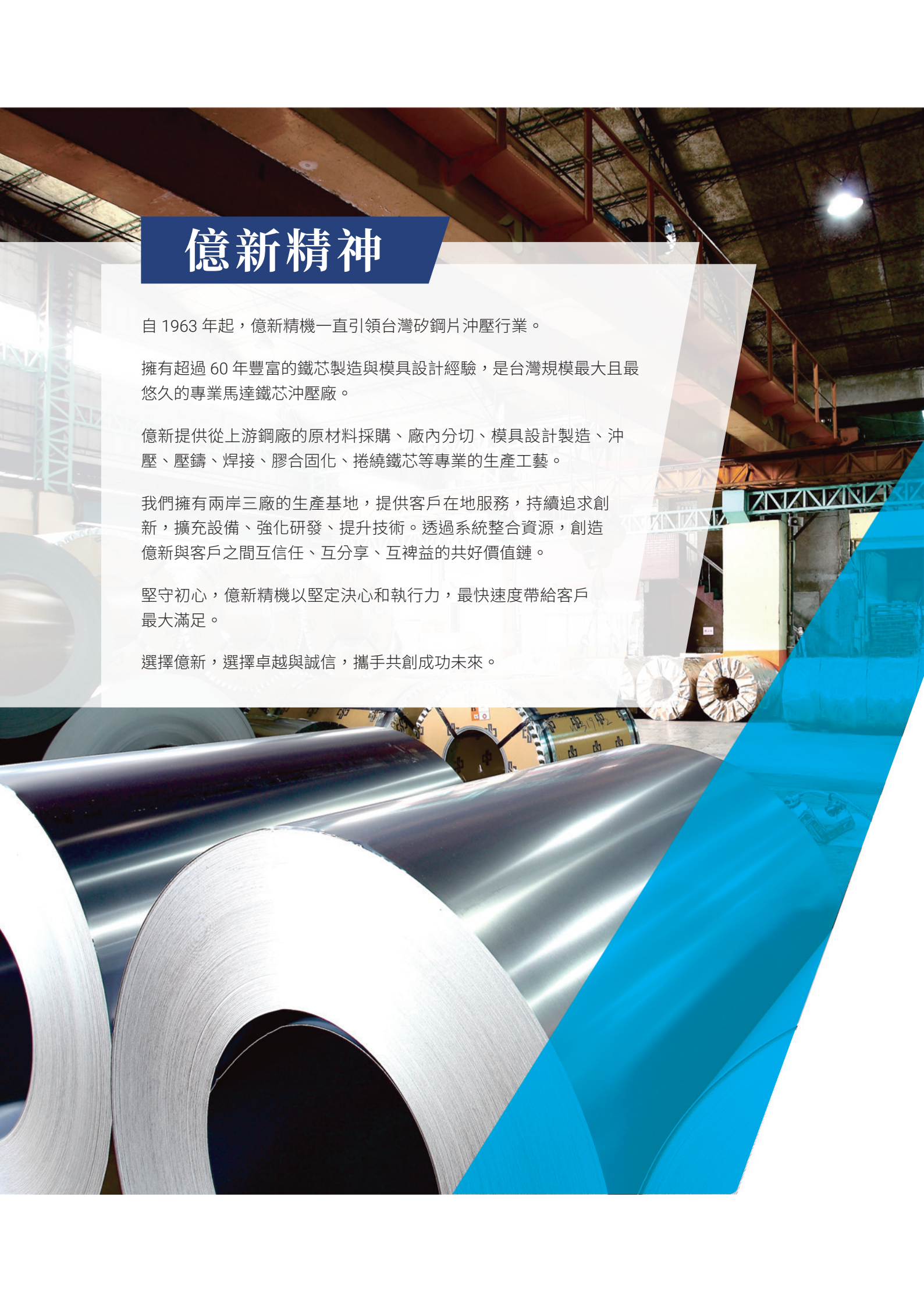
2025



歷史沿革

COMPANY HISTORY

"I HSIN" STAMPING COMPANY WAS ESTABLISHED	1963	億新沖壓廠成立於台灣
"HSIN FOO" TOOLING COMPANY WAS ESTABLISHED	1982	新富模具廠成立於台灣
ISO-9001 CERTIFIED	2001	ISO-9001 認證
"E Hsin" company was established	2002	成立中山宜新電機
"I HSIN" MERGE "HSIN FOO"	2014	億新廠與新富廠合併
Mass production of Gogoro electric motorcycle	2016	gogoro 電動機車量產
IATF 16949 certified Mass production of NIO	2017	IATF 16949 認證 蔚來汽車 NIO 量產
KYOSEI PRECISION WAS ESTABLISHED	2019	成立南京京成精密科技
Obtained a patent of self bonding iron core Obtained a patent of In-Die Gluing	2020	取得自黏性鐵芯固化專利 取得日本模內點膠技轉授權
MOEA A+Industrial Base Program	2021	通過工業局 A+ 工業基礎計畫
TOYOTA TSUSHO (TAIWAN) Invested in KYOSEI PRECISION	2022	豐田通商入資南京京成精密科技
SINOSTEEL 1+N carbon reduction plan	2023	納入中鋼 1+ 減碳計畫



億新精神

自 1963 年起，億新精機一直引領台灣矽鋼片沖壓行業。

擁有超過 60 年豐富的鐵芯製造與模具設計經驗，是台灣規模最大且最悠久的專業馬達鐵芯沖壓廠。

億新提供從上游鋼廠的原材料採購、廠內分切、模具設計製造、沖壓、壓鑄、焊接、膠合固化、捲繞鐵芯等專業的生產工藝。

我們擁有兩岸三廠的生產基地，提供客戶在地服務，持續追求創新，擴充設備、強化研發、提升技術。透過系統整合資源，創造億新與客戶之間互信任、互分享、互裨益的共好價值鏈。

堅守初心，億新精機以堅定決心和執行力，最快速度帶給客戶最大滿足。

選擇億新，選擇卓越與誠信，攜手共創成功未來。



I HSIN PHILOSOPHY

Since 1963, I HSIN Precision Machinery has been leading the silicon steel sheet stamping industry in Taiwan.

With more than 60 years of rich experience in core manufacturing and mold design, it is the largest professional motor core stamping factory with the highest market share and the longest history in Taiwan. I HSIN provides professional production processes such as raw material procurement, mold design and manufacturing, high-speed stamping, various welding, low-porosity, In-Die Gluing and self bonding iron core, gluing and curing, and Winding Electrical Steel from upstream steel mills.

We have production bases with three factories on both sides of the Taiwan Strait, providing customers with local services, and continue to pursue technological innovation, improve quality, and strengthen R&D and equipment. Through systematic integration of resources, we create a win-win value chain of mutual trust, mutual sharing, and mutual benefit between I HSIN and its customers.

We adhere to the original intention of pursuing unparalleled products, uphold the enthusiasm to overcome all difficulties and the courageous and enterprising execution ability, and vow to bring the greatest satisfaction to customers as quickly as possible.



堅持品質 | I Hsin QUALITY

追求創新 · 堅持品質

Pursue Superiority & Innovation

模具製造 設備

Mold making equipment



模具保養 Mold maintenance 三列模具 Triple Row Progressive Die

沖壓生產 設備

Production Equipment

主要產品為馬達鐵芯
每月產能可達 5,000 噸
廠房面積約為 5,000 坪

Our main products is motor core.
The maximum production capacity is 5,000 ton per month.
The total plant is approximately 16,000 square meter.



高速沖床 High speed press

品質管理 設備

QC equipment



二次元測量儀 2D CMM

三次元測量儀 3D measuring machine



電樞測試儀 Armature tester



高效率馬達聯盟



模具庫 Mold warehouse

- 模具規格最齊全
The most various and complete specifications
- 模具自製
In-house design and assembly of tooling
- 高精密平面磨床
Surface Grinder



壓鑄機 Die-casting machine

裁剪分條機 Slitting machine

- 高速沖床
High speed press
- 壓鑄機
Die-casting machine
- 裁剪分條機
Slitter machine



非接觸式三次元測量機 Un-contact 3D measuring machine

- 非接觸式三次元測量機
Un-contact 3D measuring machine
- 各式小量具
All kind of small measuring machines
- 二次元測量儀
2D measuring machine
- 三次元測量儀
3D measuring machine
- 工具顯微鏡
Measuring microscope
- 轉子檢測
Coordinate measuring machine
- 多功能硬度機
Multi functional hardness instrument



膠合鐵芯

電磁鋼片 (Electrical Steel, ES) 廣泛應用於馬達鐵芯、發電機和變壓器等設備中，是提升這些設備效能的關鍵材料。馬達鐵芯的積層過程中，傳統的焊接或鉚合方式容易對鐵芯造成性能損失，影響馬達效能。膠合鐵芯技術則通過無需焊接或鉚合的方式，實現了更高效的組裝堆疊減少渦流損失和磁滯損失，減少鐵芯在生產過程中的性能損耗，從而提升效率，降低能源消耗和運行成本。

膠合鐵芯對於高效率電機與電動車，除了提供更佳的電機性能，還能提高鐵芯強度，減少馬達運行中的振動和噪音，尤其是提高齒部的黏結強度，有助於馬達繞線與組裝工藝的提升。隨著材料薄型化、高強度高轉速、低震動低噪音與高效率的馬達需求增長，膠合技術將成為未來鐵芯製造業中的關鍵技術之一。



自黏鐵芯

作為台灣馬達鐵芯產業的領導者，億新始終致力於提升產品效能，並與中鋼合作，領先業界採用最新的薄頂規矽鋼片，結合自黏塗膜技術，推動自黏矽鋼片在各行各業的應用，為客戶提供更高效、更優質的馬達解決方案。近年來，億新與國內外多家知名客戶合作，將自黏塗膜電磁鋼片應用於多種先進產品中，如電動車、電動機車、無人機、壓縮機、伺服馬達和 DD 馬達等，推動了相關行業技術的升級和市場的拓展。

模內點膠

模內點膠是一種先進的製程技術，利用專業的點膠設備與模具在高速沖壓的同時將膠水精確塗佈於矽鋼片指定的位置，確保疊片之間的穩固連接。台灣億新與南京京成於 2020 年取得日本專利授權，擁有模內點膠技術。南京京成的專利點膠技術可以滿足高精度控制不溢膠，齒部點膠以及齒部雙點膠的需求，提升齒部黏結力。模內點膠可以提升生產效率，縮短製程時間，降低人力成本；提高產品一致性與穩定性，減少瑕疵。此技術可應對不同形狀和尺寸的鐵芯，具備高度靈活性和客製化能力。

億新已經投入烘烤爐與自動化感應加熱線等設備，確保膠合鐵芯的量產性以及品質的穩定性，未來期待與更多企業攜手合作，共同開發超薄厚度、低鐵損、高磁通、高強度的超高規格馬達，推動各產業馬達的技術革新，並為全球市場帶來更高效、更優質的產品選擇。



SELF-BONDING ES CORE & IN-DIE GLUING ES CORE

Electrical Steel (ES) is widely used in equipment such as motor cores, generators, and transformers, serving as a key material to enhance the performance of these devices. In the lamination process of motor cores, traditional welding or riveting techniques can lead to performance losses, impacting motor efficiency. The glue bonding motor core technology, however, achieves more efficient assembly without the need for welding or riveting, reducing eddy current losses and hysteresis losses. It minimizes the performance loss of the core during production, thereby reducing energy consumption and operational costs. Glue bonding is critical to enhancing motor performance, especially for high-efficiency motors and electric vehicles, as it reduces energy consumption and extends battery life. Additionally, glue bonding technology strengthens the core structure, reducing vibration and noise during motor operation, particularly improving the bonding strength of the teeth, which helps enhance winding and assembly processes. With the growing demand for thinner materials, high-strength, high-speed, low-vibration, low-noise, and high-efficiency motors, glue bonding technology is set to become a key technology in the future core manufacturing industry.

Self-Bonding Iron Core

As a leader in Taiwan's motor core industry, I-HSIN is committed to enhancing product performance. In collaboration with China Steel Corporation, I-HSIN leads the industry in adopting the latest thin silicon steel combined with self-bonding layer technology. This promotes the application of self-bonding silicon steel across various industries, providing customers with more efficient and high-quality solutions. In recent years, I-HSIN has worked with renowned domestic and international customers, applying self-bonding ES core in a variety of advanced products such as electric vehicles, electric motorcycles, drones, compressors, servo motors, and DD motors, driving technological upgrades and market expansion in related industries.

In-Die Gluing

In-die gluing is an advanced process technology that uses specialized gluing machines and die to precisely apply adhesive to designated areas of silicon steel during high-speed stamping, ensuring a stable connection between laminations. In 2020, I-HSIN and Nanjing KYOSEI, obtained Japanese patent authorization for the in-die gluing technology. Nanjing KYOSEI patented gluing technology meets the demands for high-precision control to prevent glue overflow, teeth point gluing, and dual gluing of teeth point, improving teeth bonding strength. In-die gluing enhances production efficiency, shortens processing time, and reduces labor costs. It also improves product consistency and stability while reducing defects. This technology can handle cores of various shapes and sizes, offering high flexibility and customization capabilities.

I-HSIN has already invested in implemented baking furnaces and automated induction heating lines to ensure mass production and stable quality of glue bonding motor core. Moving forward, I-HSIN looks forward to collaborating with more companies to develop ultra-thin, low iron loss, high magnetic flux, and high-strength motors, driving technological innovation in the motor industry and offering more efficient and high-quality product options for worldwide customers.



電動車 / 機車

產業的轉型，促使對電動車馬達及其核心零部件的需求急劇上升。億新作為精密技術供應商，順應市場需求，於 2019 年在中國南京設立京成精密科技，並建立了專為電動車馬達鐵芯生產的專用生產線，成為領先的電動車技術供應商。

在電動車驅動系統中，馬達的性能直接影響整台車的效率與續航能力，而馬達鐵芯則是核心部件。高品質的鐵芯需要良好的磁導率、低損耗以及適應高轉速和高功率的要求。億新在南京的生產線涵蓋了從矽鋼片沖壓、感應加熱、低氣孔立式轉子鑄鋁、精車削與動平衡測試等全流程，能精確控制每個製程，滿足客戶的需求。

億新與電動機車領先品牌 GOGORO 合作，自 2017 年起，億新與 GOGORO 共同開發並量產馬達鐵芯，並於 2023 年突破了馬達鐵芯捲繞技術，顯著降低成本提升馬達能效，改善了電動機車的續航與動力表現。這項技術創新也體現了億新在電動機車核心技術領域的領先地位。

南京京成自開廠以來，已為多家國際知名品牌提供馬達鐵芯，包括蔚來（NIO）、Seres（賽力斯）和上汽等，這些高精度鐵芯幫助電動車實現了更好的動力輸出和續航里程，證明了億新在高端電動車零部件領域的卓越實力。

隨著政府對環保政策的支持和消費者對綠色交通需求的增加，電動車成為全球低碳轉型的重要一環。億新將繼續加大技術投入，提升製程技術的精度與專業性，致力於為車廠客戶提供更高效、環保的電動車解決方案，並推動電動車產業向更高的技術水平邁進，助力全球汽車行業迎接更加綠色、智能的未來。



NIO ES8



NIO EC6



樂道 ONVO_L60



上汽通用 GL8



東風 嵐圖



GOGORO



ELECTRIC VEHICLE & ELECTRIC SCOOTER

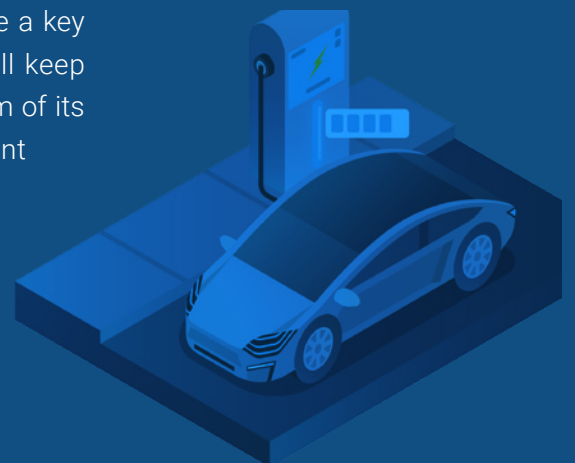
With the rapid expansion of the global electric vehicle (EV) market, the International Energy Agency (IEA) predicts that by 2030, EV sales will reach 26 million units, becoming a significant mainstream in transportation. This trend is driving the transformation of the automotive industry, push increase in demand for EV motors and core components. As a precision technology supplier, I-HSIN responded to this market demand by establishing KYOSEI Precision Technology in Nanjing, China, in 2019, and building a dedicated production line for EV iron core, becoming a leading supplier of EV technologies.

In EV drive systems, the performance of the motor directly affects the vehicle's efficiency and battery life, with the motor core being a critical component. High-quality motor cores require good magnetic permeability, low loss, and the ability to withstand high speeds and high power demands. I-HSIN's production line in Nanjing covers the entire process, including silicon steel stamping, induction heating, low-porosity aluminum die-casting, turning, and dynamic balancing tests, allowing accurately control of each process to meet customer needs.

I-HSIN has partnered with the leading electric motorcycle brand, GOGORO, to jointly develop and mass-produce iron cores since 2017. In 2023, they achieved a breakthrough in motor core winding technology, significantly reducing costs and improving motor efficiency, thus enhancing battery life and power performance of electric motorcycles. This technological innovation also demonstrates I-HSIN's leading position in the core technology of electric motorcycles.

Since KYOSEI establishment, we have provided iron cores for several internationally renowned brands, including NIO, Seres, and SAIC. These high-precision iron cores have improved EV achieve better power output and longer range, proving I-HSIN outstanding strength in the high-end EV component field.

With government support for environmental policies and growing consumer demand for green transportation, EV have become a key element in the global low-carbon transformation. I-HSIN will keep invest in technology, improve the precision and professionalism of its manufacturing processes, and strive to provide more efficient and environmentally friendly EV solutions for automakers, driving the EV industry toward higher technological levels and helping the global automotive industry embrace a greener and more intelligent future.





沖壓製造流程

Stamping
Manufacturing Process

沖壓製品 製造流程

Lamination process



01 材料分條
Material Slitting



02 沖壓
Stamping



03 靜子鉚合或銲接
Stator Riveted or Welding



04 轉子鑄鋁
Rotor Die-casting



05 製程品管
QC



06 產品出廠
Packing & Shipping



靜子鉚合 Stator riveting

轉子鑄鋁 Rotor die casting

模具 製造流程

Mold & Tool production process



01 設計
Design



02 備料加工
Material Preparation & Process



03 熱處理
Heat Treatment



04 平面研磨
Surface Grinding



05 部品檢查
Parts QC



06 精密加工
Wire Cut & Precision Process



07 組立
Assembly



08 試模沖壓
Try-out



09 成品檢驗
Laminations Inspection



10 模具出廠
Packing & Shipping



沖床區 High speed press

後製加工 Postprocessing

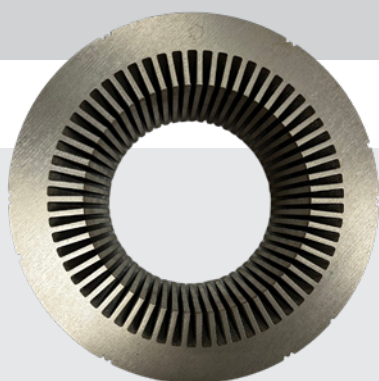


IMPOSSIBLE IS NOTHING.

Together with customers, everything is possible

銷量最多 No.1 Market Share in Taiwan

The first and the biggest stamping company in Taiwan



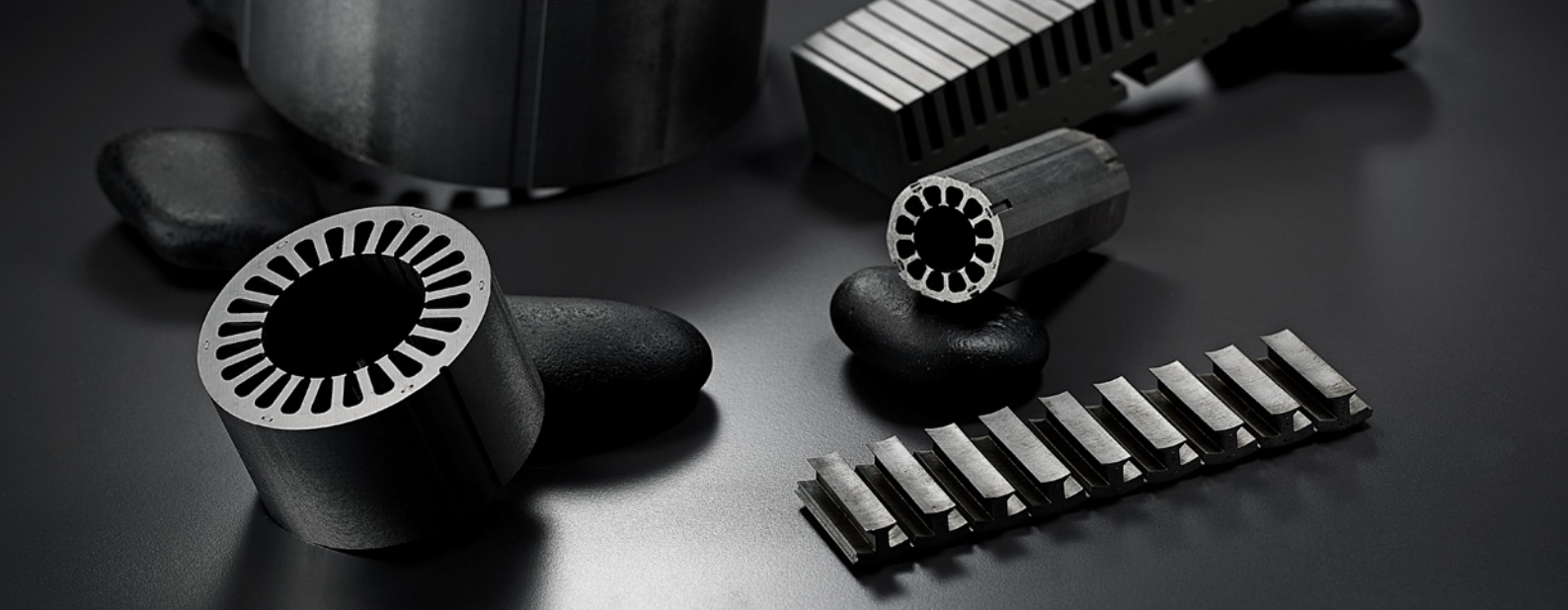
產能最大 No.1 Capacity in Taiwan

- Stampng : 24 stamping lines
- Die casting : 9 die-casting lines

自製最高 No.1 In-house Production in Taiwan

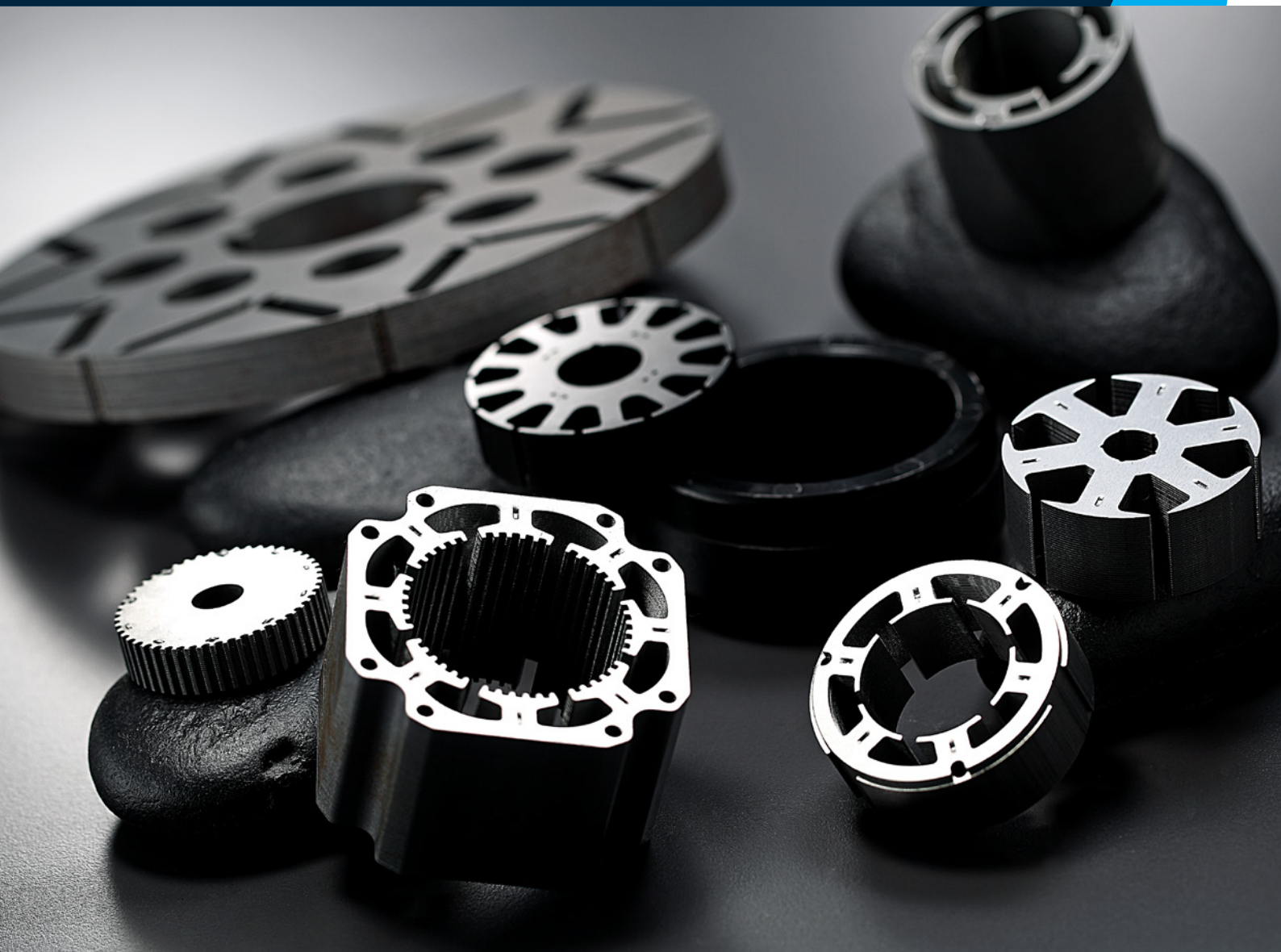
模具設計、高壓沖壓、鋼材分條、鑄鋁加工





MOTOR CORE SPECIFICATION LIST

產 | 品 | 規 | 格 | 表





產品規格總表

Motor core specification list

頁碼 Page	規格 Size (mm)	備註 remark
1	153 x 126.5	ceiling fan
2	153 x 130	ceiling fan
3	172 x 145	ceiling fan
4	188 x 161	ceiling fan
5	212 x 180	ceiling fan

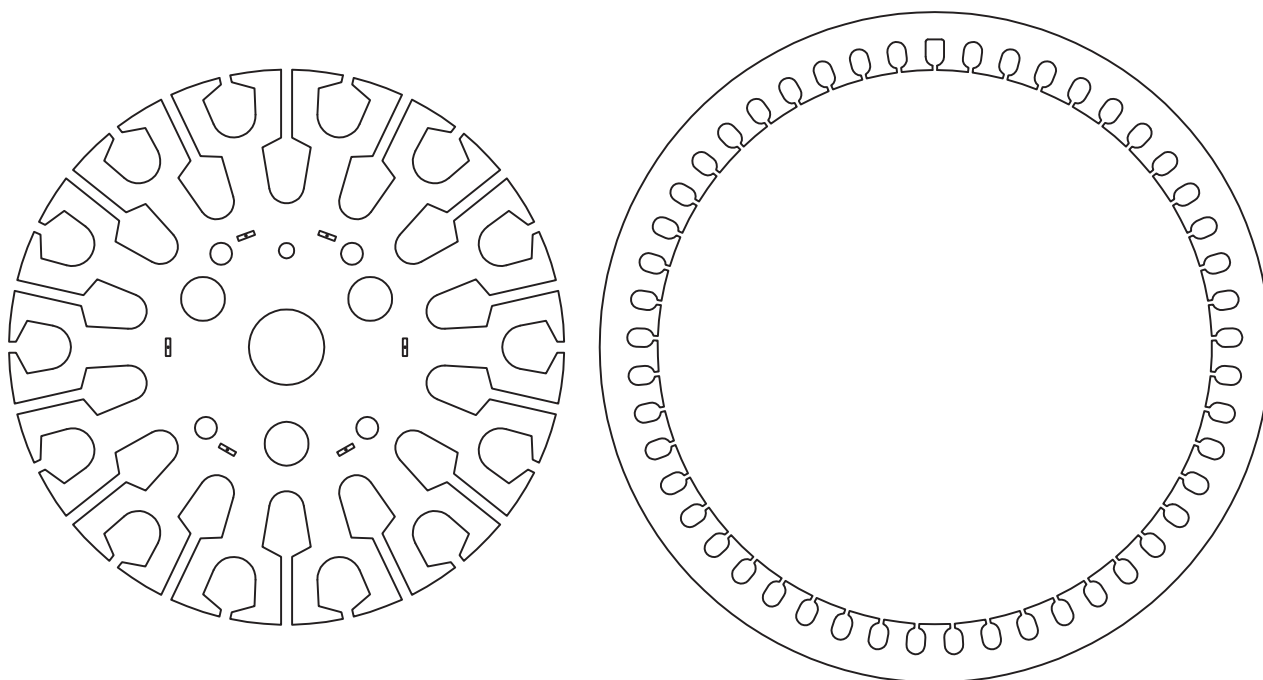
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7	42 x 22	-
8	48 x 47.5 x 24	NEW
9	48 x 49 x 24	風扇
10	48.9 x 28.1	-
11	52.25	-
12	52.4	-
13	53	-
14	53.2	-
15	54	-
16	55.5 x 28	-
17	56 x 32	-
18	57 x 27.6	NEW
19	57 x 30	-
20	60 x 60 x 31.5	風扇
21	60 x 60 x 35	-
22	60 x 60 x 37	-
23	60 x 60.4 x 30	NEW
24	60 x 60.5 x 30	風扇
25	63 x 30	-
26	63 x 35.8	-
27	64 x 35	NEW
28-29	66 x 35	-
30	66 x 63.5 x 33.8	-
31	73 x 41.1	-
32	73.95 x 39.7	-
33	75 x 40	-
34	82 x 44	NEW
35-37	82 x 44	風扇
38	82 x 46	NEW
39	82 x 46	風扇
40	82.5 x 32.6	-

頁碼 Page	規格 Size (mm)	備註 remark
41	83 x 41	NEW
42	83 x 47.8	-
43	88 x 44	-
44	90 x 46	-
45	90 x 46.2	NEW
46	90 x 47	-
47-49	90 x 48	-
50	90 x 53	-
51	92 x 52	-
52-53	94 x 53	-
54	95 x 53	-
55	96 x 55	-
56	99.5 x 44 (75 x 44)	NEW
57	99.5 x 44 (75 x 44)	風扇
58	99.5 x 46 (75 x 46)	風扇
59	100 x 52.35	-
60	100 x 53.08	-
61	100 x 54	-
62	103.9 x 46	-
63	110 x 55	-
64	110 x 55.5	-
65	110 x 65	NEW
66-69	110 x 65	風扇
70	110 x 70	-
71	111 x 53	-
72	111 x 57	-
73	112 x 60	-
74	114 x 53	-
75	114 x 55	-
76	114 x 58	-
77	114 x 70	-
78	116 x 65	-
79	117 x 60	-
80	120 x 68	-
81	120 x 69	NEW
82	121.7 x 60	NEW
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84	121.7 x 67.34	-
85	121.7 x 71.1	-
86	121.9 x 61	-

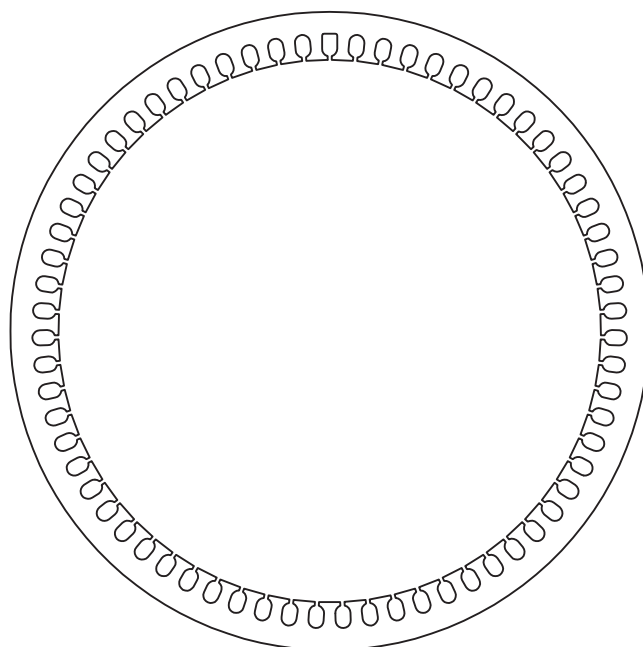
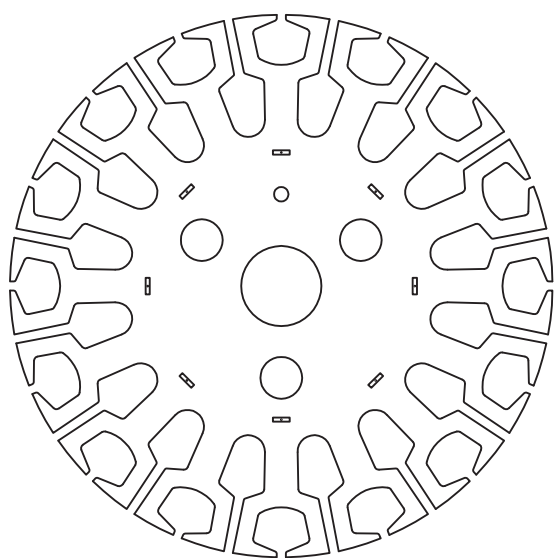


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91	125 x 61	-
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93	125 x 65	NEW
94	125 x 65	-
95	125 x 75	NEW
96-97	125 x 75	-
98	125 x 75	NEW
99-101	125 x 75	IE3
102	128 x 78.33	NEW
103-104	128 x 79.1	-
105	130 x 70	-
106-107	135 x 74	-
108-109	135 x 80	-
110	138 x 67	-
111	139 x 67.3	-
112	140 x 70	-
113	140 x 74.3	NEW
114	140 x 75	-
115	140 x 75	IE3
116	140 x 79.4	-
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120-121	140 x 80	風扇
122	140 x 83	-
123-125	140 x 85	風扇
126	140 x 85	IE3
127-128	140 x 90	-
129	155 x 100	NEW
130	160 x 79.53	NEW
131-132	160 x 80	-
133	160 x 82	-
134	160 x 85	IE3
135	160 x 86	-
136	160 x 88	IE3
137	160 x 95	-
138	160 x 95	NEW
141	160 x 95	IE3

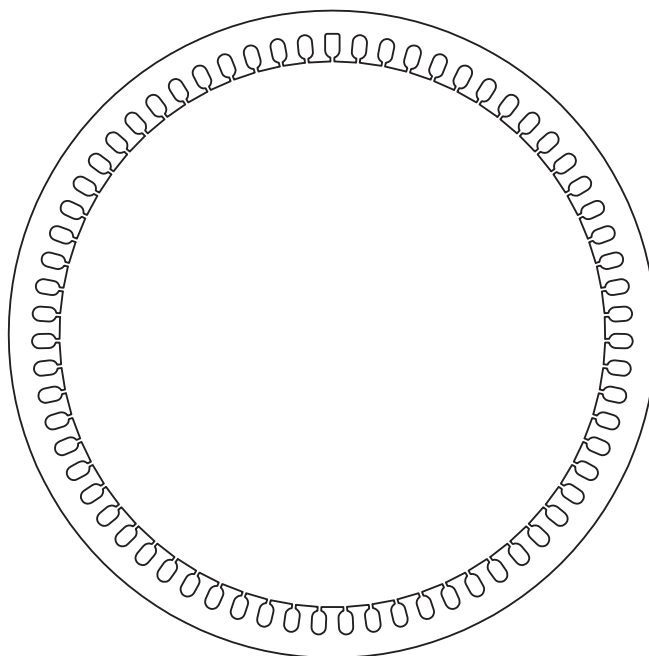
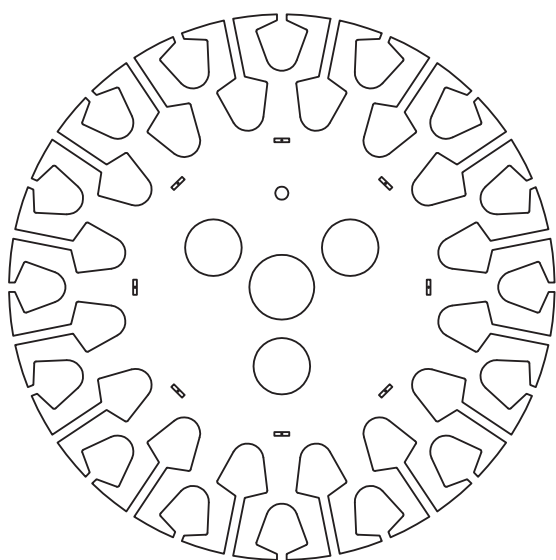
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143	160 x 98	-
144	160 x 100	IE3
145	160 x 102.4	-
146	165 x 108	
147	175 x 110	-
148	180 x 95	IE3
149	180 x 98	NEW
150	180 x 100	IE3
151	180 x 110	-
152	180 x 110	IE3
153	190 x 94	-
154	190 x 105	NEW
155	190 x 108	-
156	190 x 120	-
157	190 x 120	IE3
159	190 x 125	IE3
160	200 x 110	-
161	200 x 122	-
162	220 x 120	-
163	220 x 125	NEW
164	220 x 125	IE3
165	220 x 140	NEW
166	220 x 140	IE3
167	220 x 145	-
168	240 x 145	
169	260 x 153	IE3
170	260 x 165	-
171	260 x 165	IE3
172	300 x 165	NEW
173	300 x 190	
174	300 x 215	
175	360 x 210	
176	360 x 230	



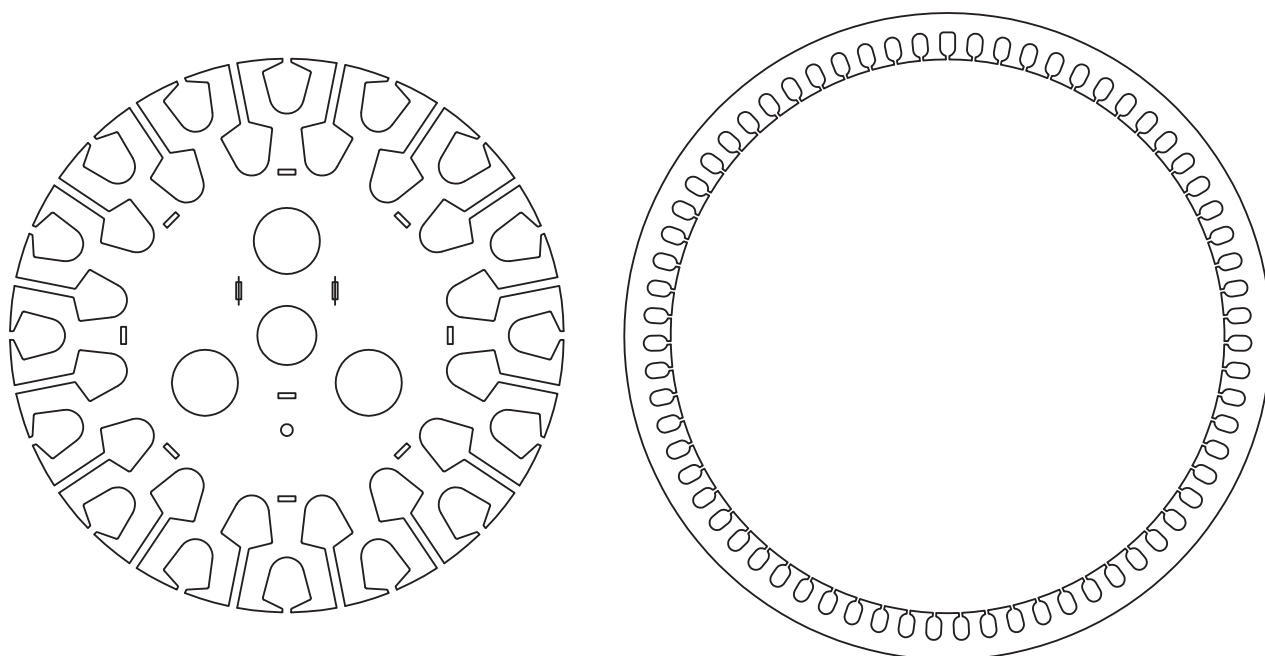
規格 Size (mm)	153 x 126.5	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	28	49
軸孔 Shaft Hole	Ø 15.05 , Ø 17.2	



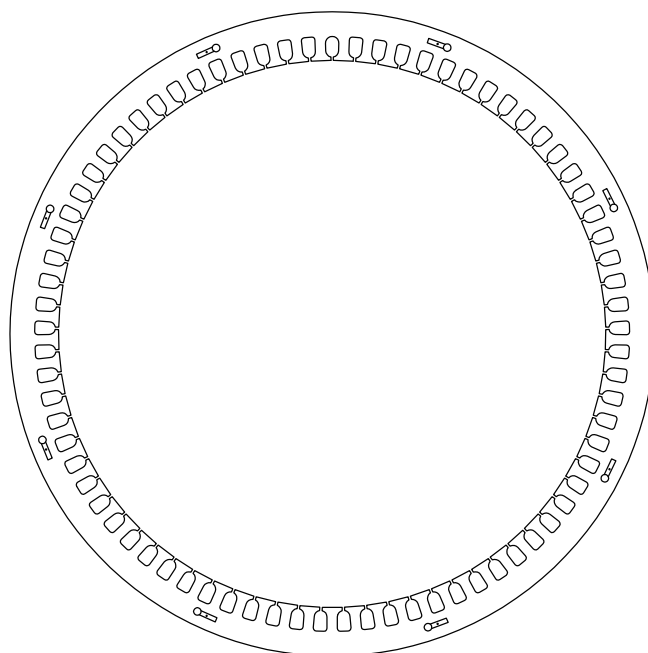
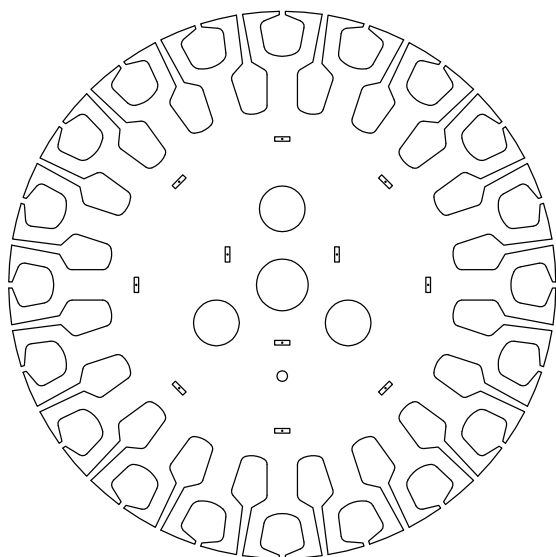
規格 Size (mm)	153 x 130	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	67
軸孔 Shaft Hole	Ø 15.05, Ø 17.2	



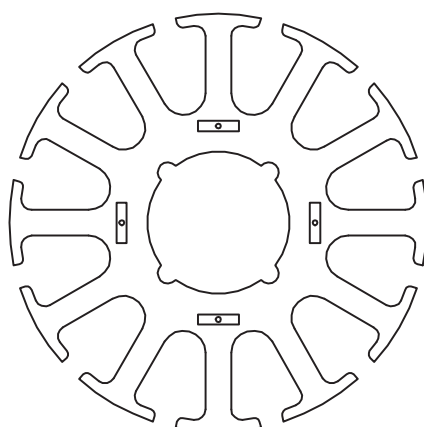
規格 Size (mm)	172 x 145	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	67
軸孔 Shaft Hole	Ø 17.2, Ø 18, Ø 19.2	



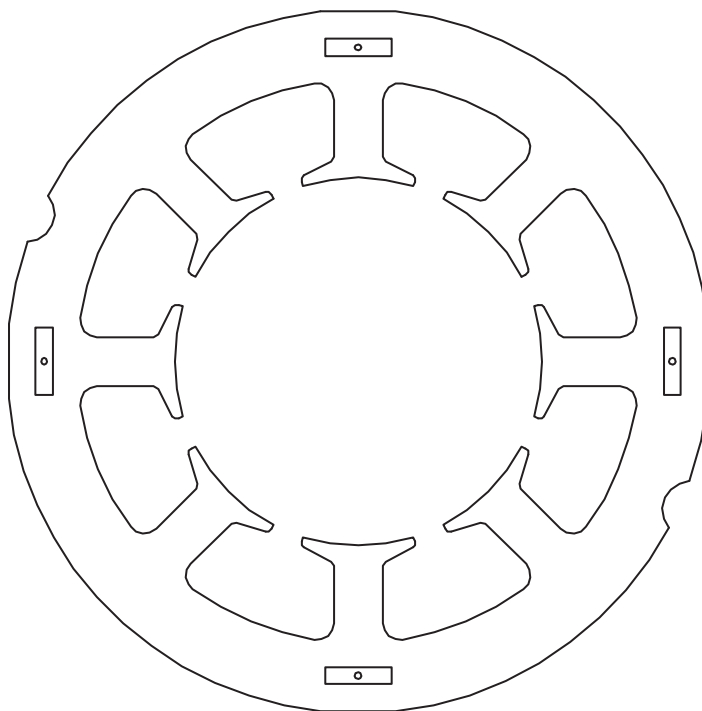
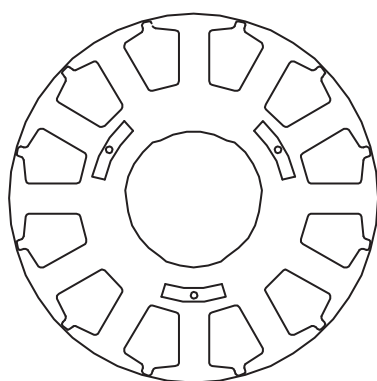
規格 Size (mm)	188 x 161	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	67
軸孔 Shaft Hole	Ø 17.2, Ø 19.2	



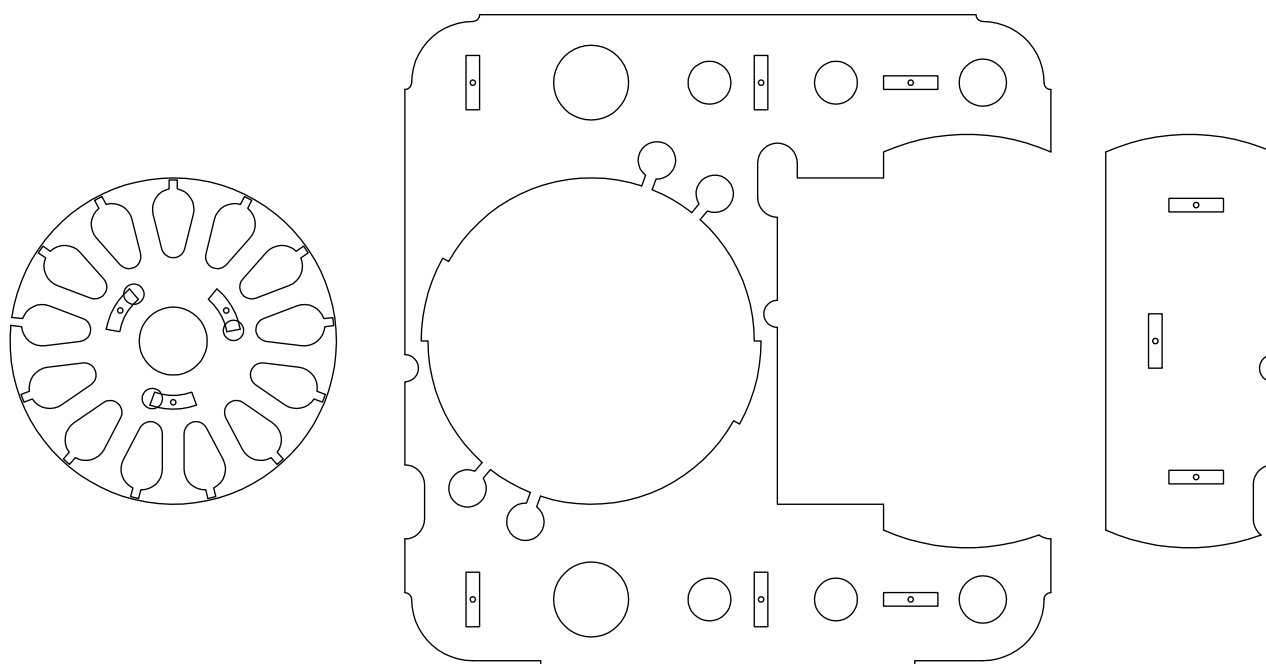
規格 Size (mm)	212 x 180	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	40	77
軸孔 Shaft Hole	Ø 17.2 , Ø 19.2 , Ø 20.4	



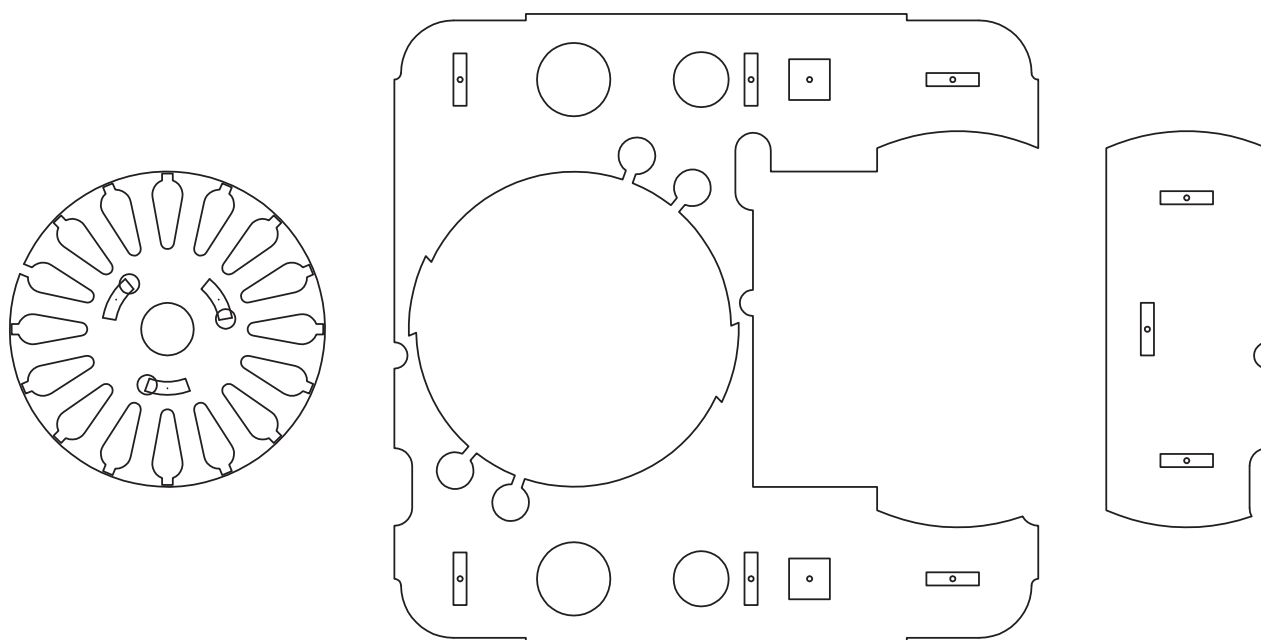
規格 Size (mm)	41.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	12
軸孔 Shaft Hole	Ø 8, Ø 12, Ø 14, Ø 15	



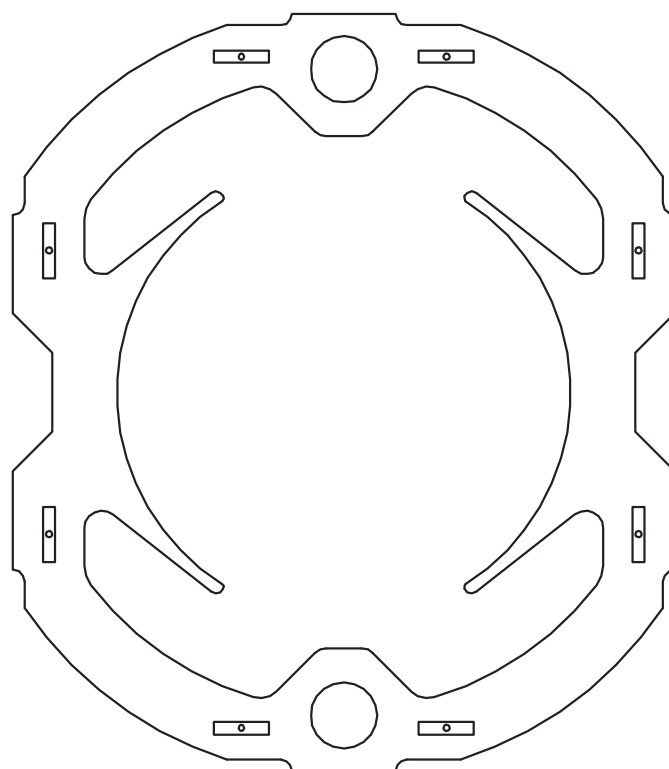
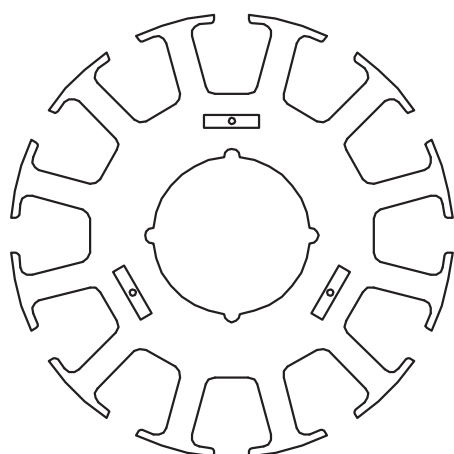
規格 Size (mm)	42 x 22	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	8	12
軸孔 Shaft Hole	Ø 8	



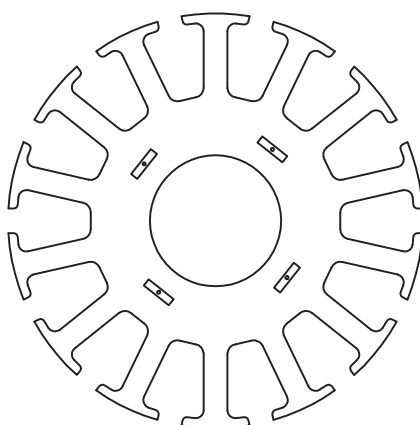
規格 Size (mm)	48 x 47.5 x 24	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	13
軸孔 Shaft Hole	Ø 4.06 , Ø 5.06	



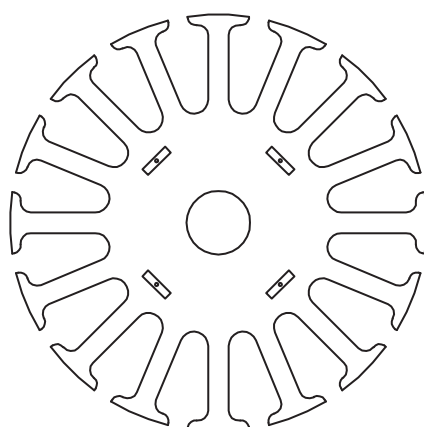
規格 Size (mm)	48 x 49 x 24	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 4	



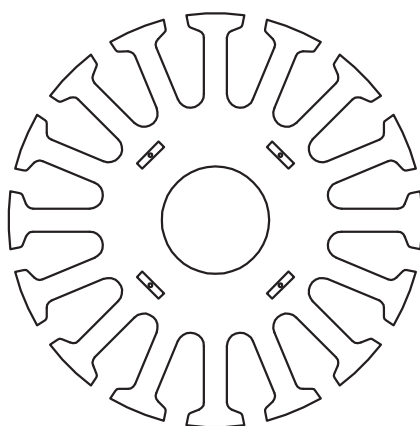
規格 Size (mm)	48.9 x 28.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	12
軸孔 Shaft Hole	Ø 8, Ø 10, Ø 12	



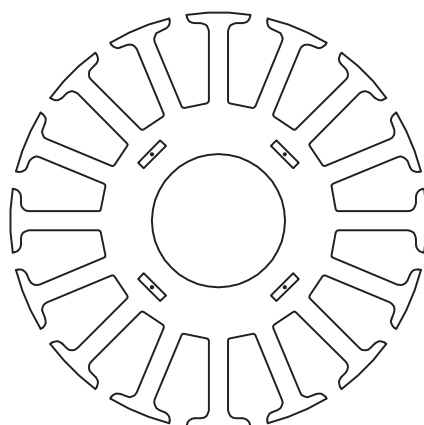
規格 Size (mm)	52.25	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	14
軸孔 Shaft Hole	Ø 14, Ø 16.5	



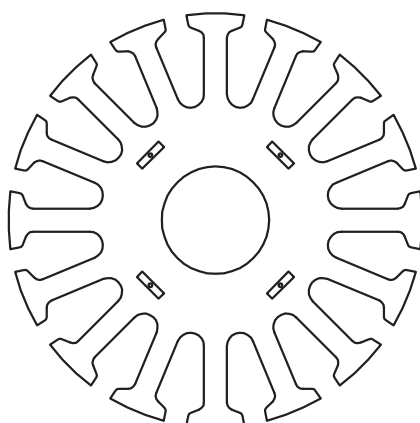
規格 Size (mm)	52.4	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 8 , Ø 10 , Ø 12 , Ø 14 , Ø 16.5	



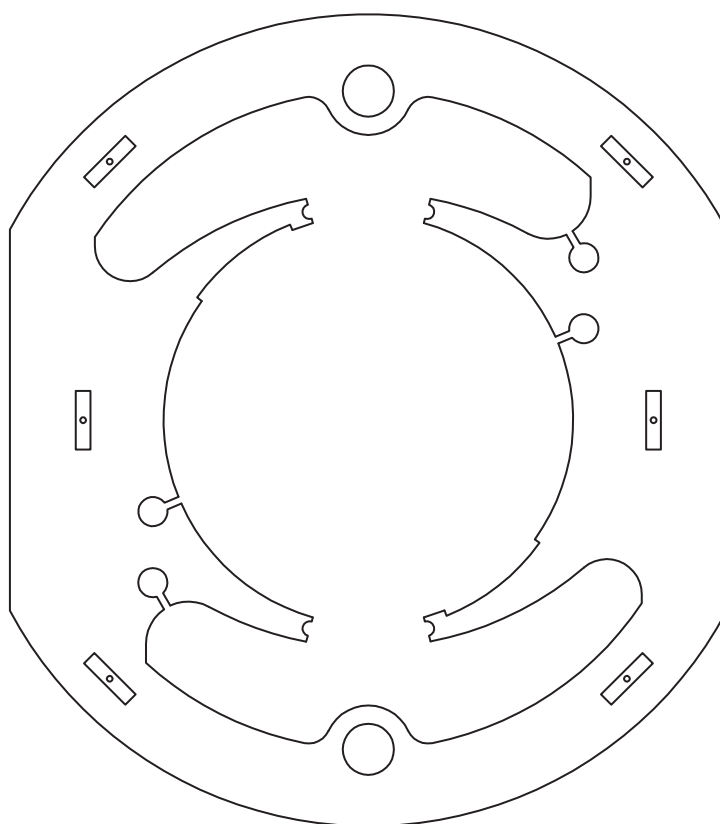
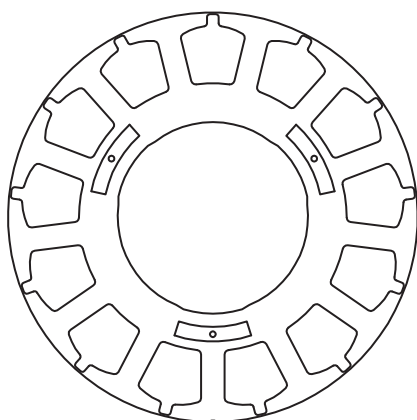
規格 Size (mm)	53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 14, Ø 16.5	



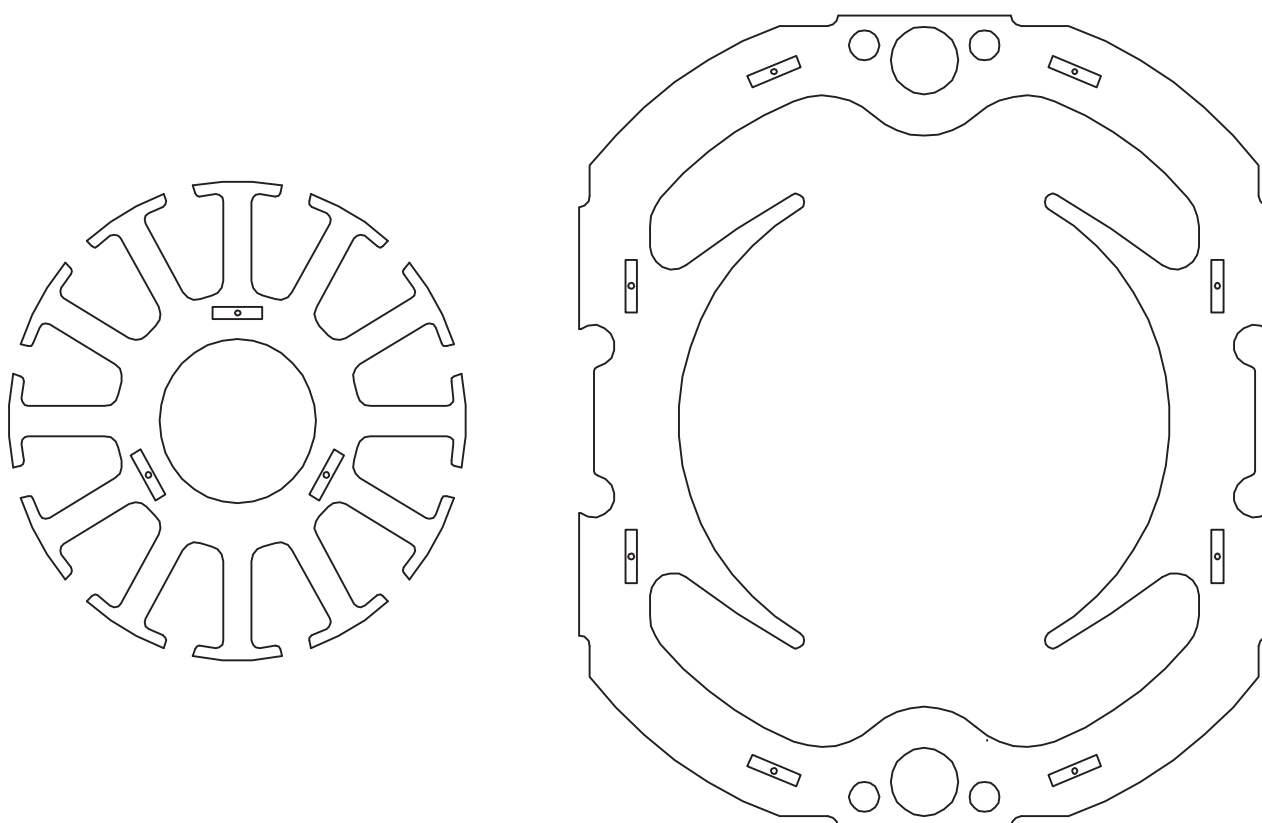
規格 Size (mm)	53.2	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 8, Ø 12, Ø 14, Ø 16.5	



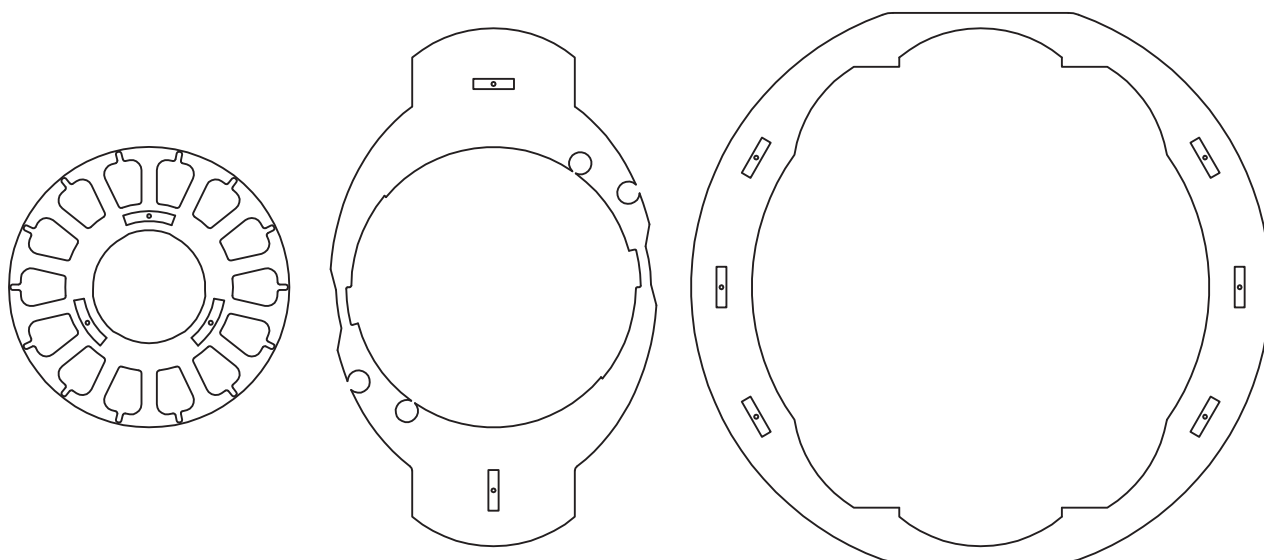
規格 Size (mm)	54	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 14, Ø 16.5	



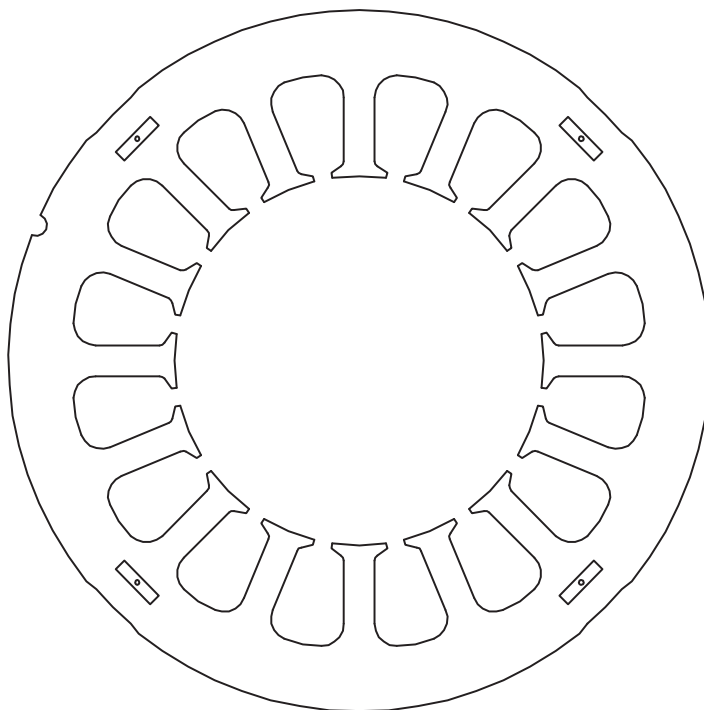
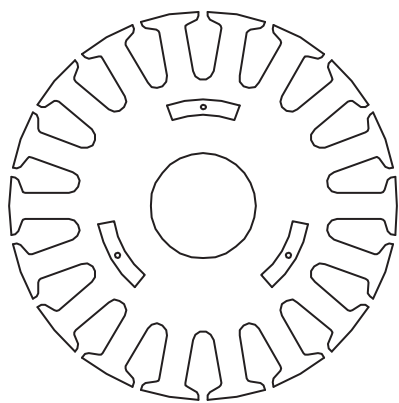
規格 Size (mm)	55.5 x 28	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	13
軸孔 Shaft Hole	Ø 12, Ø 13	



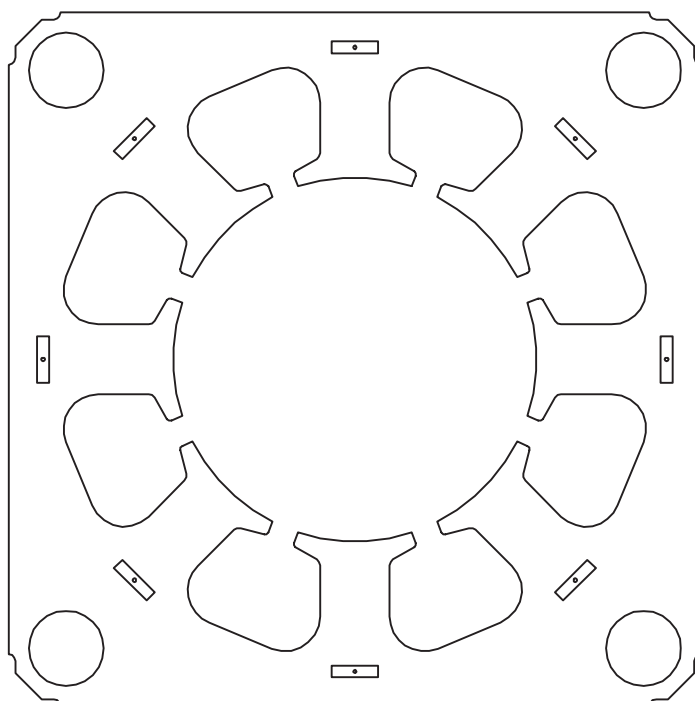
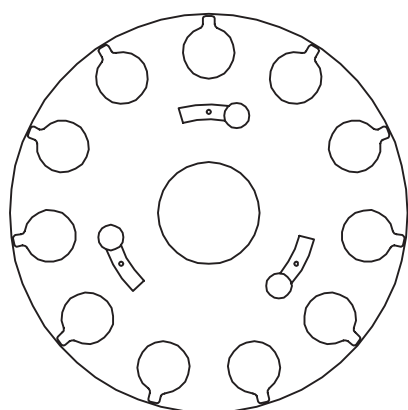
規格 Size (mm)	56 x 32	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	12
軸孔 Shaft Hole	Ø 8 , Ø 10 , Ø 11 , Ø 12	



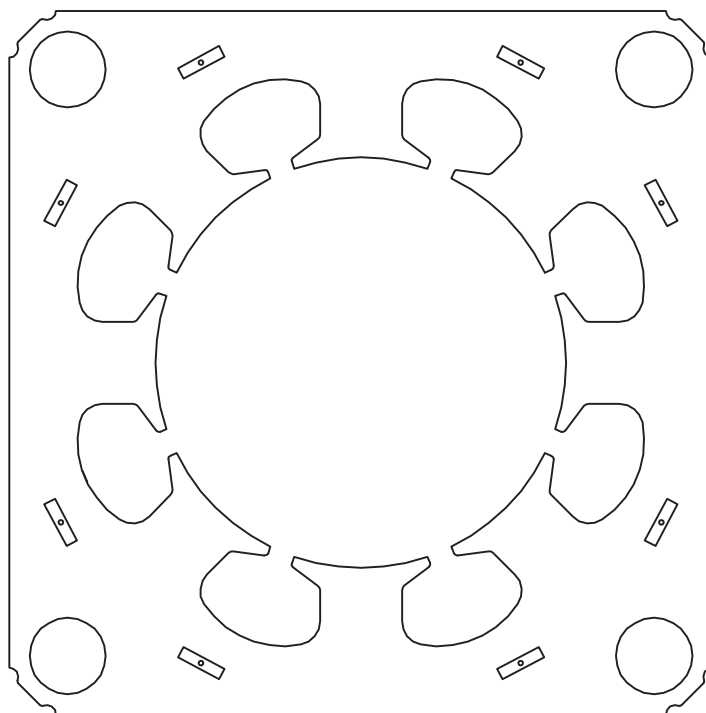
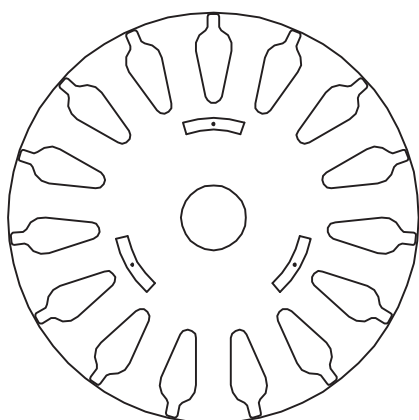
規格 Size (mm)	57 x 27.6	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	14
軸孔 Shaft Hole	Ø 11.03	



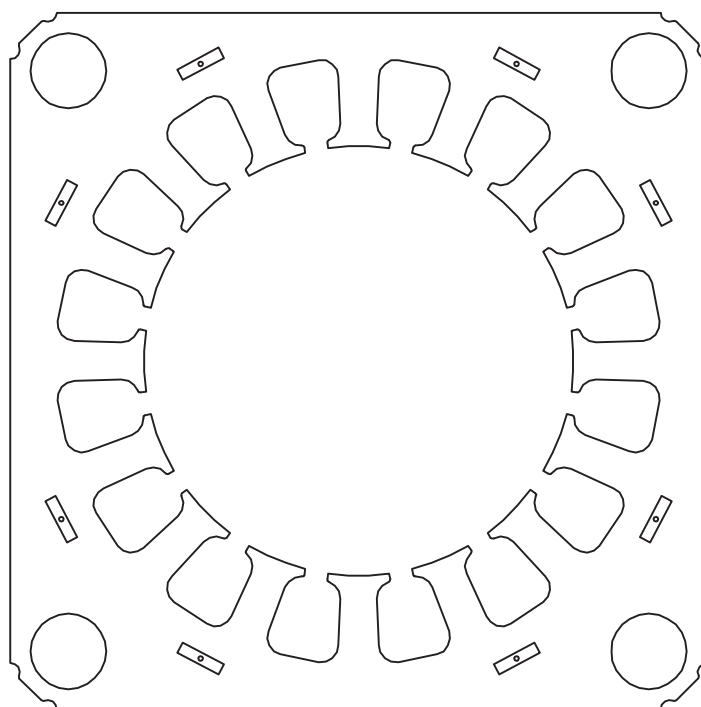
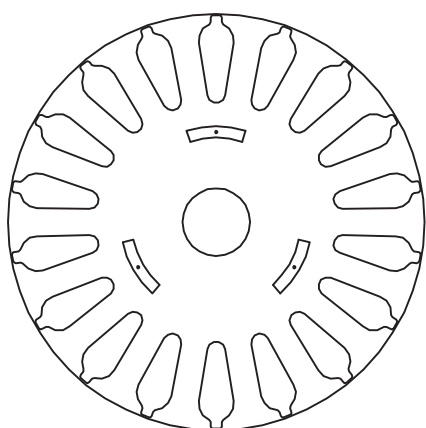
規格 Size (mm)	57 x 30	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	18
軸孔 Shaft Hole	Ø 8	



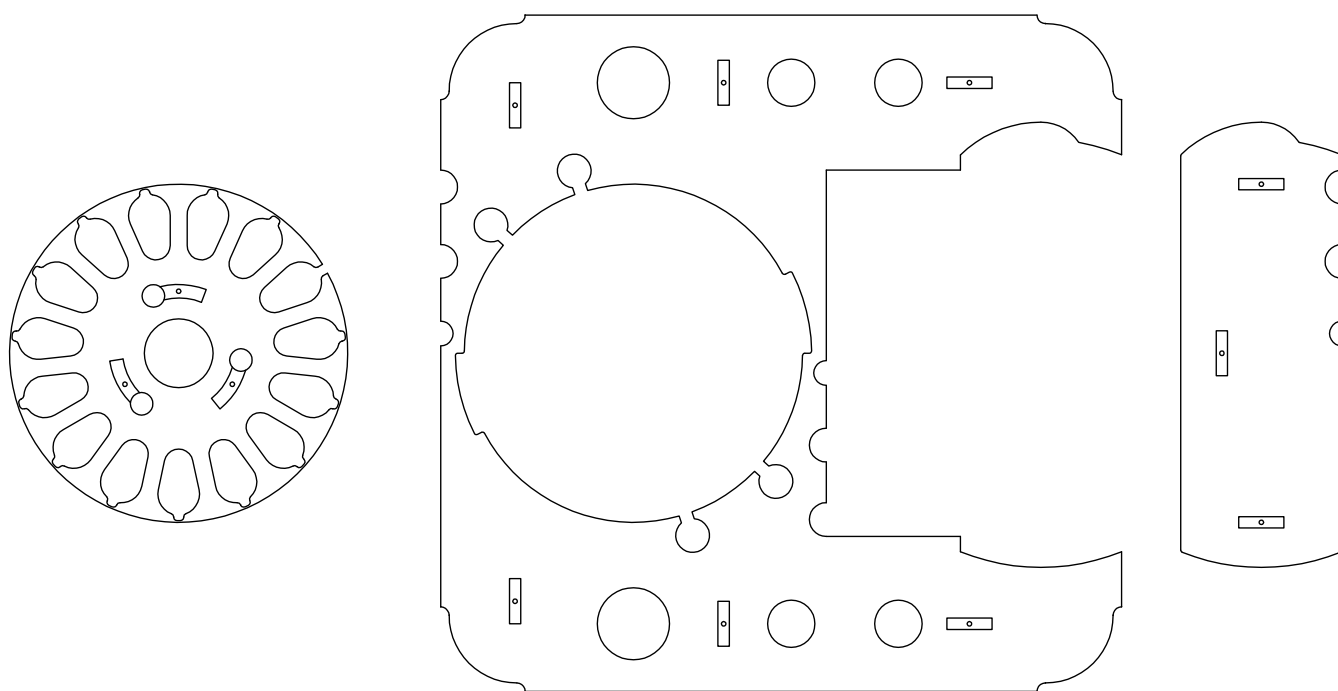
規格 Size (mm)	60 x 60 x 31.5	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	8	11
軸孔 Shaft Hole	Ø 6.05 , Ø 8.05	



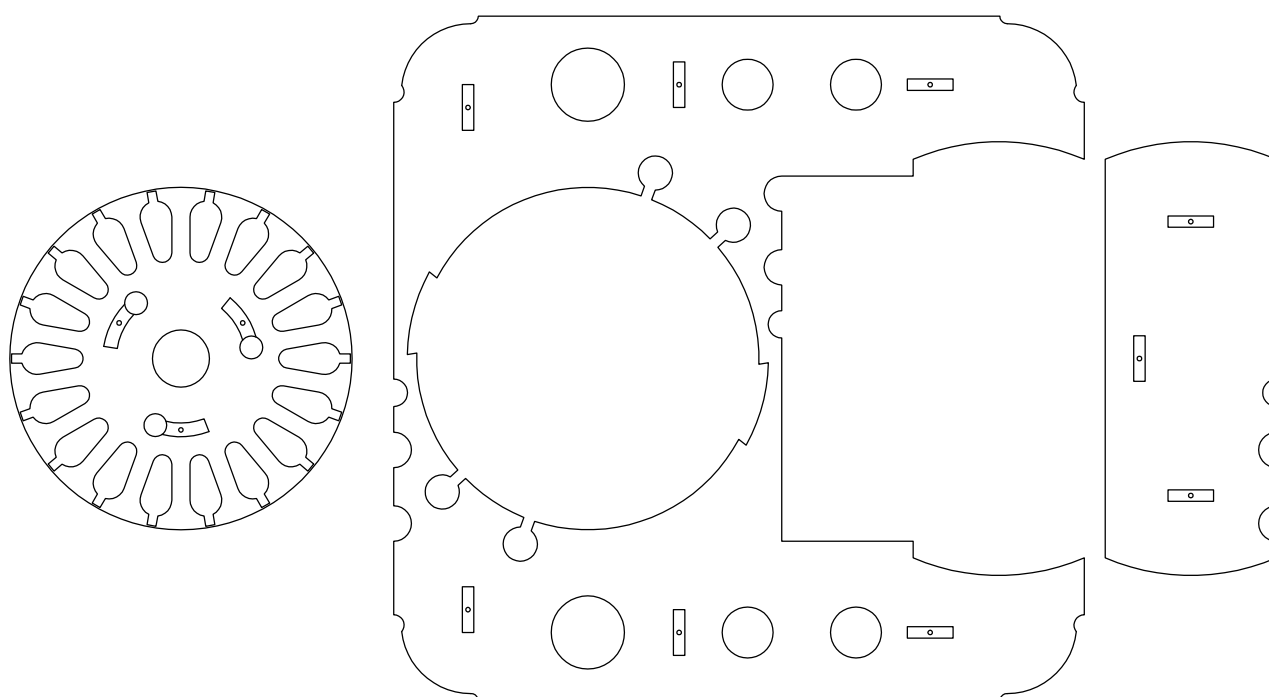
規格 Size (mm)	60 x 60 x 35	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	8	15
軸孔 Shaft Hole	Ø 6.05 , Ø 8.07	



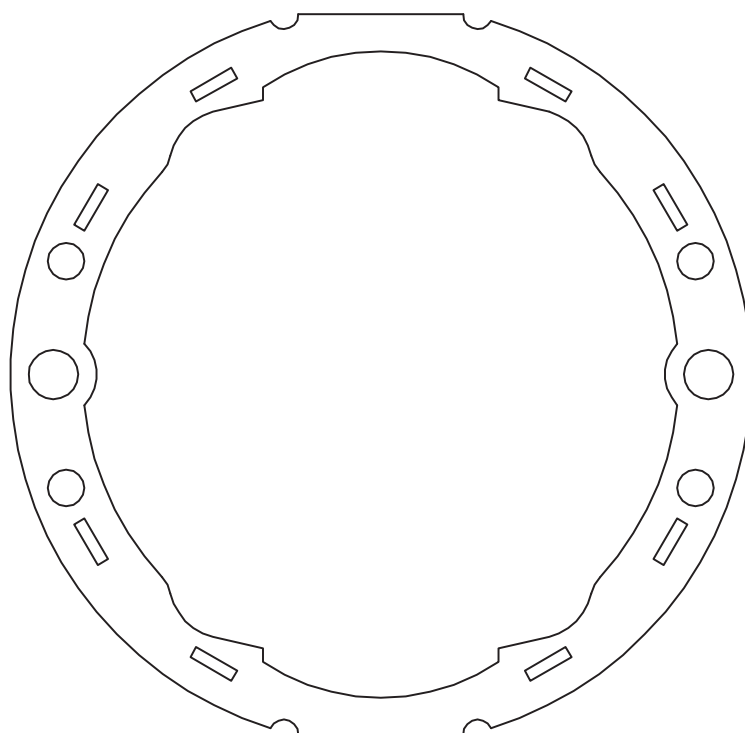
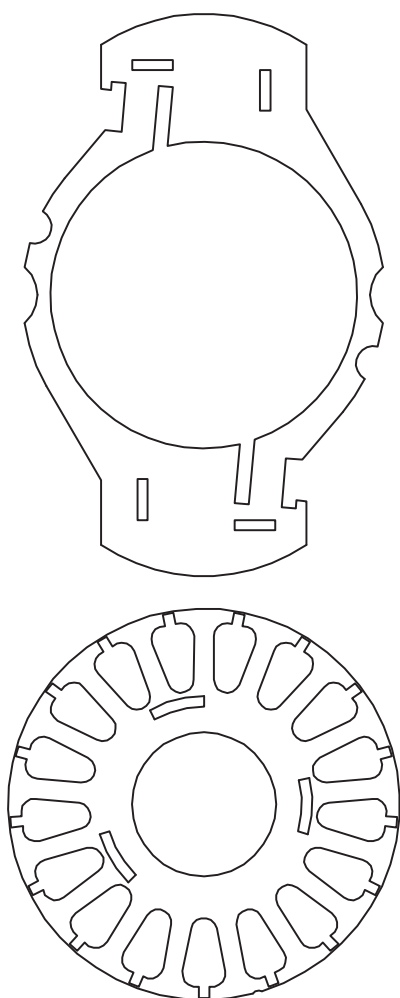
規格 Size (mm)	60 x 60 x 37	
品名 Item	定子 Stator	轉子 Rotor
槽數 Slots	16	18
軸孔 Shaft Hole	Ø 6.05, Ø 8.07	



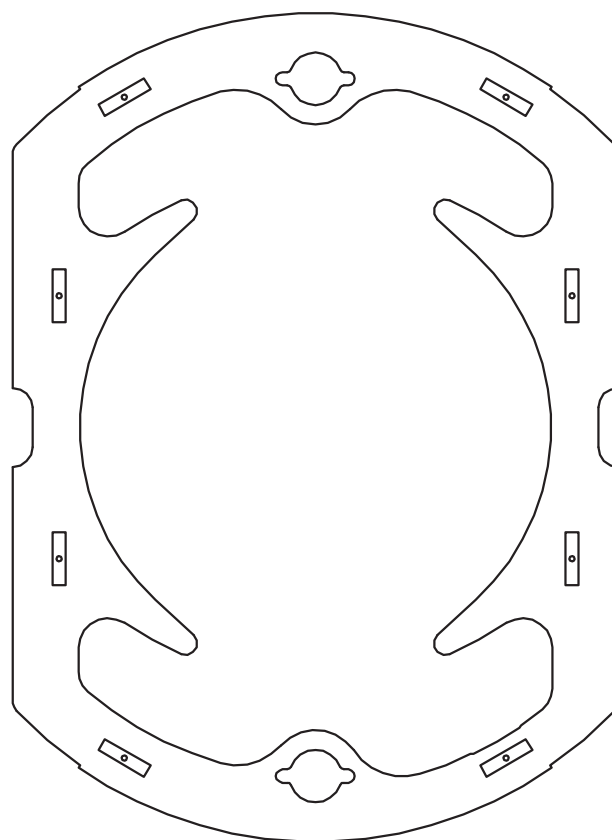
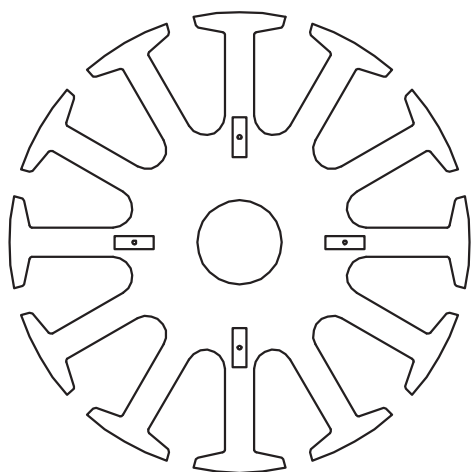
規格 Size (mm)	60 x 60.4 x 30	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	15
軸孔 Shaft Hole	Ø 6.15	



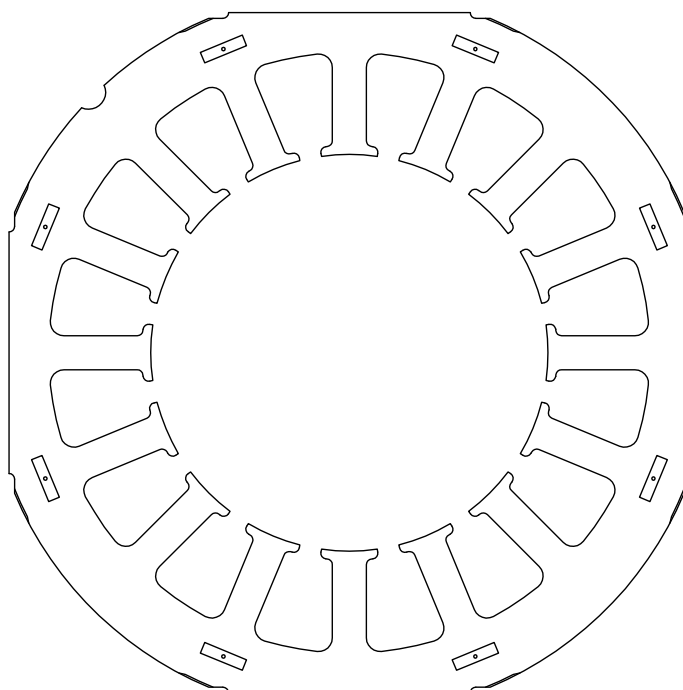
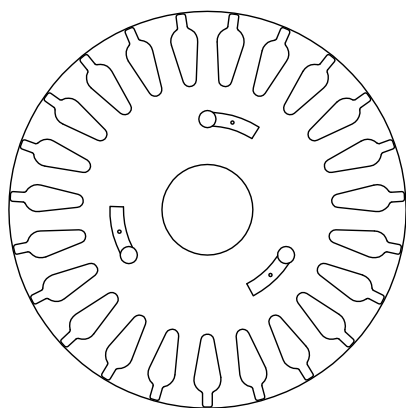
規格 Size (mm)	60 x 60.5 x 30	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	18
軸孔 Shaft Hole	$\varnothing 3.5, \varnothing 4.03, \varnothing 4.04, \varnothing 4.07, \varnothing 5.03, \varnothing 5.07, \varnothing 5.54, \varnothing 5.5, \varnothing 5.55,$ $\varnothing 6.03, \varnothing 6.04, \varnothing 6.07, \varnothing 8.07, \varnothing 8.11$	



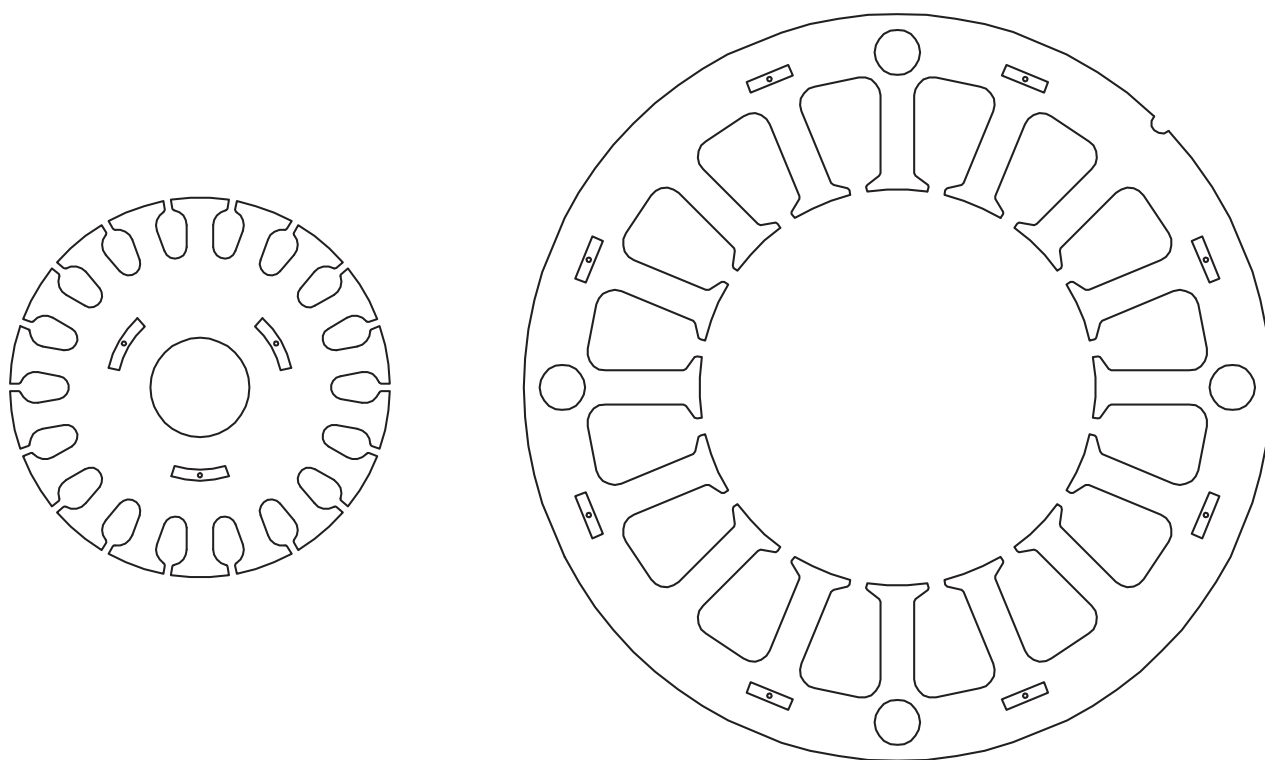
規格 Size (mm)	63 x 30	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	17
軸孔 Shaft Hole	Ø 5.08 , Ø 11.03 , Ø 12.03	



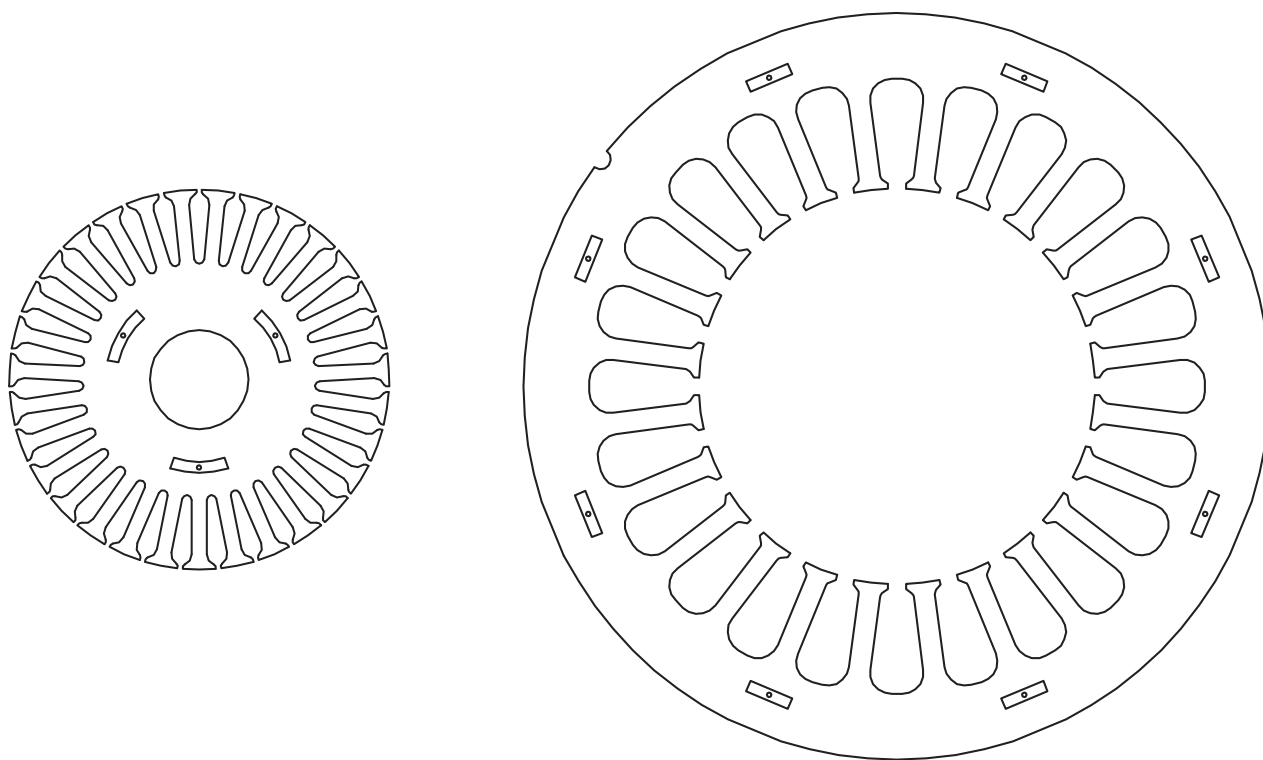
規格 Size (mm)	63 x 35.8	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	12
軸孔 Shaft Hole	Ø 6.4	



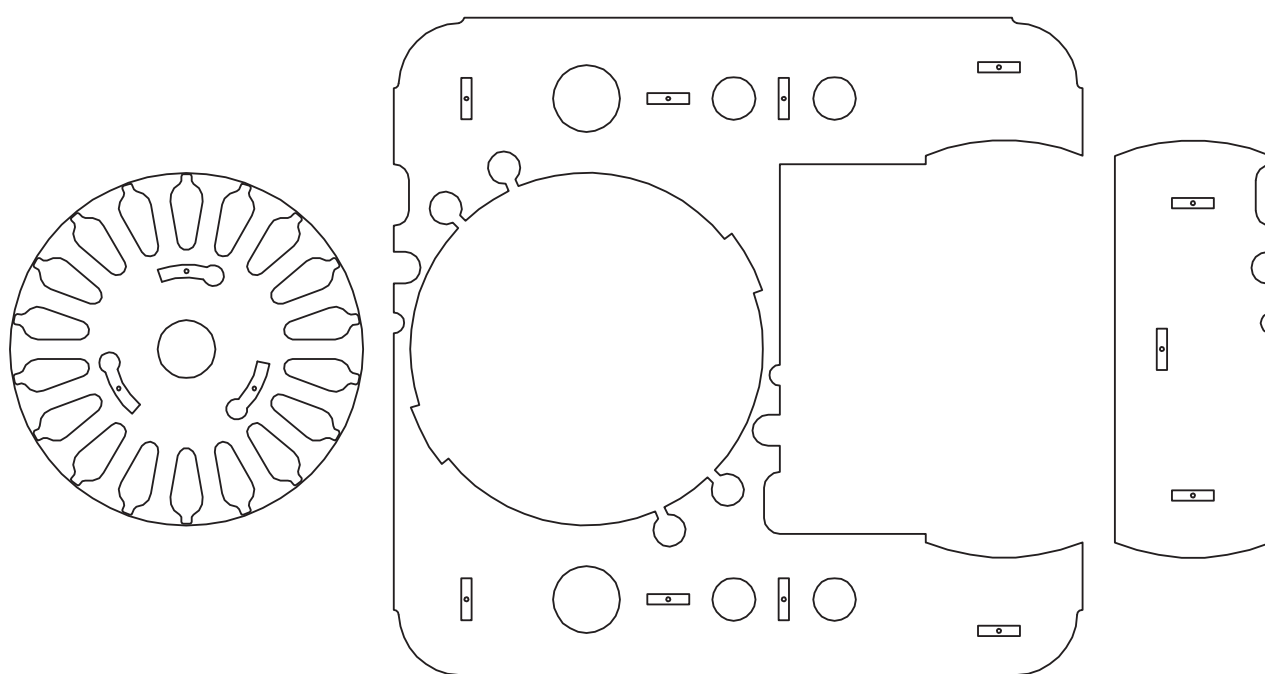
規格 Size (mm)	64 x 35	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	23
軸孔 Shaft Hole	Ø 8	



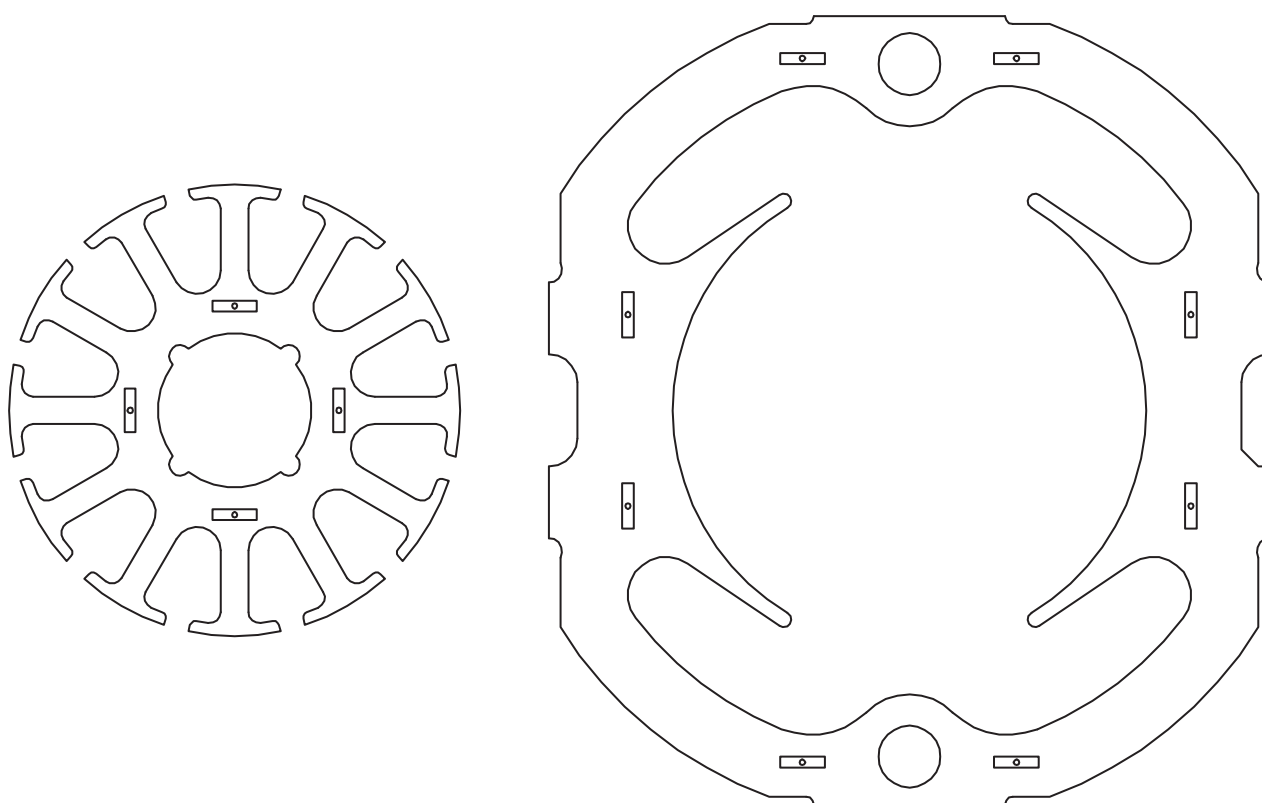
規格 Size (mm)	66 x 35	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	18
軸孔 Shaft Hole	Ø 8, Ø 9, Ø 11	



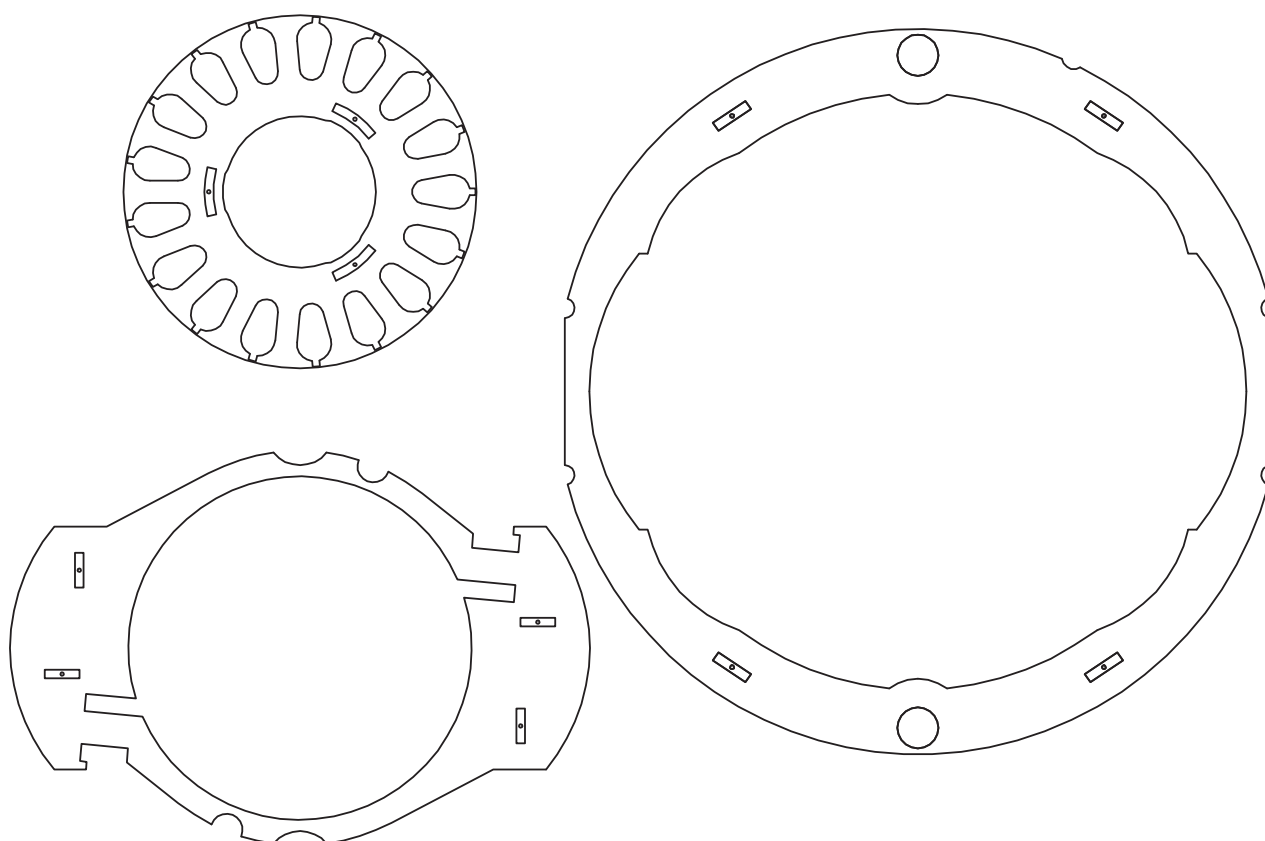
規格 Size (mm)	66 x 35	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	31
軸孔 Shaft Hole	Ø 8, Ø 9, Ø 11	



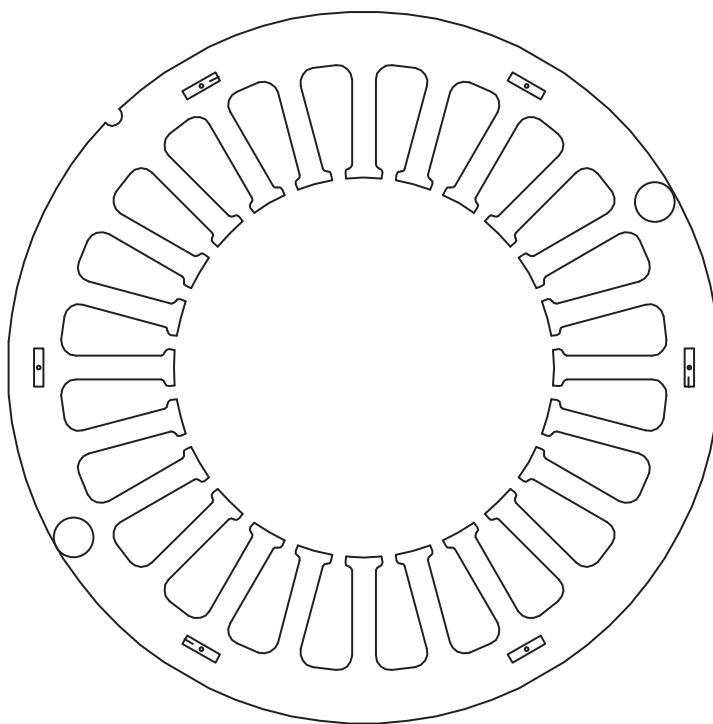
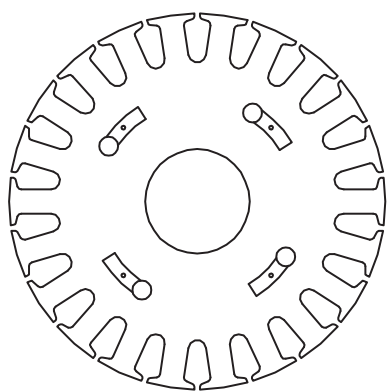
規格 Size (mm)	66 x 63.5 x 33.8	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	18
軸孔 Shaft Hole	Ø 5.03 , Ø 5.53 , Ø 6.08 , Ø 6.33	



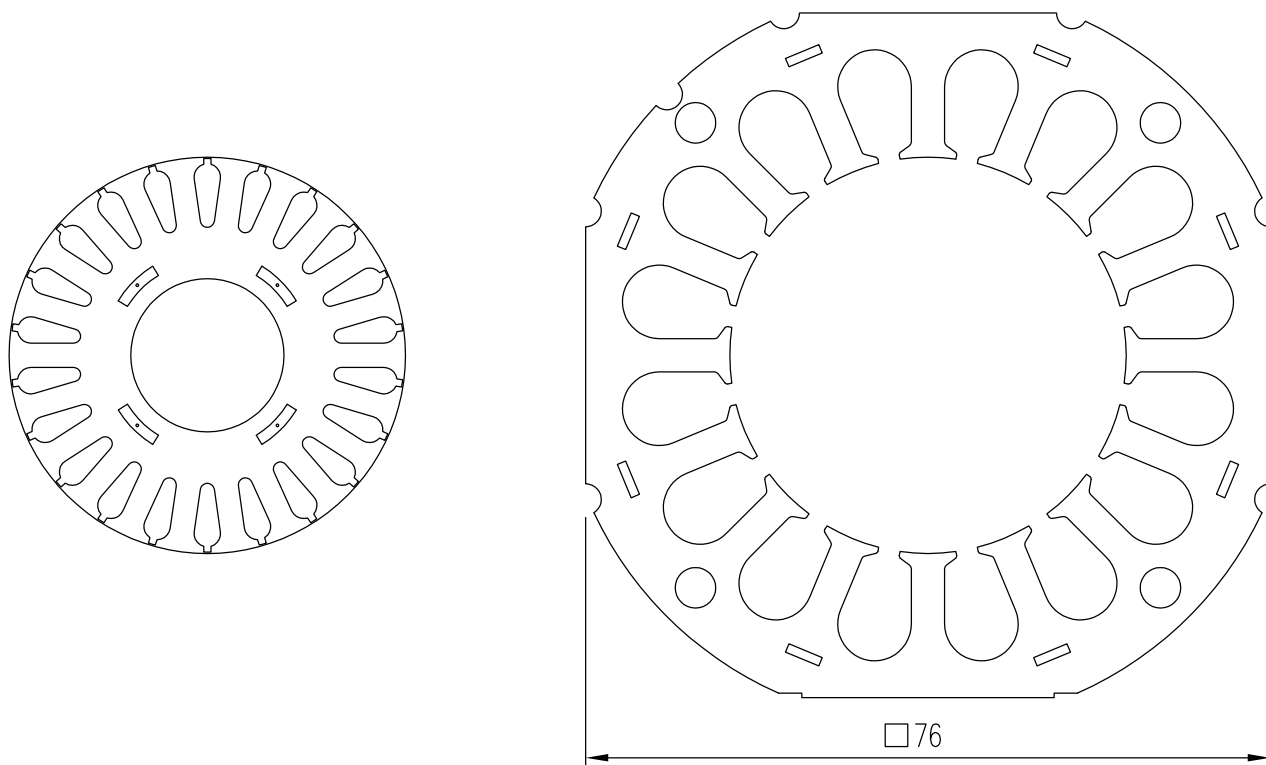
規格 Size (mm)	73 x 41.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	12
軸孔 Shaft Hole	Ø 8, Ø 10, Ø 12, Ø 14, Ø 15	



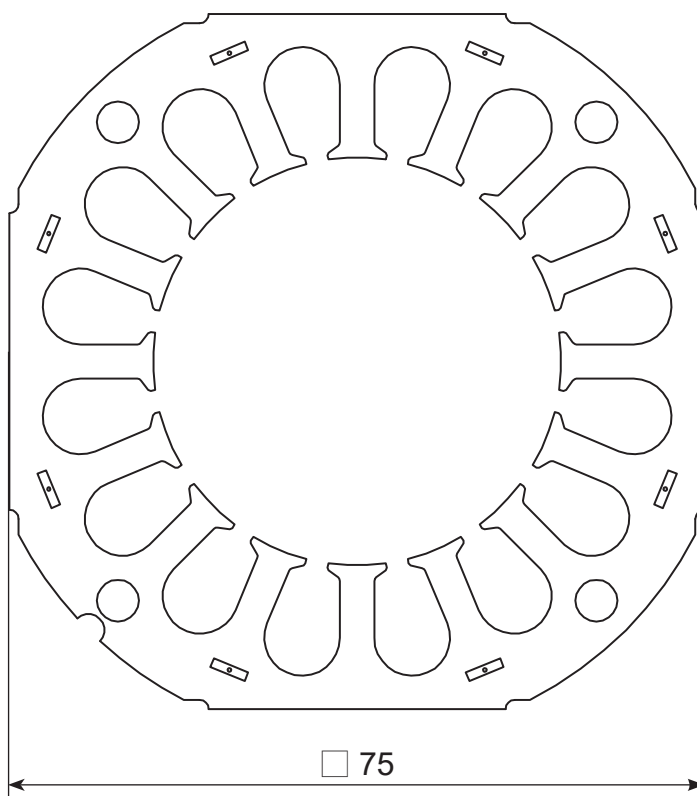
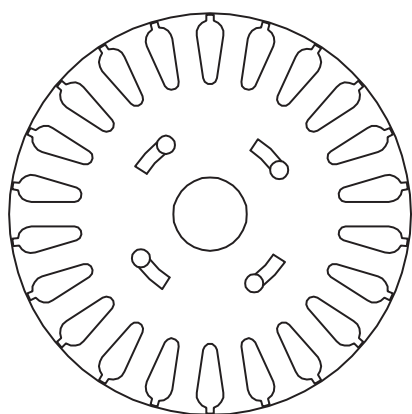
規格 Size (mm)	73.95 x 39.7	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	17
軸孔 Shaft Hole	Ø 17	



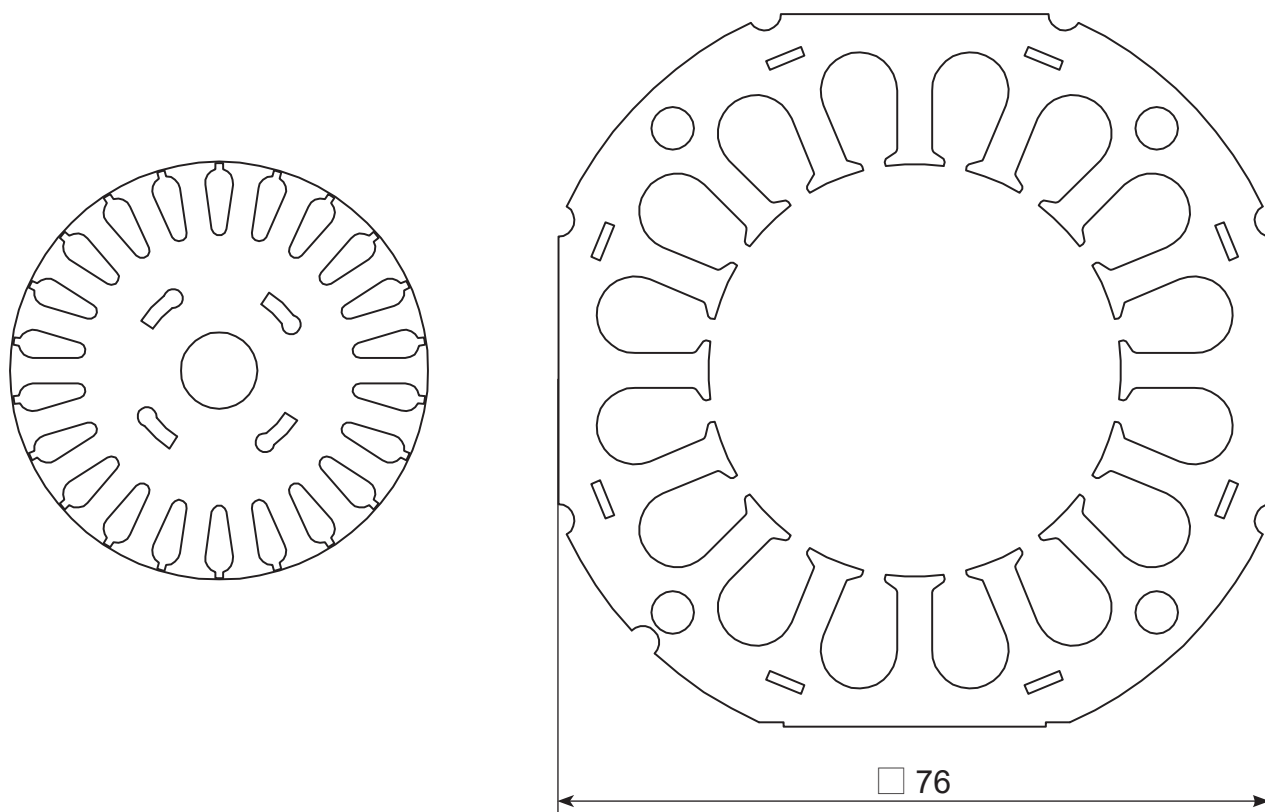
規格 Size (mm)	75 x 40	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 11	



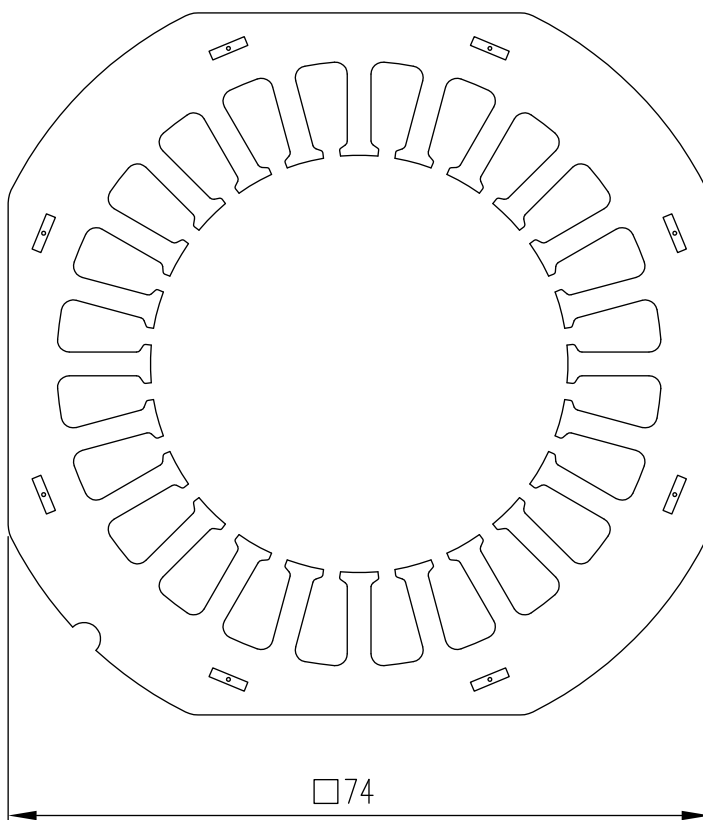
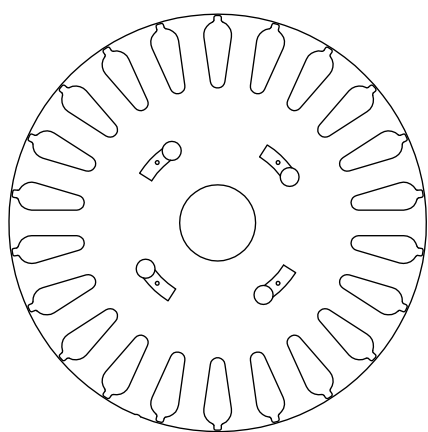
規格 Size (mm)	82 x 44	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.1 , Ø 10.1 , Ø 12.05 , Ø 17	



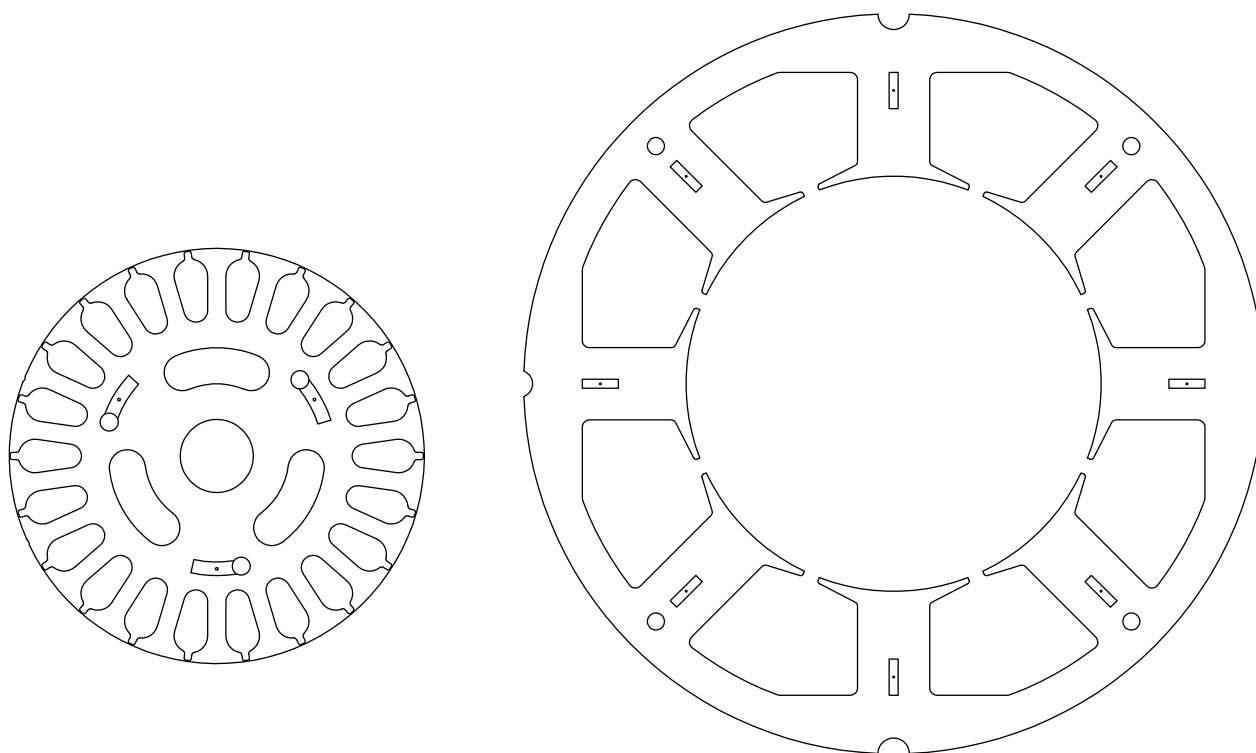
規格 Size (mm)	82 x 44	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.1 , Ø 8.15 , Ø 10.1	



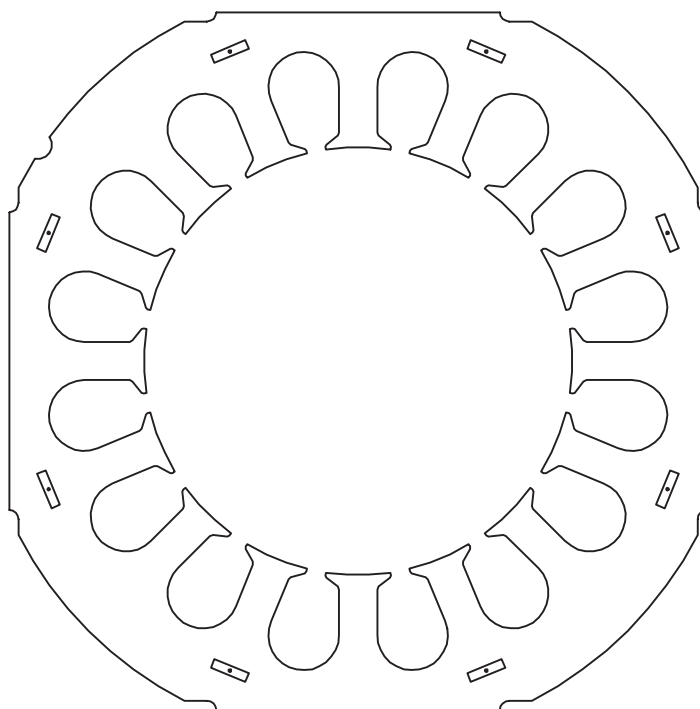
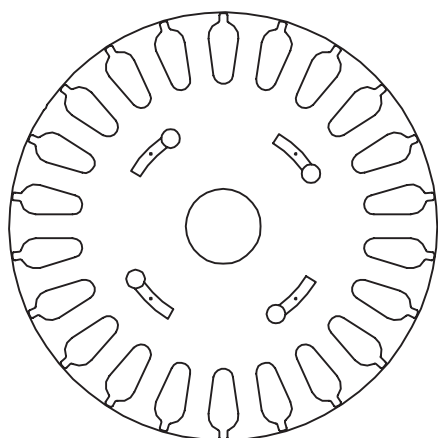
規格 Size (mm)	82 x 44	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.03 , Ø 8.1 , Ø 10.1	



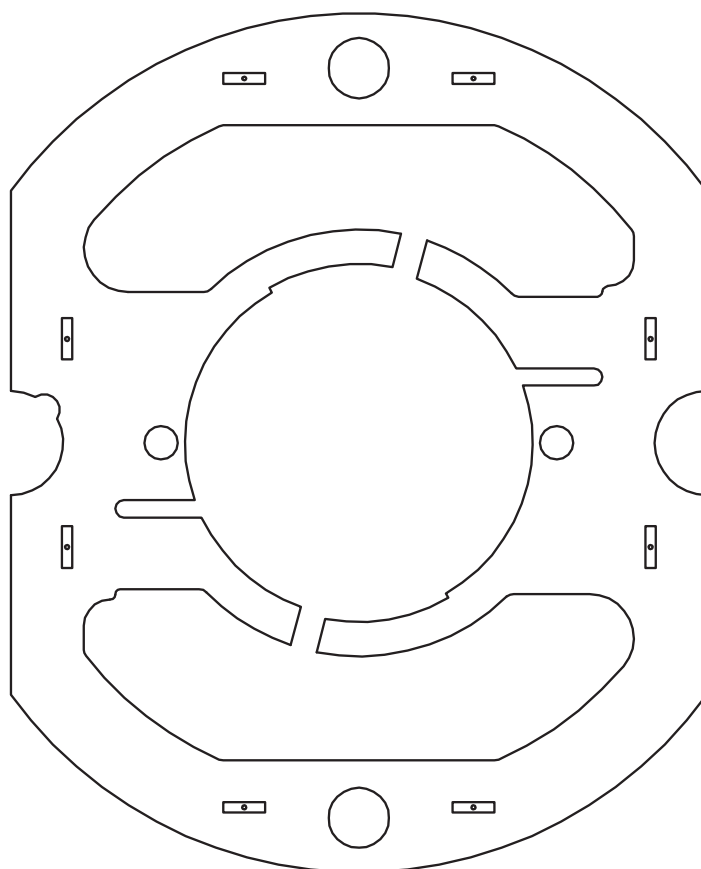
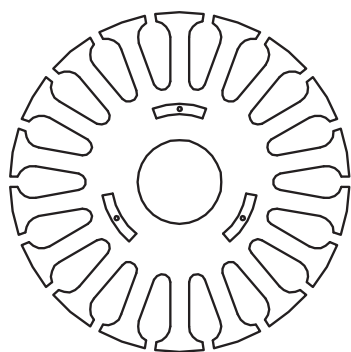
規格 Size (mm)	82 x 44	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 8.02	



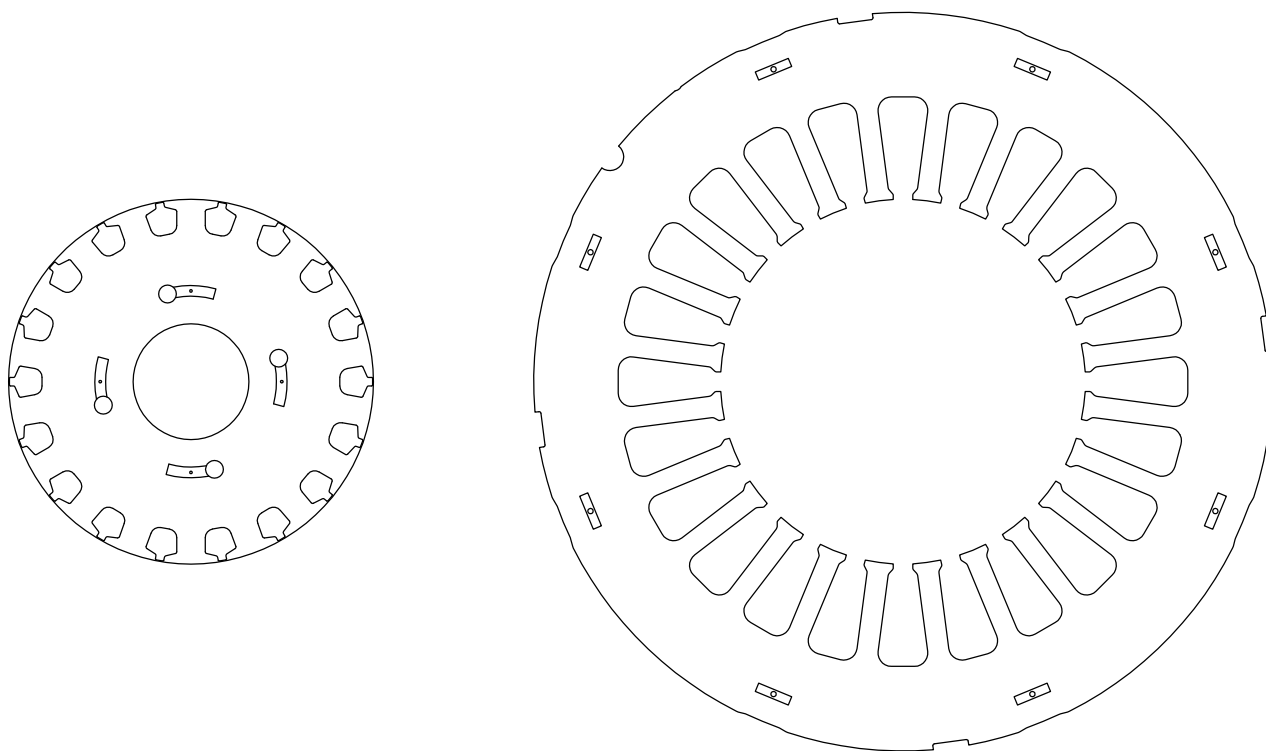
規格 Size (mm)	82 x 46	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	8	22
軸孔 Shaft Hole	Ø 8.1	



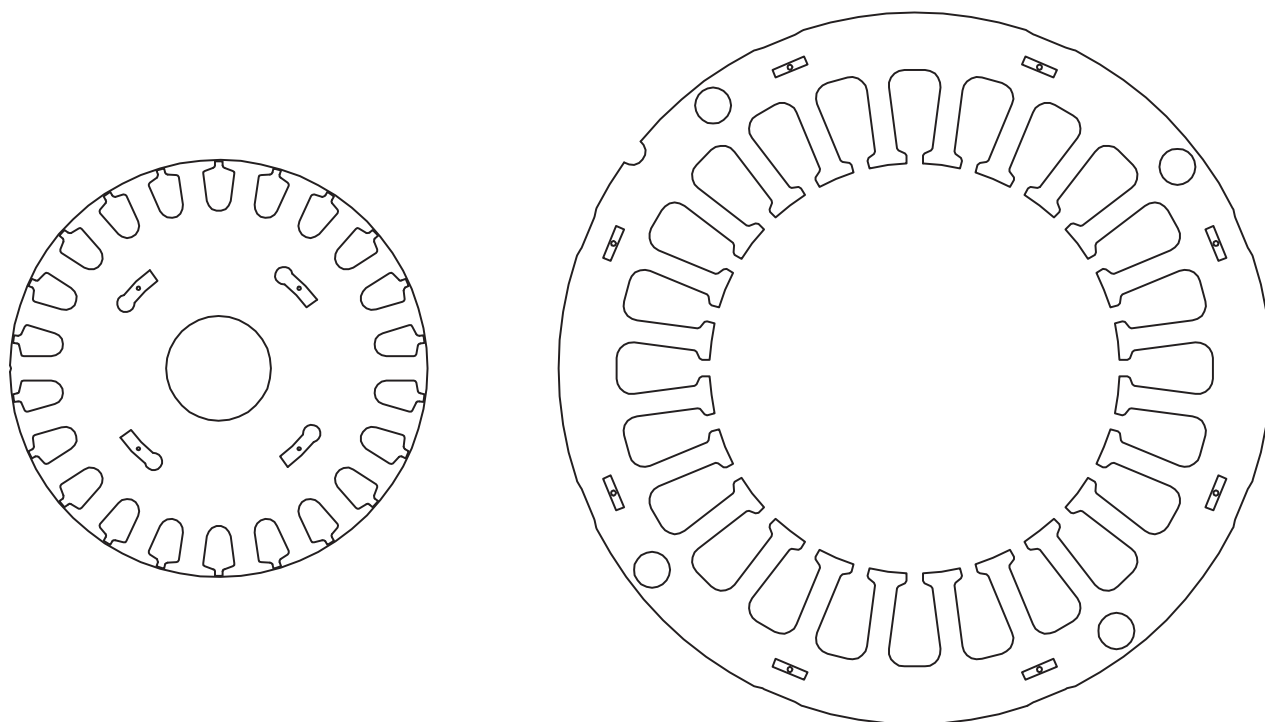
規格 Size (mm)	82 x 46	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.07 , Ø 10.1	



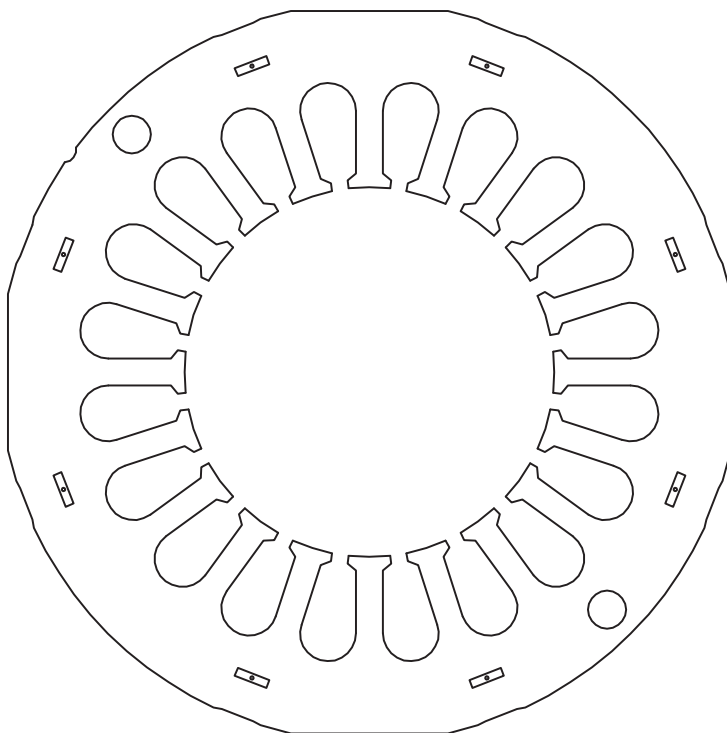
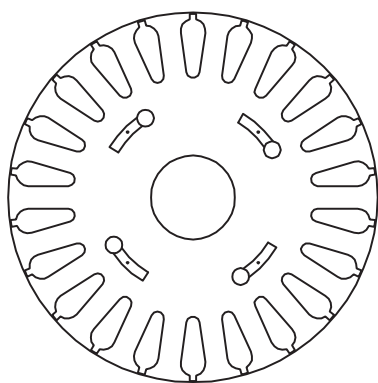
規格 Size (mm)	82.5 x 32.6	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	18
軸孔 Shaft Hole	Ø 6.35 , Ø 6.37 , Ø 8.08	



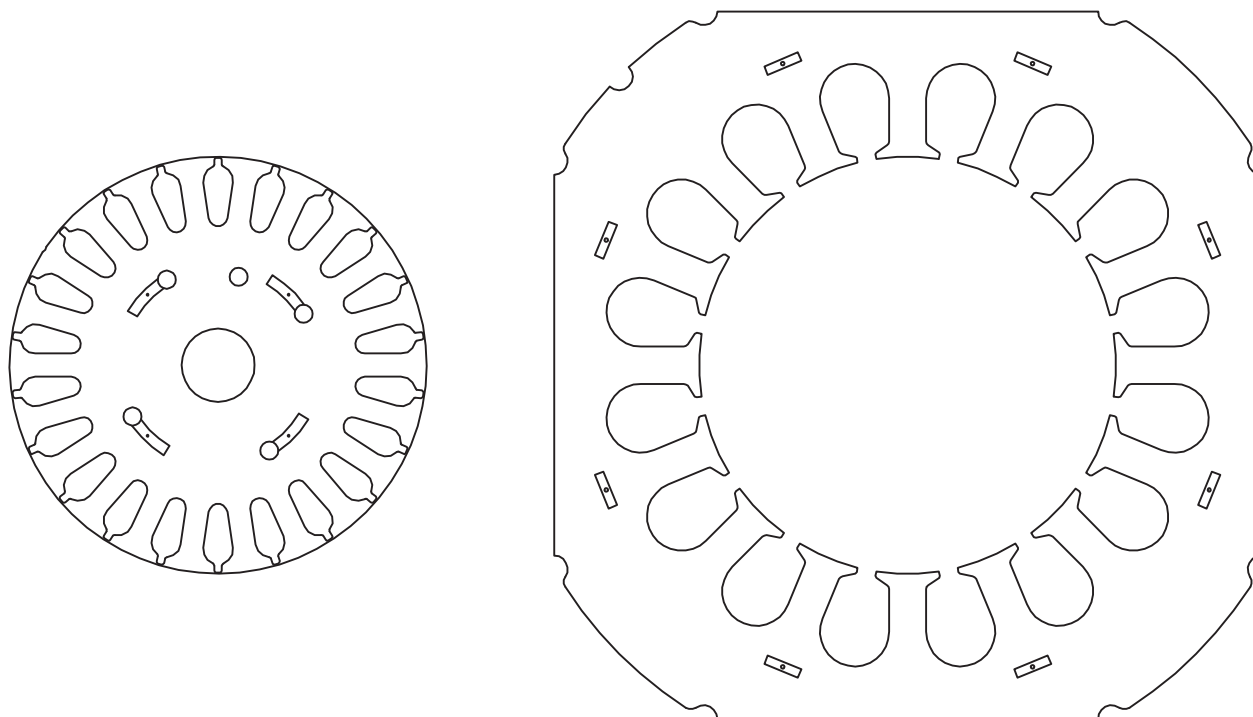
規格 Size (mm)	83 x 41	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 12, Ø 13	



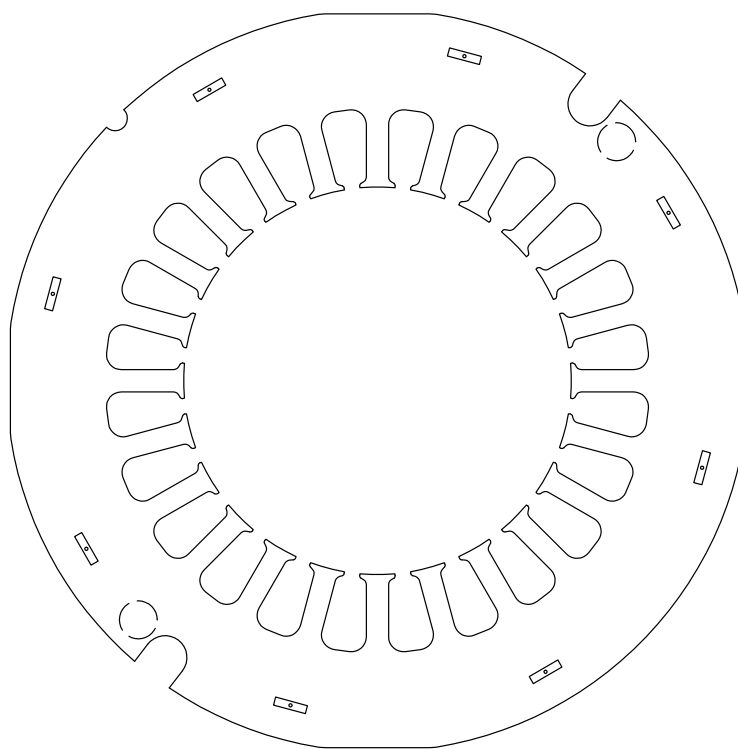
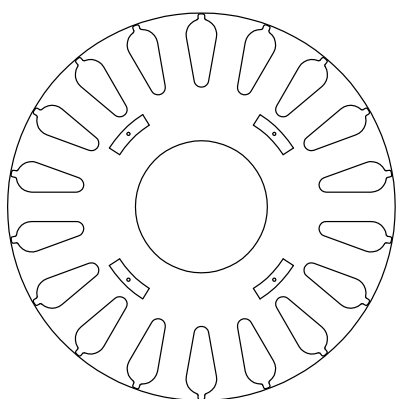
規格 Size (mm)	83 x 47.8	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 8 , Ø 9.5 , Ø 10.05 , Ø 12 , Ø 12.05 , Ø 15	



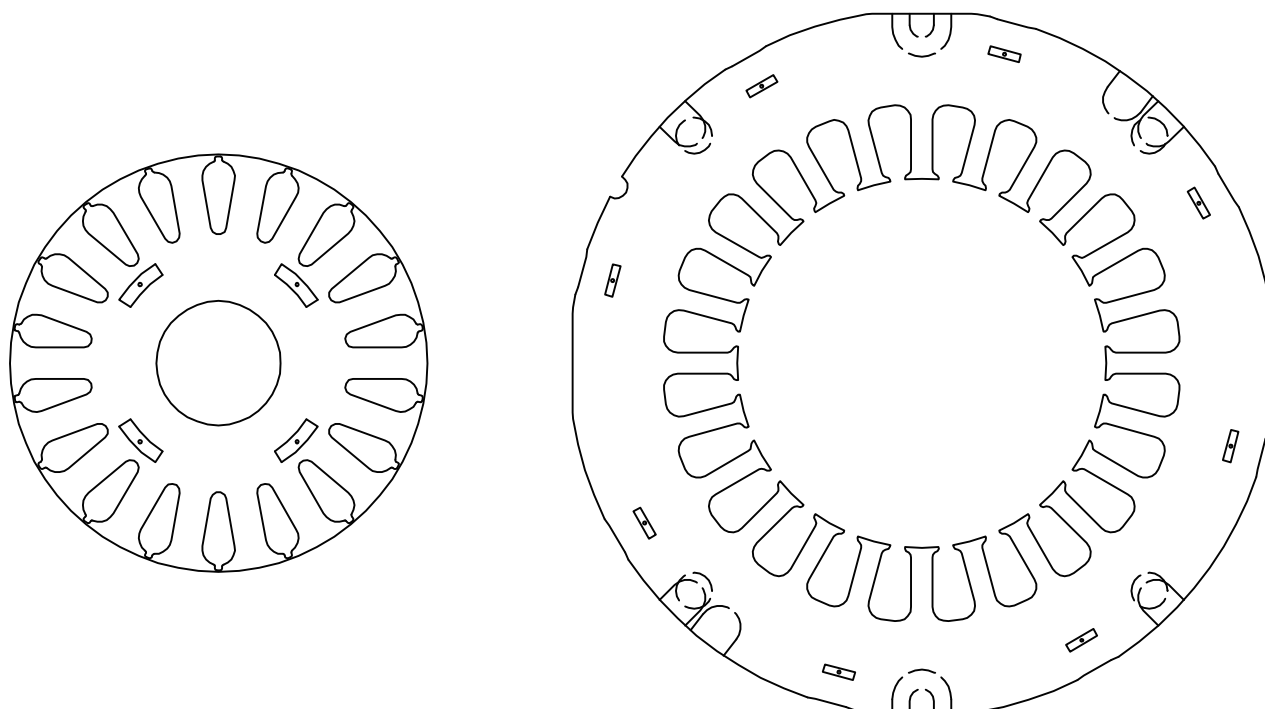
規格 Size (mm)	88 x 44	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	20	22
軸孔 Shaft Hole	Ø 10	



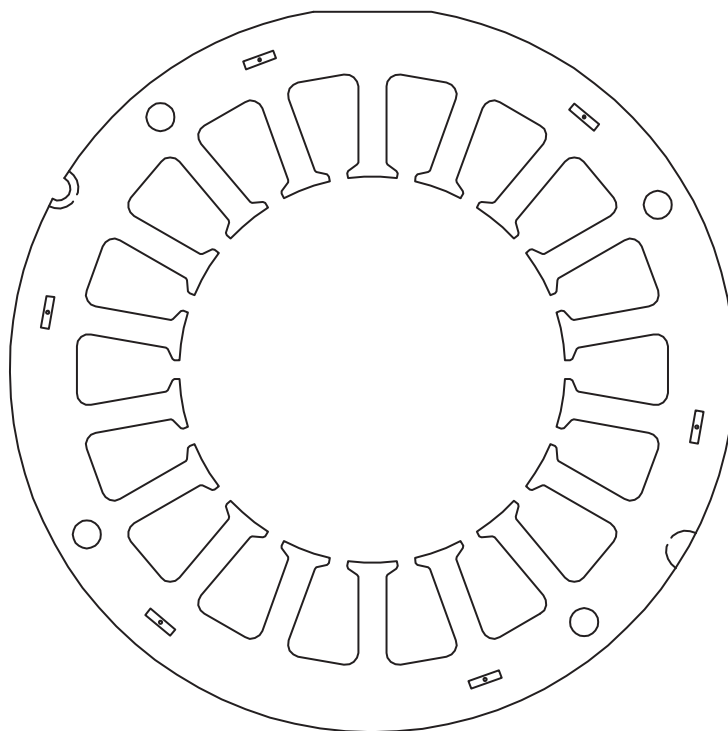
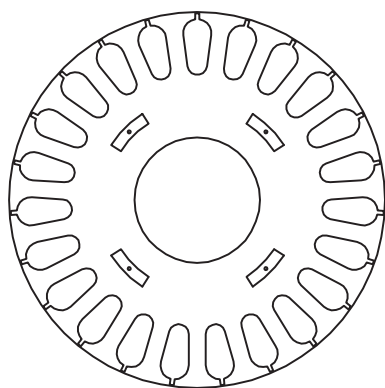
規格 Size (mm)	90 x 46	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.02 , Ø 8.07 , Ø 9.6 , Ø 9.07 , Ø 10.07	



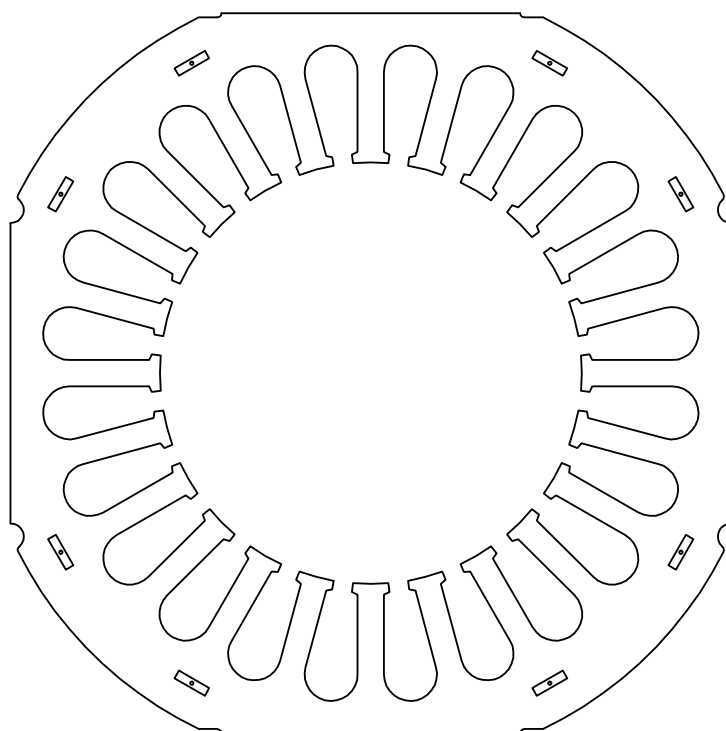
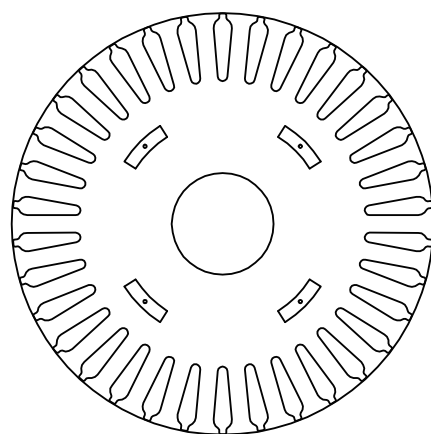
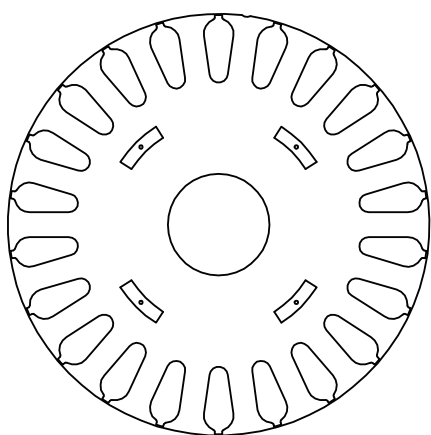
規格 Size (mm)	90 x 46.2	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 8.05 , Ø 10.05 , Ø 11.55 , Ø 12.05 , Ø 14	



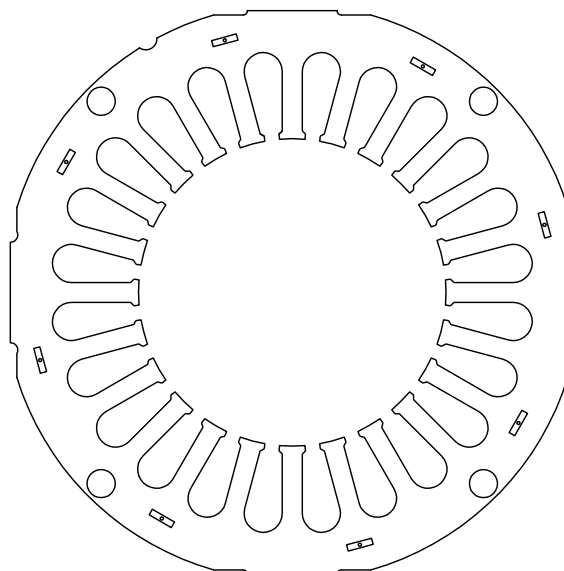
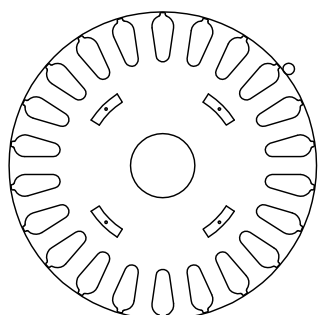
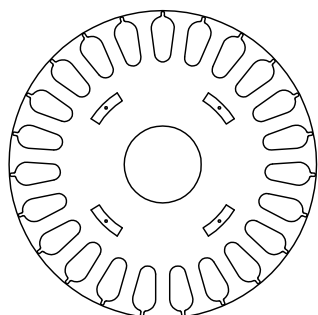
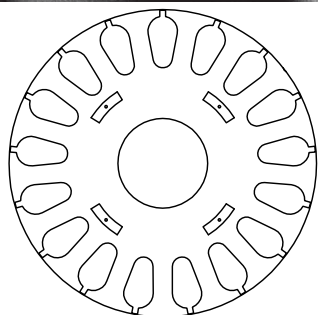
規格 Size (mm)	90 x 47	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 8.05, Ø 10.03, Ø 10.05, Ø 11.55, Ø 12, Ø 12.05, Ø 14, Ø 15.98, Ø 16.95, Ø 18	



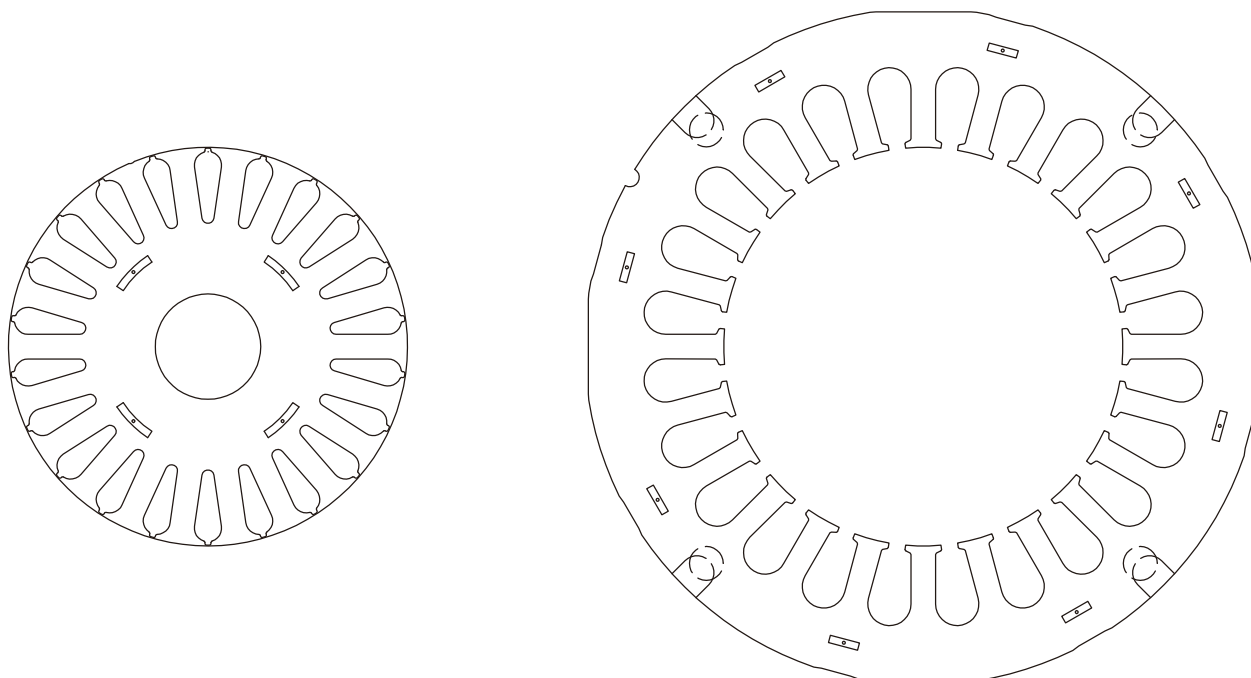
規格 Size (mm)	90 x 48	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	18	23
軸孔 Shaft Hole	Ø 8 , Ø 10 , Ø 11.58 , Ø 12 , Ø 12.05 , Ø 14 , Ø 15 , Ø 16 , Ø 18	



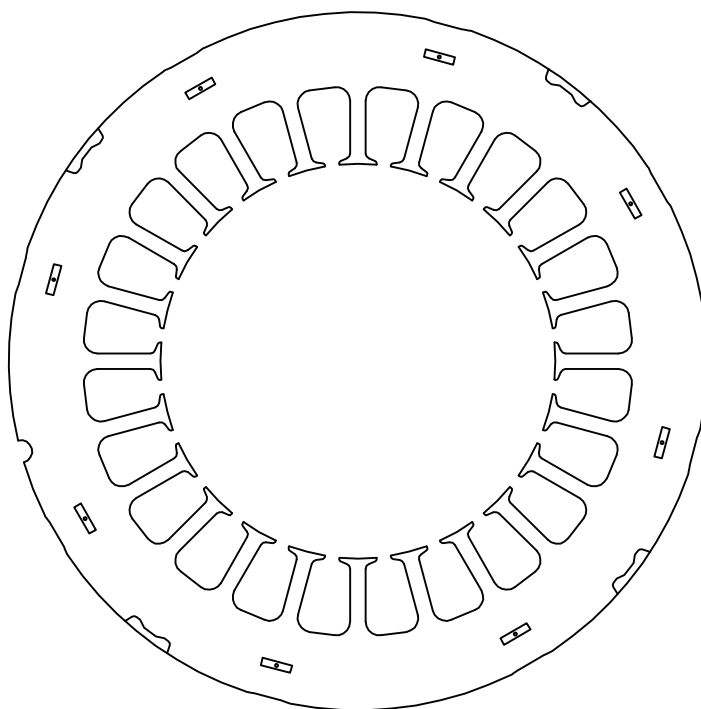
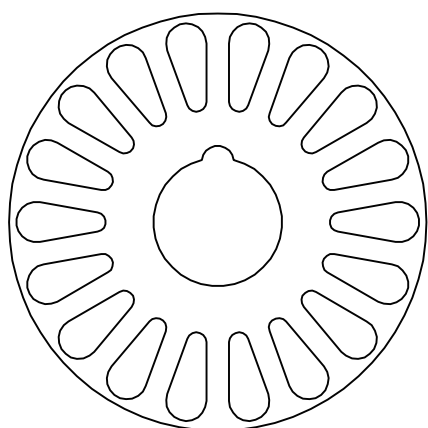
規格 Size (mm)	90 x 48	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22 / 34
軸孔 Shaft Hole	Ø 8.07 , Ø 10.07 , Ø 11.58 , Ø 12.05	



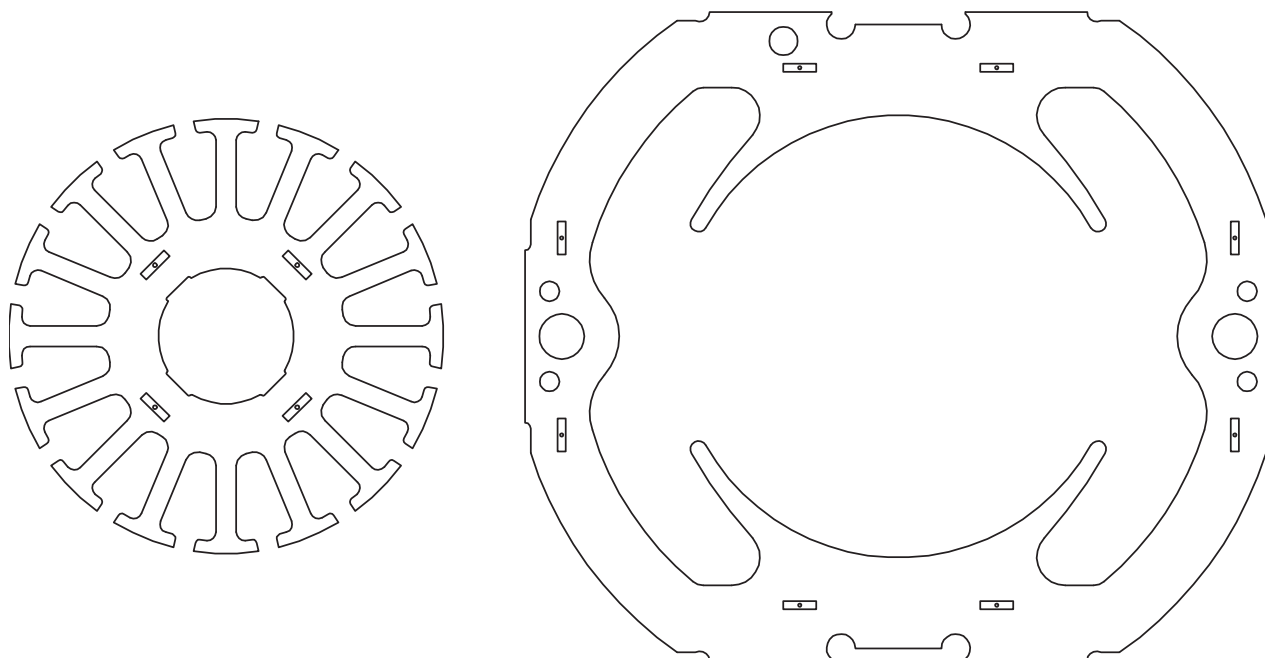
規格 Size (mm)	90 x 48	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	17 / 22 / 23
軸孔 Shaft Hole	Ø 8, Ø 10, Ø 11.6, Ø 12, Ø 16, Ø 18	



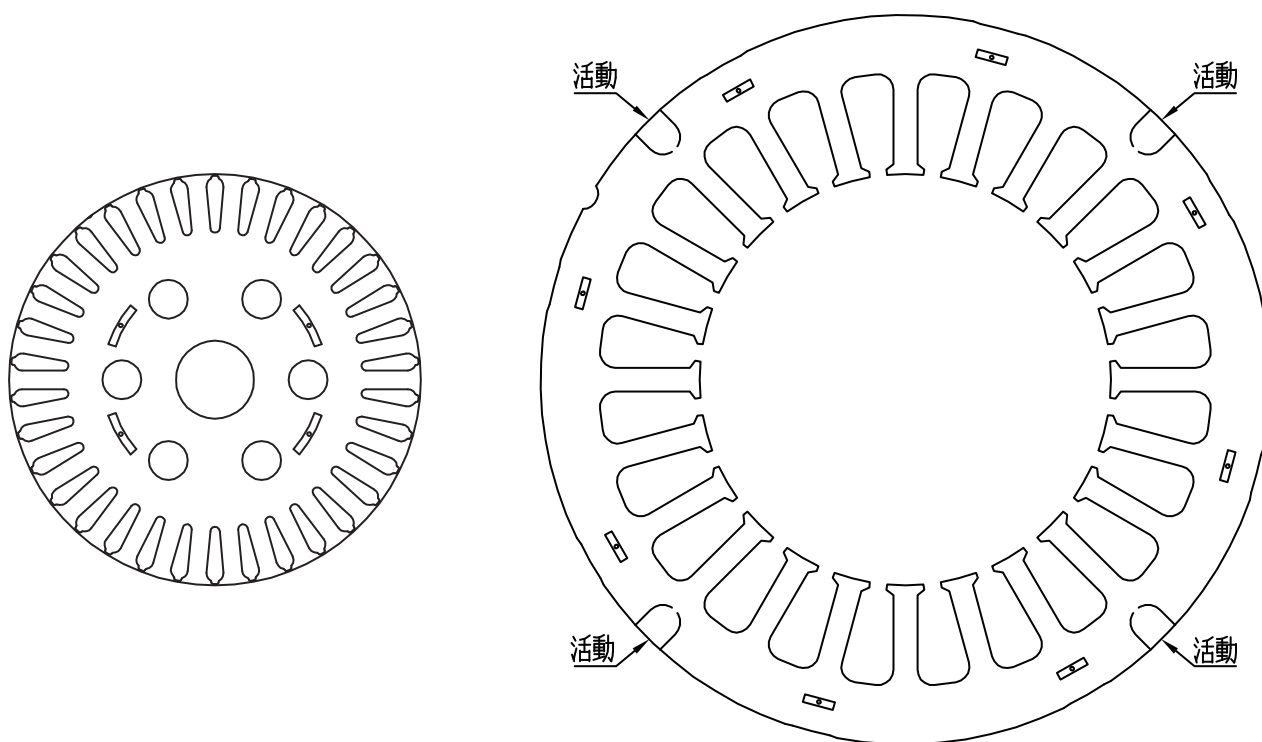
規格 Size (mm)	90 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 11.5, Ø 12, Ø 14, Ø 16	



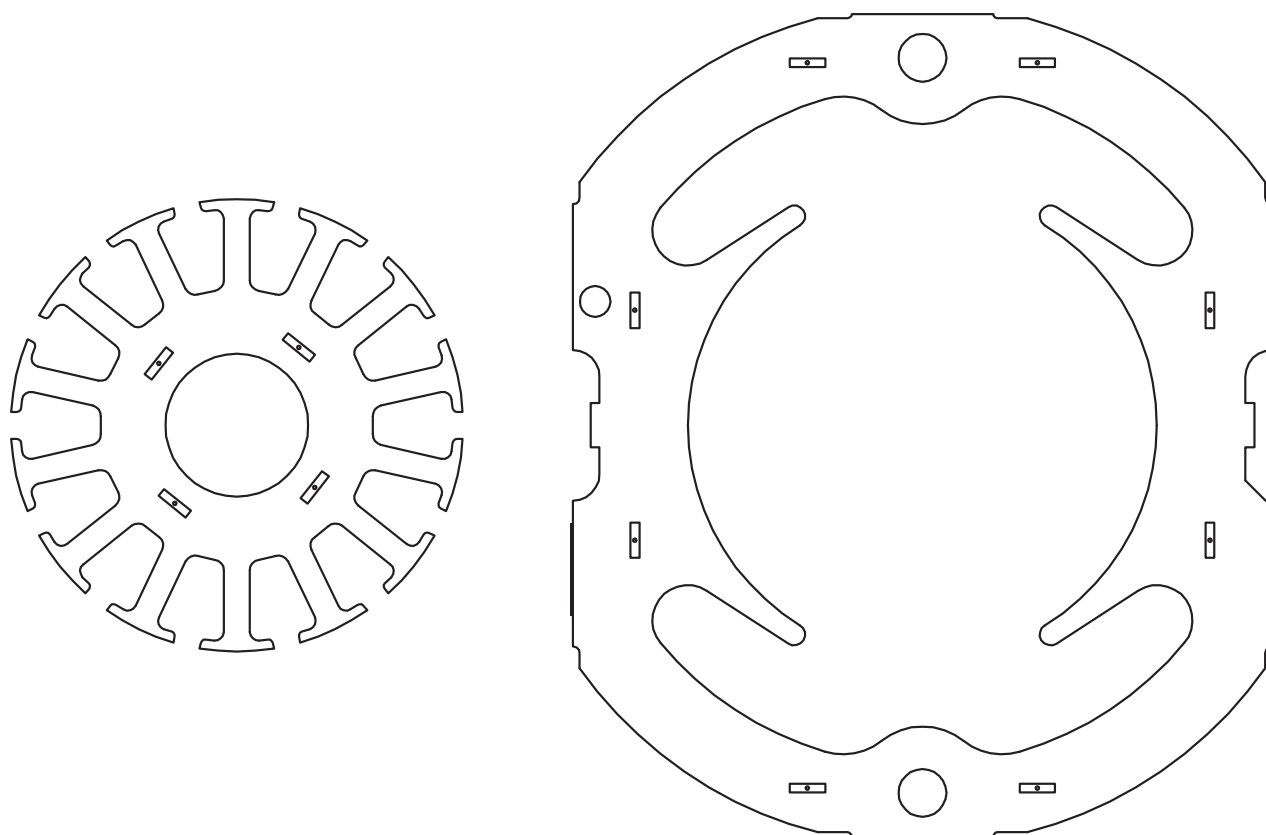
規格 Size (mm)	92 x 52	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 16	



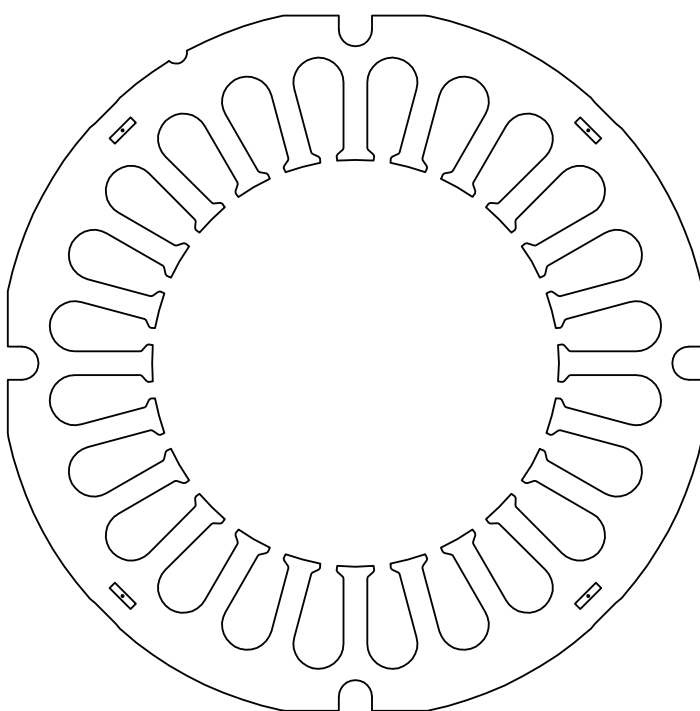
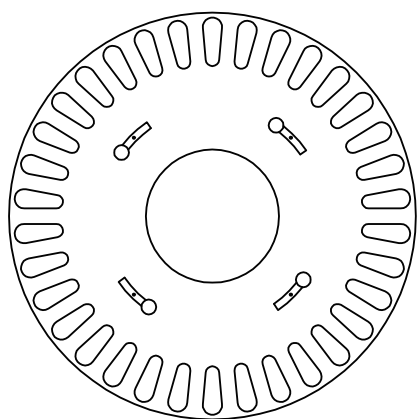
規格 Size (mm)	94 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole (	Ø 16.5	



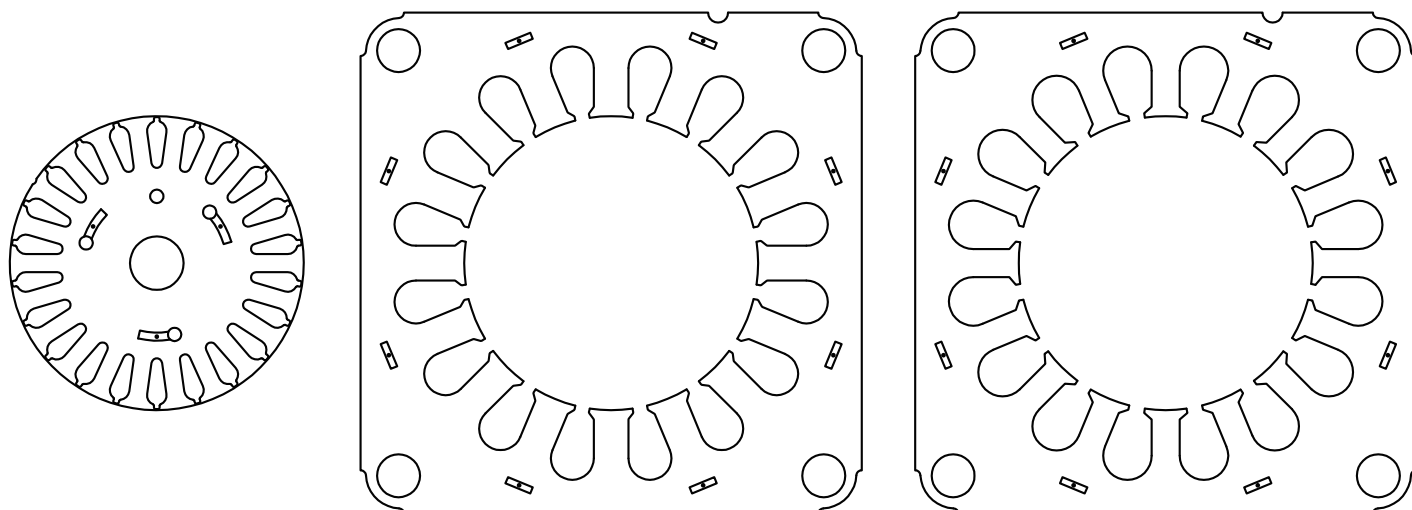
規格 Size (mm)	94 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 8.05 , Ø 10.05 , Ø 12.05 , Ø 12.68 , Ø 12.75 , Ø 14 , Ø 16.05	



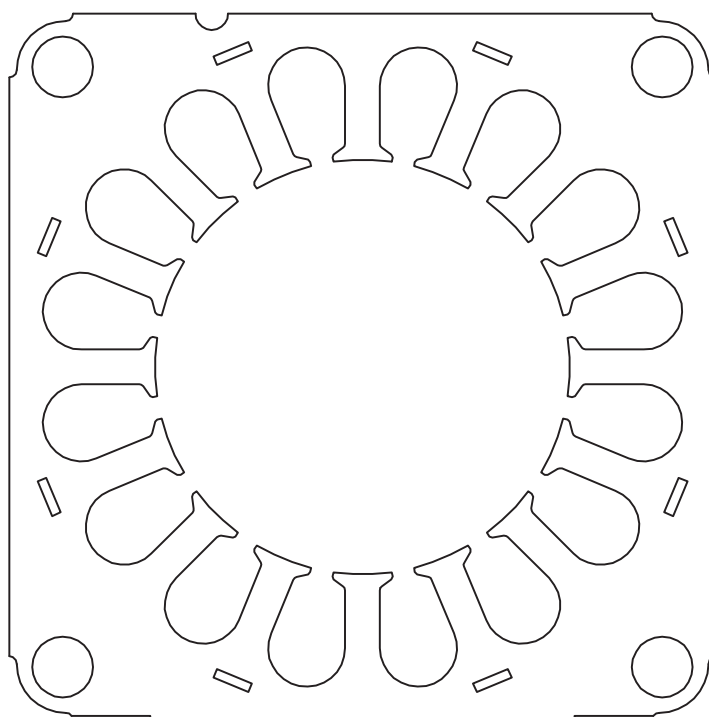
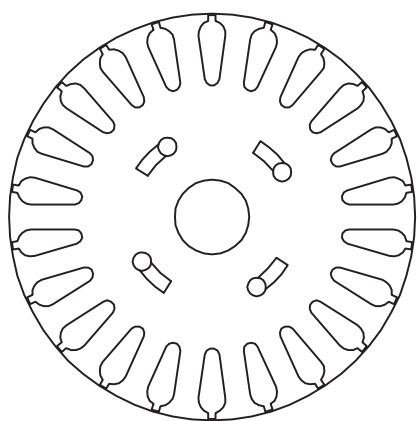
規格 Size (mm)	95 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	14
軸孔 Shaft Hole	Ø 14, Ø 16.5	



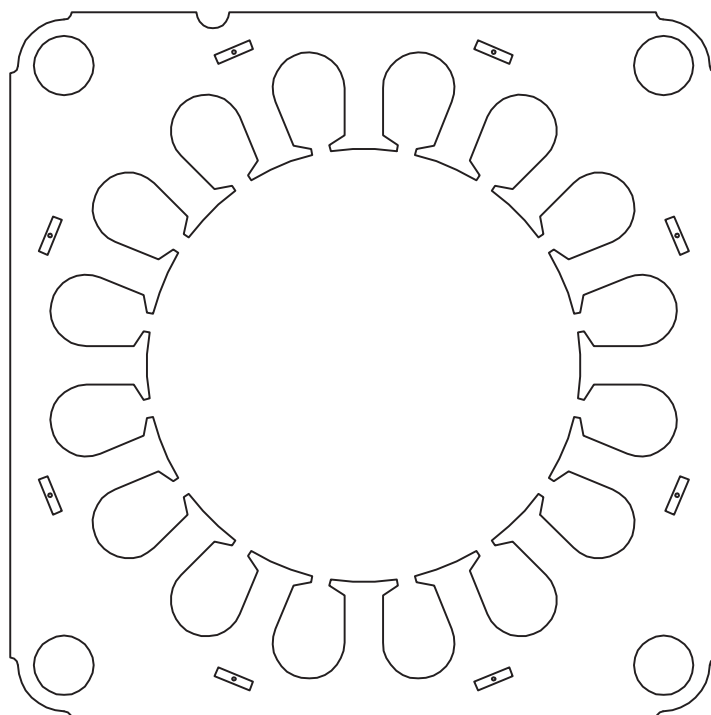
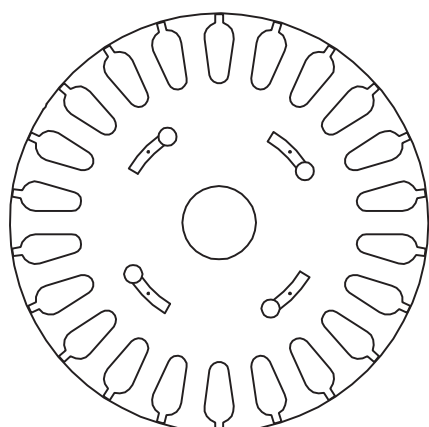
規格 Size (mm)	96 x 55	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 14 , Ø 18	



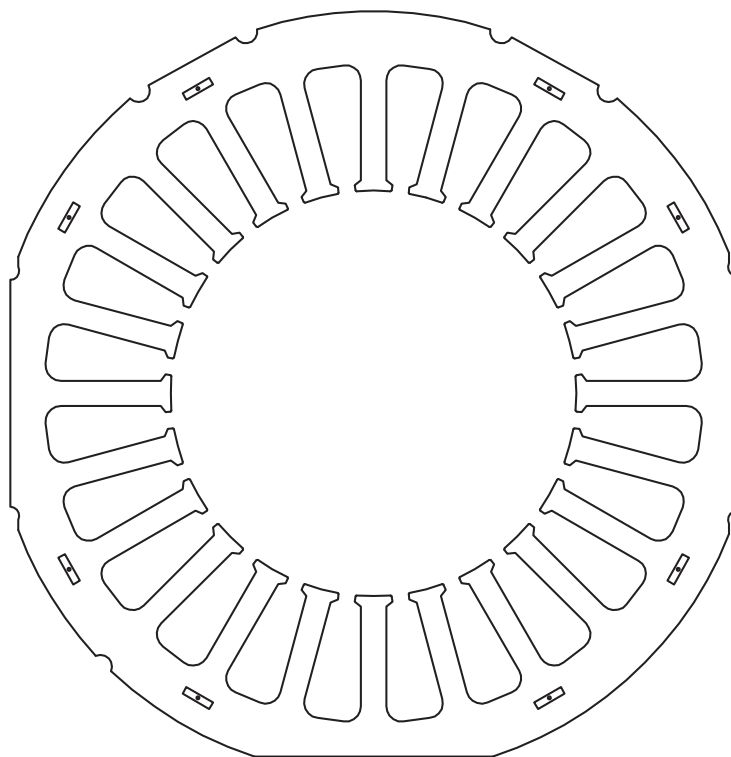
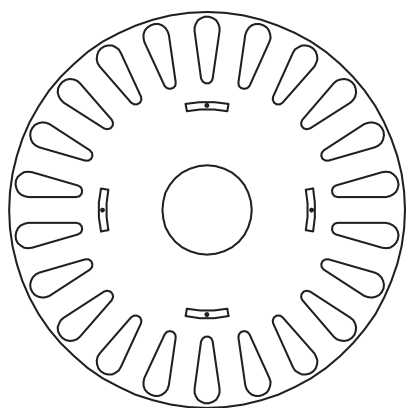
規格 Size (mm)	99.5 x 44 (75 x 44)	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16 / 16	22
軸孔 Shaft Hole	Ø 8 , Ø 8.07 , Ø 9.6 , Ø 10.1	



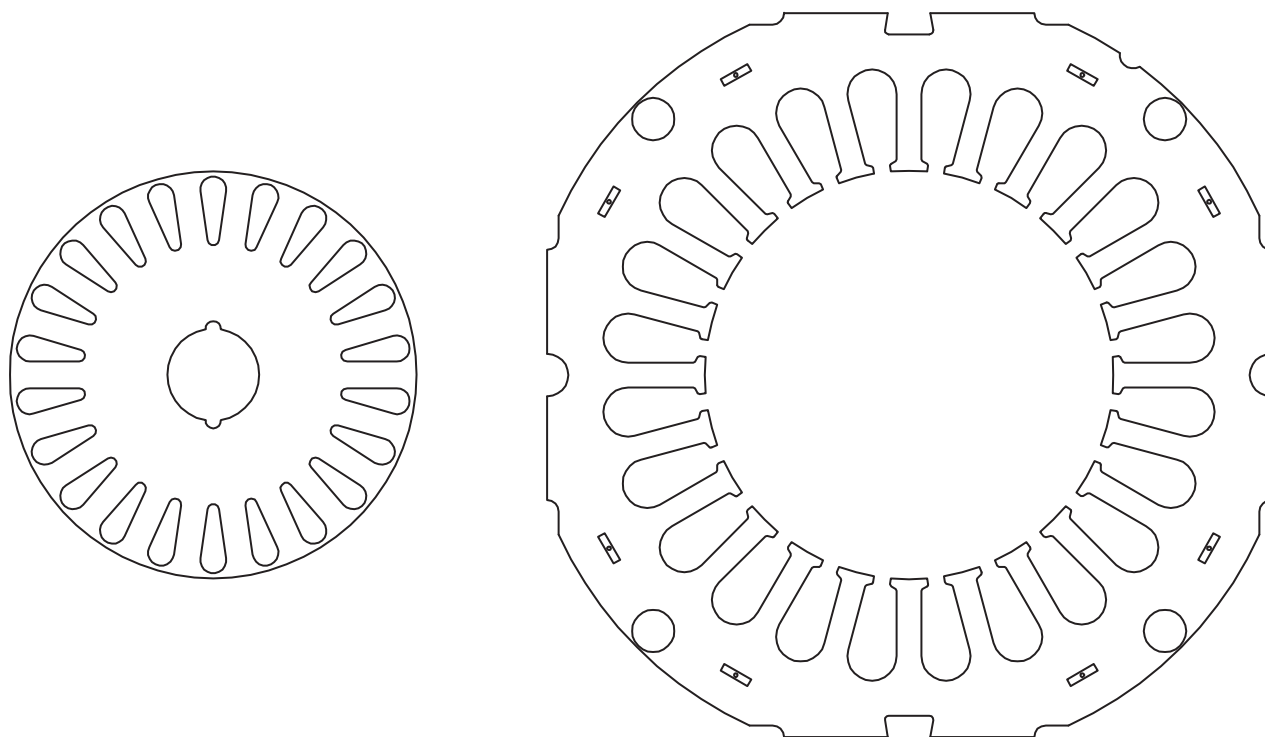
規格 Size (mm)	99.5 x 44 (75 x 44)	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.07 , Ø 8.13 , Ø 10.1	



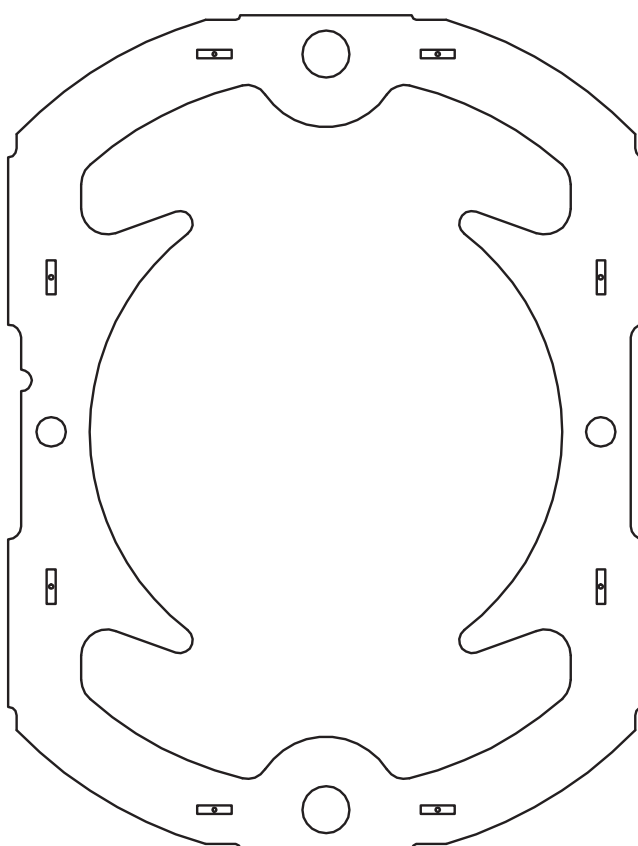
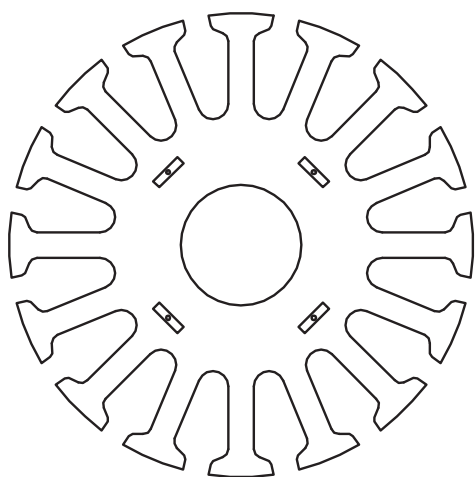
規格 Size (mm)	99.5 x 46 (75 x 46)	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.07 , Ø 10.1	



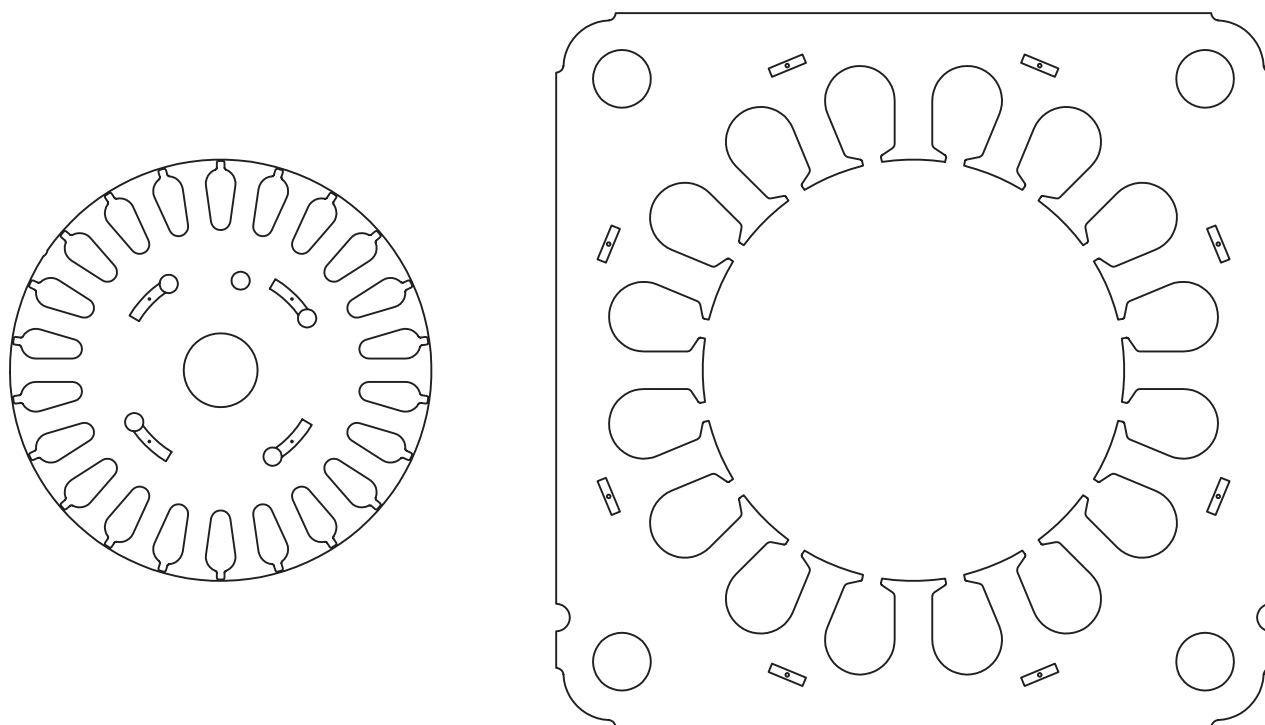
規格 Size (mm)	100 x 52.35	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 12	



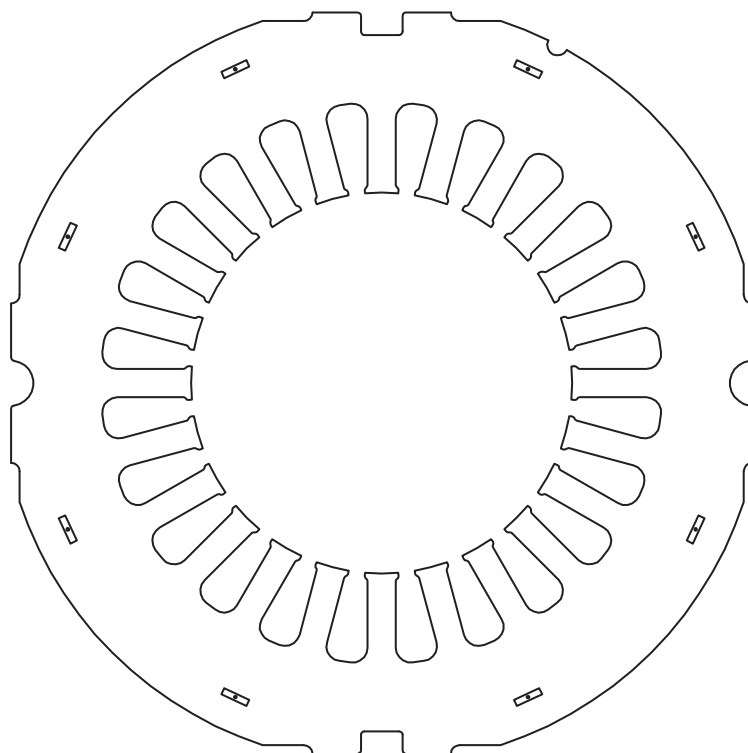
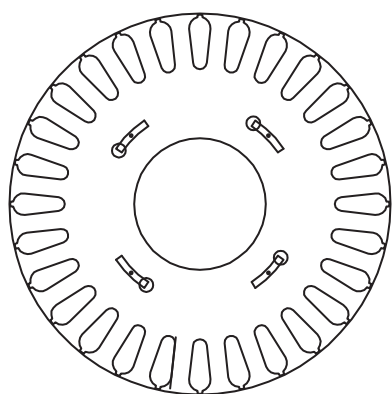
規格 Size (mm)	100 x 53.08	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 12, Ø 15, Ø 16, Ø 18	



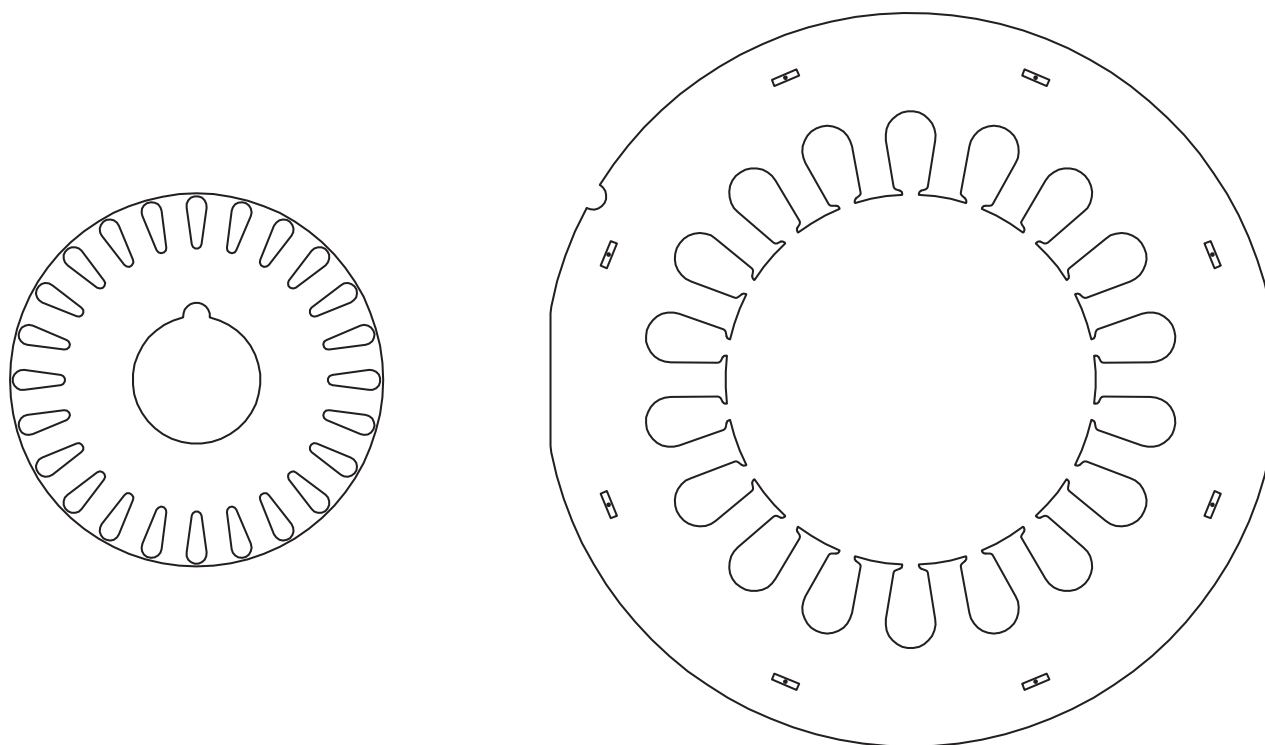
規格 Size (mm)	100 x 54	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	16
軸孔 Shaft Hole	Ø 14, Ø 16.5	



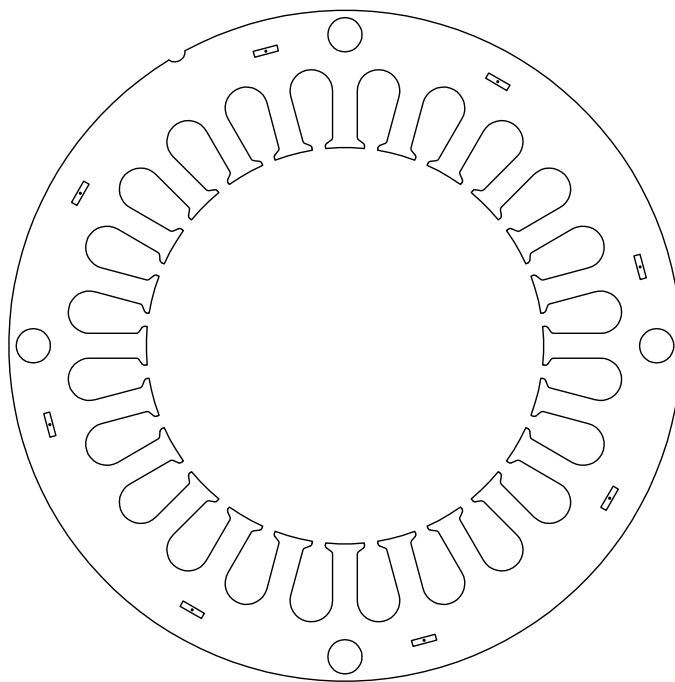
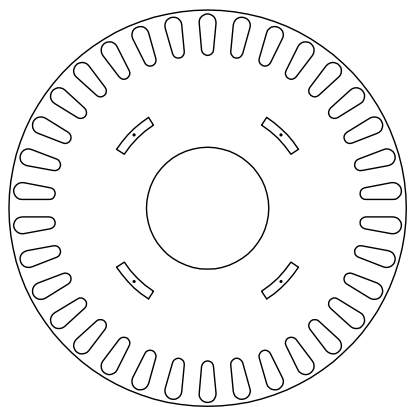
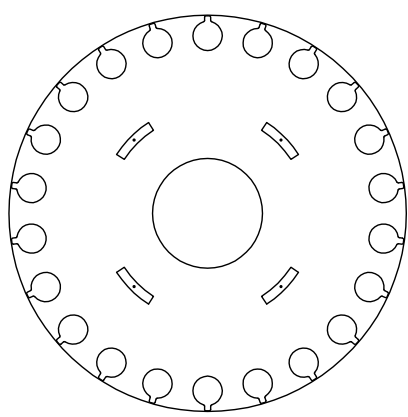
規格 Size (mm)	103.9 x 46	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 8.02 , Ø 8.07 , Ø 9.6 , Ø 10.07	



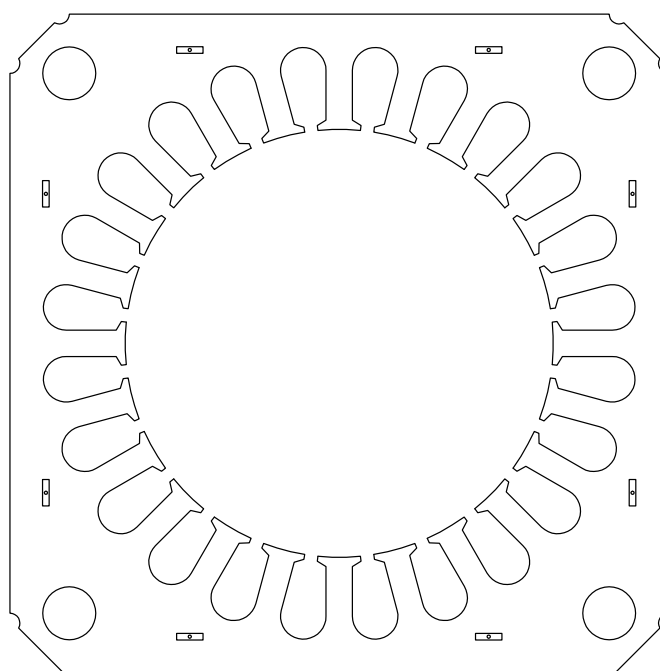
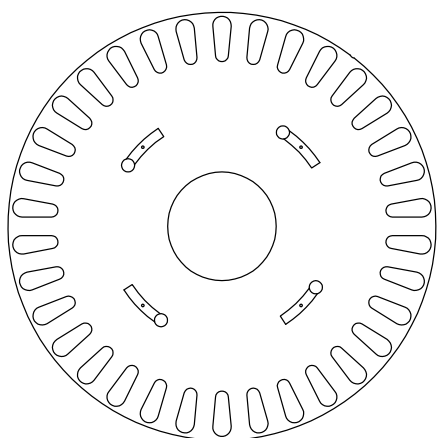
規格 Size (mm)	110 x 55	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 12.05, Ø 16, Ø 19	



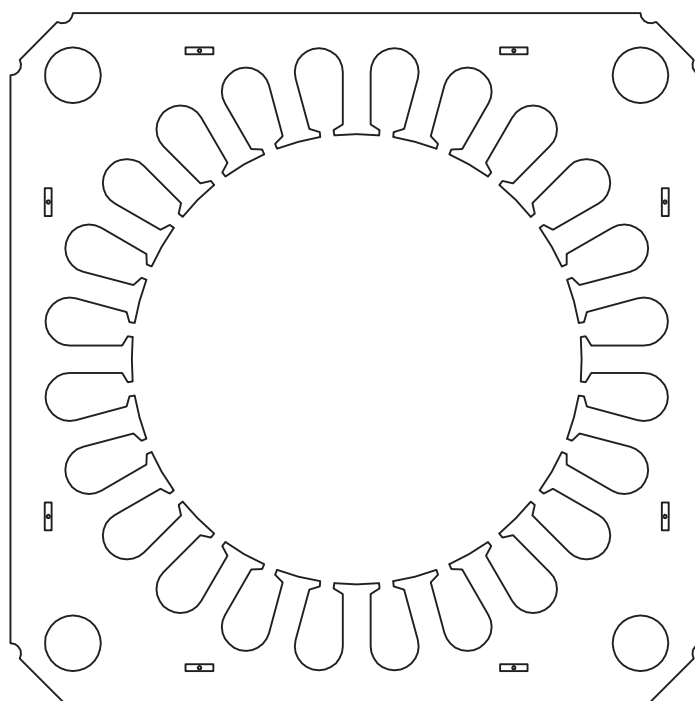
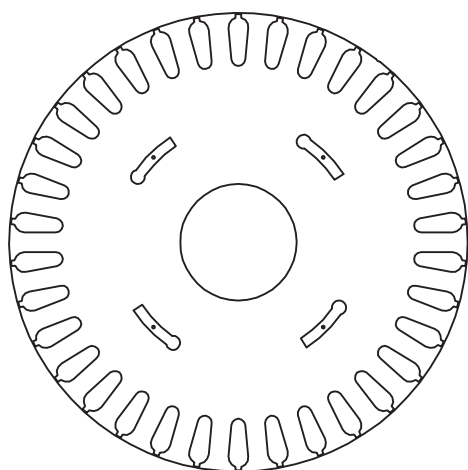
規格 Size (mm)	110 x 55.5	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	18	24
軸孔 Shaft Hole	Ø 19	



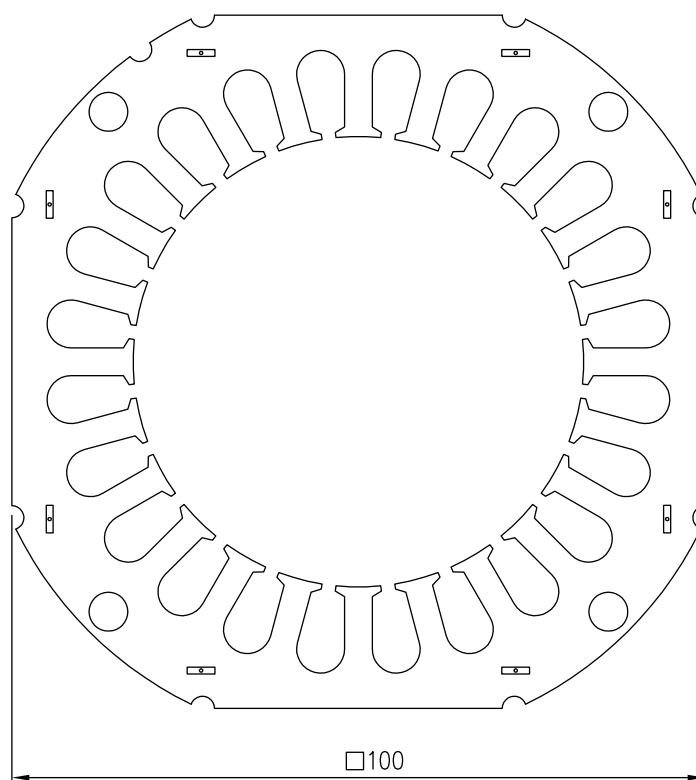
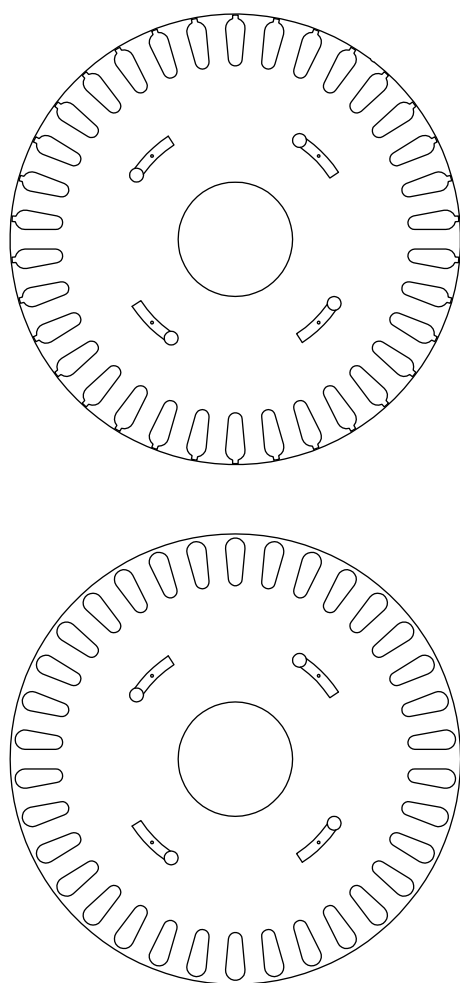
規格 Size (mm)	110 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22 / 34
軸孔 Shaft Hole	Ø 11.6 , Ø 18	



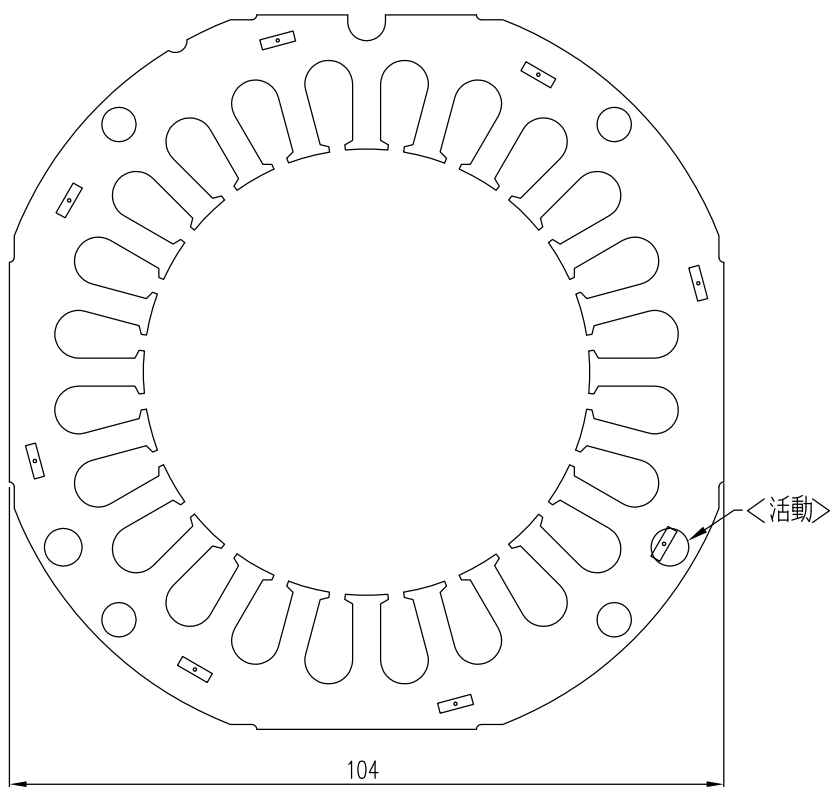
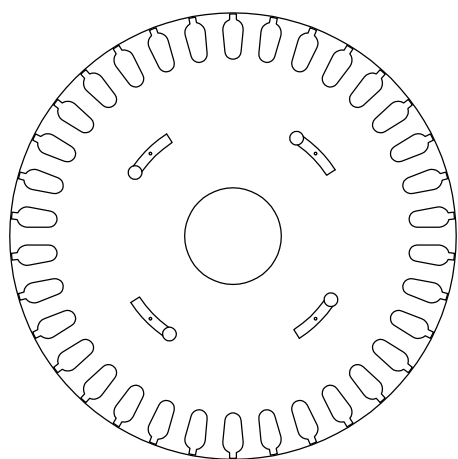
規格 Size (mm)	110 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 8.05 , Ø 10.05 , Ø 12.05 , Ø 14 , Ø 15.95	



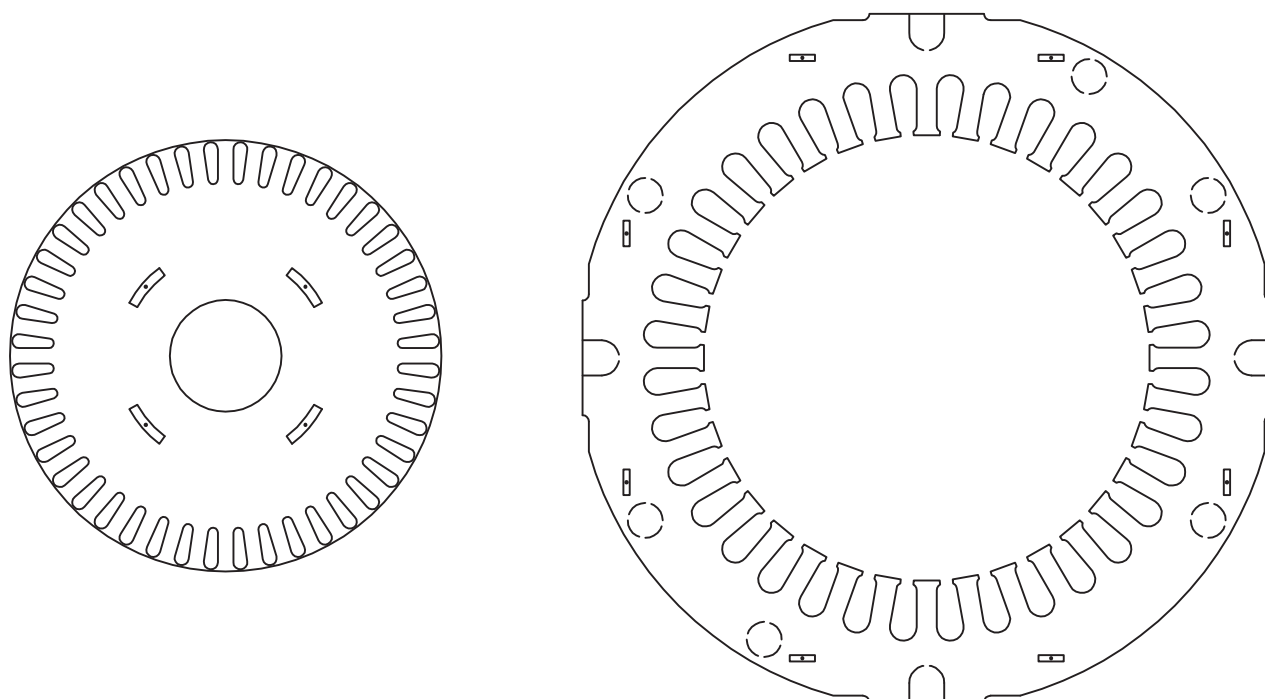
規格 Size (mm)	110 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 8.0 5, Ø 10.05, Ø 12.05, Ø 14, Ø 15.05, Ø 15.95, Ø 17.05	



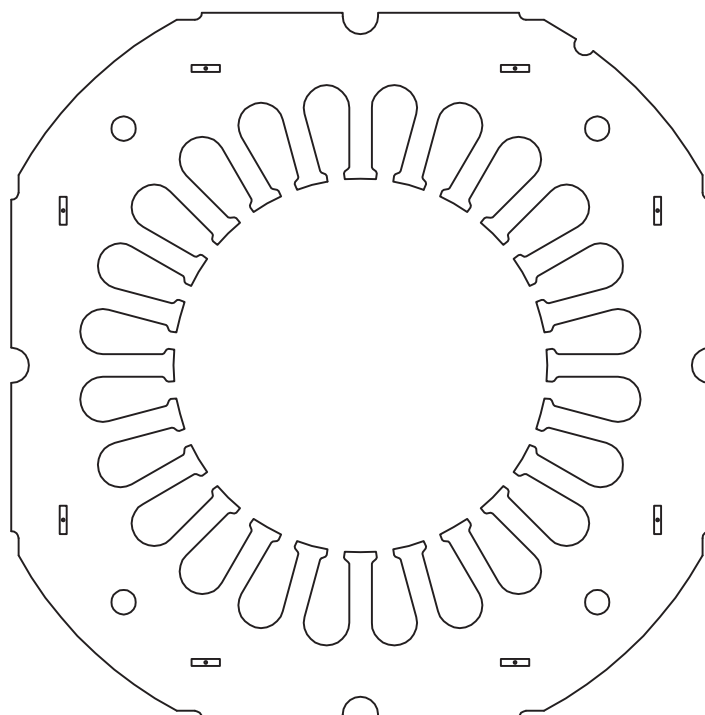
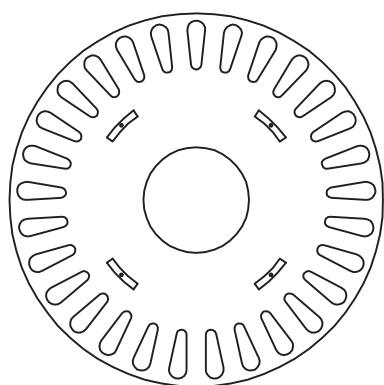
規格 Size (mm)	110 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 8.06 , Ø 10.05 , Ø 12.05 , Ø 14 , Ø 15.05 , Ø 15.95	



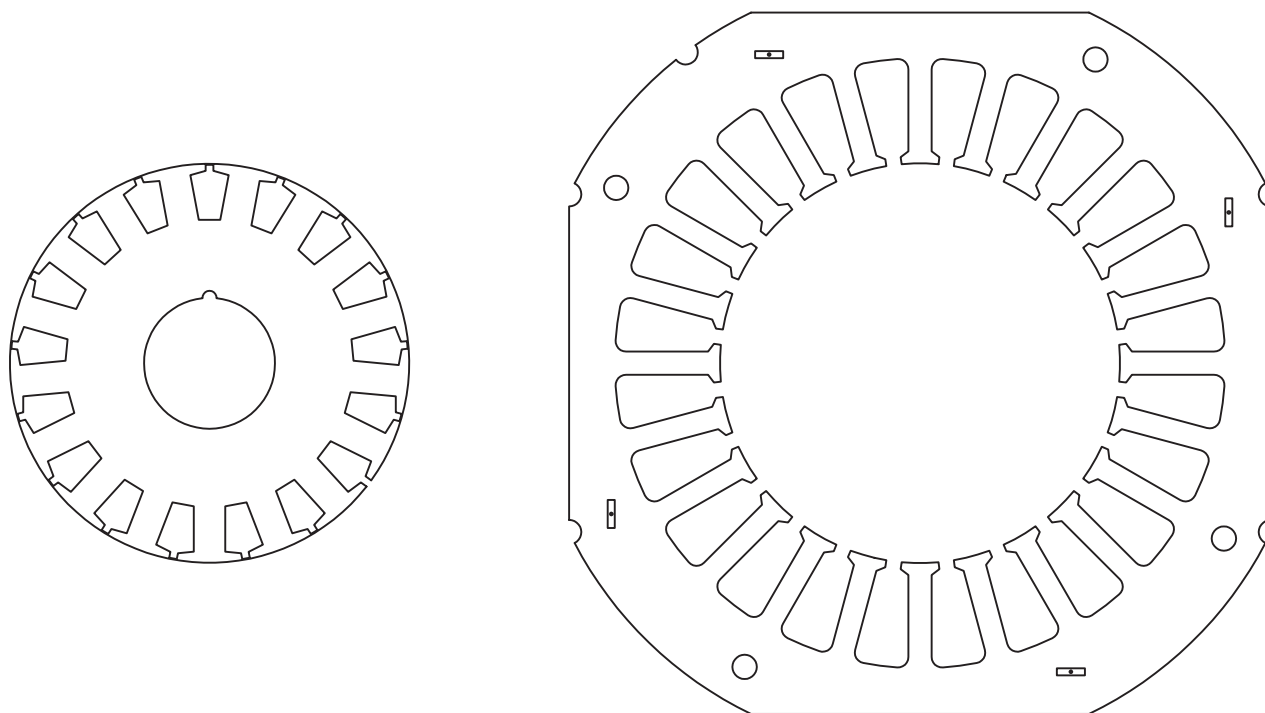
規格 Size (mm)	110 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 10 , Ø 12.05 , Ø 12.75 , Ø 14 , Ø 15.04 , Ø 16 , Ø 18	



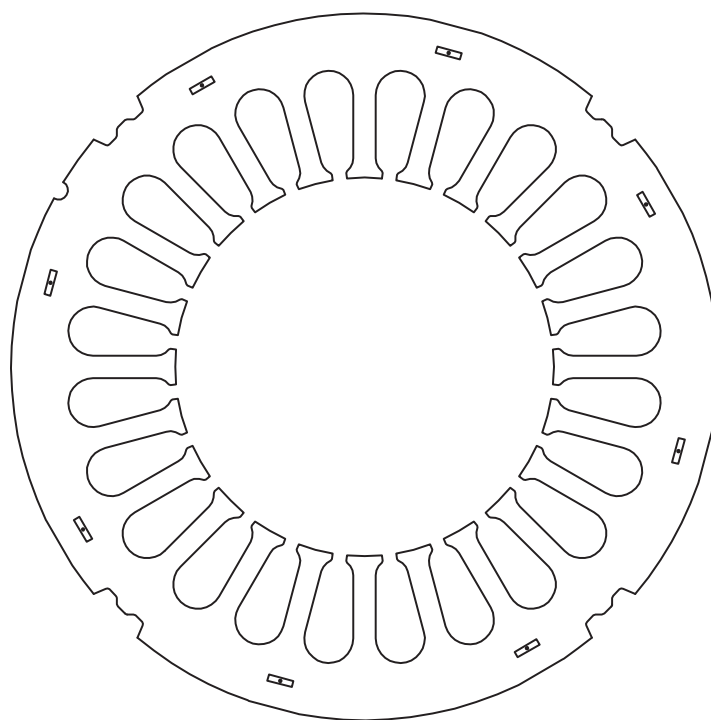
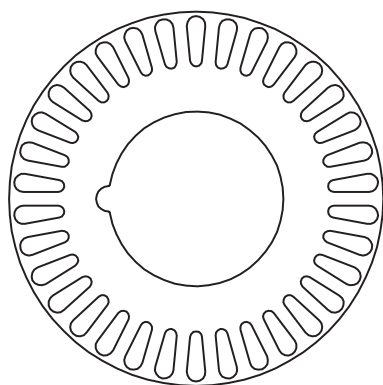
規格 Size (mm)	110 x 70	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 14 , Ø 16 , Ø 18	



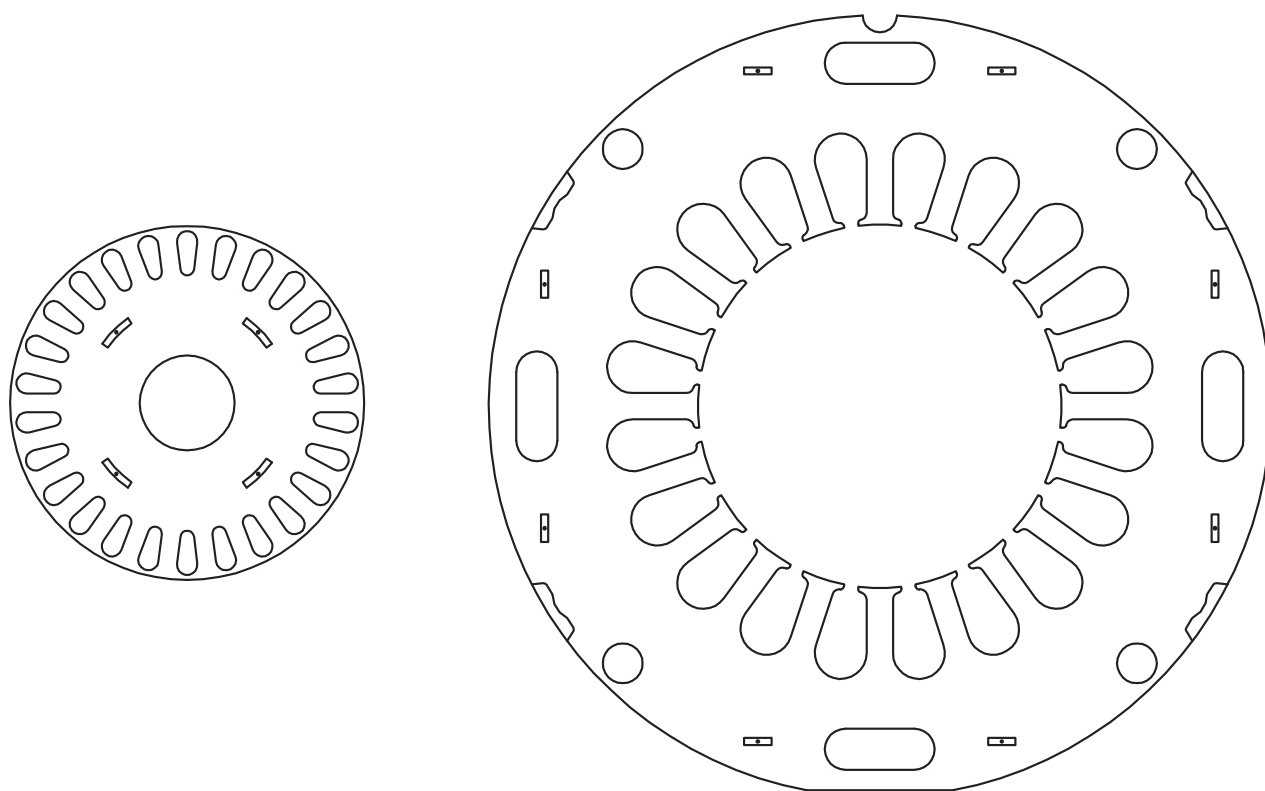
規格 Size (mm)	111 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	29
軸孔 Shaft Hole	Ø 12.7 , Ø 15 , Ø 15.85 , Ø 17 , Ø 19 , Ø 20	



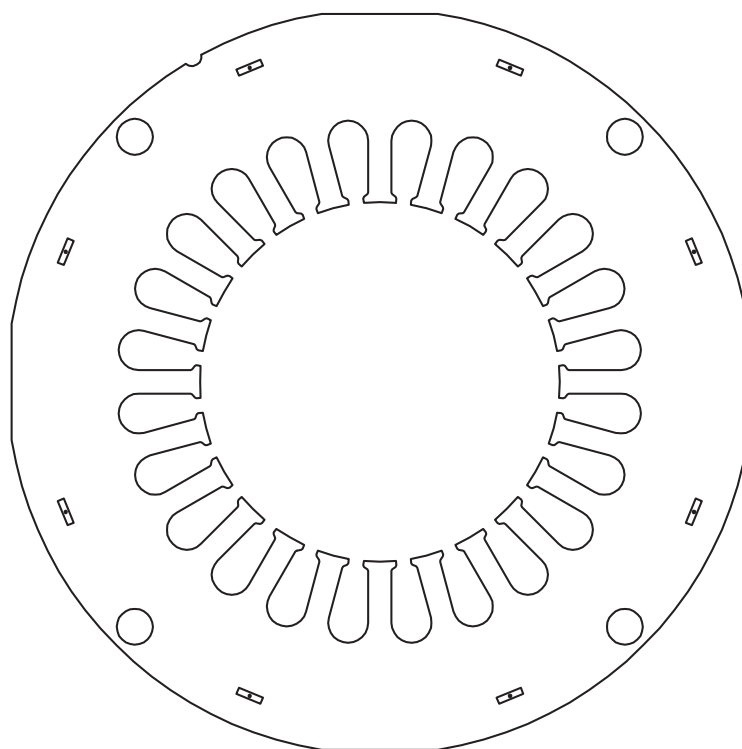
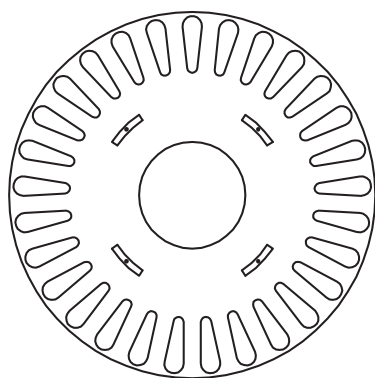
規格 Size (mm)	111 x 57	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	17
軸孔 Shaft Hole	Ø 19	



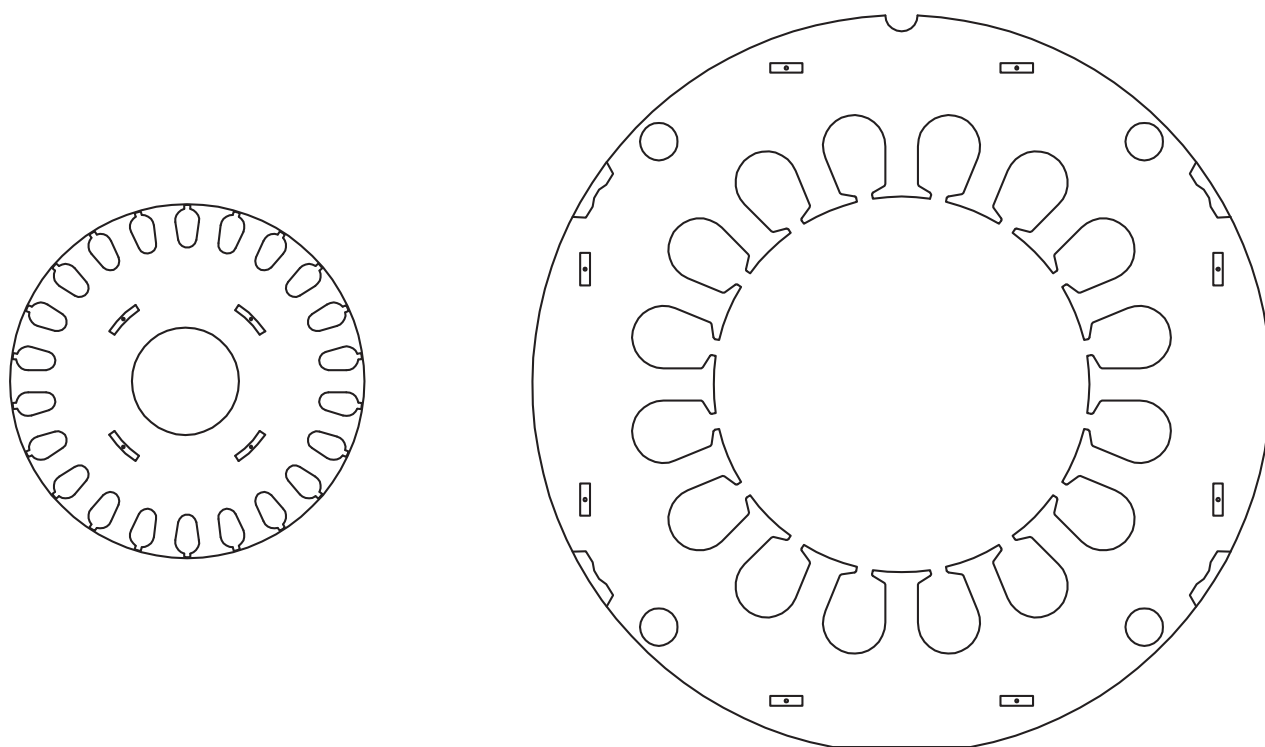
規格 Size (mm)	112 x 60	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 21.5 , Ø 27.5	



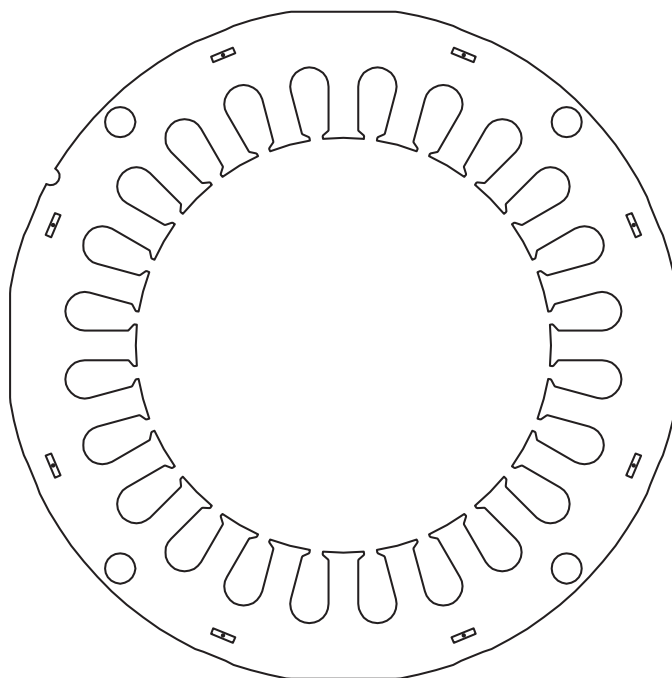
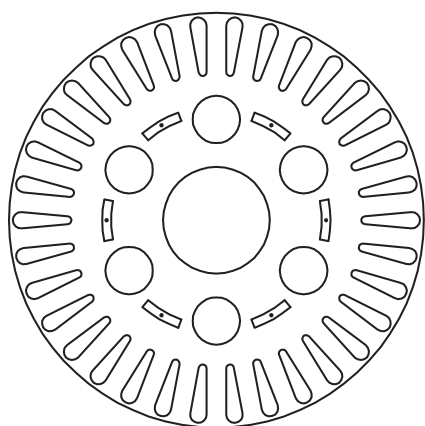
規格 Size (mm)	114 x 53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	20	26
軸孔 Shaft Hole	Ø 12 , Ø 14 , Ø 15.05 , Ø 15.85 , Ø 16 , Ø 18 , Ø 22	



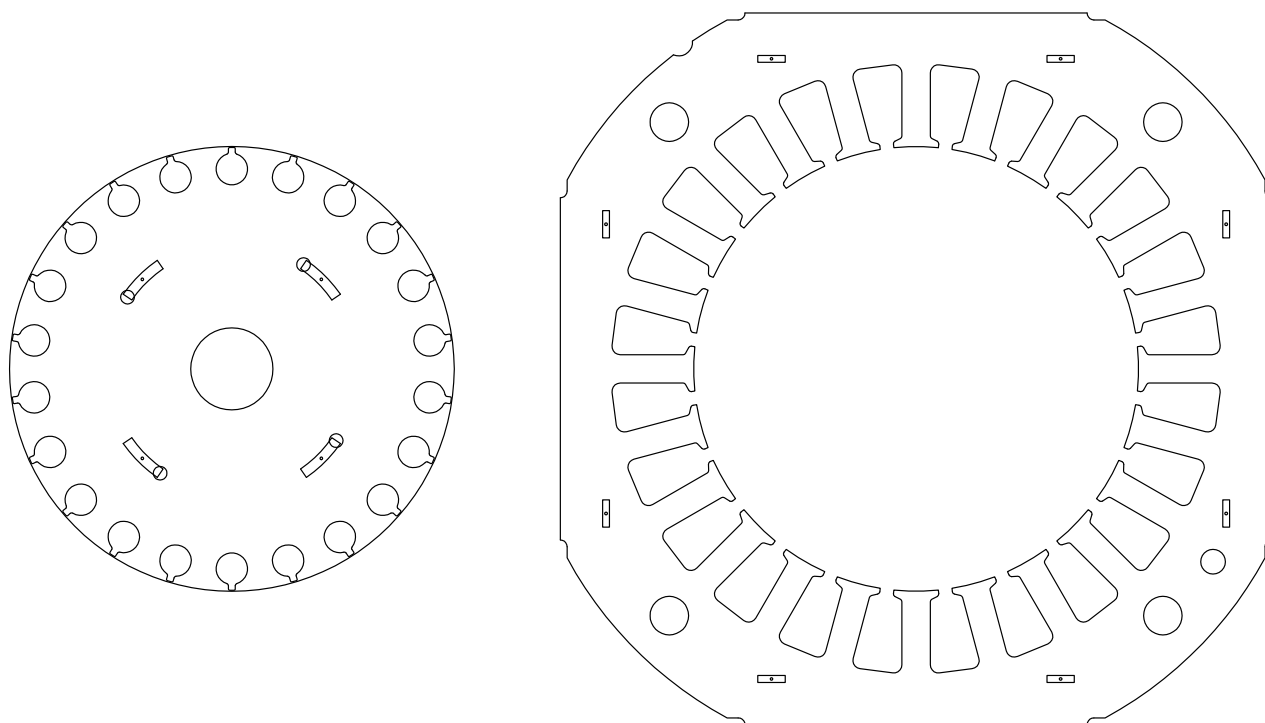
規格 Size (mm)	114 x 55	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	29
軸孔 Shaft Hole	Ø 12.05 , Ø 14 , Ø 15.05 , Ø 16 , Ø 17.05 , Ø 18 , Ø 20	



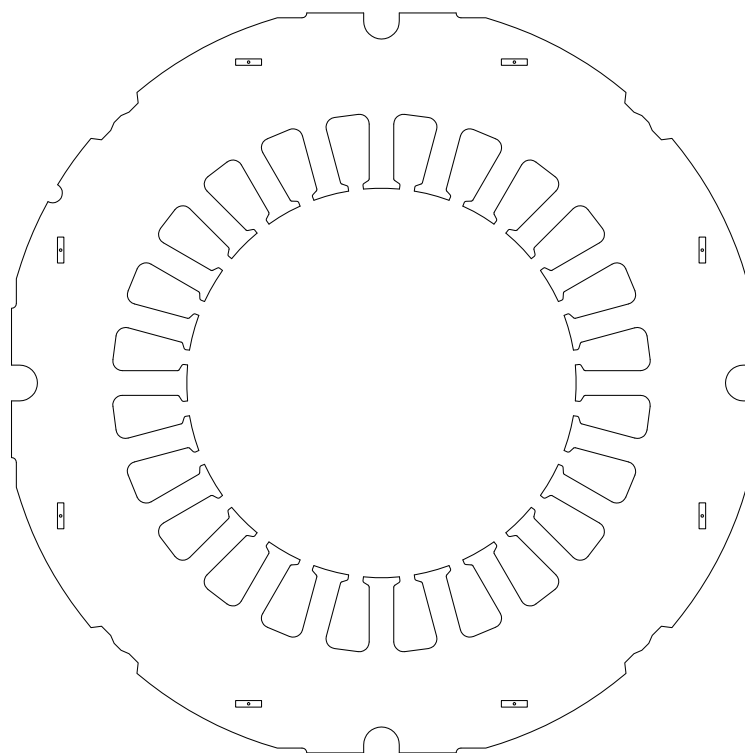
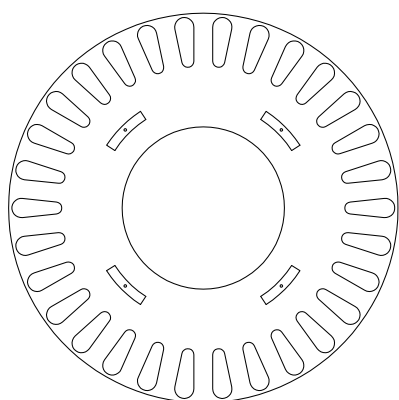
規格 Size (mm)	114 x 58	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	16	22
軸孔 Shaft Hole	Ø 14, Ø 16, Ø 18	



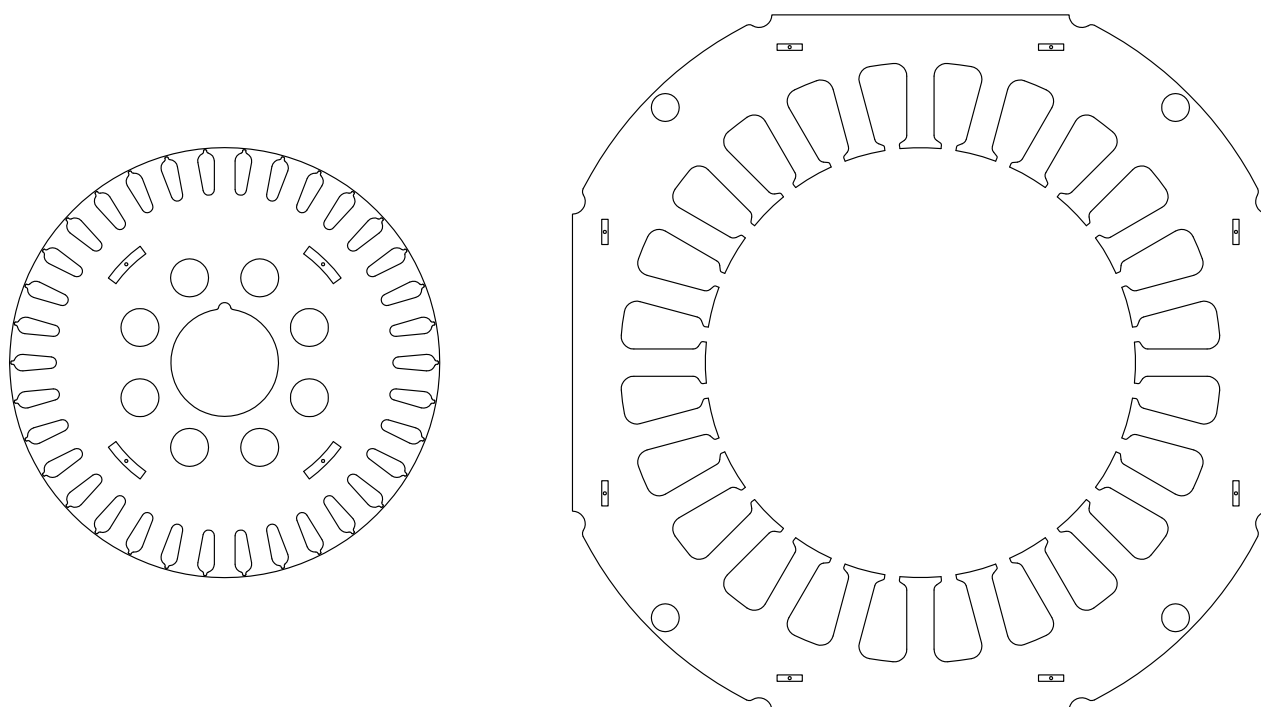
規格 Size (mm)	114 x 70	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 14, Ø 18, Ø 16	



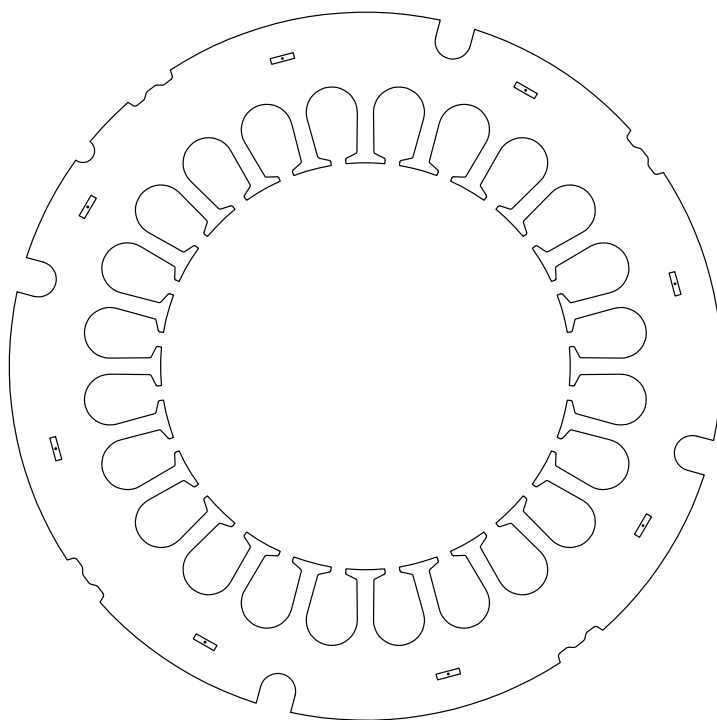
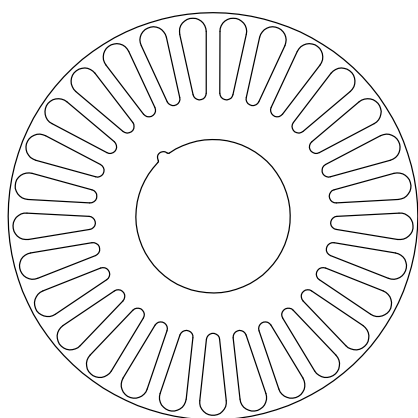
規格 Size (mm)	116 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22
軸孔 Shaft Hole	Ø 12, Ø 15.05, Ø 17.05	



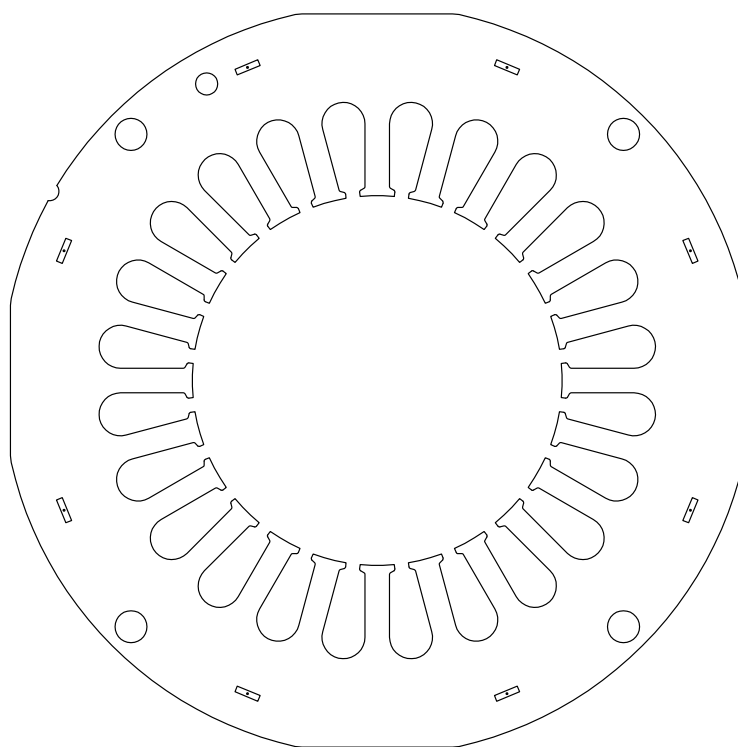
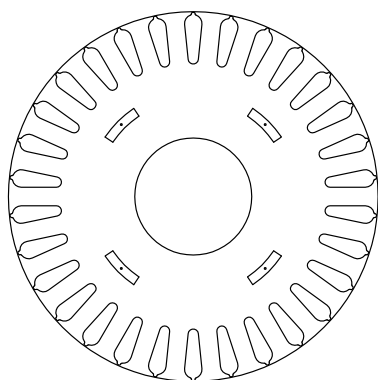
規格 Size (mm)	117 x 60	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	30
軸孔 Shaft Hole	Ø 10 , Ø 12.05 , Ø 15 , Ø 16 , Ø 20 , Ø 25	



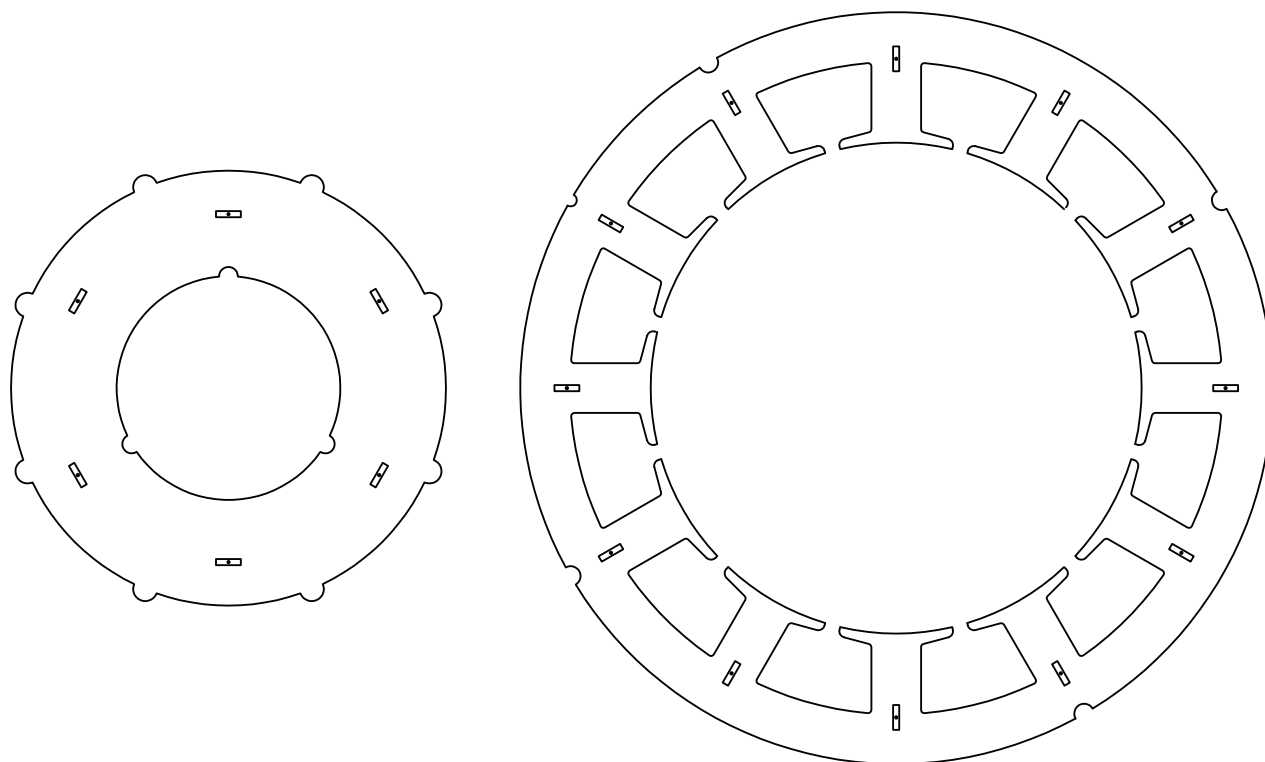
規格 Size (mm)	120 x 68	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 10 , Ø 12.05 , Ø 12.7 , Ø 12.75 , Ø 15 , Ø 17 , Ø 20	



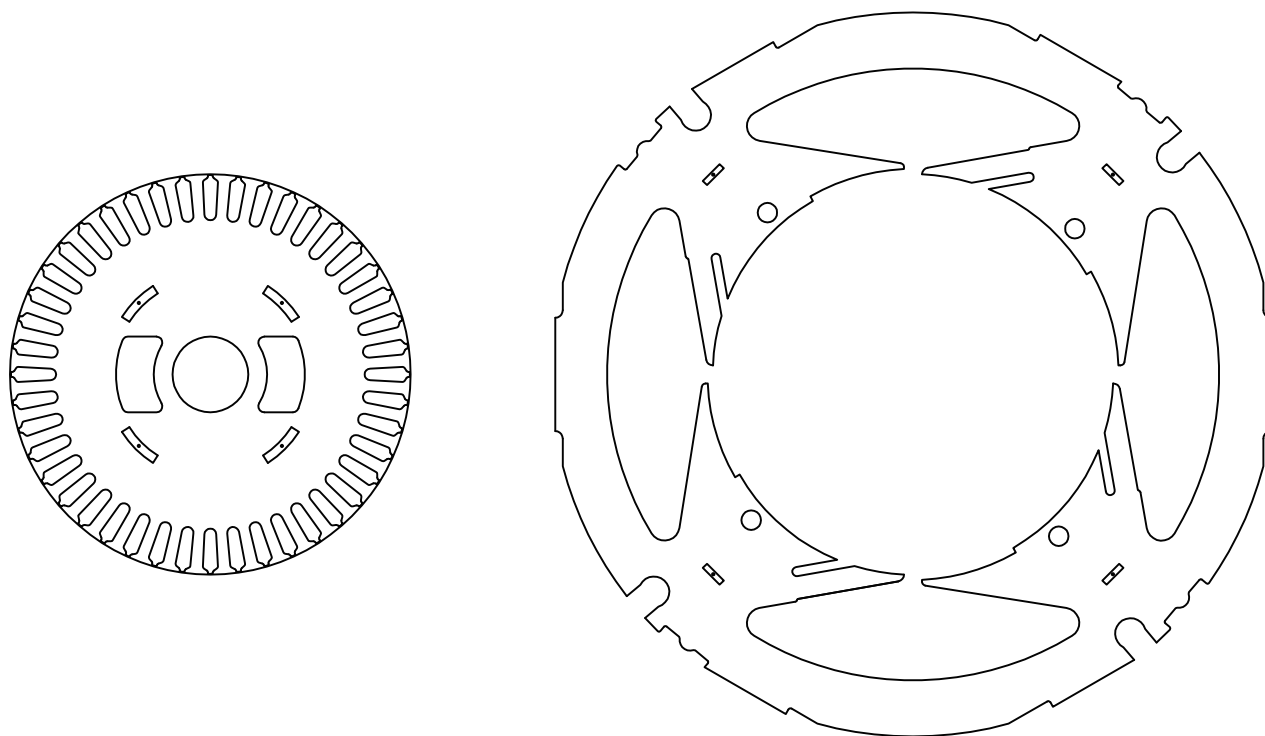
規格 Size (mm)	120 x 69	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	29
軸孔 Shaft Hole	Ø 20 , Ø 26	



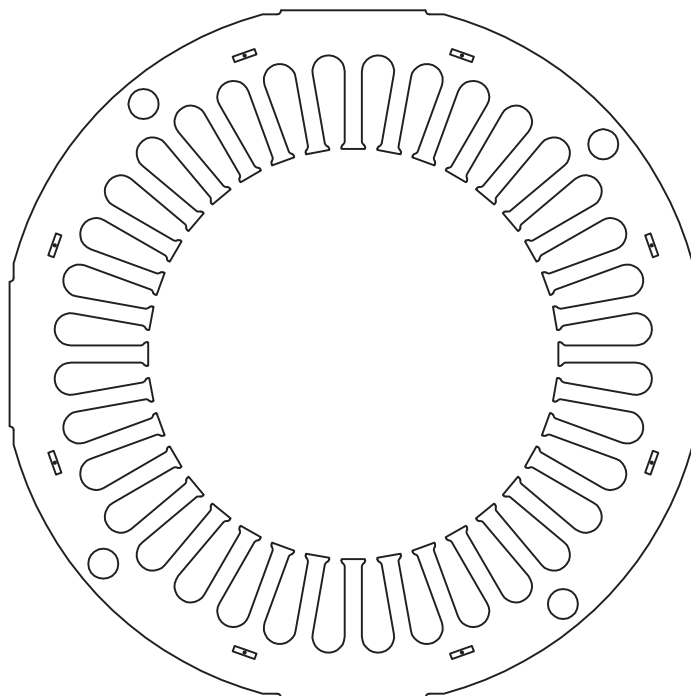
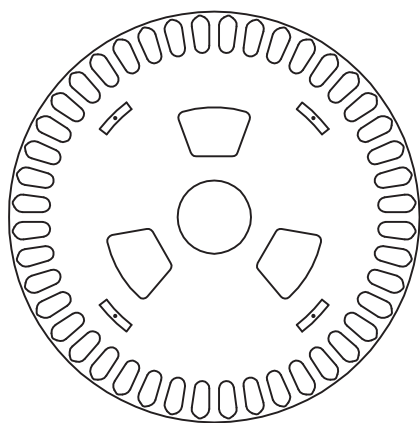
規格 Size (mm)	121.7 x 60	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	30
軸孔 Shaft Hole	Ø 17, Ø 19	



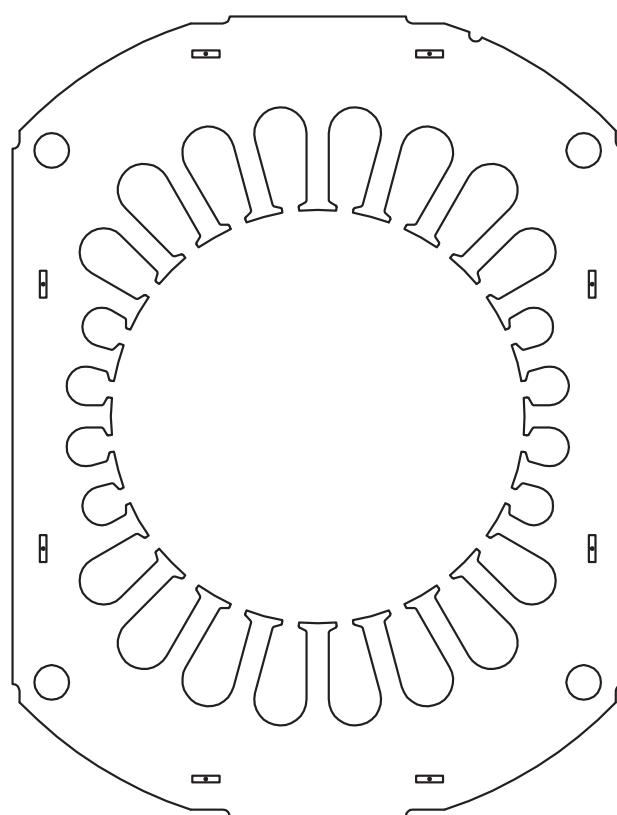
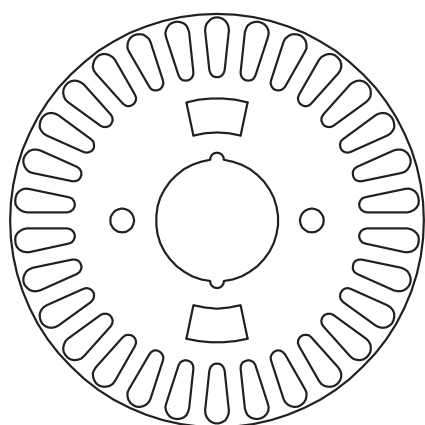
規格 Size (mm)	121 x 79	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	12	
軸孔 Shaft Hole	Ø 22(全圓) , Ø 34	



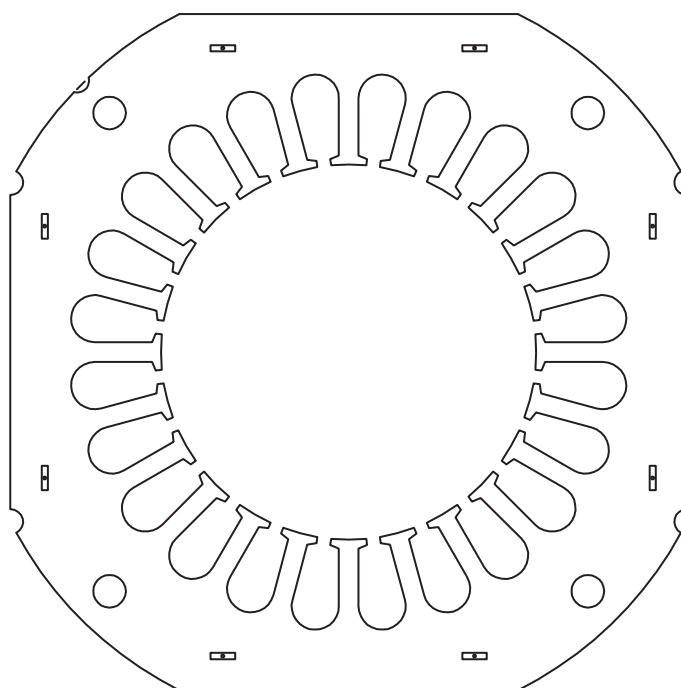
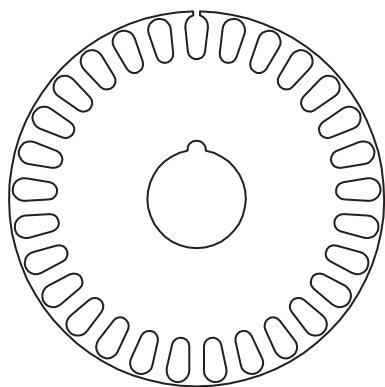
規格 Size (mm)	121.7 x 67.34	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	-	44
軸孔 Shaft Hole	Ø 12.7	



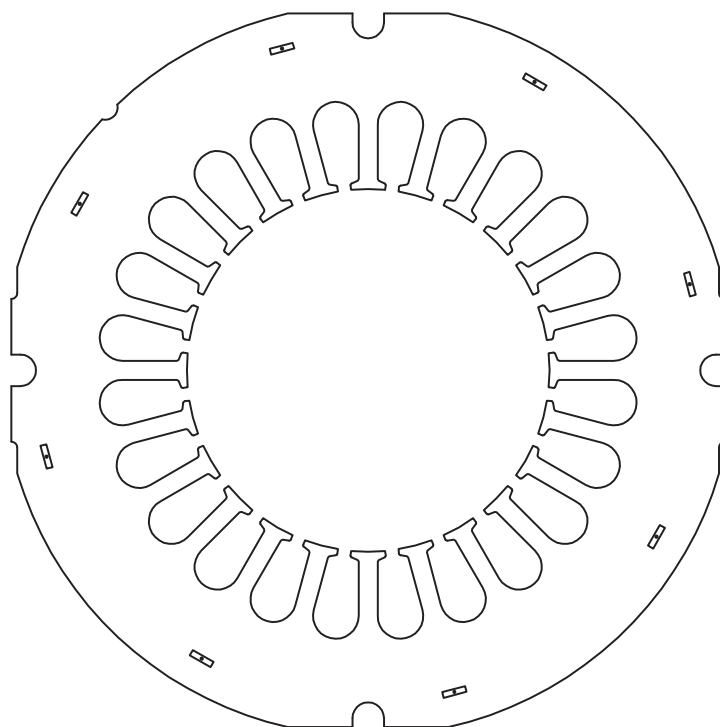
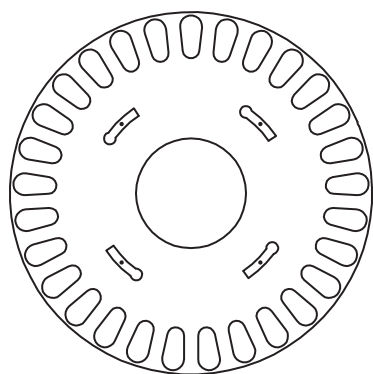
規格 Size (mm)	121.7 x 71.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 12.7 , Ø 12.75 , Ø 16 , Ø 18	



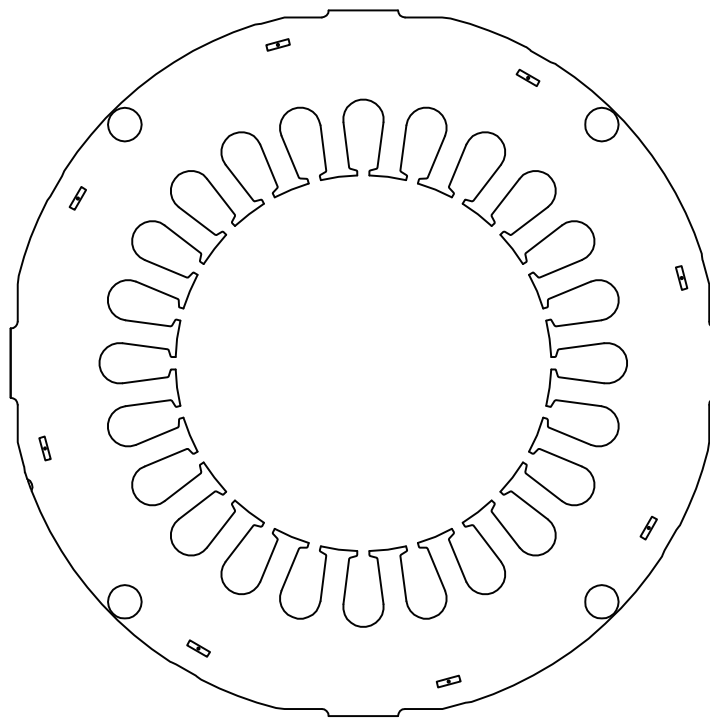
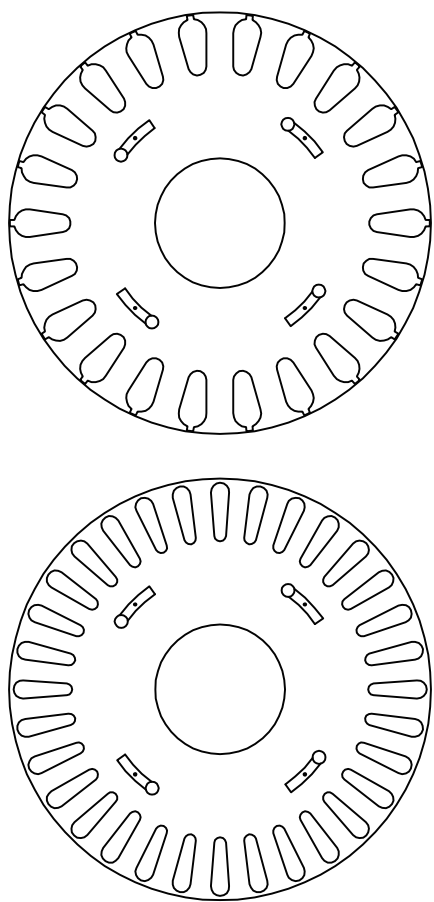
規格 Size (mm)	121.9 x 61	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	30
軸孔 Shaft Hole	Ø 18, Ø 22	



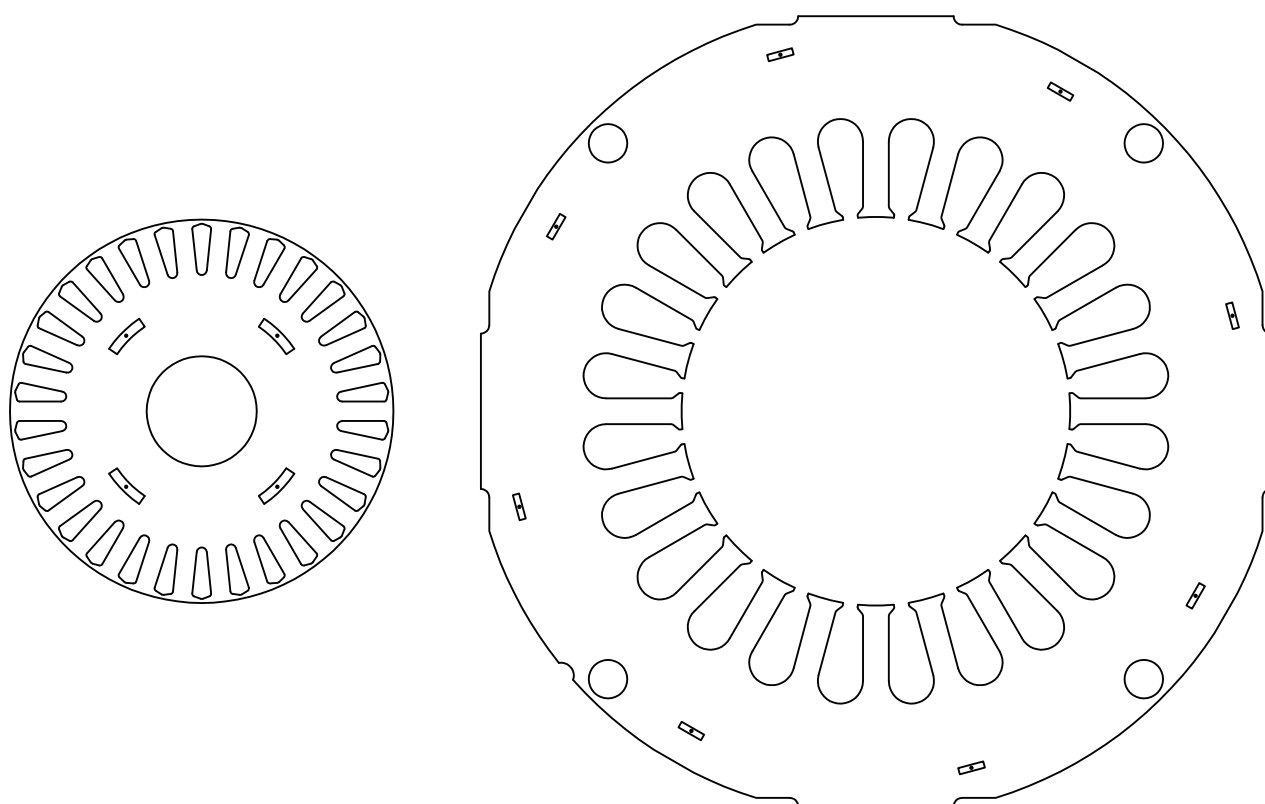
規格 Size (mm)	123 x 61	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	29
軸孔 Shaft Hole	Ø 15.95 , Ø 18.5	



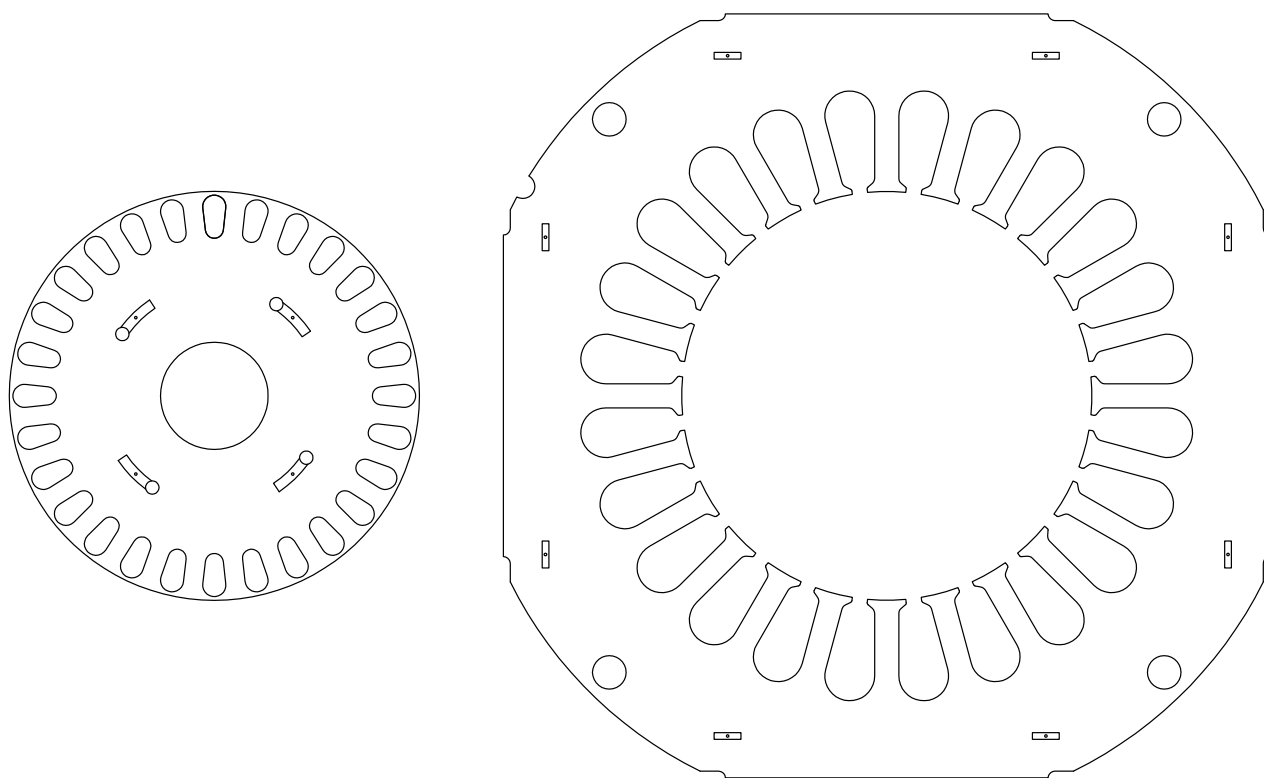
規格 Size (mm)	123 x 61	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	29
軸孔 Shaft Hole	Ø 15.95, Ø 18.5, Ø 21	



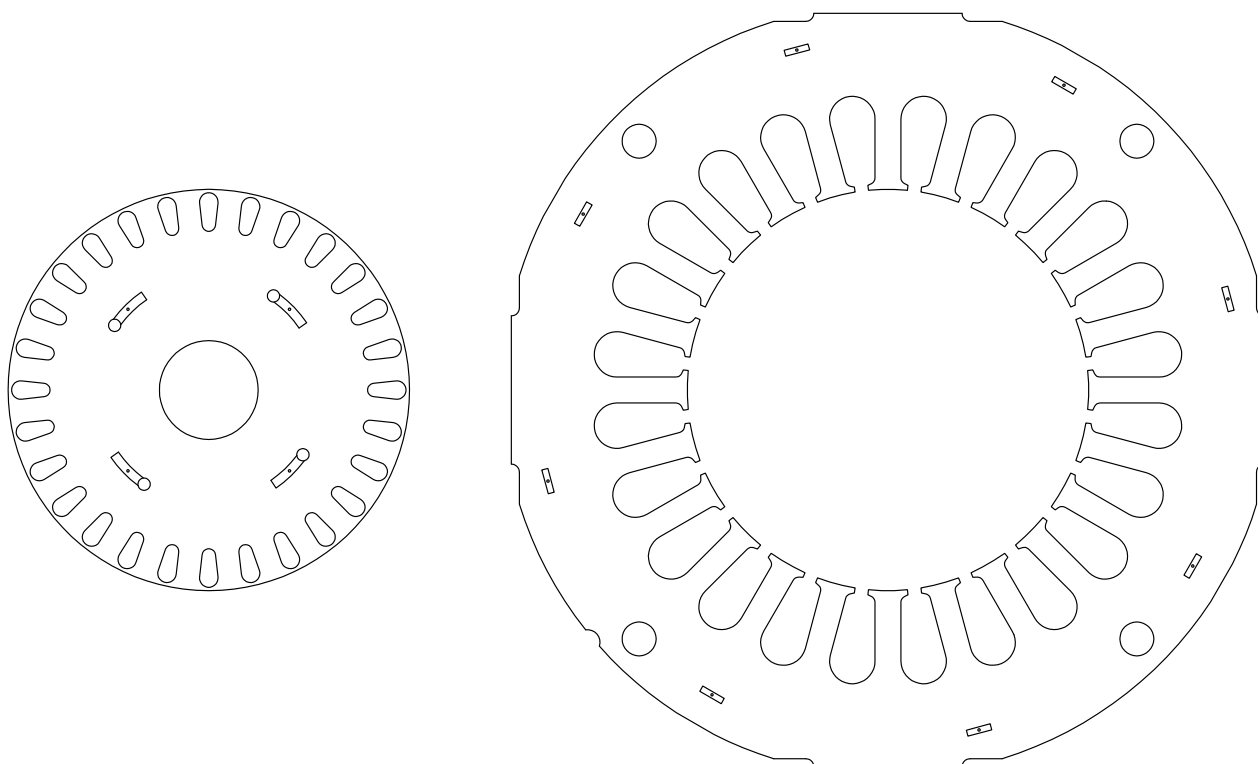
規格 Size (mm)	123 X 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	22/32
軸孔 Shaft Hole	Ø 18, Ø 18.5	



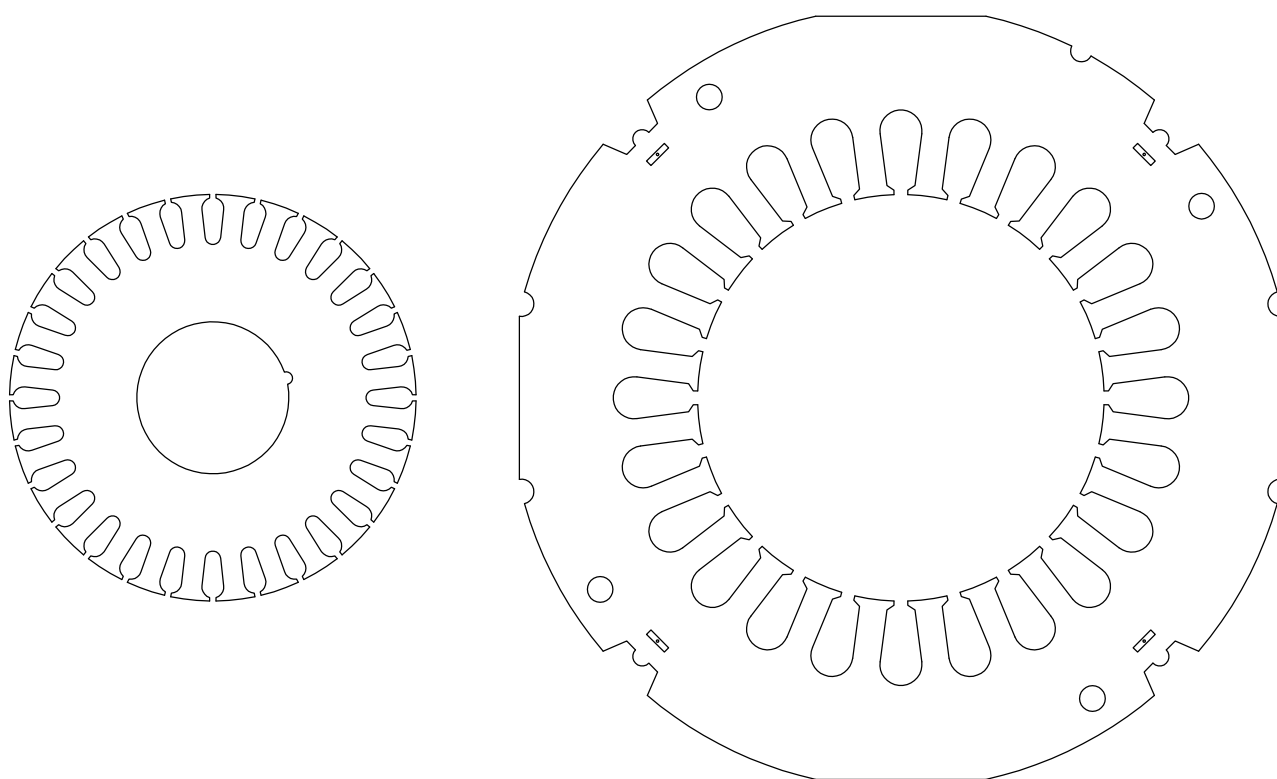
規格 Size (mm)	125 x 60	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	30
軸孔 Shaft Hole	Ø 17, Ø 20	



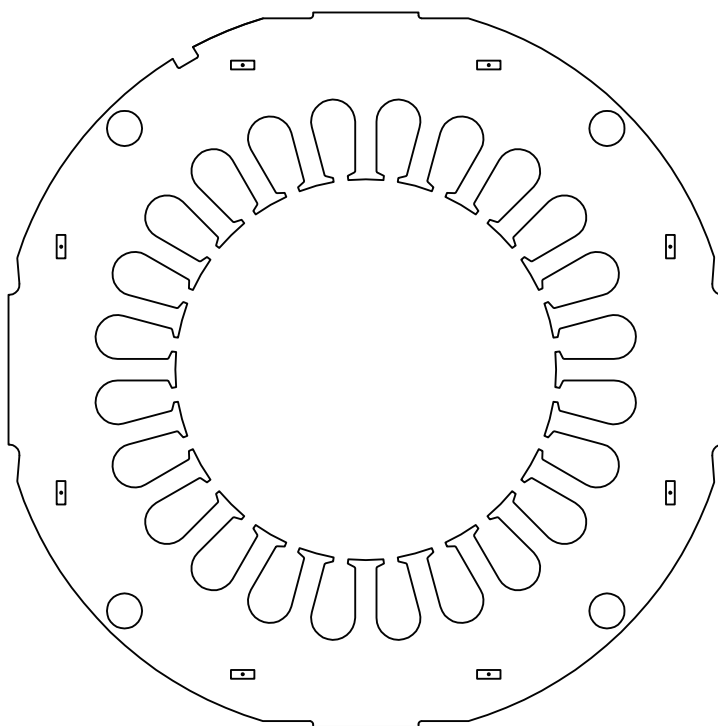
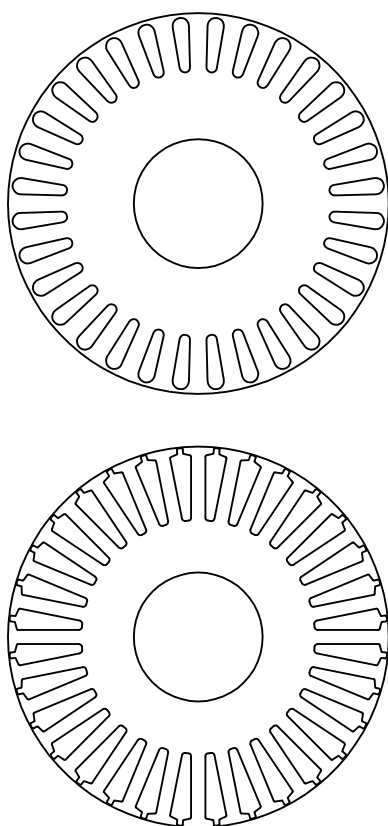
規格 Size (mm)	125 x 61	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 15, Ø 16, Ø 18, Ø 19	



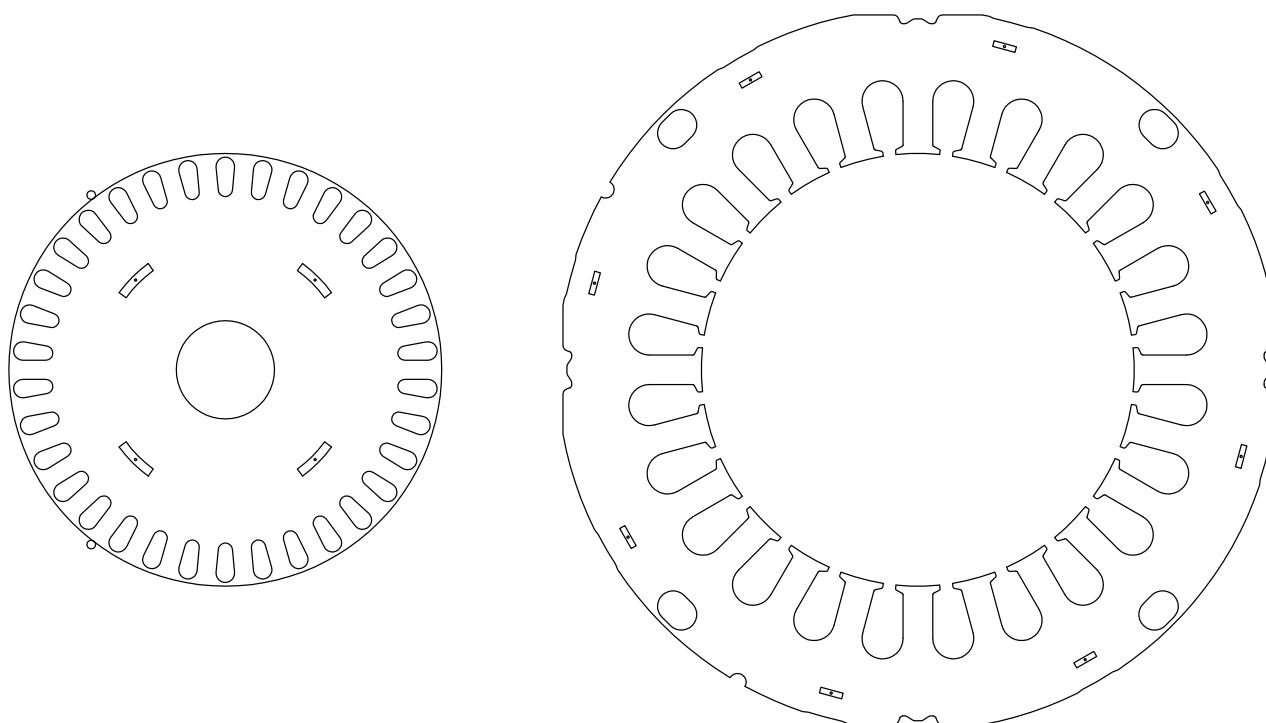
規格 Size (mm)	125 x 64.5	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 16, Ø 17, Ø 22, Ø 23	



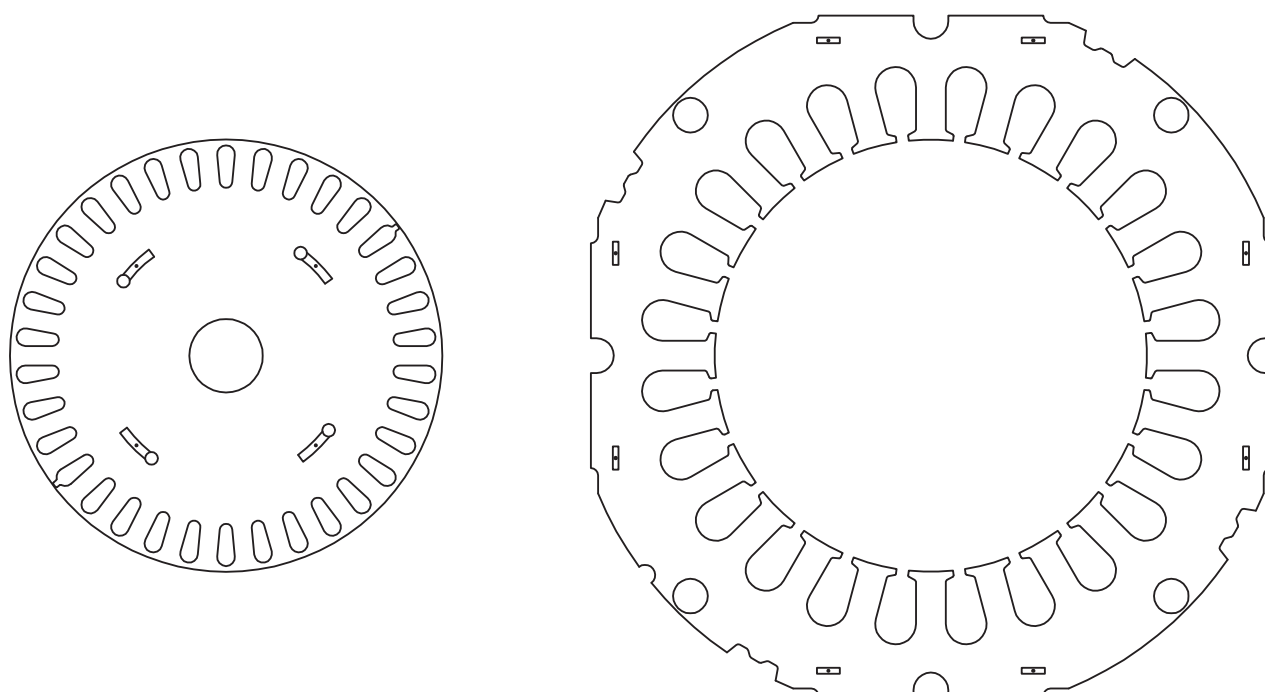
規格 Size (mm)	125 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 24.3	



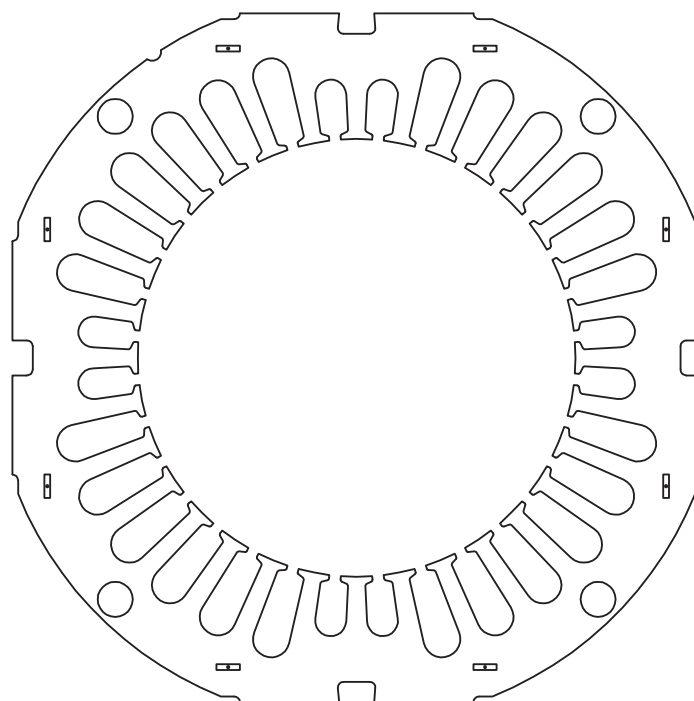
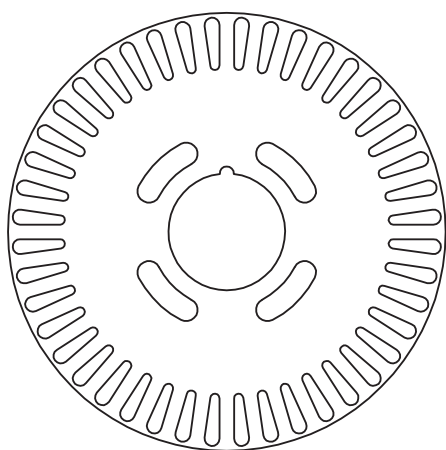
規格 Size (mm)	125 x 65	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	32
軸孔 Shaft Hole	Ø 15.05 , Ø 16 , Ø 18 , Ø 22	



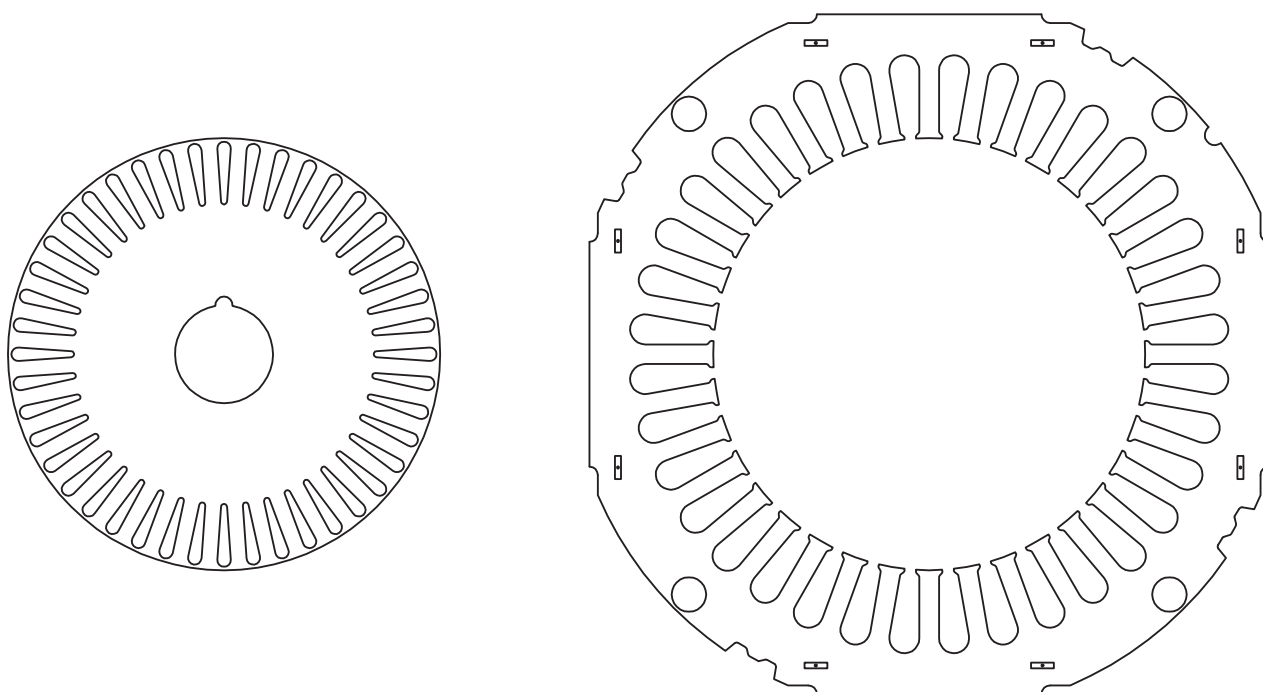
規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 18 , Ø 20 , Ø 25	



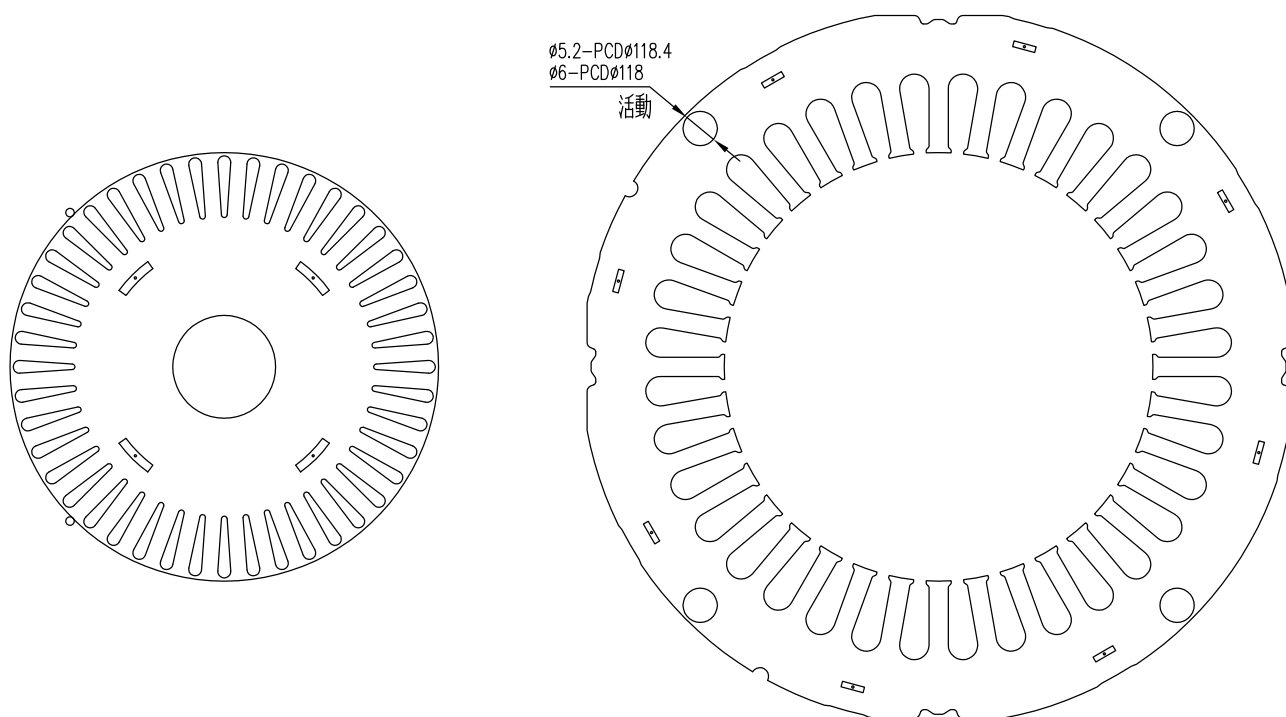
規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 12.75 , Ø 15.05 , Ø 17 , Ø 18 , Ø 20	



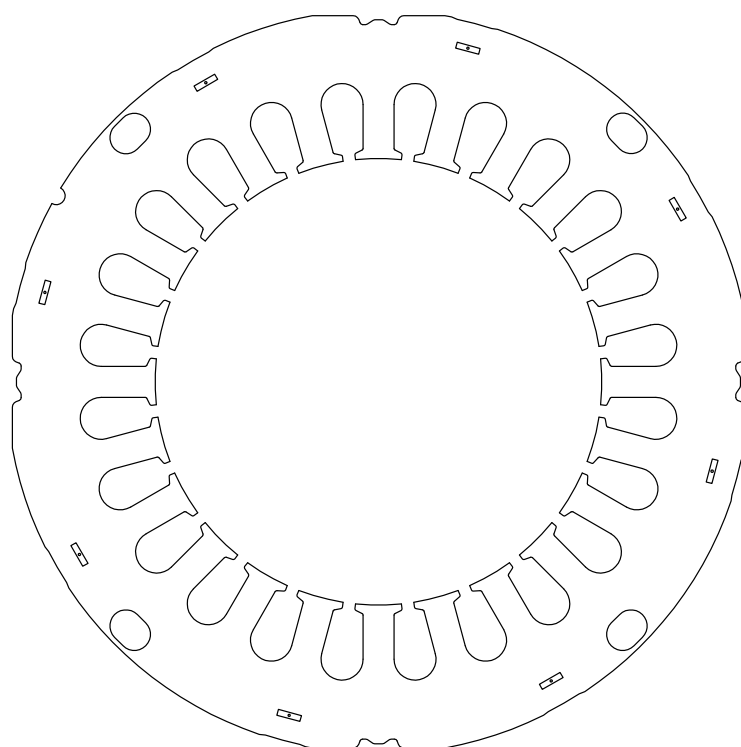
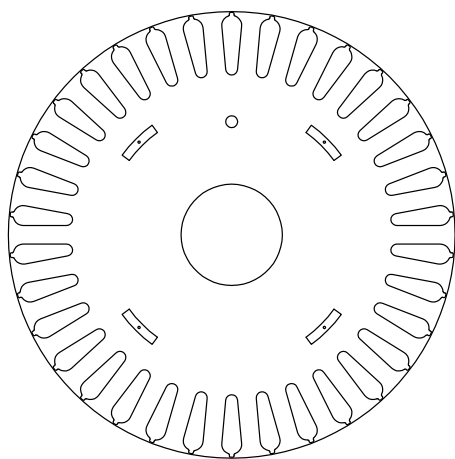
規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 18, Ø 20	



規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 12.75 , Ø 15.06 , Ø 17 , Ø 18.03 , Ø 20	

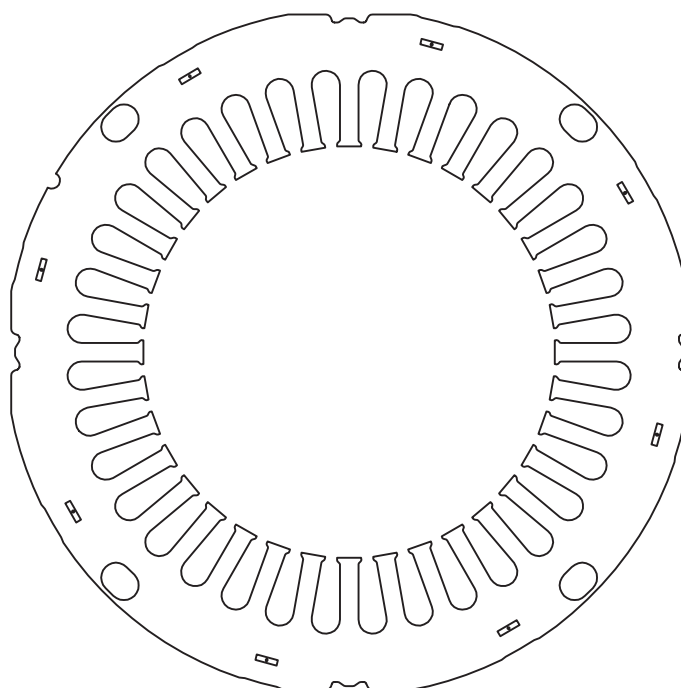
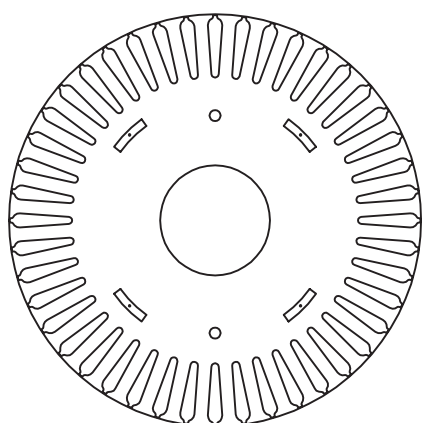


規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	$\phi 18, \phi 20$	



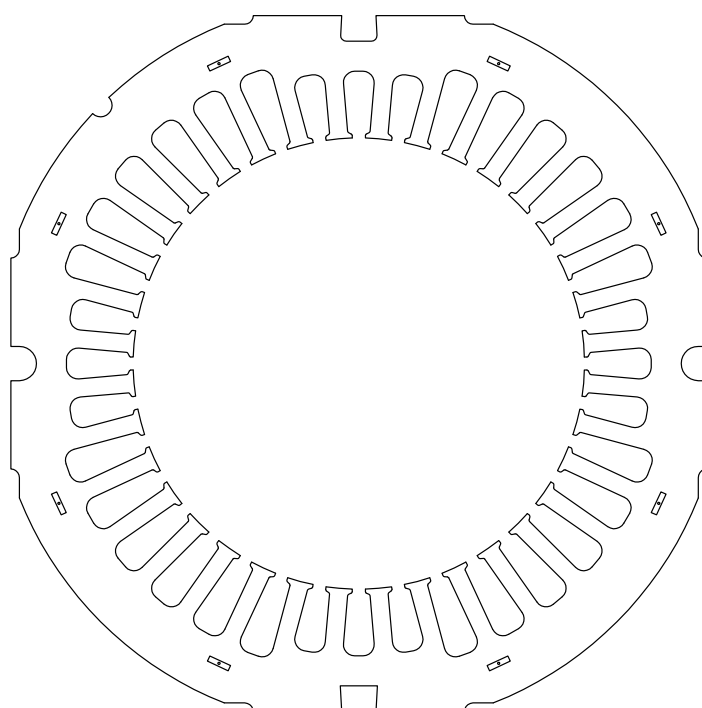
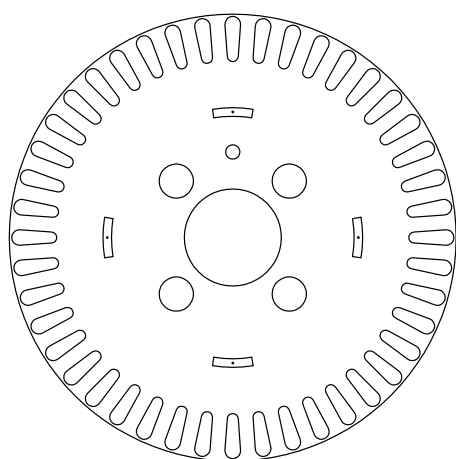
IE3

規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 15.05 , Ø 16 , Ø 17 , Ø 18 , Ø 20	

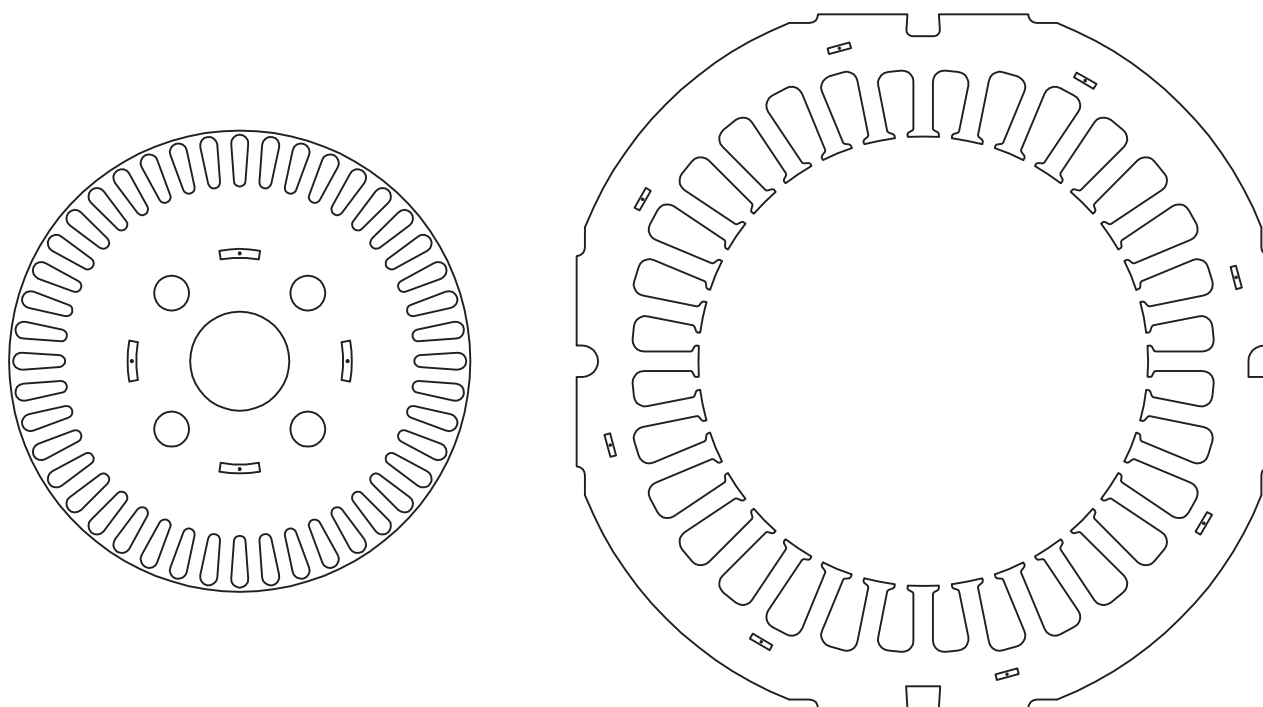


IE3

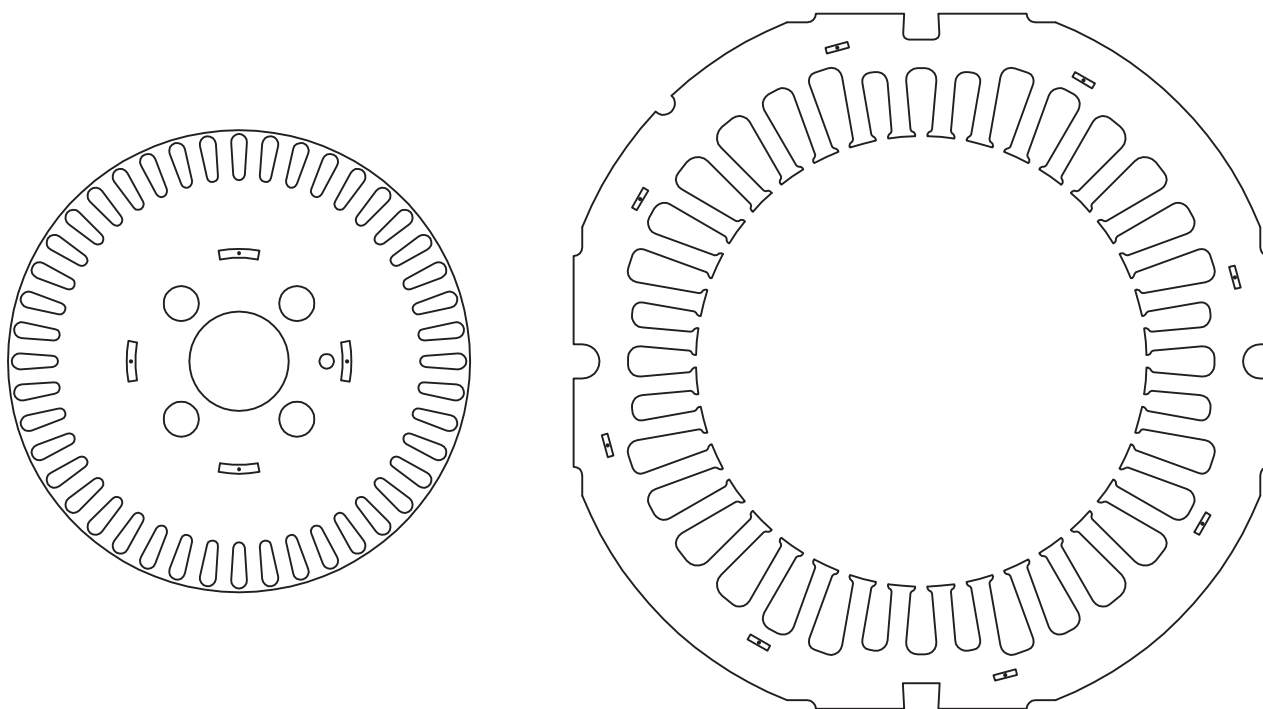
規格 Size (mm)	125 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 15.05 , Ø 16 , Ø 17 , Ø 18 , Ø 20 , Ø 22 , Ø 29 , Ø 27	



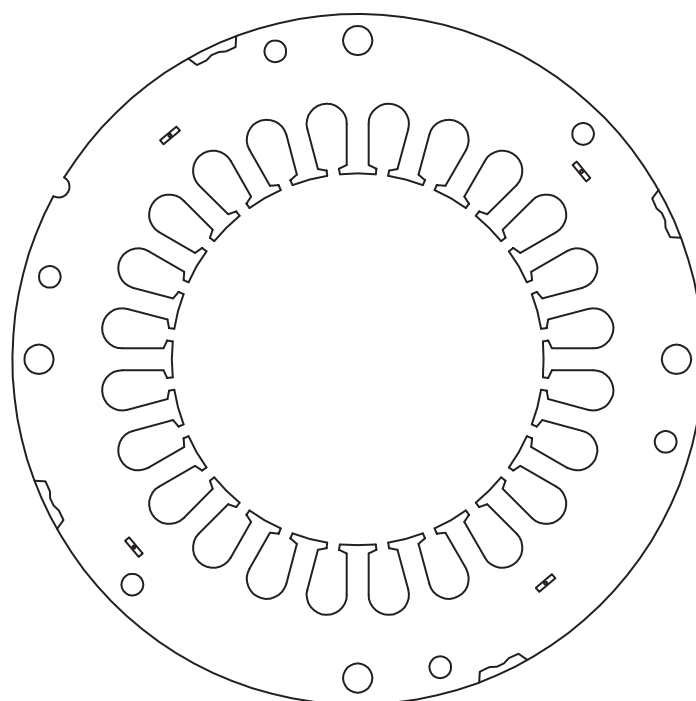
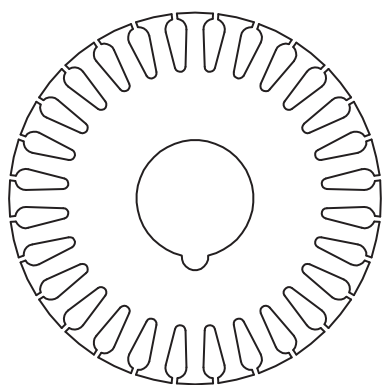
規格 Size (mm)	128 x 78.33	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 15.01 , Ø 17	



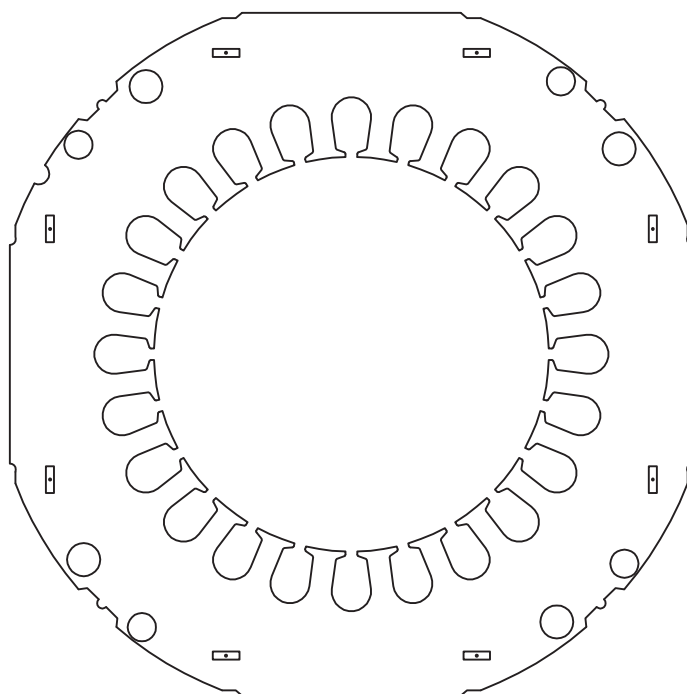
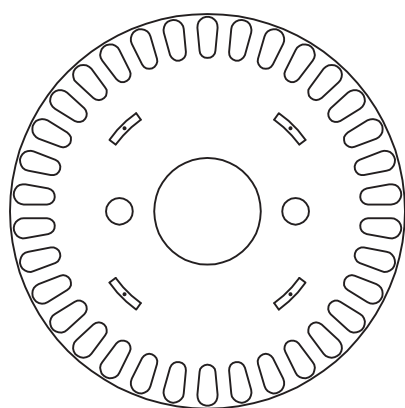
規格 Size (mm)	128 x 79.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 15.1 , Ø 17	



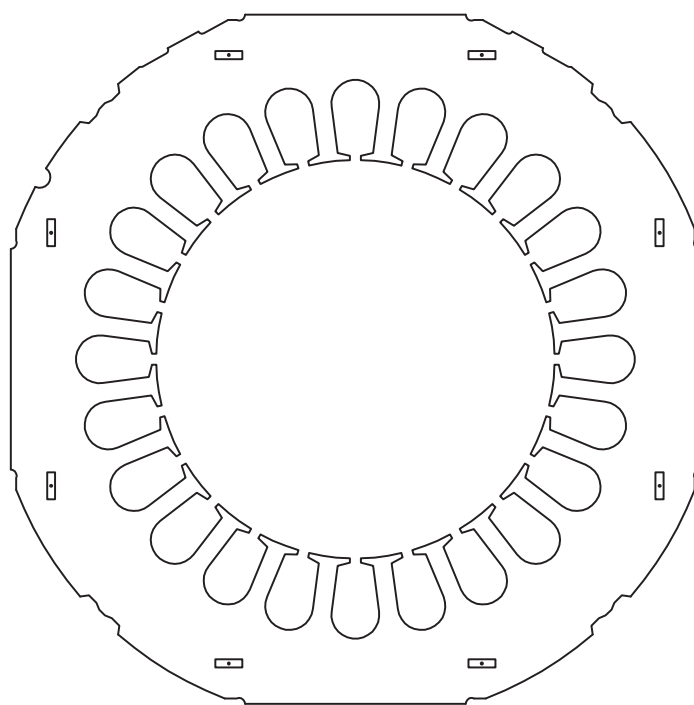
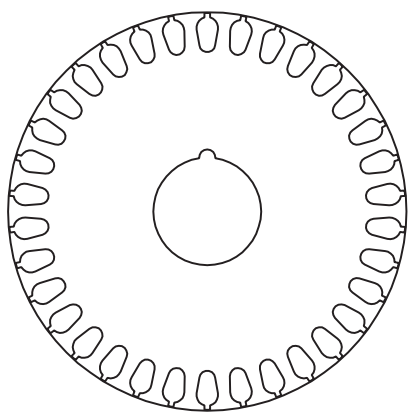
規格 Size (mm)	128 x 79.1	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 15.1 , Ø 17	



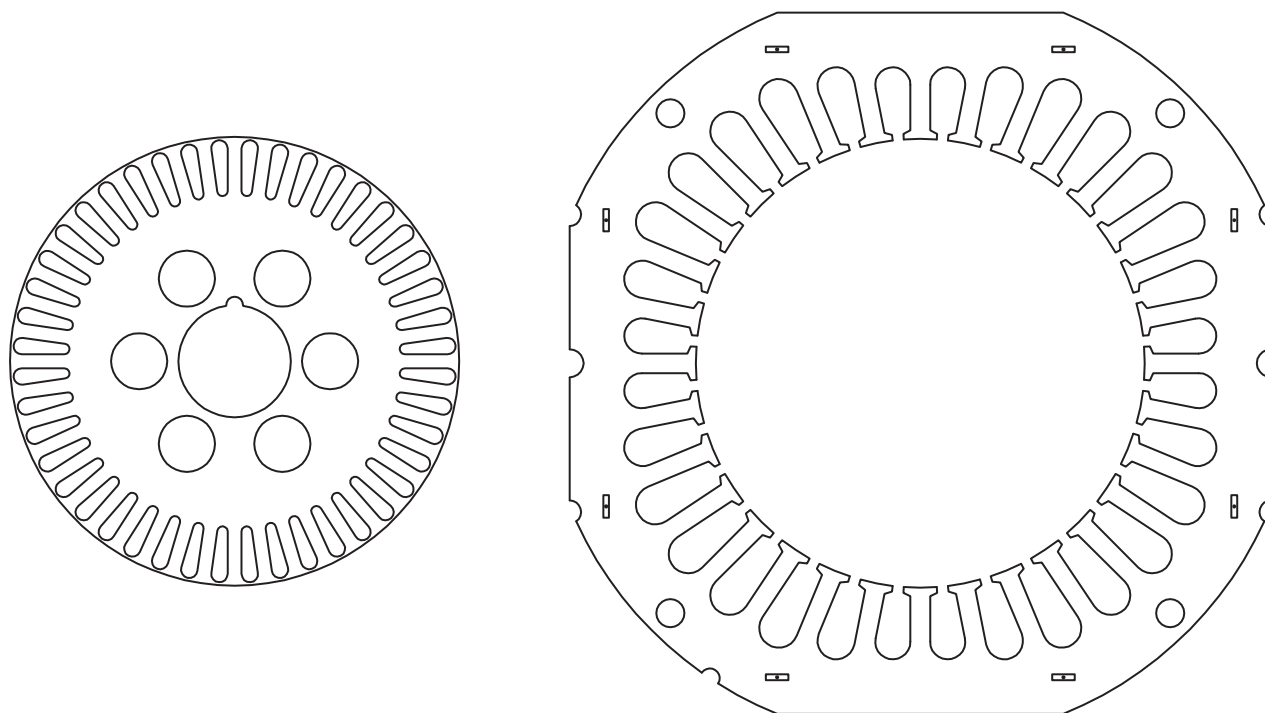
規格 Size (mm)	130 x 70	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 18 , Ø 22	



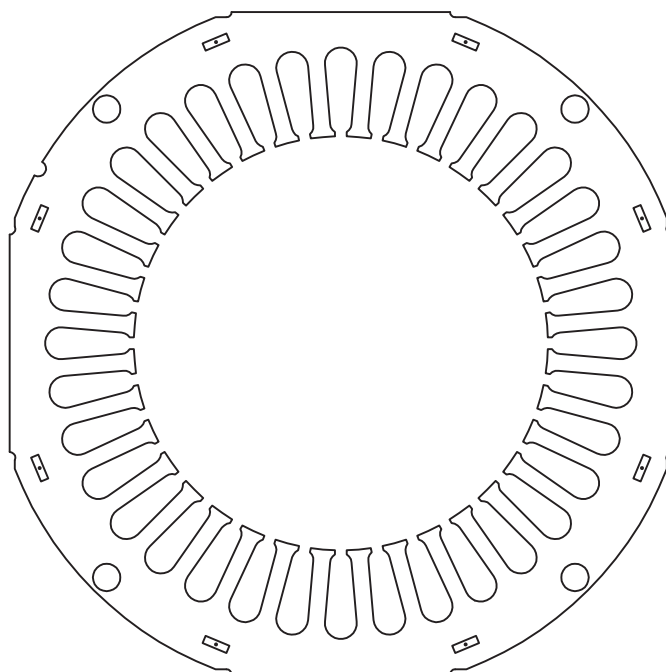
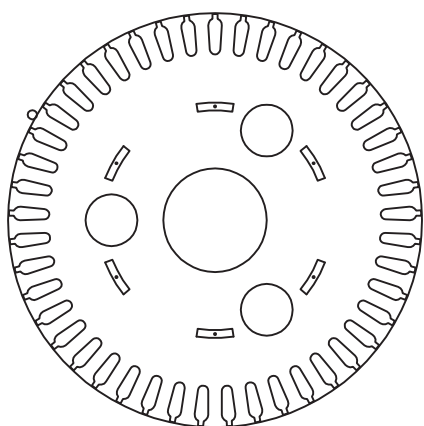
規格 Size (mm)	135 x 74	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 22.02 , Ø 25	



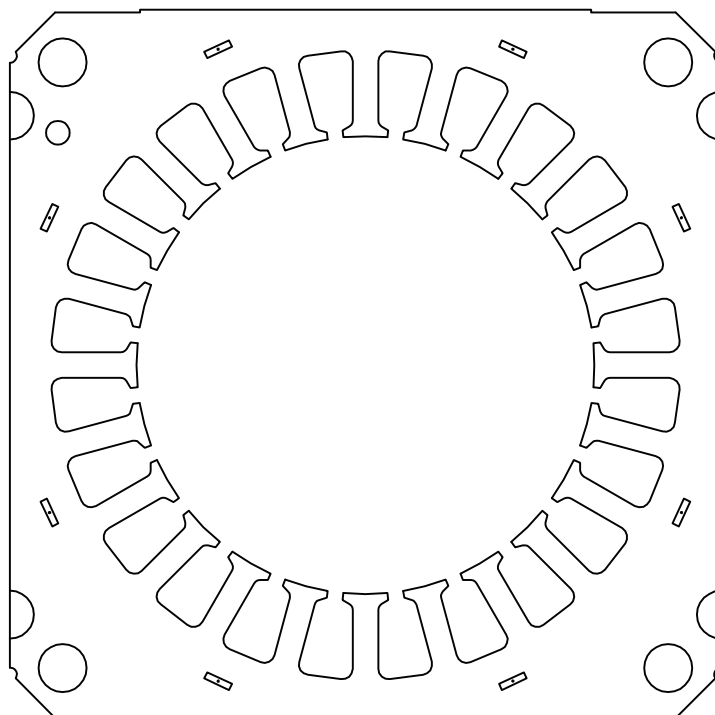
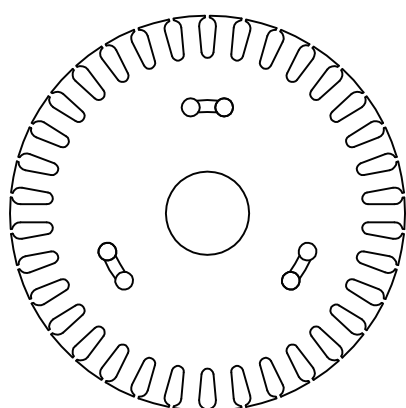
規格 Size (mm)	135 x 74	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 16 , Ø 20	



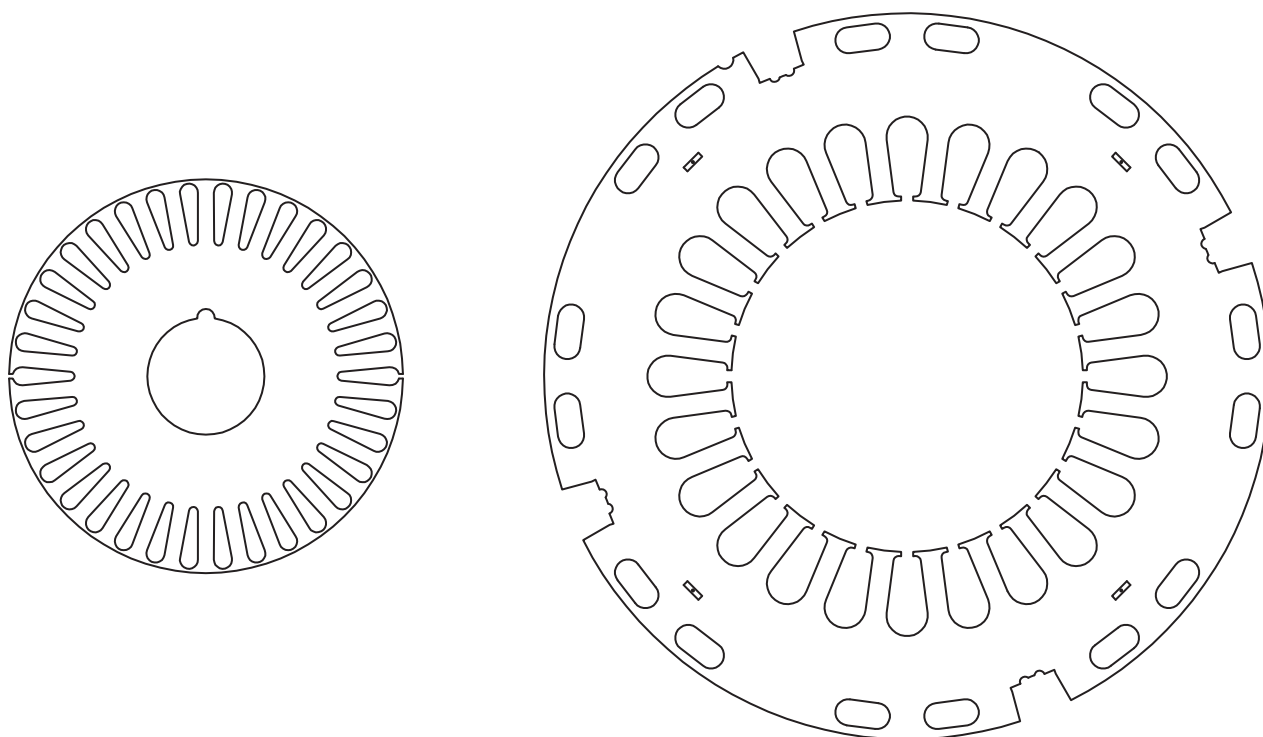
規格 Size (mm)	135 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 17, Ø 20	



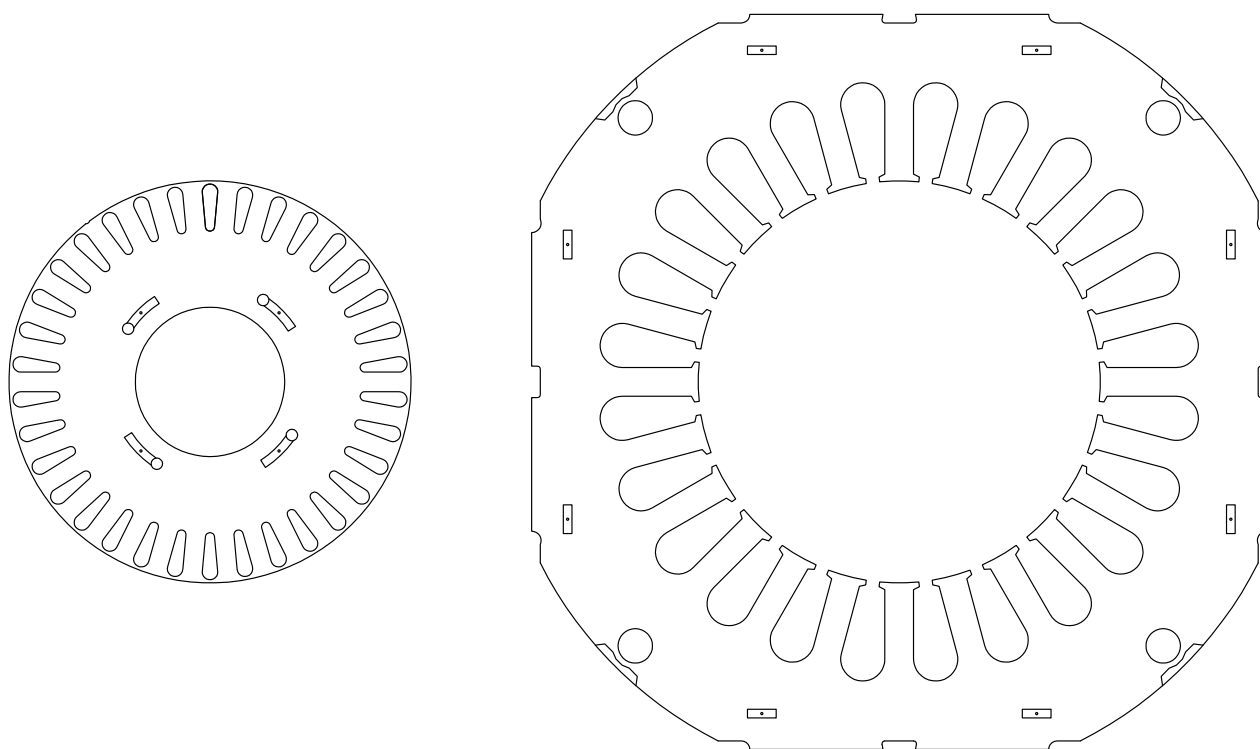
規格 Size (mm)	135 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	45
軸孔 Shaft Hole	Ø 17 , Ø 20	



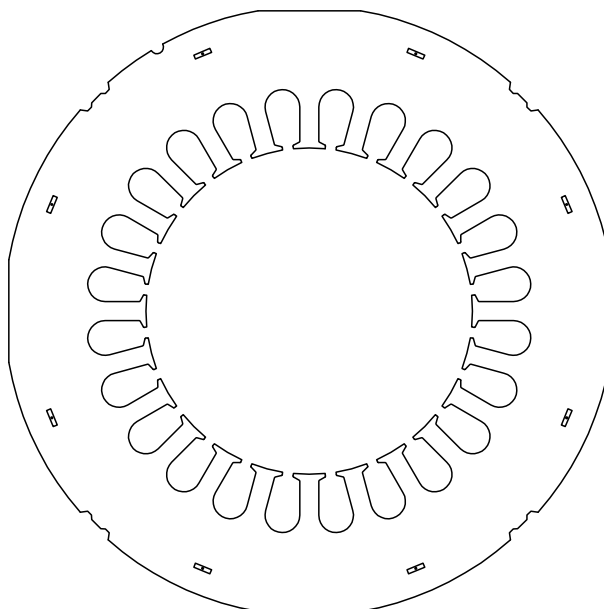
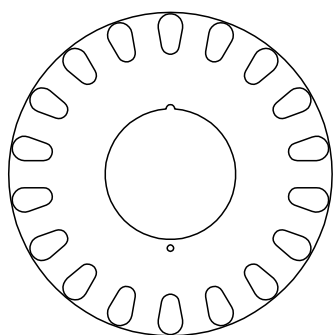
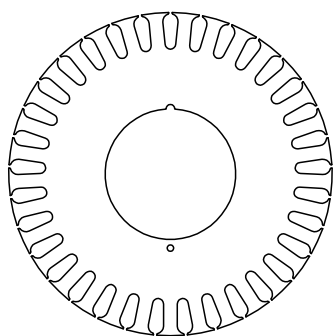
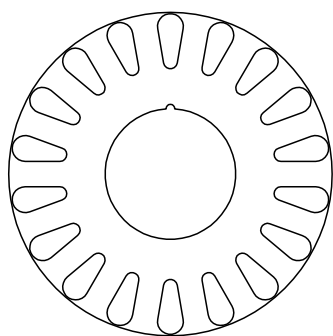
規格 Size (mm)	138 x 67	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 10.04 , Ø 12.77 , Ø 14.04 , Ø 15.04 , Ø 30	



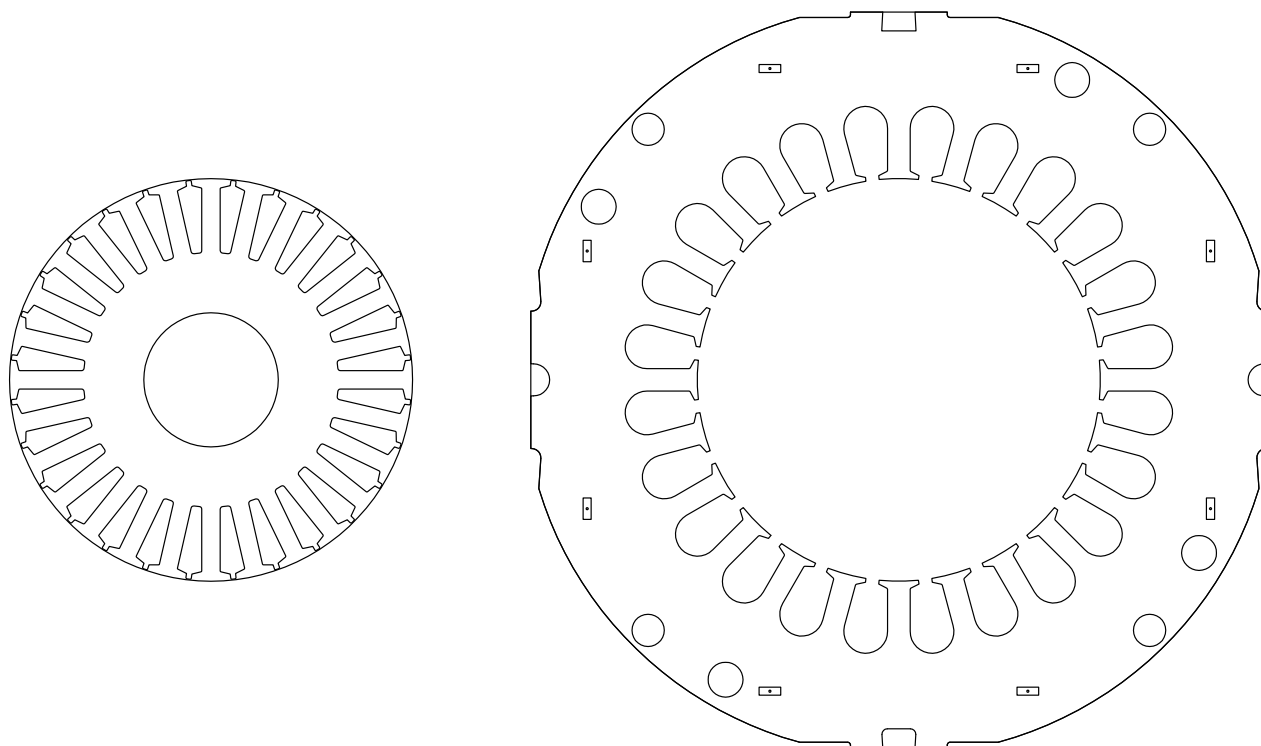
規格 Size (mm)	139 x 67.3	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 20	



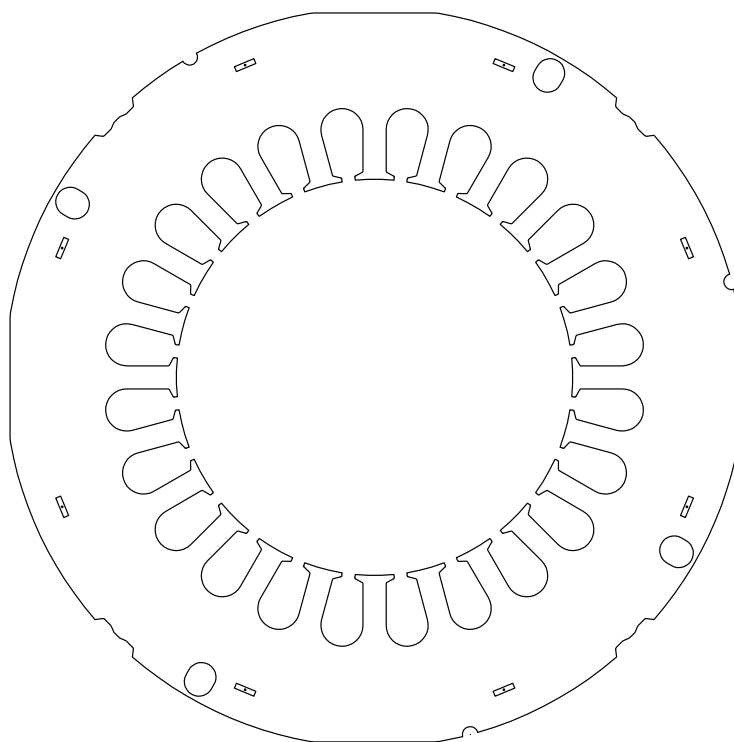
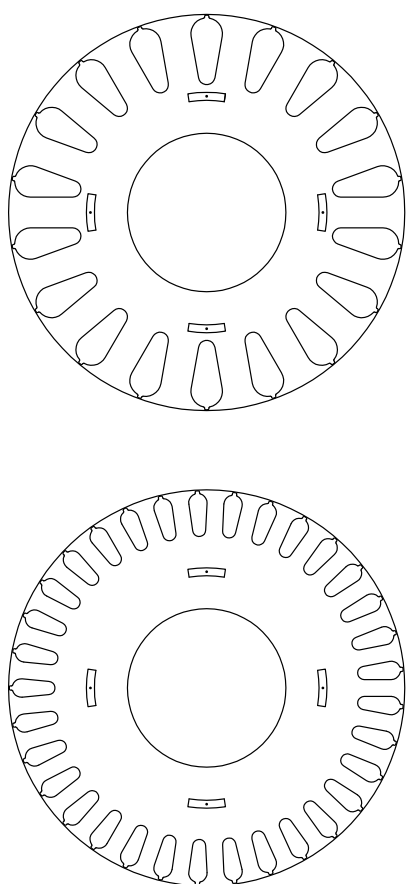
規格 Size (mm)	140 x 70	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 14.96 , Ø 17 , Ø 20 , Ø 22 , Ø 26	



規格 Size (mm)	140 x 74.3	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18 / 33
軸孔 Shaft Hole	Ø 20 , Ø 22 , Ø 25 , Ø 28 , Ø 30	

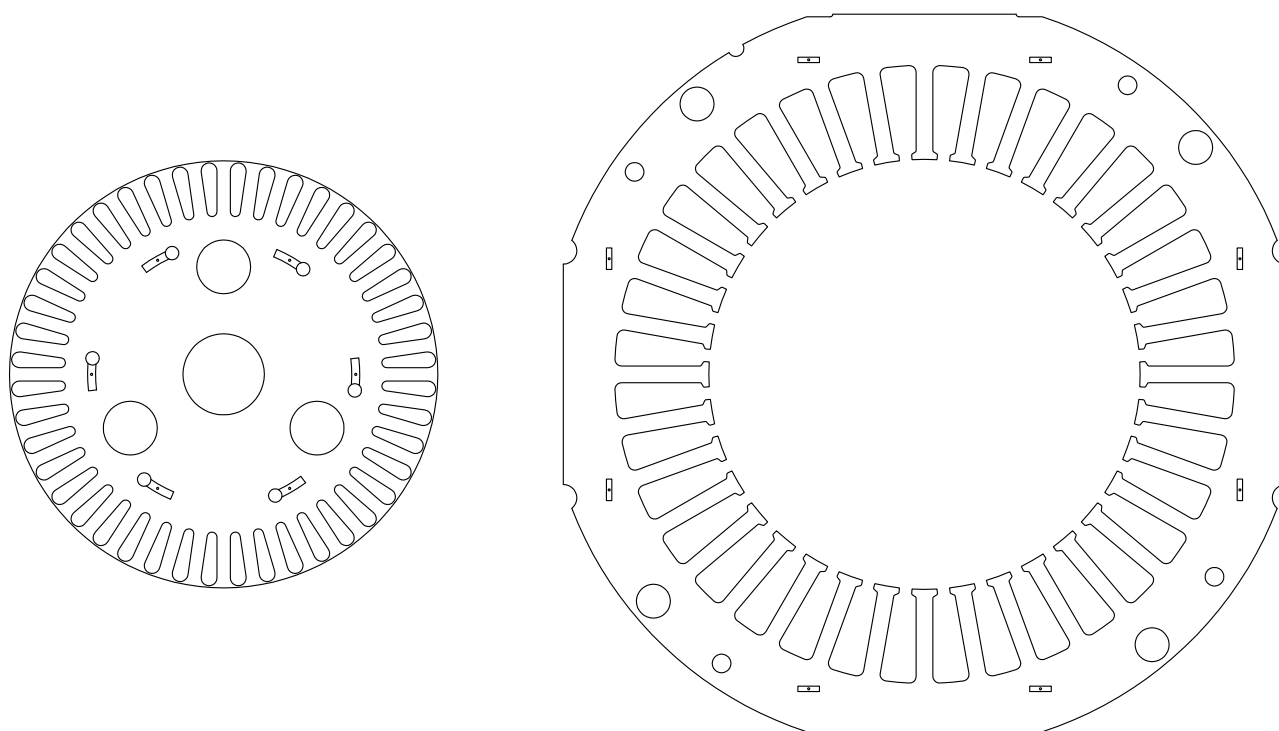


規格 Size (mm)	140 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 19 , Ø 20 , Ø 22 , Ø 25 , Ø 26 , Ø 28 , Ø 34	

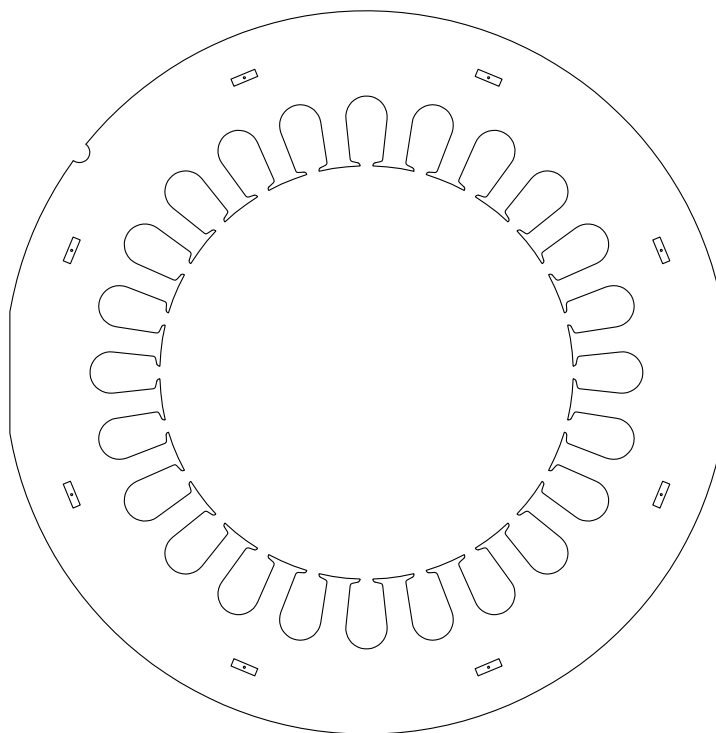
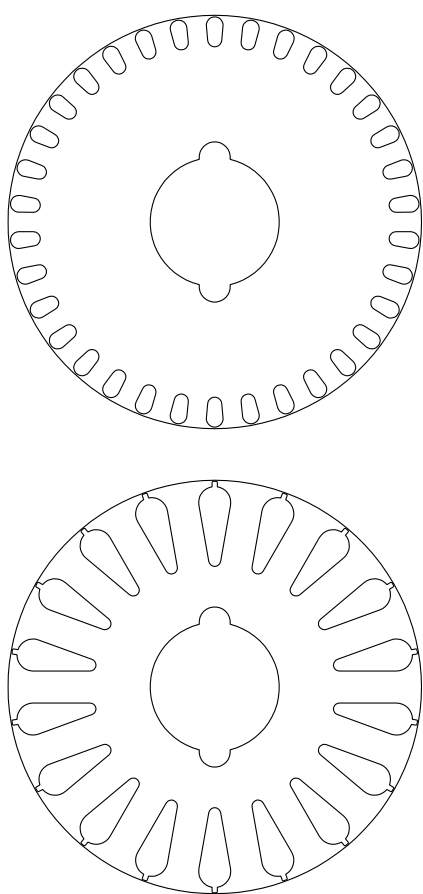


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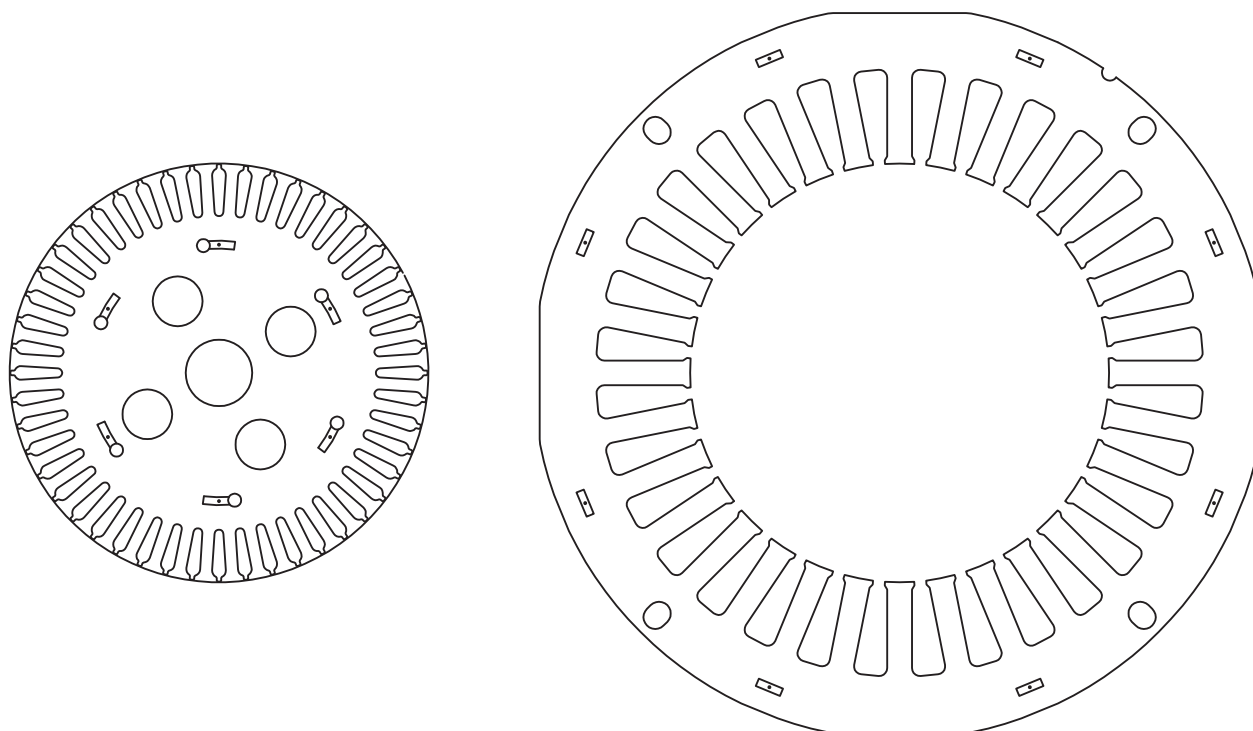
規格 Size (mm)	140 x 75	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18/33
軸孔 Shaft Hole	Ø 20 , Ø 22 , Ø 24 , Ø 25 , Ø 28 , Ø 30	



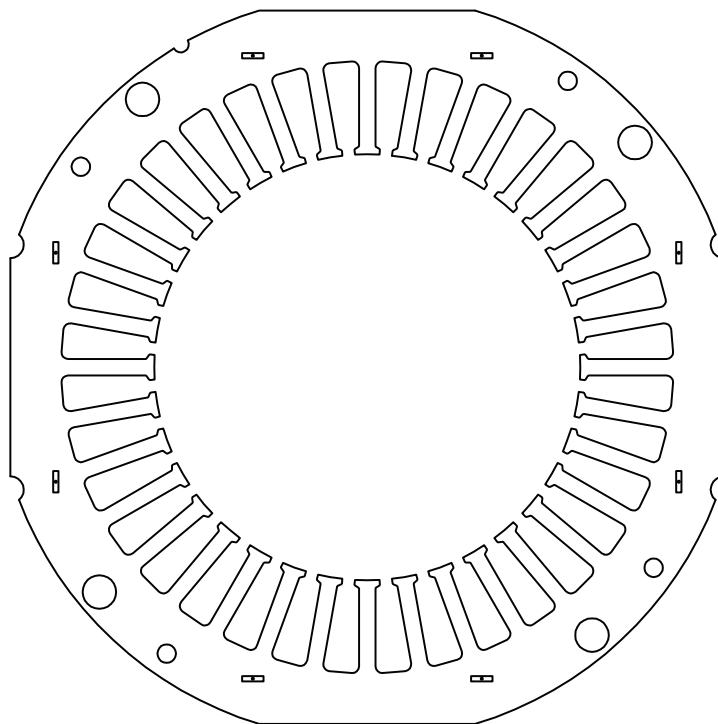
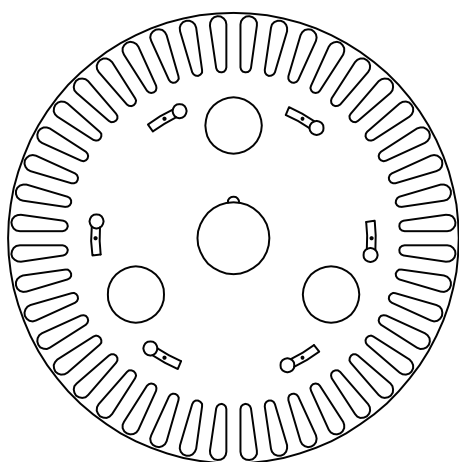
規格 Size (mm)	140 x 79.4	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 12.05 , Ø 12.74 , Ø 15.05 , Ø 17.07 , Ø 20.07	



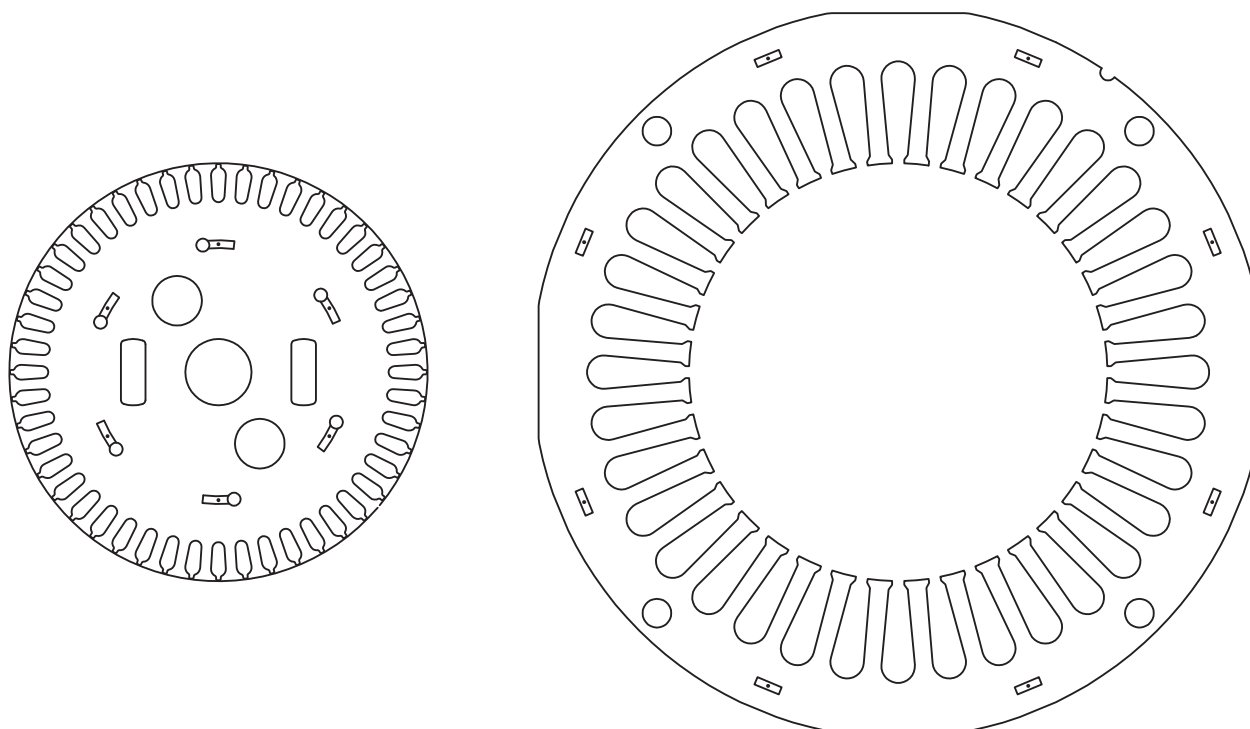
規格 Size (mm)	140 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18 / 34
軸孔 Shaft Hole	Ø 25	



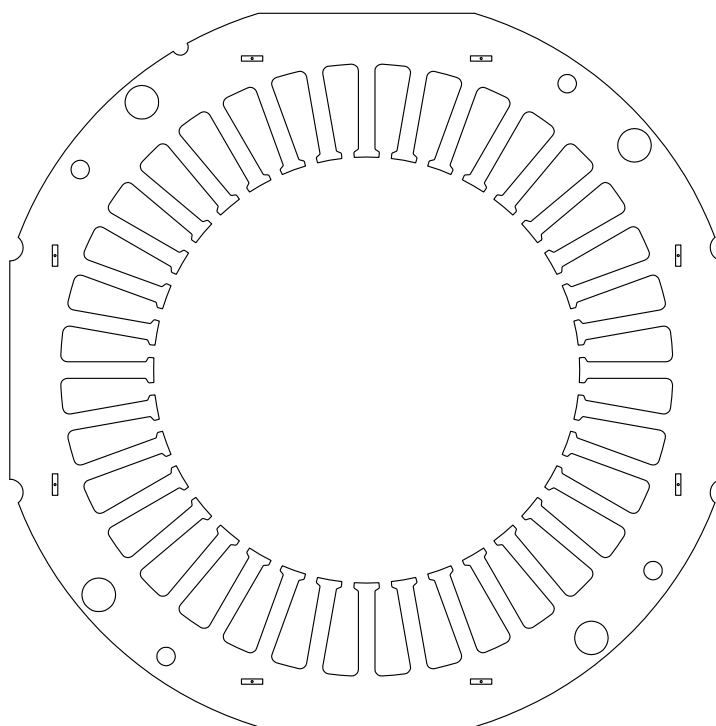
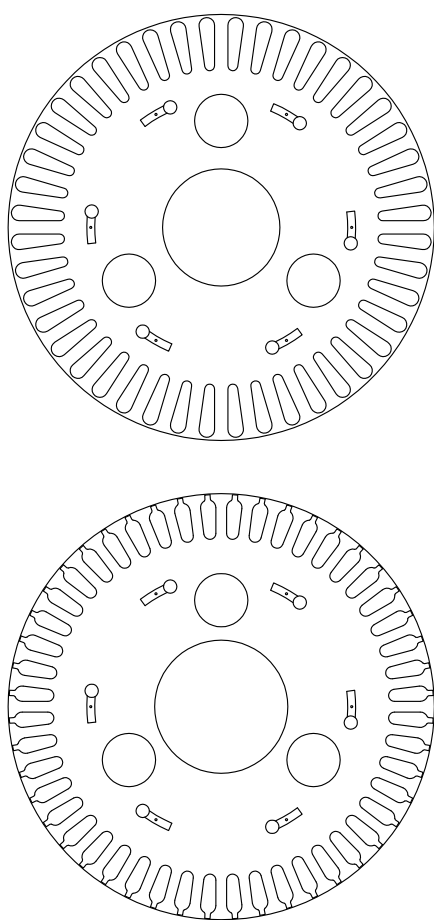
規格 Size (mm)	140 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	48
軸孔 Shaft Hole	Ø 12.7, Ø 14.95, Ø 14.98, Ø 15, Ø 17	



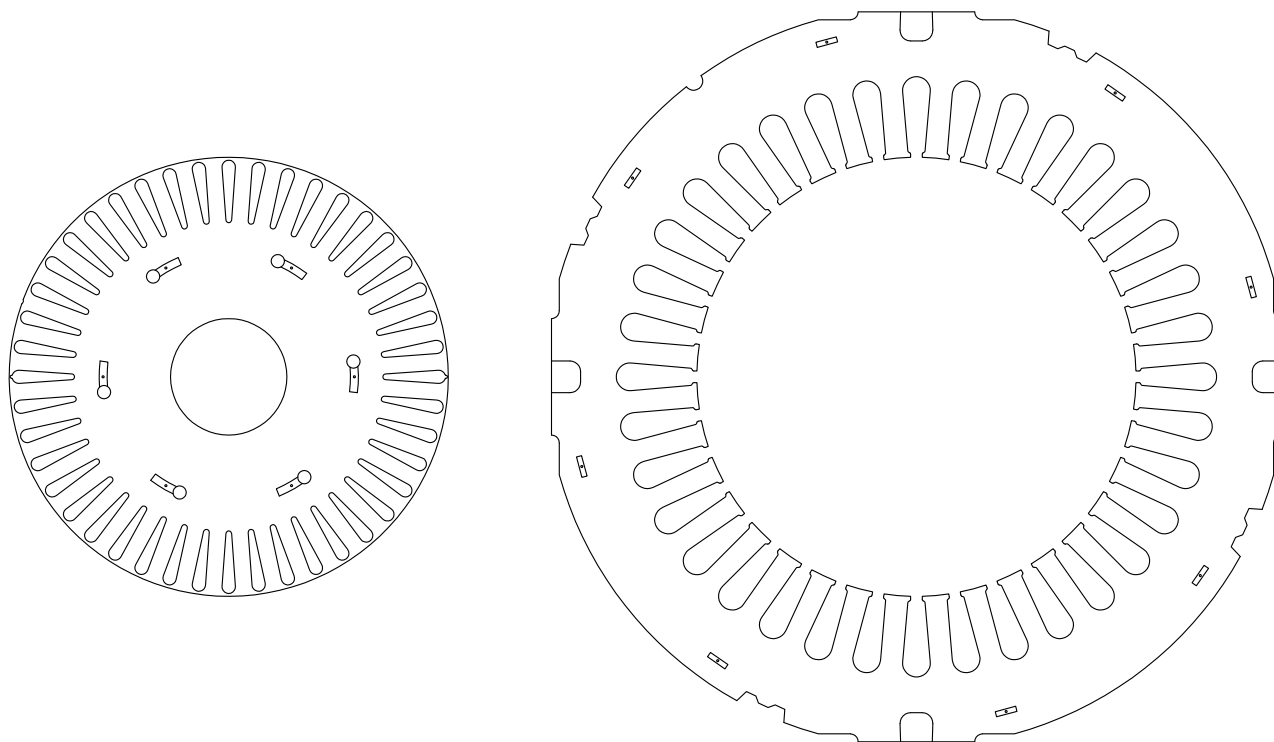
規格 Size (mm)	140 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 12.05 , Ø 15.05 , Ø 17.05 , Ø 20.02 , Ø 20.07 , Ø 28	



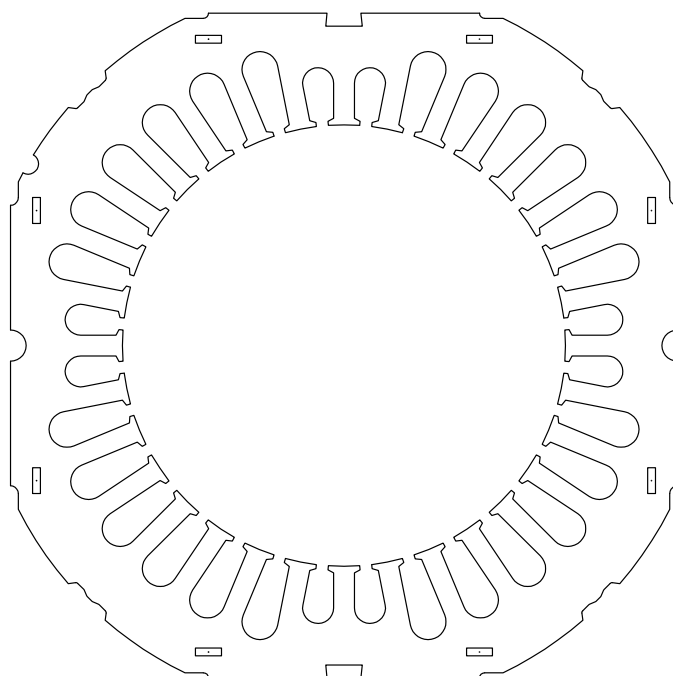
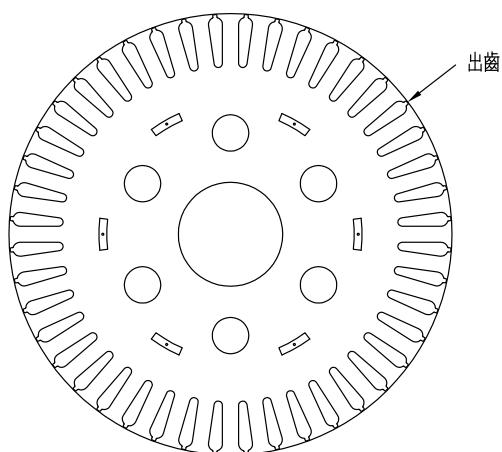
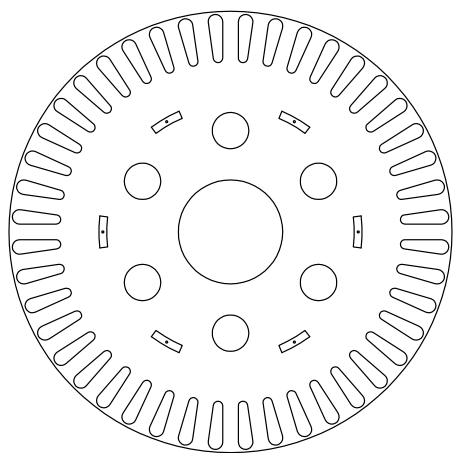
規格 Size (mm)	140 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	48
軸孔 Shaft Hole	Ø 12.68 , Ø 12.7 , Ø 14.95 , Ø 14.98 , Ø 15 , Ø 15.98 , Ø 16.98 , Ø 17 , Ø 18	



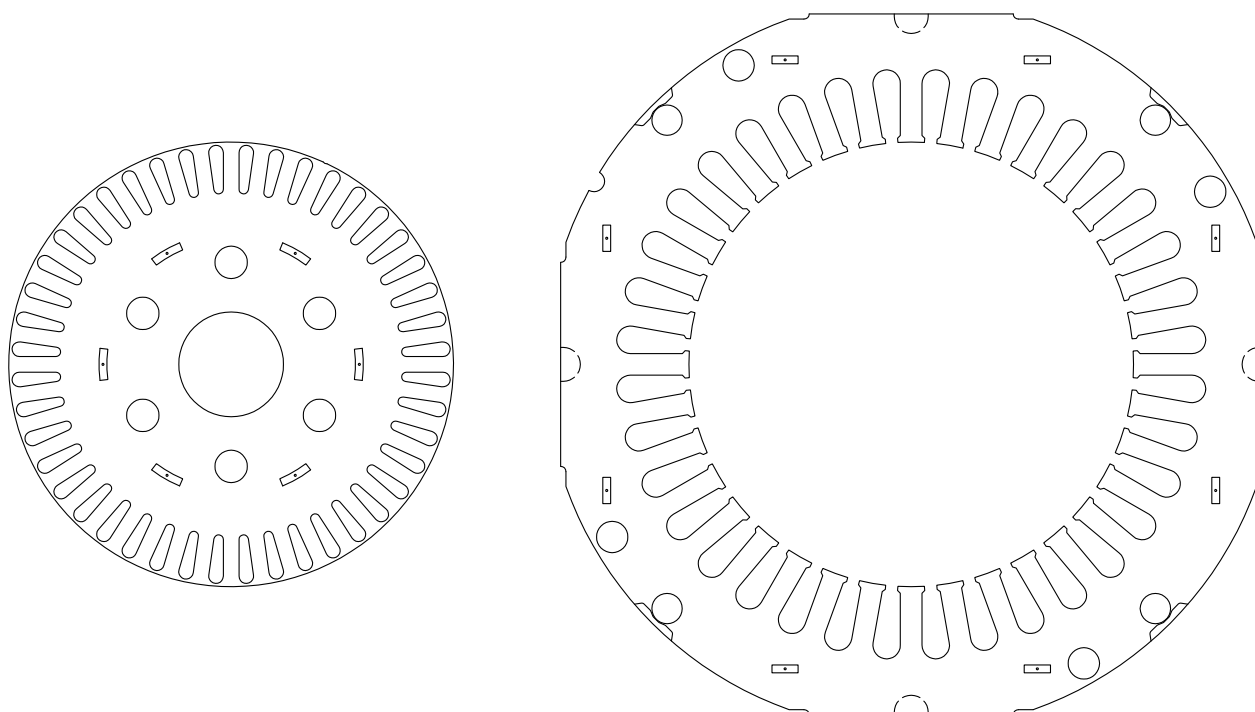
規格 Size (mm)	140 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44/48
軸孔 Shaft Hole	Ø 12.74 , Ø 14.97 , Ø 15.05 , Ø 17.05 , Ø 19.97 , Ø 20.07 , Ø 22 , Ø 25.05	



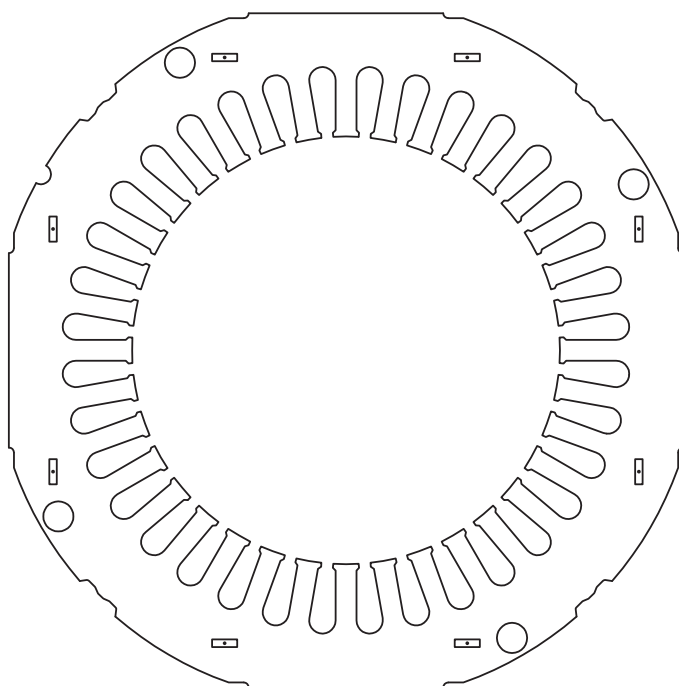
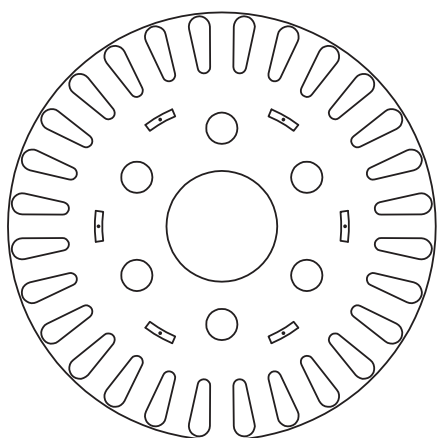
規格 Size (mm)	140 x 83	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 15.1 , Ø 22 , Ø 25	



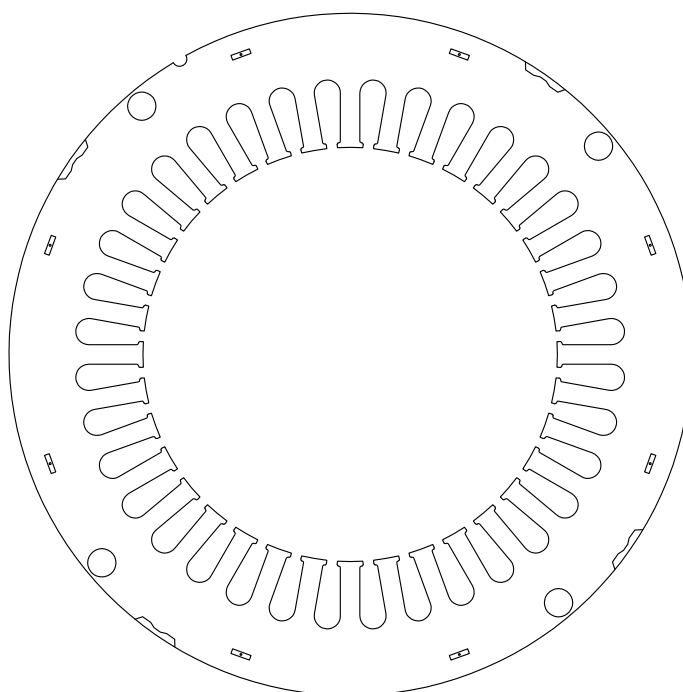
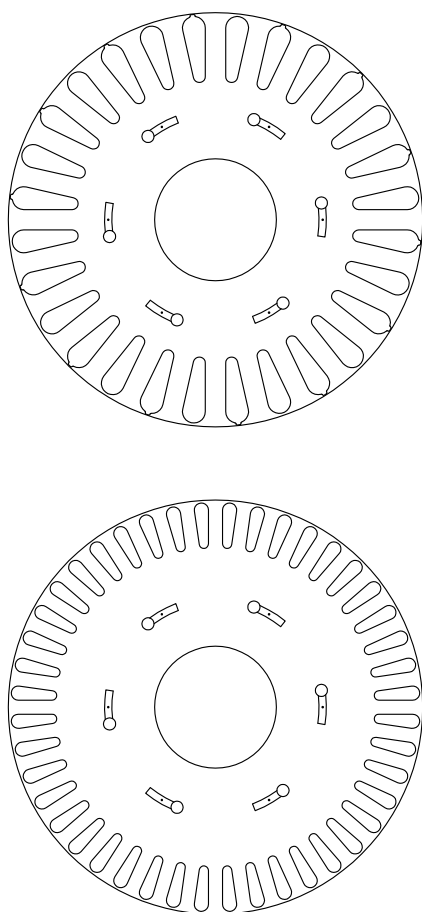
規格 Size (mm)	140 x 85	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 15, Ø 17, Ø 20, Ø 22, Ø 24	



規格 Size (mm)	140 x 85	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 12.05 , Ø 15.05 , Ø 15.87 , Ø 17 , Ø 20 , Ø 22 , Ø 24 , Ø 29	

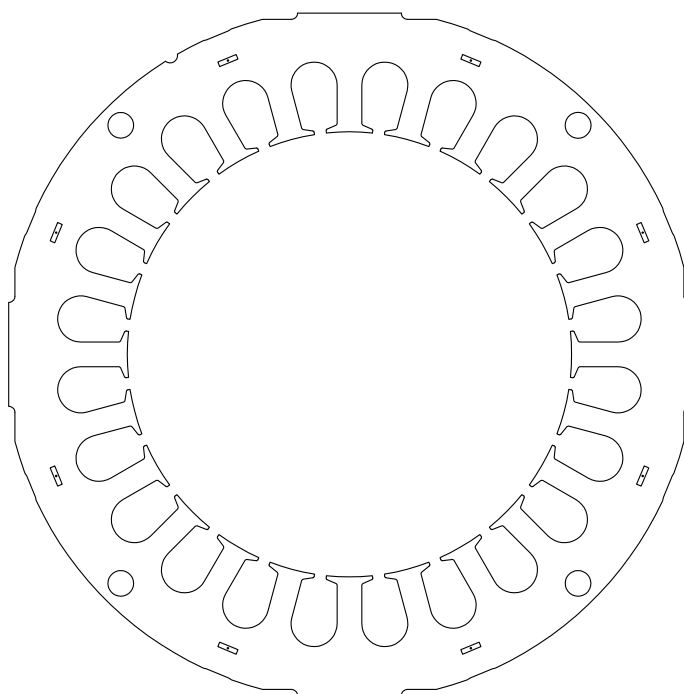
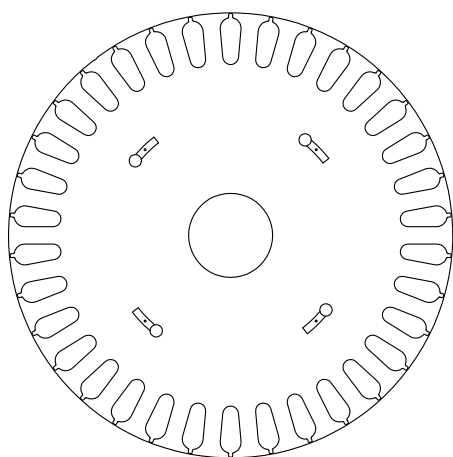


規格 Size (mm)	140 x 85	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 12.05 , Ø 15.05 , Ø 17 , Ø 20 , Ø 22 , Ø 24	

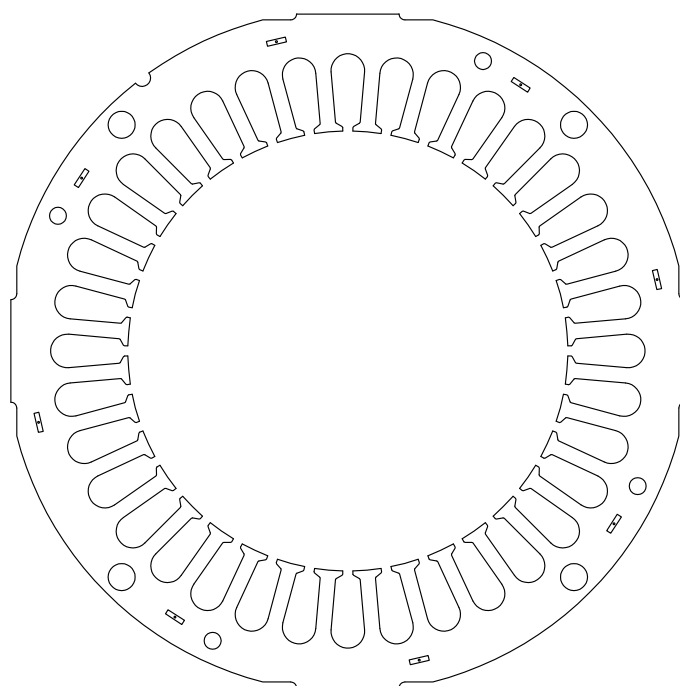
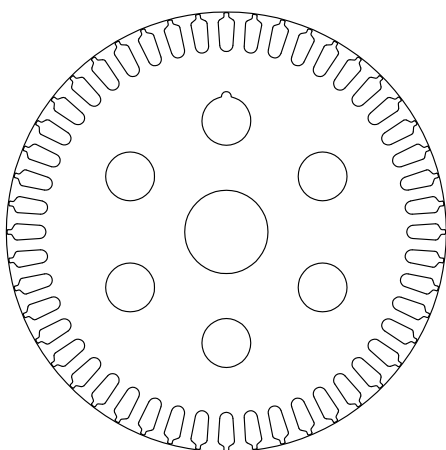


IE3

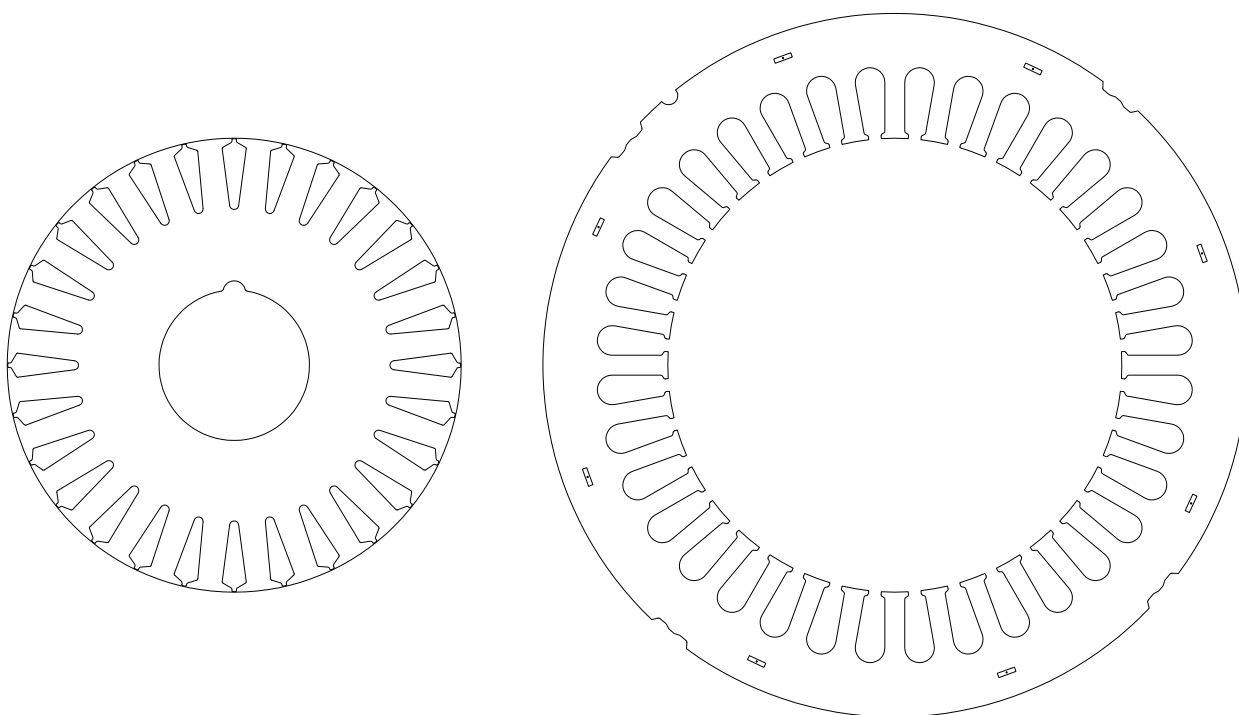
規格 Size (mm)	140 x 85	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28/44
軸孔 Shaft Hole	Ø 17 , Ø 20 , Ø 22 , Ø 24 , Ø 25	



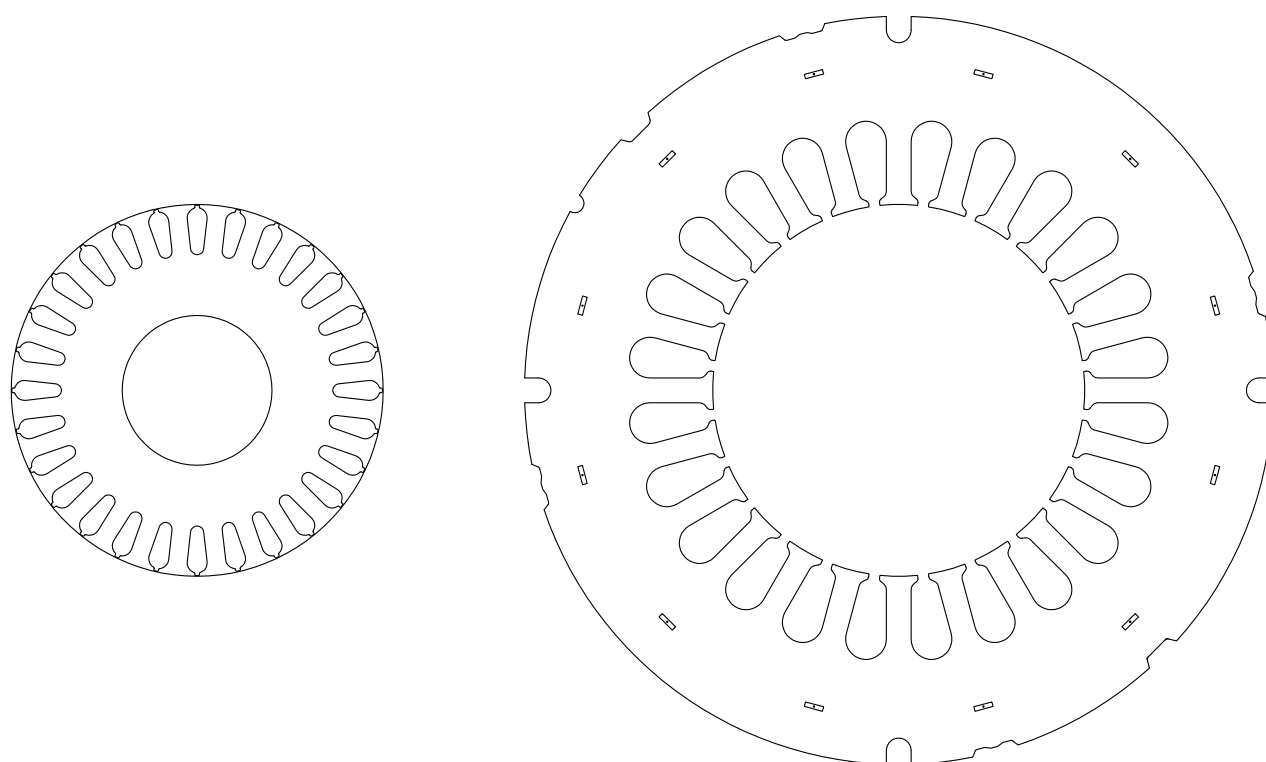
規格 Size (mm)	140 x 90	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	34
軸孔 Shaft Hole	Ø 17	



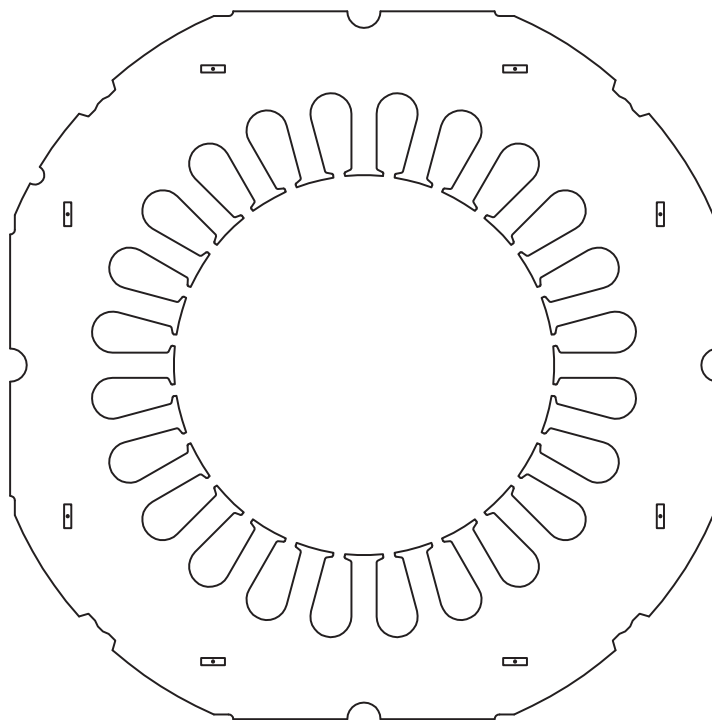
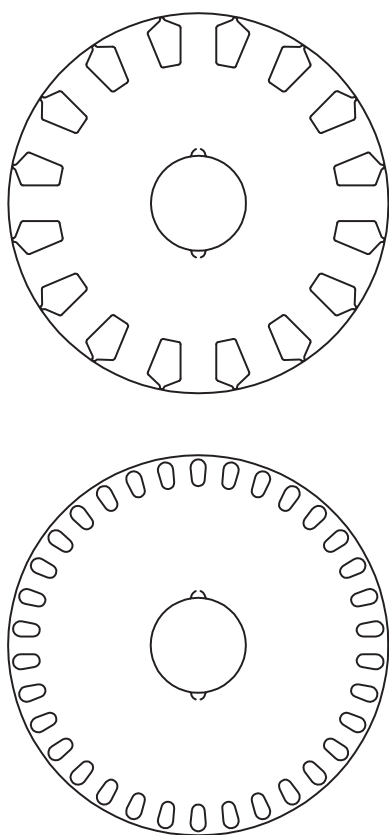
規格 Size (mm)	140 x 90	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	48
軸孔 Shaft Hole	Ø 12, Ø 17, Ø 19.97, Ø 22, Ø 30	



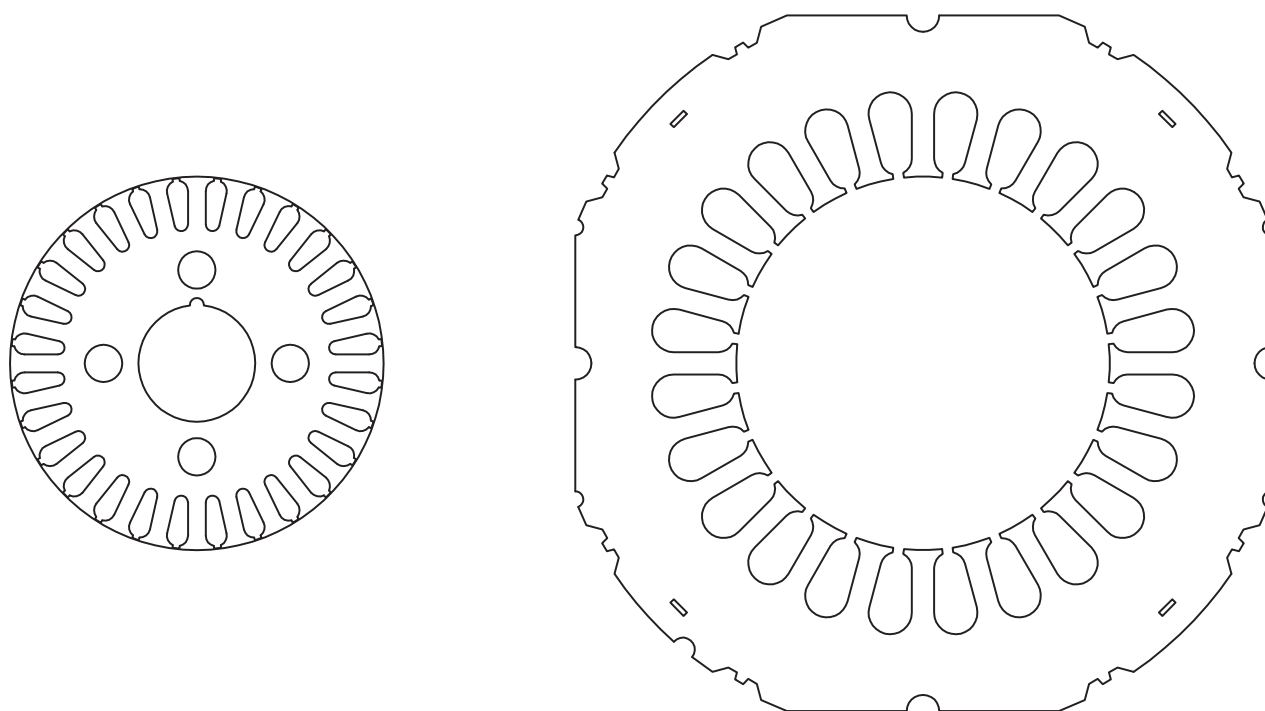
規格 Size (mm)	155 x 100	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 33.15	



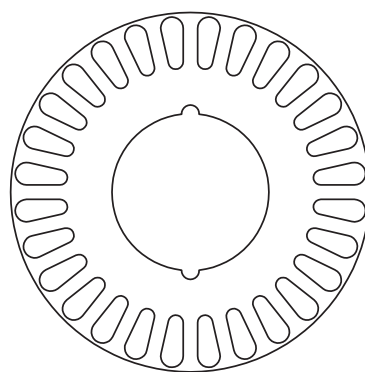
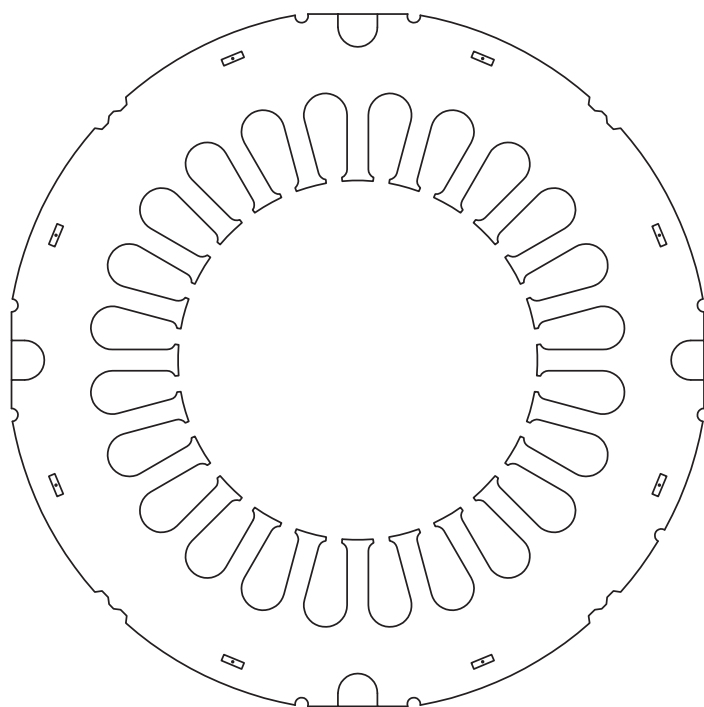
規格 Size (mm)	160 x 79.53	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 25 , Ø 27 , Ø 32	



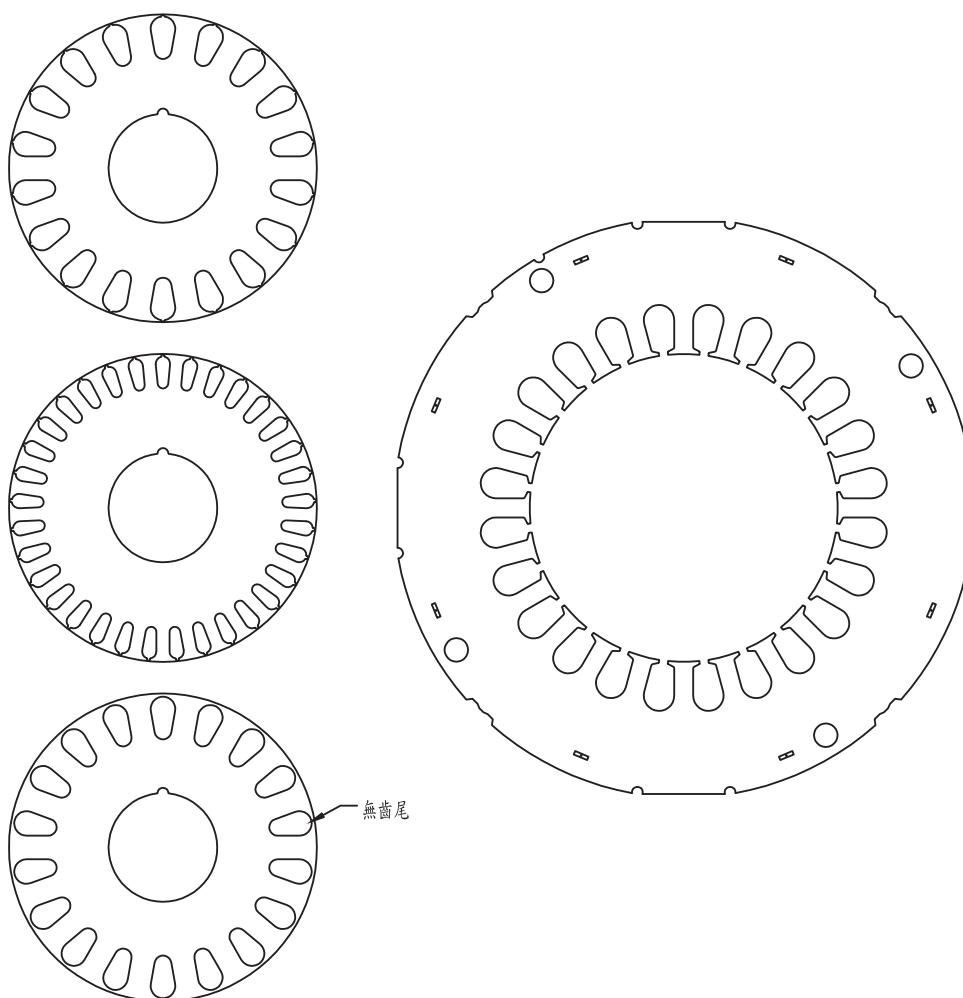
規格 Size (mm)	160 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	16/34
軸孔 Shaft Hole	Ø 20 , Ø 22 , Ø 25 , Ø 28 , Ø 31.5	



規格 Size (mm)	160 x 80	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 22 , Ø 25	

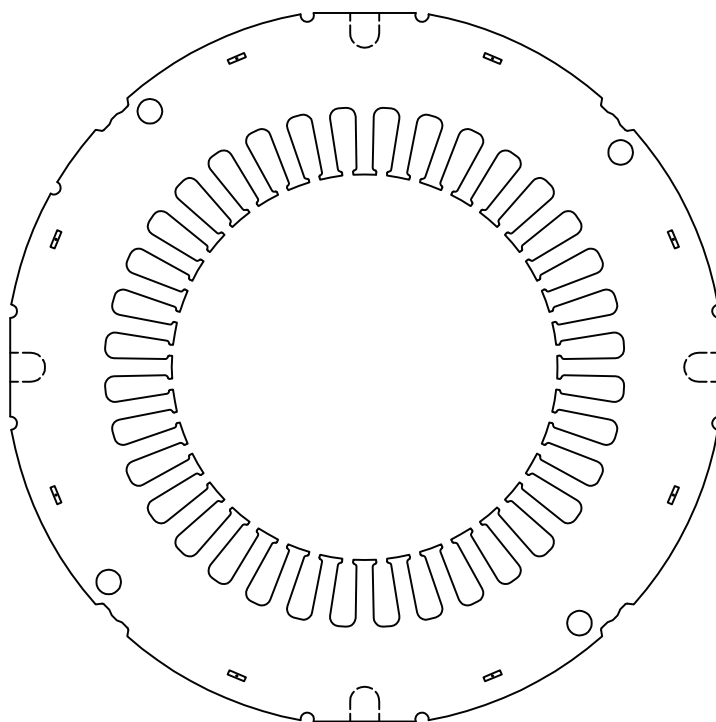
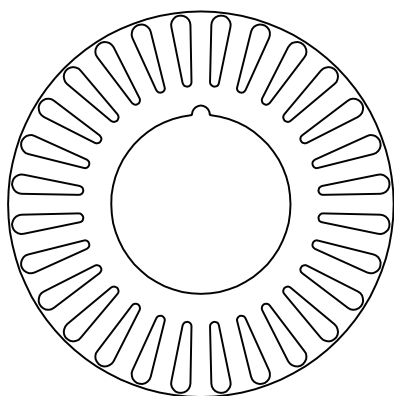


規格 Size (mm)	160 x 82	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	28
軸孔 Shaft Hole	Ø 25 , Ø 25.4 , Ø 31.5 , Ø 35.8 , Ø 37.5	

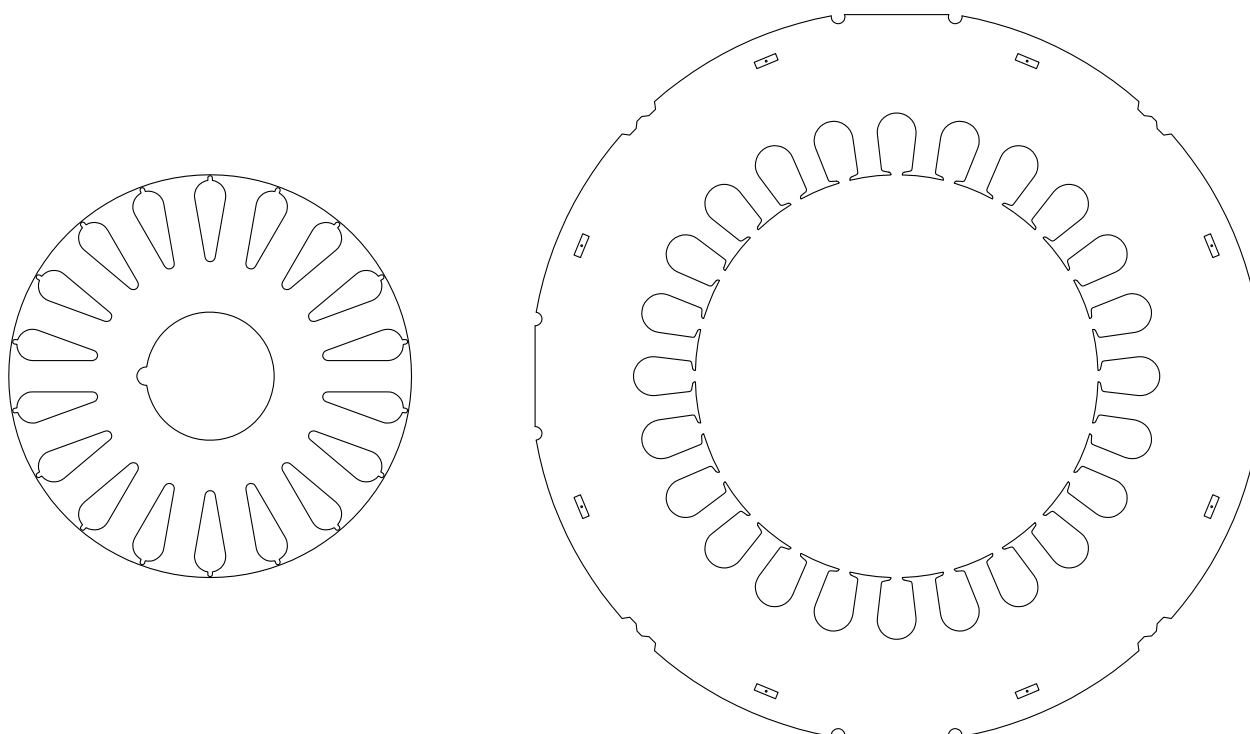


IE3

規格 Size (mm)	160 x 85	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18/33
軸孔 Shaft Hole	Ø 25 , Ø 28 , Ø 30 , Ø 32	

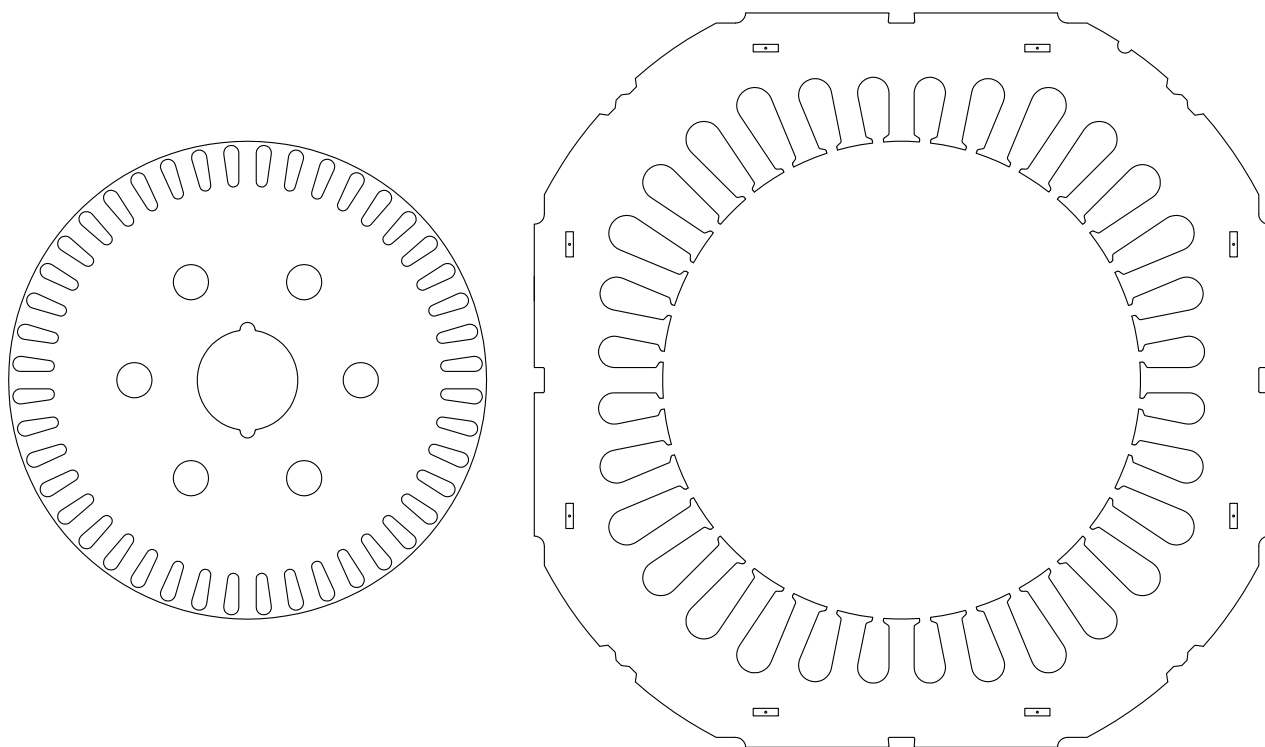


規格 Size (mm)	160 x 86	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 27 , Ø 36 , Ø 40	

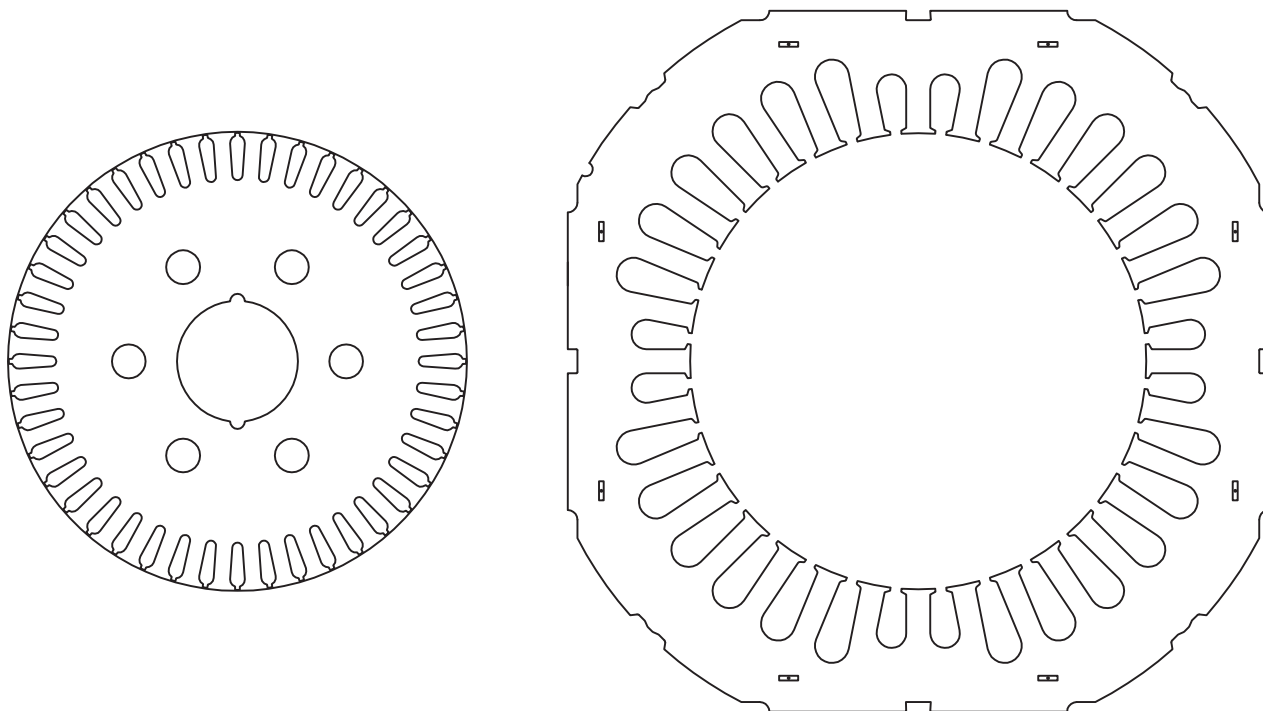


IE3

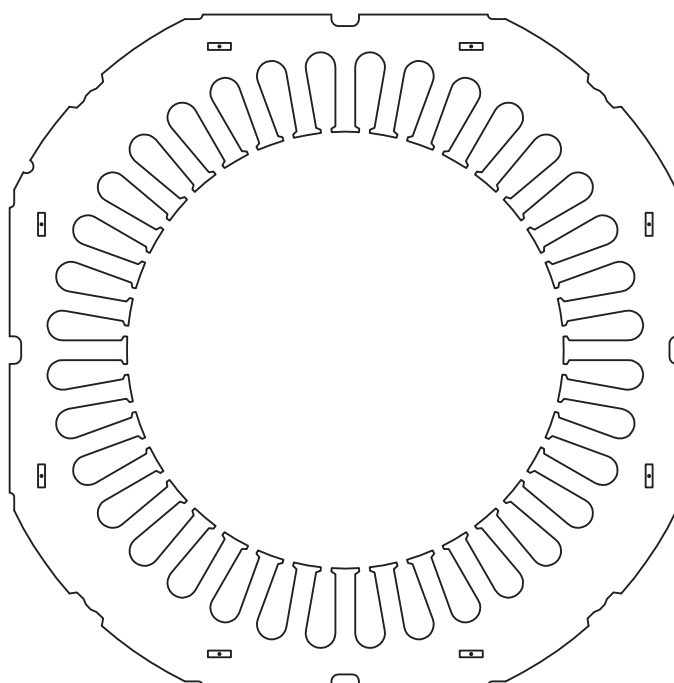
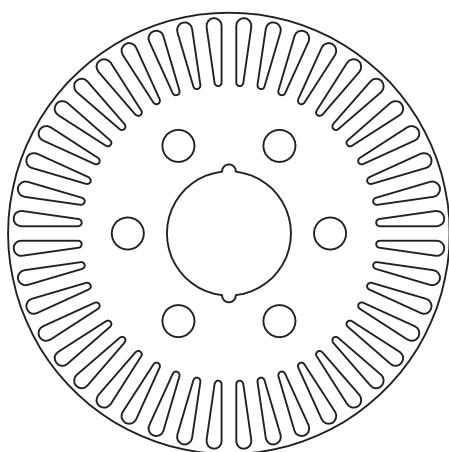
規格 Size (mm)	160 x 88	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 28 , Ø 32	



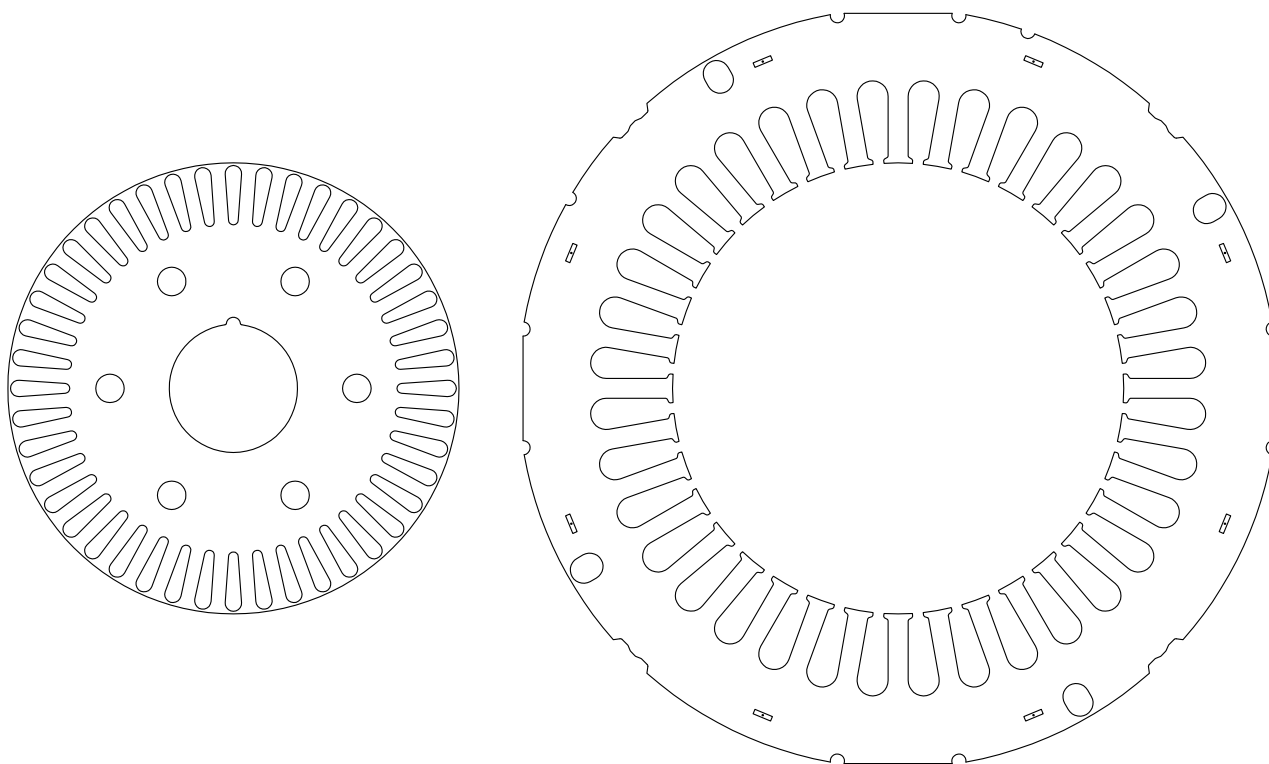
規格 Size (mm)	160 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 20 , Ø 25	



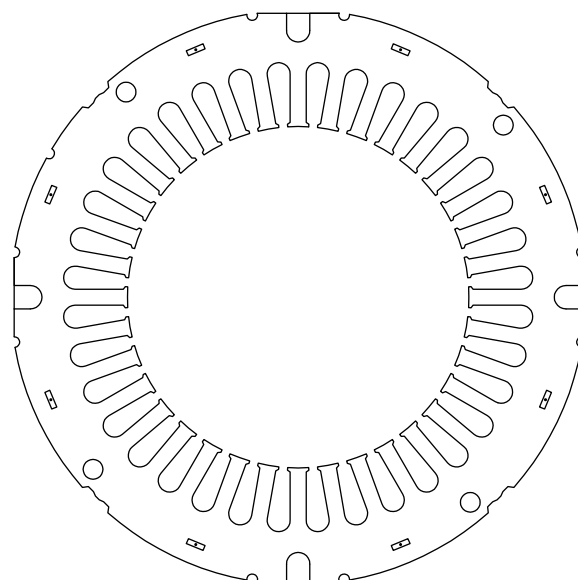
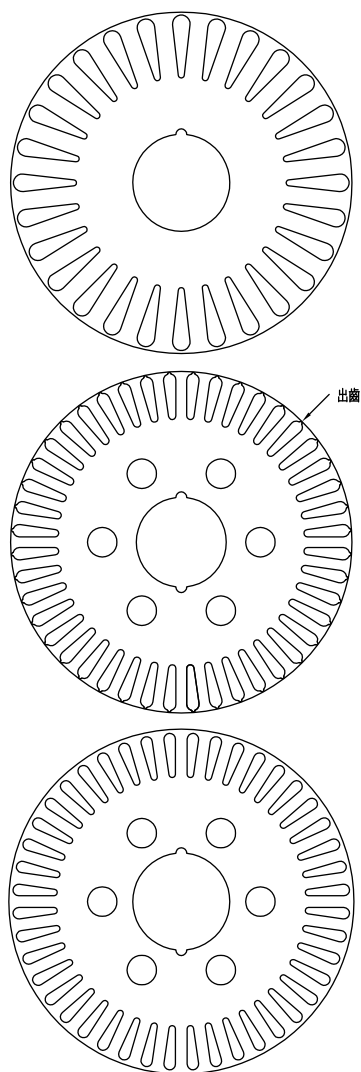
規格 Size (mm)	160 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 20 , Ø 25 , Ø 27 , Ø 32	



規格 Size (mm)	160 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 20 , Ø 25 , Ø 27 , Ø 28 , Ø 30	

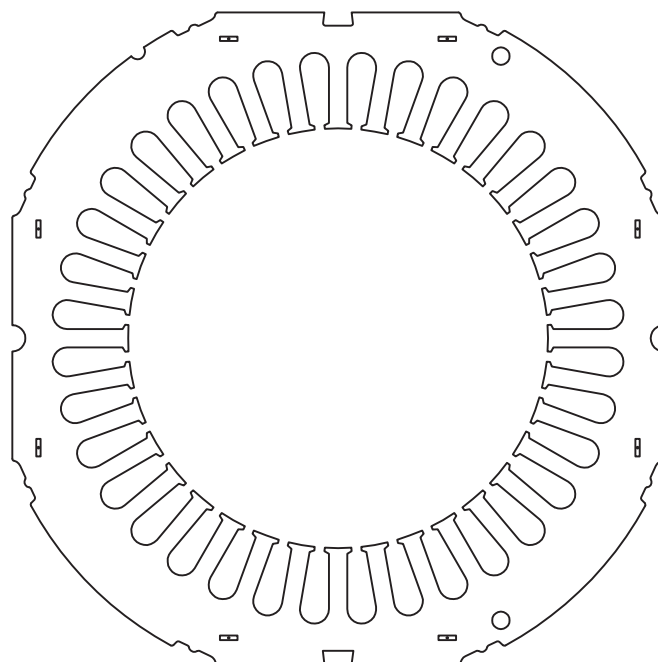
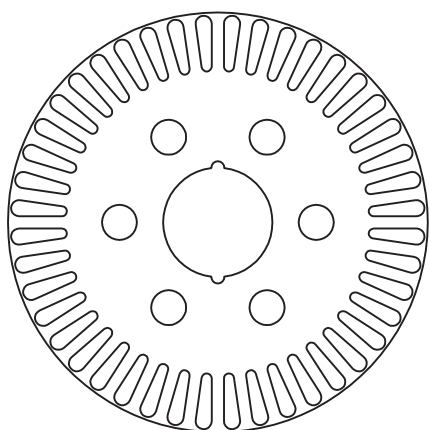


規格 Size (mm)	160 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 20 , Ø 25 , Ø 27	

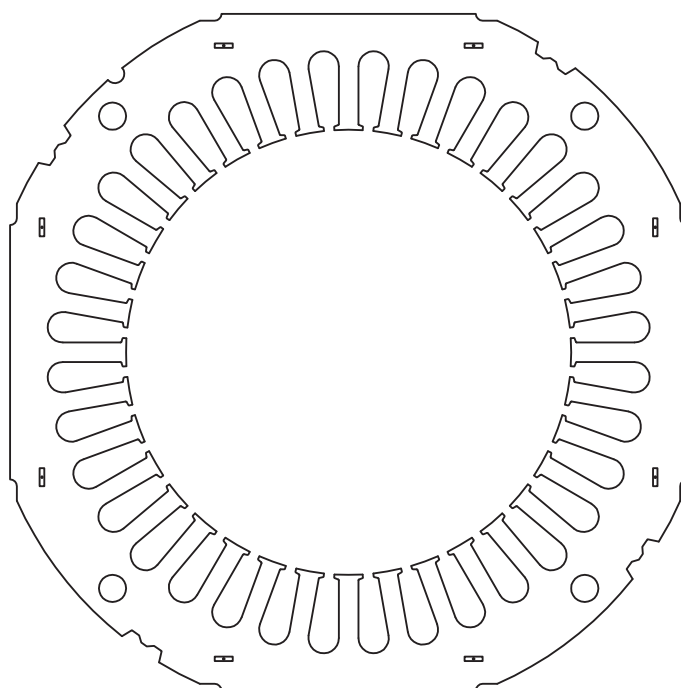
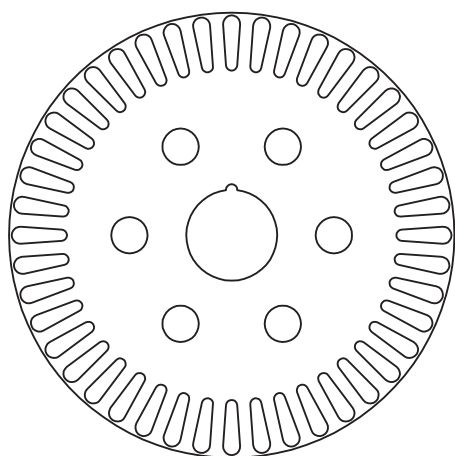


IE3

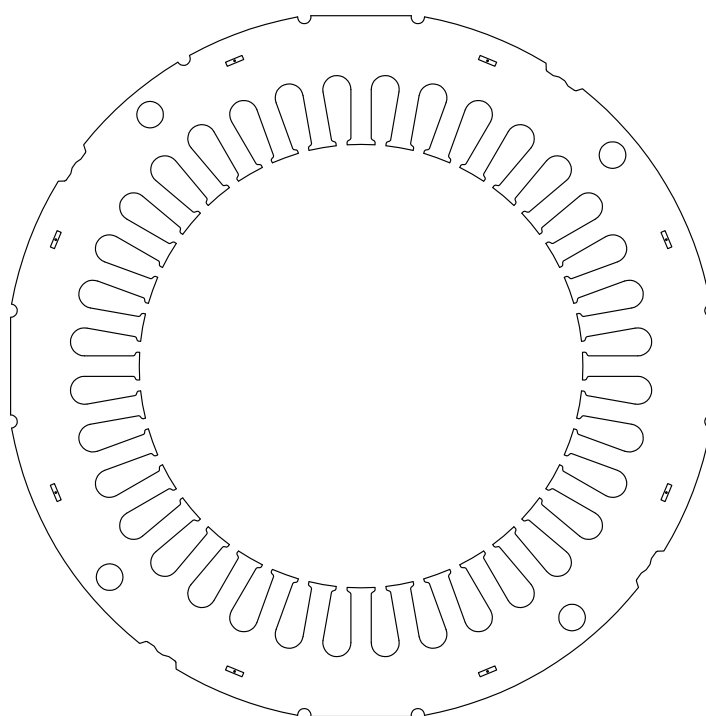
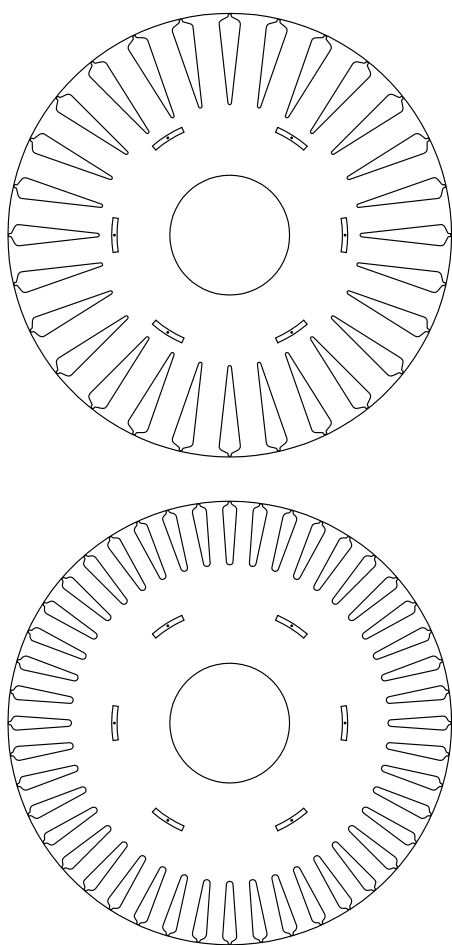
規格 Size (mm)	160 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28/44
軸孔 Shaft Hole	Ø 16.96 , Ø 19.96 , Ø 20 , Ø 25 , Ø 27 , Ø 28 , Ø 30 , Ø 31 , Ø 32	



規格 Size (mm)	160 x 96	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 20 , Ø 25 , Ø 27	

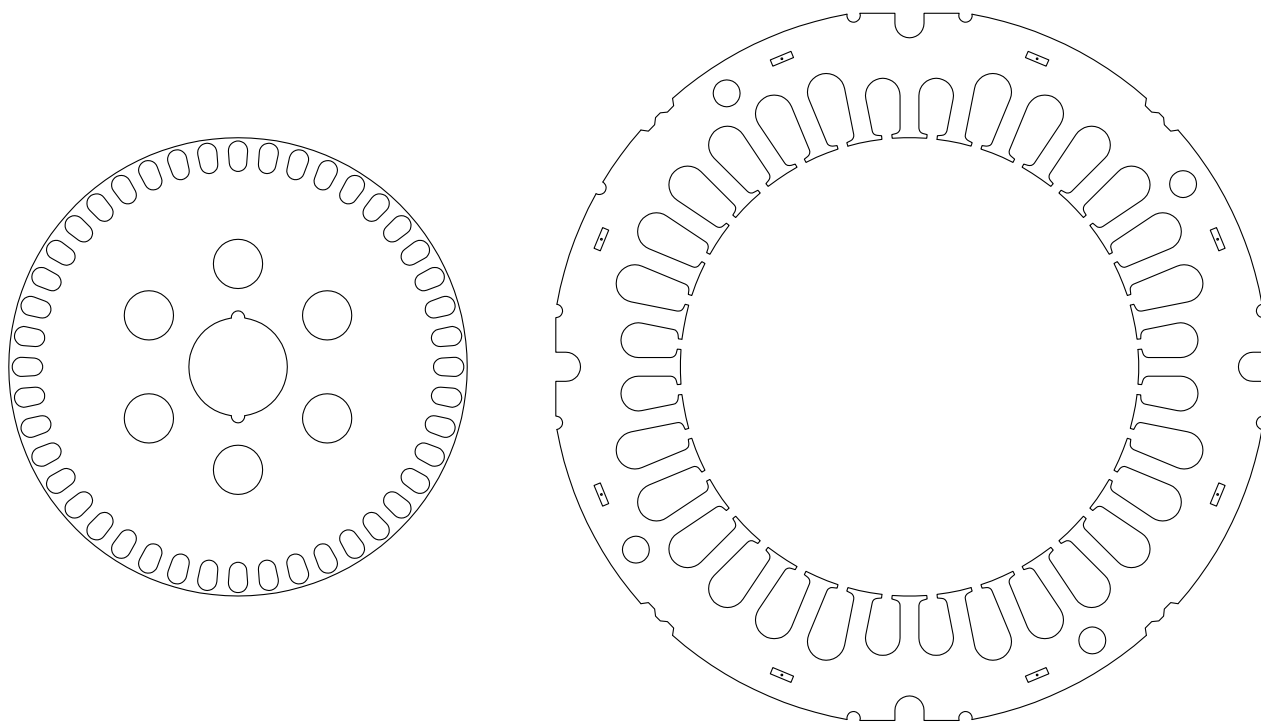


規格 Size (mm)	160 x 98	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 19.96 , Ø 20 , Ø 23 , Ø 25 , Ø 28	

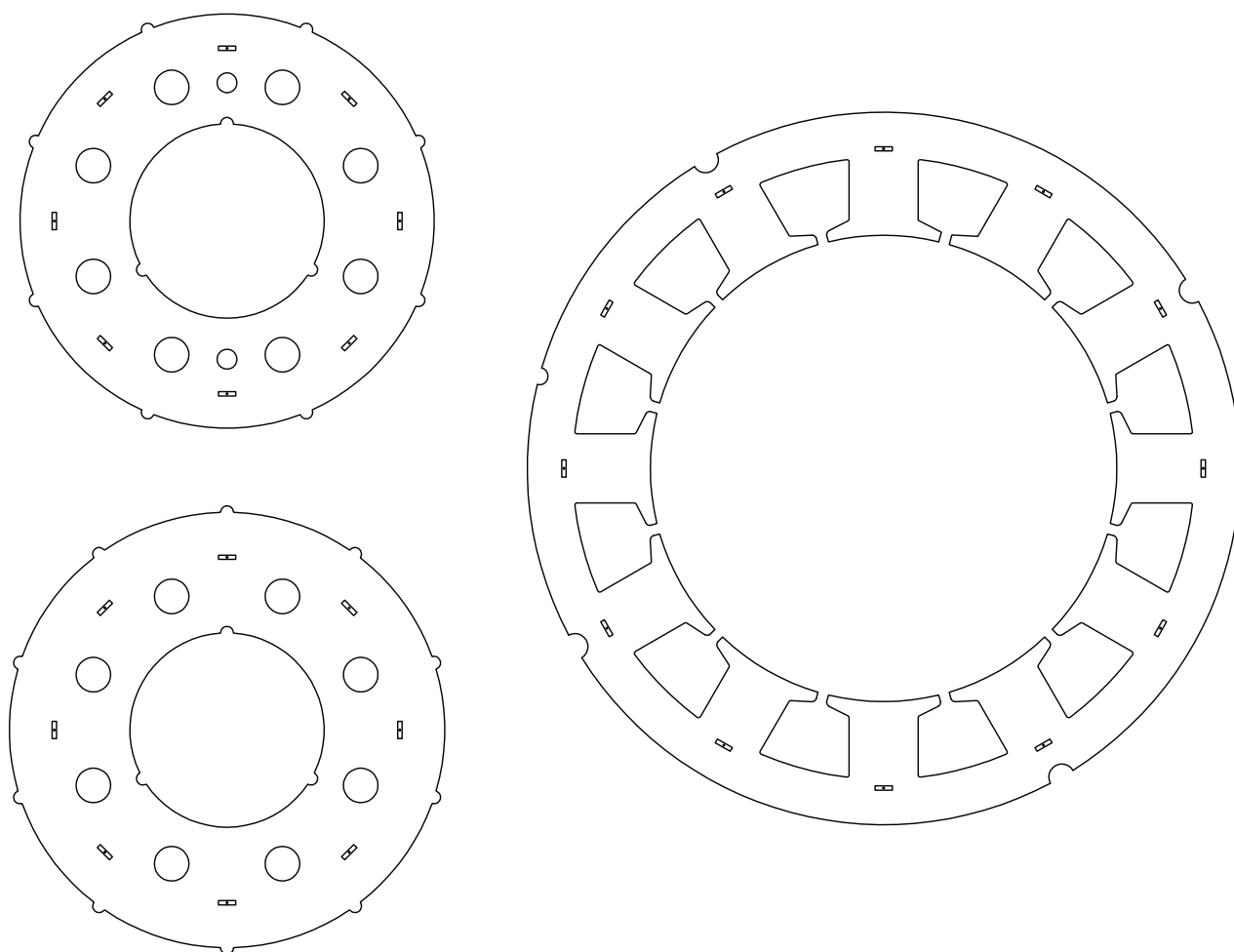


IE3

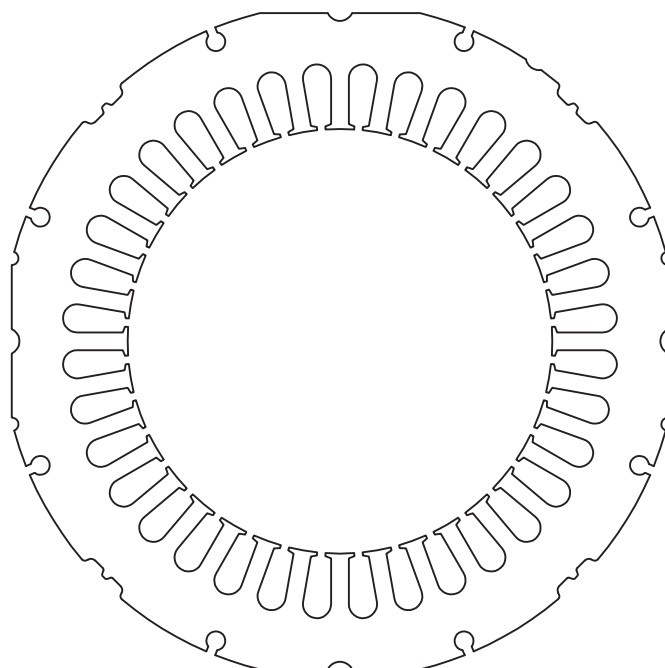
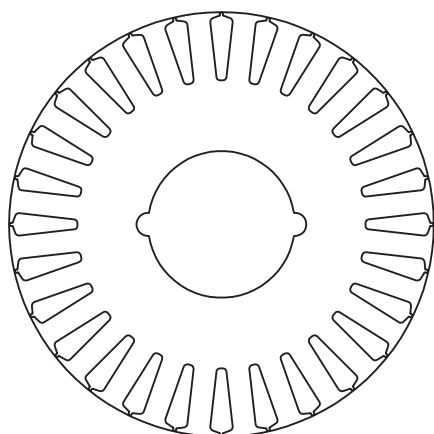
規格 Size (mm)	160 x 100	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28/44
軸孔 Shaft Hole	Ø 20 , Ø 25 , Ø 27 , Ø 30	



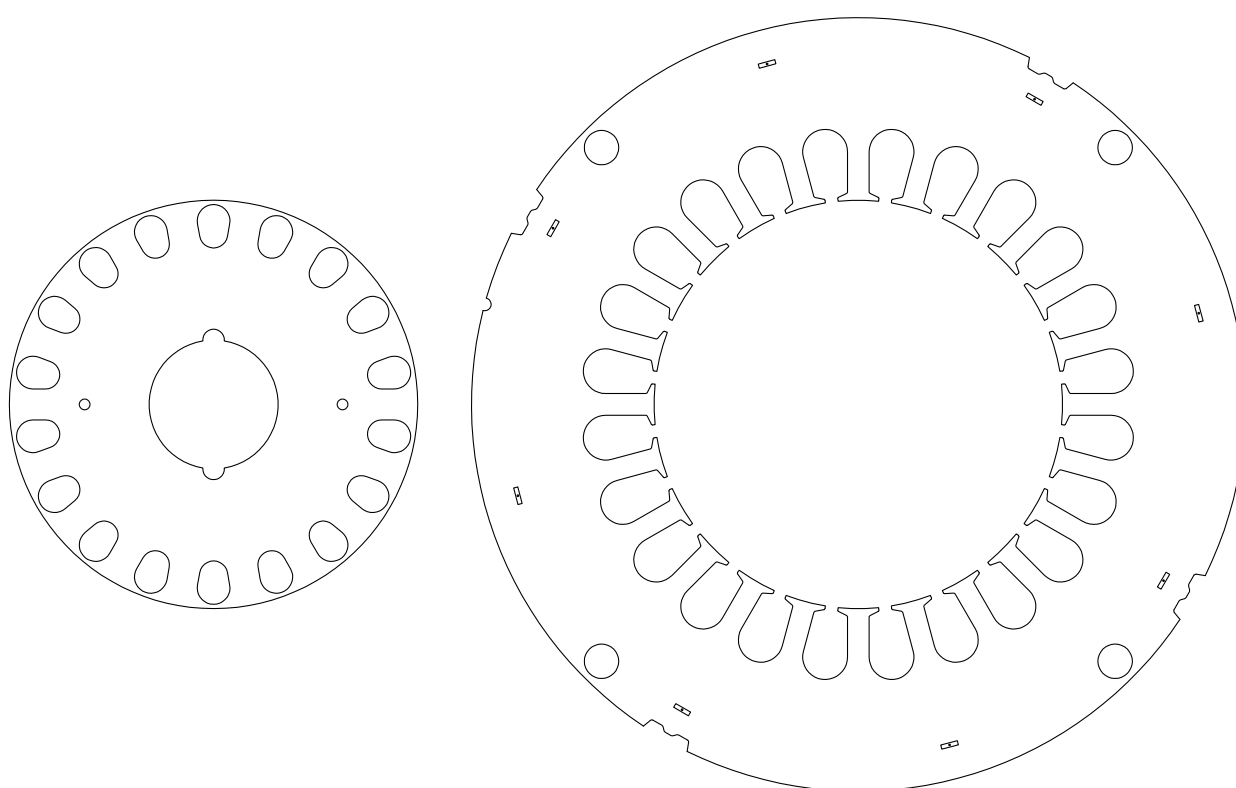
規格 Size (mm)	160 x 102.4	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	32	44
軸孔 Shaft Hole	Ø 22 , Ø 25	



規格 Size (mm)	165 x 108	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	12	8 / 10
軸孔 Shaft Hole	Ø 30 , Ø 45	

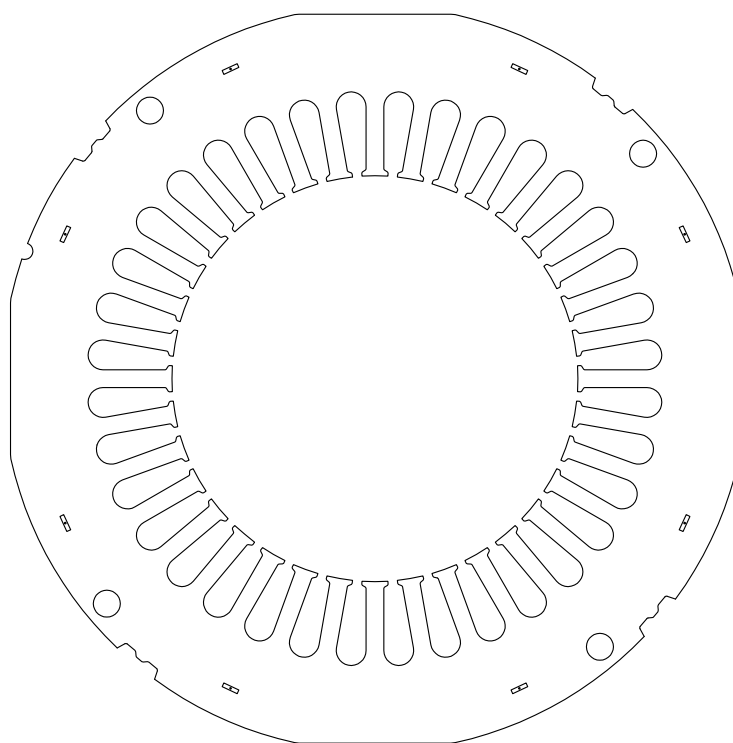
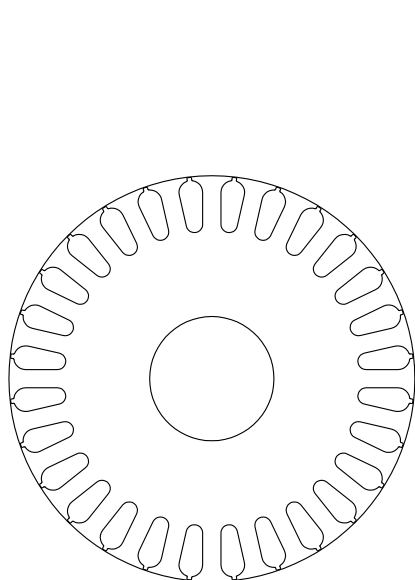


規格 Size (mm)	175 x 110	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 28 , Ø 38	

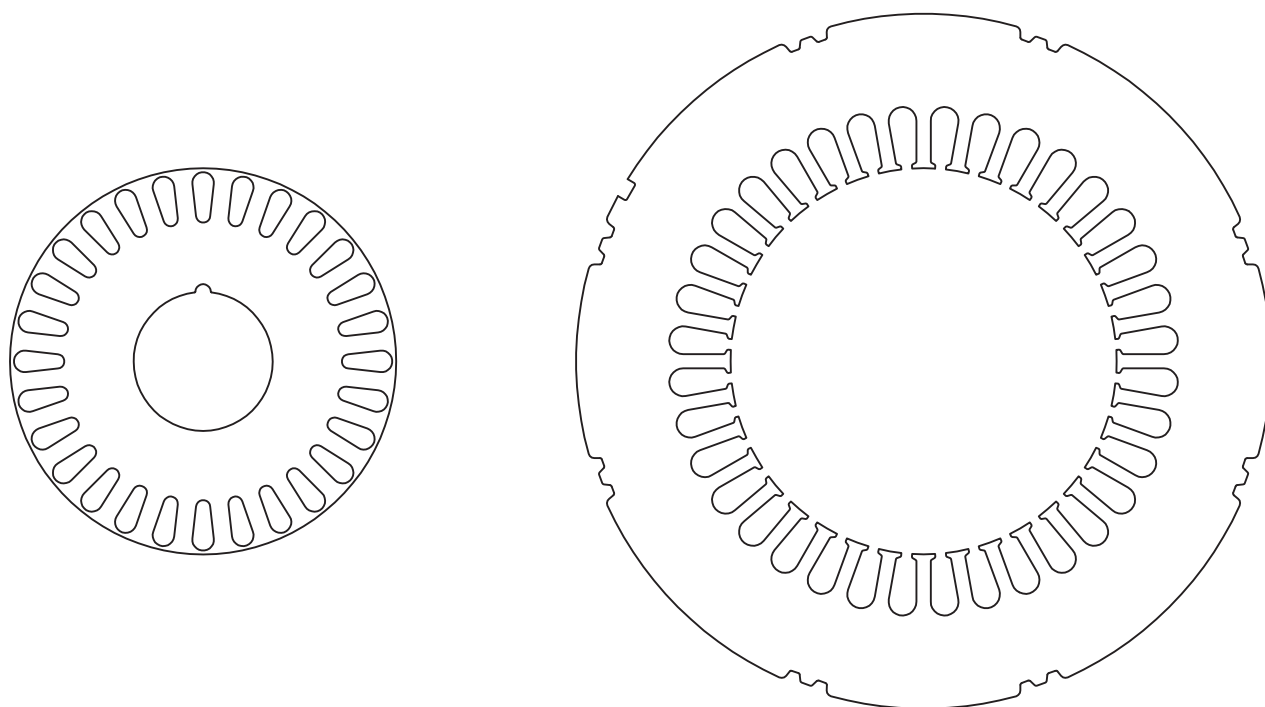


IE3

規格 Size (mm)	180 x 95	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 30	

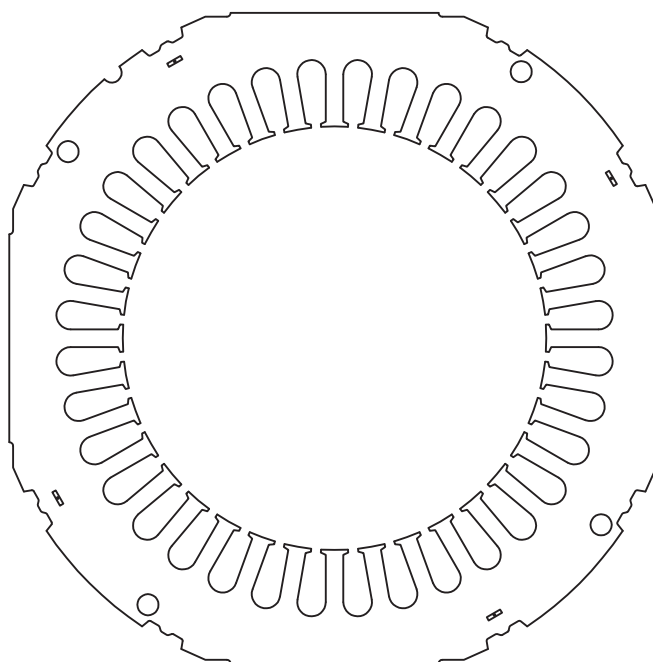
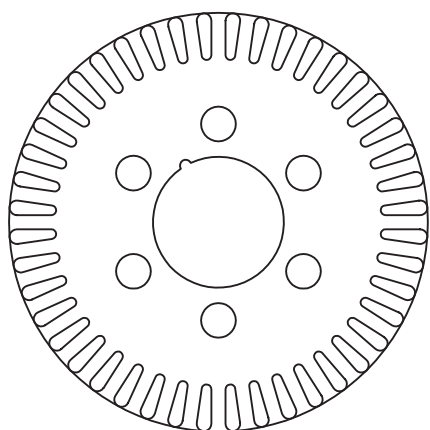


規格 Size (mm)	180 x 98	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 30	

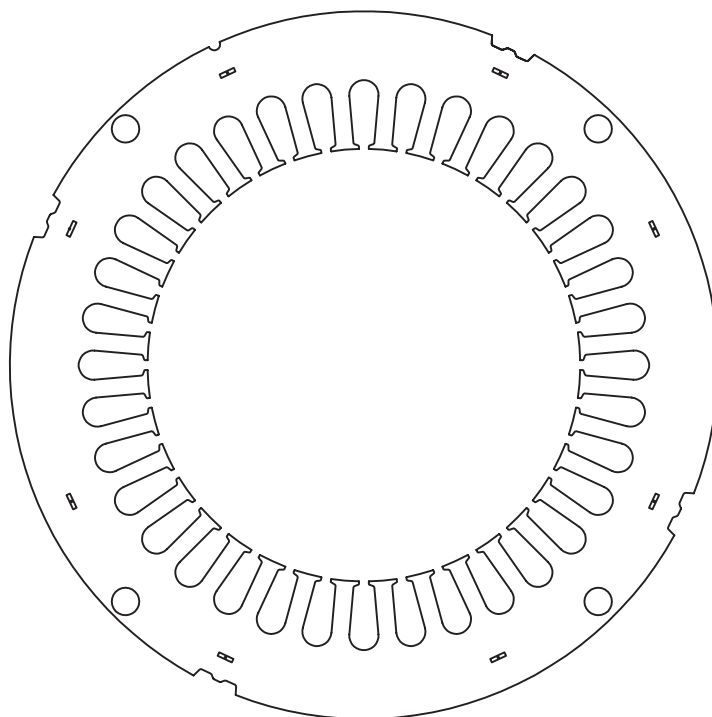
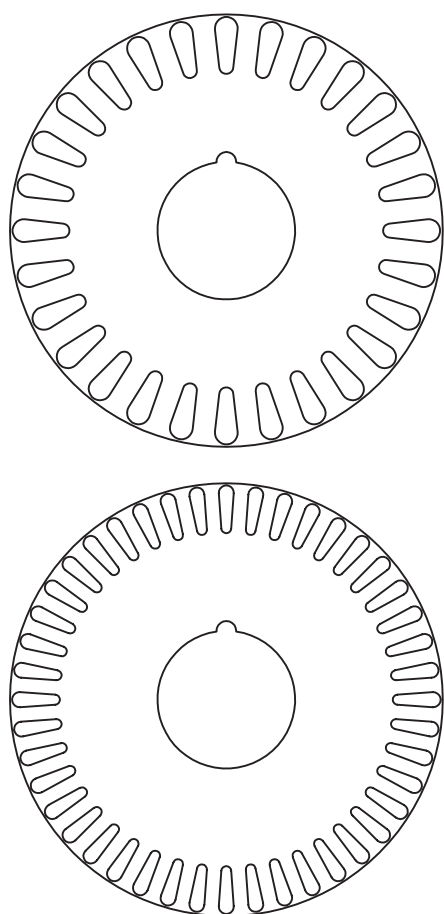


IE3

規格 Size (mm)	180 x 100	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 30 , Ø 36	

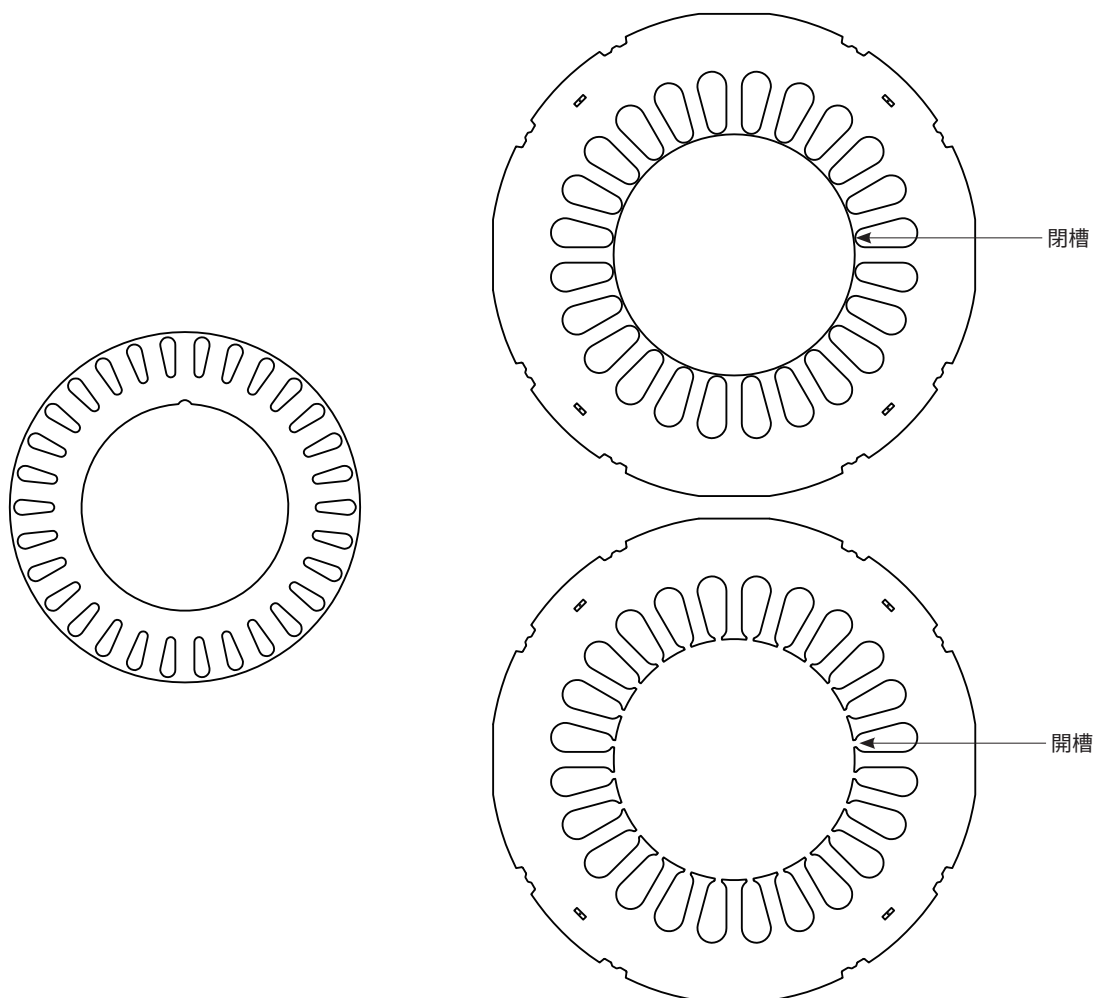


規格 Size (mm)	180 x 110	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	44
軸孔 Shaft Hole	Ø 25 , Ø 29 , Ø 30	

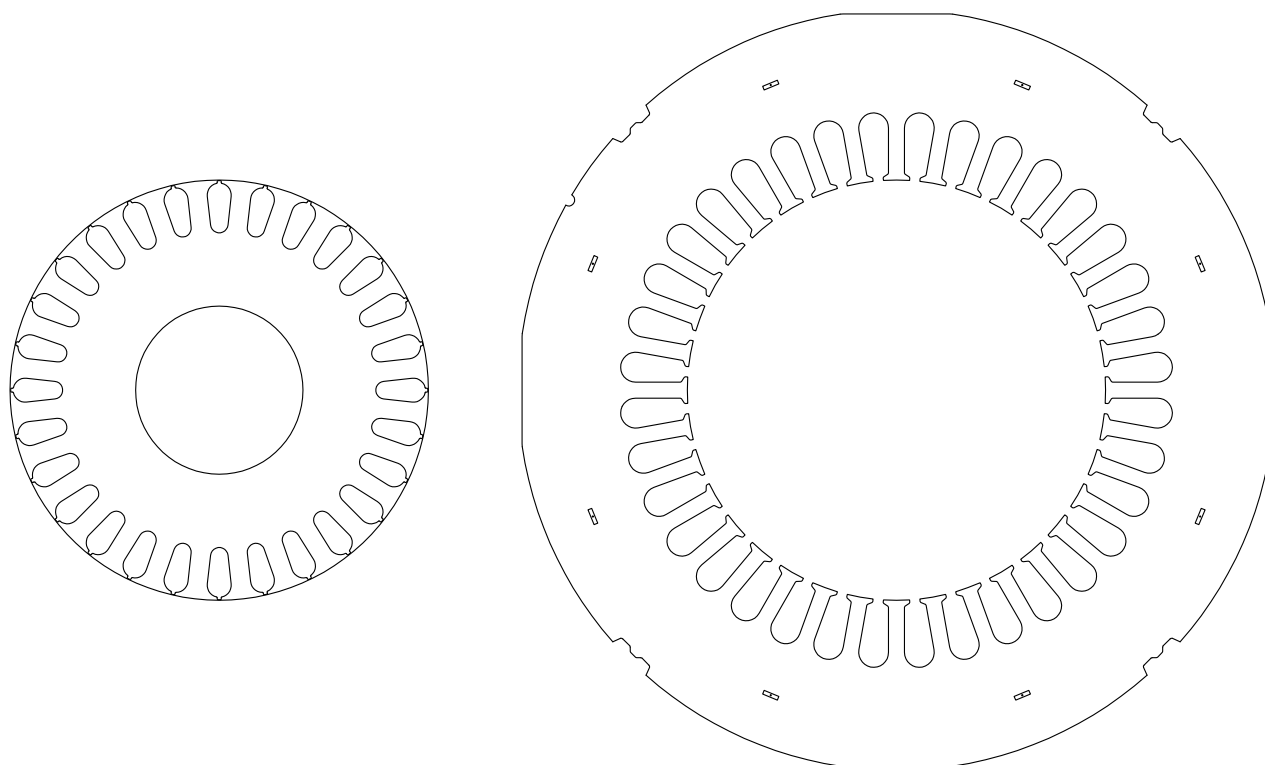


IE3

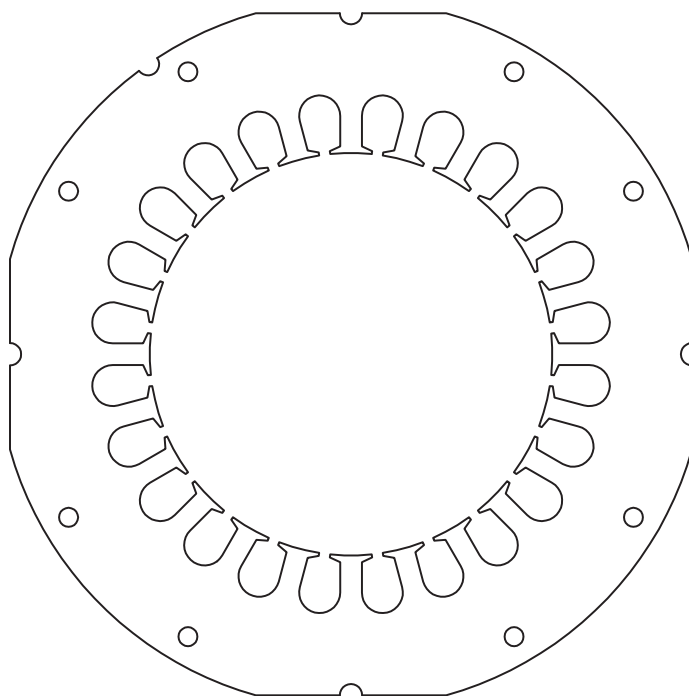
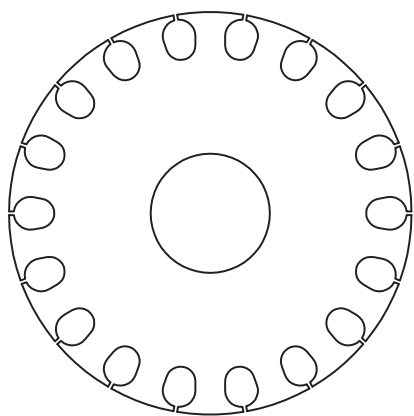
規格 Size (mm)	180 x 110	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28/44
軸孔 Shaft Hole	Ø 25 , Ø 29 , Ø 30 , Ø 32 , Ø 38	



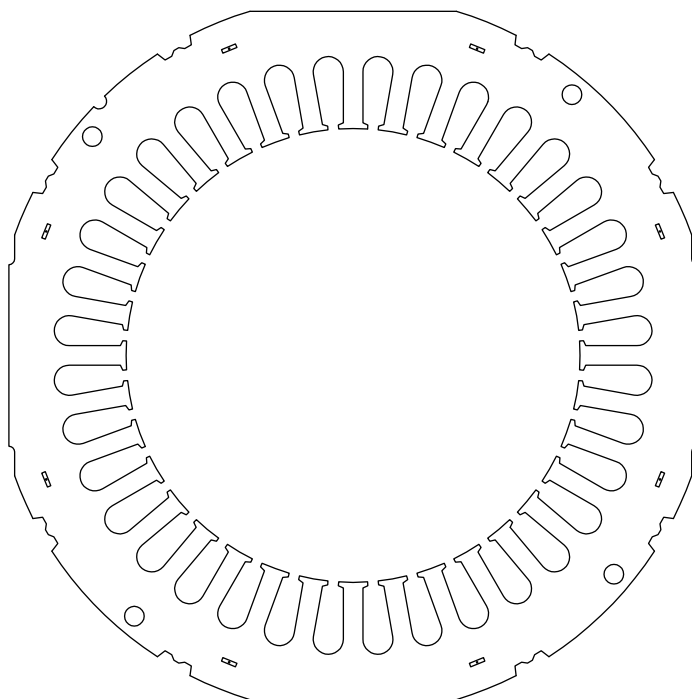
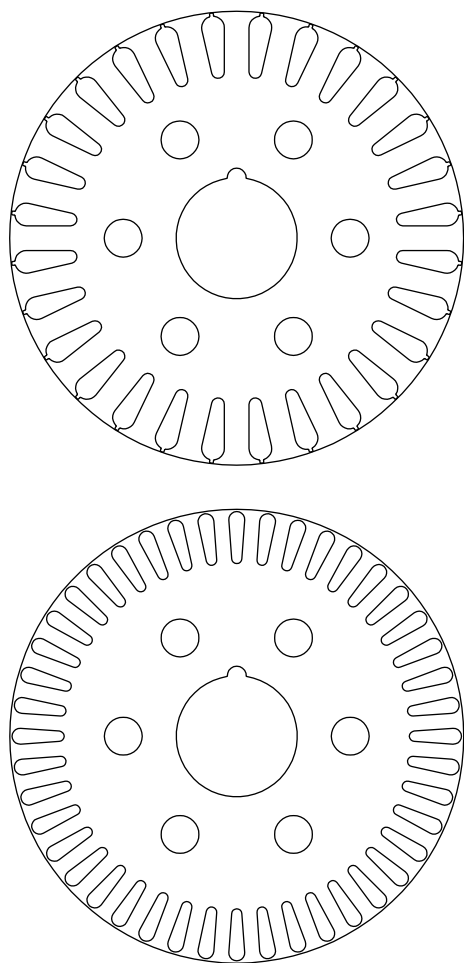
規格 Size (mm)	190 x 94	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	30
軸孔 Shaft Hole	Ø 49.5 , Ø 54.5	



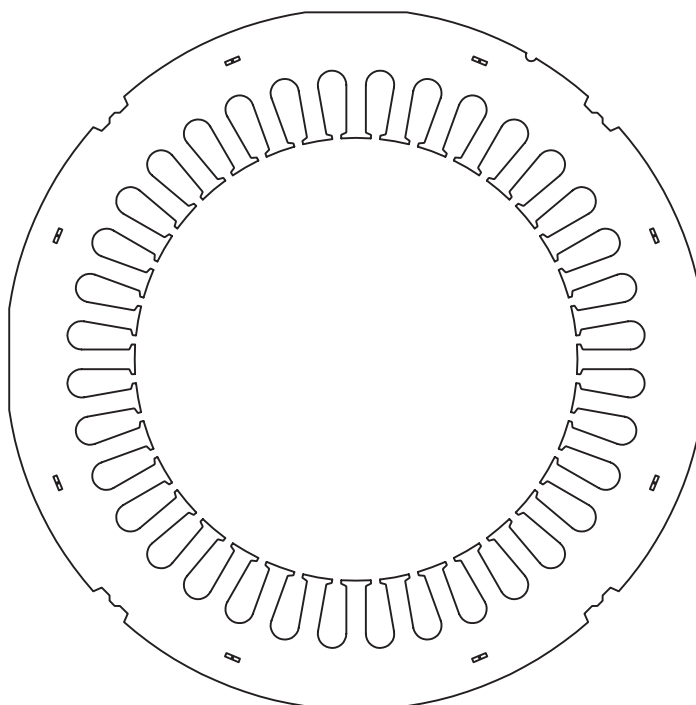
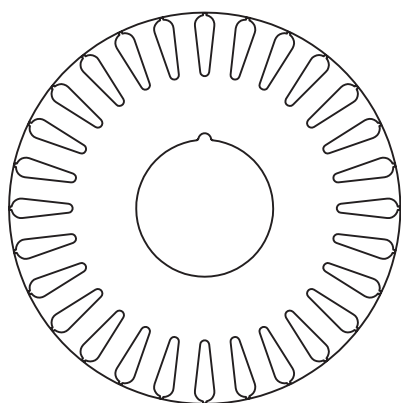
規格 Size (mm)	190 x 105	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 32 , Ø 38 , Ø 42	



規格 Size (mm)	190 x 108	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 32 , Ø 38	

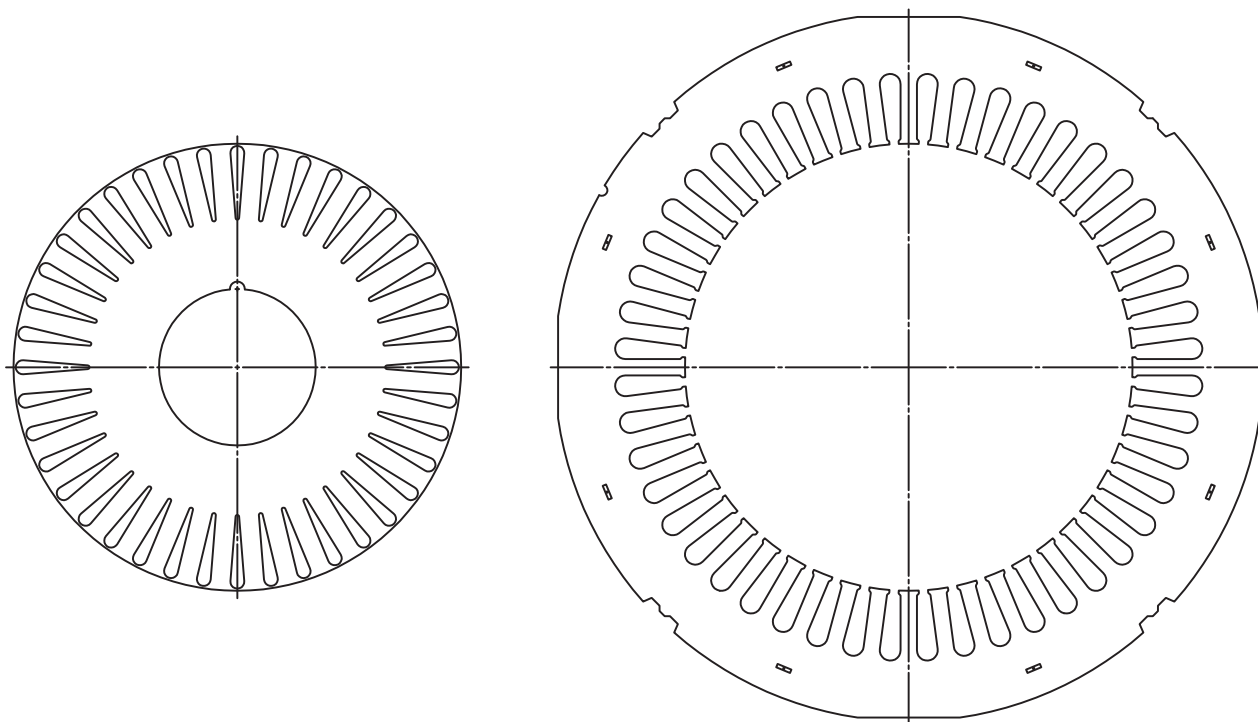


規格 Size (mm)	190 x 120	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28/44
軸孔 Shaft Hole	Ø 32 , Ø 38 , Ø 39.8	



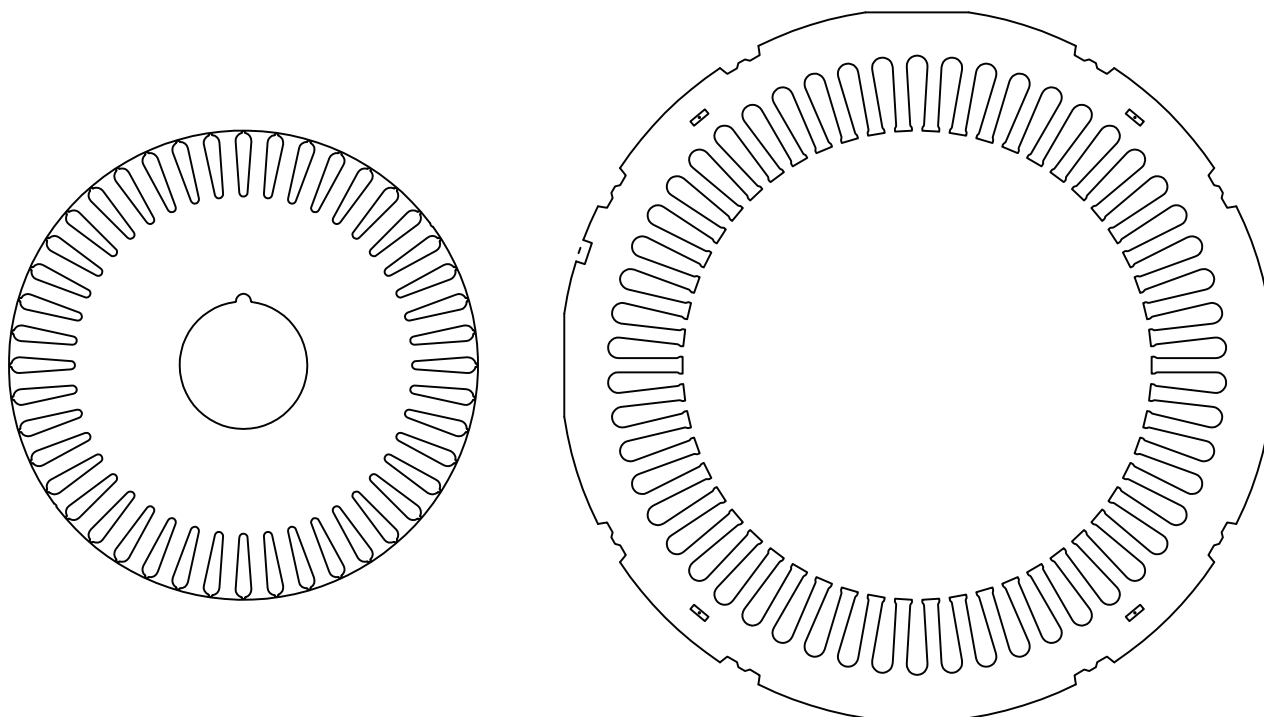
IE3

規格 Size (mm)	190 x 120	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 32 , Ø 38 , Ø 42 , Ø 48	



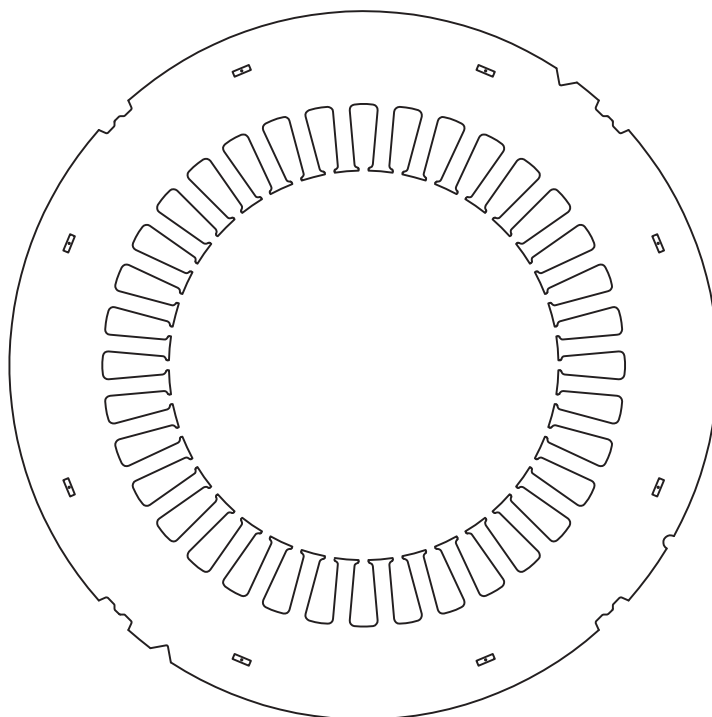
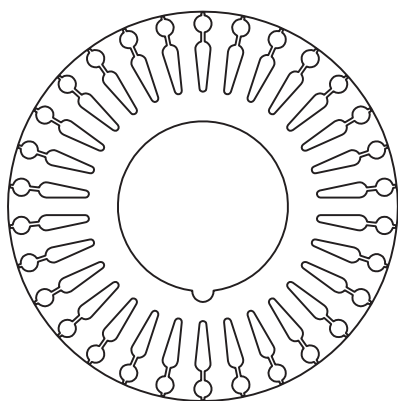
IE3

規格 Size (mm)	190 x 120	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	40
軸孔 Shaft Hole	Ø 32 , Ø 38 , Ø 42	

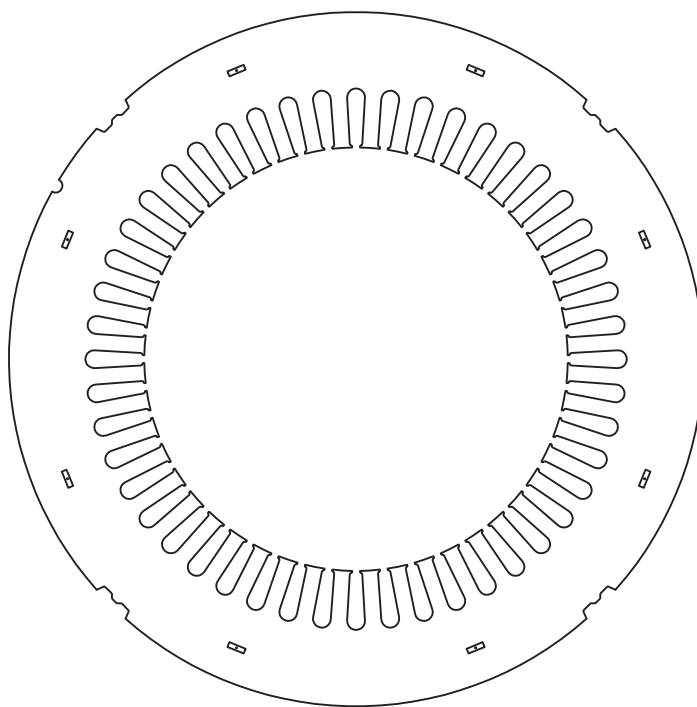
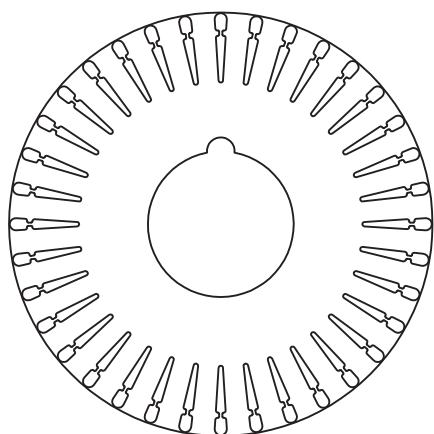


IE3

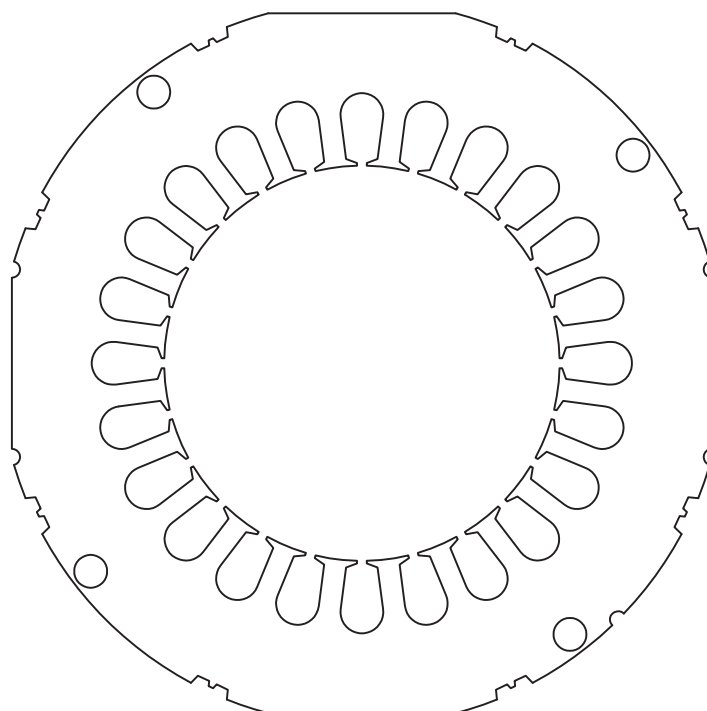
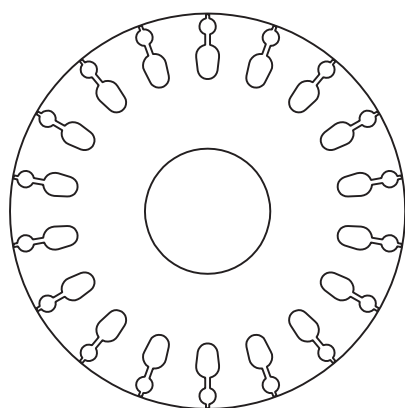
規格 Size (mm)	190 x 125	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	54	44
軸孔 Shaft Hole	Ø 32 , Ø 34	



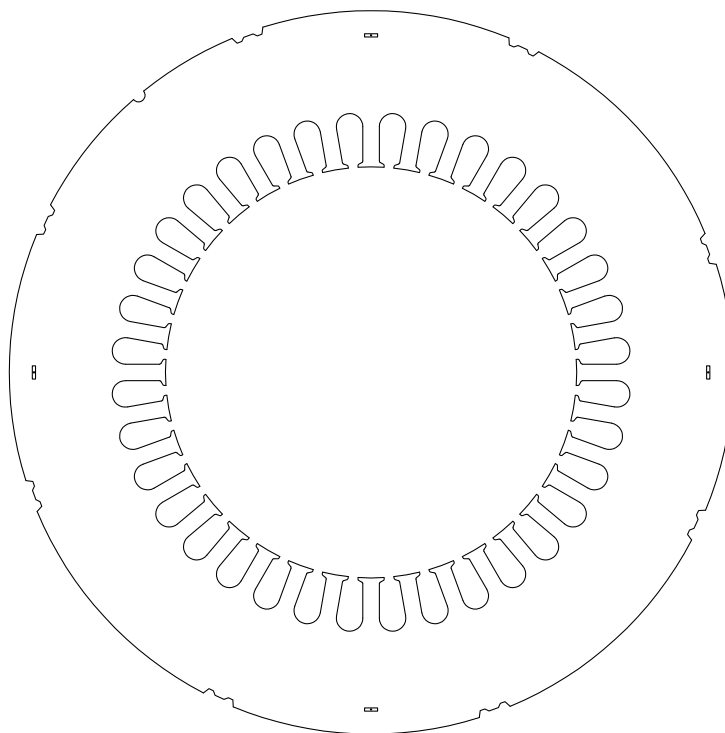
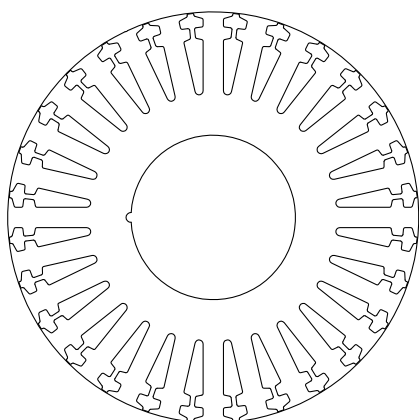
規格 Size (mm)	200 x 110	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	30
軸孔 Shaft Hole	Ø 48	



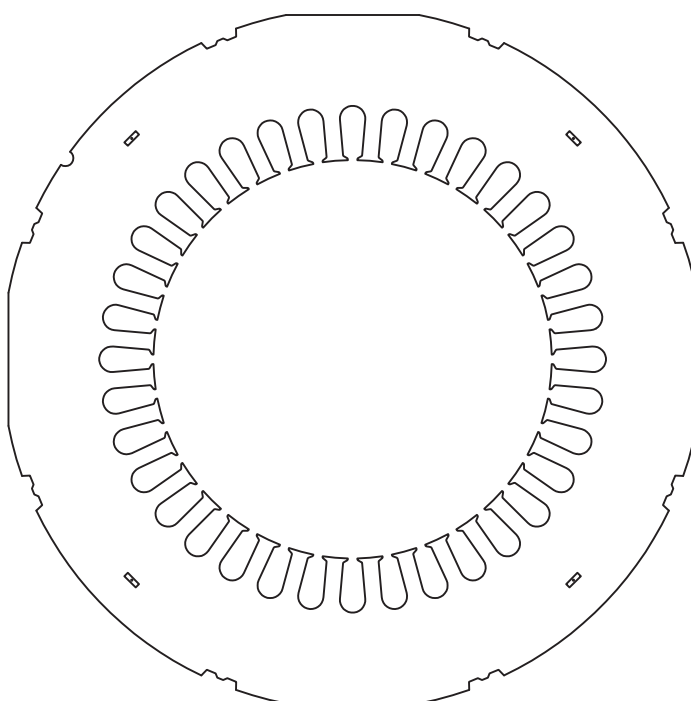
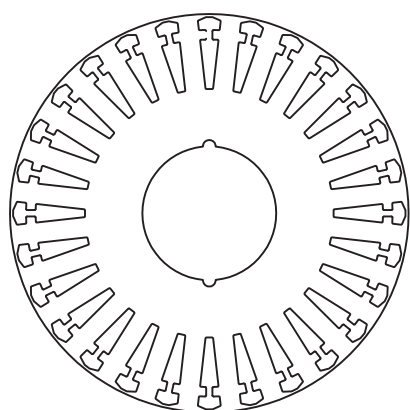
規格 Size (mm)	200 x 122	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	36
軸孔 Shaft Hole	Ø 42	



規格 Size (mm)	220 x 120	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	24	18
軸孔 Shaft Hole	Ø 38 , Ø 42	

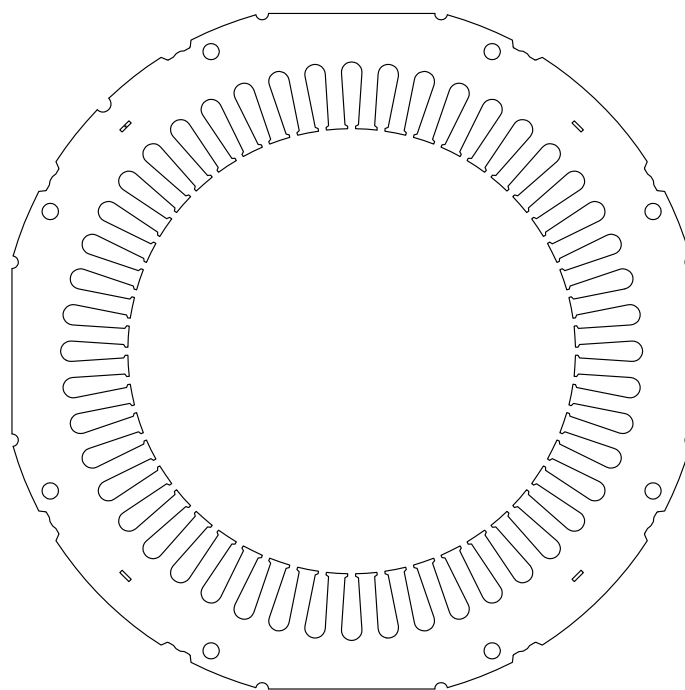
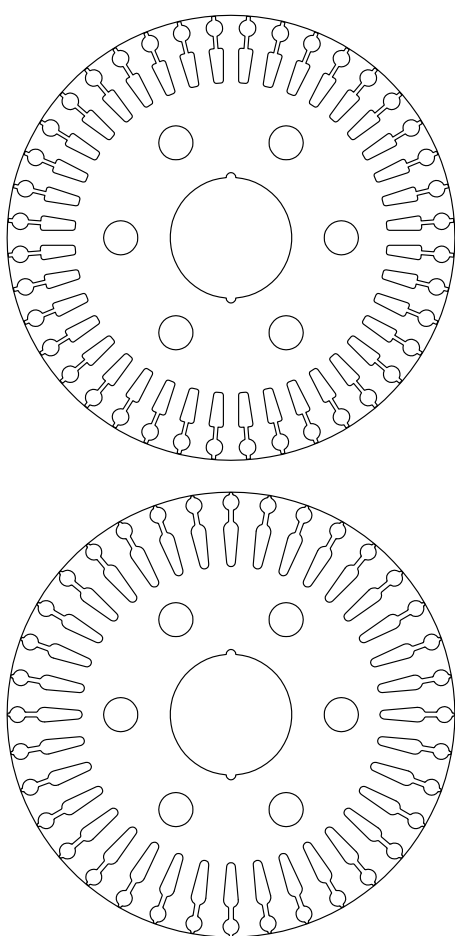


規格 Size (mm)	220 x 125	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 42 , Ø 47 , Ø 50	

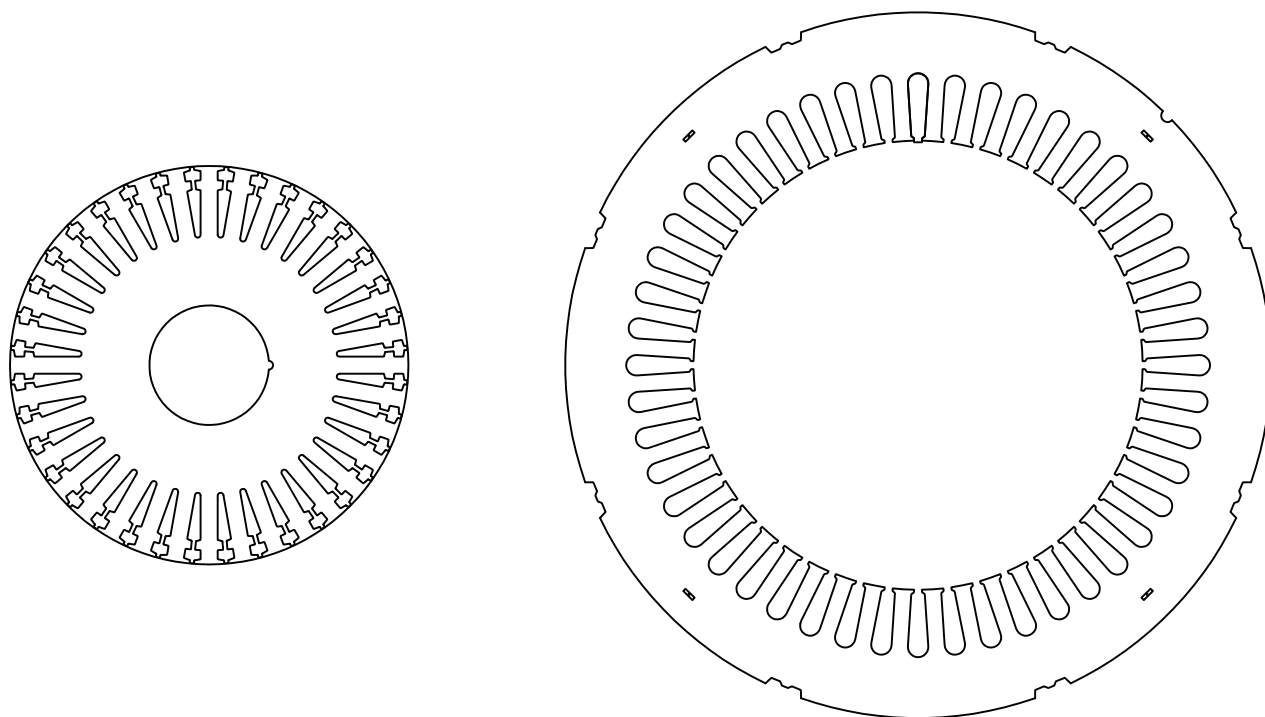


IE3

規格 Size (mm)	220 x 125	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 42	

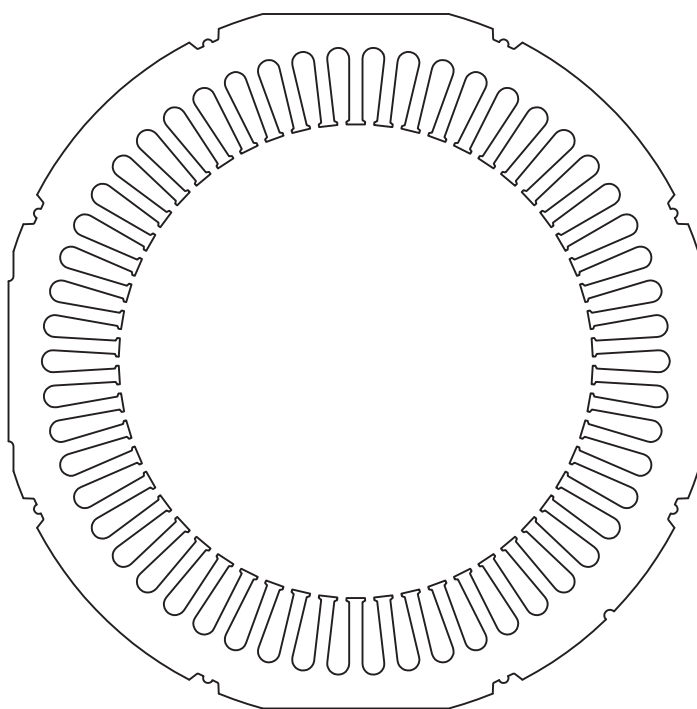
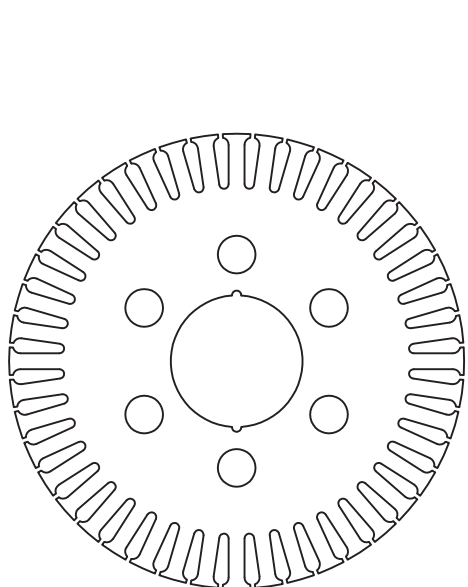


規格 Size (mm)	220 x 140	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	36/40
軸孔 Shaft Hole	Ø 38 , Ø 42 , Ø 48	

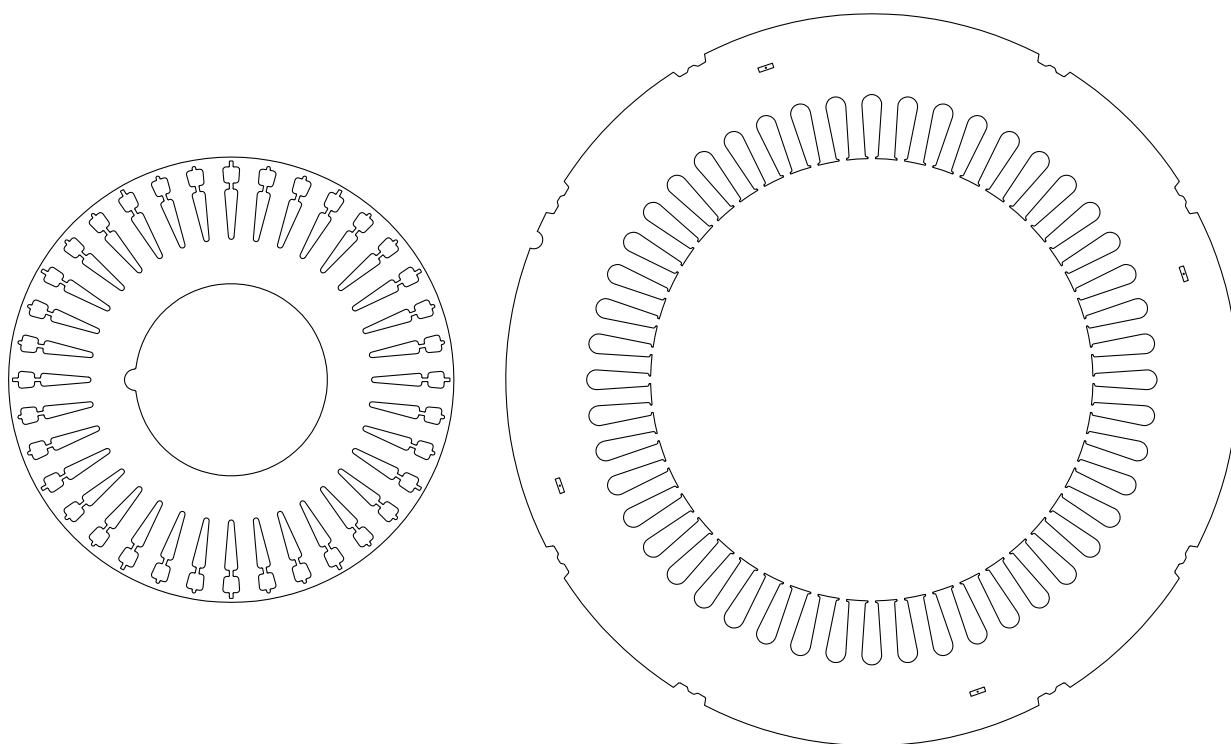


IE3

規格 Size (mm)	220 x 140	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	36
軸孔 Shaft Hole	Ø 38 , Ø 42	

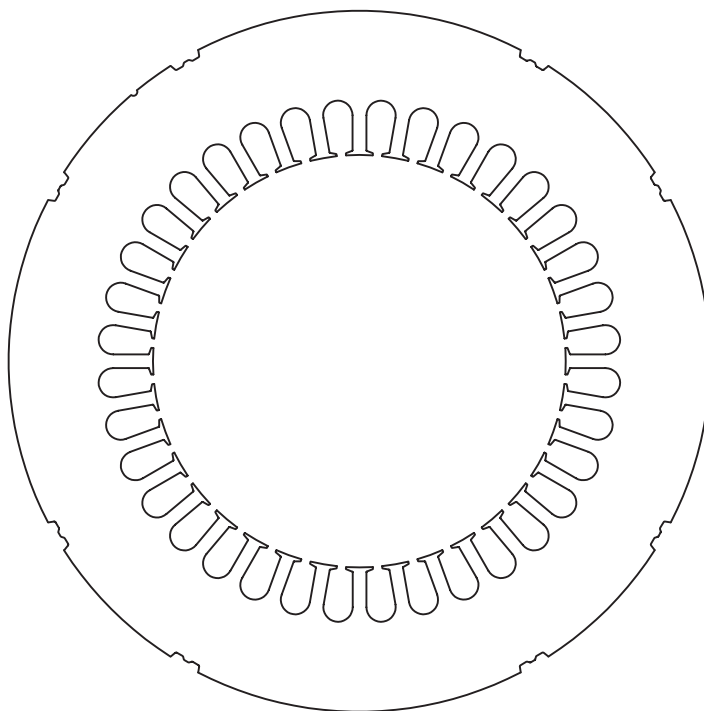
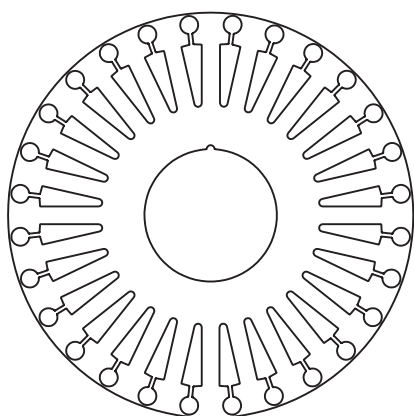


規格 Size (mm)	220 x 145	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	54	44
軸孔 Shaft Hole	Ø 42	



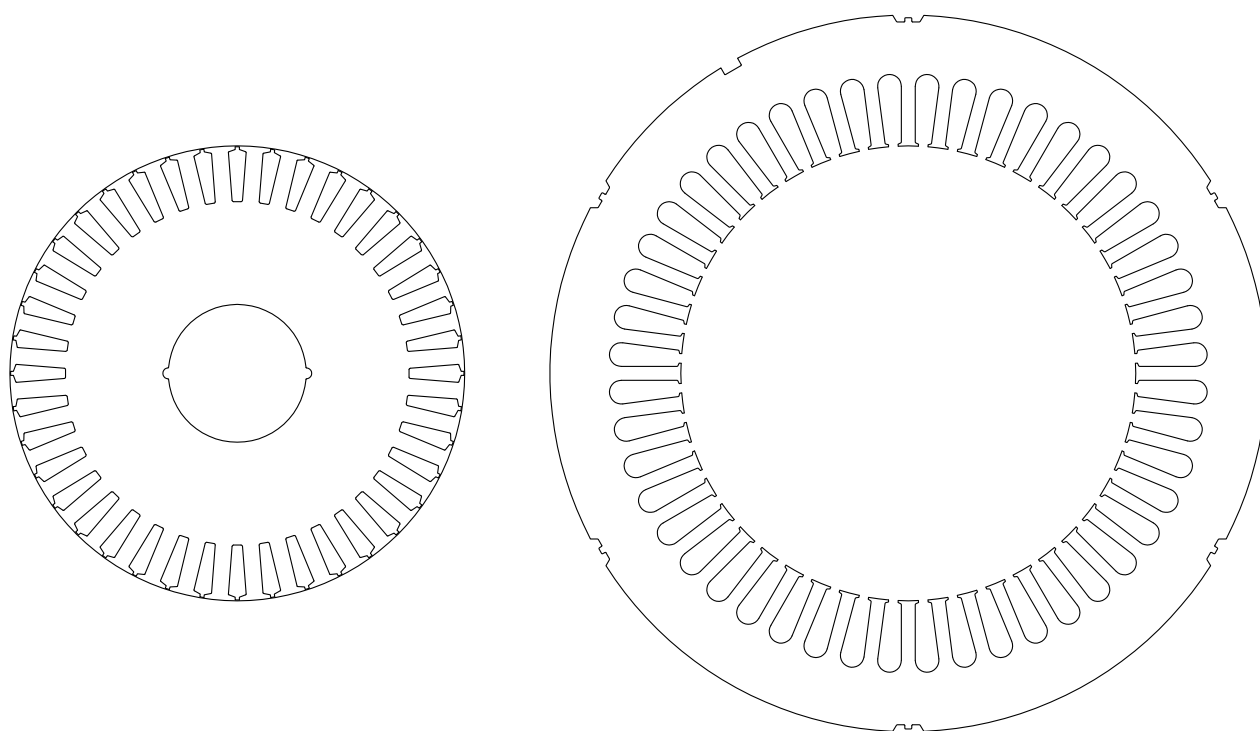
IE3

規格 Size (mm)	240 x 145	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	36
軸孔 Shaft Hole	Ø 53, Ø 63	

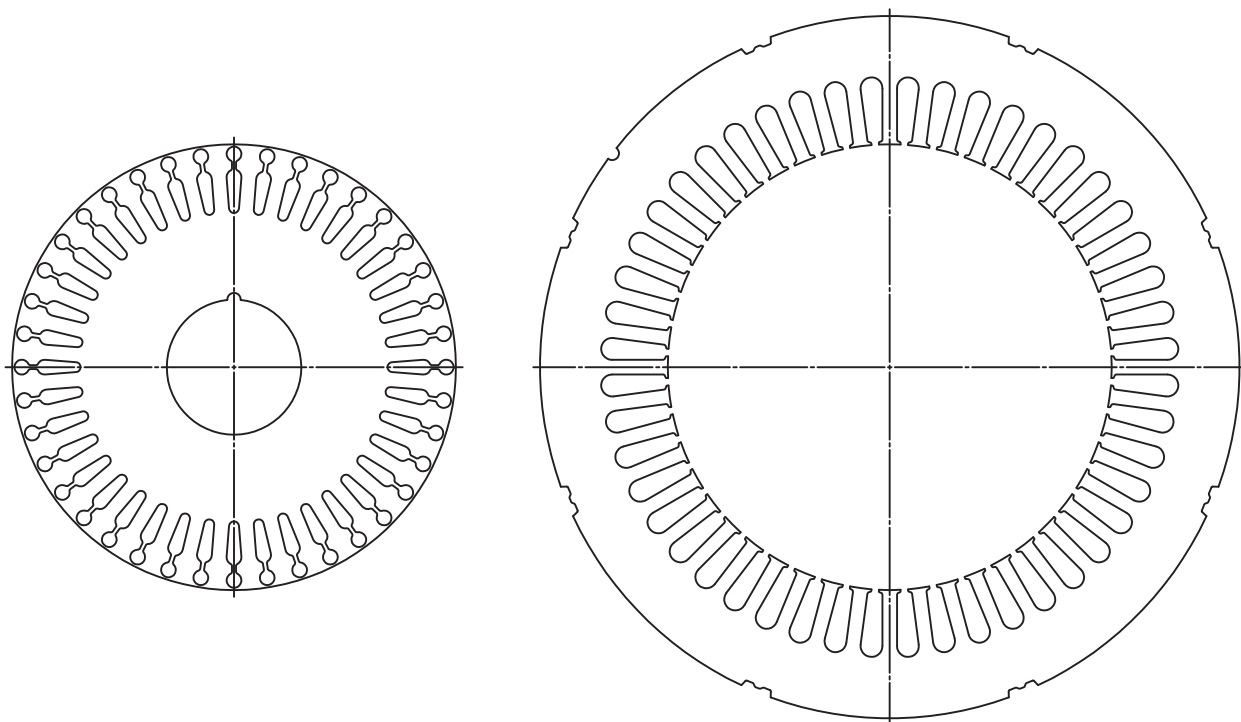


IE3

規格 Size (mm)	260 x 153	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 50	

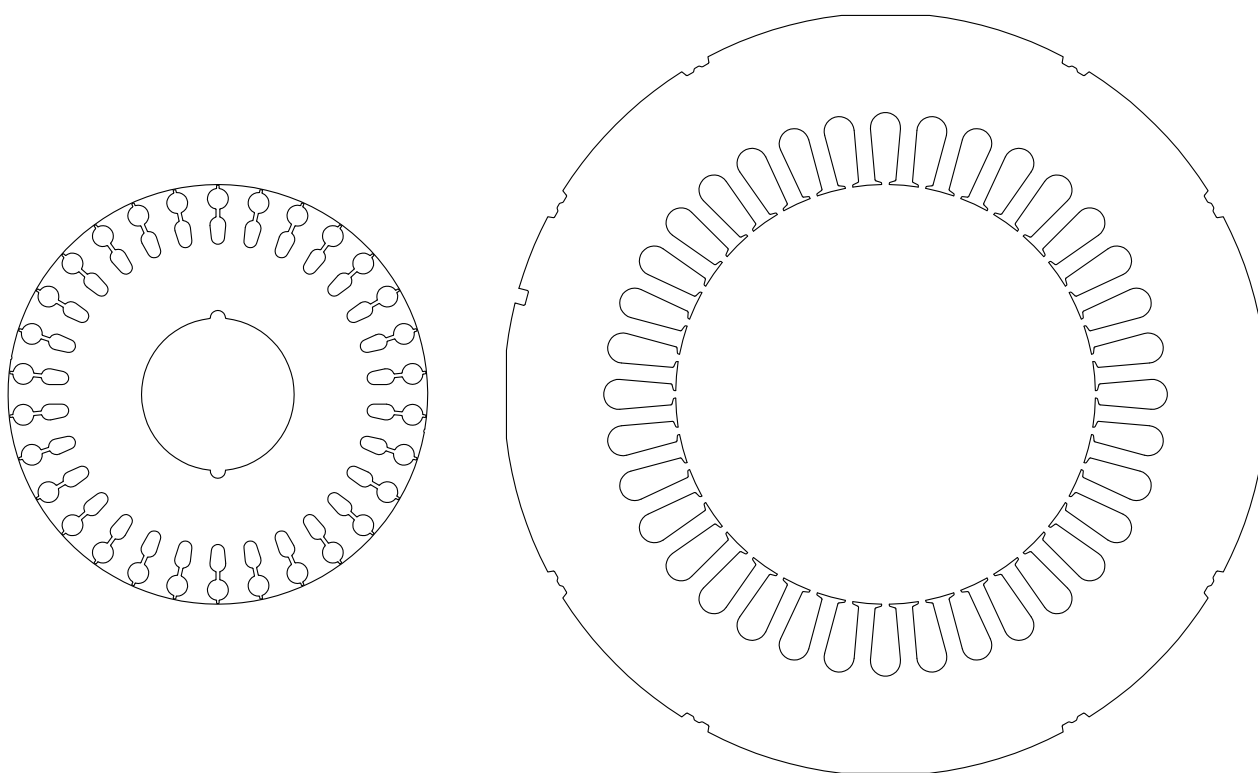


規格 Size (mm)	260 x 165	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	40
軸孔 Shaft Hole	Ø 50	

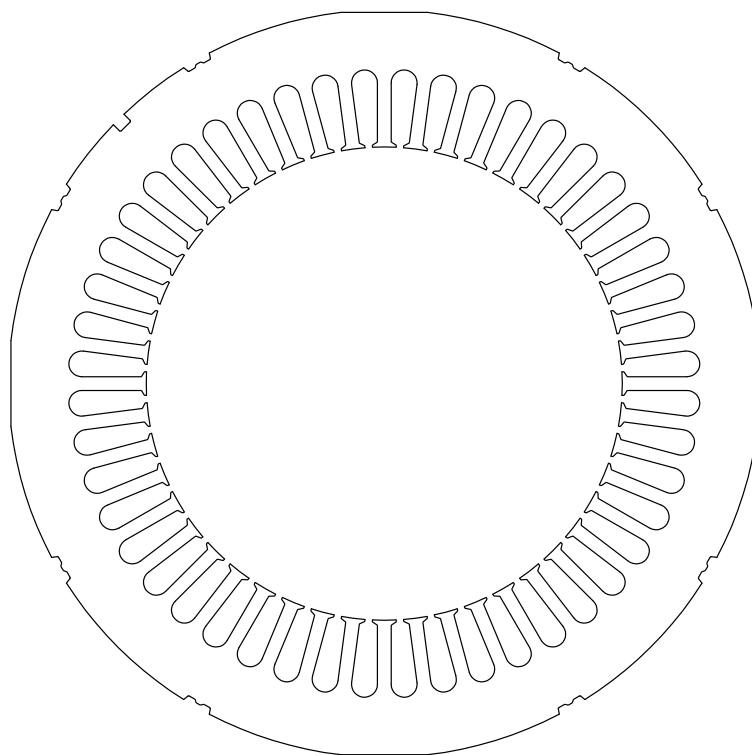
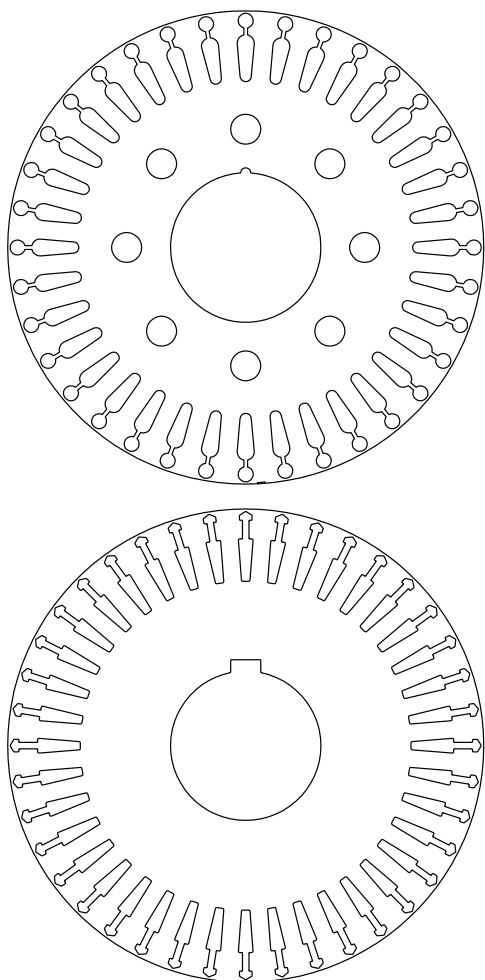


IE3

規格 Size (mm)	260 x 165	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	40
軸孔 Shaft Hole	Ø 50	

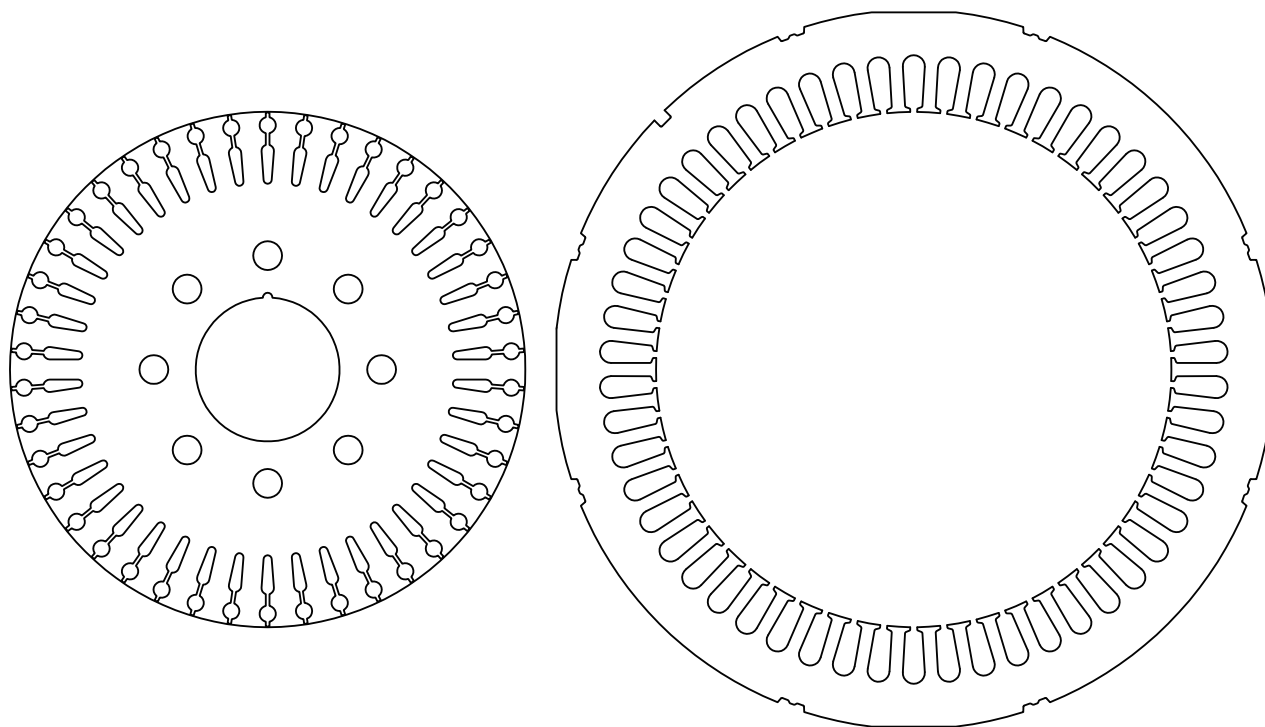


規格 Size (mm)	300 x 165	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	30
軸孔 Shaft Hole	Ø 60	



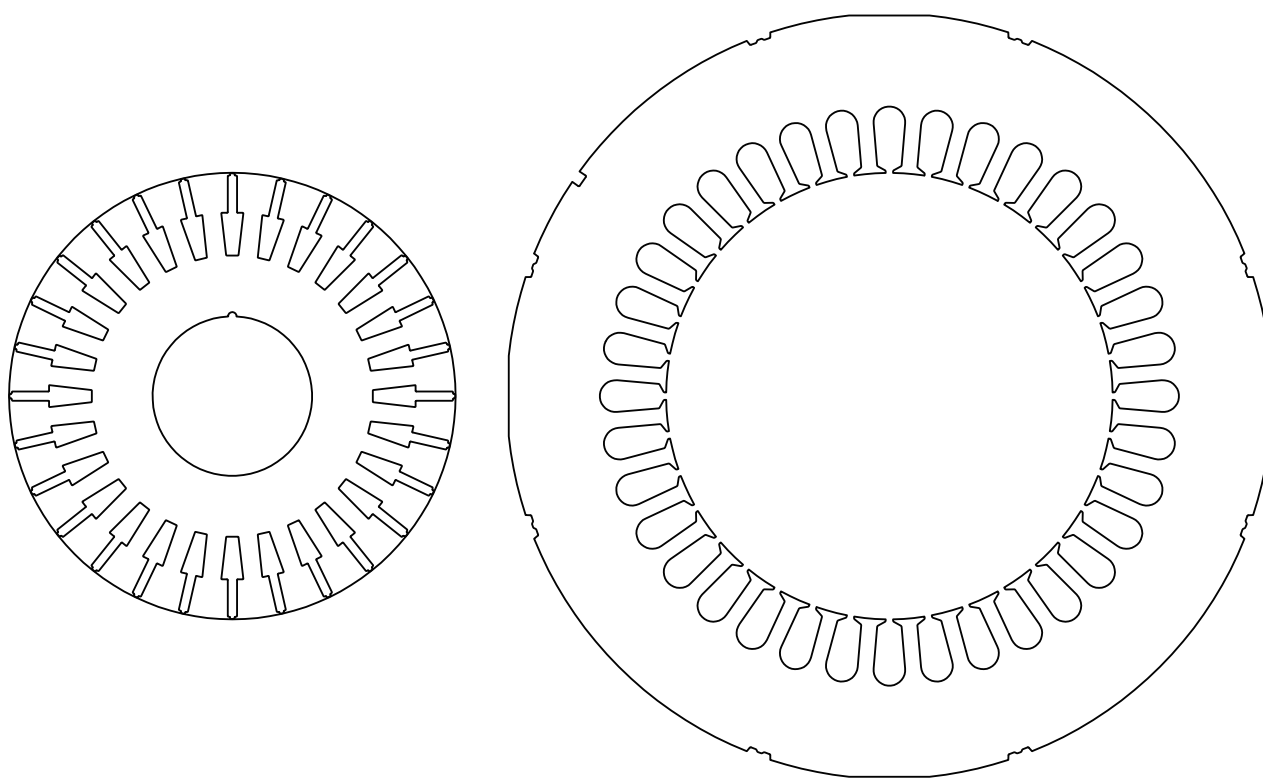
IE3

規格 Size (mm)	300 x 190	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	48	36 / 40
軸孔 Shaft Hole	Ø 60	



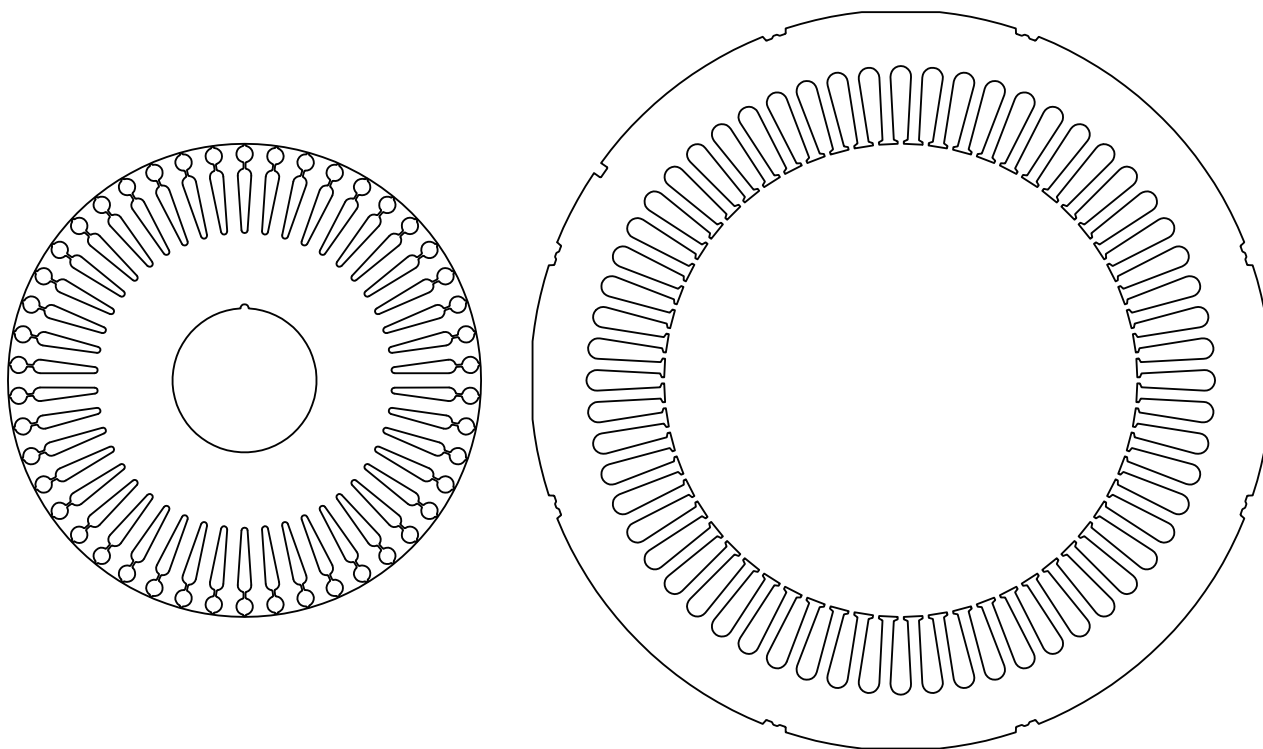
IE3

規格 Size (mm)	300 x 215	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	54	42
軸孔 Shaft Hole	Ø 60	



IE3

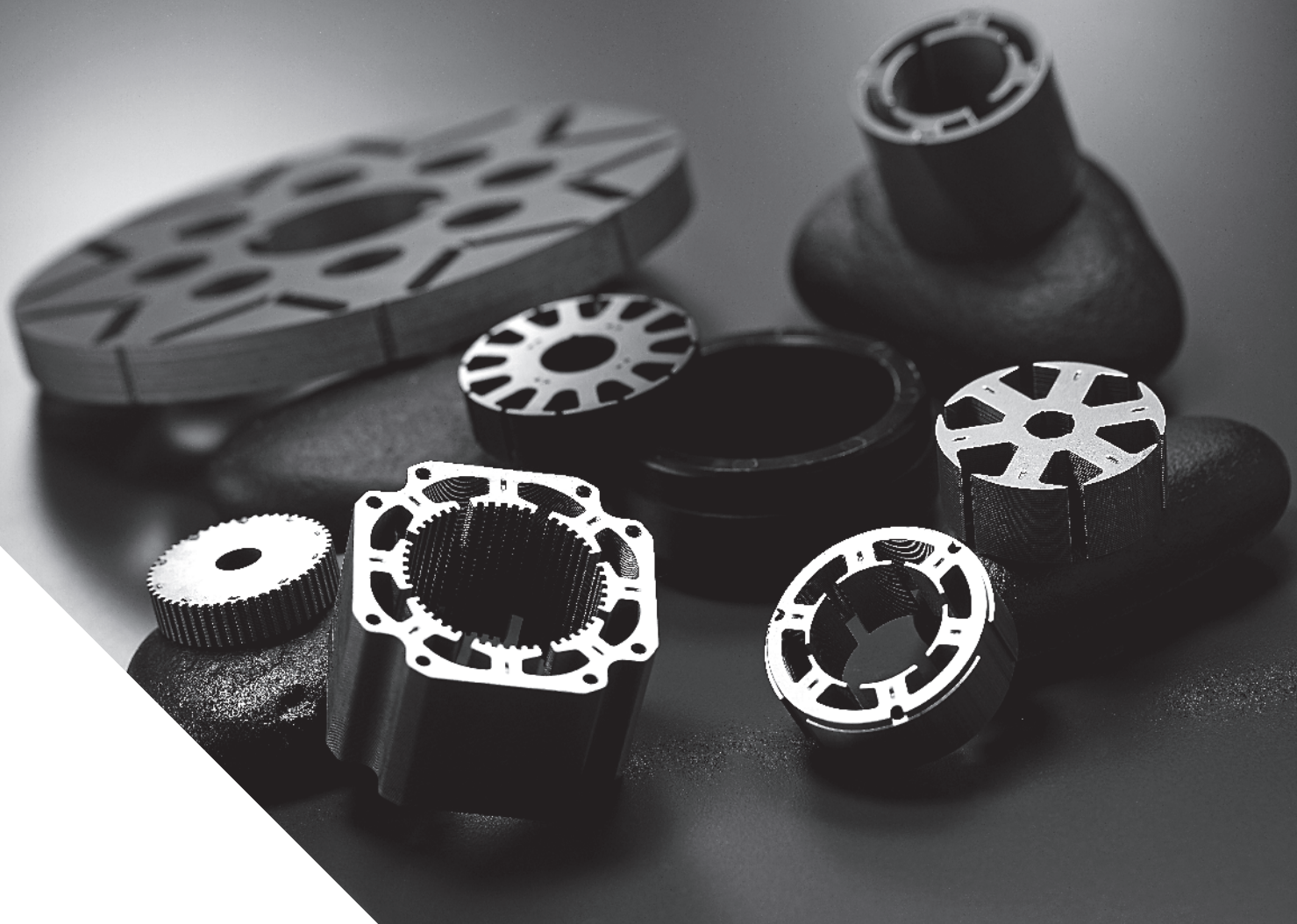
規格 Size (mm)	360 x 210	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	36	28
軸孔 Shaft Hole	Ø 75	



IE3

規格 Size (mm)	360 x 230	
品名 Item	靜子 Stator	轉子 Rotor
槽數 Slots	60	46
軸孔 Shaft Hole	Ø 70 , Ø 80	





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