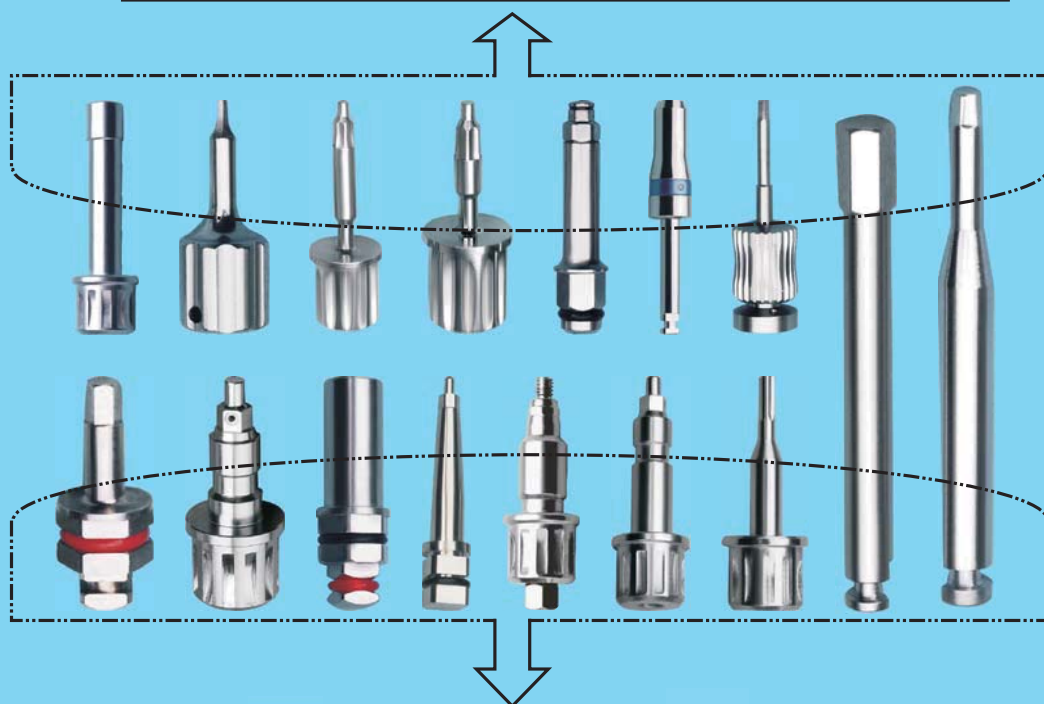
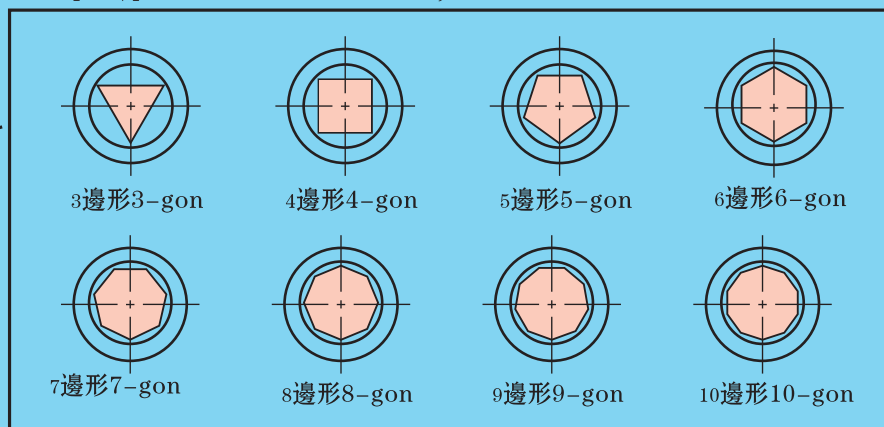
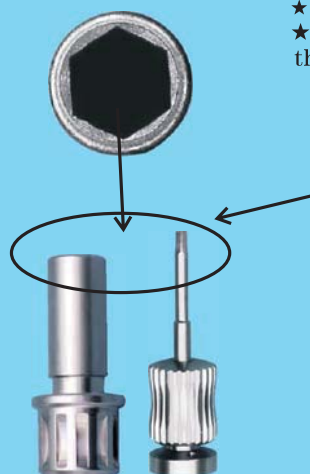
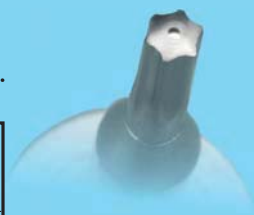
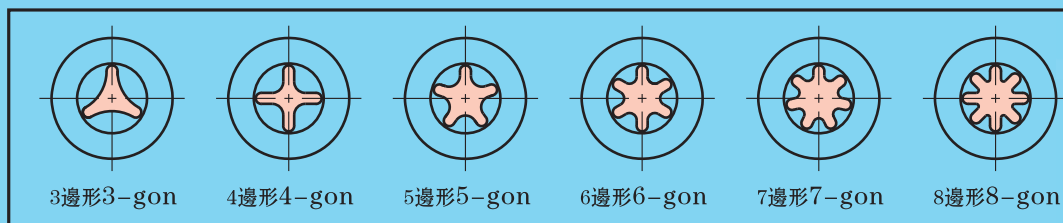


- ★、可以生產不同的頭部形式、形狀、精研磨成型。
- ★、We can produce various head types, shapes and fine grind to mold.
- ★、不同形狀之卡口（部分祇供參考，實際可依樣依圖形狀，尺寸公差生產）
- ★、Bayonets of various shapes(Just for reference, actual production as per the samples, pictures and size tolerance)

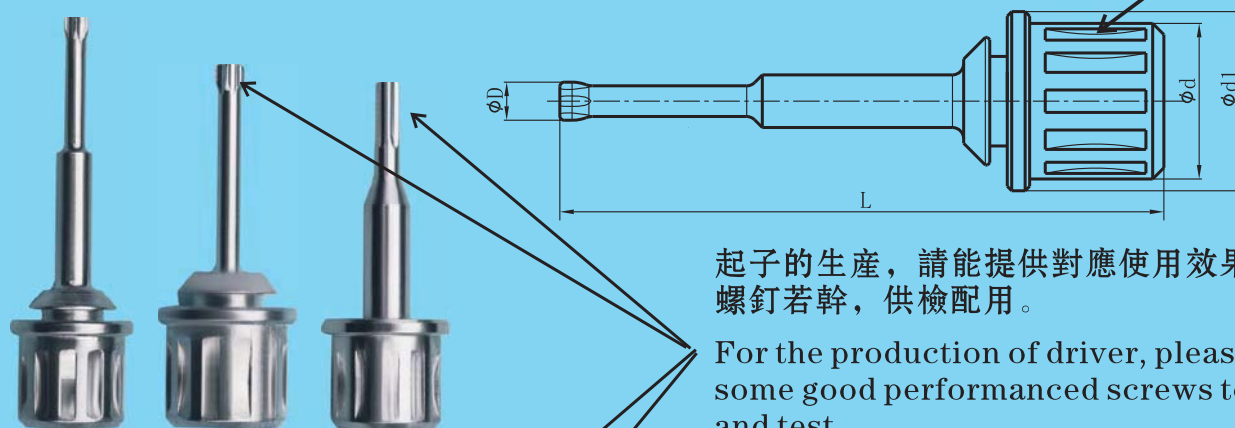


- ★、可以生產不同的柄部形式、形狀、精研磨成型。
- ★、We can produce various shank types, shapes and fine grind to mold.

- ★、可以生產不同的頭部形式、形狀、精研磨成型。
- ★、We can produce various head types, shapes and fine grind to mold.



常規常備均
為超高防銹型(AA)
Regular stock is
superhigh anti-rust
type (AA)



起子的生產，請能提供對應使用效果良好的
螺釘若干，供檢配用。

For the production of driver, please provide
some good performed screws to match
and test.

ドライバーの生産に際して、調整及び効果
確認用のため、該当ボルトを数個ご提供
いただく。



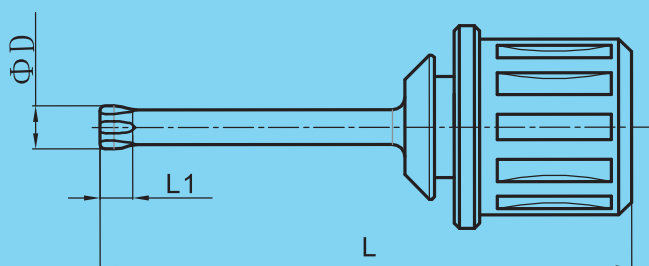
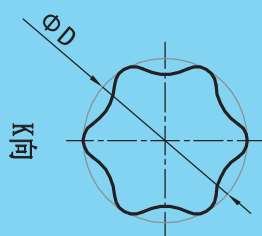
可依要求加工任意結構方式類型的接長柄。
We can produce any type and structure
of lengthened shanks according to your
requirement

材料:

- ① 超高防銹高耐磨高硬度不銹鋼系列(AA)(HRC54° ± 2° 斷面)(常規常備)
- ② 常規標準防銹高耐磨不銹鋼系列(A)(HRC45° ~64° 斷面)
- ③ 有必要在超高精研磨下,起子處精度可至 ± 0.002mm(± 2um)

Material:

- ① Ultra high rust-proof, high wear-resistant & high-hardness stainless steel series (AA) (HRC54° ± 2° Section)(regular stock)
- ② General anti-rust high wear resistance stainless steel series(A)(HRC45° ~64° Section)
- ③ If necessary, with super-high finish grinding, the driver finish could reach ± 0.002mm.



可定制任意形狀的梅花起子,
公差高可至 ± 0.002mm
(依螺釘實樣實配)

we can customize any shape of
Torx driver, the tolerance can
be up to ± 0.002mm (to match
the screw samples accordingly)

あらゆる形状のプラスドライバーが製
作でき、公差が±0.002mmまでできる
(ボルトに基づく製作)

部分尺寸 some size

	ΦD Diameter	1.750	1.750
	總長L Overall length	21	27



超高防銹型(AA)(常規常備)
Super-high anti-rust (AA)(regular stock)



可配製不同顏色及不同材料的圓圈帽

Circle cap can be prepared with different colors and different materials
多色多種材質の丸いキャップが製作できる

★ 以上可分不同的材料等級、加工等級、精度等級的產品的生產,可加工任意形狀、尺寸、結構的產品
We can produce products in different grades of material, process and finish.
We can make any geometrical shapes, sizes, and structures

材料:

- ① 超高防銹高耐磨高硬度不銹鋼系列(AA)(HRC54° ± 2° 斷面)(常規常備)
- ② 常規標準防銹高耐磨不銹鋼系列(A)(HRC45° ~64° 斷面)
- ③ 有必要在超高精研磨下,起子處精度可至 ± 0.002mm(± 2um)

Material:

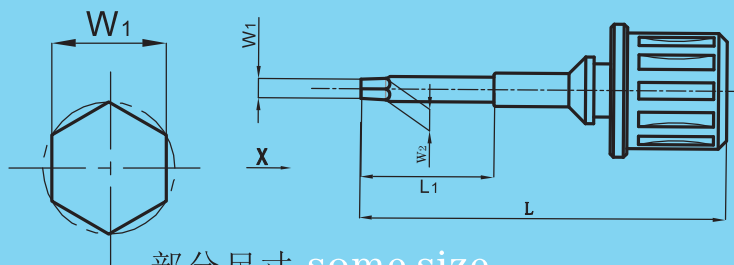
- ① Ultra high rust-proof, high wear-resistant & high-hardness stainless steel series (AA) (HRC54° ± 2° Section)(regularly stock)
- ② General anti-rust high wear resistance stainless steel series(A)(HRC45° ~64° Section)
- ③ If necessary, with super-high finish grinding, the driver finish could reach ± 0.002mm.

可不同材料等級
及加工等級的生產

We can produce with
different material grades
and processing grades

可配制不同顏色及
不同材料的圓圈帽
we can customize any
circle cap of any color
and material

本體超高防銹型(AA)(常規常備)
Super-high anti-rust (AA)(regular stock)



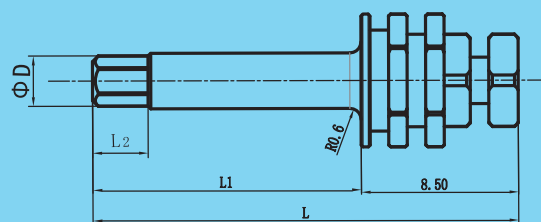
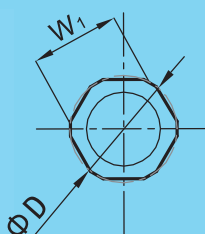
部分尺寸 some size

	W1 Width	1.16	1.16	1.25	1.28
	總長L Overall length	16	22	21	21

可不同材料及不同顏色,
也可定制不同顏色的高耐
磨PEEK,PPSU扁成型
(非純圓圈類)的高端卡圈。

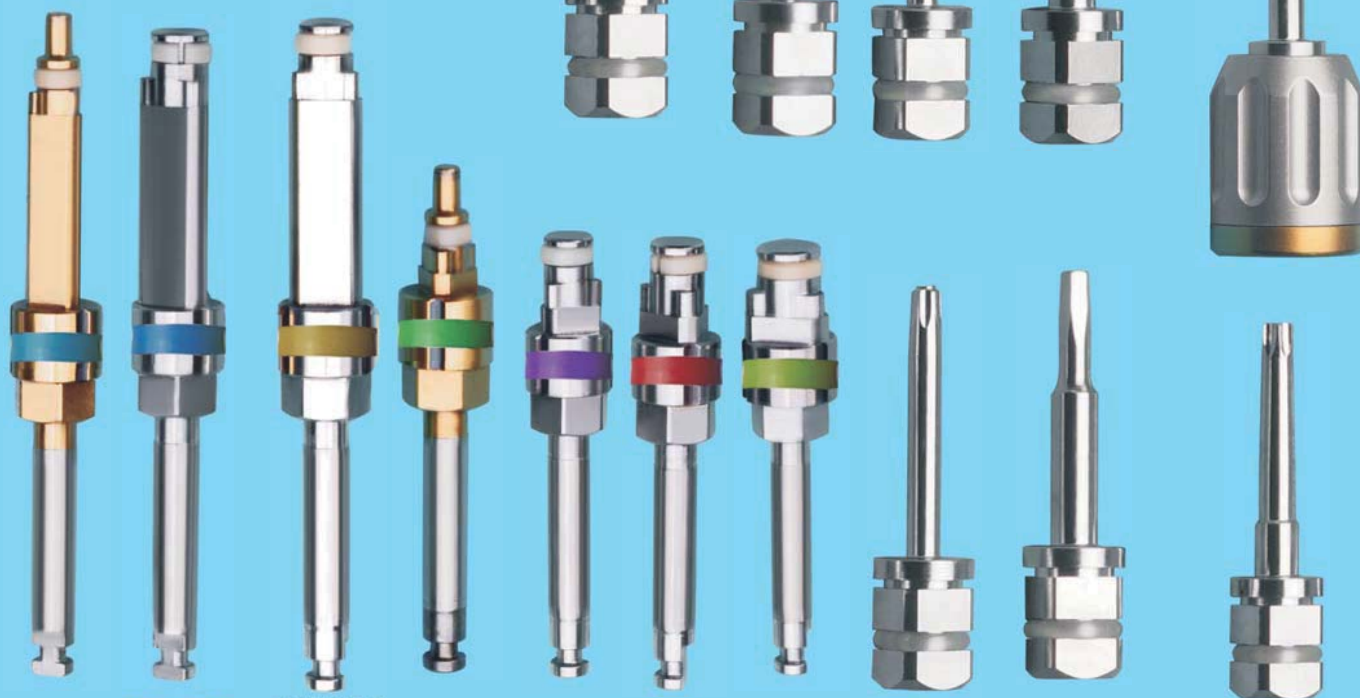
we can use different material
and color, can also customize high
wear-resistant PEEK/PPSU flat
forming(not pure circle type)
high-end ring of different colors

多材質多色的高耐磨耗PEEK,PPSU
扁平成型(非丸型)のハイレベル
リングが特製できる。



部分尺寸 some size

	W1 Width	1.23	1.23	2.41	2.41
	ΦD Diameter	1.32	1.32	2.72	2.72
	L1 length of cut	11.5	16.5	9.0	15.0
	總長L Overall length	20.0	25.0	17.5	23.5



需確認前端導柱是否保留刃口&鈍化刃口?
Confirm the front guide pillar
with cutting edge or not?



醫用工具及配件系列(螺絲起子/扳手/平行杆/鑽頭)

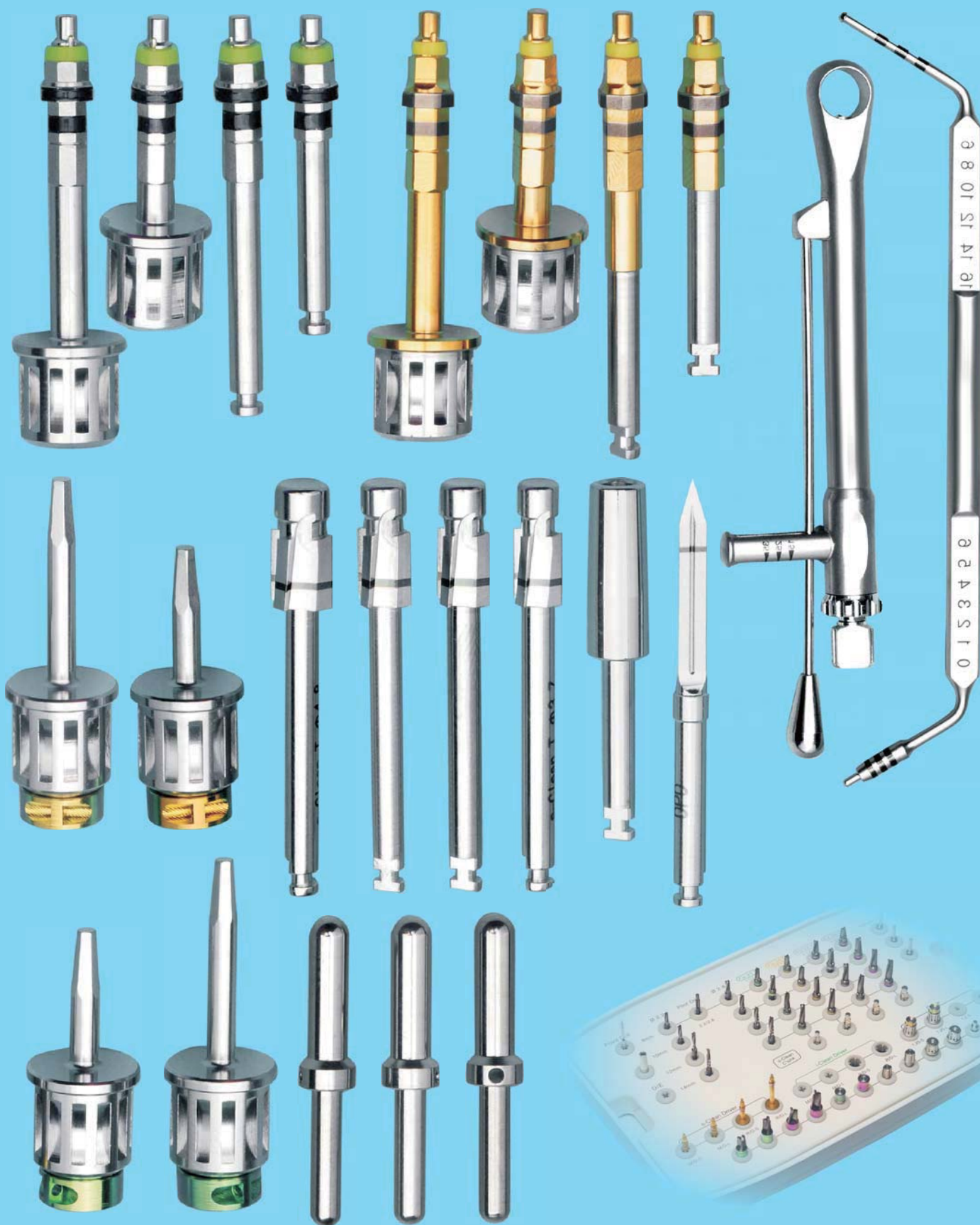
Medical tools and parts series(Screwdriver/Wrench/Parallel pin /Drill)

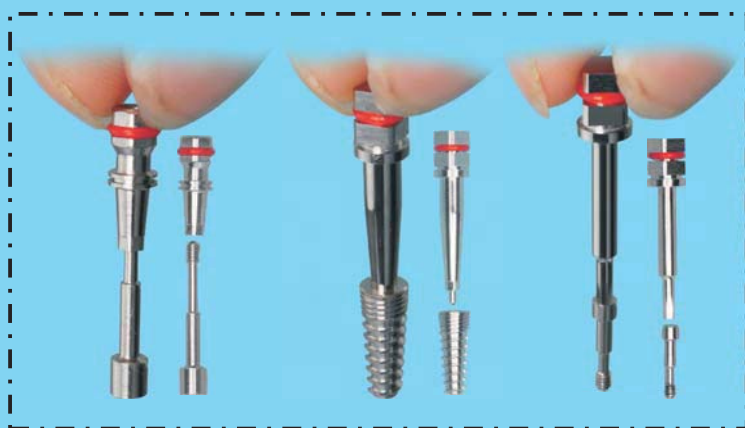
医療器具及び部品シリーズ(スクロッドライバー/レンチ/パラレルポール/ドリルヘッド)

(超高防銹型(AA)&常規標準防銹型(A)&可超高精密加工)

(Super-high anti-rust (AA)& General anti-rust(A)&with super-high precision process)

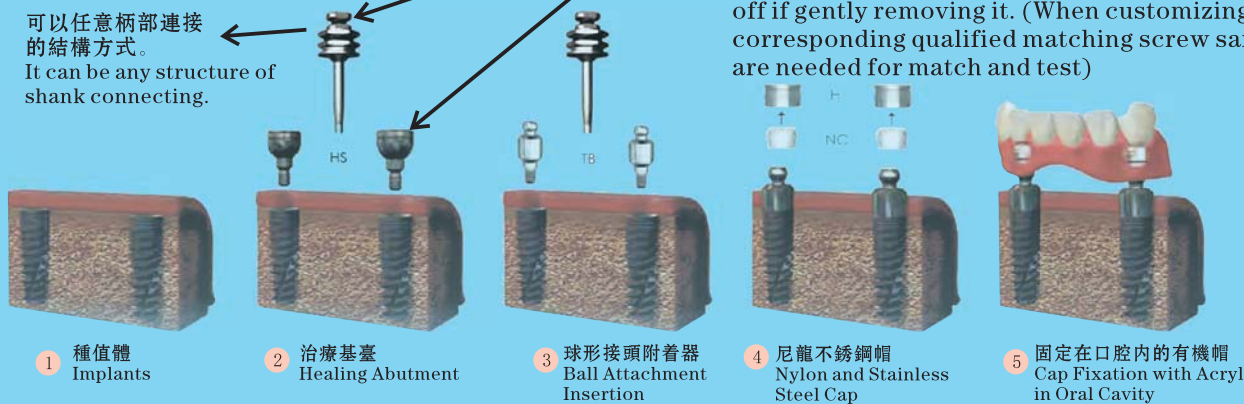
(超防銹型(AA)&通常標準防銹型(A)&超精密加工可)





可以任意柄部連接
的結構方式。
It can be any structure of
shank connecting.

高精密度，任意形狀方式，可垂直向下，輕甩不掉
(訂做時需提供配对合格的螺钉样品，供检配用)
With high precision and any shape, it can be used
with the screw vertically downward without falling
off if gently removing it. (When customizing,
corresponding qualified matching screw samples
are needed for match and test)



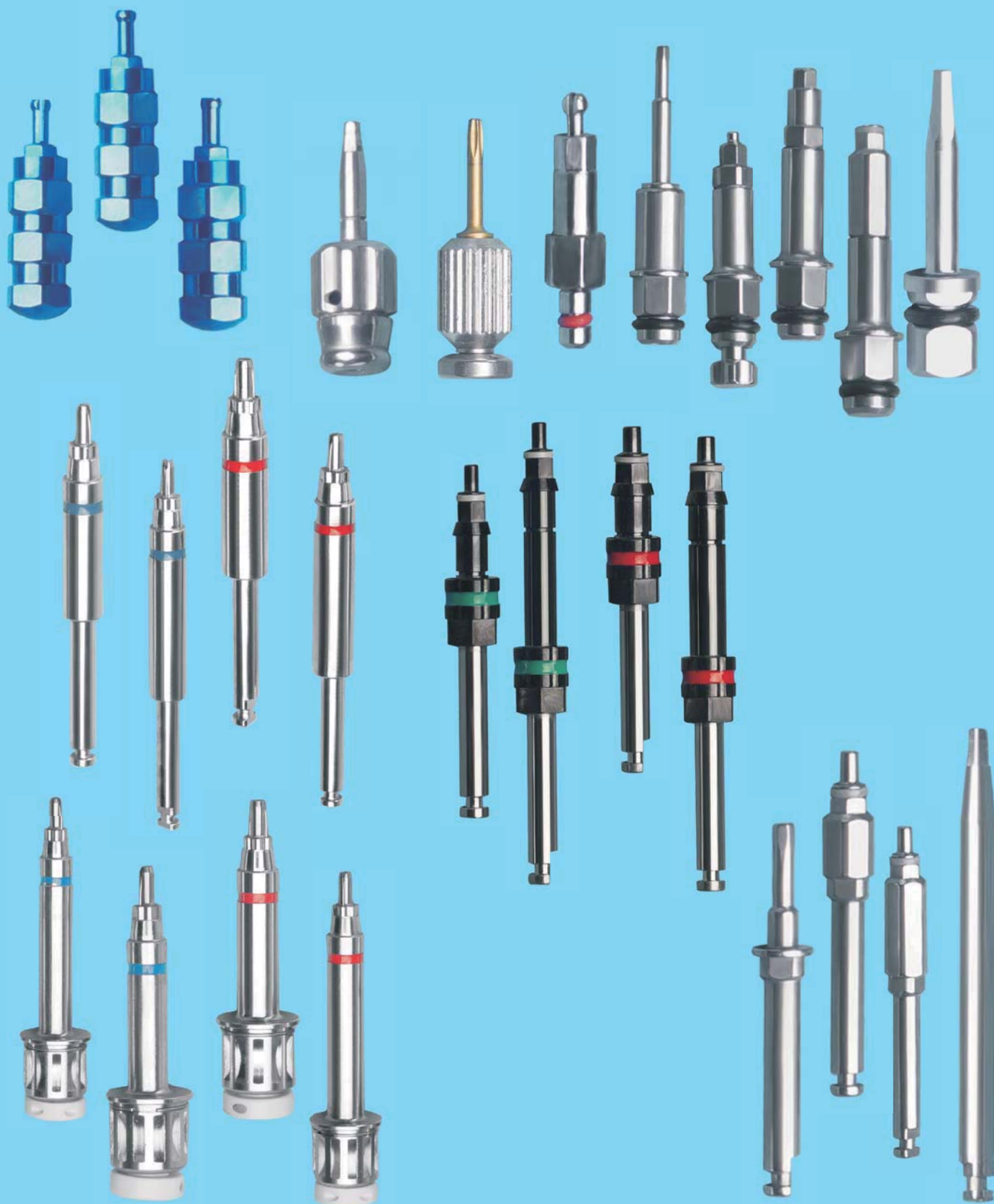
1 種植體
Implants

2 治療基臺
Healing Abutment

3 球形接頭附着器
Ball Attachment
Insertion

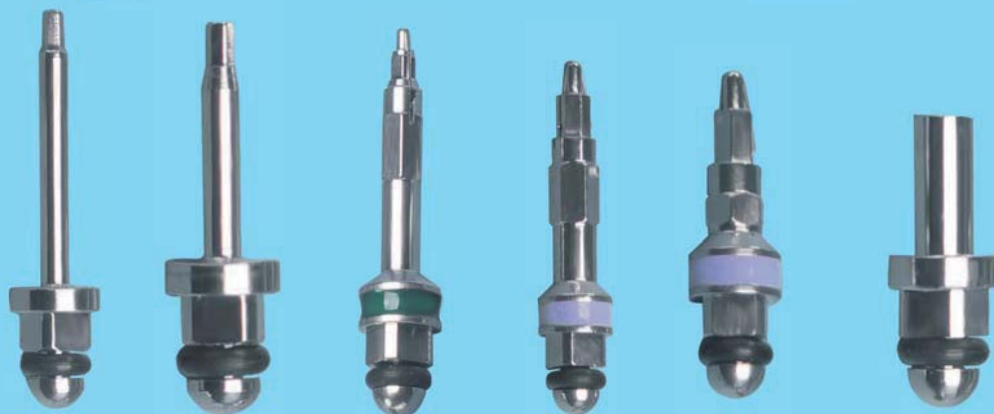
4 尼龍不銹鋼帽
Nylon and Stainless
Steel Cap

5 固定在口腔內的有機帽
Cap Fixation with Acryl
in Oral Cavity



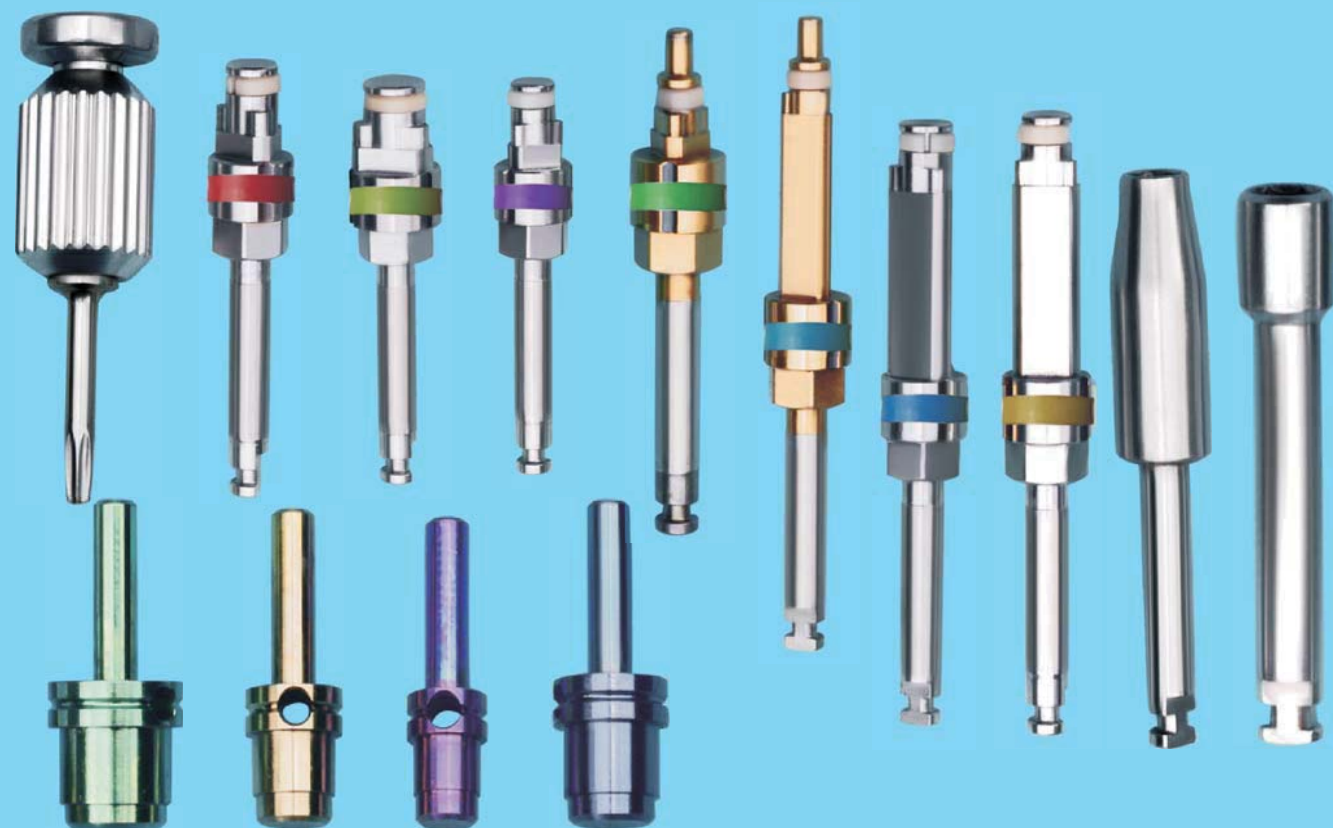
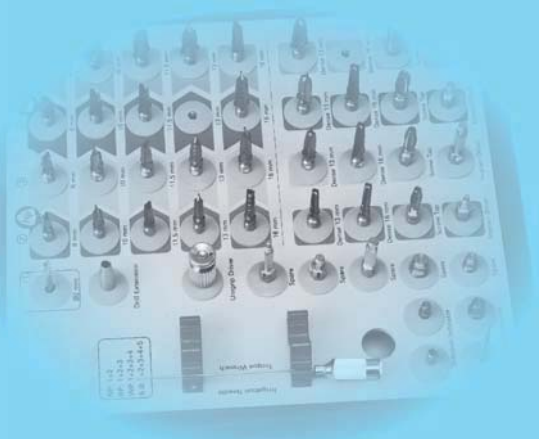
醫用工具及配件系列（螺絲起子）
 Medical tools and parts series(Screwdriver)
 医療器具及び部品シリーズ(スクロードライバー)

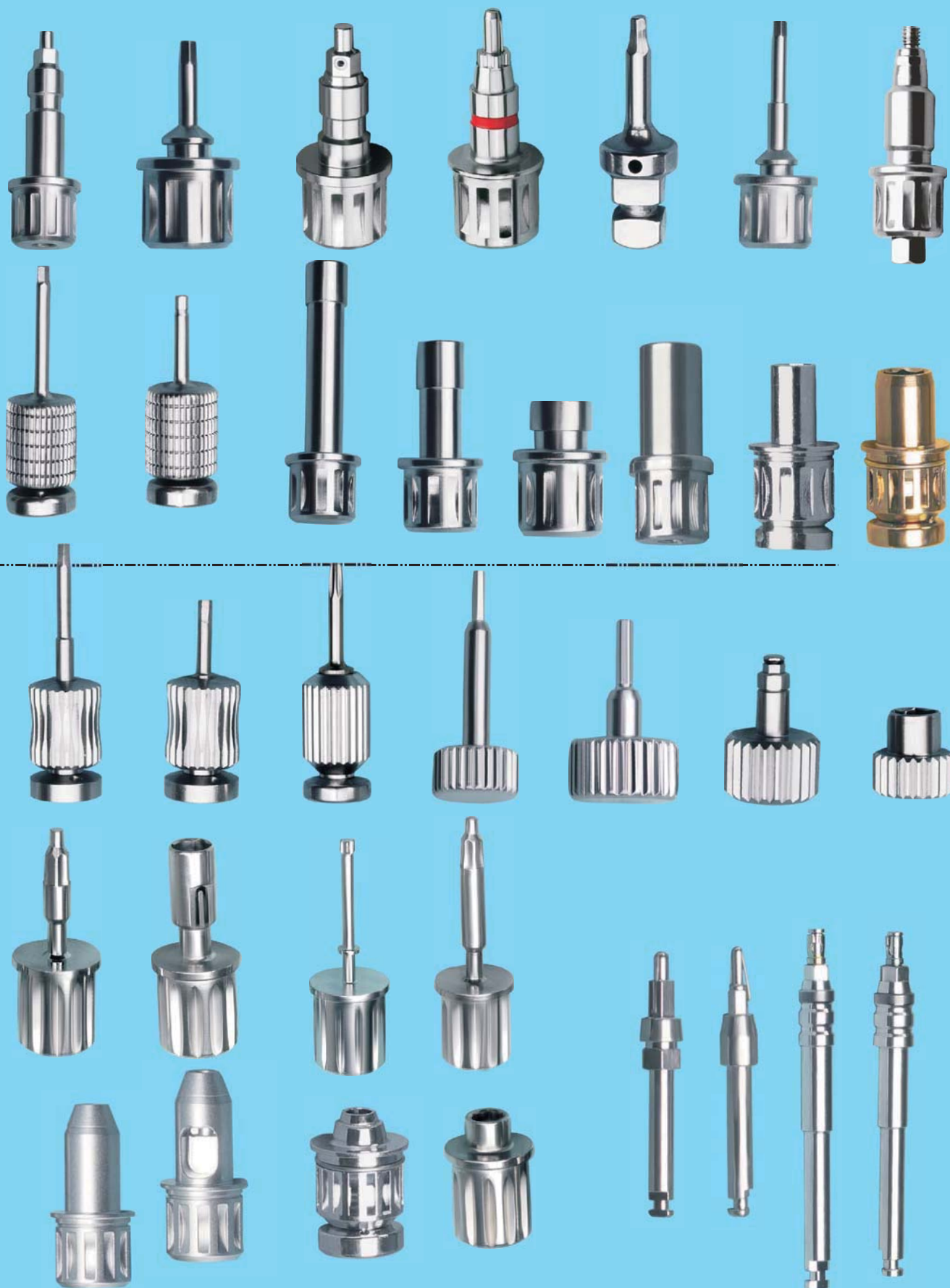
(超高防銹型(AA)&常規標準防銹型(A)&可超高精密加工)
 (Super-high anti-rust (AA)& General
 anti-rust(A)&with super-high precision process)
 (超防銹型(AA)&通常標準防銹型(A)&超精密加工可)



醫用工具及配件系列（螺絲起子/鑽頭）
 Medical tools and parts series(Screwdriver/drill)
 医療器具及び部品シリーズ(スクロードライバー/ドリルヘッド)

(超高防銹型(AA)&常規標準防銹型(A)&可超高精密加工)
 (Super-high anti-rust (AA)& General
 anti-rust(A)&with super-high precision process)
 (超防銹型(AA)&通常標準防銹型(A)&超精密加工可)







★、要求帶橡膠圈的請能提供對應的螺釘及配件，以便依實際檢測匹配的功能來確定，生產研磨尺寸公差，當然橡膠圈用戶自己提供更好。

★、If you want rubber rings, please provide corresponding screws and accessories to confirm the dimensional tolerance of grinding by testing their actual matching function. Of course, it will be better if the users can provide the rubber rings themselves.

也可定制不同顏色的高耐磨PEEK,PPSU扁成型（非純圓圈類）的高端卡圈。

可帶不同的橡膠圈
It can be with different rubber rings

we can use different material and color, can also customize high wear-resistant PEEK/PPSU flat forming (not pure circle type) high-end ring of different colors



材料:

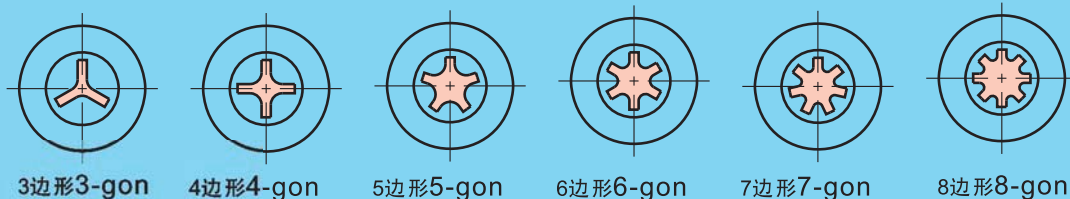
- ① 超高防銹高耐磨高硬度不銹鋼系列(AA)(HRC54° ± 2° 斷面)(常規常備)
- ② 常規標準防銹高耐磨不銹鋼系列(A)(HRC45° ~64° 斷面)
- ③ 有必要在超高精研磨下,起子處精度可至 ± 0.002mm(± 2um)

Material:

- ① Ultra high rust-proof, high wear-resistant & high-hardness stainless steel series (AA)
(HRC54° ± 2° Section)(regularly stock)
- ② General anti-rust high wear resistance stainless steel series(A)(HRC45° ~64° Section)
- ③ If necessary, with super-high finish grinding, the driver finish could reach ± 0.002mm.



不同形狀之頭部（部分祇供參考用，實際可依樣依圖形狀，尺寸公差生產）
Heads of various shapes (Just for reference, actual production as per the samples, pictures and size tolerance)



可以生產不同的頭部形式、形狀、精研磨成型。
We can produce various head types, shapes and fine grind to mold.

可依要求生產不同頭部材料類型（陶瓷類、鎢鋼類、不銹鋼類、鈦及鈦合金類……等系列）
We can produce heads from various types of material as per the requirement, like ceramic, carbide, stainless, titanium and titanium alloy, etc.

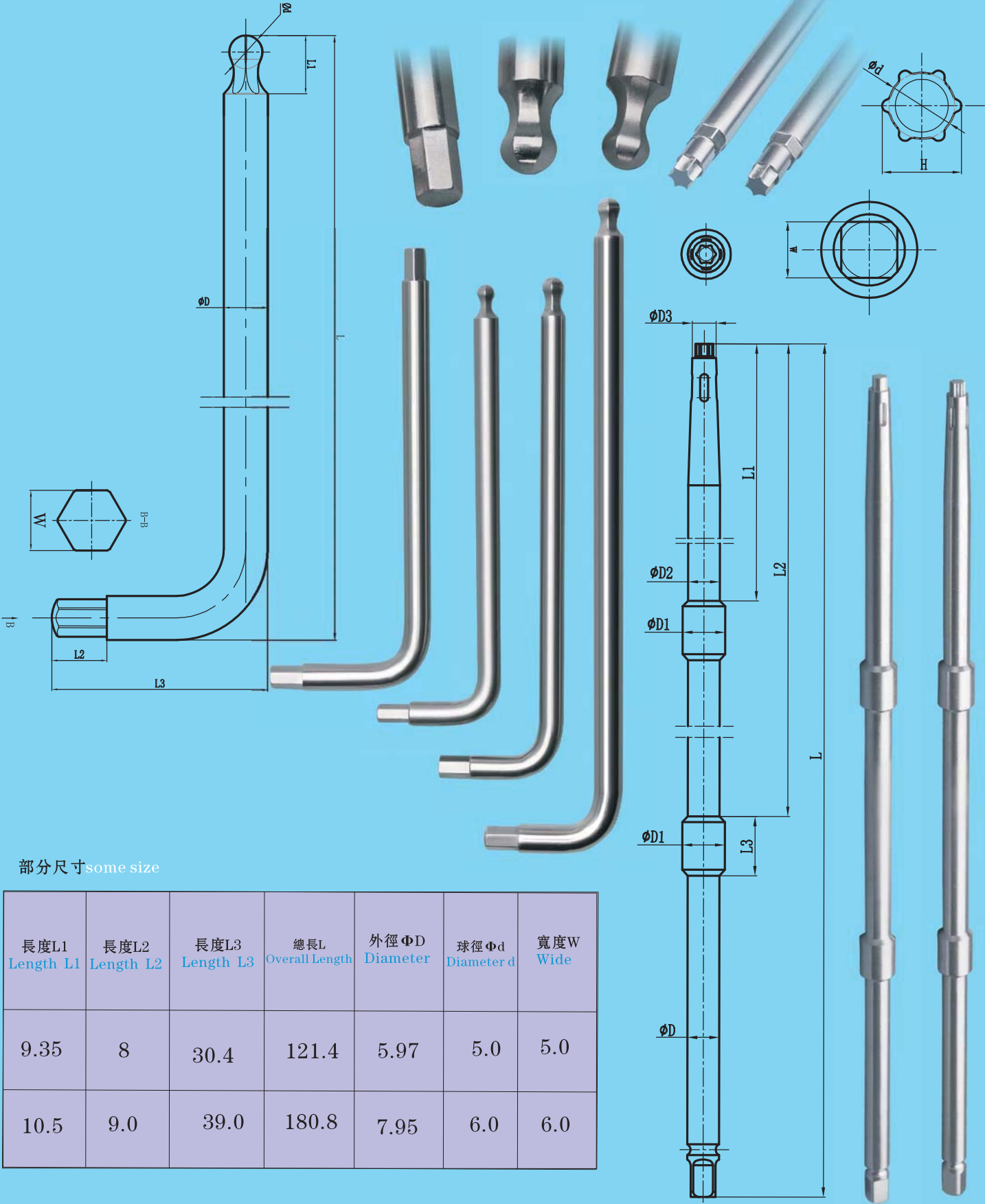


刃部材料類型：

1. 超高防銹高耐磨高硬度不銹鋼類(AA)(HRC54° ± 2° 斷面).(常規常備)
2. 常規標準防銹高耐磨不銹鋼類(A)(HRC45° ~ 64° 斷面)系列.
3. 鈦及鈦合金類(HRC35° ~ 42°)系列.
4. 陶瓷類 (HRA85° ~ 94°)系列, (HRC67° ~ 84°)系列.
5. 鎢鋼類 (HRA81° ~ 94°)系列, (HRC60° ~ 84°)系列.

Cutting edge material:

1. Ultra high rust-proof, high wear-resistant & high-hardness stainless steel series (AA)(HRC54° ± 2° Section).(regularly stock)
2. General anti-rust & high wear-resisting type (A) (HRC45° ~ 64° Section) series.
3. Ti and Ti alloy (HRC35° ~ 42°) series.
4. Ceramic (HRA85° ~ 94°) series, (HRC67° ~ 84°) series.
5. Carbide (HRA81° ~ 94°) series, (HRC60° ~ 84°) series.



部分尺寸some size

長度L1 Length L1	長度L2 Length L2	長度L3 Length L3	總長L Overall Length	外徑ΦD Diameter	球徑Φd Diameter d	寬度W Wide
9.35	8	30.4	121.4	5.97	5.0	5.0
10.5	9.0	39.0	180.8	7.95	6.0	6.0

