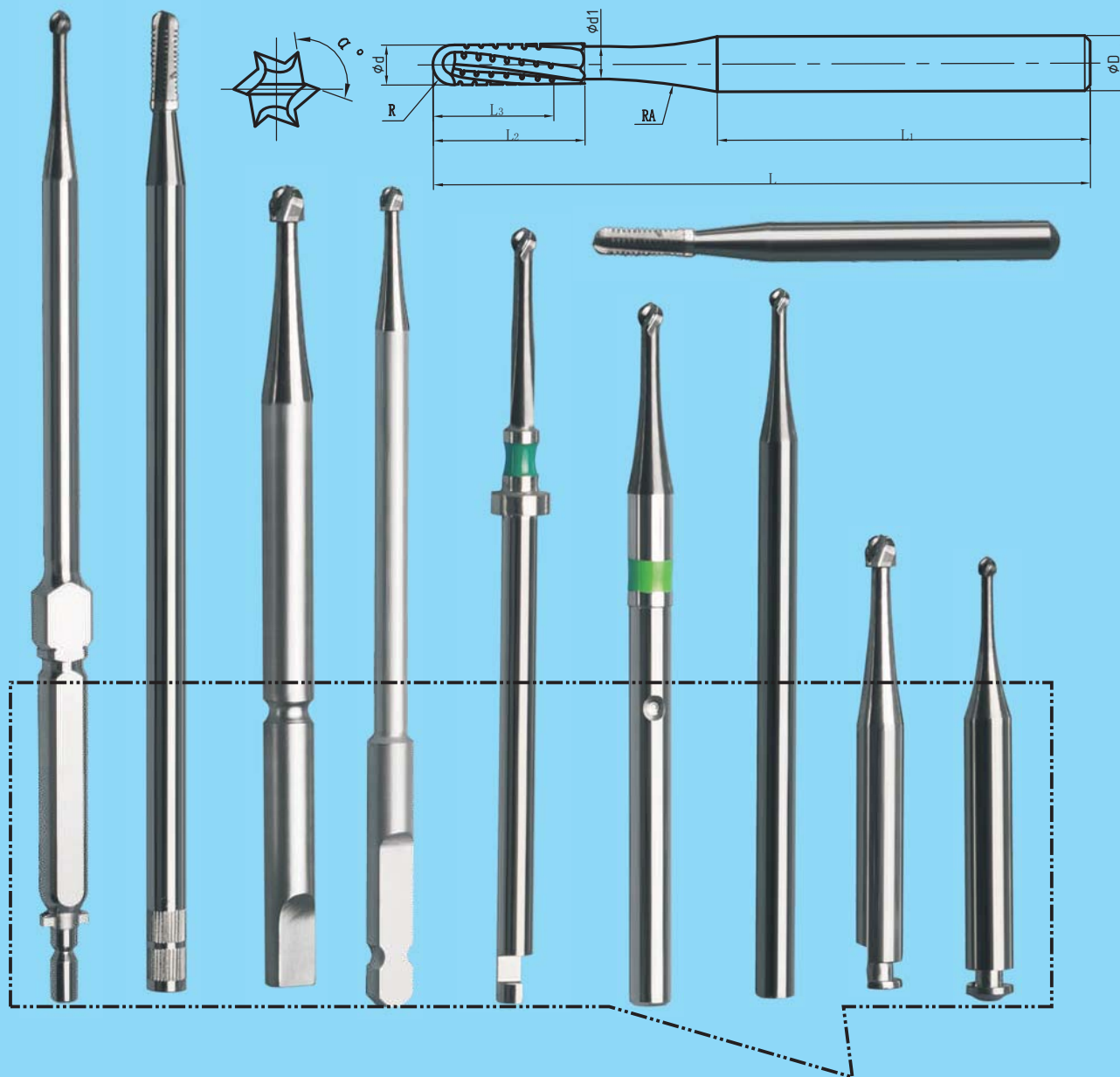


頭部刃口材料:

- ① 超高硬度超耐磨鎢鋼(硬質合金)(常規常備為對焊式AA)(整體式可定制)(HRA90° ~94° 系列)鎢鋼刃
- ② 高抗衝擊超耐磨鎢鋼(硬質合金)對焊式(AA)(HRA82° ~87° 系列)鎢鋼刃(批量才可定制)
- ③ 超高防銹超耐磨不銹鋼系列(AA)(HRC54° ± 2° 斷面)
- ④ 常規標準防銹超耐磨不銹鋼系列(A)(HRC56° ~64° 斷面系列)

Head cutting edge material:

- ① High hardness & high wear-resisting carbide (hard alloy)
 (The **regular stock** is welded AA) (Solid type can be customized) (HRA90° ~94° series).
- ② High impact resistant & ultra-high wear resistant tungsten steel (carbide) butt welding (AA)
 (HRA82° ~87° series) tungsten steel edge (It can only be customized with big quantity)
- ③ Super-high anti-rust high wear resistance stainlesssteel series(AA)(HRC54° ± 2° Section)
- ④ General anti-rust high wear resistance stainless steel series(A)(HRC56° ~64° Section series)



We can also process super-complicated shank shapes, structures, with inner cooling hole, finish, tolerance and super-long total length as customers' requirement

也可依要求加工超複雜的柄部形狀、結構、帶內冷却孔方式、精度、公差、超長的總長度等等