

Countersunk Head Open End Blind Rivets

Standard: DIN7337

Material: Aluminum (5050,5154)

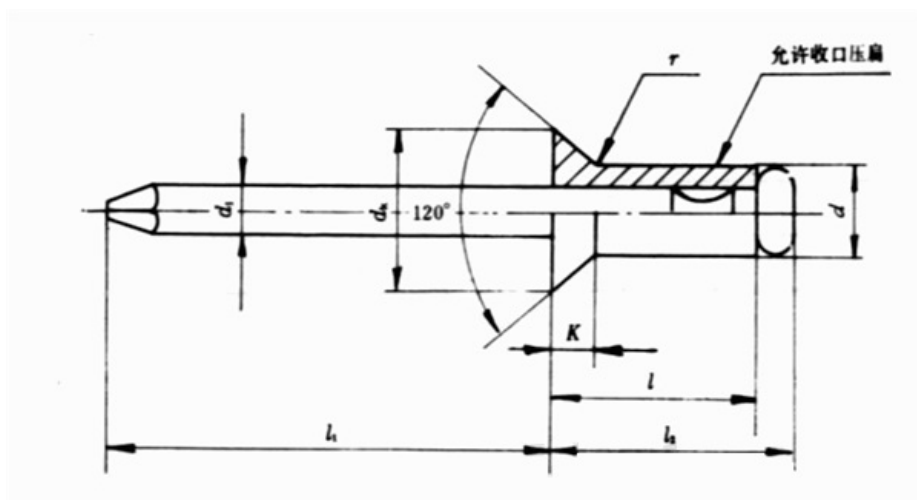
Finish: Baking varnish, Zinc plating, nickel plating, Dacromet

Countersunk Head Open End Blind Rivets is a blind rivet consists of a tubular stainless steel body with a mandrel, or retention piece, through its center. The mandrel keeps the rivet in place as the worker uses a rivet gun to pull the body through, allowing the remaining piece to snap off. This leaves the mandrel head in place, securing the two objects being joined together.

The typical **Countersunk Head Open End Blind Rivets** as below



And below is the common drawing for this kind:



	公称	3	(3.2)	4	5	6
d	min	2.93	3.11	3.91	4.91	5.91
	max	3.07	3.29	4.09	5.09	6.09
d_k	max	6.24		8.29	9.89	12.35
	min	5.76		7.71	9.31	11.65
k		1.2		1.4	1.6	2.0
$d_1 \approx$		1.80		2.18	2.80	3.60
l_{1min}		26		27		31
r_{max}		0.5			0.7	
l_{2max}		$l+3.4$	$l+3.5$		$l+4.0$	$l+4.5$
l		7~19	7~19	8~20	9~34	10~40