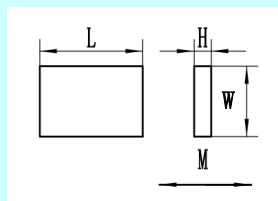
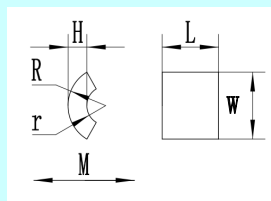


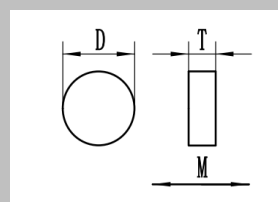
# GENERAL DIMENSIONS AND SHAPES



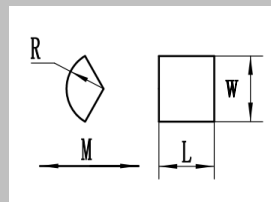
Block	
L	1-200mm
W	0.5-100mm
H	0.3-120mm



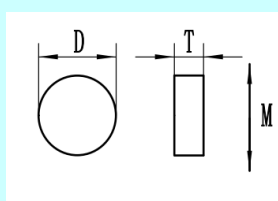
Segment	
W	3-100mm
H	1-100mm
L	1-100mm



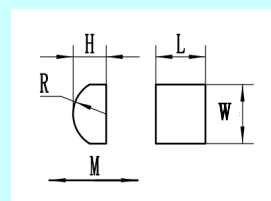
Axial Cylinder	
D	1-130mm
T	0.3-100mm



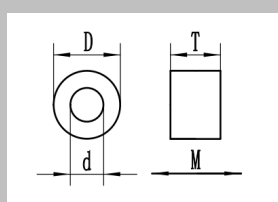
Fan-shaped	
W	3-100mm
H	1.5-100mm
L	1-100mm



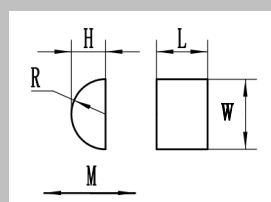
Radial Cylinder	
D	1-120mm
T	0.3-100mm



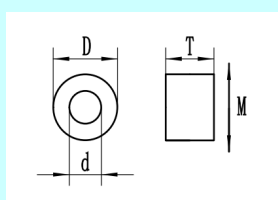
Bread-shaped	
W	3-100mm
H	1-100mm
L	1-100mm



Axial Ring	
D	1.2-100mm
d	0.3-80mm
T	0.3-60mm



Semicircle	
W	3-100mm
H	1-100mm
L	1-100mm



Radial Ring	
D	1.2-120mm
d	0.3-80mm
T	0.3-60mm

## Notes:

①Of the three sizes noted above, only one or two of the largest sizes can be produced. M is the magnetization direction. Above pictures shown only the introduction of conventional shape products, we can also produce various shapes of samarium cobalt products, welcome to inquire with drawings.

②When the dimensions in multiple directions are large, our special bonding process can be used.

③Because the samarium cobalt material is very brittle, the thickness of the product with a large outer diameter or a large square should not be too thin, and the wall of a large ring product should not be too thin. The specifics should be determined according to shapes and magnetization directions, etc.