

Handles

- Dimensions in inches unless otherwise noted
- Dimensions subject to change without notice

Technical drawing of a zinc die cast handle. The side view shows a handle with a curved neck and a spherical end. Dimensions include L (length), H (height), and h (height of the handle body). The end view shows a circular handle with a star-shaped pattern and a dimension of $8kt$.

ZINC DIE CAST HANDLES					
PART NUMBER	8KT	CODE	L	H	h
A03709	7	12	2.99	1.06	0.33
A03708	8	13	3.94	1.14	0.43
A03706	10	14	4.45	2.13	0.55
A03694	14	15	7.24	2.24	0.71

Technical drawing of a stainless steel handle. The side view shows a handle with a curved neck and a spherical end. Dimensions include L (length), H (height), and h (height of the handle body). The end view shows a circular handle with a diamond-shaped pattern and a dimension of $4kt$.

STAINLESS STEEL HANDLES					
PART NUMBER	4KT	CODE	L	H	h
A03749	7	32	2.99	0.91	0.16
A03750	8	33	5.12	1.57	0.16
A03751	10	34	5.12	1.57	0.16
A03752	14	35	7.28	1.77	0.20

Technical drawing of a steel handle. The side view shows a straight handle with a central rectangular section. Dimensions include L (length), H (height), and h (height of the handle body). The end view shows a circular handle with a diamond-shaped pattern and a dimension of $4kt$.

STEEL HANDLES					
PART NUMBER	4KT	CODE	L	H	h
A03755	27	57	39.37	3.54	2.34
A03754	19	58	23.62	3.15	2.09

