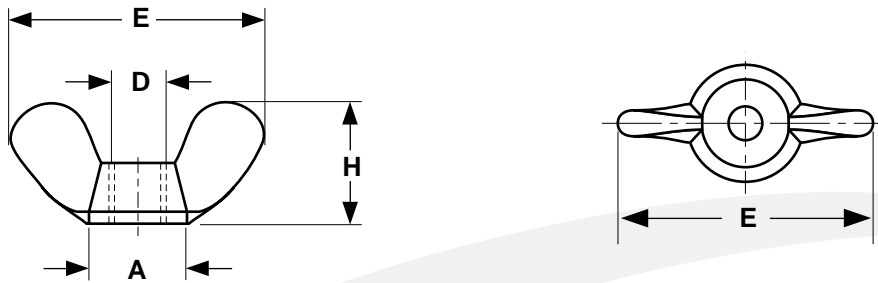


# Nuts

# METRIC

# Malleable Cast Wing Nuts



METRIC - MALLEABLE CAST WING NUTS					DIN 315
D	Thread Pitch	A	E	H	
Nominal Diameter		Boss Diameter	Wing Spread	Wing Height	
		Max	Max	Max	Max
M4	0.70	8	20	10.5	
M5	0.80	11	26	13	
M6	1	13	33	17	
M8	1.25	16	39	20	
M10	1.50	20	51	25	
M12	1.75	23	65	33.5	
M14	2	29	73	37.5	
M16	2	29	73	37.5	
M20	2.5	35	90	46.5	

<b>Description</b>	A nut with a metric thread pitch and two wings protruding 180° from each other which allows the part to be manually turned.
<b>Applications/ Advantages</b>	Wing nuts are used when a part is frequently assembled and disassembled at a place where torque greater than that achieved with finger pressure is not needed. The malleable style nut has been the most common type wing nut used in Europe for many years.
<b>Material</b>	Malleable iron casting
<b>Plating</b>	See Appendix-A for plating information