

Wing nuts

Item description/product images



Description

Material:

Steel (German type from M12 malleable iron) or stainless steel A2.

Version:

Steel and malleable iron electro zinc-plated.

Stainless steel bright.

Note:

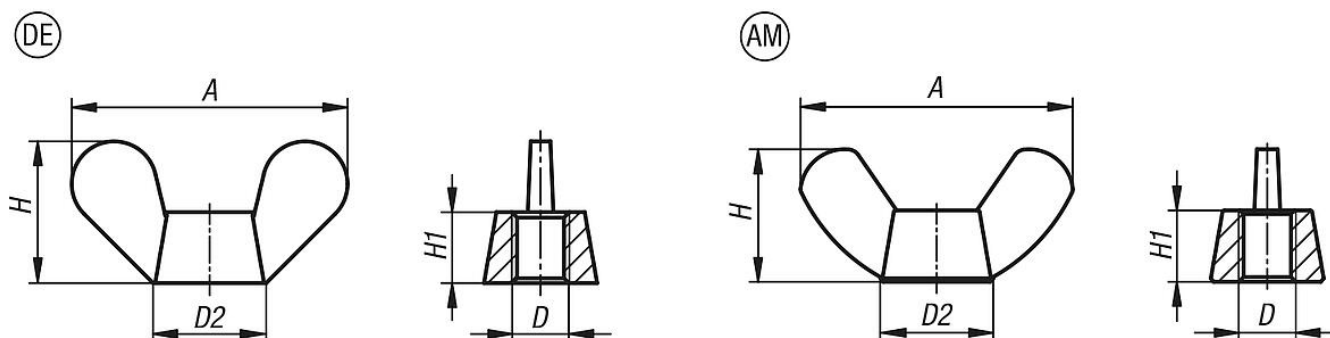
The wing nuts can be tightened and (generally) loosened tool-free.

Drawing reference:

DE = German style similar to DIN 315

AM = US style

Drawings



Overview of items

Wing nuts

Order No.	Form	Main material	A max.	D	D2 max.	H	H1
K2344.104	DE	steel	20	M4	8	10,5	4,6
K2344.105	DE	steel	26	M5	11	13	6,5
K2344.106	DE	steel	33	M6	13	17	8
K2344.108	DE	steel	39	M8	16	20	10
K2344.110	DE	steel	51	M10	20	25	12
K2344.112	DE	malleable iron	65	M12	23	33,5	14
K2344.116	DE	malleable iron	73	M16	29	37,5	17
K2344.120	DE	malleable iron	90	M20	35	46,5	21
K2344.1104	DE	stainless steel A2	20	M4	8	10,5	4,6
K2344.1105	DE	stainless steel A2	26	M5	11	13	6,5
K2344.1106	DE	stainless steel A2	33	M6	13	17	8
K2344.1108	DE	stainless steel A2	39	M8	16	20	10
K2344.1110	DE	stainless steel A2	51	M10	20	25	12
K2344.1112	DE	stainless steel A2	65	M12	23	33,5	14
K2344.1116	DE	stainless steel A2	73	M16	29	37,5	17
K2344.1120	DE	stainless steel A2	90	M20	35	46,5	21
K2344.204	AM	steel	18,5	M4	8	8,8	3
K2344.205	AM	steel	22	M5	11	10,5	4
K2344.206	AM	steel	26,8	M6	13	12,9	4,9
K2344.208	AM	steel	30,3	M8	14	14,8	5,4
K2344.210	AM	steel	35,3	M10	16,5	17,3	6,3
K2344.212	AM	steel	47,5	M12	22,5	22,5	7,9

Wing nuts

Overview of items

Order No.	Form	Main material	A max.	D	D2 max.	H	H1
K2344.1204	AM	stainless steel A2	18,5	M4	8	8,8	3
K2344.1205	AM	stainless steel A2	22	M5	11	10,5	4
K2344.1206	AM	stainless steel A2	26,8	M6	13	12,9	4,9
K2344.1208	AM	stainless steel A2	30,3	M8	14	14,8	5,4
K2344.1210	AM	stainless steel A2	35,3	M10	16,5	17,3	6,3
K2344.1212	AM	stainless steel A2	47,5	M12	22,5	22,5	7,9