

WING KNOBS

ENSURE PRECISION IN EVERY APPLICATION



Our wing knobs are the ideal solution for ensuring precise and reliable clamping force in industrial and artisanal environments.

Designed to offer maximum safety and ease of use, these wing knobs stand out for their robustness and precision, making every clamping operation an efficient experience.



CLAMPING WING KNOBS WITH BUSHING

A robust and precise solution for secure clamping. Available in various sizes and high-quality materials, such as stainless steel and brass. Ideal for industrial applications requiring a strong and stable hold.



CLAMPING WING KNOBS WITH THROUGH-HOLE BUSHING

An effective solution for fastening with a through-stud. Equipped with an internal bushing for smooth stud movement. Made with high-quality materials and versatile configurations for precision and reliability.



CLAMPING WING KNOBS WITH THREADED STUD

A robust and versatile solution for direct fastening onto a stud. Durable construction and available in various sizes and materials, such as stainless steel and galvanized steel, for reliable and long-lasting performance. Ideal for industrial applications requiring secure clamping on a fixed stud.

FASTENING KNOB
WITH THREADED BUSHING



material
GLASS-FIBER REINFORCED NYLON 6

standard color
BLACK

surface
SATIN

insert
BRASS BUSHING

on request
• STAINLESS STEEL BUSHING
• GALVANIZED STEEL BUSHING

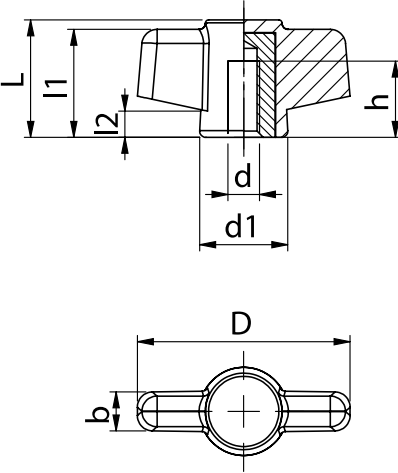
alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011

CODE	TYPE	D	L	b	l1	l2	d1	d	h	WEIGHT G
GALBF00NFN34M500	GF/34 M5	33,5	18,5	6,5	17	4	14	M5	12	7
GALBF00NFN34M600	GF/34 M6	33,5	18,5	6,5	17	4	14	M6	12	7,2
GALBF00NFN34M800	GF/34 M8	33,5	18,5	6,5	17	4	14	M8	12	7,9
GALBF00NFN48M600	GF/48 M6	47,5	20	6	18	4	17	M6	13,5	10,5
GALBF00NFN48M800	GF/48 M8	47,5	20	6	18	4	17	M8	13,5	10,7

(mm)



FILE STEP
available online



FASTENING KNOB
WITH THREADED BUSHING
THROUGH HOLE



material
GLASS-FIBER REINFORCED NYLON 6

standard color
BLACK

surface
SATIN

insert
BRASS BUSHING
FORO PASSANTE

on request
• STAINLESS STEEL BUSHING
• GALVANIZED STEEL BUSHING

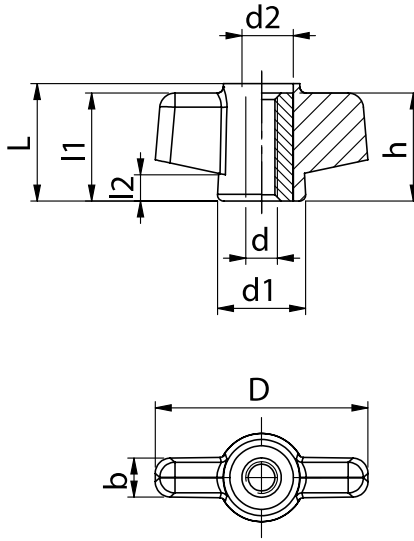
alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011

CODE	TYPE	D	L	b	l1	l2	d1	d	h	d2	WEIGHT G
GALFP00NFN34M500	GF/34 M5 FP	33,5	18,5	6,5	17	4	14	M5 FP	17	10	7
GALFP00NFN34M600	GF/34 M6 FP	33,5	18,5	6,5	17	4	14	M6 FP	17	10	7,2
GALFP00NFN34M800	GF/34 M8 FP	33,5	18,5	6,5	17	4	14	M8 FP	17	10	7,4
GALFP00NFN48M600	GF/48 M6 FP	47,5	20	6	18	4	17	M6 FP	17	10	9
GALFP00NFN48M800	GF/48 M8 FP	47,5	20	6	18	4	17	M8 FP	17	10	9,2

(mm)



FILE STEP
available online



FASTENING KNOB
WITH STUD



FILE STEP
available online



material
GLASS-FIBER REINFORCED NYLON 6

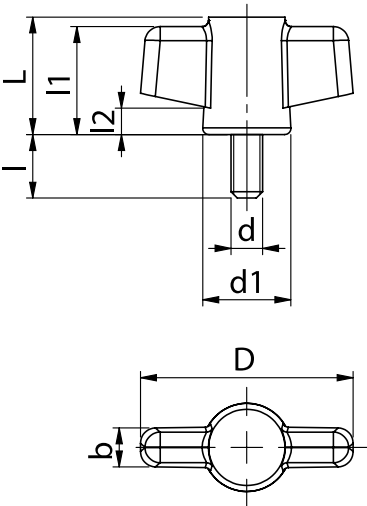
standard color
BLACK

surface
SATIN

insert
GALVANIZED STUD

on request
• STAINLESS STEEL PIN

alternative colors
• ORANGE RAL 2004
• BLUE RAL 5015
• YELLOW RAL 1021
• RED RAL 3000
• GREEN RAL 6024
• GREY RAL 7035
• BLACK RAL 9011



CODE __ (+L)	TYPE	D	L	b	l1	l2	d1	d	__L	WEIGHT G
GALPZ00NFN34M5__	GF/34 M5X10	33,5	18,5	6,5	17	4	14	M5	10 / 15 / 20 / 25 / 30	7,2
GALPZ00NFN34M6__	GF/34 M6X10	33,5	18,5	6,5	17	4	14	M6	10 / 15 / 20 / 25 / 30	8,8
GALPZ00NFN34M8__	GF/34 M8X10	33,5	18,5	6,5	17	4	14	M8	10 / 15 / 20 / 25 / 30	9,1
GALPZ00NFN48M6__	GF/48 M6X10	47,5	20	6	18	4	17	M6	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45	10,2
GALPZ00NFN48M8__	GF/48 M8X10	47,5	20	6	18	4	17	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45	11,3

(mm)

