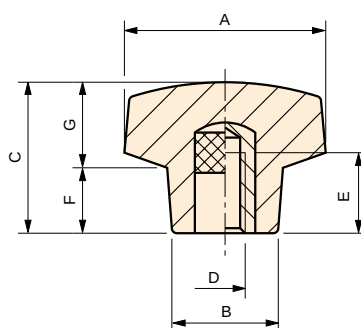


VB

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F	G
6113005	VB/20	20	13	15	M 4	9	7	8
6113010	VB/20	20	13	15	M 5	9	7	8
6113015	VB/20	20	13	15	M 6	9	7	8
6113020	VB/30	30	17	24	M 5	9	11	13
6113025	VB/30	30	17	24	M 6	9	11	13
6113030	VB/30	30	17	24	M 8	15	11	13
6113037	VB/40	40	21	28	M 6	13	12	16
6113042	VB/40	40	21	28	M 8	15	12	16
6113047	VB/40	40	21	28	M10	16	12	16
6113052	VB/50	50	25	33	M 8	15	13	20
6113057	VB/50	50	25	33	M10	16	13	20
6113062	VB/50	50	25	33	M12	18	13	20

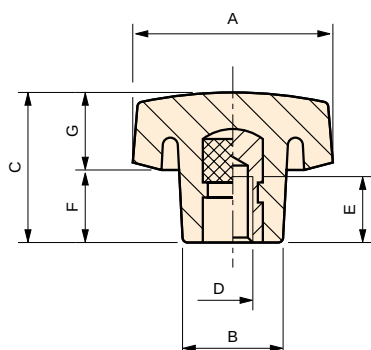
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VB

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.

Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F	G
6113035	VB/40	40	21	28	M 6	13	13	15
6113040	VB/40	40	21	28	M 8	15	13	15
6113041	VB/40	40	21	28	Ø 8	—	13	15
6113045	VB/40	40	21	28	M10	16	13	15
6113050	VB/50	50	25	33	M 8	15	15	18
6113055	VB/50	50	25	33	M10	16	15	18
6113060	VB/50	50	25	33	M12	18	15	18
6113065	VB/60	60	28	35	M 8	15	15	20
6113070	VB/60	60	28	35	M10	16	15	20
6113075	VB/60	60	28	35	M12	18	15	20
6113080	VB/60	60	28	35	M14	20	15	20
6113085	VB/60	60	28	35	M16	20	15	20
6113090	VB/70	70	32	42	M10	16	21	21
6113095	VB/70	70	32	42	M12	18	21	21
6113100	VB/70	70	32	42	M14	20	21	21
6113105	VB/70	70	32	42	M16	20	21	21
6113110	VB/70	70	32	42	Ø 6	—	21	21
6113115	VB/70	70	32	42	Ø 8	—	21	21
6113120	VB/90	90	42	55	M12	18	26	29
6113125	VB/90	90	42	55	M14	20	26	29
6113130	VB/90	90	42	55	M16	20	26	29
6113135	VB/90	90	42	55	M18	20	26	29

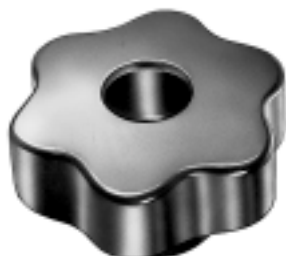
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VB/FP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes

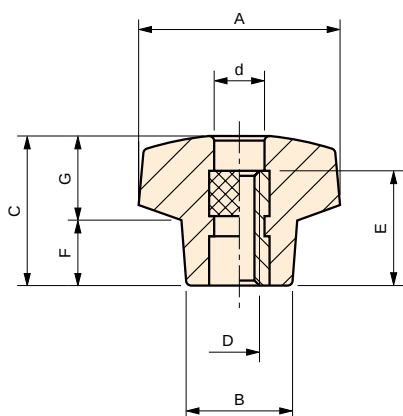


Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	E	F	G	d
6114002	VB/20/FP	20	13	15	M4	8	7	8	5
6114003	VB/20/FP	20	13	15	M5	8	7	8	6
6114005	VB/20/FP	20	13	15	M6	8	7	8	7
6114010	VB/30/FP	30	17	24	M5	15	11	12,5	9
6114015	VB/30/FP	30	17	24	M6	15	11	12,5	9
6114020	VB/30/FP	30	17	24	M8	15	11	12,5	9

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

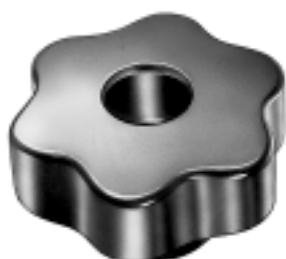
Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VB/FP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes

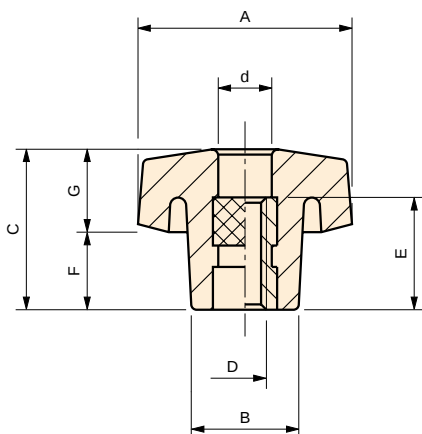


Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	E	F	G	d
6114025	VB/40/FP	40	21	28	M 6	18	13	15	11
6114030	VB/40/FP	40	21	28	M 8	18	13	15	11
6114035	VB/40/FP	40	21	28	M 10	18	13	15	11
6114040	VB/50/FP	50	25	33	M 8	18	15	18	13
6114045	VB/50/FP	50	25	33	M 10	18	15	18	13
6114050	VB/50/FP	50	25	33	M 12	18	15	18	13
6114055	VB/60/FP	60	28	35	M 10	25	15	20	11
6114060	VB/60/FP	60	28	35	M 12	25	15	20	13
6114065	VB/60/FP	60	28	35	M 14	25	15	20	15
6114070	VB/60/FP	60	28	35	M 16	25	15	20	17
6114075	VB/70/FP	70	32	42	M 10	25	21	21	11
6114080	VB/70/FP	70	32	42	M 12	25	21	21	13
6114085	VB/70/FP	70	32	42	M 14	25	21	21	15
6114090	VB/70/FP	70	32	42	M 16	25	21	21	17

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes

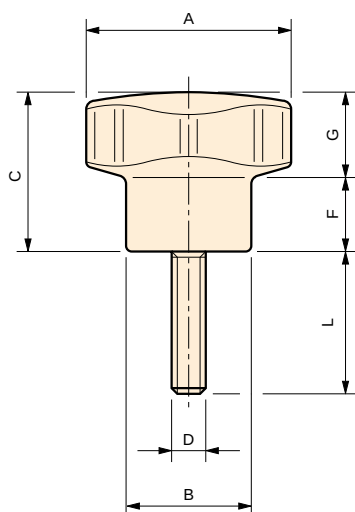


Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	G	D	L
6112005	VP/20	20	13	15	7	8	M4	10
6112010	VP/20	20	13	15	7	8	M4	15
6112015	VP/20	20	13	15	7	8	M4	25
6112020	VP/20	20	13	15	7	8	M5	10
6112025	VP/20	20	13	15	7	8	M5	15
6112030	VP/20	20	13	15	7	8	M5	20
6112035	VP/20	20	13	15	7	8	M5	25
6112040	VP/20	20	13	15	7	8	M6	10
6112045	VP/20	20	13	15	7	8	M6	15
6112050	VP/20	20	13	15	7	8	M6	20
6112055	VP/20	20	13	15	7	8	M6	25
6112060	VP/20	20	13	15	7	8	M6	35
6112065	VP/30	30	17	24	11	13	M5	10
6112070	VP/30	30	17	24	11	13	M5	20
6112075	VP/30	30	17	24	11	13	M6	10
6112080	VP/30	30	17	24	11	13	M6	15
6112085	VP/30	30	17	24	11	13	M6	20
6112090	VP/30	30	17	24	11	13	M6	25
6112095	VP/30	30	17	24	11	13	M6	30
6112100	VP/30	30	17	24	11	13	M6	35
6112105	VP/30	30	17	24	11	13	M6	40
6112110	VP/30	30	17	24	11	13	M8	15
6112115	VP/30	30	17	24	11	13	M8	20
6112120	VP/30	30	17	24	11	13	M8	25
6112121	VP/30	30	17	24	11	13	M8	30
6112125	VP/30	30	17	24	11	13	M8	35
6112130	VP/30	30	17	24	11	13	M8	45
6112135	VP/30	30	17	24	11	13	M8	60

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

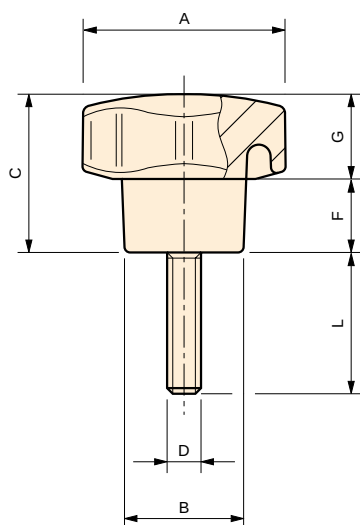
Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	C	F	G	D	L
6112140	VP/40	40	21	28	13	15	M 6	20
6112145	VP/40	40	21	28	13	15	M 6	25
6112147	VP/40	40	21	28	13	15	M 6	30
6112150	VP/40	40	21	28	13	15	M 6	40
6112155	VP/40	40	21	28	13	15	M 8	10
6112160	VP/40	40	21	28	13	15	M 8	15
6112165	VP/40	40	21	28	13	15	M 8	20
6112170	VP/40	40	21	28	13	15	M 8	25
6112175	VP/40	40	21	28	13	15	M 8	30
6112180	VP/40	40	21	28	13	15	M 8	35
6112185	VP/40	40	21	28	13	15	M 8	40
6112190	VP/40	40	21	28	13	15	M 8	50
6112195	VP/40	40	21	28	13	15	M 8	60
6112205	VP/40	40	21	28	13	15	M 8	70
6112210	VP/40	40	21	28	13	15	M10	20
6112215	VP/40	40	21	28	13	15	M10	30
6112220	VP/40	40	21	28	13	15	M10	50
6112225	VP/40	40	21	28	13	15	M10	70
6112230	VP/50	50	25	33	15	18	M 8	15
6112235	VP/50	50	25	33	15	18	M 8	20
6112240	VP/50	50	25	33	15	18	M 8	25
6112245	VP/50	50	25	33	15	18	M 8	30
6112250	VP/50	50	25	33	15	18	M 8	40
6112255	VP/50	50	25	33	15	18	M 8	45
6112256	VP/50	50	25	33	15	18	M 8	50
6112260	VP/50	50	25	33	15	18	M 8	60
6112265	VP/50	50	25	33	15	18	M10	15
6112270	VP/50	50	25	33	15	18	M10	20
6112275	VP/50	50	25	33	15	18	M10	25
6112280	VP/50	50	25	33	15	18	M10	30
6112284	VP/50	50	25	33	15	18	M10	40
6112285	VP/50	50	25	33	15	18	M10	50
6112290	VP/50	50	25	33	15	18	M10	60
6112295	VP/50	50	25	33	15	18	M12	30
6112300	VP/50	50	25	33	15	18	M12	40
6112305	VP/50	50	25	33	15	18	M12	60
6112310	VP/60	60	28	35	15	20	M 8	20
6112315	VP/60	60	28	35	15	20	M 8	40
6112320	VP/60	60	28	35	15	20	M 8	60
6112325	VP/60	60	28	35	15	20	M10	10
6112330	VP/60	60	28	35	15	20	M10	20
6112335	VP/60	60	28	35	15	20	M10	30
6112340	VP/60	60	28	35	15	20	M10	35
6112345	VP/60	60	28	35	15	20	M10	40
6112350	VP/60	60	28	35	15	20	M10	45
6112355	VP/60	60	28	35	15	20	M10	60
6112360	VP/60	60	28	35	15	20	M10	70
6112365	VP/60	60	28	35	15	20	M12	20
6112370	VP/60	60	28	35	15	20	M12	30
6112375	VP/60	60	28	35	15	20	M12	35
6112380	VP/60	60	28	35	15	20	M12	40
6112385	VP/60	60	28	35	15	20	M12	50
6112386	VP/60	60	28	35	15	20	M12	60
6112390	VP/60	60	28	35	15	20	M12	80
6112395	VP/70	70	32	42	21	21	M10	30
6112400	VP/70	70	32	42	21	21	M10	40
6112405	VP/70	70	32	42	21	21	M12	30
6112415	VP/70	70	32	42	21	21	M12	40
6112420	VP/70	70	32	42	21	21	M12	50
6112425	VP/70	70	32	42	21	21	M12	70
6112435	VP/70	70	32	42	21	21	M14	40
6112440	VP/70	70	32	42	21	21	M14	50
6112445	VP/90	90	42	55	26	29	M12	60
6112450	VP/90	90	42	55	26	29	M12	70
6112455	VP/90	90	42	55	26	29	M14	60
6112460	VP/90	90	42	55	26	29	M14	70
6112465	VP/90	90	42	55	26	29	M16	60
6112470	VP/90	90	42	55	26	29	M16	70

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

INOX - STAINLESS STEEL

VBX

Volantino a sei lobi
Six lobe-knob

Petit volant à six lobes

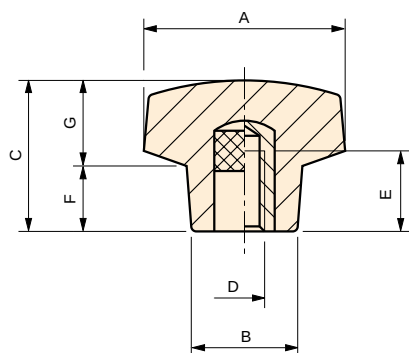


Bussola acciaio inox e foro cieco filettato.
Stainless steel insert with tapped blind hole.
Insert en acier inoxydable taraudé.

cod.	modello	A	B	C	D	E	F	G
6157020	VBX/30	30	17	24	M 6	9	11	13
6157040	VBX/40	40	21	28	M 8	15	12	16
6157060	VBX/50	50	25	33	M 10	16	13	20
6157080	VBX/60	60	28	37	M 12	18	15	22

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



INOX - STAINLESS STEEL

VPX

Volantino a sei lobi
Six lobe-knob

Petit volant à six lobes

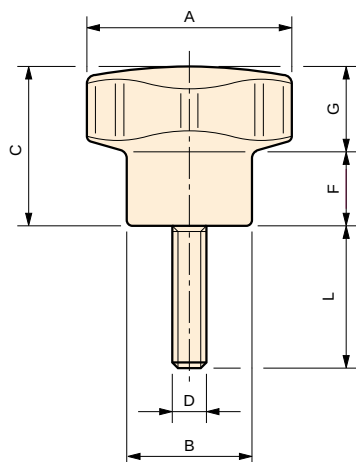


Perno in acciaio inox filettato.
Threaded stainless steel stud.
Tige filetée en acier inoxydable.

cod.	modello	A	B	C	F	G	D	L
6158050	VPX/30	30	17	24	11	13	M 6	10
6158055	VPX/30	30	17	24	11	13	M 6	15
6158060	VPX/30	30	17	24	11	13	M 6	20
6158075	VPX/30	30	17	24	11	13	M 6	35
6158150	VPX/40	40	21	28	12	16	M 8	20
6158155	VPX/40	40	21	28	12	16	M 8	25
6158160	VPX/40	40	21	28	12	16	M 8	30
6158165	VPX/40	40	21	28	12	16	M 8	35
6158175	VPX/40	40	21	28	12	16	M 8	45
6158250	VPX/50	50	25	33	13	20	M 10	20
6158260	VPX/50	50	25	33	13	20	M 10	30
6158270	VPX/50	50	25	33	13	20	M 10	40
6158280	VPX/50	50	25	33	13	20	M 10	50
6158350	VPX/60	60	28	37	15	22	M 12	30
6158360	VPX/60	60	28	37	15	22	M 12	40
6158370	VPX/60	60	28	37	15	22	M 12	50
6158450	VPX/70	70	32	42	18	24	M 12	70

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

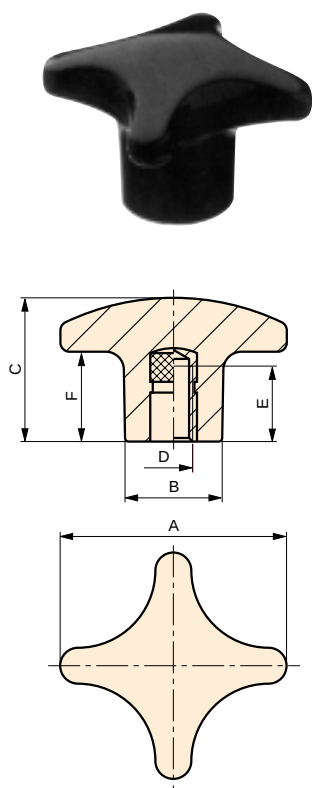
Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VQB

Volantino a quattro punte Four lobe-knob

Petit volant à quatre bras



Bussola acciaio zincato foro cieco filettato.
Zinc plated steel insert with tapped blind hole.
Insert en acier zingué borgne taraudé.

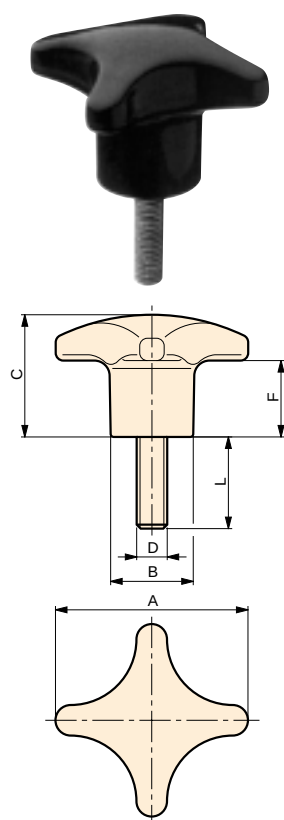
cod.	modello	A	B	C	F	D	E
7120005	VQB/25	25	12	15	7	M5	11
7120010	VQB/32	32	15	21	10	M5	11
7120015	VQB/32	32	15	21	10	M6	15
7120020	VQB/40	40	19	26	13	M6	15
7120025	VQB/40	40	19	26	13	M8	17
7120030	VQB/50	50	23	33	20	M8	17
7120035	VQB/50	50	23	33	20	M10	23
7120040	VQB/63	63	27	40	25	M8	17
7120045	VQB/63	63	27	40	25	M10	23
7120050	VQB/63	63	27	40	25	M12	27
7120055	VQB/80	80	36	51	30	M12	27
7120065	VQB/80	80	36	51	30	M16	30

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VQP

Volantino a quattro punte Four lobe-knob

Petit volant à quatre bras



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

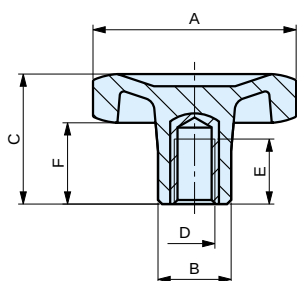
cod.	modello	A	B	C	F	D	L
7121005	VQP/25	25	12	15	7	M5	10
7121010	VQP/25	25	12	15	7	M5	15
7121015	VQP/25	25	12	15	7	M5	20
7121030	VQP/25	25	12	15	7	M6	15
7121050	VQP/32	32	15	21	10	M6	15
7121055	VQP/32	32	15	21	10	M6	20
7121060	VQP/32	32	15	21	10	M6	30
7121075	VQP/32	32	15	21	10	M8	20
7121090	VQP/40	40	19	26	13	M8	15
7121095	VQP/40	40	19	26	13	M8	20
7121100	VQP/40	40	19	26	13	M8	30
7121135	VQP/50	50	23	33	20	M8	20
7121140	VQP/50	50	23	33	20	M8	30
7121150	VQP/50	50	23	33	20	M10	20
7121155	VQP/50	50	23	33	20	M10	30
7121160	VQP/50	50	23	33	20	M10	40
7121170	VQP/63	63	27	40	25	M10	20
7121190	VQP/63	63	27	40	25	M12	25

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

LB

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.

Insert en laiton borgne taraudé.

cod.	modello	A	B	C	F	D	E
6370005	LB/20	20	11	20	12	M 4	9
6370010	LB/20	20	11	20	12	M 5	9
6370015	LB/20	20	11	20	12	M 6	9
6370020	LB/30	30	14	24	15	M 5	13
6370025	LB/30	30	14	24	15	M 6	13
6370030	LB/30	30	14	24	15	M 8	13
6370035	LB/40	40	16	28	18	M 6	13
6370040	LB/40	40	16	28	18	M 8	13
6370045	LB/40	40	16	28	18	M 10	13
6370050	LB/50	50	18	32	20	M 8	15
6370055	LB/50	50	18	32	20	M 10	15
6370060	LB/60	60	20	36	22	M 8	15
6370065	LB/60	60	20	36	22	M 10	15
6370070	LB/60	60	20	36	22	M 12	15
6370075	LB/70	70	23	40	24	M 10	16
6370080	LB/70	70	23	40	24	M 12	16
6370085	LB/70	70	23	40	24	M 14	16
6370090	LB/70	70	23	40	24	M 16	16

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

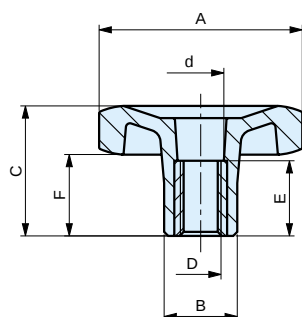
Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

MODELLO DEPOSITATO

LB/FP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	F	D	E	d
6371005	LB/20/FP	20	11	20	12	M 4	11	7
6371010	LB/20/FP	20	11	20	12	M 5	11	7
6371015	LB/20/FP	20	11	20	12	M 6	11	7
6371020	LB/30/FP	30	14	24	15	M 5	11	8
6371025	LB/30/FP	30	14	24	15	M 6	11	8
6371030	LB/30/FP	30	14	24	15	M 8	11	10
6371035	LB/40/FP	40	16	28	18	M 6	15	7
6371040	LB/40/FP	40	16	28	18	M 8	15	11
6371045	LB/40/FP	40	16	28	18	M 10	15	11
6371050	LB/50/FP	50	18	32	20	M 8	18	11
6371055	LB/50/FP	50	18	32	20	M 10	18	11
6371065	LB/60/FP	60	20	36	22	M 10	25	13
6371070	LB/60/FP	60	20	36	22	M 12	25	13
6371080	LB/70/FP	70	23	40	24	M 12	25	14
6371085	LB/70/FP	70	23	40	24	M 14	25	15
6371090	LB/70/FP	70	23	40	24	M 16	25	17

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

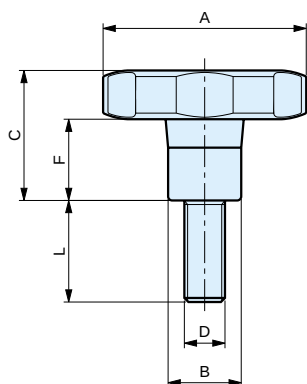
Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

MODELLO DEPOSITATO

LP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6372005	LP/20	20	11	20	12	M 4	10
6372010	LP/20	20	11	20	12	M 4	15
6372020	LP/20	20	11	20	12	M 5	15
6372025	LP/20	20	11	20	12	M 5	20
6372030	LP/20	20	11	20	12	M 5	25
6372040	LP/20	20	11	20	12	M 6	10
6372045	LP/20	20	11	20	12	M 6	15
6372050	LP/20	20	11	20	12	M 6	20
6372075	LP/30	30	14	24	15	M 6	15
6372080	LP/30	30	14	24	15	M 6	20
6372085	LP/30	30	14	24	15	M 6	25
6372090	LP/30	30	14	24	15	M 6	30
6372100	LP/30	30	14	24	15	M 6	40
6372105	LP/30	30	14	24	15	M 8	15
6372110	LP/30	30	14	24	15	M 8	20
6372115	LP/30	30	14	24	15	M 8	25
6372120	LP/30	30	14	24	15	M 8	30
6372125	LP/30	30	14	24	15	M 8	35
6372135	LP/40	40	16	28	18	M 6	20
6372145	LP/40	40	16	28	18	M 6	30
6372155	LP/40	40	16	28	18	M 6	40
6372165	LP/40	40	16	28	18	M 8	15
6372170	LP/40	40	16	28	18	M 8	20
6372175	LP/40	40	16	28	18	M 8	25
6372180	LP/40	40	16	28	18	M 8	30
6372190	LP/40	40	16	28	18	M 8	40
6372200	LP/40	40	16	28	18	M 8	50
6372210	LP/50	50	18	32	20	M 8	15
6372215	LP/50	50	18	32	20	M 8	20
6372220	LP/50	50	18	32	20	M 8	25
6372225	LP/50	50	18	32	20	M 8	30
6372235	LP/50	50	18	32	20	M 8	40
6372242	LP/50	50	18	32	20	M 8	60
6372245	LP/50	50	18	32	20	M10	20
6372255	LP/50	50	18	32	20	M10	30
6372265	LP/50	50	18	32	20	M10	40
6372275	LP/50	50	18	32	20	M10	50
6372290	LP/60	60	20	36	22	M 8	30
6372295	LP/60	60	20	36	22	M10	30
6372305	LP/60	60	20	36	22	M10	40
6372315	LP/60	60	20	36	22	M10	50
6372330	LP/60	60	20	36	22	M12	30
6372340	LP/60	60	20	36	22	M12	40
6372350	LP/60	60	20	36	22	M12	50
6372360	LP/70	70	23	40	24	M10	30
6372380	LP/70	70	23	40	24	M12	30
6372390	LP/70	70	23	40	24	M12	40
6372400	LP/70	70	23	40	24	M12	50

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

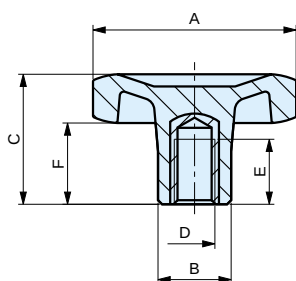
MODELLO DEPOSITATO

INOX - STAINLESS STEEL

LBX

Volantino a sei lobi
Six lobe-knob

Petit volant à six lobes



Bussola acciaio inox e foro cieco filettato.
Stainless steel insert with tapped blind hole.
Insert en acier inoxydable taraudé.

cod.	modello	A	B	C	D	E	F
6370500	LBX/30	30	14	24	M 6	9	15
6370510	LBX/40	40	16	28	M 8	13	18
6370520	LBX/50	50	18	32	M 10	16	20

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

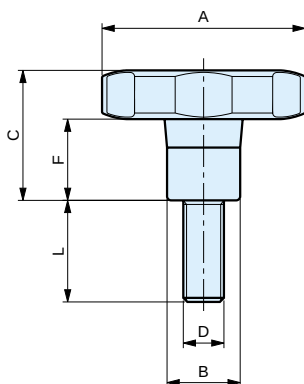
Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide noir.

INOX - STAINLESS STEEL

LPX

Volantino a sei lobi
Six lobe-knob

Petit volant à six lobes



Perno in acciaio inox filettato.
Threaded stainless steel stud.
Tige filetée en acier inoxydable.

cod.	modello	A	B	C	F	D	L
6372600	LPX/30	30	14	24	15	M 6	20
6372610	LPX/30	30	14	24	15	M 6	30
6372630	LPX/40	40	16	28	18	M 8	20
6372640	LPX/40	40	16	28	18	M 8	30
6372660	LPX/50	50	18	32	20	M 10	25
6372670	LPX/50	50	18	32	20	M 10	30

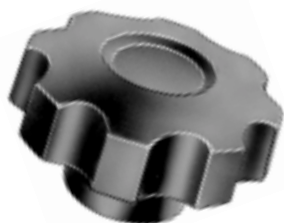
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide noir.

VBA

Volantino a otto lobi Eight lobe-knob

Petit volant à huit lobes



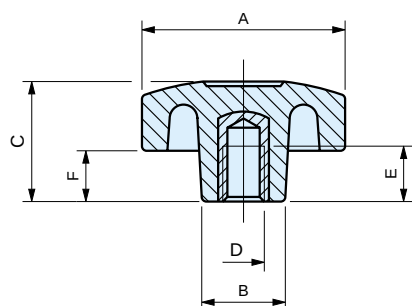
Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F
6303005	VBA/25	25	13	17	M 4	9	8
6303010	VBA/25	25	13	17	M 5	9	8
6303015	VBA/25	25	13	17	M 6	9	8
6303020	VBA/35	35	18	20	M 6	13	8
6303025	VBA/35	35	18	20	M 8	13	8
6303030	VBA/35	35	18	20	M 10	13	8
6303033	VBA/45	45	22	26	M 5	13	12
6303035	VBA/45	45	22	26	M 6	13	12
6303040	VBA/45	45	22	26	M 8	13	12
6303045	VBA/45	45	22	26	M 10	13	12
6303050	VBA/55	55	25	29	M 8	15	15
6303055	VBA/55	55	25	29	M 10	16	15
6303060	VBA/55	55	25	29	M 12	18	15

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

MODELLO DEPOSITATO



VBA/FP

Volantino a otto lobi Eight lobe-knob

Petit volant à huit lobes



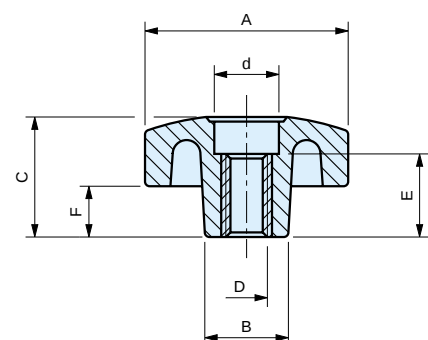
Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	F	d	E
6303200	VBA/25/FP	25	13	17	M 4	8	7	11
6303205	VBA/25/FP	25	13	17	M 5	8	7	11
6303210	VBA/25/FP	25	13	17	M 6	8	7	11
6303215	VBA/35/FP	35	18	20	M 6	8	11	15
6303220	VBA/35/FP	35	18	20	M 8	8	11	15
6303225	VBA/35/FP	35	18	20	M 10	8	11	15
6303235	VBA/45/FP	45	22	26	M 6	12	11	18
6303240	VBA/45/FP	45	22	26	M 8	12	11	18
6303245	VBA/45/FP	45	22	26	M 10	12	11	18
6303250	VBA/55/FP	55	25	29	M 8	15	13	18
6303255	VBA/55/FP	55	25	29	M 10	15	13	18
6303260	VBA/55/FP	55	25	29	M 12	15	13	18

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

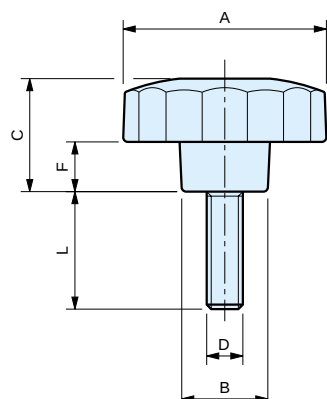
MODELLO DEPOSITATO



VPA

Volantino a otto lobi Eight lobe-knob

Petit volant à huit lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6302005	VPA/25	25	13	17	8	M 4	10
6302010	VPA/25	25	13	17	8	M 4	15
6302015	VPA/25	25	13	17	8	M 5	10
6302020	VPA/25	25	13	17	8	M 5	15
6302025	VPA/25	25	13	17	8	M 5	25
6302030	VPA/25	25	13	17	8	M 6	10
6302035	VPA/25	25	13	17	8	M 6	15
6302036	VPA/25	25	13	17	8	M 6	20
6302040	VPA/25	25	13	17	8	M 6	25
6302045	VPA/35	35	18	20	8	M 6	10
6302047	VPA/35	35	18	20	8	M 6	15
6302050	VPA/35	35	18	20	8	M 6	20
6302055	VPA/35	35	18	20	8	M 6	25
6302060	VPA/35	35	18	20	8	M 6	35
6302065	VPA/35	35	18	20	8	M 8	15
6302067	VPA/35	35	18	20	8	M 8	20
6302070	VPA/35	35	18	20	8	M 8	25
6302075	VPA/35	35	18	20	8	M 8	35
6302080	VPA/35	35	18	20	8	M 8	40
6302090	VPA/35	35	18	20	8	M 10	30
6302110	VPA/45	45	22	26	12	M 8	15
6302115	VPA/45	45	22	26	12	M 8	20
6302120	VPA/45	45	22	26	12	M 8	25
6302125	VPA/45	45	22	26	12	M 8	30
6302130	VPA/45	45	22	26	12	M 8	35
6302135	VPA/45	45	22	26	12	M 8	40
6302140	VPA/45	45	22	26	12	M 10	20
6302145	VPA/45	45	22	26	12	M 10	30
6302150	VPA/45	45	22	26	12	M 10	35
6302155	VPA/45	45	22	26	12	M 10	40
6302158	VPA/55	55	25	29	15	M 8	15
6302160	VPA/55	55	25	29	15	M 8	20
6302165	VPA/55	55	25	29	15	M 8	30
6302170	VPA/55	55	25	29	15	M 8	40
6302173	VPA/55	55	25	29	15	M 10	15
6302175	VPA/55	55	25	29	15	M 10	20
6302180	VPA/55	55	25	29	15	M 10	30
6302185	VPA/55	55	25	29	15	M 10	40
6302190	VPA/55	55	25	29	15	M 12	30
6302195	VPA/55	55	25	29	15	M 12	40

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

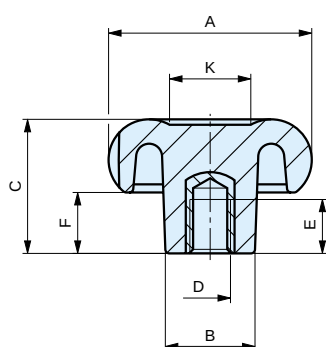
VTB

Volantino a tre lobi Three lobe-knob

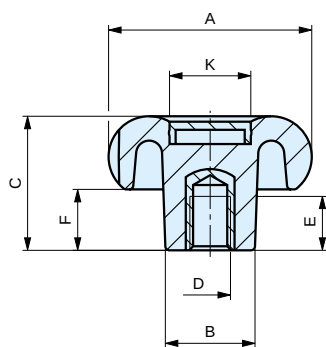
Petit volant à trois lobes



Disegno: versione senza tappo colorato



Disegno: versione con tappo colorato



Tappi



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	F	K	D	E
6389005	VTB/20	20	12	18	10	8	M 4	9
6389010	VTB/20	20	12	18	10	8	M 5	9
6389015	VTB/20	20	12	18	10	8	M 6	9
6389020	VTB/30	30	14	22	11	11	M 5	9
6389025	VTB/30	30	14	22	11	11	M 6	9
6389030	VTB/30	30	14	22	11	11	M 8	9
6389035	VTB/40	40	18	28	13	15	M 6	13
6389040	VTB/40	40	18	28	13	15	M 8	13
6389045	VTB/40	40	18	28	13	15	M 10	13
6389050	VTB/50	50	22	33	15	20	M 8	15
6389055	VTB/50	50	22	33	15	20	M 10	16
6389060	VTB/50	50	22	33	15	20	M 12	18
6389070	VTB/60	60	26	39	18	25	M 10	16
6389075	VTB/60	60	26	39	18	25	M 12	18
6389090	VTB/70	70	30	44	21	30	M 12	18
6389095	VTB/70	70	30	44	21	30	M 14	20
6389100	VTB/70	70	30	44	21	30	M 16	20

NOTE: Si forniscono, per quantità adeguate, con inserti a misura in acciaio, in ottone, in acciaio inox.

È disponibile anche la versione (a partire dal D.30 fino al D.70 mm compresi) con tappo in vari colori, fornito smontato. Per quantità adeguate il tappo può essere personalizzato con marchi e/o simboli grafici.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

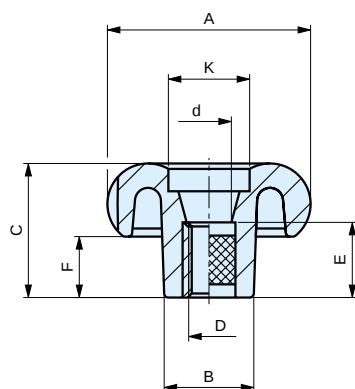
Colori disponibili:

Nero	Ral 9005
Rosso	Ral 3000
Blu	Ral 5019
Arancio	Ral 2004
Grigio	Ral 7035
Giallo	Ral 1021

VTB/FP

Volantino a tre lobi Three lobe-knob

Petit volant à trois lobes



Bussola ottone e foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	F	K	D	E	d
6390005	VTB/20/FP	20	12	18	10	8	M 4	11	7
6390010	VTB/20/FP	20	12	18	10	8	M 5	11	7
6390015	VTB/20/FP	20	12	18	10	8	M 6	11	7
6390020	VTB/30/FP	30	14	22	11	11	M 5	11	9
6390025	VTB/30/FP	30	14	22	11	11	M 6	11	9
6390030	VTB/30/FP	30	14	22	11	11	M 8	11	9
6390035	VTB/40/FP	40	18	28	13	15	M 6	15	11
6390040	VTB/40/FP	40	18	28	13	15	M 8	15	11
6390045	VTB/40/FP	40	18	28	13	15	M 10	15	11
6390050	VTB/50/FP	50	22	33	15	20	M 8	18	13
6390055	VTB/50/FP	50	22	33	15	20	M 10	18	13
6390060	VTB/50/FP	50	22	33	15	20	M 12	18	13
6390070	VTB/60/FP	60	26	39	18	25	M 10	25	13
6390075	VTB/60/FP	60	26	39	18	25	M 12	25	13
6390090	VTB/70/FP	70	30	44	21	30	M 12	25	17
6390095	VTB/70/FP	70	30	44	21	30	M 14	25	17
6390100	VTB/70/FP	70	30	44	21	30	M 16	25	17

NOTE: Si forniscono, per quantità adeguate,
in colori diversi e con inserti a misura in acciaio,
in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

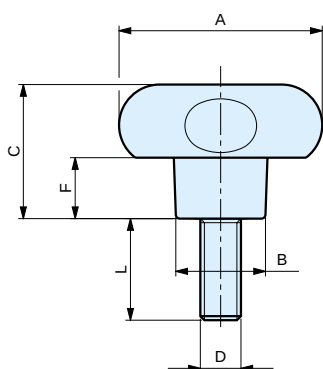
VTP

Volantino a tre lobi Three lobe-knob

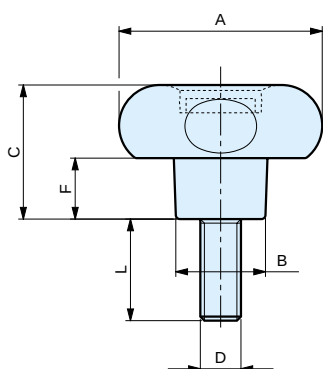
Petit volant à trois lobes



Disegno: versione senza tappo



Disegno: versione con tappo



Tappi



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6391005	VTP/20	20	12	18	10	M4	10
6391010	VTP/20	20	12	18	10	M4	15
6391025	VTP/20	20	12	18	10	M5	10
6391030	VTP/20	20	12	18	10	M5	15
6391035	VTP/20	20	12	18	10	M5	20
6391040	VTP/20	20	12	18	10	M5	25
6391050	VTP/20	20	12	18	10	M6	10
6391055	VTP/20	20	12	18	10	M6	15
6391060	VTP/20	20	12	18	10	M6	20
6391065	VTP/20	20	12	18	10	M6	25
6391080	VTP/30	30	14	22	11	M5	15
6391085	VTP/30	30	14	22	11	M5	20
6391095	VTP/30	30	14	22	11	M6	15
6391100	VTP/30	30	14	22	11	M6	20
6391105	VTP/30	30	14	22	11	M6	25
6391110	VTP/30	30	14	22	11	M6	30
6391120	VTP/30	30	14	22	11	M6	40
6391130	VTP/30	30	14	22	11	M8	15
6391135	VTP/30	30	14	22	11	M8	20
6391140	VTP/30	30	14	22	11	M8	25
6391145	VTP/30	30	14	22	11	M8	30
6391150	VTP/30	30	14	22	11	M8	35
6391160	VTP/30	30	14	22	11	M8	45
6391180	VTP/40	40	18	28	13	M6	20
6391190	VTP/40	40	18	28	13	M6	30
6391200	VTP/40	40	18	28	13	M6	40
6391215	VTP/40	40	18	28	13	M8	15
6391220	VTP/40	40	18	28	13	M8	20
6391225	VTP/40	40	18	28	13	M8	25
6391230	VTP/40	40	18	28	13	M8	30
6391235	VTP/40	40	18	28	13	M8	35
6391240	VTP/40	40	18	28	13	M8	40
6391255	VTP/40	40	18	28	13	M10	20
6391260	VTP/40	40	18	28	13	M10	30
6391280	VTP/50	50	22	33	15	M8	15
6391285	VTP/50	50	22	33	15	M8	20
6391300	VTP/50	50	22	33	15	M8	40
6391310	VTP/50	50	22	33	15	M8	60
6391320	VTP/50	50	22	33	15	M10	20
6391330	VTP/50	50	22	33	15	M10	30
6391340	VTP/50	50	22	33	15	M10	40
6391360	VTP/50	50	22	33	15	M12	30
6391370	VTP/50	50	22	33	15	M12	40
6391390	VTP/60	60	26	39	18	M10	20
6391395	VTP/60	60	26	39	18	M10	30
6391400	VTP/60	60	26	39	18	M10	40
6391405	VTP/60	60	26	39	18	M10	50
6391420	VTP/60	60	26	39	18	M12	30
6391425	VTP/60	60	26	39	18	M12	40
6391430	VTP/60	60	26	39	18	M12	50
6391435	VTP/60	60	26	39	18	M12	60
6391460	VTP/70	70	30	44	21	M12	30
6391465	VTP/70	70	30	44	21	M12	40
6391470	VTP/70	70	30	44	21	M12	50
6391480	VTP/70	70	30	44	21	M14	40
6391485	VTP/70	70	30	44	21	M14	50

NOTE: Si forniscono, per quantità adeguate, con inserti a misura in acciaio, in ottone, in acciaio inox.

È disponibile anche la versione (a partire dal D.30 fino al D.70 mm compresi) con tappo in vari colori, fornito smontato. Per quantità adeguate il tappo può essere personalizzato con marchi e/o simboli grafici.

Materiale: Tecnopolimero nero, finitura opaca.

Black thermoplastic, mat.

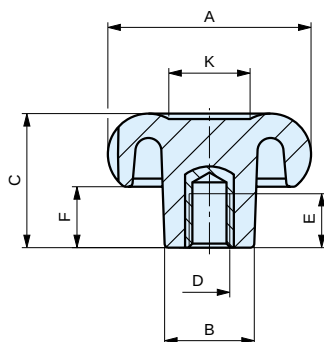
Plastique polyamide, surface mat.

INOX - STAINLESS STEEL

VTBX

Volantino a tre lobi
Three lobe-knob

Petit volant à trois lobes



Bussola acciaio inox e foro cieco filettato.
Stainless steel insert with tapped blind hole.
Insert en acier inoxydable taraudé.

cod.	modello	A	B	C	D	E	F	K
6389500	VTBX/30	30	14	22	M 6	9	11	11
6389510	VTBX/40	40	18	28	M 8	13	13	15
6389520	VTBX/50	50	22	33	M 10	16	15	20

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

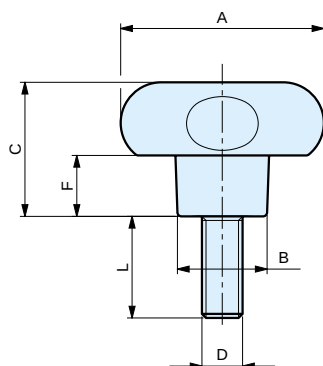
Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide noir.

INOX - STAINLESS STEEL

VTPX

Volantino a tre lobi
Three lobe-knob

Petit volant à trois lobes



Perno in acciaio inox filettato.
Threaded stainless steel stud.
Tige filetée en acier inoxydable.

cod.	modello	A	B	C	F	D	L
6391700	VTPX/30	30	14	22	11	M 6	20
6391710	VTPX/30	30	14	22	11	M 6	30
6391730	VTPX/40	40	18	28	13	M 8	20
6391740	VTPX/40	40	18	28	13	M 8	30
6391760	VTPX/50	50	22	33	15	M 10	25
6391770	VTPX/50	50	22	33	15	M 10	30

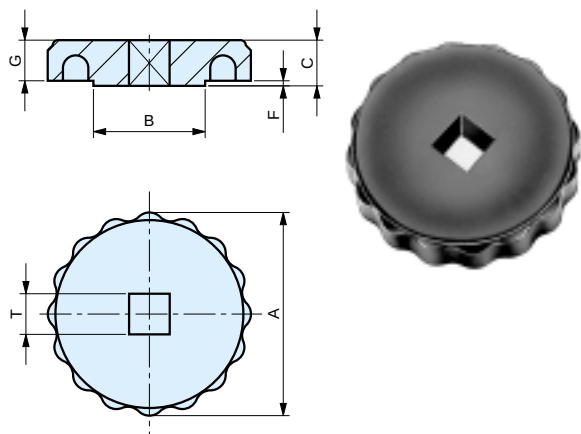
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide noir.

V/40/Q

Volantino lobato passante
Lobe-knob

Petit volant à lobes



Foro quadro passante.
Square through hole.
Trou traversant carré.

cod.	modello	A	B	C	T	F	G
6304200	V/40/Q	40	20	9	6x6	1	8
6304205	V/40/Q	40	20	9	8x8	1	8

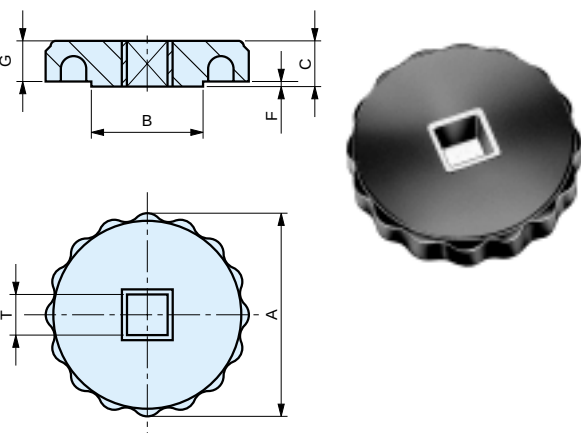
NOTE: Si forniscono, per quantità adeguate, in colori diversi.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

V/40/BQ

Volantino lobato passante
Lobe-knob

Petit volant à lobes



Bussola ottone foro quadro passante.
Brass insert with square through hole.
Insert en laiton traversant carré.

cod.	modello	A	B	C	T	F	G
6304400	V/40/BQ	40	20	9	6x6	1	8
6304405	V/40/BQ	40	20	9	8x8	1	8

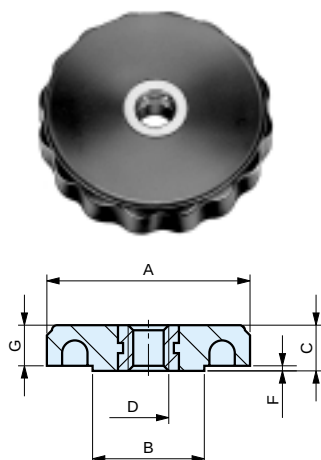
NOTE: Si forniscono, per quantità adeguate, in colori diversi.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

V/40/PS

Volantino lobato passante
Lobe-knob

Petit volant à lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	F	G
6304300	V/40/PS	40	20	9	M 8	1	8
6304305	V/40/PS	40	20	9	M 10	1	8

NOTE: Si forniscono, per quantità adeguate, in colori diversi.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VEG

Volantino ergonomico gofrato Embossed ergonomic knob

Bouton ergonomique

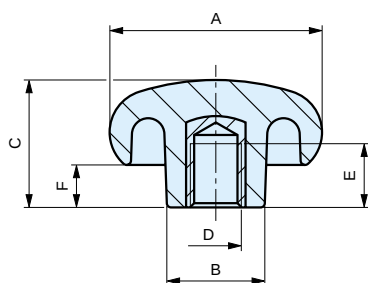


Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F
6343005	VEG/50	50	23	30	M10	16	10
6343010	VEG/50	50	23	30	M12	18	10

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.



MODELLO DEPOSITATO

VEG

Volantino ergonomico gofrato Embossed ergonomic knob

Bouton ergonomique

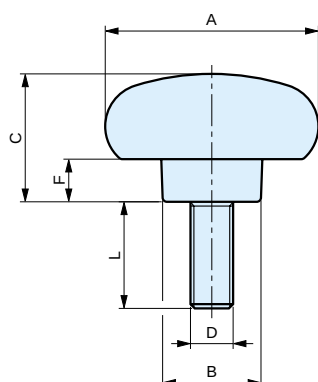


Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6343100	VEG/50	50	23	30	10	M 8	15
6343105	VEG/50	50	23	30	10	M 10	20

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

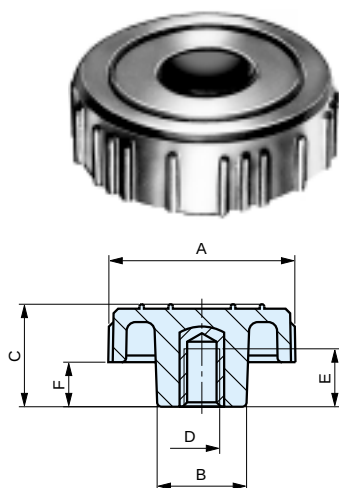


MODELLO DEPOSITATO

VB/P

Volantino pieno zigrinato Solid flat knurled knob

Petit volant cannelé



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	E	D	F
6304045	VB/40/P	40	20	22	13	M 6	9
6304050	VB/40/P	40	20	22	13	M 8	9
6304055	VB/40/P	40	20	22	13	M 10	9

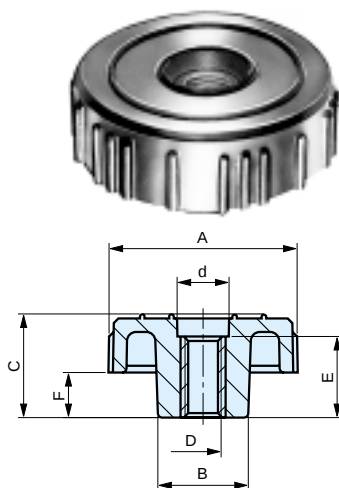
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VB/PFP

Volantino pieno zigrinato Solid flat knurled knob

Petit volant cannelé



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	E	F	d	D
6304070	VB/40/PFP	40	20	22	18	9	12	M 6
6304075	VB/40/PFP	40	20	22	18	9	12	M 8
6304080	VB/40/PFP	40	20	22	18	9	12	M 10

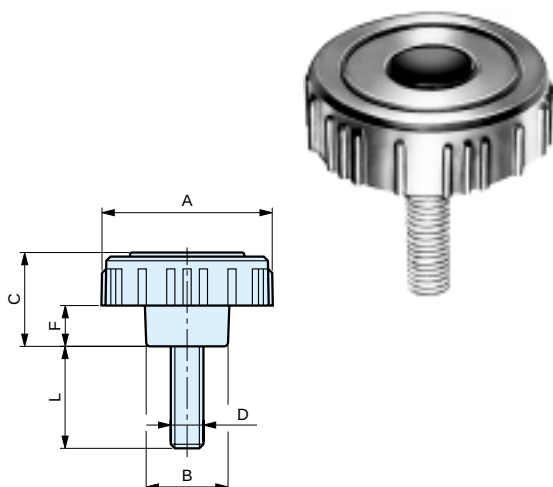
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VP/P

Volantino pieno zigrinato Solid flat knurled knob

Petit volant cannelé



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	D	L	C	F
6304003	VP/40/P	40	20	M6	25	22	9
6304005	VP/40/P	40	20	M8	25	22	9

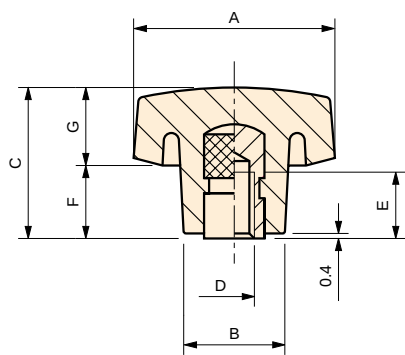
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VM

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone sporgente e foro cieco filettato.
Protruding brass insert with tapped blind hole.
Insert en laiton borgne taraudé saillant.

cod.	modello	A	B	C	D	E	F	G	colore
6115005	VM/20	20	13	16	M 6	9	8	8	NERO
6115010	VM/20	20	13	16	M 6	9	8	8	ROSSO
6115015	VM/40	40	21	28	M 8	15	13	15	NERO
6115020	VM/40	40	21	28	M 8	15	13	15	ROSSO
6115025	VM/40	40	21	28	M 10	16	13	15	NERO
6115030	VM/40	40	21	28	M 10	16	13	15	ROSSO
6115035	VM/50	50	25	32	M 10	16	15	17	NERO
6115040	VM/50	50	25	32	M 10	16	15	17	ROSSO
6115045	VM/50	50	25	32	M 12	18	15	17	NERO
6115050	VM/50	50	25	32	M 12	18	15	17	ROSSO

NOTE: Non disponibili a magazzino.

Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto.

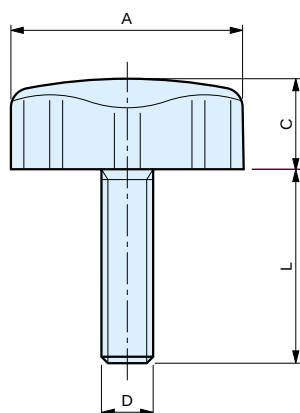
Black or red phenolic plastic.

Duroplast noir ou rouge.

VSP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	C	D	L
6301005	VSP/13	13	7	M4	8
6301010	VSP/18	18	7	M4	10

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.

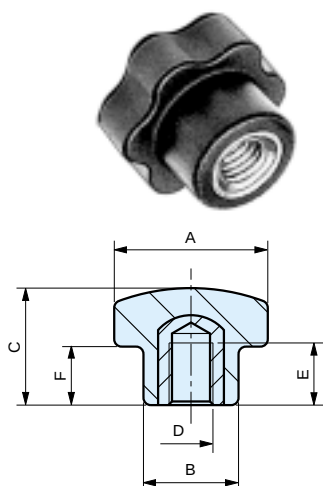
Black thermoplastic.

Plastique polyamide.

VSB

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F
6329045	VSB/21	21	13	15	M4	8	8
6329050	VSB/21	21	13	15	M5	8	8
6329055	VSB/21	21	13	15	M6	8	8

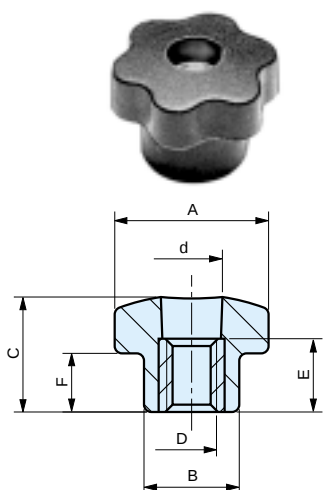
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VSB/FP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	d	E	F
6329095	VSB/21/FP	21	13	15	M4	7	11	8
6329100	VSB/21/FP	21	13	15	M5	7	11	8
6329105	VSB/21/FP	21	13	15	M6	7	11	8

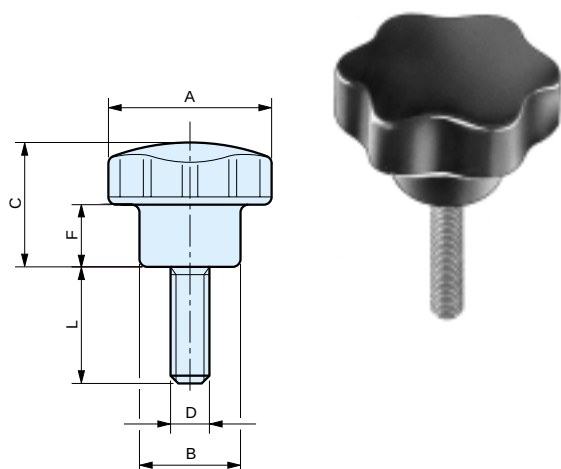
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VSP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	D	F	L
6342010	VSP/21	21	13	16	M4	8	10
6342030	VSP/21	21	13	16	M4	8	25
6342050	VSP/21	21	13	16	M5	8	10
6342060	VSP/21	21	13	16	M5	8	15

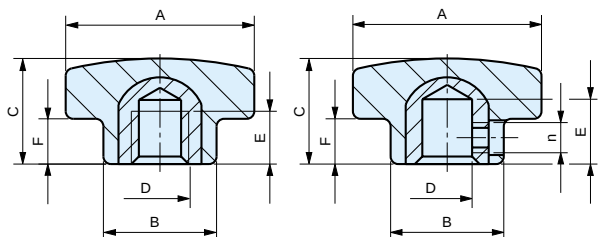
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VSB

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.

Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F	n
6329000	VSB/25	25	15	14	M4	8	6	/
6329015	VSB/25	25	15	14	M5	8	6	/
6329005	VSB/25	25	15	14	M6	8	6	/
6329010	VSB/25	25	15	14	M8	8	6	/
6329020	VSB/25	25	15	14	Ø6	9	6	M4

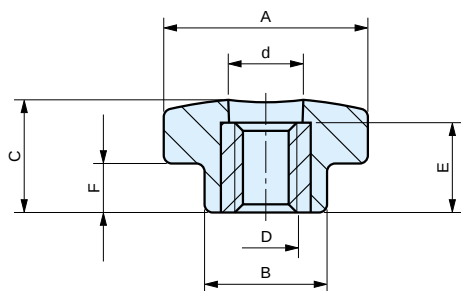
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VSB/FP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.

Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	d	E	F
6329001	VSB/25/FP	25	15	14	M4	9	11	6
6329016	VSB/25/FP	25	15	14	M5	9	11	6
6329006	VSB/25/FP	25	15	14	M6	9	11	6
6329011	VSB/25/FP	25	15	14	M8	9	11	6

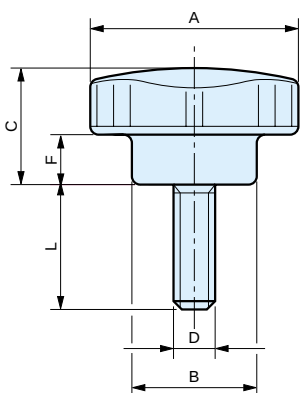
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VSP

Volantino a sei lobi Six lobe-knob

Petit volant à six lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6330005	VSP/25	25	15	14	6	M4	10
6330010	VSP/25	25	15	14	6	M5	10
6330025	VSP/25	25	15	14	6	M5	15
6330015	VSP/25	25	15	14	6	M6	15
6330020	VSP/25	25	15	14	6	M6	25

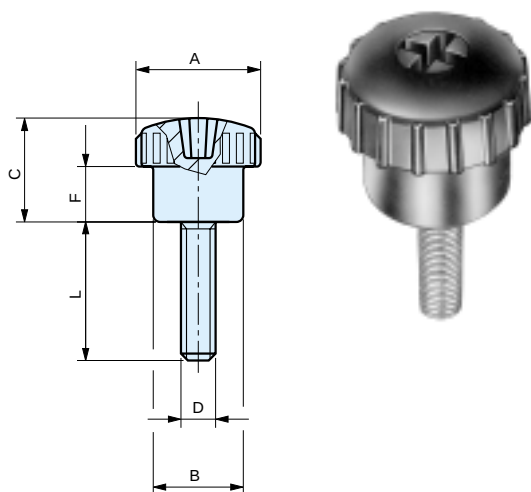
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

VPC

Volantino bloccaggio testa a croce Knurled knob with Philips drive

Petit volant de blocage avec empreinte Philips



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	C	D	F	L
*	VPC/17	17	13	15	M4	8	A richiesta
6334010	VPC/17	17	13	15	M5	8	15
6334015	VPC/17	17	13	15	M5	8	20

NOTE: * Non disponibili a magazzino.

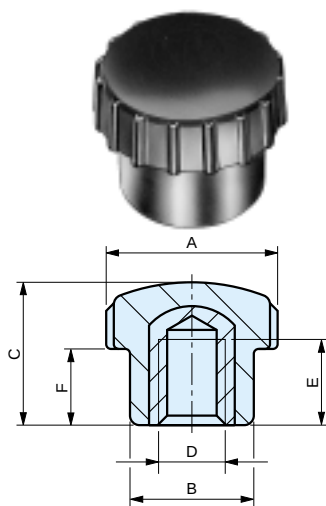
Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VB/P

Volantino zigrinato Solid flat knurled knob

Petit volant cannelé



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.

Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F
6336000	VB/17/P	17	13	15	M4	8	8
6336005	VB/17/P	17	13	15	M5	8	8
6336010	VB/17/P	17	13	15	M6	8	8

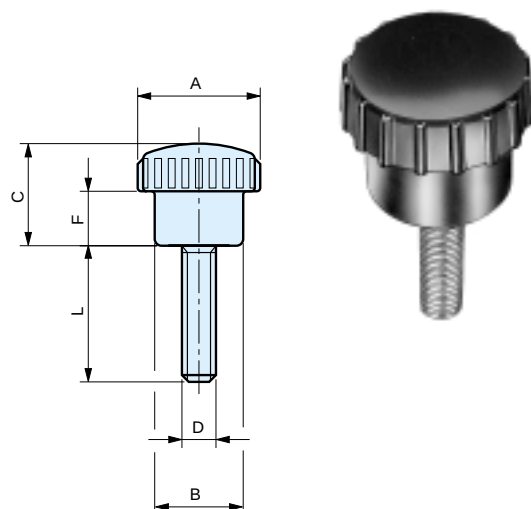
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VP/P

Volantino zigrinato Solid flat knurled knob

Petit volant cannelé



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	C	D	F	L
6341010	VP/17/P	17	13	15	M4	8	10
6341030	VP/17/P	17	13	15	M4	8	25
6341050	VP/17/P	17	13	15	M5	8	10
6341060	VP/17/P	17	13	15	M5	8	15

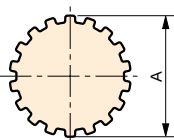
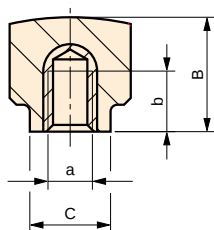
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

VZB

Volantino zigrinato Knurled knob

Bouton moleté



Bussola ottone e foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	b	a
7118005	VZB/15	15	12	11	6	M4
7118010	VZB/15	15	12	11	5	M5
7118015	VZB/15	15	12	11	4	M6
7118030	VZB/18	18	17	12	9	M5
7118035	VZB/18	18	17	12	9	M6
7118050	VZB/24	24	17	16	9	M6
7118055	VZB/24	24	17	16	10	M8

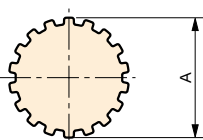
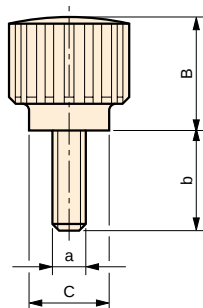
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VZP

Volantino zigrinato Knurled knob

Bouton moleté



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	a	b
7118200	VZP/15	15	11	10	M4	10
7118220	VZP/15	15	11	10	M5	10
7118250	VZP/18	18	18	12	M5	13
7118270	VZP/18	18	18	12	M6	13
7118300	VZP/24	24	18	16	M6	15
7118320	VZP/24	24	18	16	M8	15

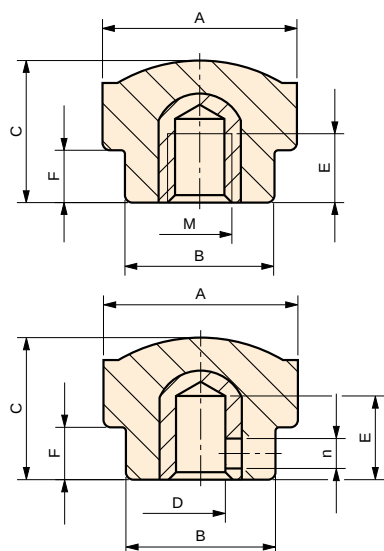
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VBZ

Volantino zigrinato Knurled knob

Bouton moleté



Bussola ottone foro cieco filettato o foro liscio.
Brass insert with tapped blind hole or bored brass insert.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	E	F	D	M	n
6128100	VBZ/22	22	15	16	8	6	/	M5	/
6128105	VBZ/22	22	15	16	8	6	/	M6	/
6128005	VBZ/26	26	20	19	10	7	Ø6	/	M4
6128010	VBZ/26	26	20	19	9	7	/	M6	/
6128015	VBZ/26	26	20	19	9	7	/	M8	/

NOTE: Grano in acciaio filettato M4, testa a brugola.

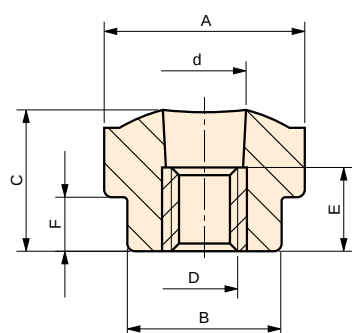
Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VBZ/FP

Volantino zigrinato Knurled knob

Bouton moleté



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	d	E	F
6128150	VBZ/22/FP	22	15	16	M5	6	8	6
6128155	VBZ/22/FP	22	15	16	M6	7	8	6
6128011	VBZ/26/FP	26	20	19	M6	7	8	7
6128016	VBZ/26/FP	26	20	19	M8	9	8	7

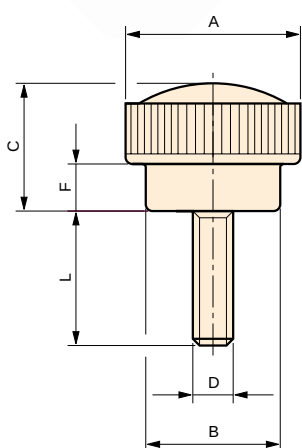
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VPZ

Volantino zigrinato Knurled knob

Bouton moleté



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	C	B	D	L	F
6127005	VPZ/22	22	16	15	M5	10	6
6127010	VPZ/22	22	16	15	M5	15	6
6127015	VPZ/22	22	16	15	M5	25	6
6127020	VPZ/22	22	16	15	M6	10	6
6127025	VPZ/22	22	16	15	M6	15	6
6127030	VPZ/22	22	16	15	M6	20	6
6127035	VPZ/22	22	16	15	M6	30	6
6127040	VPZ/26	26	19	20	M5	10	7
6127045	VPZ/26	26	19	20	M6	15	7
6127050	VPZ/26	26	19	20	M6	25	7
6127055	VPZ/26	26	19	20	M8	25	7

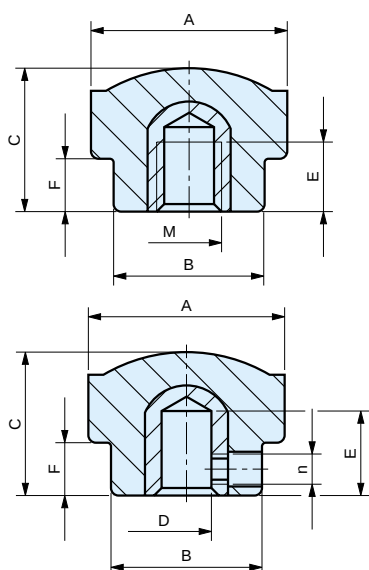
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

ZB

Volantino zigrinato Knurled knob

Bouton moleté



Bussola ottone foro cieco filettato o foro liscio.
Brass insert with tapped blind hole or bored brass insert.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	E	F	D	M	n
6332000	ZB/22	22	15	14	8	6	/	M4	/
6332005	ZB/22	22	15	14	8	6	/	M5	/
6332010	ZB/22	22	15	14	8	6	/	M6	/
6332015	ZB/22	22	15	14	8	6	/	M8	/
6332020	ZB/22	22	15	14	9	6	Ø6	/	M4
6328000	ZB/24	24	15	14	8	6	/	M4	/
6328020	ZB/24	24	15	14	8	6	/	M5	/
6328005	ZB/24	24	15	14	8	6	/	M6	/
6328010	ZB/24	24	15	14	8	6	/	M8	/
6328015	ZB/24	24	15	14	9	6	Ø6	/	M4
6339000	ZB/26	26	16	15	8	6	/	M4	/
6339005	ZB/26	26	16	15	8	6	/	M5	/
6339010	ZB/26	26	16	15	8	6	/	M6	/
6339015	ZB/26	26	16	15	8	6	/	M8	/
6339020	ZB/26	26	16	15	9	6	Ø6	/	M4

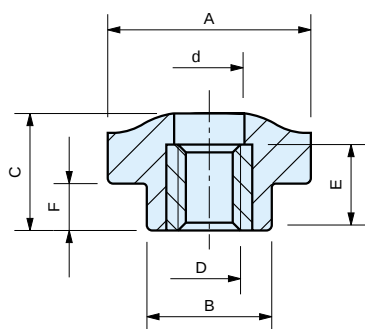
NOTE: Grano in acciaio filettato M4, testa a brugola.
Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

ZB/FP

Volantino zigrinato Knurled knob

Bouton moleté



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	d	E	F
6332001	ZB/22/FP	22	15	14	M4	9	11	6
6332006	ZB/22/FP	22	15	14	M5	9	11	6
6332011	ZB/22/FP	22	15	14	M6	9	11	6
6332016	ZB/22/FP	22	15	14	M8	9	11	6
6328001	ZB/24/FP	24	15	14	M4	9	11	6
6328021	ZB/24/FP	24	15	14	M5	9	11	6
6328006	ZB/24/FP	24	15	14	M6	9	11	6
6328016	ZB/24/FP	24	15	14	M8	9	11	6
6339095	ZB/26/FP	26	16	15	M4	9	11	6
6339100	ZB/26/FP	26	16	15	M5	9	11	6
6339105	ZB/26/FP	26	16	15	M6	9	11	6
6339110	ZB/26/FP	26	16	15	M8	9	11	6

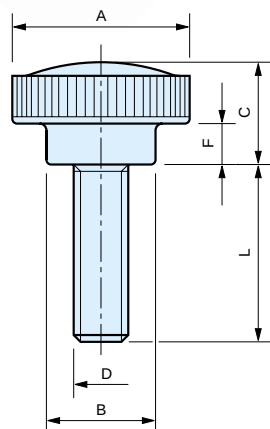
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

ZP

Volantino zigrinato Knurled knob

Bouton moleté



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
6331005	ZP/22	22	15	14	6	M4	10
6331010	ZP/22	22	15	14	6	M4	25
6331015	ZP/22	22	15	14	6	M5	10
6331016	ZP/22	22	15	14	6	M5	15
6331017	ZP/22	22	15	14	6	M6	10
6331020	ZP/22	22	15	14	6	M6	15
6331030	ZP/22	22	15	14	6	M6	20
6331025	ZP/22	22	15	14	6	M6	25
6331033	ZP/22	22	15	14	6	M6	30
6331035	ZP/22	22	15	14	6	M6	35
6331036	ZP/22	22	15	14	6	M6	40
6327020	ZP/24	24	15	14	6	M4	10
6327025	ZP/24	24	15	14	6	M4	25
6327005	ZP/24	24	15	14	6	M5	10
6327030	ZP/24	24	15	14	6	M6	10
6327010	ZP/24	24	15	14	6	M6	15
6327015	ZP/24	24	15	14	6	M6	25
6338010	ZP/26	26	16	15	6	M5	10
6338015	ZP/26	26	16	15	6	M5	15
6338020	ZP/26	26	16	15	6	M5	25
6338025	ZP/26	26	16	15	6	M6	10
6338030	ZP/26	26	16	15	6	M6	15
6338033	ZP/26	26	16	15	6	M6	20
6338035	ZP/26	26	16	15	6	M6	25
6338040	ZP/26	26	16	15	6	M6	40
6338050	ZP/26	26	16	15	6	M8	25

NOTE:

Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale:

Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

INOX - STAINLESS STEEL

GPX

Galletto di fissaggio
Plastic wing nut

Vis à oreilles

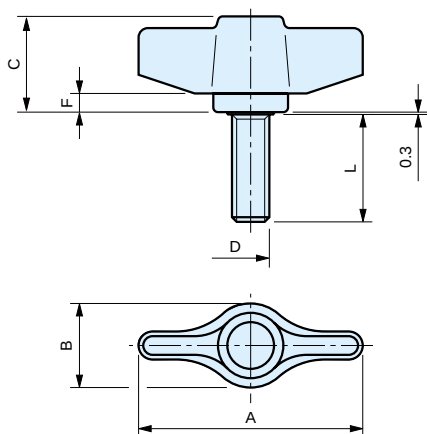


Perno in acciaio inox filettato.
Threaded stainless steel stud.
Tige filetée en acier inoxydable.

cod.	modello	A	B	C	D	L	F
6310300	GPX/34	34	14	18	M 6	20	4
6310310	GPX/34	34	14	18	M 6	30	4

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide noir, surface mat.



INOX - STAINLESS STEEL

ZPX

Volantino zigrinato
Knurled knob

Bouton moleté

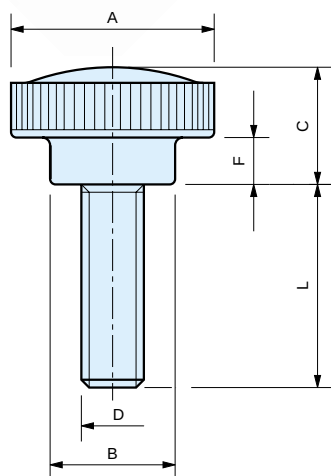


Perno in acciaio inox filettato.
Threaded stainless steel stud.
Tige filetée en acier inoxydable.

cod.	modello	A	B	C	F	D	L
6331400	ZPX/22	22	15	14	6	M 5	10
6338300	ZPX/26	26	16	15	6	M 6	20
6338310	ZPX/26	26	16	15	6	M 6	30

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide noir, surface mat.



GB

Galletto di fissaggio Plastic wing nut

Ecrou à oreilles

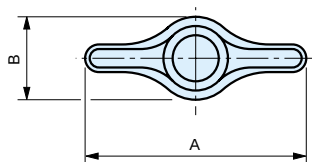
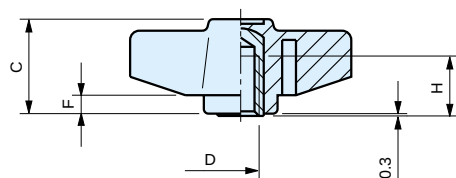


Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	H	F
6309495	GB/34	34	14	18	M5	8	4
6309500	GB/34	34	14	18	M6	9	4
6309505	GB/34	34	14	18	M8	9	4
6309507	GB/40	40	15	19	M6	9	4
6309508	GB/40	40	15	19	M8	9	4
6309510	GB/48	48	17	20	M6	13	4
6309515	GB/48	48	17	20	M8	13	4

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.



GB/FP

Galletto di fissaggio Plastic wing nut

Ecrou à oreilles

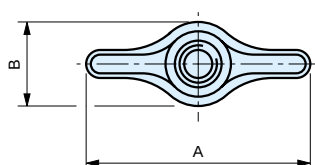
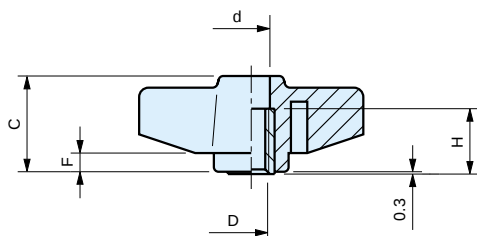


Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	d	H	F
6309019	GB/34/FP	34	14	18	M5	7	15	4
6309020	GB/34/FP	34	14	18	M6	7	15	4
6309030	GB/40/FP	40	15	19	M6	9	15	4
6309035	GB/40/FP	40	15	19	M8	9	15	4
6309010	GB/48/FP	48	17	20	M6	9	15	4
6309015	GB/48/FP	48	17	20	M8	9	15	4

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

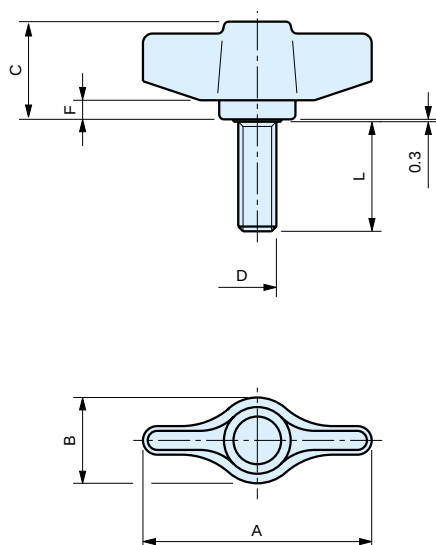
Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.



GP

Galletto di fissaggio Plastic wing nut

Vis à oreilles



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	D	L	F
6310033	GP/34	34	14	18	M4	10	4
6310035	GP/34	34	14	18	M4	15	4
6310040	GP/34	34	14	18	M5	10	4
6310042	GP/34	34	14	18	M5	15	4
6310050	GP/34	34	14	18	M6	10	4
6310055	GP/34	34	14	18	M6	15	4
6310060	GP/34	34	14	18	M6	20	4
6310065	GP/34	34	14	18	M6	25	4
6310070	GP/34	34	14	18	M8	10	4
6310075	GP/34	34	14	18	M8	15	4
6310080	GP/34	34	14	18	M8	20	4
6310085	GP/34	34	14	18	M8	25	4
6310150	GP/40	40	15	19	M6	15	4
6310155	GP/40	40	15	19	M6	20	4
6310170	GP/40	40	15	19	M8	15	4
6310175	GP/40	40	15	19	M8	20	4
6310180	GP/40	40	15	19	M8	25	4
6310003	GP/48	48	17	20	M6	10	4
6310005	GP/48	48	17	20	M6	15	4
6310007	GP/48	48	17	20	M6	20	4
6310008	GP/48	48	17	20	M6	25	4
6310010	GP/48	48	17	20	M8	10	4
6310015	GP/48	48	17	20	M8	15	4
6310020	GP/48	48	17	20	M8	20	4
6310022	GP/48	48	17	20	M8	25	4
6310023	GP/48	48	17	20	M8	30	4
6310025	GP/48	48	17	20	M8	35	4
6310028	GP/48	48	17	20	M8	40	4

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

GS

Galletto di fissaggio Plastic wing nut

Vis à oreilles

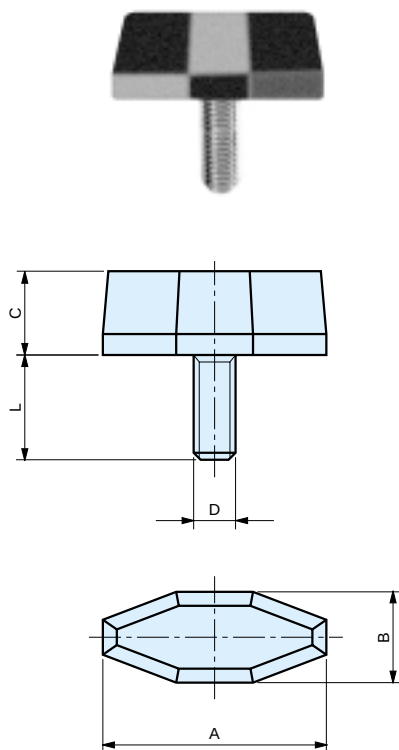
Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	D	L
6378010	GS/22	22	9	10	M4	10
6378020	GS/22	22	9	10	M5	10
6378025	GS/22	22	9	10	M5	15
6378050	GS/26	26	11	11	M5	10
6378055	GS/26	26	11	11	M5	15
6378070	GS/26	26	11	11	M6	10
6378075	GS/26	26	11	11	M6	15
6378080	GS/26	26	11	11	M6	20
6378085	GS/26	26	11	11	M6	25
6378150	GS/32	32	12	12	M6	10
6378155	GS/32	32	12	12	M6	15
6378160	GS/32	32	12	12	M6	20
6378165	GS/32	32	12	12	M6	25

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

MODELLO DEPOSITATO



GBA/FP

Galletto di fissaggio Plastic wing nut

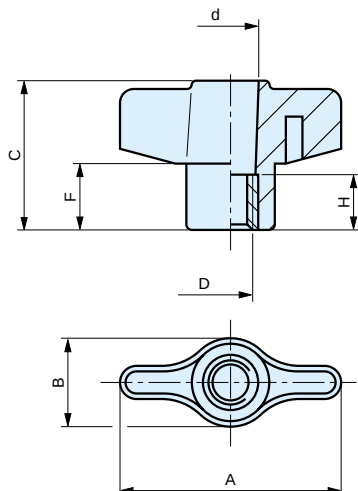
Ecrou à oreilles

Bussola in acciaio foro passante filettato.
Zinc plated steel insert with tapped through hole.
Insert en acier traversant taraudé.

cod.	modello	A	B	C	D	d	H	F
6309700	GBA/40/FP	40	16	27	M8	9	10	12

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

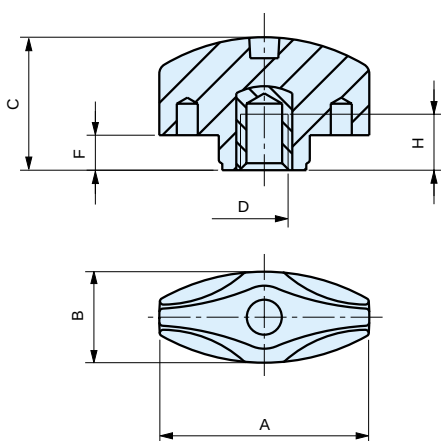
Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.



G2/B

Galletto di fissaggio Plastic wing nut

Vis à oreilles



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	H	F
7386005	G2/30/B	30	13	19	M4	8	5
7386010	G2/30/B	30	13	19	M5	8	5
7386015	G2/30/B	30	13	19	M6	8	5
7386020	G2/30/B	30	13	19	M8	8	5

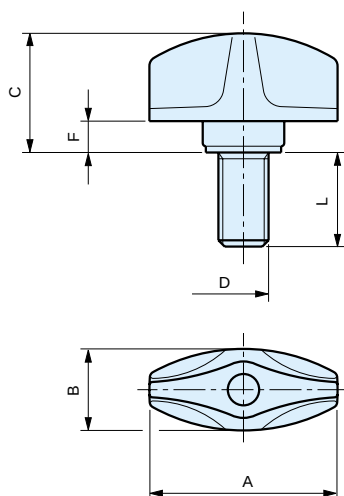
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Polyamide noir, surface mate.

G2/P

Galletto di fissaggio Plastic wing nut

Vis à oreilles



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	D	L	F
7387005	G2/30/P	30	13	19	M4	10	5
7387010	G2/30/P	30	13	19	M4	15	5
7387015	G2/30/P	30	13	19	M4	20	5
7387025	G2/30/P	30	13	19	M5	10	5
7387030	G2/30/P	30	13	19	M5	15	5
7387035	G2/30/P	30	13	19	M5	20	5
7387040	G2/30/P	30	13	19	M5	25	5
7387050	G2/30/P	30	13	19	M5	30	5
7387065	G2/30/P	30	13	19	M6	10	5
7387070	G2/30/P	30	13	19	M6	15	5
7387075	G2/30/P	30	13	19	M6	20	5
7387080	G2/30/P	30	13	19	M6	25	5
7387085	G2/30/P	30	13	19	M6	30	5
7387090	G2/30/P	30	13	19	M6	35	5
7387095	G2/30/P	30	13	19	M6	40	5
7387110	G2/30/P	30	13	19	M8	10	5
7387115	G2/30/P	30	13	19	M8	15	5
7387120	G2/30/P	30	13	19	M8	20	5
7387125	G2/30/P	30	13	19	M8	25	5
7387130	G2/30/P	30	13	19	M8	30	5
7387135	G2/30/P	30	13	19	M8	35	5
7387140	G2/30/P	30	13	19	M8	40	5

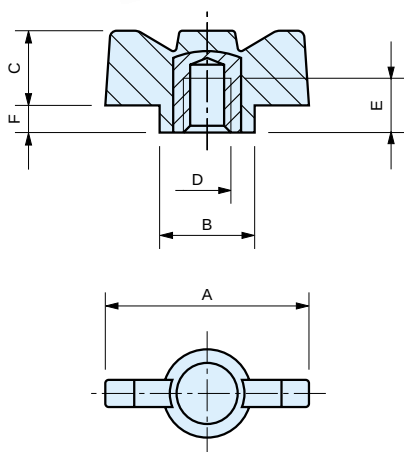
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Polyamide noir, surface mate.

GB

Galletto di fissaggio Plastic wing nut

Ecrou à oreilles



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

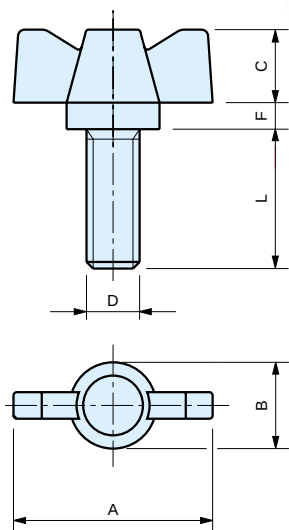
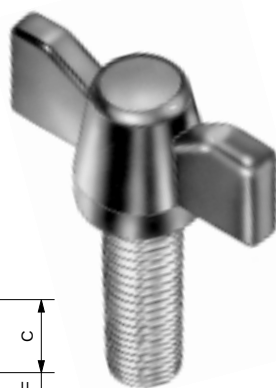
cod.	modello	A	B	C	E	F	D
7318005	GB/30	30	13	11	9	4	M4
7318010	GB/30	30	13	11	9	4	M5
7318015	GB/30	30	13	11	9	4	M6
7318020	GB/30	30	13	11	9	4	M8

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

GP

Galletto di fissaggio Plastic wing nut

Vis à oreilles



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

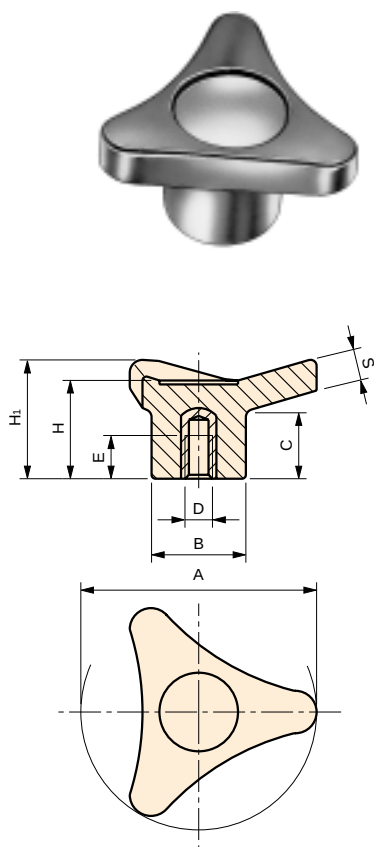
cod.	modello	A	B	C	F	D	L
7116006	GP/30	30	13	11	4	M4	15
7116007	GP/30	30	13	11	4	M5	15
7116003	GP/30	30	13	11	4	M6	15
7116004	GP/30	30	13	11	4	M6	25
7116001	GP/30	30	13	11	4	M8	15
7116002	GP/30	30	13	11	4	M8	25

Materiale: Tecnopolimero nero.
Black thermoplastic.
Plastique polyamide.

3P/B

Volantino a tre punte Three lobe-knob

Petit volant à trois lobes



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	H ₁	H	C	S	D	E
6111005	3P/34/B	34	17	22	20	12	7	M 5	9
6111010	3P/34/B	34	17	22	20	12	7	M 6	9
6111015	3P/34/B	34	17	22	20	12	7	M 8	9
6111020	3P/45/B	45	25	30	27	18	8,5	M 6	13
6111025	3P/45/B	45	25	30	27	18	8,5	M 8	15
6111030	3P/45/B	45	25	30	27	18	8,5	M 10	16
6111035	3P/65/B	65	30	39	36	25	10	M 8	15
6111040	3P/65/B	65	30	39	36	25	10	M 10	16
6111045	3P/65/B	65	30	39	36	25	10	M 12	18
6111050	3P/85/B	85	35	48	43	30	12	M 8	15
6111055	3P/85/B	85	35	48	43	30	12	M 10	16
6111060	3P/85/B	85	35	48	43	30	12	M 12	18
6111065	3P/85/B	85	35	48	43	30	12	M 16	20

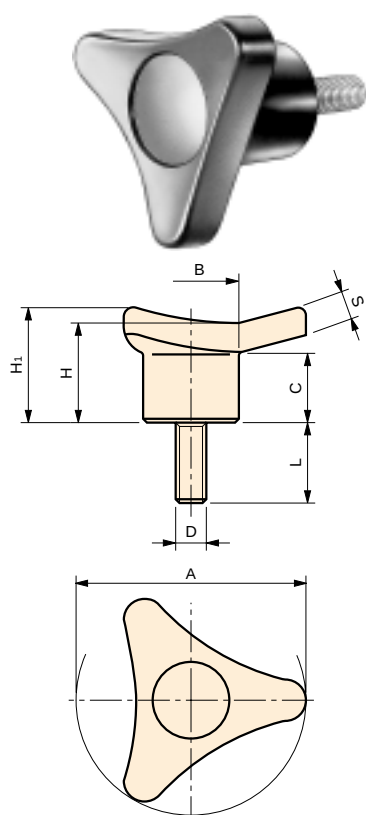
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

3P/P

Volantino a tre punte Three lobe-knob

Petit volant à trois lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.

Tige filetée en acier zingué.

cod.	modello	A	B	H ₁	H	C	S	D	L
6110005	3P/34/P	34	17	22	20	12	7	M 6	15
6110010	3P/34/P	34	17	22	20	12	7	M 6	20
6110015	3P/34/P	34	17	22	20	12	7	M 6	25
6110020	3P/34/P	34	17	22	20	12	7	M 6	30
6110025	3P/34/P	34	17	22	20	12	7	M 8	15
6110030	3P/34/P	34	17	22	20	12	7	M 8	20
6110035	3P/34/P	34	17	22	20	12	7	M 8	25
6110040	3P/45/P	45	25	30	27	18	8,5	M 8	20
6110045	3P/45/P	45	25	30	27	18	8,5	M 8	30
6110050	3P/45/P	45	25	30	27	18	8,5	M 8	40
6110055	3P/45/P	45	25	30	27	18	8,5	M 10	30
6110060	3P/65/P	65	30	39	36	25	10	M 8	40
6110065	3P/65/P	65	30	39	36	25	10	M 10	30
6110070	3P/85/P	85	35	48	43	30	12	M 10	15
6110075	3P/85/P	85	35	48	43	30	12	M 12	20
6110080	3P/85/P	85	35	48	43	30	12	M 12	35

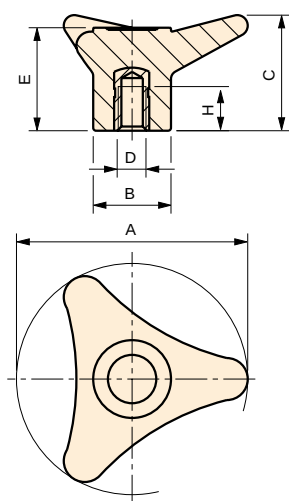
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

3P/B

Volantino a tre punte Three lobe-knob

Volant à trois lobes



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	D	C	H	E	B
6111070	3P/110/B	110	M 8	55	21	49	37
6111075	3P/110/B	110	M 10	55	21	49	37
6111080	3P/110/B	110	M 12	55	21	49	37
6111085	3P/110/B	110	M 14	55	21	49	37
6111090	3P/110/B	110	M 16	55	21	49	37

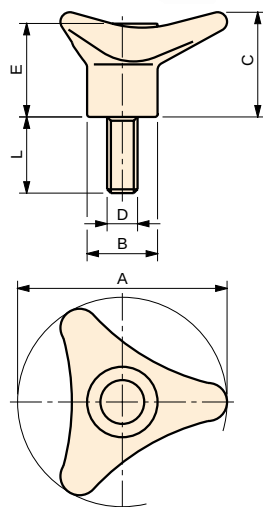
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

3P/P

Volantino a tre punte Three lobe-knob

Volant à trois lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	C	E	B	D	L
6110085	3P/110/P	110	55	49	37	M10	25
6110090	3P/110/P	110	55	49	37	M12	50

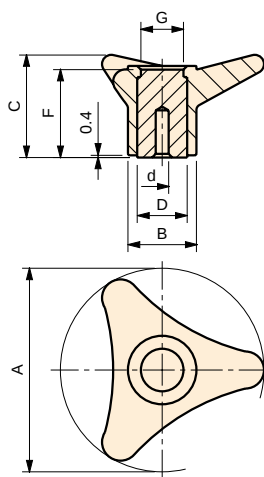
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

3P/A

Volantino a tre punte Three lobe-knob

Volant à trois lobes



Mozzo in acciaio zincato affiorante superiormente.
Zinc plated steel hub.
Moyeu en acier traversant zingué.

cod.	modello	A	B	C	F	D	d	G
6111100	3P/110/A	110	37	55	48	26	8	23

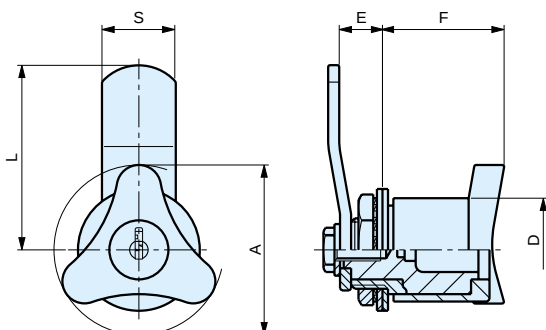
NOTE: Il mozzo affiorante è stato creato per lavorazioni speciali tipo fori passanti quadri oppure tondi, fori passanti filettati.
Foro cieco di invito che può essere allargato alla misura desiderata.
Si forniscono, per quantità adeguate, i volantini con mozzo forato a misura.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

3P/CH

Volantino a tre punte Three lobe-knob

Volant à trois lobes



Serratura incorporata.
Incorporated key-lock
Serrure incorporée.

cod.	modello	A	D	F	E	L	S
6156000	3P/45/D	45	29	30	8	52	20
6156020	3P/45/S	45	29	30	8	52	20
6156040	3P/45/CHD	45	29	30	8	52	20
6156050	3P/45/CHS	45	29	30	8	52	20
6156080	3P/45/CHDU	45	29	30	8	52	20
6156100	3P/45/CHSU	45	29	30	8	52	20

NOTE: Precisare sempre se chiusura destra oppure sinistra.
Ø di foratura 20 mm.

CH Serratura incorporata. Movimento a 90°. Chiave con cifratura diversa per ogni serratura.
90° movement. Key with different coding for each key-lock.
Mouvement à 90° avec clé différente.

CHU Serratura incorporata. Movimento a 90°. Chiave con cifratura uguale per ogni serratura.
90° movement. Key with the same coding for each key-lock.
Mouvement à 90° avec clé universelle.

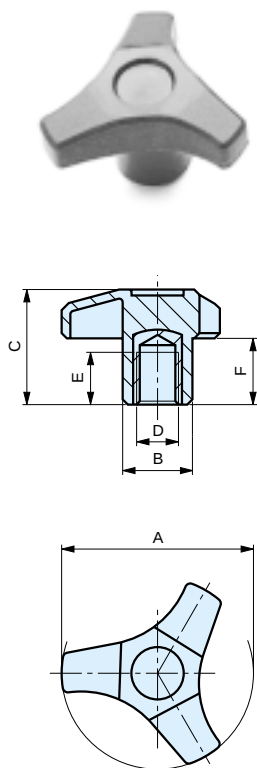
D-S Senza serratura. Movimento a 90°.
No key-lock. 90° movement.
Sens de fermeture sans clé.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.

V3/B

Volantino a tre punte Three lobe-knob

Petit volant à trois lobes



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	F	D	E
7385005	V3/45/B	45	18	27	16	M 6	14
7385010	V3/45/B	45	18	27	16	M 8	14
7385015	V3/45/B	45	18	27	16	M10	14
7385030	V3/55/B	55	20	33	19	M 8	14
7385035	V3/55/B	55	20	33	19	M10	14
7385040	V3/55/B	55	20	33	19	M12	14

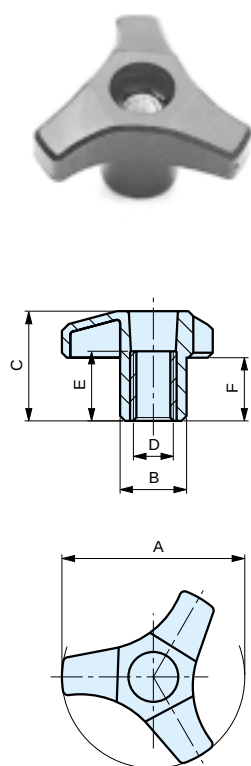
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Polyamide noir, surface mate.

V3/B/FP

Volantino a tre punte Three lobe-knob

Petit volant à trois lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	F	D	E
7384005	V3/45/B-FP	45	18	27	16	M 6	15
7384010	V3/45/B-FP	45	18	27	16	M 8	15
7384015	V3/45/B-FP	45	18	27	16	M10	15
7384030	V3/55/B-FP	55	20	33	19	M 8	15
7384035	V3/55/B-FP	55	20	33	19	M10	15
7384040	V3/55/B-FP	55	20	33	19	M12	15

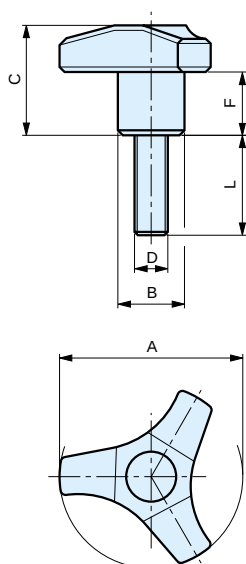
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Polyamide noir, surface mate.

V3/P

Volantino a tre punte Three lobe-knob

Petit volant à trois lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	F	D	L
7383015	V3/45/P	45	18	27	16	M 6	15
7383020	V3/45/P	45	18	27	16	M 6	20
7383025	V3/45/P	45	18	27	16	M 6	25
7383030	V3/45/P	45	18	27	16	M 6	30
7383035	V3/45/P	45	18	27	16	M 6	40
7383040	V3/45/P	45	18	27	16	M 8	15
7383045	V3/45/P	45	18	27	16	M 8	20
7383050	V3/45/P	45	18	27	16	M 8	25
7383055	V3/45/P	45	18	27	16	M 8	30
7383060	V3/45/P	45	18	27	16	M 8	40
7383065	V3/45/P	45	18	27	16	M10	15
7383070	V3/45/P	45	18	27	16	M10	20
7383075	V3/45/P	45	18	27	16	M10	25
7383080	V3/45/P	45	18	27	16	M10	30
7383085	V3/45/P	45	18	27	16	M10	40
7383155	V3/55/P	55	20	33	19	M 6	15
7383160	V3/55/P	55	20	33	19	M 6	20
7383165	V3/55/P	55	20	33	19	M 6	25
7383170	V3/55/P	55	20	33	19	M 6	30
7383175	V3/55/P	55	20	33	19	M 6	40
7383180	V3/55/P	55	20	33	19	M 8	15
7383185	V3/55/P	55	20	33	19	M 8	20
7383190	V3/55/P	55	20	33	19	M 8	25
7383195	V3/55/P	55	20	33	19	M 8	30
7383200	V3/55/P	55	20	33	19	M 8	40
7383205	V3/55/P	55	20	33	19	M10	15
7383210	V3/55/P	55	20	33	19	M10	20
7383215	V3/55/P	55	20	33	19	M10	25
7383220	V3/55/P	55	20	33	19	M10	30
7383225	V3/55/P	55	20	33	19	M10	40

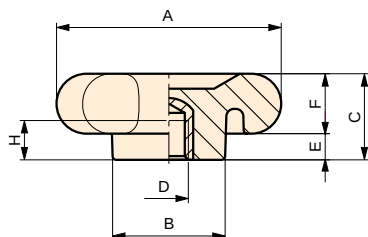
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Polyamide noir, surface mate.

VB

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	C	B	D	H	E	F
6117005	VB/75	75	28	34	M10	13	8	20
6117010	VB/75	75	28	34	M12	13	8	20

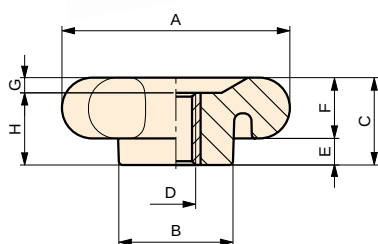
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VB/FP

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	C	B	D	H	G	E	F
6119005	VB/75/FP	75	28	34	M10	21	7	8	20

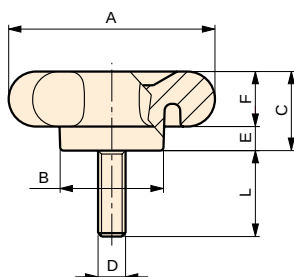
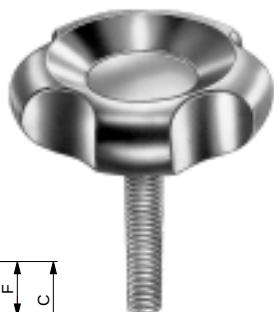
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VP

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	C	B	D	L	E	F
6118005	VP/75	75	28	34	M10	60	8	20
6118010	VP/75	75	28	34	M12	60	8	20

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VUB

Volantino allungato a cinque lobi Five lobe-knob

Volant allongé à cinq lobes

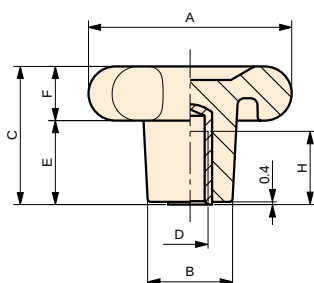


Bussola ottone foro cieco filettato.
Brass insert with tapped blind hole.
Insert en laiton borgne taraudé.

cod.	modello	A	B	C	D	E	F	H
6120000	VUB/60	60	25	40	M 8	24	16	18
6120002	VUB/60	60	25	40	M10	24	16	18
6120005	VUB/75	75	30	48	M10	28	20	21
6120010	VUB/75	75	30	48	M12	28	20	21
6120015	VUB/90	90	35	52	M12	32	20	21
6120020	VUB/90	90	35	52	M14	32	20	21

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VUB/FP

Volantino allungato a cinque lobi Five lobe-knob

Volant allongé à cinq lobes

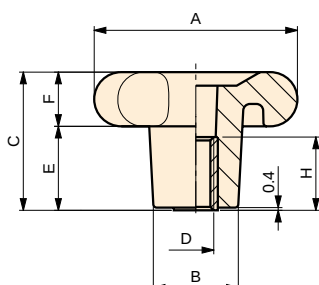


Bussola ottone foro passante filettato.
Brass insert with tapped through hole.
Insert en laiton traversant taraudé.

cod.	modello	A	B	C	D	E	F	H
6122005	VUB/75/FP	75	30	48	M10	28	20	21
6122010	VUB/75/FP	75	30	48	M12	28	20	21
6122015	VUB/90/FP	90	35	52	M12	32	20	21
6122020	VUB/90/FP	90	35	52	M14	32	20	21

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

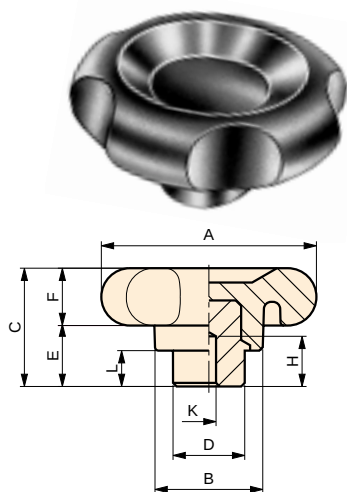
Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



VU

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Mozzo sporgente in acciaio zincato.
Zinc plated steel hub.
Moyeu saillant en acier zingué.

cod.	modello	A	B	C	D	E	F	H	K	L
6124000	VU/60	60	30	32	20	16	16	15	4	10
6124005	VU/75	75	34	39	24	19	20	22	4	11
6124010	VU/90	90	44	42	32	22	20	25	6	12

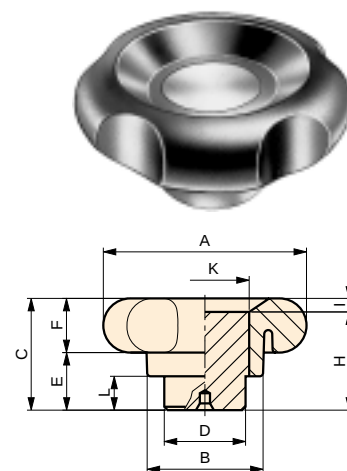
NOTE: Foro cieco di invito che può essere allargato alla misura desiderata.
Si forniscono, per quantità adeguate, i volantini con mozzo forato a misura.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VUA

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Mozzo in acciaio zincato affiorante superiormente.
Zinc plated steel hub.
Moyeu traversant en acier zingué.

cod.	modello	A	B	C	D	E	F	H	I	K	L
6126000	VUA/60	60	34	32	24	16	16	26	6	26	10
6126005	VUA/75	75	40	40	30	20	20	32,5	7,5	32	12
6126010	VUA/90	90	47	44	35	24	20	36,7	8,3	40	14

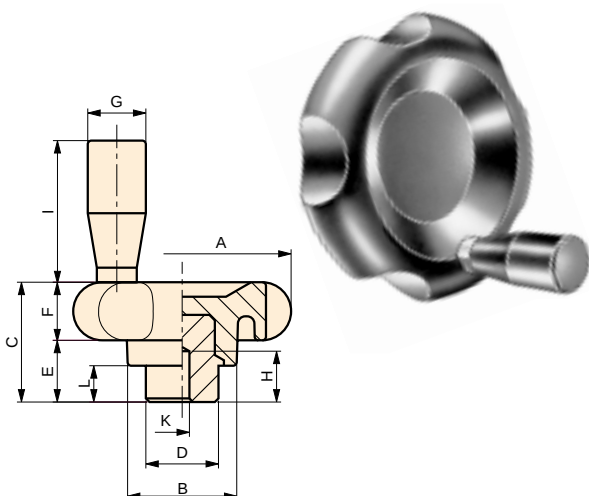
NOTE: Il mozzo affiorante è stato creato per lavorazioni speciali tipo fori passanti quadri oppure tondi, fori passanti filettati.
Si forniscono, per quantità adeguate, i volantini con mozzo forato a misura.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VUM

Volantino a cinque lobi Five lobe-knob

Volant à cinq lobes



Manopola girevole su perno acciaio. Mozzo sporgente in acciaio zincato.
Revolving handle. Zinc plated steel hub.
Poignée libre sur axe acier. Moyeu saillant en acier zingué.

cod.	modello	A	B	C	D	E	F	G	H	I	K	L
6125005	VUM/75	75	34	39	24	19	20	17	22	43	4	11
6125010	VUM/90	90	44	42	32	22	20	17	25	43	6	12

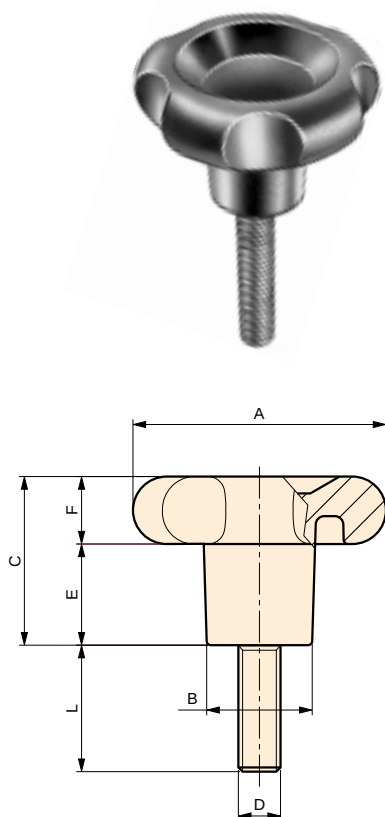
NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VUP

Volantino allungato a cinque lobi Five lobe-knob

Volant allongé à cinq lobes



Perno in acciaio zincato filettato.
Threaded zinc plated steel stud.
Tige filetée en acier zingué.

cod.	modello	A	B	C	E	F	D	L
6121000	VUP/60	60	25	40	24	16	M 8	30
6121002	VUP/60	60	25	40	24	16	M 10	30
6121003	VUP/75	75	30	48	28	20	M 10	30
6121005	VUP/75	75	30	48	28	20	M 10	60
6121010	VUP/75	75	30	48	28	20	M 10	70
6121012	VUP/75	75	30	48	28	20	M 12	30
6121015	VUP/75	75	30	48	28	20	M 12	60
6121020	VUP/75	75	30	48	28	20	M 12	70
6121025	VUP/90	90	35	52	32	20	M 12	60
6121030	VUP/90	90	35	52	32	20	M 12	70
6121035	VUP/90	90	35	52	32	20	M 14	60
6121040	VUP/90	90	35	52	32	20	M 14	70

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

VUC

Volantino allungato a cinque lobi Five lobe-knob

Volant allongé à cinq lobes

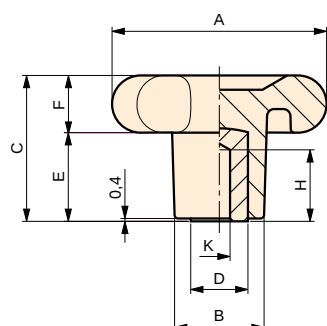


Bussola acciaio foro cieco liscio.
Zinc plated steel insert with blind hole.
Insert acier alesage borgne.

cod.	modello	A	B	C	D	E	F	H	K
6123000	VUC/60	60	25	40	16	24	16	20	6
6123005	VUC/75	75	30	48	18	28	20	28	8
6123010	VUC/90	90	35	52	22	32	20	31	10

NOTE: Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura in acciaio, in ottone, in acciaio inox.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.



LMA

Volantino a sei lobi Six lobe-knob

Volant à six lobes

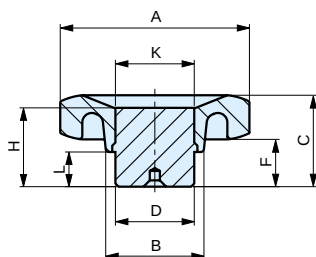


Mozzo in acciaio zincato affiorante superiormente.
Zinc plated steel hub.
Moyeu en acier traversant zingué.

cod.	modello	A	B	C	F	D	L	H	K
6377005	LMA/50	50	25	25	13	20	10	22	20
6377015	LMA/60	60	30	29	14	25	11	25	25
6377025	LMA/70	70	36	32	16	30	12	27	30

NOTE: Il mozzo affiorante è stato creato per lavorazioni speciali tipo fori passanti quadri oppure tondi, fori passanti filettati.
Foro cieco di invito che può essere allargato alla misura desiderata.
Si forniscono, per quantità adeguate, i volantini con mozzo forato a misura.
Si forniscono, per quantità adeguate, in colori diversi.

Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.



MODELLO DEPOSITATO

ZBI

Volantino zigrinato con indice Bouton moleté Index knurled knob

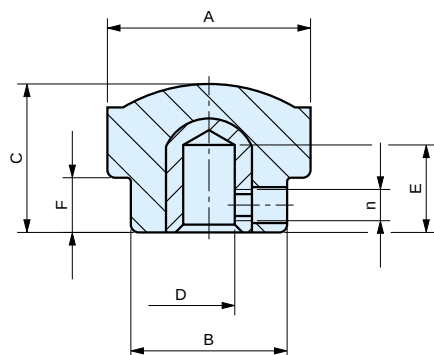


Bussola ottone foro liscio e grano laterale in acciaio filettato.
Bored brass insert.
Insert en laiton borgne percé avec blocage latéral par vis acier.

cod.	modello	A	B	C	E	F	D	n
6328200	ZBI/24	24	15	14	9	6	Ø6	M4

NOTE: A richiesta, per quantitativi adeguati, si possono eseguire altri simboli grafici e fornire in colori diversi.
Grano in acciaio filettato M4.

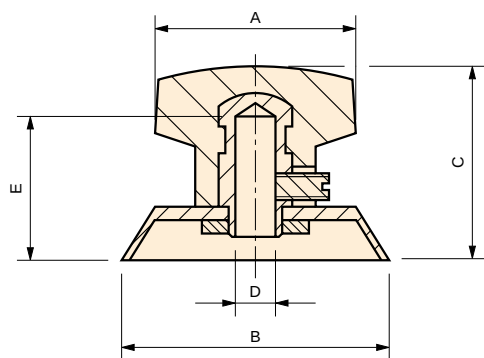
Materiale: Tecnopolimero nero, finitura opaca.
Black thermoplastic, mat.
Plastique polyamide, surface mat.



VBI

Volantino a sei lobi Six lobe skirted knob

Volant à six lobes



Bussola ottone foro liscio e grano laterale in acciaio filettato.
Base ad indice in tecnopolimero nero.
Brass insert with blind hole. Skirt with indexing point.
Insert en laiton borgne percé avec blocage latéral par vis acier. Base avec index.

cod.	modello	B	A	D	C	E
6129005	VBI/30	30	20	Ø 6	18	15
6129010	VBI/40	40	30	Ø 6	27	21
6129015	VBI/48	48	40	Ø 6	30	22
6129020	VBI/48	48	40	Ø 8	30	24
6129025	VBI/56	56	50	Ø 6	35	22
6129030	VBI/56	56	50	Ø 8	35	24
6129035	VBI/90	90	70	Ø 6	50	30
6129040	VBI/90	90	70	Ø 8	50	30
6129045	VBI/90	90	70	Ø12	50	30

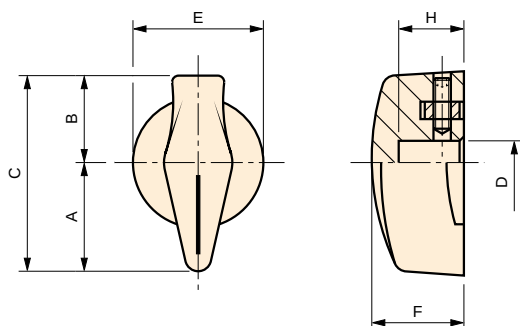
NOTE: Grano laterale M4 in acciaio filettato, testa a brugola.

Materiale: Duroplasto nero.
Black phenolic plastic knob and black thermoplastic skirt.
Duroplast noir.

MRI

Manopola di regolazione con indice Index knob for graduated dials

Bouton de réglage



Foro liscio e grano in acciaio filettato.
Blind hole with grub screw.
Blocage latéral par vis acier.

cod.	modello	C	E	D	A	B	F	H
6130005	MRI/35	35	25	Ø 6	20	15	18	15
6130010	MRI/45	45	30	Ø 8	25	20	21,5	17
6130015	MRI/55	55	35	Ø10	30	25	25	19
6130020	MRI/55	55	35	Ø 6	30	25	25	19

NOTE: Grano in acciaio filettato M4, testa a brugola.
Si forniscono, per quantità adeguate, in colori diversi e con inserti a misura.

Materiale: Duroplasto nero.
Black phenolic plastic.
Duroplast noir.

MZN

Manopola zigrinata Knurled control knob

Bouton moleté



Foro liscio e grano in acciaio filettato.
Tapped hole with grub screw for mounting to shaft.
Blocage latéral par vis acier.

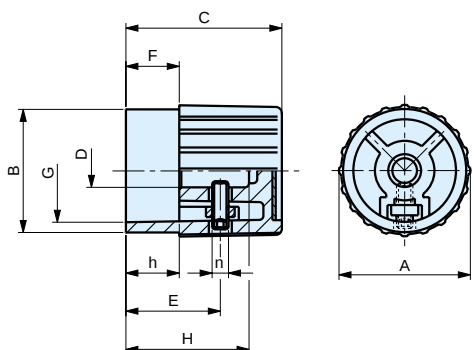
cod.	modello	A	C	B	F	G	D	H	h	E	n
6350010	MZN/27	27	30	25	12	22	6	25	12	18	M4
6350020	MZN/32	32	38	30	13	25	8	30	13	23	M4
6350030	MZN/35	35	45	33	15	28	10	37	15	27	M5

NOTE: Dischetto alluminio. Grano in acciaio filettato, testa a brugola.
Si forniscono, per quantità adeguate, in colori diversi.

Aluminium cover disk.

Disque aluminium, vis acier tête fendue.
Coloris divers selon quantité.

Materiale: Tecnopolimero nero, rinforzato con fibre di vetro. Finitura opaca.
Black mat thermoplastic, glass fiber reinforced.
Technopolymère noir mat renforcé fibre de verre.



MODELLO DEPOSITATO

MZI

Manopola zigrinata Knurled control knob

Bouton moleté avec index



Foro liscio e grano in acciaio filettato. Manopola con indice.
Tapped hole with grub screw. Control knob with indexing point.
Blocage latéral par vis acier. Poignée avec index.

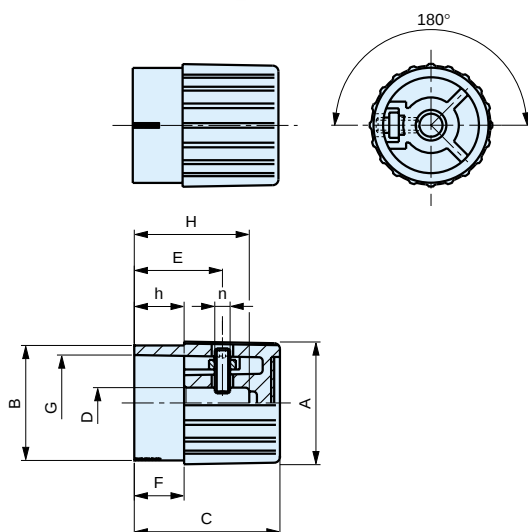
cod.	modello	A	C	B	F	G	D	H	h	E	n
6350170	MZI/27	27	30	25	12	22	6	25	12	18	M4
6350180	MZI/32	32	38	30	13	25	8	30	13	23	M4
6350190	MZI/35	35	45	33	15	28	10	37	15	27	M5

NOTE: Dischetto alluminio. Grano in acciaio filettato, testa a brugola.
Si forniscono, per quantità adeguate, in colori diversi.
Indice inciso al laser.

Aluminium cover disk.

Disque aluminium, vis acier tête fendue.
Coloris divers selon quantité.

Materiale: Tecnopolimero nero, rinforzato con fibre di vetro. Finitura opaca.
Black mat thermoplastic, glass fiber reinforced.
Technopolymère noir mat renforcé fibre de verre.

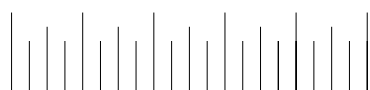
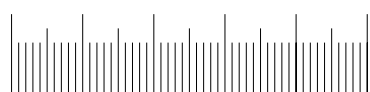
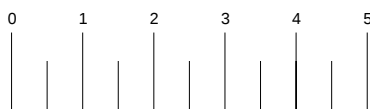


MODELLO DEPOSITATO

Graduazioni Graduations

Graduations

Tipo graduazione.
Examples of graduations.



Sulla manopola zigrinata neutra modello MZN si possono ottenere graduazioni diverse incise al laser, per quantità adeguate da concordare (esempi a fianco).

For certain minimum quantities, the plain version of control knob model MZN is available with different graduation types (see examples at left).

Sur le bouton neutre MZN, il est possible de réaliser diverses graduations (selon quantité). Exemple ci-contre.

MODELLO DEPOSITATO