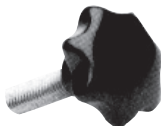
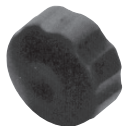


VGF	VN	VLP	VLPI50	VCF
Page 62	Page 62	Page 62	Page 62	Page 63



VJF	B-TGE	B-TGV	BEIG	BEVG
Page 63	Page 63	Page 63	Page 64	Page 64



BEI	BEV	BNG	BIG	BGI
Page 64	Page 64	Page 65	Page 65	Page 65



BGG	BPF	BAG60	BAI60	BCG écrous
Page 65	Page 66	Page 66	Page 66	Page 66



BCG vis	VBN 60	VBN 30-35-50	VBN4	VCFD
Page 66	Page 67	Page 67	Page 67	Page 67

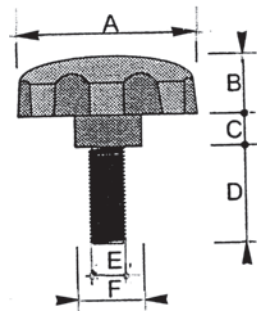


VBND35	VBND50	BPM	VBNT	VBTI
Page 68	Page 68	Page 68	Page 68	Page 68

VOLANT DE SERRAGE TIGE ZINGUÉE
STARKNOBS WITH TREAD BOLT ZINC PLATED

Article : VGF
Matière : Corps Polystyrène

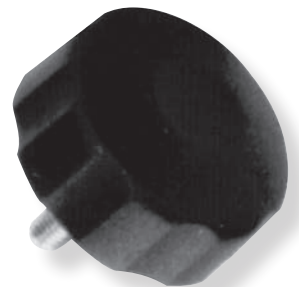
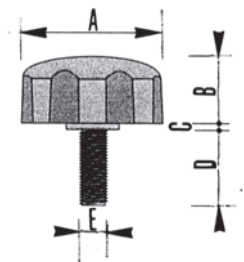
øA	B	C	D	øE	F
30	10	8	12	M6	13,5
30	10	8	17	M6	13,5
30	10	8	22	M6	13,5
30	10	8	20	M8	13,5
40	11	7	20	M8	16
40	11	7	20	M10	16
50	14	8,5	15	M8	18
50	14	8,5	20	M10	18
50	14	8,5	25	M8	18
50	14	8,5	25	M10	18
50	14	8,5	30	M10	18
60	15	9	20	M10	18
60	15	9	25	M10	18
60	15	9	30	M10	18
60	15	9	60	M10	18



Art. VGF

Article : VN
Matière : Corps Polystyrène

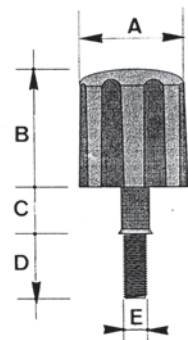
øA	B	C	D	øE
50	24	1,5	10	M8
50	24	1,5	15	M8
50	24	1,5	20	M8
50	24	1,5	25	M8
50	24	1,5	30	M8



Art. VN

Article : VLP
Matière : Corps Polystyrène

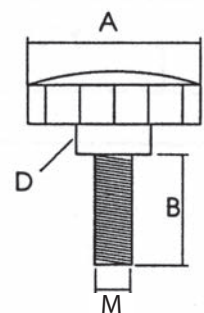
øA	B	C	D	øE
50	54	20	25	M8



Art. VLP

Article : VLPI 50
Matière : Corps Polystyrène

øA	M	B	D
50	8	15	13
50	8	30	13
50	8	35	13



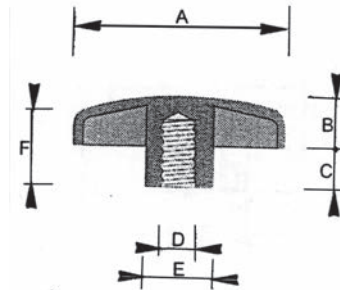
Art. VLPI50

VOLANT DE SERRAGE INSERT MÉTAL STARKNOBS WITH TREADED BUSH ZINC PLATED

Article : VCF

Matière : Corps Polystyrène

øA	B	C	D	E	F
30	10	8	M6	13,5	14
30	10	8	M8	13,5	14
40	11	6,5	M6	16	14
40	11	6,5	M8	16	14
40	11	15	M8	16	20
50	14	9,5	M8	18	18
50	14	9,5	M10	18	16
60	15	9	M10	18	18
60	15	9	M8	18	18



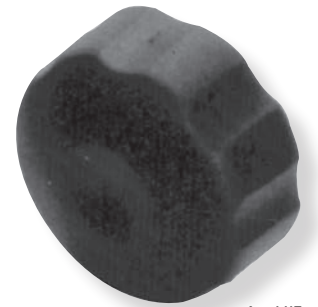
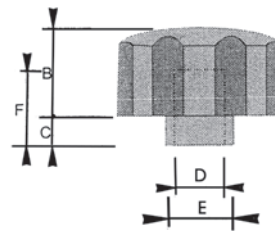
Art. VCF

VOLANT DE SERRAGE INSERT MÉTAL ZINGUÉ STARKNOBS WITH TREADED BUSH ZINC PLATED

Article : VJF

Matière : Corps Polystyrène

A	B	C	D	E	F
50	24	11,5	M6	17,5	25
50	24	11,5	M8	17,5	16
50	24	11,5	M10	17,5	16



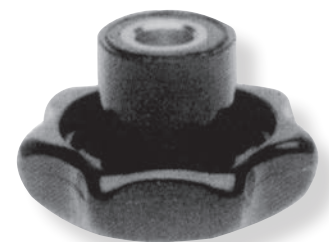
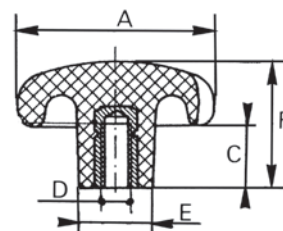
Art. VJF

VOLANT DE SERRAGE HAUTE RÉSISTANCE – INSERT LAITON BRIGHT POLISHED STAR KNOBS WITH TREADED BUSH

Article : B-TGE

Matière : Duroplast

A	B	C	D	E	F
25	8	8	M5	12	16
32	10	10	M6	14	20
40	13	12	M6	16	25
40	13	12	M8	16	35
50	16	16	M10	21	32
63	21	19	M10	23	40
80	23	25	M12	34	48

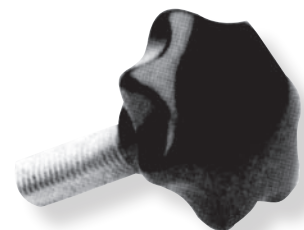
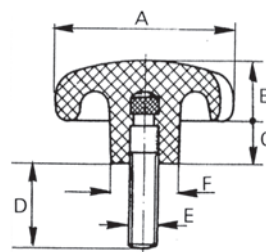


Art. B-TGE

Article : B-TGV

Matière : Duroplast – Vis acier zinguée

A	B	C	D	E	F
50	16	16	30	M10	21
50	16	16	40	M10	21
63	21	19	30	M10	23
63	21	19	40	M10	23
80	23	25	40	M12	34

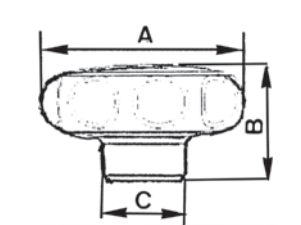


Art. B-TGV

VOLANT DE SERRAGE COMPOSABLE MONTÉ
STAR KNOBS

Article : BEIG
Matière : PA6

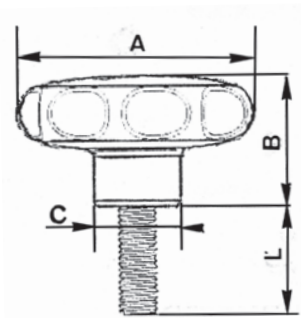
A	B	C	Insert écrous
40	26	18	M6
40	26	18	M8
50	34	18	M6
50	34	18	M8
50	34	23	M10
63	40	23	M8
63	40	23	M10
80	52	25	M10
80	52	25	M12



Art. BEIG

Article : BEVG
Matière : PA6

A	B	C	Insert vis	L
40	26	18	M6	20 à 70
40	26	18	M8	20 à 100
50	34	18	M6	20 à 80
50	34	18	M8	20 à 100
50	34	23	M10	20 à 120
63	40	23	M8	20 à 120
63	40	23	M10	20 à 120
80	52	25	M10	20 à 120
80	52	25	M12	40 à 120

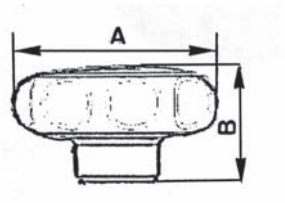


Art. BEVG

VOLANT DE BLOCAGE COMPOSABLE NON MONTÉ
HAND KNOBS

Livré avec ou sans insert
Article : BEI
Matière : PA

A	B	Insert écrous
30	19	M6
35	21	M6
45	25	M6
45	25	M8
50	27	M8
55	31	M10

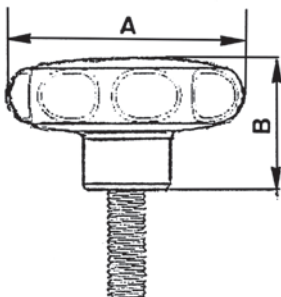


Art. BEI

Article : BEV
Matière : PA

Longueur de vis suivant
standard visserie

A	B	Insert vis
30	19	M6
35	21	M6
45	25	M6
45	25	M8
50	27	M8
55	31	M10



Art. BEV

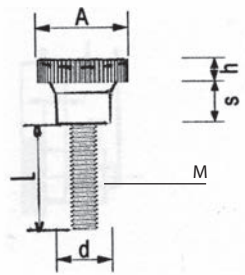
BOUTON PLASTOMÉTALLIQUE

KNURLED HEAD SCREW WITH ZINC PLATED

Article : BNG

Matière : Nylon noir.

A	L	Vis	d	h	s
20	10 à 20	M4	12	5	9
20	10 à 30	M5	12	5	9
20	10 à 25	M6	12	5	9



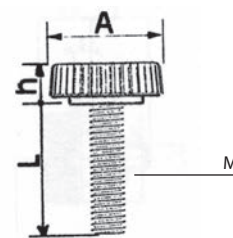
Art. BNG

Article : BIG

Coloris : noir – blanc gris.

Matière : polyamide

A	L	Vis	h
20	8 à 25	M4	7
20	8 à 58	M5	7
20	10 à 64	M6	7



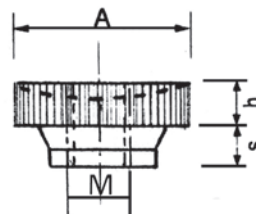
Art. BIG

Article : BGI

Matière : polyamide - insert métal

Coloris : noir - blanc - gris.

A	d	Filetage M	h	s
20	12	M4	5	4
20	12	M5	5	4
20	12	M6	5	4



Art. BGI

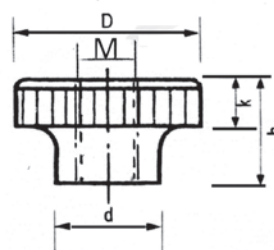
BOUTON FILETÉ

KNURLED HEAD COMPLETE PLASTIC

Article : BGG

Matière : Polyamide 6.6

D	d	h	K	Filetage
12	7	7	3,5	M4
14	3,8	7	3,5	M5
16	9,5	8	4,5	M4
16	9,5	8	4,5	M5
16	9,5	8	4,5	M6
20	13	11	6	M5
20	13	11	6	M6
24	11,5	11	6	M6

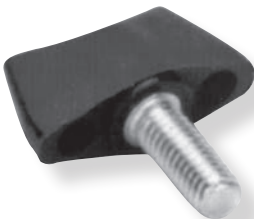
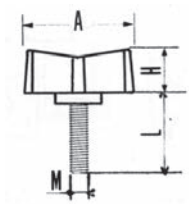


Art. BGG

PAPILLON DE SERRAGE
WING SCREW

Article : BPF
Matière : Polyamide

A	M	L	H
30	M5	10 à 50	12
30	M6	10 à 58	12

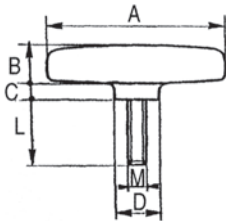


Art. BPF

POIGNÉE T
T HANDLE

Article : BAG 60
Matière : Polyéthylène

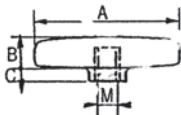
A	M	B	C	L	D
60	M8	15	5	15	20
60	M8	15	5	20	20
60	M8	15	5	25	20
60	M8	15	5	30	20
60	M8	15	5	40	20
60	M10	15	5	20	20
60	M10	15	5	30	20
60	M10	15	5	40	20
60	M10	15	5	50	20
60	M10	15	5	60	20
60	M10	15	5	70	20



Art. BAG 60

Article : BAI 60
Matière : Polyéthylène

A	M	B	C	D
60	M8	15	5	20
60	M10	15	5	20

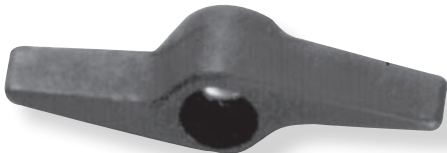
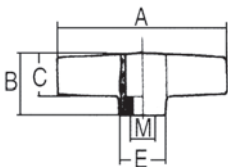


Art. BAI 60

POIGNÉE DÉCALÉE
HANDLE NUT

Article : BCG écrous
Matière : Polyamide.

A	B	C	M	E
70	25	16	M6	12
70	25	16	M8	12

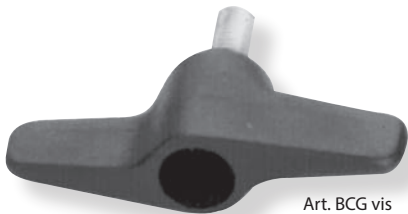
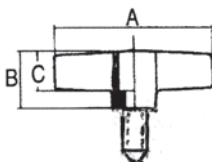


Art. BCG écrous

HANDLE SCREW

Article : BCG vis
matière : Polyamide

A	B	C	M
70	25	16	M8 x 10 à 30



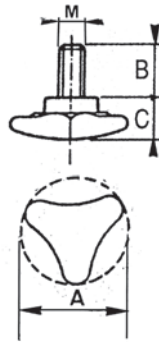
Art. BCG vis

BOUTON ÉTOILE STAR KNOB

Article : VBN

Matière : Polypropylène

A	Vis
60	M8 x 10 à 35
60	M10 x 16 à 35



Art. VBN 60

Article : VBN

Matière : Polypropylène

A	M	B	C	A	M	B	C	A	M	B	C
30	M5	15	14	35	M6	15	16	35	M8	50	16
30	M5	20	14	35	M6	20	16	50	M8	20	23
30	M5	25	14	35	M6	25	16	50	M8	25	23
30	M5	35	14	35	M6	30	16	50	M8	30	23
30	M6	15	14	35	M6	40	16	50	M8	40	23
30	M6	20	14	35	M6	50	16	50	M8	50	23
30	M6	25	14	35	M8	15	16	50	M10	20	23
30	M6	30	14	35	M8	20	16	50	M10	25	23
30	M6	35	14	35	M8	25	16	50	M10	30	23
30	M6	40	14	35	M8	30	16	50	M10	40	23
30	M6	50	14	35	M8	40	16	50	M10	60	23



Art. VBN 30

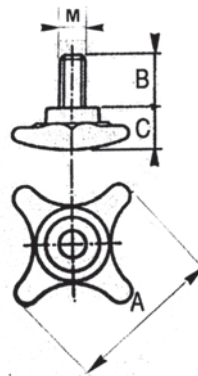


Art. VBN 50

Article : VBN 4

Matière : Polypropylène

A	M	B	C	A	M	B	C
30	M5	15	12	46	M6	16	13
30	M5	20	12	46	M6	20	13
30	M5	25	12	46	M6	25	13
30	M5	30	12	46	M6	30	13
30	M6	15	12	46	M8	16	13
30	M6	20	12	46	M8	20	13
30	M6	25	12	46	M8	25	13
30	M6	30	12	46	M8	30	13
30	M6	40	12	60	M10	25	23
46	M6	10	13	60	M10	40	23



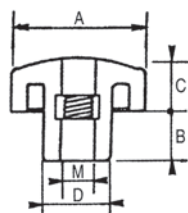
Art. VBN 4

VOLANT DE SERRAGE DÉBOUCHANT AVEC INSERT MÉTAL KNOB NUT ZINC PLATED

Article : VCFD

Matière : Polypropylène

A	B	C	M	D
35	15	11	M6	20
35	15	11	M8	20
60	5	18	M8	20
60	5	18	M10	20



Art. VCFD 35

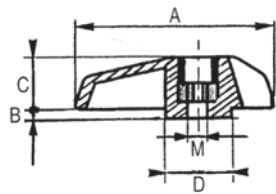


Art. VCFD 60

BOUTON ÉTOILE DÉBOUCHANT AVEC INSERT MÉTAL
STAR KNOB BUSHES ZINC PLATED

Article : VBND
Matière : Polypropylène

A	B	C	M	D
Ø35	6	11	M6	14
Ø35	6	11	M8	14
Ø50	9	13	M6	20
Ø50	9	13	M8	20
Ø50	9	13	M10	20



Art. VBND 35

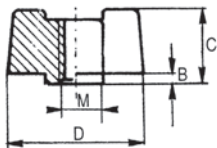


Art. VBND 50

BOUTON PAPILLON DÉBOUCHANT
WING BUSHES

Article : BPM (avec insert métallique) Zinc plated
IPF (avec filetage direct) Compete Plastic
Matière : Polypropylène

A	C	B	M
26	13	1,5	M4
26	13	1,5	M5
26	13	1,5	M6
40	20	1	M6
40	20	1	M8
40	20	1	M10 insert métal



Art. IPF

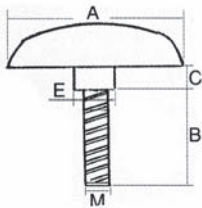


Art. BPM

VOLANT TRÈFLE
TREFOIL KNOB

Ce produit convient tout particulièrement dans le milieu hospitalier.
Article : VBNT
Matière : Polyéthylène

A	M	B	C	E
40	M8	10 à 50	6	14
40	M10	10 à 50	6	16
60	M6	10 à 50	10	14
60	M8	10 à 50	10	14
60	M10	10 à 60	10	16

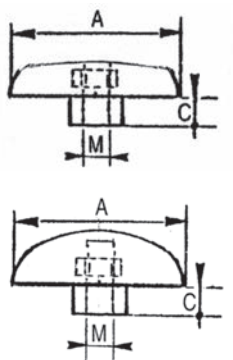


Art. VBNT

VOLANT TRÈFLE FILETAGE INSERT MÉTALLIQUE
TREFOIL KNOB ZINC PLATED

Article : VBNTI OU VBNTD
Matière : Polyéthylène

A	M	C	E	
40	M8	6	14	Débouchant
40	M10	6	16	Débouchant
60	M6	10	14	
60	M8	10	16	
60	M10	10	16	



Art. VBNTI