

KNOBS

TYPE

PATTERN

A

B

C

D

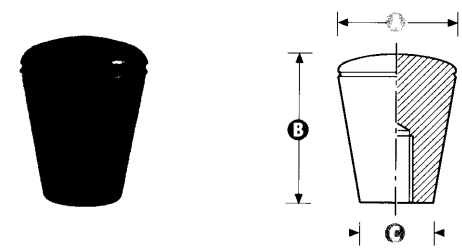
E

F

THREAD OR BORE

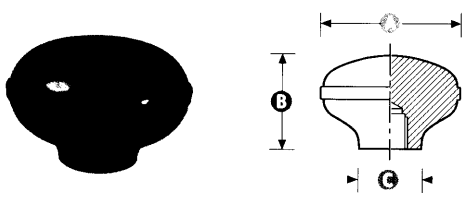
TO FIT SHAFT DIAMETER

Gloss finish duroplast



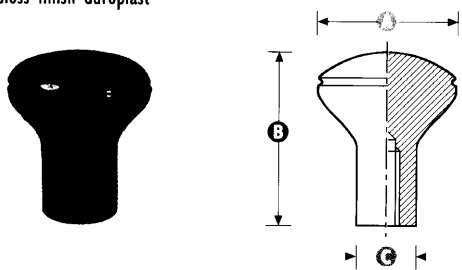
FEMALE	I031	22	30	12	M6 M8
Moulded thread	I032	28	35	18	M8 M10
	I033	35	44	22	M10 M12
	I034	45	60	25	M10 M12
SELF FIX	I031/SF	22	30	12	6
Simple knock-on assembly onto plain shaft	I032/SF	28	35	18	8
	I033/SF	35	44	22	10 12
	I034/SF	45	60	25	12 16

Gloss finish duroplast



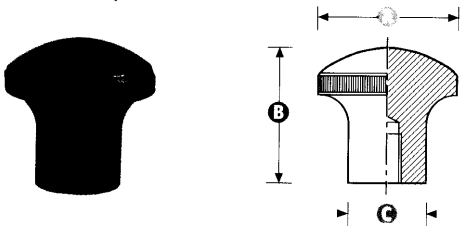
FEMALE	360	38	24	17	M6 M8 M10
Moulded thread	361	51	34	22	M10 M12
SELF FIX	360/SF	38	24	17	10
Simple knock-on assembly onto plain shaft	361/SF	51	34	22	12

Gloss finish duroplast



FEMALE	940	30	35	16	M6 M8 M10
Moulded thread					

Gloss finish duroplast



FEMALE	942	38	38	22	M6 M8 M10
Moulded thread					

TYPE

PATTERN

A

B

C

D

E

F

THREAD OR BORE

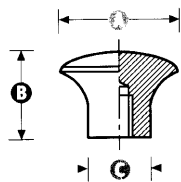
TO FIT SHAFT DIAMETER

KNOBS

TYPE PATTERN **A** **B** **C** **D** **E** **F** THREAD OR BORE LENGTH OF MALE THREAD

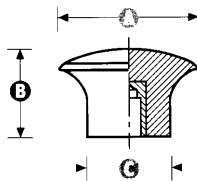
8

Gloss finish duroplast



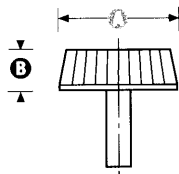
FEMALE	72	22	20	12	M5 M6	
Moulded thread	77	27	20	14	M6	
SELF FIX	77/SF	27	20	14	6	
Simple knock-on assembly onto plain shaft						

Gloss finish duroplast



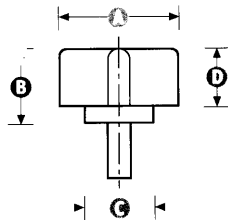
FEMALE						
Aluminium insert	1008	35	34	20	M6 M8	
MALE	1008/M	35	34	20	M6 M8	12
Plated steel insert						

Matt finish reinforced thermoplastic



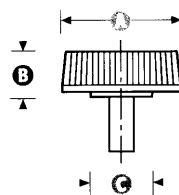
MALE						
	781/M	15	6		M4 M5 M6	10 15
Plated steel insert	782/M	25	13		M6 M8	10 15 20

Gloss finish duroplast



MALE						
	1341/M	21	13	12	10	M5 M6 10 20
Plated steel insert						

Gloss finish duroplast



MALE						
	1472/M	21	9	10	M5 M6	10 20
Plated steel insert						

TYPE PATTERN **A** **B** **C** **D** **E** **F** THREAD LENGTH OF MALE THREAD