

# MARÇAL

HOME DECOR PRODUCTS

# STAIRCASES



Poles	3
Finials	5
Brackets	10
Sets	11



PV Polished Brass cod. 01  
 LCB Satined Brass cod. 04  
 BZ Bronze cod. 05  
 BA Antique Bronze cod. 07  
 BZM Matte Bronze cod. 23  
 LV Old Brass cod. 29  
 PAT Patine cod. 09  
 PDR Marble cod. 11

POLES



Ø19mm Smooth Brass

m	finish	reference	price
0,70	pv/lcb	400.50.12.070.AA*	11.80
	bz/bzm/ba/lv/pdr	400.50.12.070.BB*	12.31
	nc/ncb/cro	400.50.12.070.CC*	13.00
	graf/est	400.50.12.070.DD*	14.00
0,75	pv/lcb	400.50.12.075.AA*	12.66
	bz/bzm/ba/lv/pdr	400.50.12.075.BB*	13.17
	nc/ncb/cro	400.50.12.075.CC*	13.94
	graf/est	400.50.12.075.DD*	15.00
0,80	pv/lcb	400.50.12.080.AA*	13.49
	bz/bzm/ba/lv/pdr	400.50.12.080.BB*	14.06
	nc/ncb/cro	400.50.12.080.CC*	14.86
	graf/est	400.50.12.080.DD*	16.00
0,90	pv/lcb	400.50.12.090.AA*	15.17
	bz/bzm/ba/lv/pdr	400.50.12.090.BB*	15.83
	nc/ncb/cro	400.50.12.090.CC*	16.71
	graf/est	400.50.12.090.DD*	18.00
1,00	pv/lcb	400.50.12.100.AA*	16.86
	bz/bzm/ba/lv/pdr	400.50.12.100.BB*	17.57
	nc/ncb/cro	400.50.12.100.CC*	18.57
	graf/est	400.50.12.100.DD*	20.00



Ø16mm Smooth Brass

m	finish	reference	price
0,70	pv/lcb	400.50.13.070.AA*	7.60
	bz/bzm/ba/lv/pdr	400.50.13.070.BB*	7.80
	nc/ncb/cro	400.50.13.070.CC*	8.00
	graf/est	400.50.13.070.DD*	8.60
0,75	pv/lcb	400.50.13.075.AA*	8.14
	bz/bzm/ba/lv/pdr	400.50.13.075.BB*	8.37
	nc/ncb/cro	400.50.13.075.CC*	8.57
	graf/est	400.50.13.075.DD*	9.23
0,80	pv/lcb	400.50.13.080.AA*	8.69
	bz/bzm/ba/lv/pdr	400.50.13.080.BB*	8.91
	nc/ncb/cro	400.50.13.080.CC*	9.14
	graf/est	400.50.13.080.DD*	9.83
0,90	pv/lcb	400.50.13.090.AA*	9.77
	bz/bzm/ba/lv/pdr	400.50.13.090.BB*	10.03
	nc/ncb/cro	400.50.13.090.CC*	10.29
	graf/est	400.50.13.090.DD*	11.06
1,00	pv/lcb	400.50.13.100.AA*	10.86
	bz/bzm/ba/lv/pdr	400.50.13.100.BB*	11.14
	nc/ncb/cro	400.50.13.100.CC*	11.43
	graf/est	400.50.13.100.DD*	12.29



Ø14mm Smooth Brass

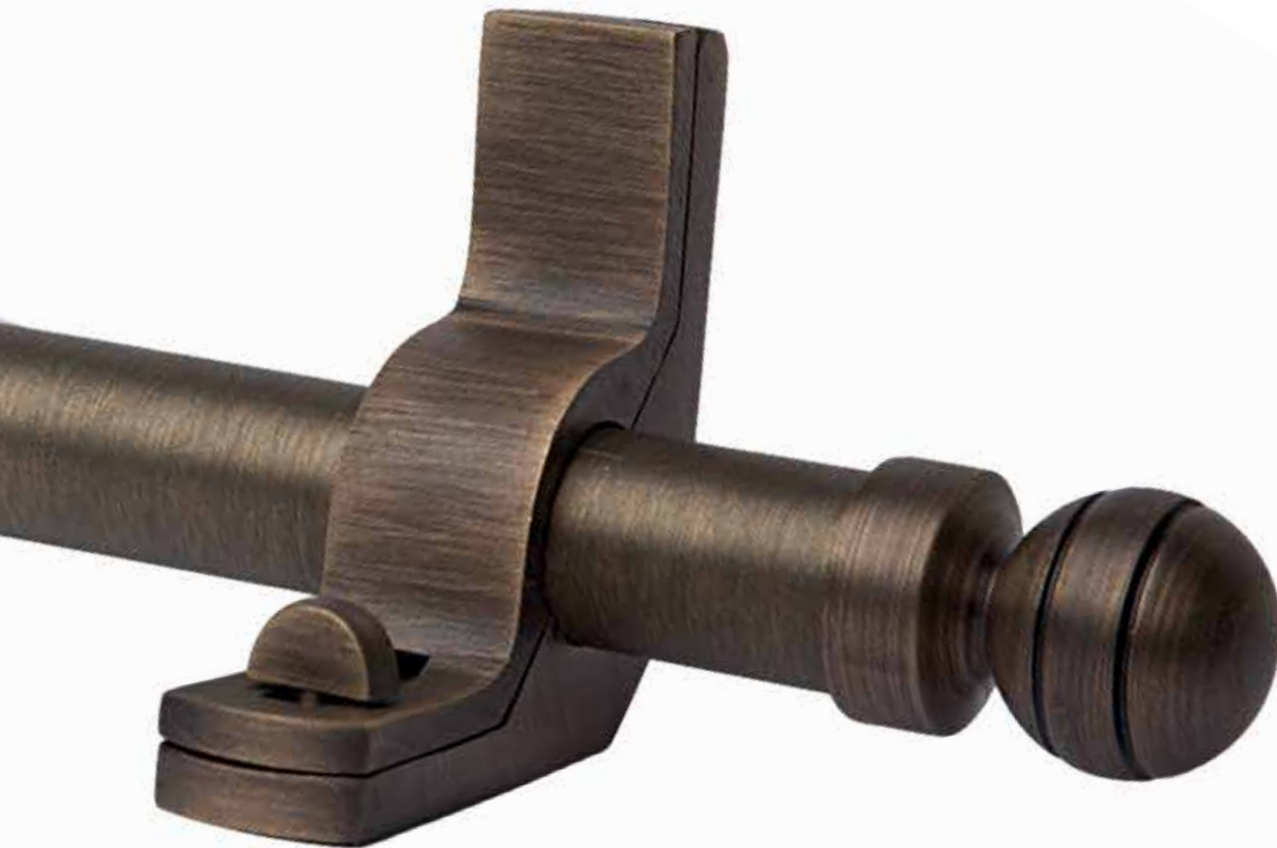
m	finish	reference	price
0,70	pv/lcb	400.50.14.070.AA*	7.20
	bz/bzm/ba/lv/pdr	400.50.14.070.BB*	7.40
	nc/ncb/cro	400.50.14.070.CC*	7.60
	graf/est	400.50.14.070.DD*	8.20
0,75	pv/lcb	400.50.14.075.AA*	7.71
	bz/bzm/ba/lv/pdr	400.50.14.075.BB*	7.94
	nc/ncb/cro	400.50.14.075.CC*	8.14
	graf/est	400.50.14.075.DD*	8.80
0,80	pv/lcb	400.50.14.080.AA*	8.23
	bz/bzm/ba/lv/pdr	400.50.14.080.BB*	8.46
	nc/ncb/cro	400.50.14.080.CC*	8.69
	graf/est	400.50.14.080.DD*	9.37
0,90	pv/lcb	400.50.14.090.AA*	9.26
	bz/bzm/ba/lv/pdr	400.50.14.090.BB*	9.51
	nc/ncb/cro	400.50.14.090.CC*	9.77
	graf/est	400.50.14.090.DD*	10.54
1,00	pv/lcb	400.50.14.100.AA*	10.29
	bz/bzm/ba/lv/pdr	400.50.14.100.BB*	10.57
	nc/ncb/cro	400.50.14.100.CC*	10.86
	graf/est	400.50.14.100.DD*	11.71



Ø12mm Smooth Brass

m	finish	reference	price
0,70	pv/lcb	400.50.15.070.AA*	6.60
	bz/bzm/ba/lv/pdr	400.50.15.070.BB*	6.80
	nc/ncb/cro	400.50.15.070.CC*	7.00
	graf/est	400.50.15.070.DD*	7.51
0,75	pv/lcb	400.50.15.075.AA*	7.09
	bz/bzm/ba/lv/pdr	400.50.15.075.BB*	7.29
	nc/ncb/cro	400.50.15.075.CC*	7.51
	graf/est	400.50.15.075.DD*	8.03
0,80	pv/lcb	400.50.15.080.AA*	7.54
	bz/bzm/ba/lv/pdr	400.50.15.080.BB*	7.77
	nc/ncb/cro	400.50.15.080.CC*	8.00
	graf/est	400.50.15.080.DD*	8.57
0,90	pv/lcb	400.50.15.090.AA*	8.49
	bz/bzm/ba/lv/pdr	400.50.15.090.BB*	8.74
	nc/ncb/cro	400.50.15.090.CC*	9.00
	graf/est	400.50.15.090.DD*	9.66
1,00	pv/lcb	400.50.15.100.AA*	9.43
	bz/bzm/ba/lv/pdr	400.50.15.100.BB*	9.71
	nc/ncb/cro	400.50.15.100.CC*	10.00
	graf/est	400.50.15.100.DD*	10.71

\* In the reference, change AA, BB, CC and DD for the code of the desired color.



collection  
 Staircase and  
 Carpet Rods



NC Matte Satined Nickel cod. 33  
 NCB Brilliant Satined Nickel cod. 31  
 CRO Chrome cod. 38  
 GRAF Matte Graphite cod. 24  
 EST Gunmetal cod. 20



Ø19mm Grooved Brass

m	finish	reference	price
0,70	pv	400.01.12.070.01	13.40
	pat	400.01.12.070.09	14.00
	est	400.01.12.070.20	16.00
0,75	pv	400.01.12.075.01	14.37
	pat	400.01.12.075.09	15.00
	est	400.01.12.075.20	17.14
0,80	pv	400.01.12.080.01	15.31
	pat	400.01.12.080.09	16.00
	est	400.01.12.080.20	18.29
0,90	pv	400.01.12.090.01	17.23
	pat	400.01.12.090.09	18.00
	est	400.01.12.090.20	20.57
1,00	pv	400.01.12.100.01	19.14
	pat	400.01.12.100.09	20.00
	est	400.01.12.100.20	22.86



Ø16mm Grooved Brass

m	finish	reference	price
0,70	pv	400.01.13.070.01	10.00
	pat	400.01.13.070.09	10.51
	est	400.01.13.070.20	12.20
0,75	pv	400.01.13.075.01	10.71
	pat	400.01.13.075.09	11.26
	est	400.01.13.075.20	13.09
0,80	pv	400.01.13.080.01	11.43
	pat	400.01.13.080.09	12.00
	est	400.01.13.080.20	13.94
0,90	pv	400.01.13.090.01	12.86
	pat	400.01.13.090.09	13.51
	est	400.01.13.090.20	15.69
1,00	pv	400.01.13.100.01	14.29
	pat	400.01.13.100.09	15.00
	est	400.01.13.100.20	17.43



Ø14mm Grooved Brass

m	finish	reference	price
0,70	pv	400.01.14.070.01	9.00
	pat	400.01.14.070.09	9.40
	est	400.01.14.070.20	10.80
0,75	pv	400.01.14.075.01	9.66
	pat	400.01.14.075.09	10.09
	est	400.01.14.075.20	11.57
0,80	pv	400.01.14.080.01	10.29
	pat	400.01.14.080.09	10.74
	est	400.01.14.080.20	12.34
0,90	pv	400.01.14.090.01	11.57
	pat	400.01.14.090.09	12.09
	est	400.01.14.090.20	13.89
1,00	pv	400.01.14.100.01	12.86
	pat	400.01.14.100.09	13.43
	est	400.01.14.100.20	15.43



Ø12mm Grooved Brass

m	finish	reference	price
0,70	pv	400.01.15.070.01	7.60
	pat	400.01.15.070.09	8.00
	est	400.01.15.070.20	9.20
0,75	pv	400.01.15.075.01	8.14
	pat	400.01.15.075.09	8.57
	est	400.01.15.075.20	9.86
0,80	pv	400.01.15.080.01	8.69
	pat	400.01.15.080.09	9.14
	est	400.01.15.080.20	10.51
0,90	pv	400.01.15.090.01	9.77
	pat	400.01.15.090.09	10.29
	est	400.01.15.090.20	11.83
1,00	pv	400.01.15.100.01	10.86
	pat	400.01.15.100.09	11.43
	est	400.01.15.100.20	13.14



Ø16mm Stainless Steel

m	reference	price
0,70	420.50.13.070.45	7.00
0,75	420.50.13.075.45	7.51
0,80	420.50.13.080.45	8.00
0,90	420.50.13.090.45	9.00
1,00	420.50.13.100.45	10.00

Ø14mm Stainless Steel

m	reference	price
0,70	420.50.14.070.45	6.80
0,75	420.50.14.075.45	7.29
0,80	420.50.14.080.45	7.77
0,90	420.50.14.090.45	8.74
1,00	420.50.14.100.45	9.71

Ø12mm Stainless Steel

m	reference	price
0,70	420.50.15.070.45	6.00
0,75	420.50.15.075.45	6.43
0,80	420.50.15.080.45	6.86
0,90	420.50.15.090.45	7.71
1,00	420.50.15.100.45	8.57



Ø14mm Square Brass

m	finish	reference	price
0,70	pv/lcb	400.50.26.070.AA*	11.20
	bz/bzm/ba/lv/pdr	400.50.26.070.BB*	12.00
	nc/ncb/cro	400.50.26.070.CC*	13.00
	graf/est	400.50.26.070.DD*	14.00
0,75	pv/lcb	400.50.26.075.AA*	12.00
	bz/bzm/ba/lv/pdr	400.50.26.075.BB*	12.86
	nc/ncb/cro	400.50.26.075.CC*	13.94
	graf/est	400.50.26.075.DD*	15.00
0,80	pv/lcb	400.50.26.080.AA*	12.80
	bz/bzm/ba/lv/pdr	400.50.26.080.BB*	13.71
	nc/ncb/cro	400.50.26.080.CC*	14.86
	graf/est	400.50.26.080.DD*	16.00
0,90	pv/lcb	400.50.26.090.AA*	14.40
	bz/bzm/ba/lv/pdr	400.50.26.090.BB*	15.43
	nc/ncb/cro	400.50.26.090.CC*	16.71
	graf/est	400.50.26.090.DD*	18.00
1,00	pv/lcb	400.50.26.100.AA*	16.00
	bz/bzm/ba/lv/pdr	400.50.26.100.BB*	17.14
	nc/ncb/cro	400.50.26.100.CC*	18.57
	graf/est	400.50.26.100.DD*	20.00



Ø15mm Acrylic

m	reference	price
0,70	450.50.30.070.00	10.51
0,75	450.50.30.075.00	11.26
0,80	450.50.30.080.00	12.00
0,90	450.50.30.090.00	13.51
1,00	450.50.30.100.00	15.00

FINIALS



Bola Lisa

Ø	C; L	finish	reference	price
19	3,50; 2,40	pv/lcb	404.50.12.154.AA*	6.29
		bz/bzm/ba/lv/pdr	404.50.12.154.BB*	6.71
		nc/ncb/cro	404.50.12.154.CC*	7.14
		graf/est	404.50.12.154.DD*	7.86
16	2,90; 2,05	pv/lcb	404.50.13.154.AA*	4.71
		bz/bzm/ba/lv/pdr	404.50.13.154.BB*	5.14
		nc/ncb/cro	404.50.13.154.CC*	5.71
		graf/est	404.50.13.154.DD*	6.29
14	2,70; 1,85	pv/lcb	404.50.14.154.AA*	3.14
		bz/bzm/ba/lv/pdr	404.50.14.154.BB*	3.57
		nc/ncb/cro	404.50.14.154.CC*	4.00
		graf/est	404.50.14.154.DD*	4.43
12	2,45; 1,60	pv/lcb	404.50.15.154.AA*	2.14
		bz/bzm/ba/lv/pdr	404.50.15.154.BB*	2.43
		nc/ncb/cro	404.50.15.154.CC*	2.86
		graf/est	404.50.15.154.DD*	3.14



Bola Grooved

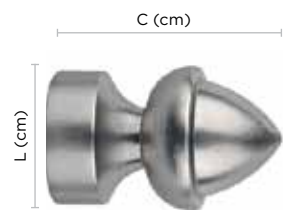
Ø	C; L	finish	reference	price
19	3,50; 2,40	pv/lcb	404.50.12.266.AA*	6.71
		bz/bzm/ba/lv/pdr	404.50.12.266.BB*	7.14
		nc/ncb/cro	404.50.12.266.CC*	7.57
		graf/est	404.50.12.266.DD*	8.29
16	2,90; 2,05	pv/lcb	404.50.13.266.AA*	5.29
		bz/bzm/ba/lv/pdr	404.50.13.266.BB*	5.71
		nc/ncb/cro	404.50.13.266.CC*	6.14
		graf/est	404.50.13.266.DD*	6.71
14	2,70; 1,85	pv/lcb	404.50.14.266.AA*	4.00
		bz/bzm/ba/lv/pdr	404.50.14.266.BB*	4.43
		nc/ncb/cro	404.50.14.266.CC*	4.86
		graf/est	404.50.14.266.DD*	5.29
12	2,45; 1,60	pv/lcb	404.50.15.266.AA*	2.86
		bz/bzm/ba/lv/pdr	404.50.15.266.BB*	3.14
		nc/ncb/cro	404.50.15.266.CC*	3.43
		graf/est	404.50.15.266.DD*	3.86

\* In the reference, change AA, BB, CC and DD for the code of the desired color.









Bolota

Ø	C; L	finish	reference	price
16	3,20; 2,05	pv/lcb	404.01.13.001.AA*	4.71
		bz/bzm/ba/lv/pdr	404.01.13.001.BB*	5.14
		nc/ncb/cro	404.01.13.001.CC*	5.71
		graf/est	404.01.13.001.DD*	6.29
14	2,75; 1,80	pv/lcb	404.01.14.001.AA*	3.14
		bz/bzm/ba/lv/pdr	404.01.14.001.BB*	3.57
		nc/ncb/cro	404.01.14.001.CC*	4.00
		graf/est	404.01.14.001.DD*	4.43
12	2,60; 1,60	pv/lcb	404.01.15.001.AA*	2.14
		bz/bzm/ba/lv/pdr	404.01.15.001.BB*	2.43
		nc/ncb/cro	404.01.15.001.CC*	2.86
		graf/est	404.01.15.001.DD*	3.14



M2

Ø	C; L	finish	reference	price
16	3,80; 2,50	pv/lcb	404.50.13.044.AA*	6.00
		bz/bzm/ba/lv/pdr	404.50.13.044.BB*	6.43
		nc/ncb/cro	404.50.13.044.CC*	6.86
		graf/est	404.50.13.044.DD*	7.43
14	3,00; 2,10	pv/lcb	404.50.14.044.AA*	5.29
		bz/bzm/ba/lv/pdr	404.50.14.044.BB*	5.71
		nc/ncb/cro	404.50.14.044.CC*	6.29
		graf/est	404.50.14.044.DD*	6.86
12	2,70; 1,90	pv/lcb	404.50.15.044.AA*	4.57
		bz/bzm/ba/lv/pdr	404.50.15.044.BB*	5.00
		nc/ncb/cro	404.50.15.044.CC*	5.43
		graf/est	404.50.15.044.DD*	6.00



Estilo

Ø	C; L	finish	reference	price
16	2,85; 1,85	pv/lcb	404.10.13.001.AA*	4.86
		bz/bzm/ba/lv/pdr	404.10.13.001.BB*	5.14
		nc/ncb/cro	404.10.13.001.CC*	5.43
		graf/est	404.10.13.001.DD*	6.00
14	2,40; 1,65	pv/lcb	404.10.14.001.AA*	2.63
		bz/bzm/ba/lv/pdr	404.10.14.001.BB*	2.86
		nc/ncb/cro	404.10.14.001.CC*	3.14
		graf/est	404.10.14.001.DD*	3.43



Cilindro R

Ø	C; L	finish	reference	price
16	1,35; 1,60	pv/lcb	404.60.13.011.AA*	3.86
		bz/bzm/ba/lv/pdr	404.60.13.011.BB*	4.14
		nc/ncb/cro	404.60.13.011.CC*	4.57
		graf/est	404.60.13.011.DD*	5.14
14	1,35; 1,40	pv/lcb	404.60.14.011.AA*	2.86
		bz/bzm/ba/lv/pdr	404.60.14.011.BB*	3.14
		nc/ncb/cro	404.60.14.011.CC*	3.57
		graf/est	404.60.14.011.DD*	4.00
12	1,35; 1,20	pv/lcb	404.60.15.011.AA*	2.29
		bz/bzm/ba/lv/pdr	404.60.15.011.BB*	2.57
		nc/ncb/cro	404.60.15.011.CC*	2.86
		graf/est	404.60.15.011.DD*	3.29



End Cap

Ø	C; L	finish	reference	price
19	1,65; 2,25	pv/lcb	404.50.12.073.AA*	3.43
		bz/bzm/ba/lv/pdr	404.50.12.073.BB*	3.71
		nc/ncb/cro	404.50.12.073.CC*	4.00
		graf/est	404.50.12.073.DD*	4.43
16	1,40; 1,95	pv/lcb	404.50.13.073.AA*	2.00
		bz/bzm/ba/lv/pdr	404.50.13.073.BB*	2.29
		nc/ncb/cro	404.50.13.073.CC*	2.57
		graf/est	404.50.13.073.DD*	2.86
14	1,30; 1,75	pv/lcb	404.50.14.073.AA*	1.94
		bz/bzm/ba/lv/pdr	404.50.14.073.BB*	2.14
		nc/ncb/cro	404.50.14.073.CC*	2.43
		graf/est	404.50.14.073.DD*	2.71
12	1,30; 1,55	pv/lcb	404.50.15.073.AA*	1.71
		bz/bzm/ba/lv/pdr	404.50.15.073.BB*	1.86
		nc/ncb/cro	404.50.15.073.CC*	2.00
		graf/est	404.50.15.073.DD*	2.29



Lisa

Ø	C; L	finish	reference	price
16	2,30; 1,60	pv/lcb	404.60.13.001.AA*	2.23
		bz/bzm/ba/lv/pdr	404.60.13.001.BB*	2.43
		nc/ncb/cro	404.60.13.001.CC*	2.71
		graf/est	404.60.13.001.DD*	3.00
14	2,30; 1,40	pv/lcb	404.60.14.001.AA*	1.71
		bz/bzm/ba/lv/pdr	404.60.14.001.BB*	1.91
		nc/ncb/cro	404.60.14.001.CC*	2.17
		graf/est	404.60.14.001.DD*	2.43
12	2,30; 1,28	pv/lcb	404.60.15.001.AA*	1.43
		bz/bzm/ba/lv/pdr	404.60.15.001.BB*	1.60
		nc/ncb/cro	404.60.15.001.CC*	1.86
		graf/est	404.60.15.001.DD*	2.00



Quadrada

Ø	C; L	finish	reference	price
14	0,90; 2,00	pv/lcb	404.60.26.003.AA*	3.71
		bz/bzm/ba/lv/pdr	404.60.26.003.BB*	4.00
		nc/ncb/cro	404.60.26.003.CC*	4.29
		graf/est	404.60.26.003.DD*	4.57



End Cap Short

Ø	C; L	finish	reference	price
16	0,20; 1,60	pv/lcb	404.60.13.002.AA*	1.86
		bz/bzm/ba/lv/pdr	404.60.13.002.BB*	2.14
		nc/ncb/cro	404.60.13.002.CC*	2.43
		graf/est	404.60.13.002.DD*	2.71
14	0,20; 1,40	pv/lcb	404.60.14.002.AA*	1.43
		bz/bzm/ba/lv/pdr	404.60.14.002.BB*	1.57
		nc/ncb/cro	404.60.14.002.CC*	1.71
		graf/est	404.60.14.002.DD*	1.86
12	0,20; 1,20	pv/lcb	404.60.15.002.AA*	1.14
		bz/bzm/ba/lv/pdr	404.60.15.002.BB*	1.29
		nc/ncb/cro	404.60.15.002.CC*	1.43
		graf/est	404.60.15.002.DD*	1.57



Melvin

Ø	C; L	finish	reference	price
16	2,90; 1,75	pv/lcb	404.60.13.012.AA*	4.86
		bz/bzm/ba/lv/pdr	404.60.13.012.BB*	5.14
		nc/ncb/cro	404.60.13.012.CC*	5.43
		graf/est	404.60.13.012.DD*	6.00
14	2,90; 1,75	pv/lcb	404.60.14.012.AA*	4.57
		bz/bzm/ba/lv/pdr	404.60.14.012.BB*	4.86
		nc/ncb/cro	404.60.14.012.CC*	5.14
		graf/est	404.60.14.012.DD*	5.57



Canela

Ø	C; L	finish	reference	price
16	2,70; 1,75	pv/lcb	404.60.13.013.AA*	4.71
		bz/bzm/ba/lv/pdr	404.60.13.013.BB*	5.00
		nc/ncb/cro	404.60.13.013.CC*	5.29
		graf/est	404.60.13.013.DD*	5.71
14	2,70; 1,75	pv/lcb	404.60.14.013.AA*	4.43
		bz/bzm/ba/lv/pdr	404.60.14.013.BB*	4.71
		nc/ncb/cro	404.60.14.013.CC*	5.00
		graf/est	404.60.14.013.DD*	5.43



15mm (for Acrylic Pole)

Ø	C; L	finish	reference	price
15	1,80; 2,00	pv/lcb	404.60.30.007.AA*	3.14
		bz/bzm/ba/lv/pdr	404.60.30.007.BB*	3.29
		nc/ncb/cro	404.60.30.007.CC*	3.57
		graf/est	404.60.30.007.DD*	3.86

\* In the reference, change AA, BB, CC and DD for the code of the desired color.

\* In the reference, change AA, BB, CC and DD for the code of the desired color.

**BRACKETS**



Pitão Liso

Ø	C	finish	reference	price
16	3,20	pv/lcb	403.60.13.003.AA*	3.14
		bz/bzm/ba/lv/pdr	403.60.13.003.BB*	3.29
		nc/ncb/cro	403.60.13.003.CC*	3.57
		graf/est	403.60.13.003.DD*	3.86
14	3,10	pv/lcb	403.60.14.003.AA*	2.71
		bz/bzm/ba/lv/pdr	403.60.14.003.BB*	2.86
		nc/ncb/cro	403.60.14.003.CC*	3.14
		graf/est	403.60.14.003.DD*	3.43
12	2,50	pv/lcb	403.60.15.003.AA*	2.14
		bz/bzm/ba/lv/pdr	403.60.15.003.BB*	2.29
		nc/ncb/cro	403.60.15.003.CC*	2.43
		graf/est	403.60.15.003.DD*	2.57



Lisa

Ø	C	finish	reference	price
16	4,00	pv/lcb	403.60.13.002.AA*	3.71
		bz/bzm/ba/lv/pdr	403.60.13.002.BB*	4.14
		nc/ncb/cro	403.60.13.002.CC*	4.57
		graf/est	403.60.13.002.DD*	5.00
14	4,00	pv/lcb	403.60.14.002.AA*	3.29
		bz/bzm/ba/lv/pdr	403.60.14.002.BB*	3.57
		nc/ncb/cro	403.60.14.002.CC*	4.00
		graf/est	403.60.14.002.DD*	4.29
12	3,60	pv/lcb	403.60.15.002.AA*	2.86
		bz/bzm/ba/lv/pdr	403.60.15.002.BB*	3.14
		nc/ncb/cro	403.60.15.002.CC*	3.57
		graf/est	403.60.15.002.DD*	3.86



Estilo

Ø	C	finish	reference	price
16	4,80	pv/lcb	403.10.13.002.AA*	5.14
		bz/bzm/ba/lv/pat/pdr	403.10.13.002.BB*	5.57
		nc/ncb/cro	403.10.13.002.CC*	6.00
		graf/est	403.10.13.002.DD*	6.43
14	4,80	pv/lcb	403.10.14.002.AA*	4.86
		bz/bzm/ba/lv/pat/pdr	403.10.14.002.BB*	5.29
		nc/ncb/cro	403.10.14.002.CC*	5.71
		graf/est	403.10.14.002.DD*	6.14



Estilo Articulated Alta

Ø	C	finish	reference	price
19	6,30	pv/lcb	403.10.12.004.AA*	37.43
		bz/bzm/ba/lv/pat/pdr	403.10.12.004.BB*	38.57
		nc/ncb/cro	403.10.12.004.CC*	40.00
		graf/est	403.10.12.004.DD*	42.14
16	6,30	pv/lcb	403.10.13.004.AA*	34.57
		bz/bzm/ba/lv/pat/pdr	403.10.13.004.BB*	35.71
		nc/ncb/cro	403.10.13.004.CC*	37.14
		graf/est	403.10.13.004.DD*	39.29



Lisa Articulated

Ø	C	finish	reference	price
16	5,30	pv/lcb	403.60.13.001.AA*	10.29
		bz/bzm/ba/lv/pdr	403.60.13.001.BB*	10.71
		nc/ncb/cro	403.60.13.001.CC*	11.29
		graf/est	403.60.13.001.DD*	11.86
14	5,30	pv/lcb	403.60.14.001.AA*	9.86
		bz/bzm/ba/lv/pdr	403.60.14.001.BB*	10.29
		nc/ncb/cro	403.60.14.001.CC*	10.86
		graf/est	403.60.14.001.DD*	11.43



Lisa Articulated Alta

Ø	C	finish	reference	price
19	6,30	pv/lcb	403.60.12.008.AA*	30.29
		bz/bzm/ba/lv/pdr	403.60.12.008.BB*	31.43
		nc/ncb/cro	403.60.12.008.CC*	32.86
		graf/est	403.60.12.008.DD*	35.00
16	6,30	pv/lcb	403.60.13.008.AA*	27.43
		bz/bzm/ba/lv/pdr	403.60.13.008.BB*	28.57
		nc/ncb/cro	403.60.13.008.CC*	30.00
		graf/est	403.60.13.008.DD*	32.14



Classica

Ø	C	finish	reference	price
16	5,20	pv/lcb	403.10.13.001.AA*	5.43
		bz/bzm/ba/lv/pat/pdr	403.10.13.001.BB*	5.86
		nc/ncb/cro	403.10.13.001.CC*	6.29
		graf/est	403.10.13.001.DD*	6.71
14	5,20	pv/lcb	403.10.14.001.AA*	5.14
		bz/bzm/ba/lv/pat/pdr	403.10.14.001.BB*	5.57
		nc/ncb/cro	403.10.14.001.CC*	6.00
		graf/est	403.10.14.001.DD*	6.43



Clássica Articulated Alta

Ø	C	finish	reference	price
19	6,30	pv/lcb	403.10.12.003.AA*	36.00
		bz/bzm/ba/lv/pat/pdr	403.10.12.003.BB*	37.14
		nc/ncb/cro	403.10.12.003.CC*	38.57
		graf/est	403.10.12.003.DD*	40.71
16	6,30	pv/lcb	403.10.13.003.AA*	33.14
		bz/bzm/ba/lv/pat/pdr	403.10.13.003.BB*	34.29
		nc/ncb/cro	403.10.13.003.CC*	35.71
		graf/est	403.10.13.003.DD*	37.86



Quadrada

Ø	C	finish	reference	price
14	4,80	pv/lcb	403.60.26.004.AA*	8.86
		bz/bzm/ba/lv/pdr	403.60.26.004.BB*	9.29
		nc/ncb/cro	403.60.26.004.CC*	9.71
		graf/est	403.60.26.004.DD*	10.29

\* In the reference, change AA, BB, CC and DD for the code of the desired color.

**SETS\*\***

Smooth Brass Pole, 2 Finials Lisa, without Brackets (with assembly included)



Ø	C	0,70	0,75	0,80	0,90	1,00
16	finish	price	price	price	price	price
	pv/lcb	12.69	13.26	13.83	14.98	16.12
	bz/bzm/ba/lv/pdr	13.32	13.92	14.50	15.67	16.84
	nc/ncb/cro	14.14	14.74	15.34	16.54	17.74
14	graf/est	15.37	16.03	16.66	17.95	19.25
	pv/lcb	11.19	11.73	12.27	13.35	14.44
	bz/bzm/ba/lv/pdr	11.82	12.39	12.93	14.05	15.16
	nc/ncb/cro	12.57	13.14	13.71	14.86	16.00
12	graf/est	13.74	14.38	14.98	16.21	17.44
	pv/lcb	9.95	10.47	10.95	11.94	12.93
	bz/bzm/ba/lv/pdr	10.53	11.04	11.55	12.57	13.59
	nc/ncb/cro	11.28	11.82	12.33	13.38	14.44
	graf/est	12.12	12.66	13.23	14.38	15.49

\* In the reference, change AA, BB, CC and DD for the code of the desired color.

\*\* The sets have 2 brackets. The set assembly price is included.



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