

BB | CURTAIN
DESIGN
COMPANY



Bulent Bakar ic mekan tasarımı satısı ve uygulaması aynı zamanda mimari tasarım faaliyeti göstermekte olup, Proje ve uygulama alanlarında ulusal ve uluslar arası pazarda faaliyet göstermektedir. Ic mekanlara ozgu tasarımlarda gerekli tum unsurları bir alanda toplayarak Tul perde ev tekstili ithal duvar kagıtları ve dosemelik kumas alanında genis bir urun yelpazesi sunmaktadır. Aynı zamanda uluslar arası emlak gayrimenkul ve dıs ticaret alanlarında her turlu ihtiyacları gidermek uzere Danısmanlık faaliyeti yurutmektedir





PALAS

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-  10003
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-  10004
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-  10007
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-  10008
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-  10009
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APOLLO



10014
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10015
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70053
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70053
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70053
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ATHENA



10068
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10068
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10069
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10070
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107
10071
109
10071
111

LIBER



10018
115
10019
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10021
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10022
123
10023
125

MONETA



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10025
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10026
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10030
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FLORA



10042
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145
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151

RAINBOW



10066
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ANEMON

-  *10072*
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ARTEMIS

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179
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ORION

-  *10031*
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-  *10032*
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-  *10033*
189

CARLA

-  *10034*
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-  *10035*
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-  *10036*
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-  *10037*
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FEBRIS

-  *10038*
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-  *10039*
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-  *10040*
207
-  *10041*
209

FERONIA

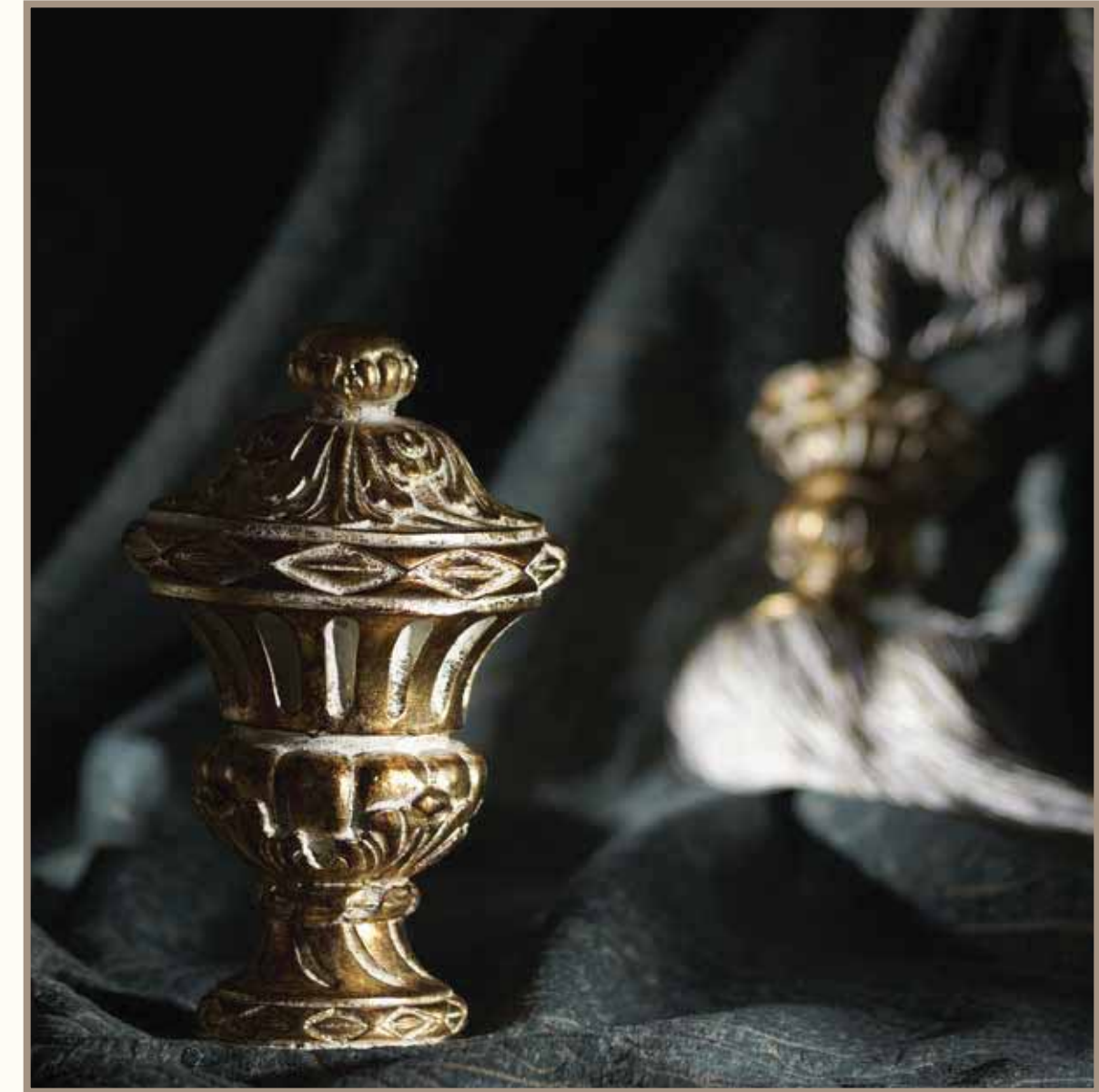
-  *10027*
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WAVE SYSTEM

somfy Building happiness *221*

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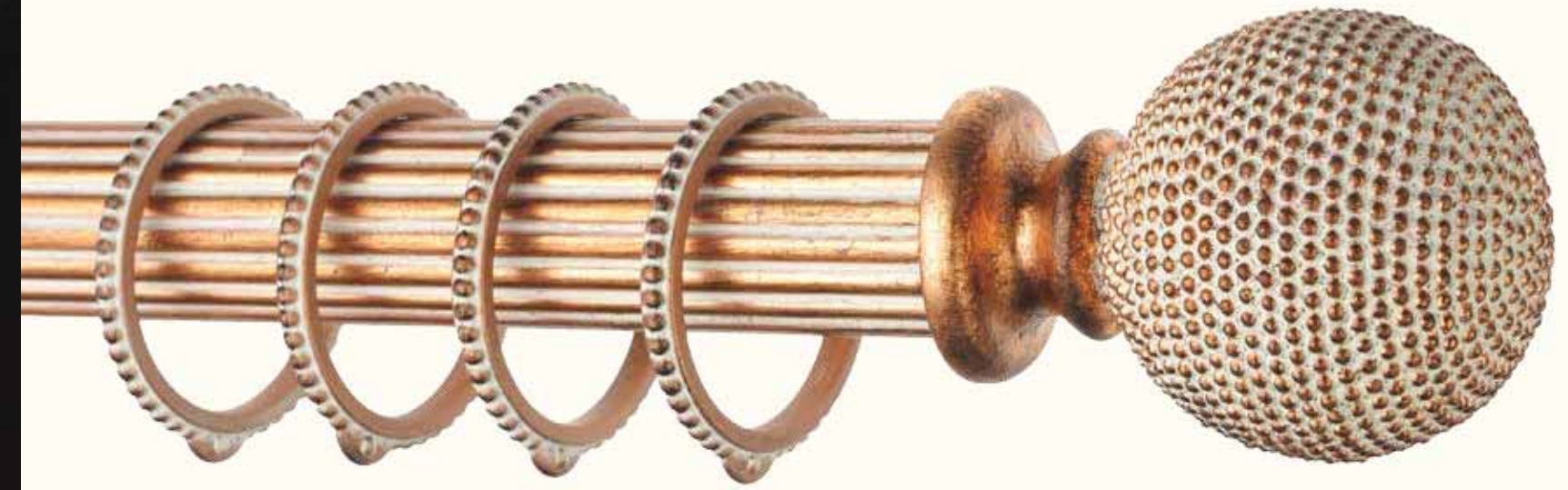


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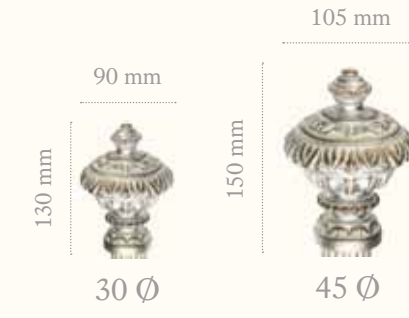
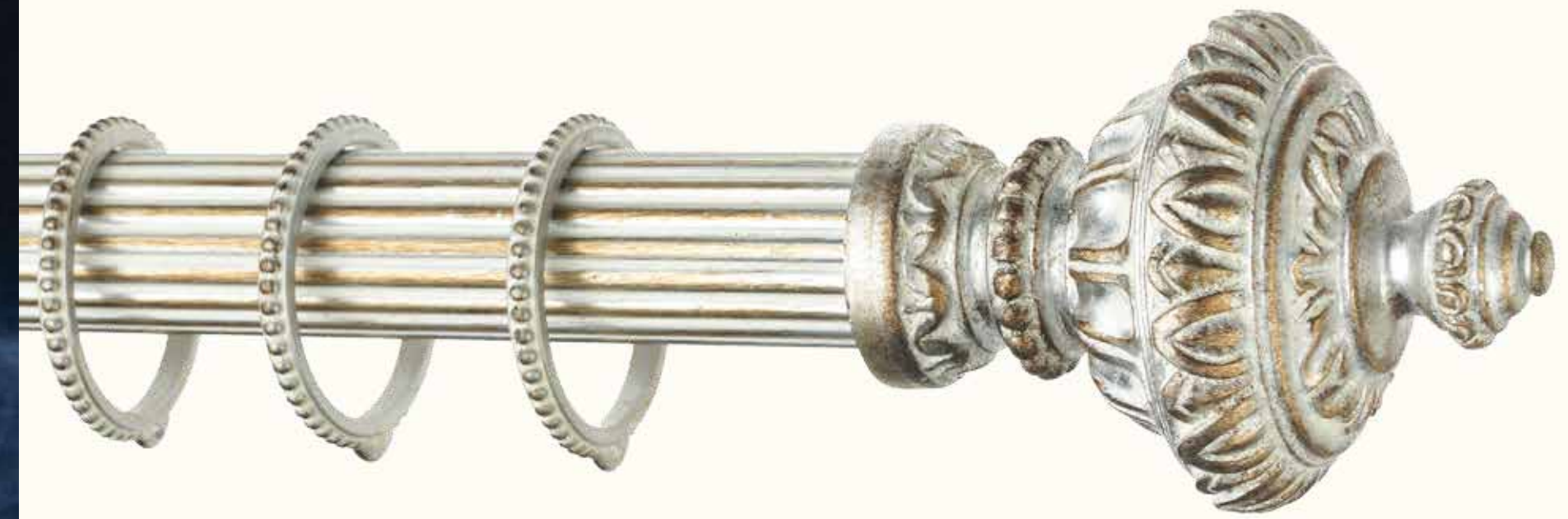
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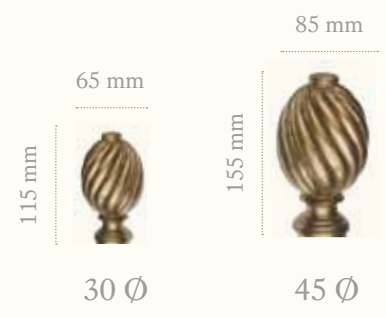
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PALAS 10004



PALAS 10007



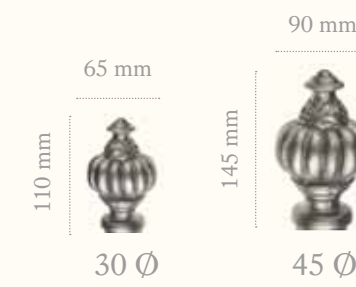
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PALAS 10009



PALAS 10010

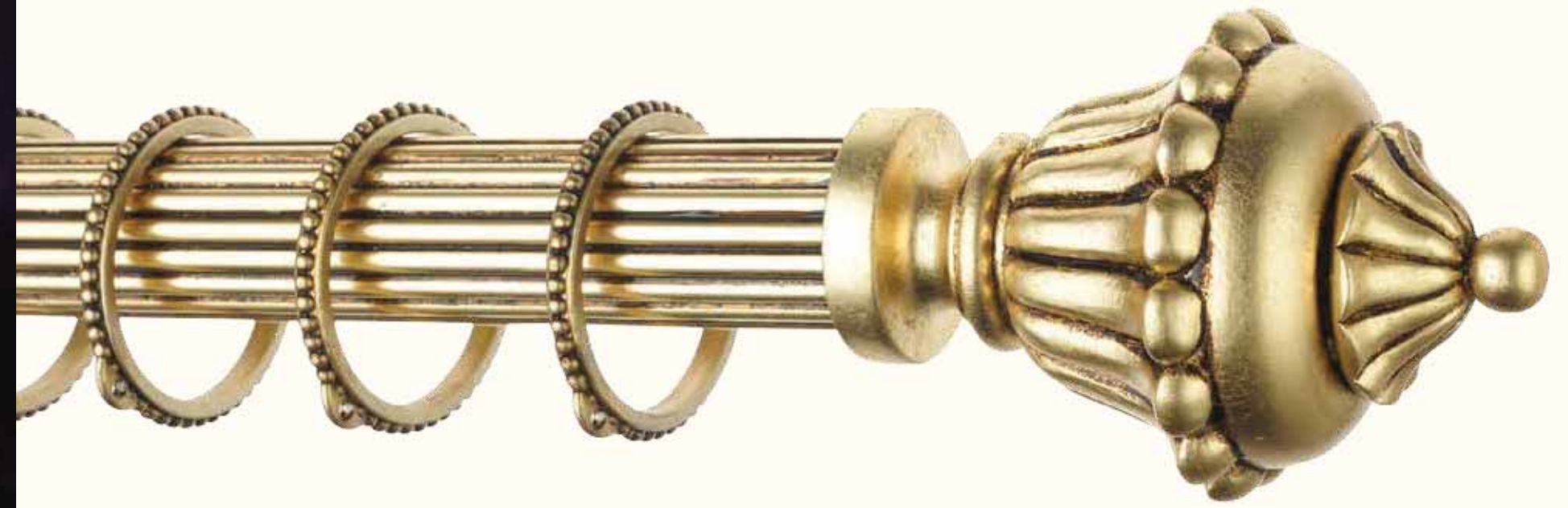


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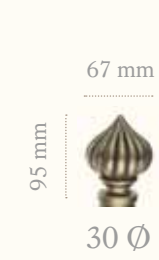
PALAS 10054



PALAS 10055



PALAS 10056



PALAS 10057



PALAS 10058



70003



70004



70005



70006



70007



70008



70009



70010



70011





610 mm

70012

300 mm



830 mm

70013

250 mm



70050

290 mm



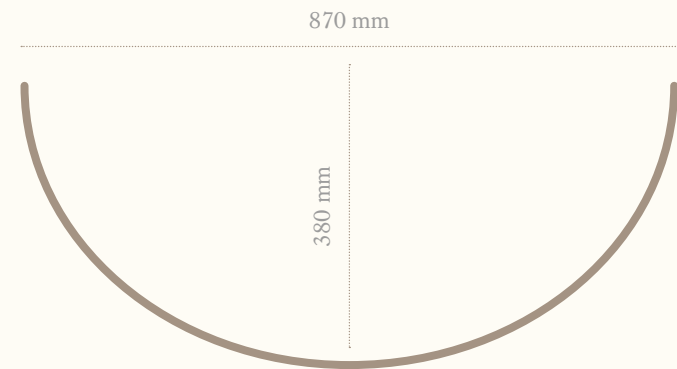
70051

170 mm



70052

130 mm



870 mm

380 mm



106

107

108

109

110

127

128

129

130

131

132



60001
120 Ø



60002
115 Ø



60003
85 Ø



60004
115 Ø



60005
85 Ø



60006
120 Ø



60007
85 Ø



60010
105 Ø



60011
105 Ø



50013

250 mm



106

107

108

109

110

127

128

129

130

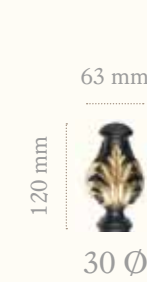
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PALAS

PALAS 10006



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134



135



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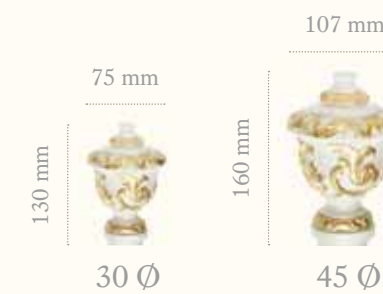
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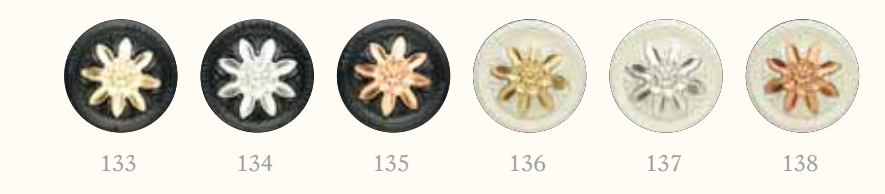
PALAS 10059



PALAS 10060



PALAS 10061



70003



550 mm

290 mm

70004



1350 mm

170 mm

70005



980 mm

130 mm

70006



130 mm

70007



140 mm

70008



130 mm

70050



290 mm

70051



870 mm

170 mm

70052



130 mm



380 mm



133

134

135

136

137

138



60001
120 Ø



60002
115 Ø



60011
105 Ø



60018
220 Ø



60019
220 Ø



60020
220 Ø



60021
220 Ø



60022
220 Ø



133

134

135

136

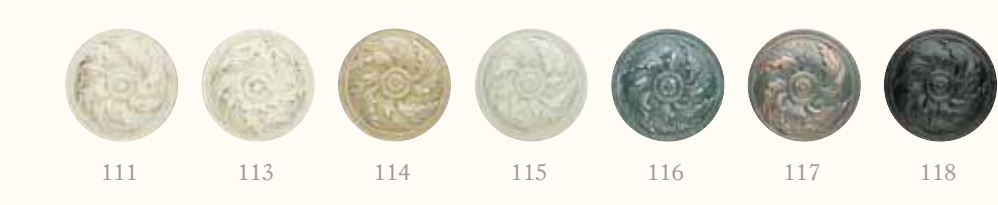
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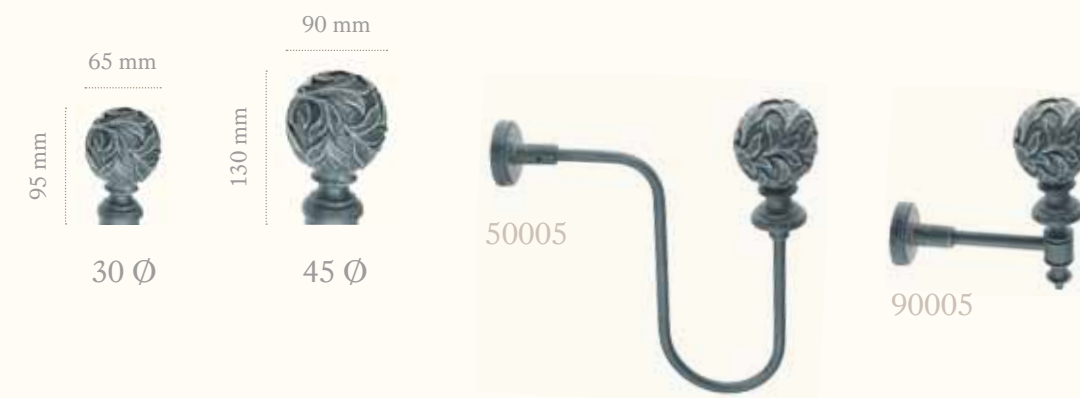


PALAS

PALAS 10002



PALAS 10005



111 113 114 115 116 117 118

PALAS 10011



111 113 114 115 116 117 118

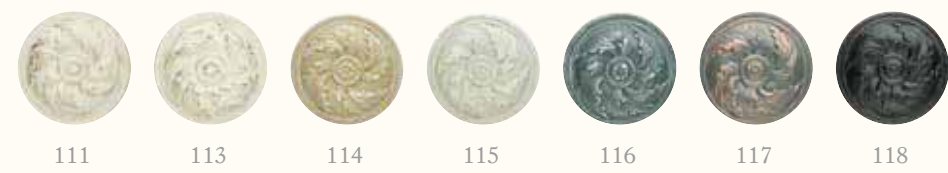
70003



70004



70005



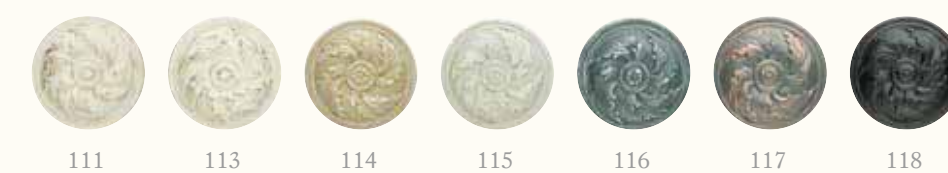
70006



70008



70010



70007



70009



70011





610 mm
70012

300 mm



830 mm
70013

250 mm



70050

290 mm



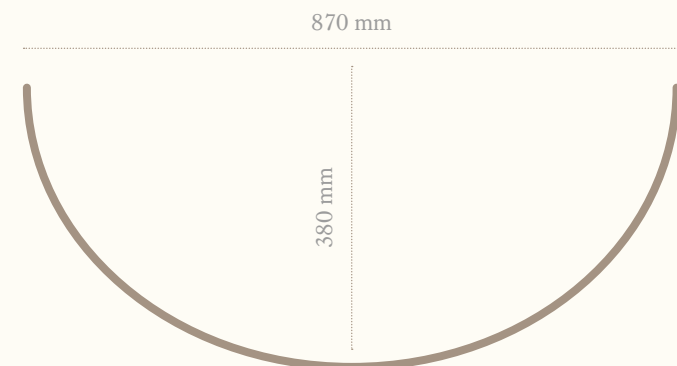
70051

170 mm



70052

130 mm



870 mm

380 mm

250 mm



60001
120 Ø



60002
115 Ø



60003
85 Ø



60004
115 Ø



60005
85 Ø



60006
120 Ø



60007
85 Ø



60010
105 Ø



60011
105 Ø



50013



111

113

114

115

116

117

118



111

113

114

115

116

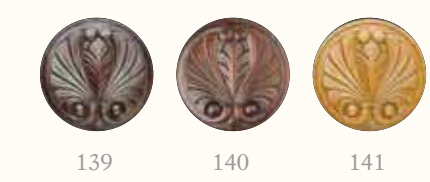
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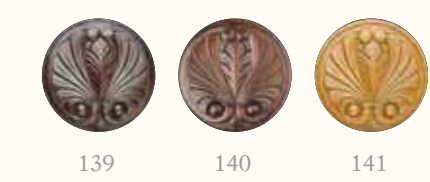
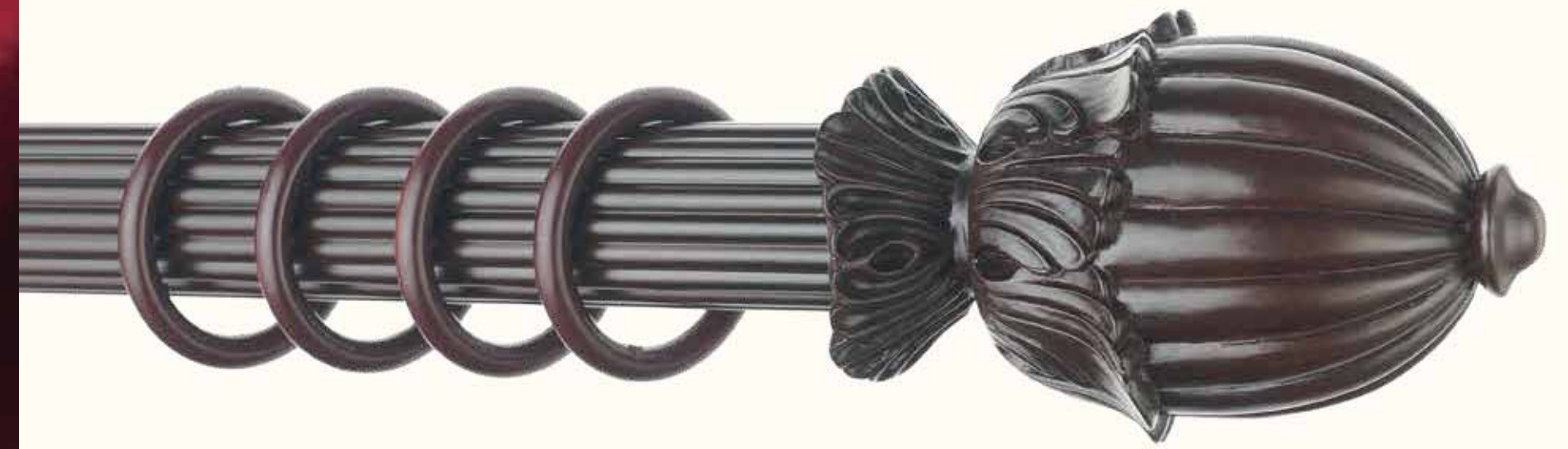


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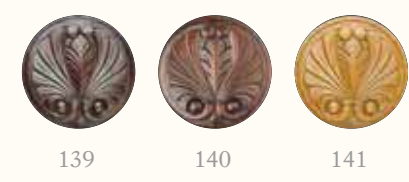
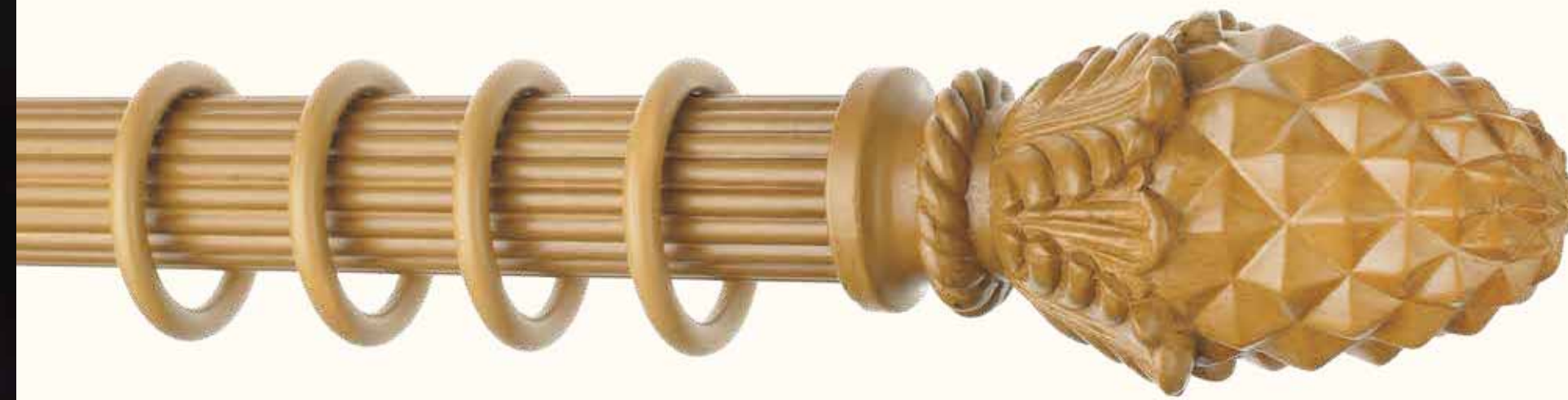
PALAS 10062



PALAS 10063



PALAS 10064



70003



70006



70007



70004



70008



70009



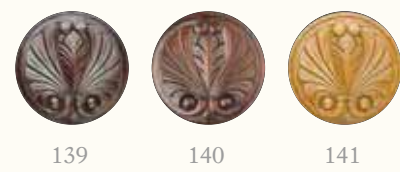
70005



70010



70011





610 mm

70012

300 mm



830 mm

70013

250 mm



70050

290 mm



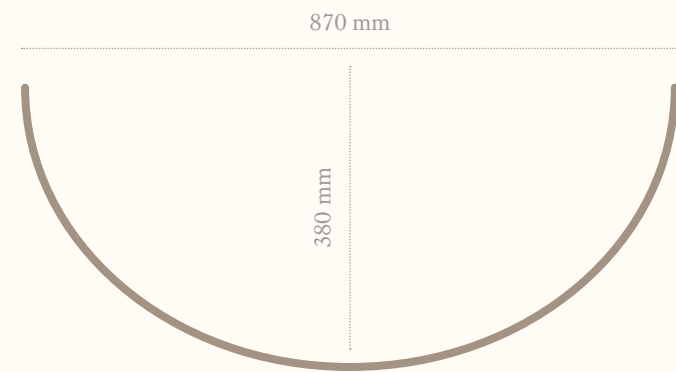
70051

170 mm



70052

130 mm



870 mm

380 mm



139

140

141



60001
120 Ø



60002
115 Ø



60003
85 Ø



60004
115 Ø



60005
85 Ø



60006
120 Ø



60007
85 Ø



60010
105 Ø



60011
105 Ø



250 mm

50013















139

140

141

20001	Ø	Lenght	Color Code	20019	Ø	Lenght	Color Code
	30 Ø 45 Ø	a 100 mm 200 mm	106...132 111...119 133...138 139...141		30 Ø 45 Ø	a 100 mm 200 mm	106...132 111...119 133...138 139...141
	30 Ø 30 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 50 mm	106...132 111...119 133...138 139...141		30 Ø 30 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 50 mm	106...132 111...119 133...138 139...141
	30 Ø 30 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 50 mm	106...132 111...119 133...138 139...141		30 Ø 30 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 50 mm	106...132 111...119 133...138 139...141
	30 Ø 45 Ø	a 100 mm 200 mm b 100 mm	106...132 111...119 133...138 139...141		30 Ø 45 Ø	a 100 mm 200 mm b 100 mm	106...132 111...119 133...138 139...141
		a 100 mm 200 mm	106...132 111...119 133...138 139...141				

20006	Ø	Lenght	Color Code	20007	Ø	Lenght	Color Code
	30 Ø 45 Ø	a 180 mm b 125 mm	106...132 111...119 133...138 139...141		30 Ø 30 Ø 30 Ø 45 Ø	a 180 mm b 50 mm c 40 mm	106...132 111...119 133...138 139...141
	30 Ø 45 Ø	a 180 mm b 125 mm	106...132 111...119 133...138 139...141		30 Ø 30 Ø 30 Ø 45 Ø	a 180 mm b 50 mm c 40 mm	106...132 111...119 133...138 139...141
	30 Ø 45 Ø	a 100 mm 200 mm	106...132 111...119 133...138 139...141		30 Ø 30 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 50 mm	106...132 111...119 133...138 139...141

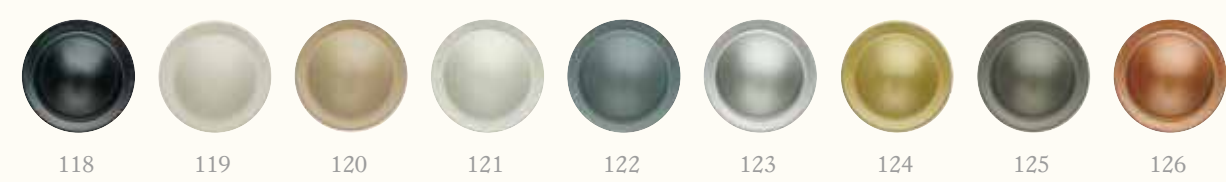
20012				Ø	Lenght	Color Code
				30 Ø	a	106...132
				30 Ø	b	111...119
				30 Ø	c	133...138
				45 Ø	d	139...141
20013				Ø	Lenght	Color Code
				30 Ø	a	106...132
				30 Ø	b	111...119
				30 Ø	c	133...138
				45 Ø	d	139...141
20014				Ø	Lenght	Color Code
				30 Ø	a	106...132
				30 Ø	b	111...119
				30 Ø	c	133...138
				45 Ø	d	139...141

	Ø	Lenght	Color Code	Ø	Lenght	Color Code
	30 Ø 45 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	106...132 111...119 139...141		30 Ø 45 Ø	
	30 Ø 45 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	106...132 111...119 139...141		30 Ø 45 Ø	
	20 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	118...126 142...144		20 Ø	
	30 Ø 45 Ø		111...119 118...126 139...141		10 Ø	118...126
	30 Ø 45 Ø		106...132		10 Ø	118...126
	30 Ø 45 Ø		106...132			
	30 Ø 45 Ø		106...132 111...119 118...126 139...141			
	30 Ø 45 Ø		106...132 111...119 118...126 139...141			



APOLLO

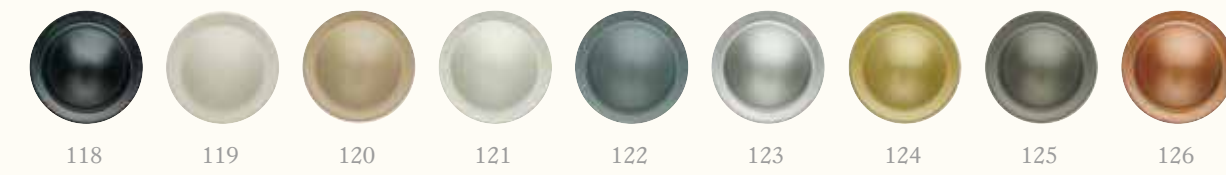
APOLLO 10014



APOLLO 10015



APOLLO 10016



APOLLO 10017



95 mm

65 mm

30 Ø



125 mm

90 mm

45 Ø



50017

90017



80017

500 mm

90 mm

300 mm

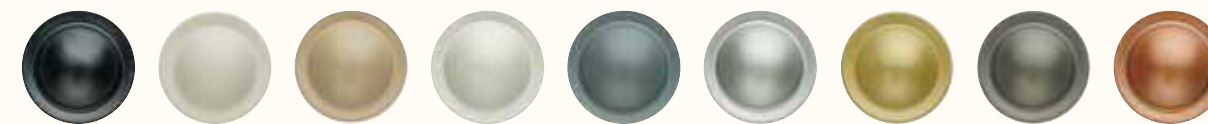


85017

1200 mm

125 mm

700 mm



118

119

120

121

122

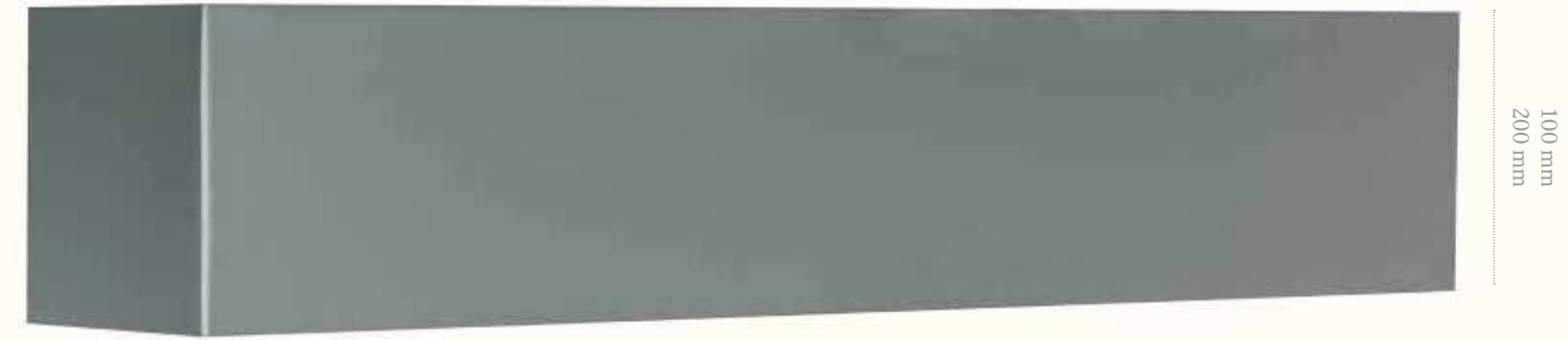
123

124

125

126

APOLLO 70053



100 mm
200 mm

70053



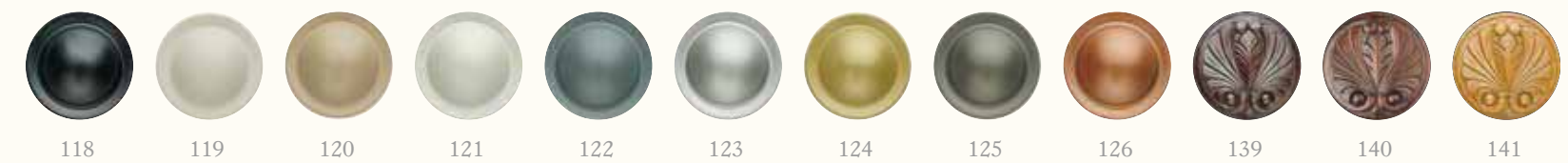
100 mm
200 mm

70053



100 mm
200 mm

70053





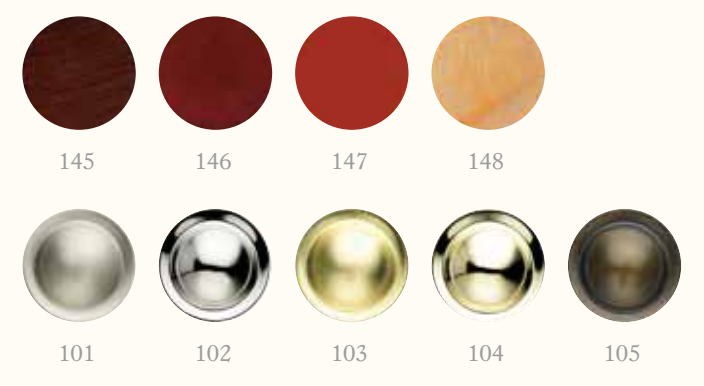
ATHENA



ATHENA 10068



28 Ø
35 Ø



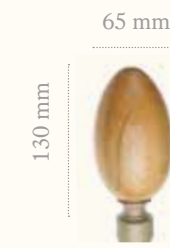
ATHENA 10068



ATHENA 10069



28 Ø
35 Ø



65 mm

130 mm

50069



90069



145 146 147 148



101 102 103 104 105



80069

500 mm

110 mm

300 mm



85069

1200 mm

110 mm

700 mm

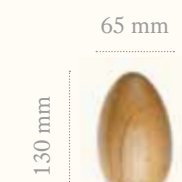
ATHENA 10069



30 Ø



28 Ø



65 mm

130 mm



50069

90069



145

146

147

148

118

119

120

121

122

123

124

125

126



80069

500 mm

110 mm

300 mm



85069

1200 mm

110 mm

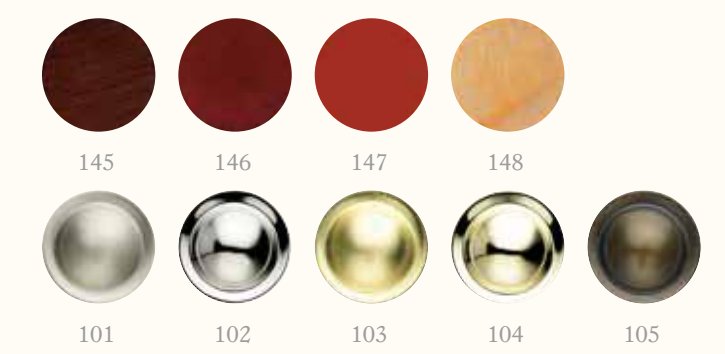
700 mm



ATHENA 10070



28 Ø
35 Ø





ATHENA 10070





ATHENA 10071



28 Ø
35 Ø



100 mm

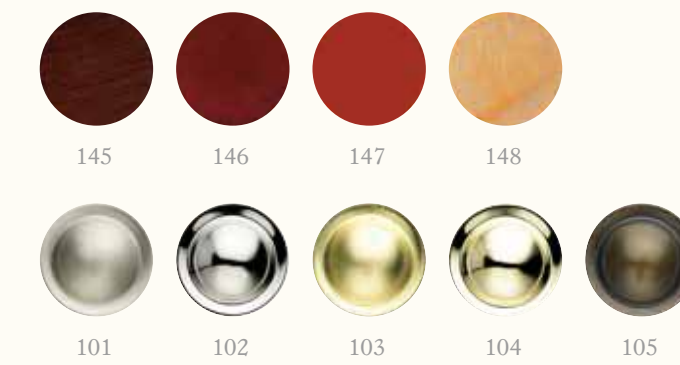
80 mm



50071



90071



145

146

147

148

101

102

103

104

105



80071

500 mm

80 mm

300 mm



85071

1200 mm

80 mm

700 mm

ATHENA 10071



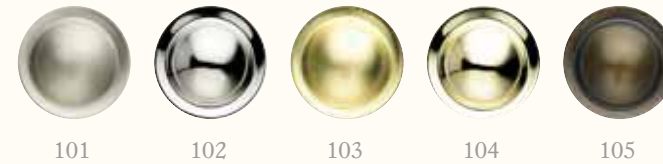


LIBER

LİBER 10018



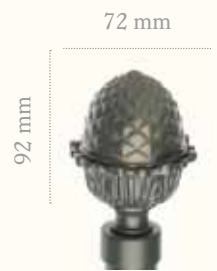
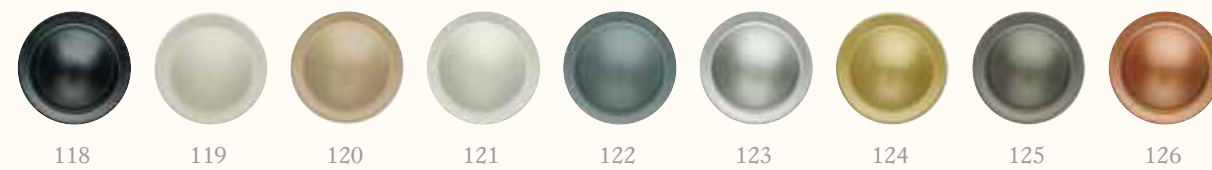
28 Ø
35 Ø



30 Ø



20 Ø
28 Ø



LİBER 10019



28 Ø
35 Ø



101 102 103 104 105



50019



90019



30 Ø



50019



90019



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



55 mm
75 mm

LİBER 10020



28 Ø
35 Ø



50020



90020



101 102 103 104 105



30 Ø



50020



90020



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



66 mm
92 mm

LİBER 10021



28 Ø
35 Ø



50021



90021



101 102 103 104 105



30 Ø



50021



90021



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



85 mm

65 mm

LİBER 10022



28 Ø
35 Ø



90022



101 102 103 104 105



30 Ø



90022



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



85 mm

65 mm

LİBER 10023



28 Ø
35 Ø



90023



101 102 103 104 105



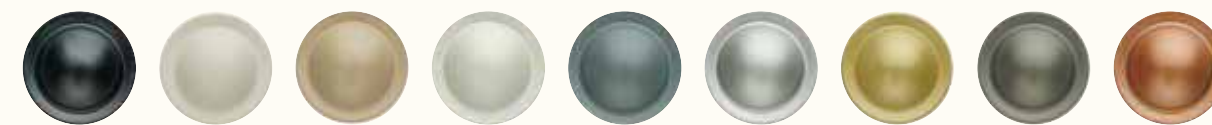
30 Ø



90023

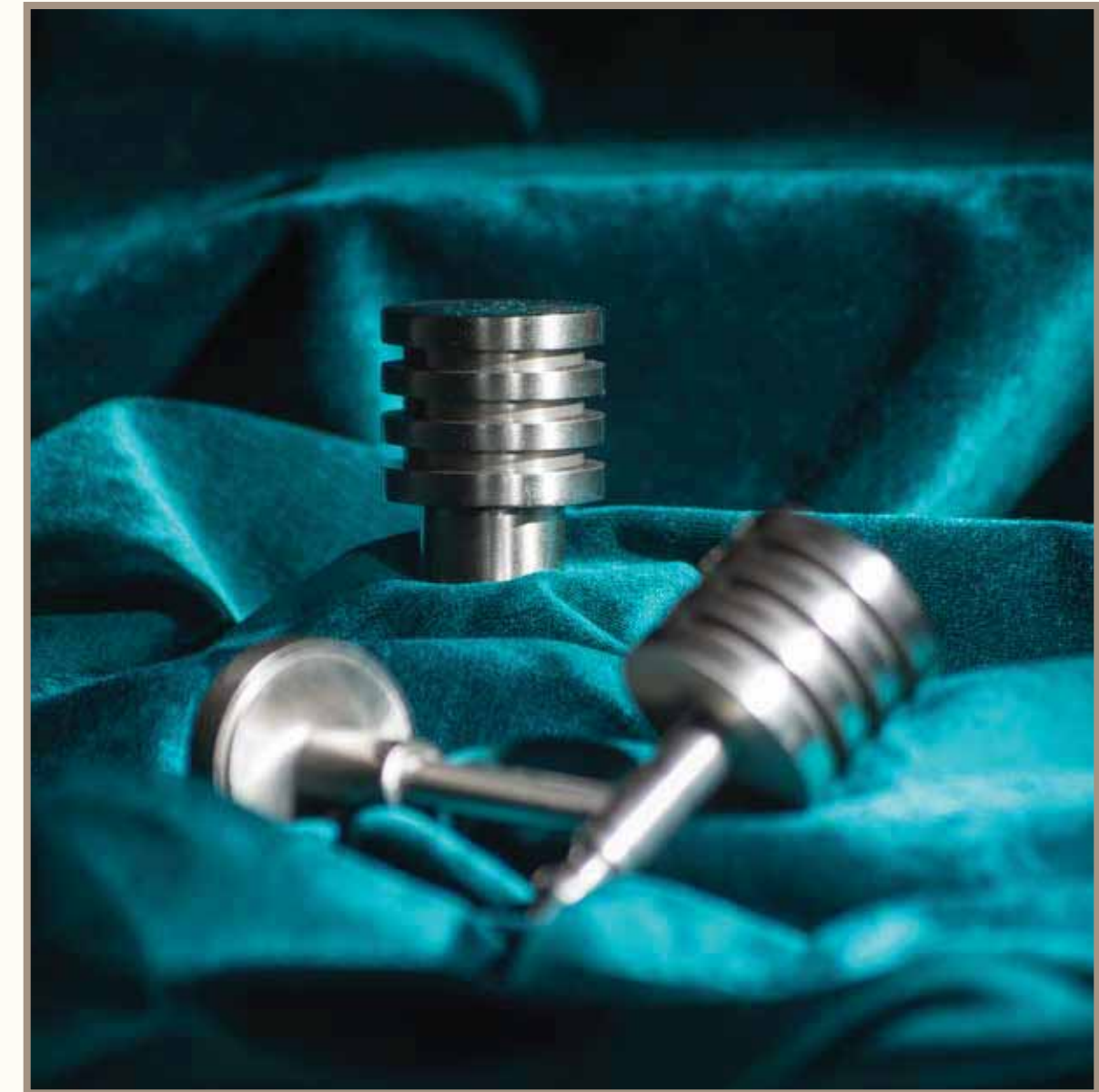


20 Ø
28 Ø



118 119 120 121 122 123 124 125 126





MONETA

MONETA 10024



28 Ø
35 Ø



101 102 103 104 105



50024



90024



30 Ø



50024



90024



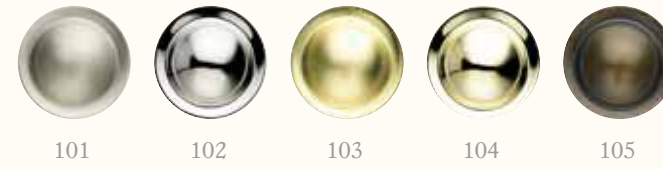
20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



MONETA 10025



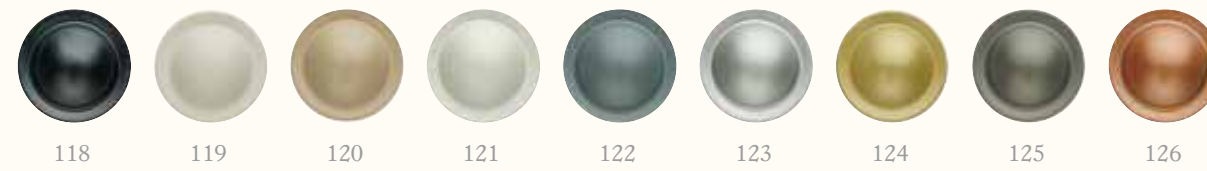
28 Ø
35 Ø



30 Ø



20 Ø
28 Ø





MONETA 10026

28 Ø
35 Ø

50026

90026

101 102 103 104 105

30 Ø

50026

90026

20 Ø
28 Ø

118 119 120 121 122 123 124 125 126

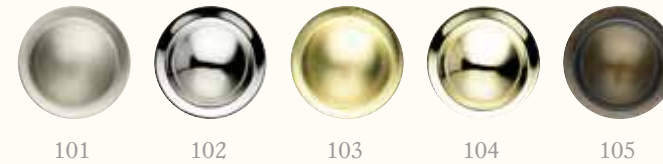
50 mm

50 mm

MONETA 10030



28 Ø
35 Ø



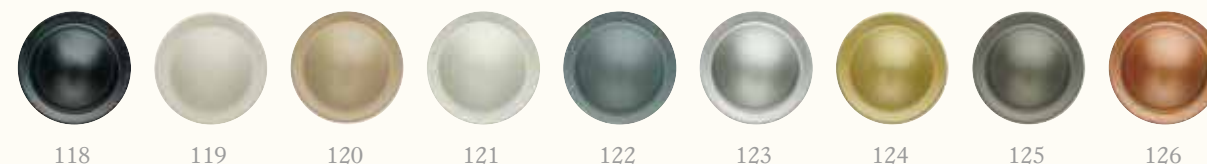
101 102 103 104 105



30 Ø



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



16 mm



60012
74 Ø



60013
60 Ø



60014
69 Ø



60012
74 Ø



60013
60 Ø



60014
69 Ø



60015
85 Ø



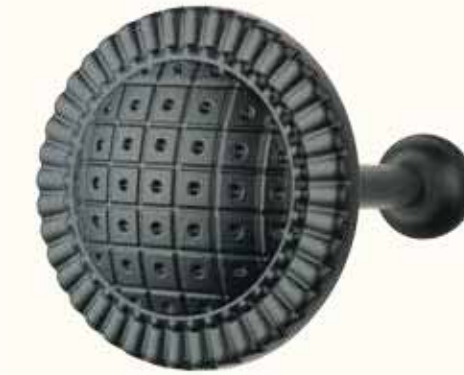
60016
70 Ø



60017



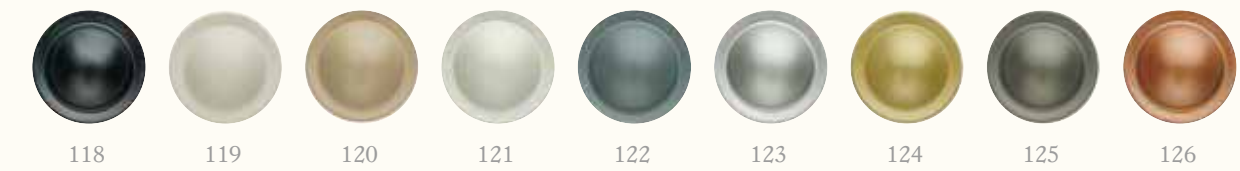
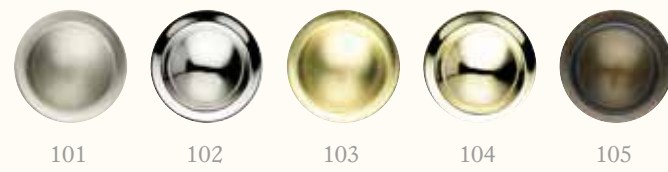
60015
85 Ø



60016
70 Ø



60017

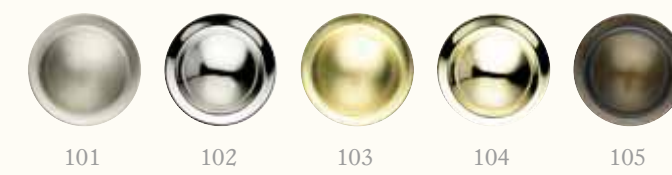




FLORA



FLORA 10042





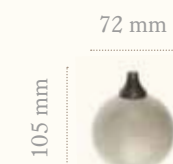
FLORA 10042



FLORA 10043



28 Ø
35 Ø



72 mm

105 mm



50043



90043



80043

500 mm

72 mm

300 mm



85043

1200 mm

72 mm

700 mm



101

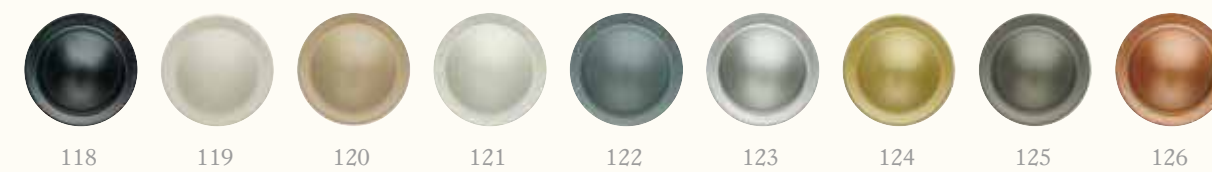
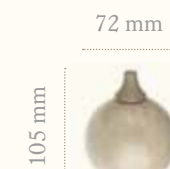
102

103

104

105

FLORA 10043



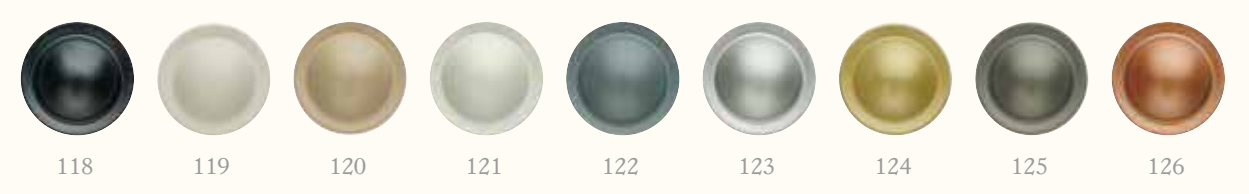


FLORA 10065





FLORA 10065





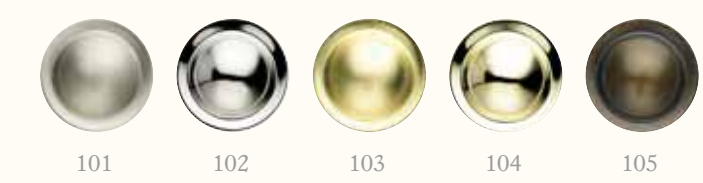
RAINBOW



RAINBOW 10066



28 Ø
35 Ø





RAINBOW 10066

30 Ø

20 Ø
28 Ø

118 119 120 121 122 123 124 125 126

85 mm
90 mm

50066 90066

80066 85066

500 mm 1200 mm

70 mm 70 mm

300 mm 700 mm

118 119 149 150 151 152 153 154 155 156 157 158



RAINBOW 10067



28 Ø
35 Ø





RAINBOW 10067

30 Ø

20 Ø
28 Ø

118 119 120 121 122 123 124 125 126

70 mm
95 mm

50067 90067

80067 85067

500 mm 1200 mm
75 mm 75 mm
300 mm 700 mm

118 119 149 150 151 152 153 154 155 156 157 158



ANEMON



ANEMON 10072



28 Ø
35 Ø



101 102 103 104 105



50072



90072



30 Ø



50072



90072



28 Ø



118 119 120 121 122 123 124 125 126





ANEMON 10073



28 Ø
35 Ø



101 102 103 104 105



50073



90073



30 Ø



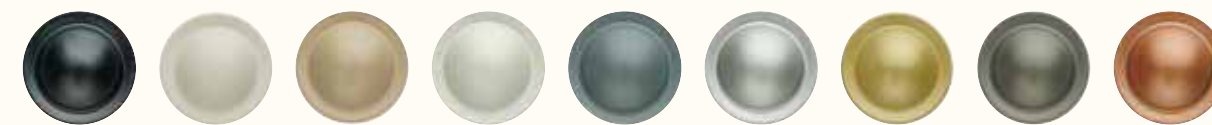
50073



90073



28 Ø



118 119 120 121 122 123 124 125 126



80 mm

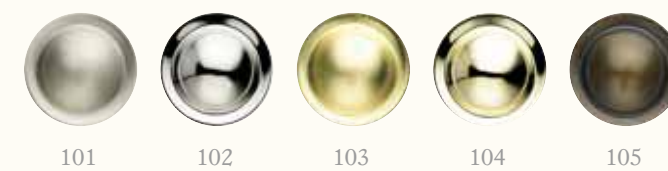
100 mm



ANEMON 10074



28 Ø
35 Ø



50074



90074



30 Ø



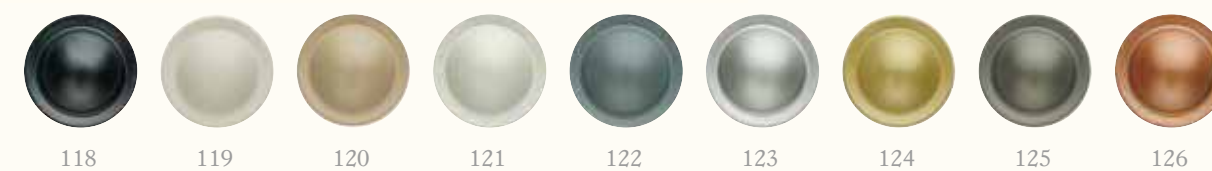
50074



90074



28 Ø



ANEMON 10075



28 Ø
35 Ø



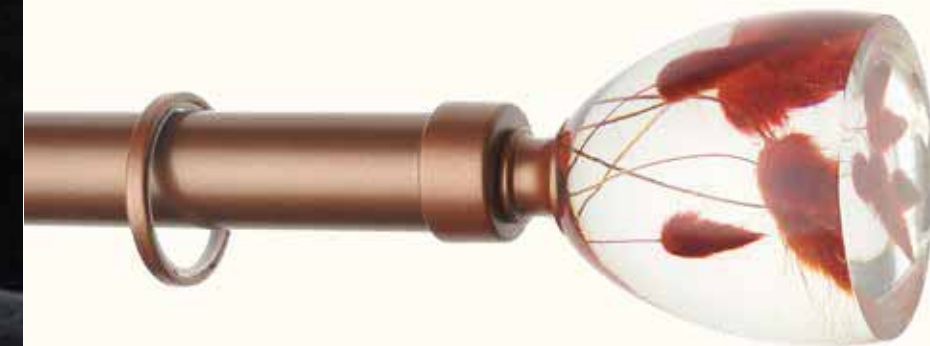
101 102 103 104 105



50075



90075



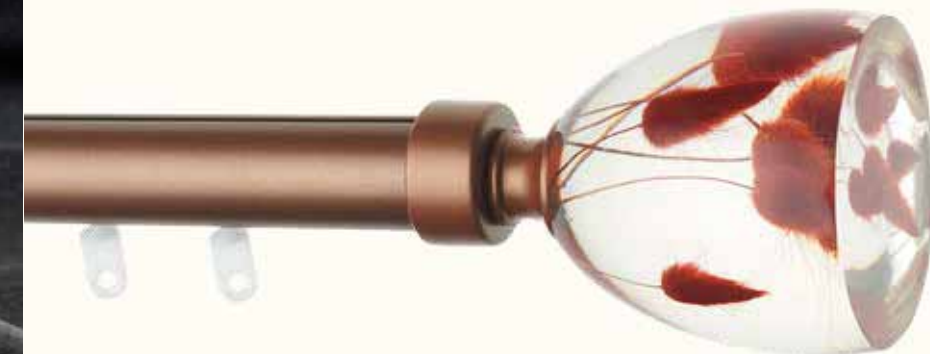
30 Ø



50075



90075



28 Ø



118 119 120 121 122 123 124 125 126



80 mm
100 mm



ANEMON 10076



28 Ø
35 Ø



101 102 103 104 105



50076



90076



30 Ø



28 Ø



118 119 120 121 122 123 124 125 126



50076



90076



80 mm
100 mm



ANEMON 10077



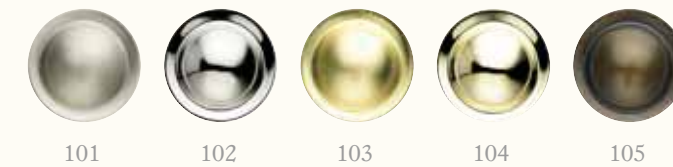
28 Ø
35 Ø



50077



90077



101 102 103 104 105



30 Ø



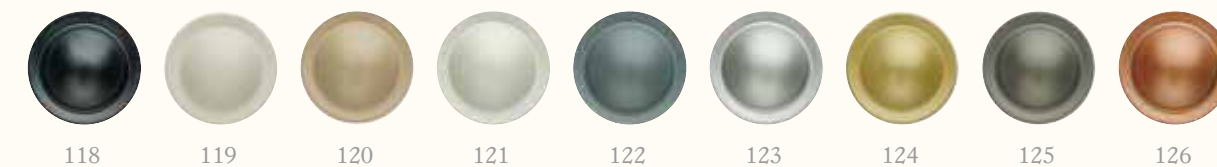
50077



90077



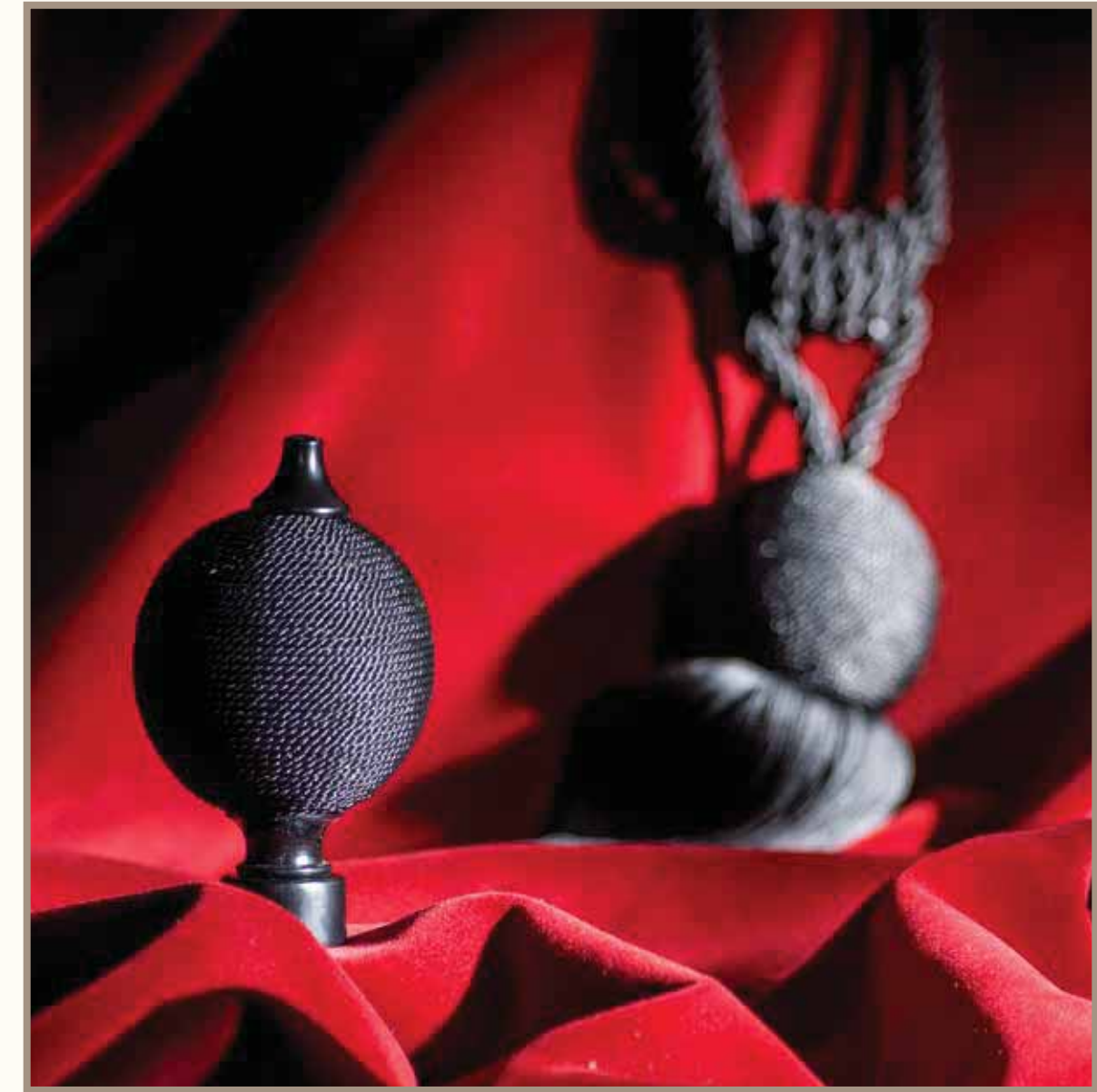
28 Ø



118 119 120 121 122 123 124 125 126



80 mm
100 mm

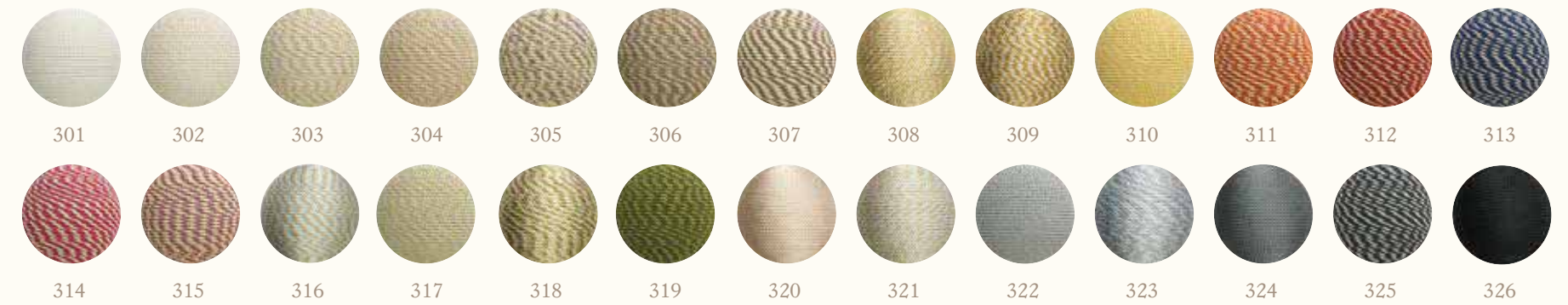
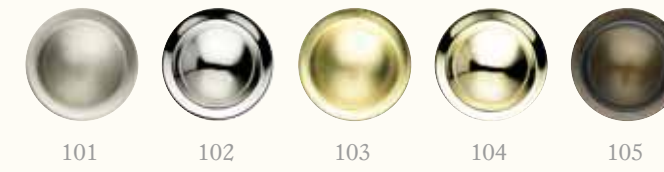


ARTEMIS

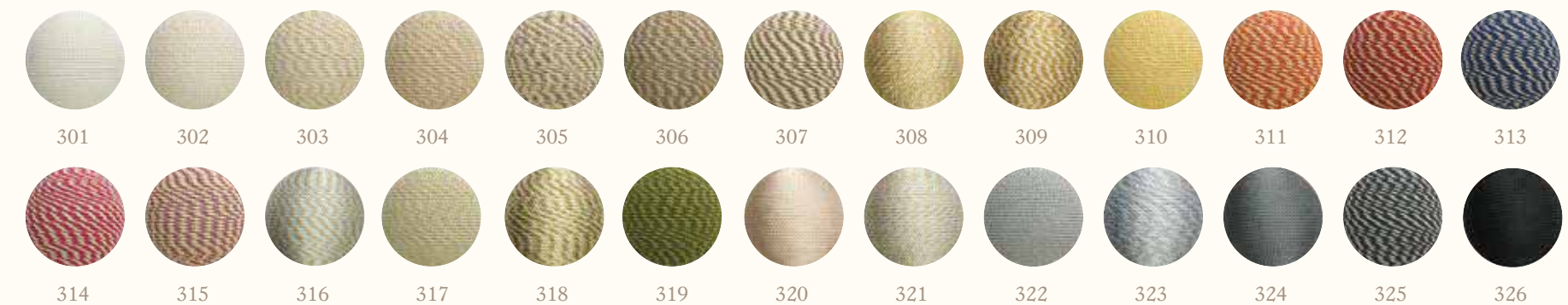
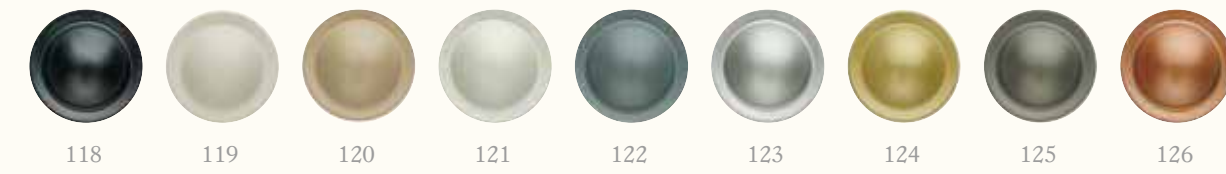
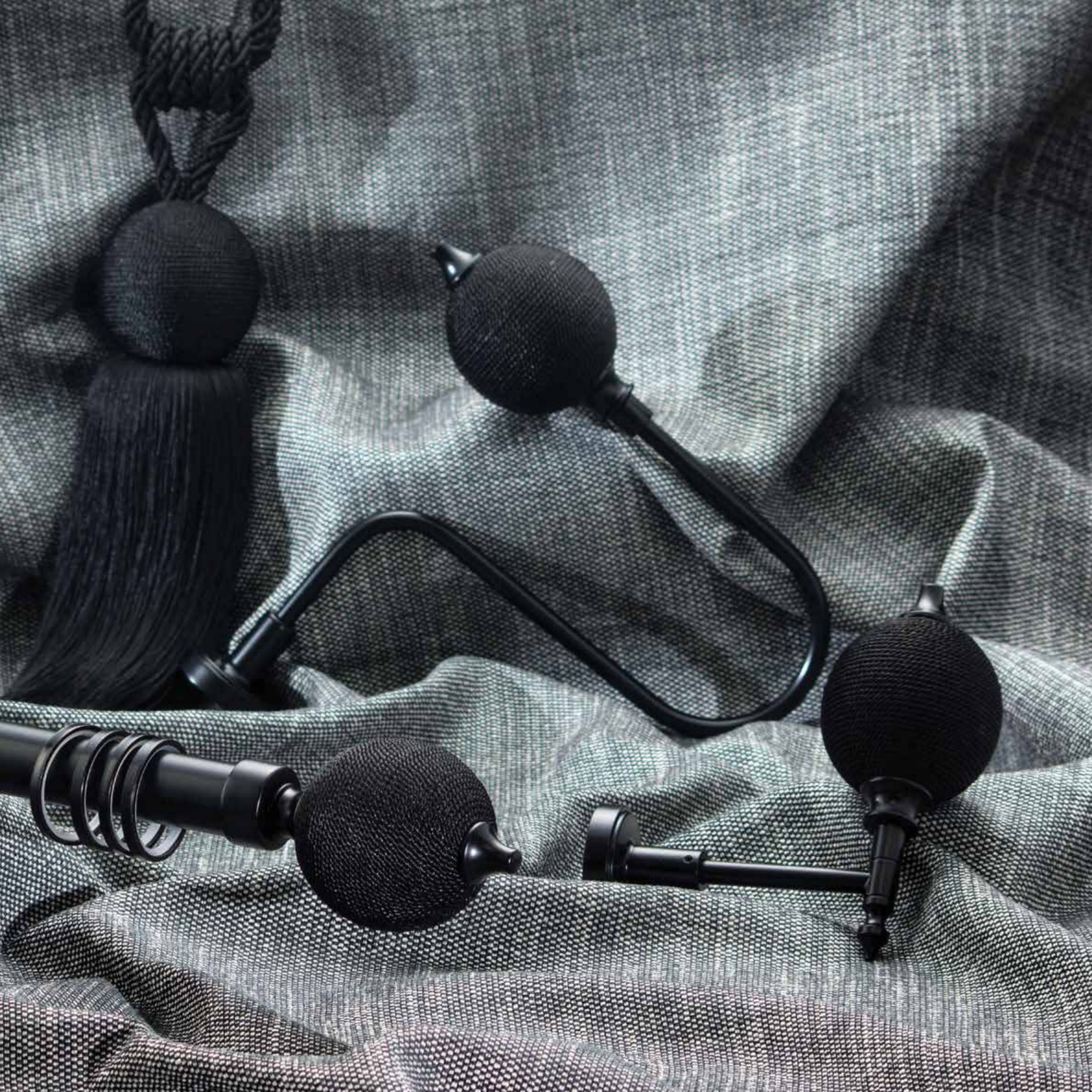
ARTEMIS 10044



28 Ø
35 Ø



ARTEMIS 10044





ORION

ORION 10031



28 Ø
35 Ø



101 102 103 104 105



50031



90031



30 Ø



50031



90031



28 Ø



118 119 120 121 122 123 124 125 126



110 mm
60 mm

ORION 10032



28 Ø
35 Ø



101 102 103 104 105



50032



90032



30 Ø



50032



90032



28 Ø



118 119 120 121 122 123 124 125 126



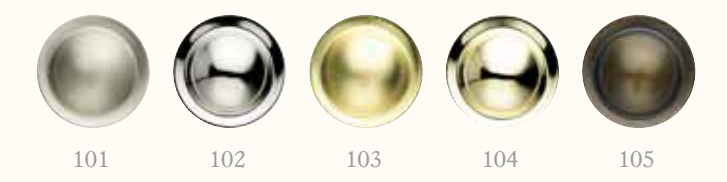
60 mm
110 mm



ORION 10033



28 Ø
35 Ø



50033



90033



30 Ø



50033



90033



28 Ø



60 mm
110 mm



CARLA

CARLA 10034



28 Ø
35 Ø



50034



90034



101 102 103 104 105



30 Ø



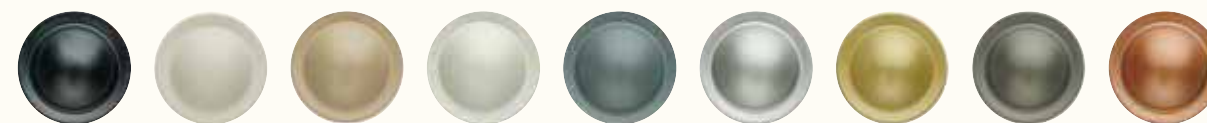
50034



90034



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126

60 mm

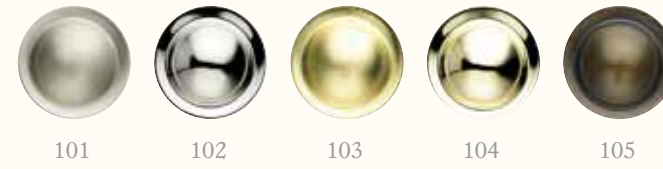


80 mm

CARLA 10035



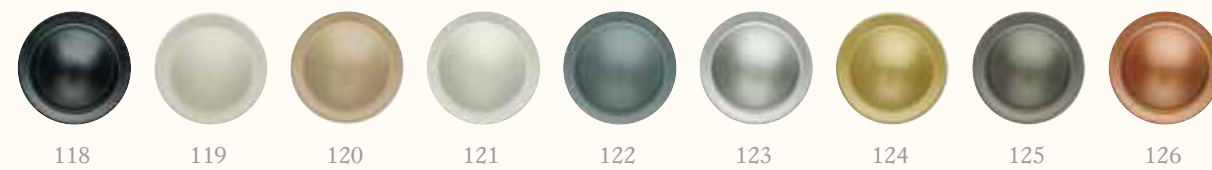
28 Ø
35 Ø



30 Ø



20 Ø
28 Ø



CARLA 10036



28 Ø
35 Ø



90036



101 102 103 104 105



30 Ø



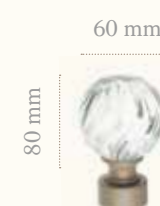
90036



20 Ø
28 Ø



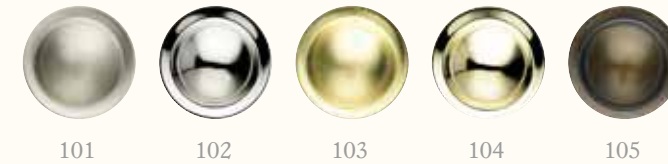
118 119 120 121 122 123 124 125 126



CARLA 10037



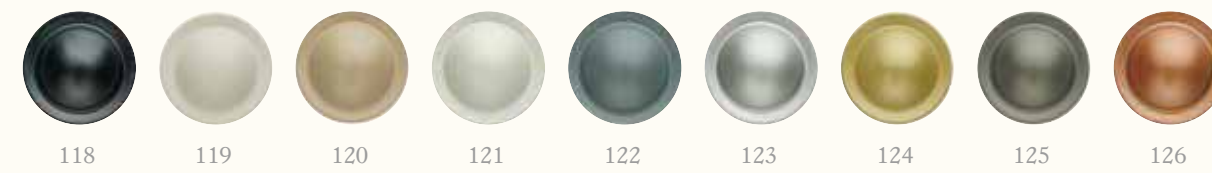
28 Ø
35 Ø



30 Ø



20 Ø
28 Ø





FEBRIS

FEBRIS 10038



28 Ø
35 Ø



101 102 103 104 105



50038



90038



30 Ø



50038



90038



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



50 mm
70 mm

FEBRIS 10039



28 Ø
35 Ø



50039



90039



101 102 103 104 105



30 Ø



50039



90039



20 Ø
28 Ø



118 119 120 121 122 123 124 125 126



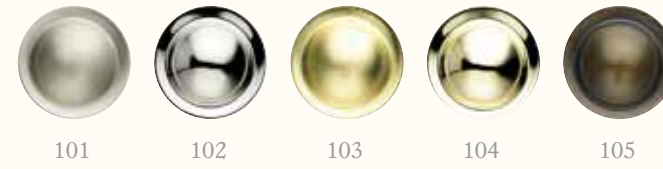
70 mm

57 mm

FEBRIS 10040



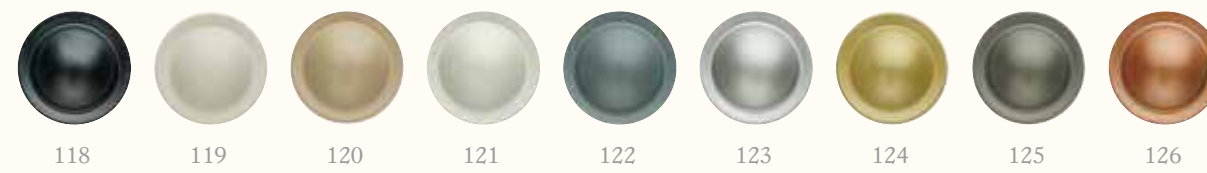
28 Ø
35 Ø



30 Ø



20 Ø
28 Ø



FEBRIS 10041



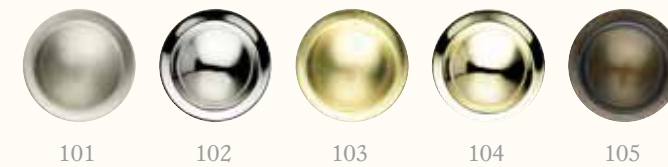
28 Ø
35 Ø



50041



90041



101

102

103

104

105



30 Ø



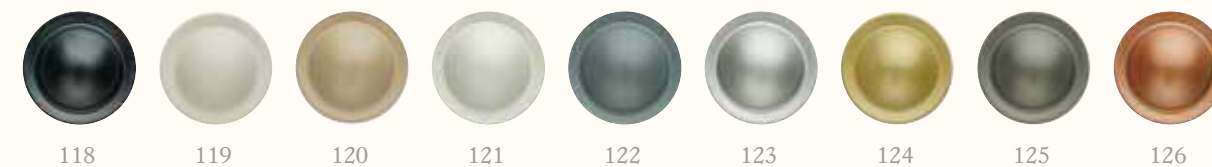
50041



90041



20 Ø
28 Ø



118

119

120

121

122

123

124

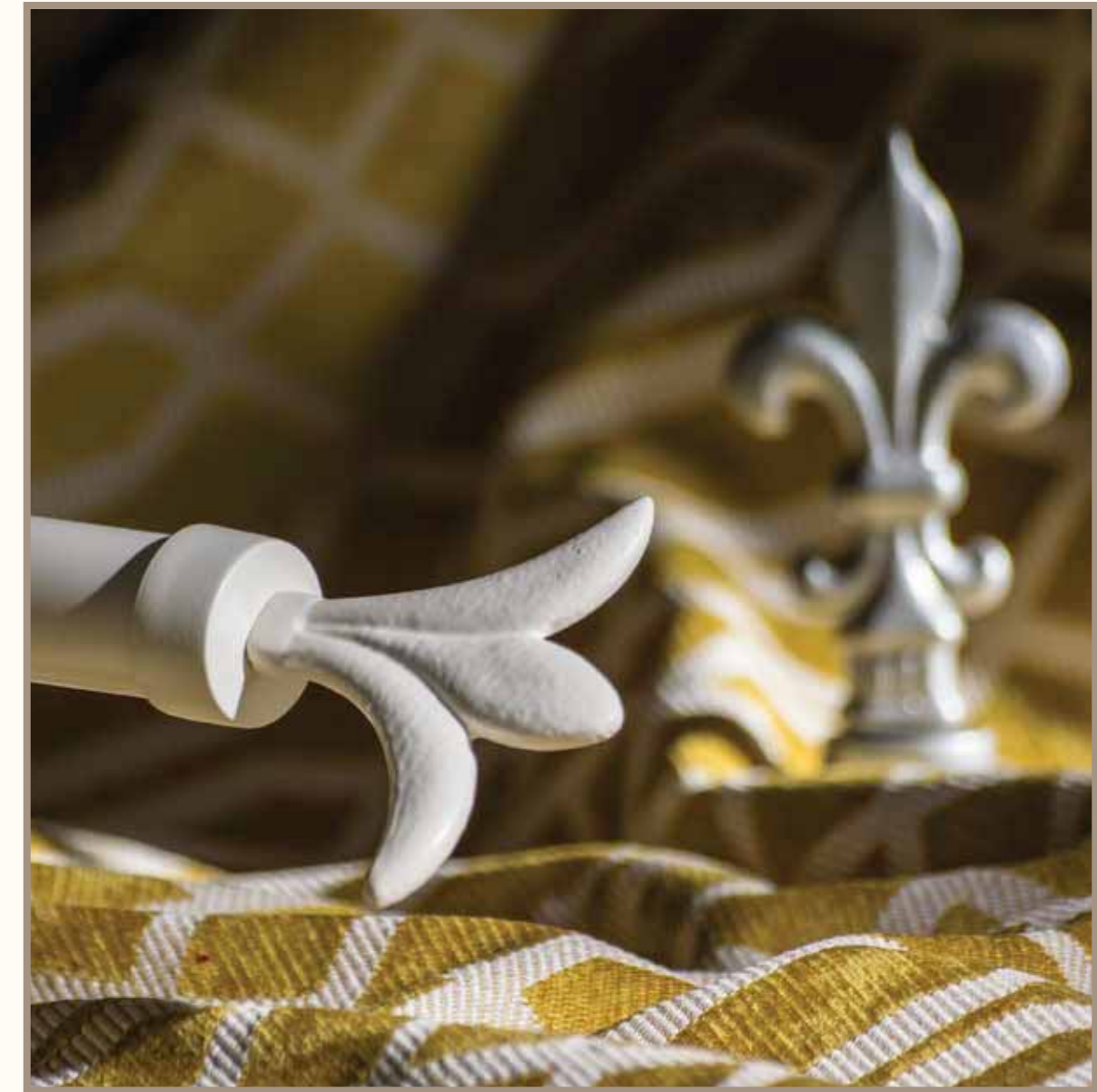
125

126



80 mm

60 mm



FERONIA

FERONIA 10027



30 Ø



20 Ø
28 Ø



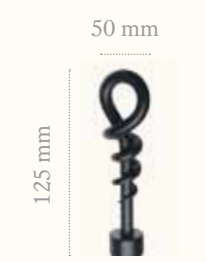
50027



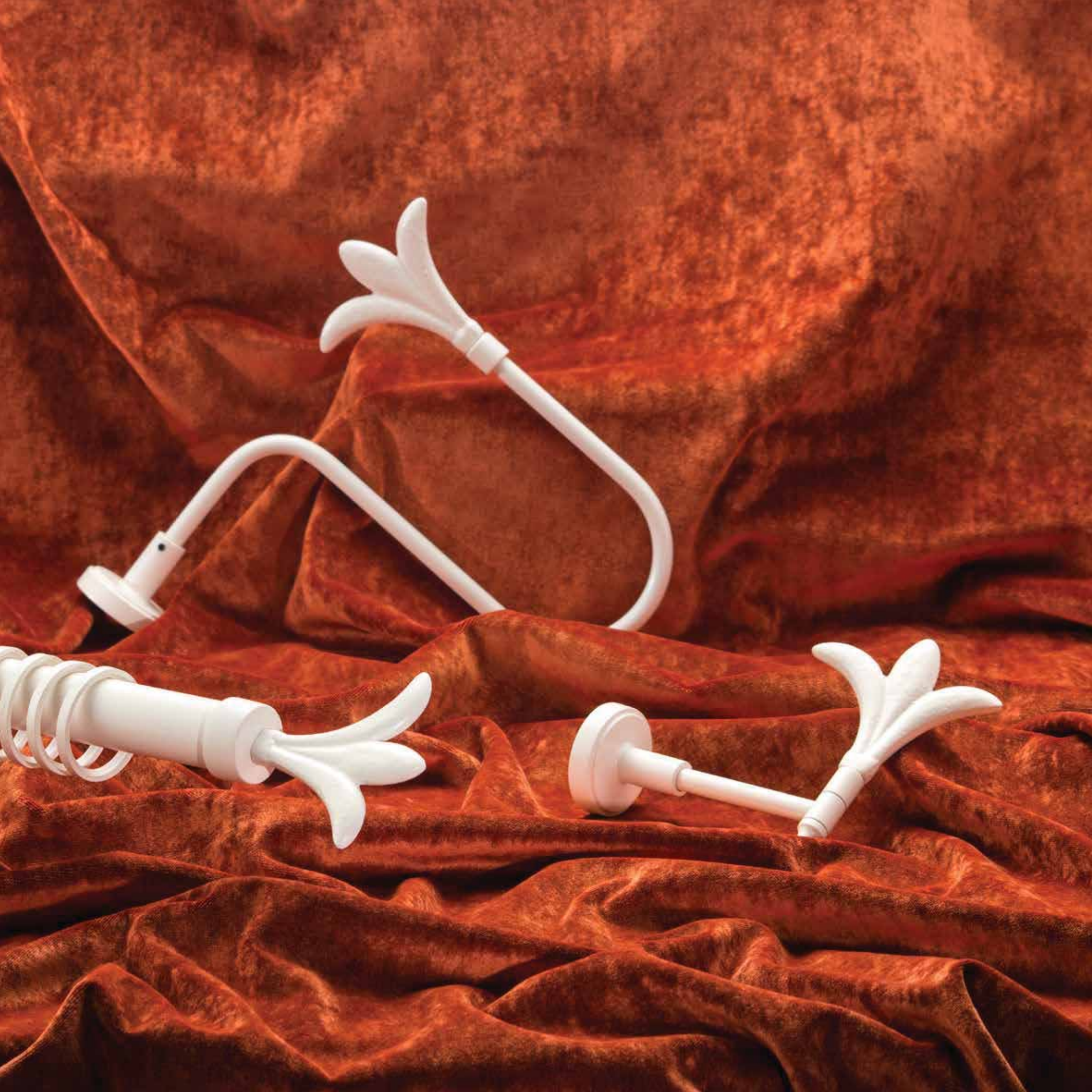
90027



118 119 120 121 122 123 124 125 126



FERONIA 10028



30 Ø



20 Ø
28 Ø



50028



90028



118



119



120



121



122



123



124



125



126



95 mm

85 mm

FERONIA 10029



30 Ø



20 Ø

28 Ø



50029



90029



118



119



120



121



122



123



124



125



126

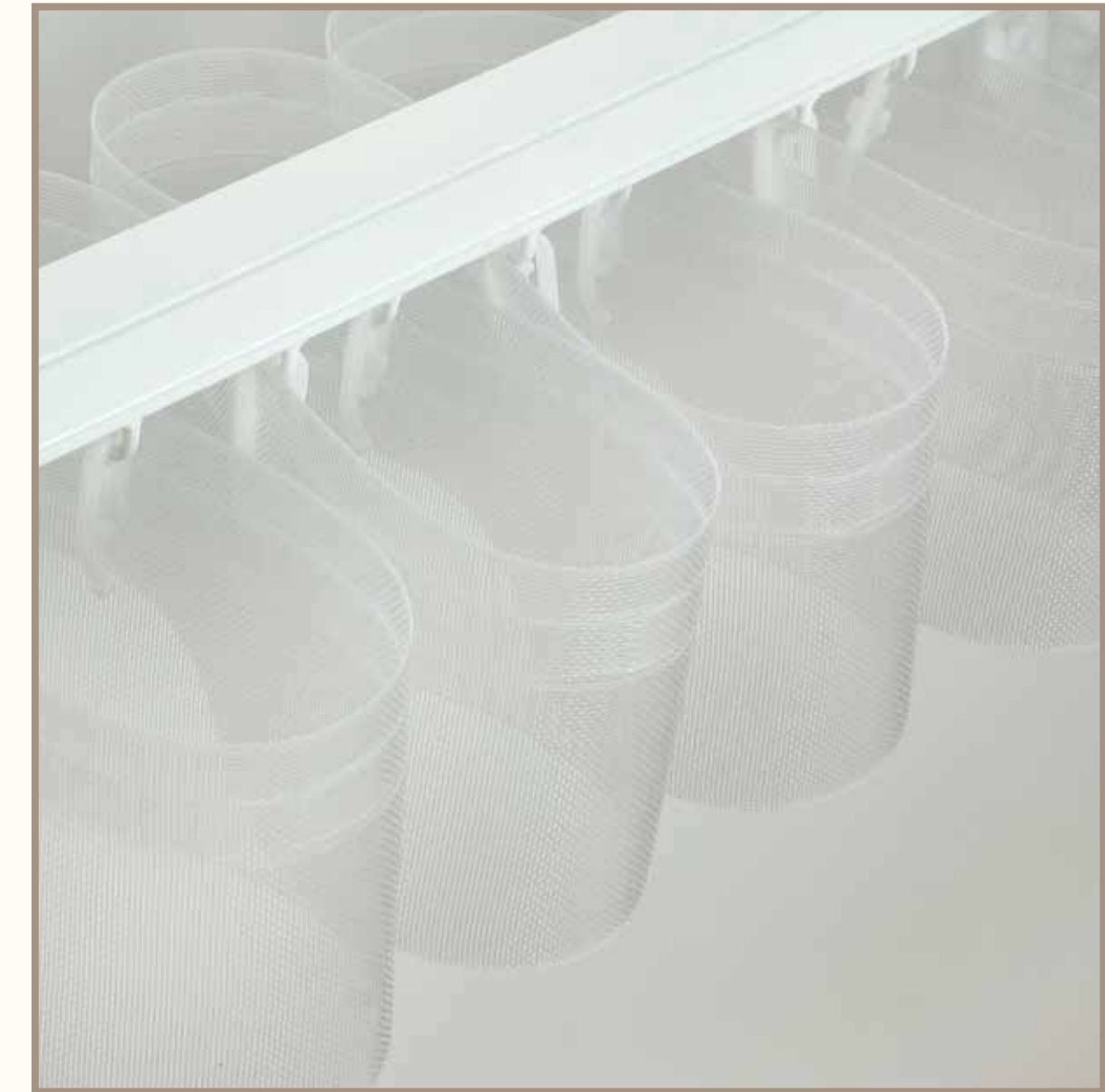


120 mm

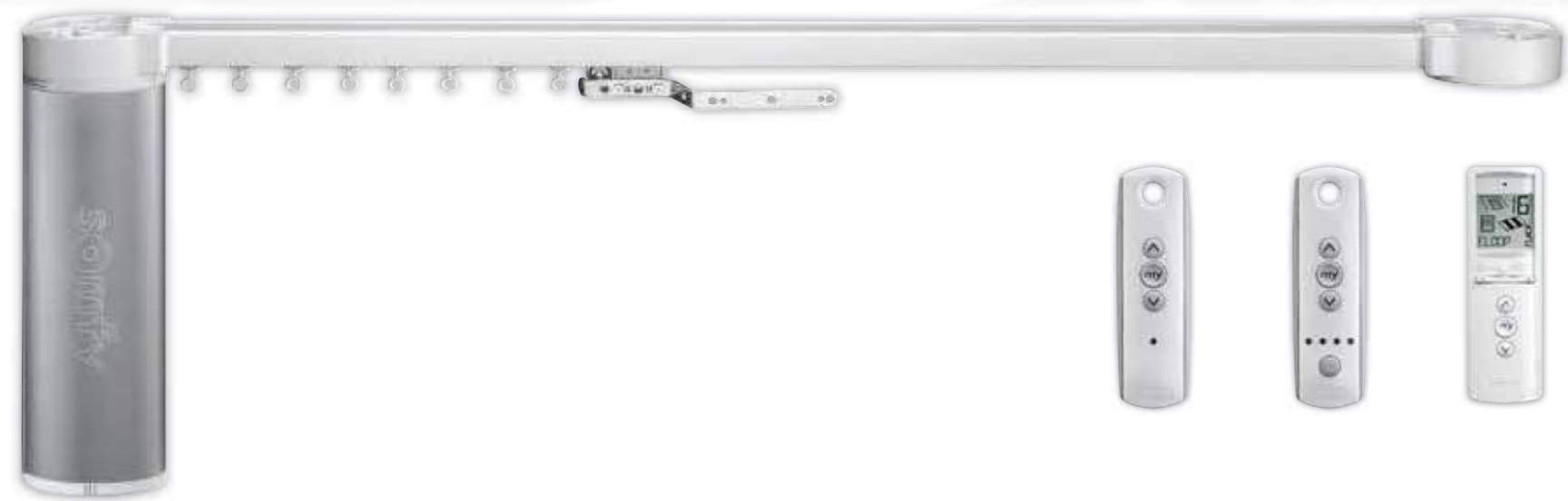
70 mm

20001	Ø	Lenght	Color Code	20015	Ø	Lenght	Color Code
	28 Ø 35 Ø 30 Ø 45 Ø	a 100 mm 200 mm	101...105 118...126		20 Ø 28 Ø	a 80 mm	118...126
	28 Ø - 28 Ø 28 Ø - 35 Ø 30 Ø - 30 Ø 30 Ø - 45 Ø	a 100 mm 200 mm b 50 mm	101...105 118...126		20 Ø 28 Ø	a 80 mm b 40 mm	118...126
	28 Ø - 28 Ø 28 Ø - 35 Ø 30 Ø - 30 Ø 30 Ø - 45 Ø	a 100 mm 200 mm b 50 mm	101...105 118...126		20 Ø 28 Ø	a 30 mm	118...126
	28 Ø 35 Ø 30 Ø 45 Ø	a 100 mm 200 mm b 100 mm	101...105 118...126		20 Ø 28 Ø	40x15	118...126
		a 100 mm 200 mm	118...126 101...105				

	Ø	Lenght	Color Code		Ø	Lenght	Color Code
	28 Ø 35 Ø 30 Ø 45 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	101...105 118...126		28 Ø 35 Ø		
	28 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	118...126		20 Ø 28 Ø		
	20 Ø	120 cm 160 cm 200 cm 240 cm 280 cm 320 cm 360 cm 400 cm	118...126 142...144		30 Ø 45 Ø		
	30 Ø 45 Ø		118...126		10 Ø		118...126
	28 Ø 35 Ø 30 Ø		101...105 118...126		10 Ø		118...126
	35 Ø		118...126 101...105		10 Ø		101...105
	28 Ø 35 Ø 20 Ø 28 Ø 30 Ø 45 Ø		101...105 118...126		10 Ø		101...105
	28 Ø 35 Ø 28 Ø 30 Ø 45 Ø		101...105 118...126				



WAVE SYSTEM



Motorised track main characteristics

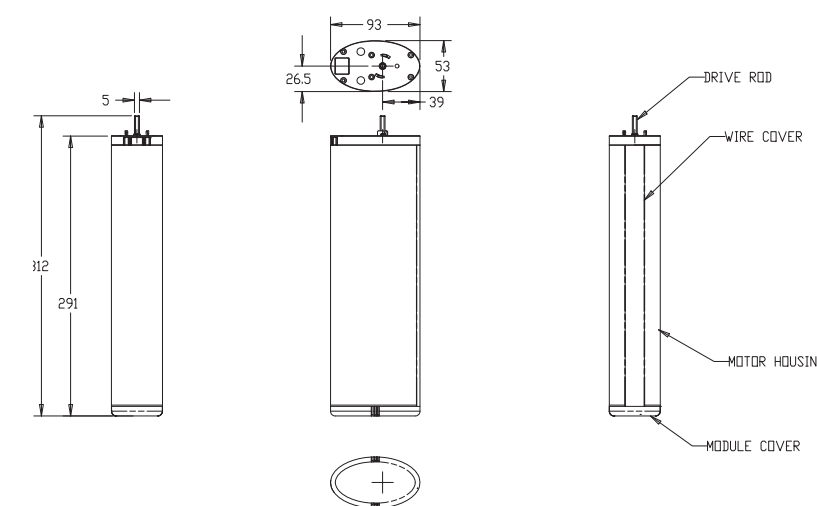
	Glydea™ 35e DCT	Glydea™ 35e WT ⁽¹⁾	Glydea™ 60e DCT	Glydea™ 60e WT ⁽¹⁾
Power supply	90 V to 250 V 50/60 HZ			
Average linear speed	12.5 / 15 / 17 / 20 cm/s			
Power consumption	60 W		120 W	
Power cable type	3-wire cable	4-wire cable	3-wire cable	4-wire cable
Control connector type	RJ12	RJ12 for setup only	RJ12	
DCT Control circuit voltage	3.3 VDC	90 V to 250 V AC	3.3 VDC	90 V to 250 V AC
Motorised track noise level ⁽²⁾	43 dB(A) ⁽³⁾		42 dB(A) ⁽³⁾	
Certifications	c TUV us, CE, C-Tick, SASO		c TUV us, CCC, CE, C-Tick, SASO, T-mark	
Track maximum length	10 m		12 m	
Maximum number of junctions	2			
Minimum bending radius	300 mm			
Minimum curving radius	3 m			

⁽¹⁾ WT motors can be switched to DCT mode by connecting both direction wires to live.

⁽²⁾ Sound pressure level according to Somfy measurement standard.

⁽³⁾ At average linear speed 15 cm/s.

Motor dimensions (mm)



Large offer for all curtain types and shapes

	LATERAL OPENING	CENTRAL OPENING
Glydea™ 35e	35 kg / 10 m	35 kg / 10 m
Glydea™ 60e	60 kg / 12 m	60 kg / 12 m

Large choice of control systems



- Standard compatibilities**
- Hotel or Home Automation dry contact or AC switching relays.
 - AC switches and control systems.
 - Double or triple push button switches.
 - Somfy or universal infrared transmitters.

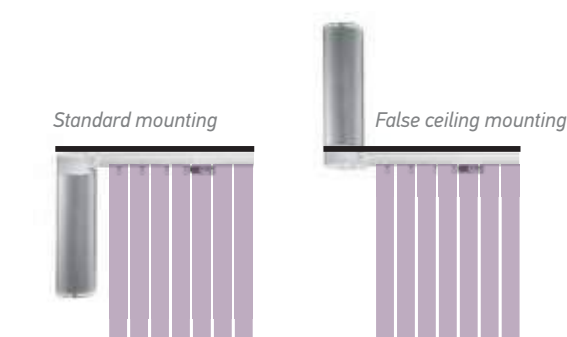


Glydea™ can be equipped with plug in modules to interface with additional control technologies

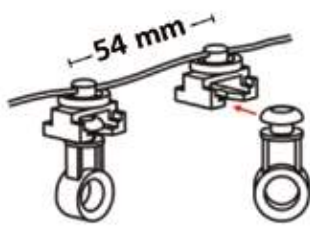
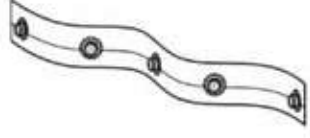
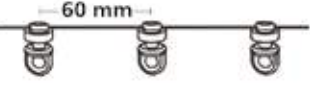
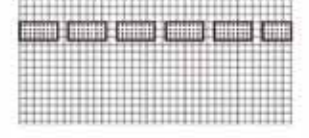
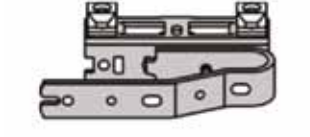
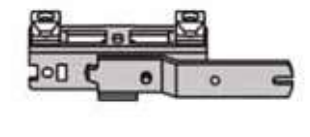

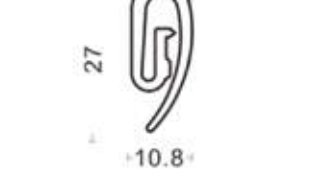


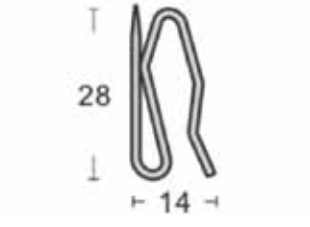
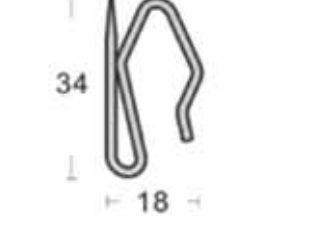
RTS receivers, compatibility with all the Somfy RTS controls.

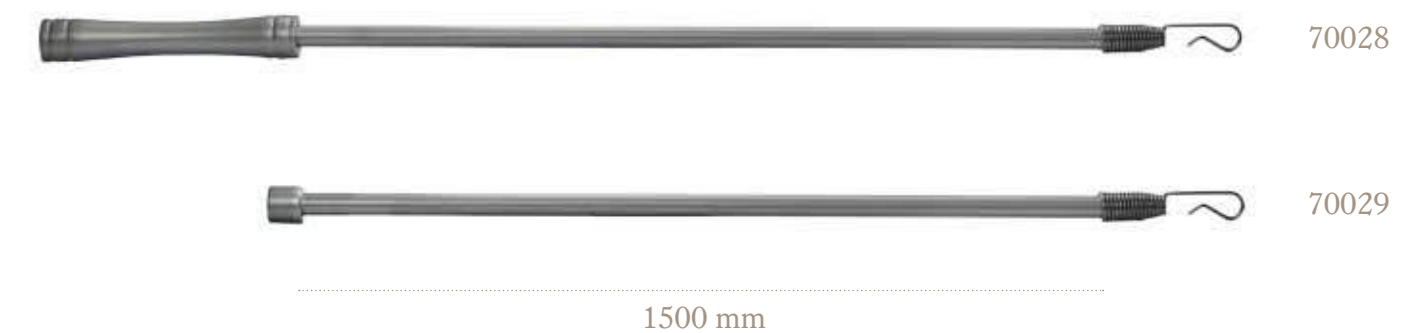
Easy installation

- From plug and play to more advanced solutions.
- Motor can be also hidden in false ceilings.
- Motor position (left or right) can be changed on site.
- Automatic or adjustable limit setting.
- One touch or swivel ceiling bracket.
- Integrated 24V power supply.

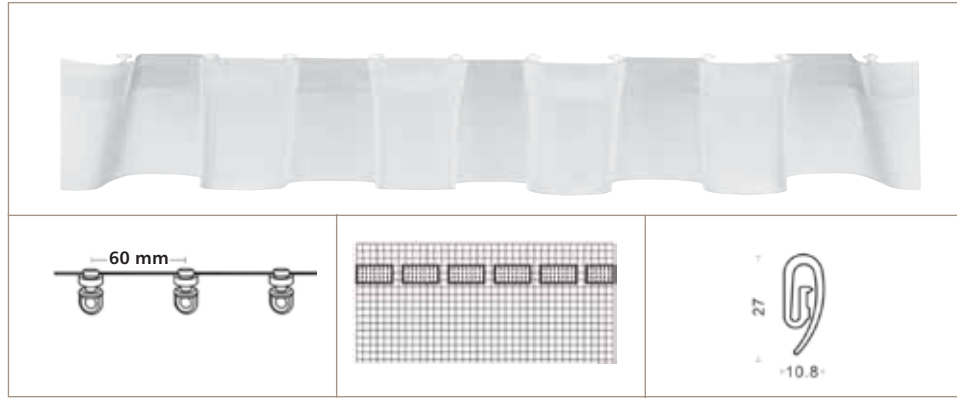




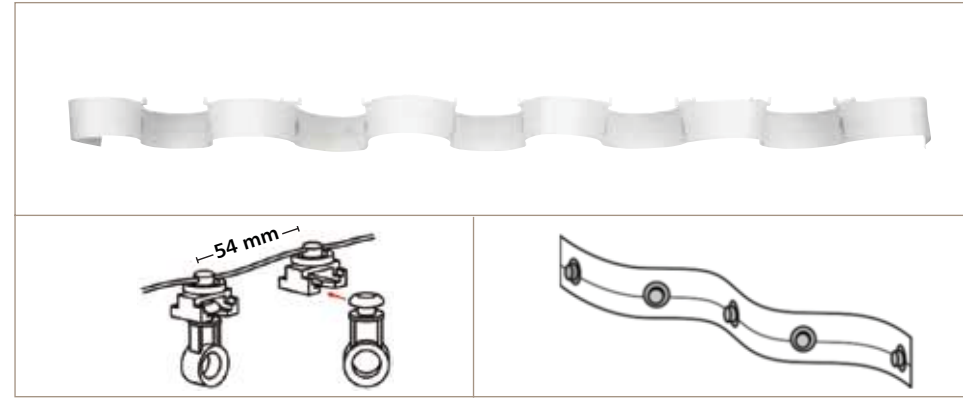
65008 	65015 	65009 	65016 
65017 	65018 	65010 	65031 
65013 	65014 	65019 	65020 



70022



70023



70044



70045



70020



70046



70047



70021



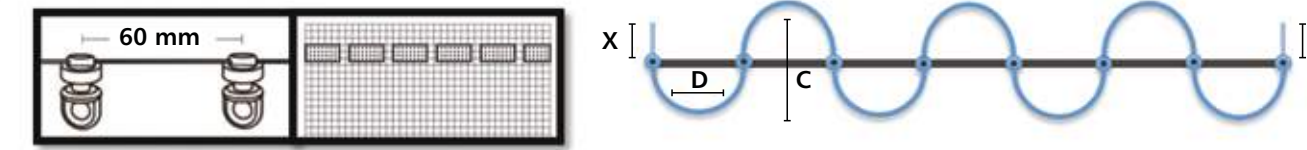
70048



70049

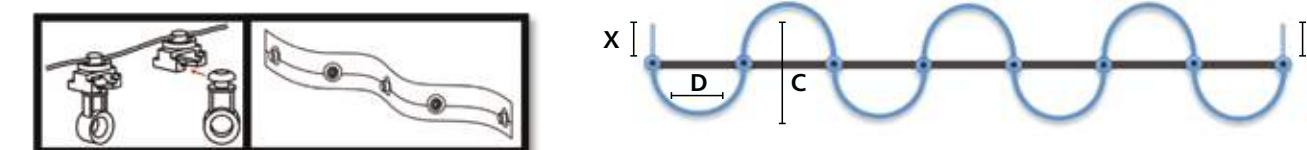


60 MM DALGALI TUL SİSTEMİ HESAP TABLOSU

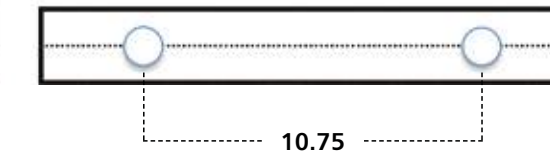


C	D	RAY	PİLE ORANI	X + Y	1	2	3	4	5	6	7
7 CM	7 CM	1	1 x 1,55	4 + 4 = 8 cm							
8 CM	7 CM	1	1 x 1,74	4 + 4 = 8 cm							
9 CM	7 CM	1	1 x 1,93	5 + 5 = 10 cm							
10 CM	7 CM	1	1 x 2,12	5 + 5 = 10 cm							
11 CM	7 CM	1	1 x 2,31	6 + 6 = 12 cm							
12 CM	7 CM	1	1 x 2,50	6 + 6 = 12 cm							
13 CM	7 CM	1	1 x 2,69	7 + 7 = 14 cm							
14 CM	7 CM	1	1 x 2,88	7 + 7 = 14 cm							
15 CM	7 CM	1	1 x 3,07	7 + 7 = 14 cm							

54 MM DALGALI KUMAŞ SİSTEMİ HESAP TABLOSU



C	D	RAY	PİLE ORANI	X + Y
8,5 CM	6 CM	1	1 x 2,05	5 + 5 = 10 cm



STAND



A



B



C



D



E



F



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STYLISH