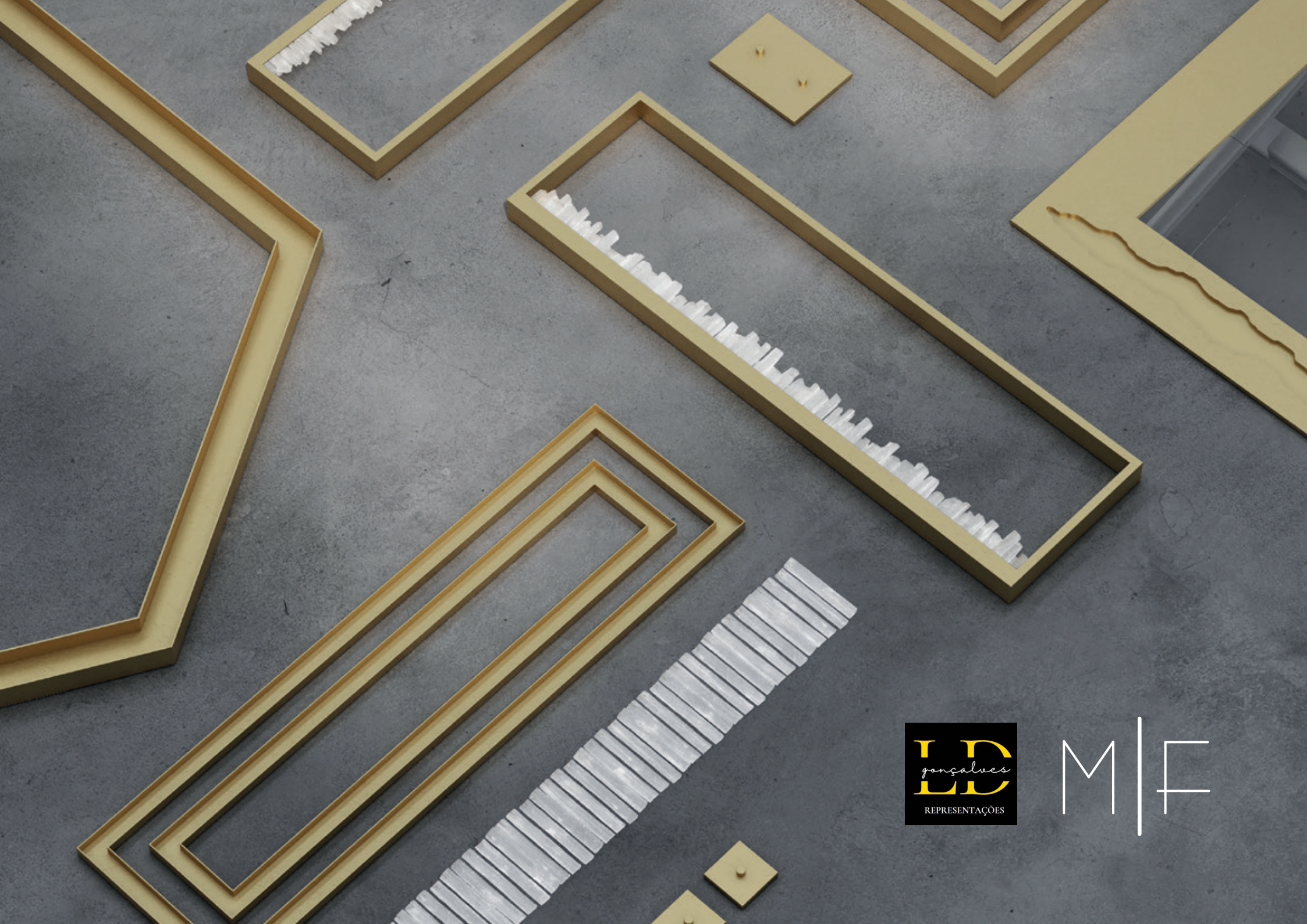




M|F



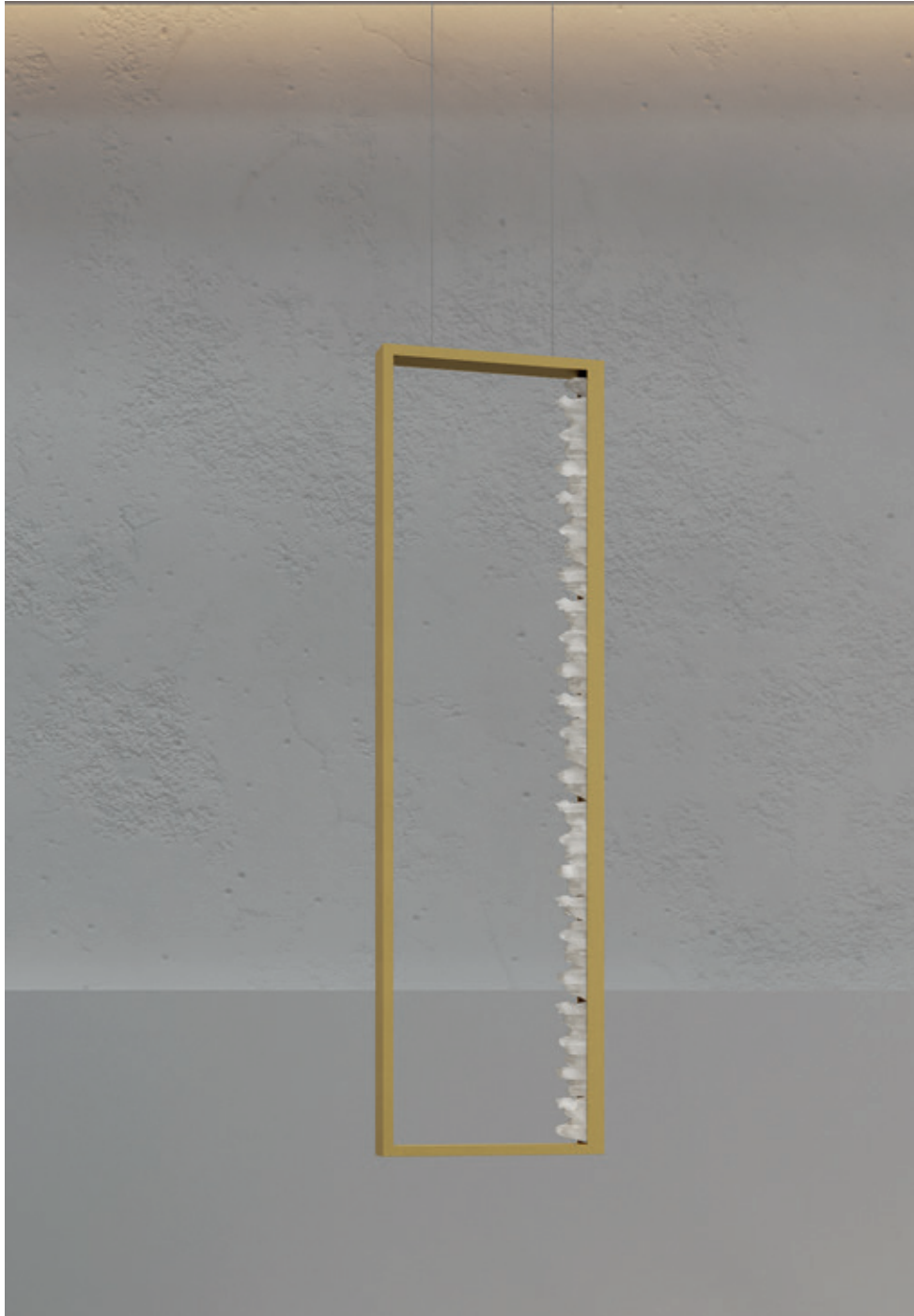
MFerreira Studio

*A MFerreira Studio traz uma proposta **inovadora e luxuosa** para o mercado de iluminação de alto padrão. A combinação de pedras requintadas, como selenita e quartzo, com alumínio e outros materiais, resultam em peças **únicas e exclusivas**, capazes de conferir beleza e sofisticação a residências, prédios e escritórios de **alto padrão**.*



Conteúdo Exclusivo

PD1096



PD1096



PD1092



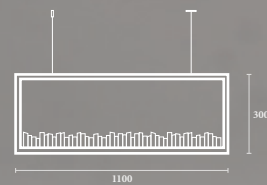
PD1092



PD1091



PD1091



Alt.: 1100 Larg: 300 Prof.: 50
Fita LED 1050mm 3000k
10w/m 12v

PD1093



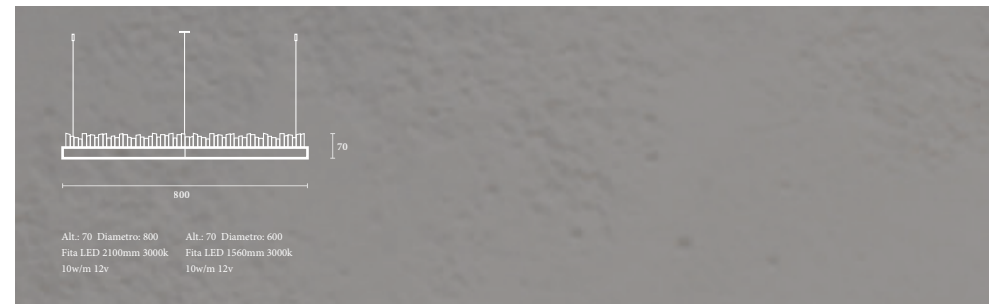
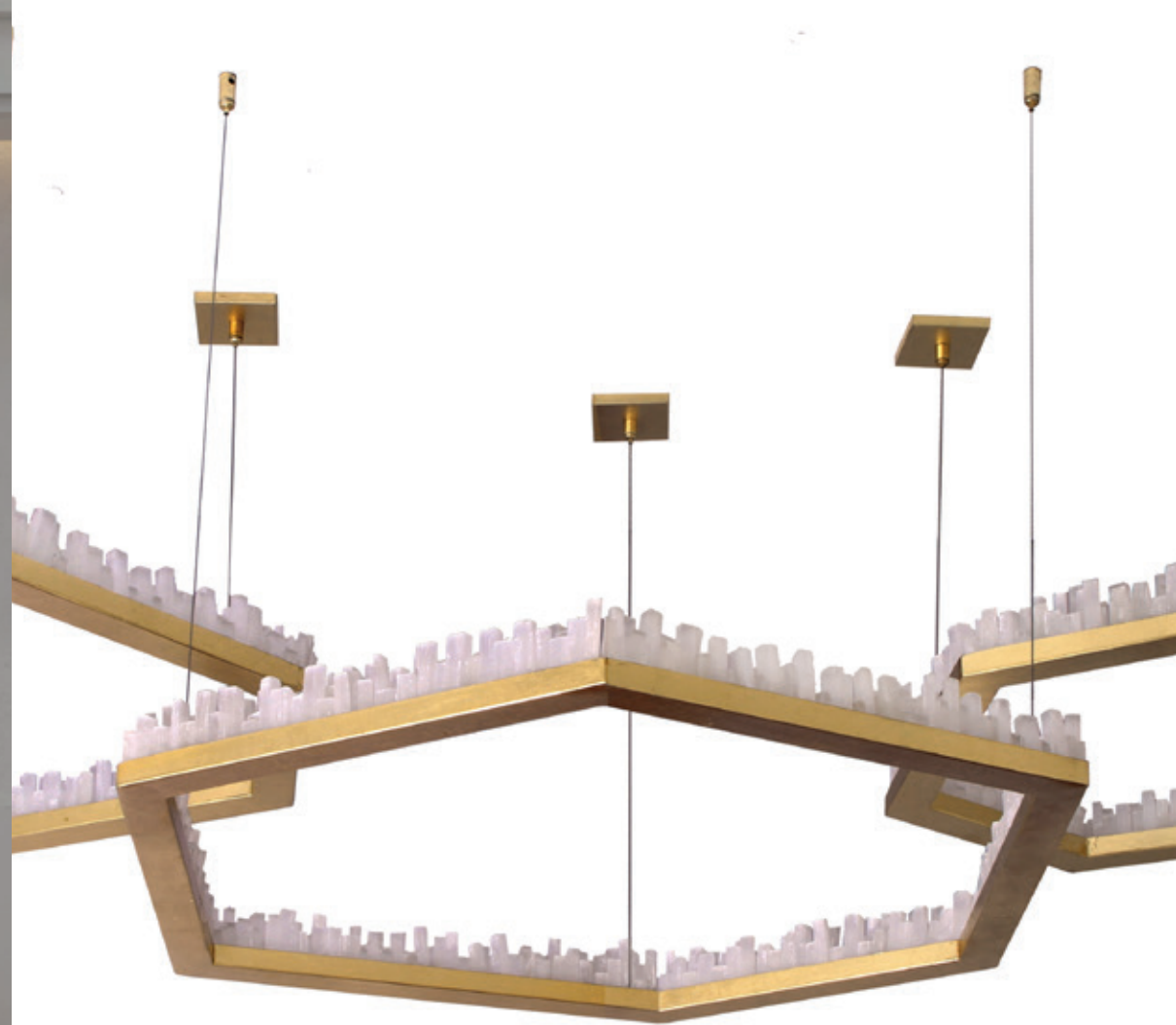
PD1093



PD1094/60/80



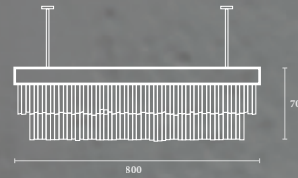
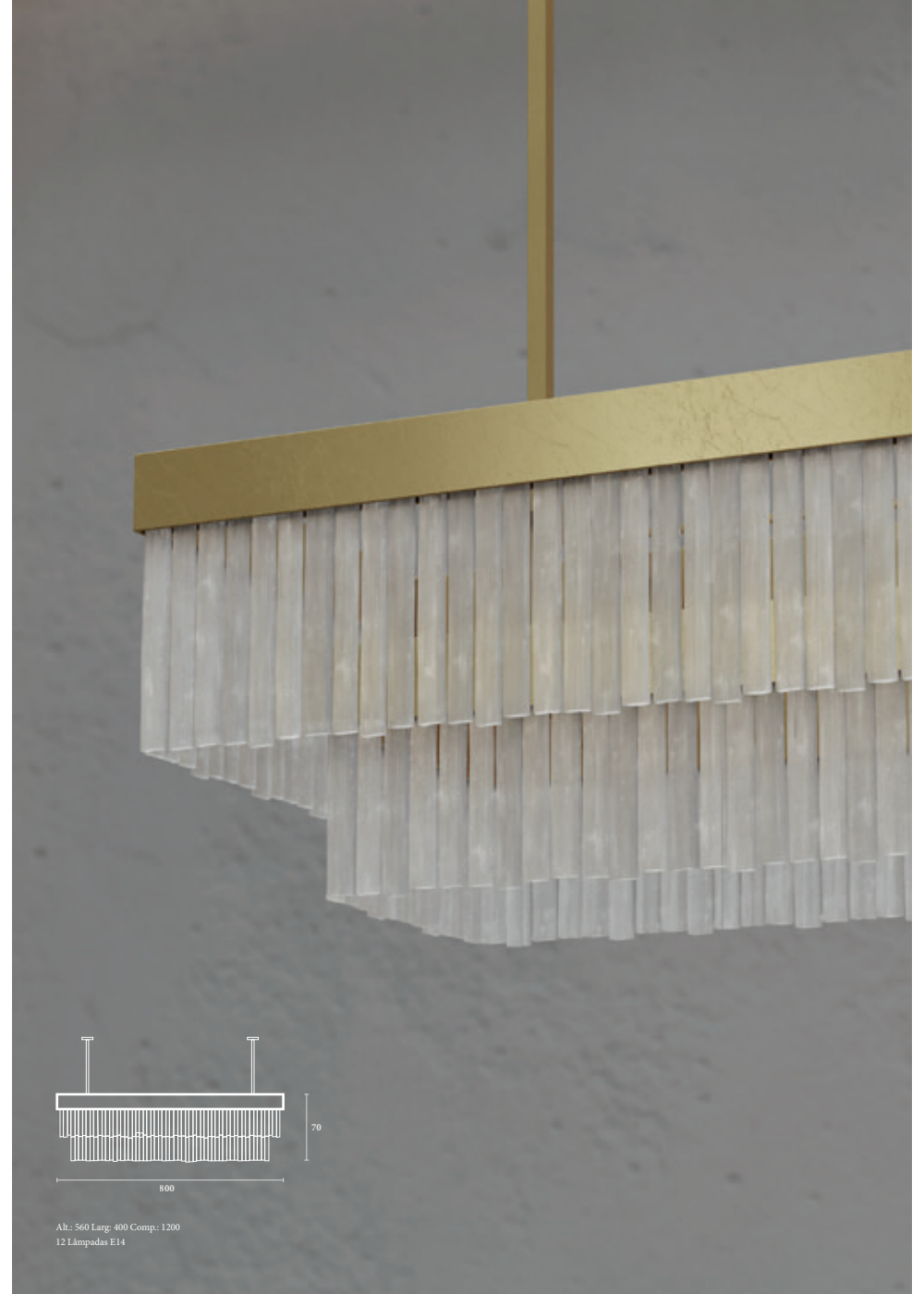
PD1094/60/80



PLF1095



PLF1095



Alt.: 560 Larg: 400 Comp.: 1200
12 Lámpadas E14

Especificações Técnicas

Detalhamento

PD1109

Alt.: 1100 Larg.: 300 Prof.: 50
Fita LED 1050mm 3000k
10w/m 12v

PD1092

Alt.: 1100 Larg.: 300 Prof.: 50
Fita LED 2100mm 3000k
10w/m 12v

PD1091

Comp.: 1100 Larg.: 300 Prof.: 50
Fita LED 1050mm 3000k
10w/m 12v

PD1093

Alt.: 250 Larg.: 300 Comp.: 1100
Fita LED 2800mm 3000k
10w/m 12v

PD1094/60/80

Alt.: 70 Diâmetro: 600/800
Fita LED 1560mm/2100mm 3000k
10w/m 12v

PLF1095

Alt.: 1100 Larg.: 300 Prof.: 50
Fita LED 1050mm 3000k
10w/m 12v



Especificações Técnicas

Detalhamento

AR1085



AR1085



AR1089



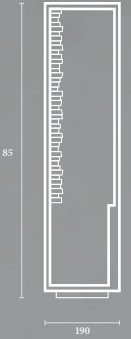
AR1089



ABC1088

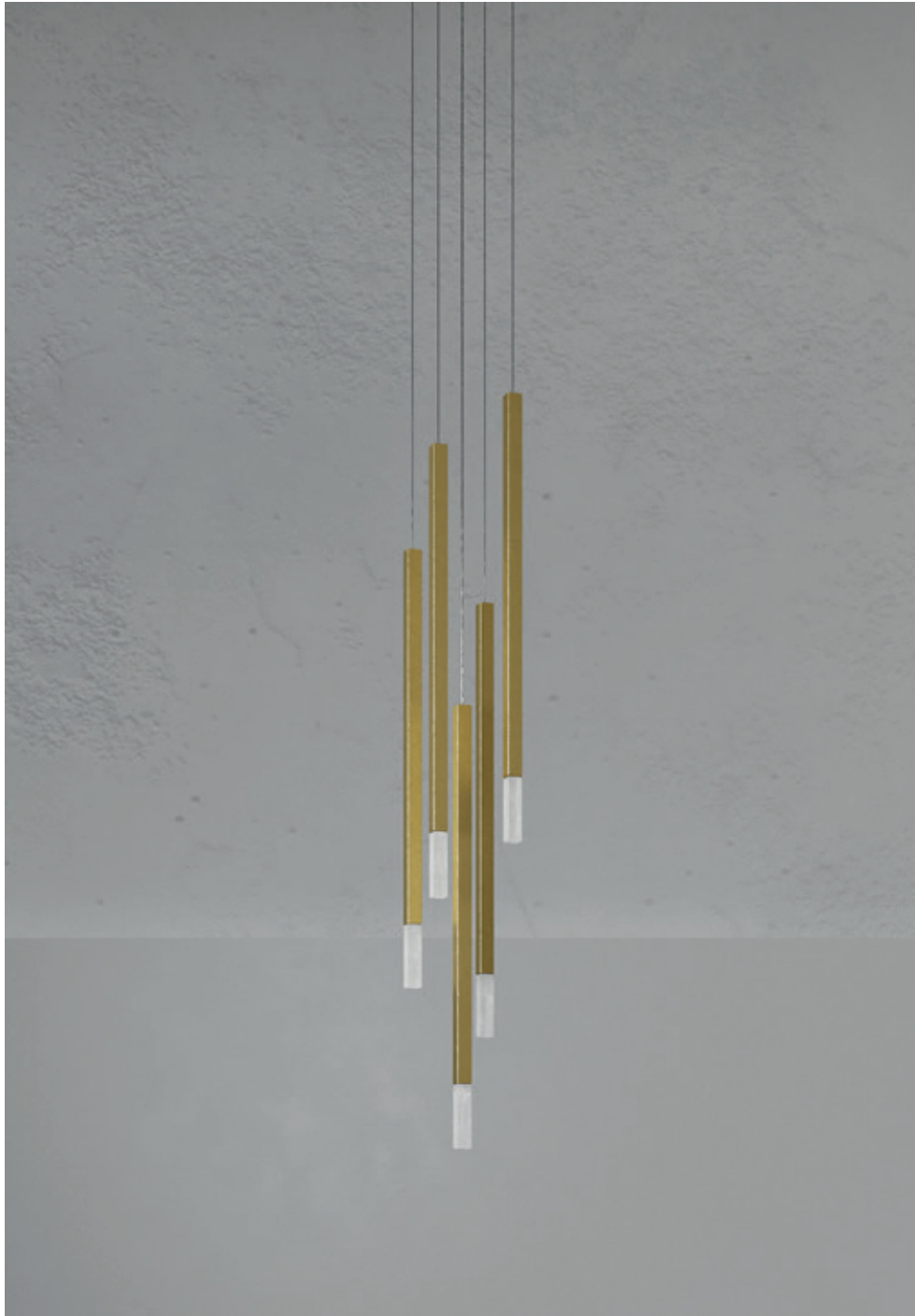


ABC1088



Alt: 85 Larg: 190 Prof: 190
Fita LED 1000mm 3000k
10w/m 110v ou 220v

PD1086



PD1086



PD1087



PD1087

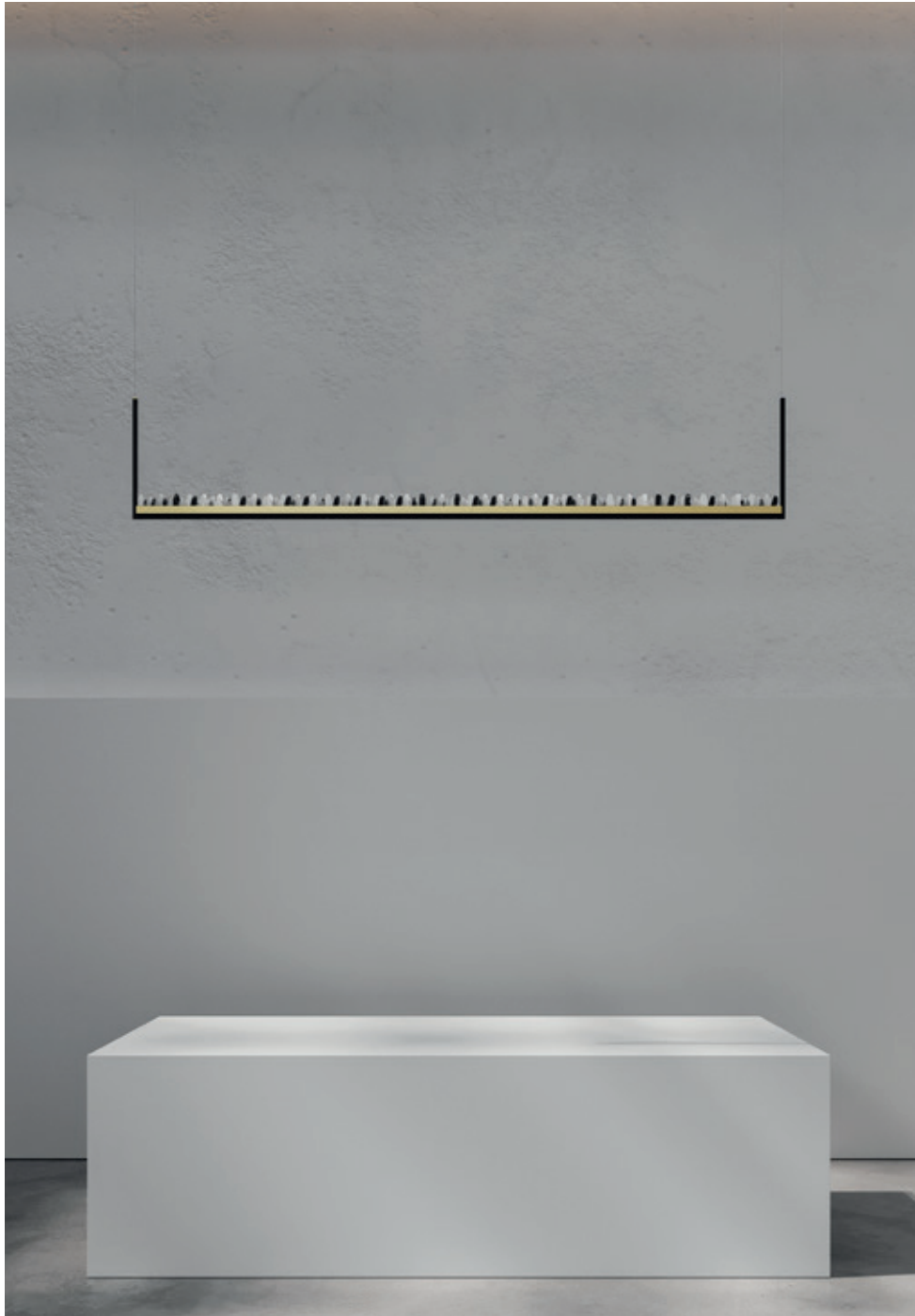


PD1062/P
Alt.: 340 Diametro: 38
1 Led 5,5w 110 ou 220V

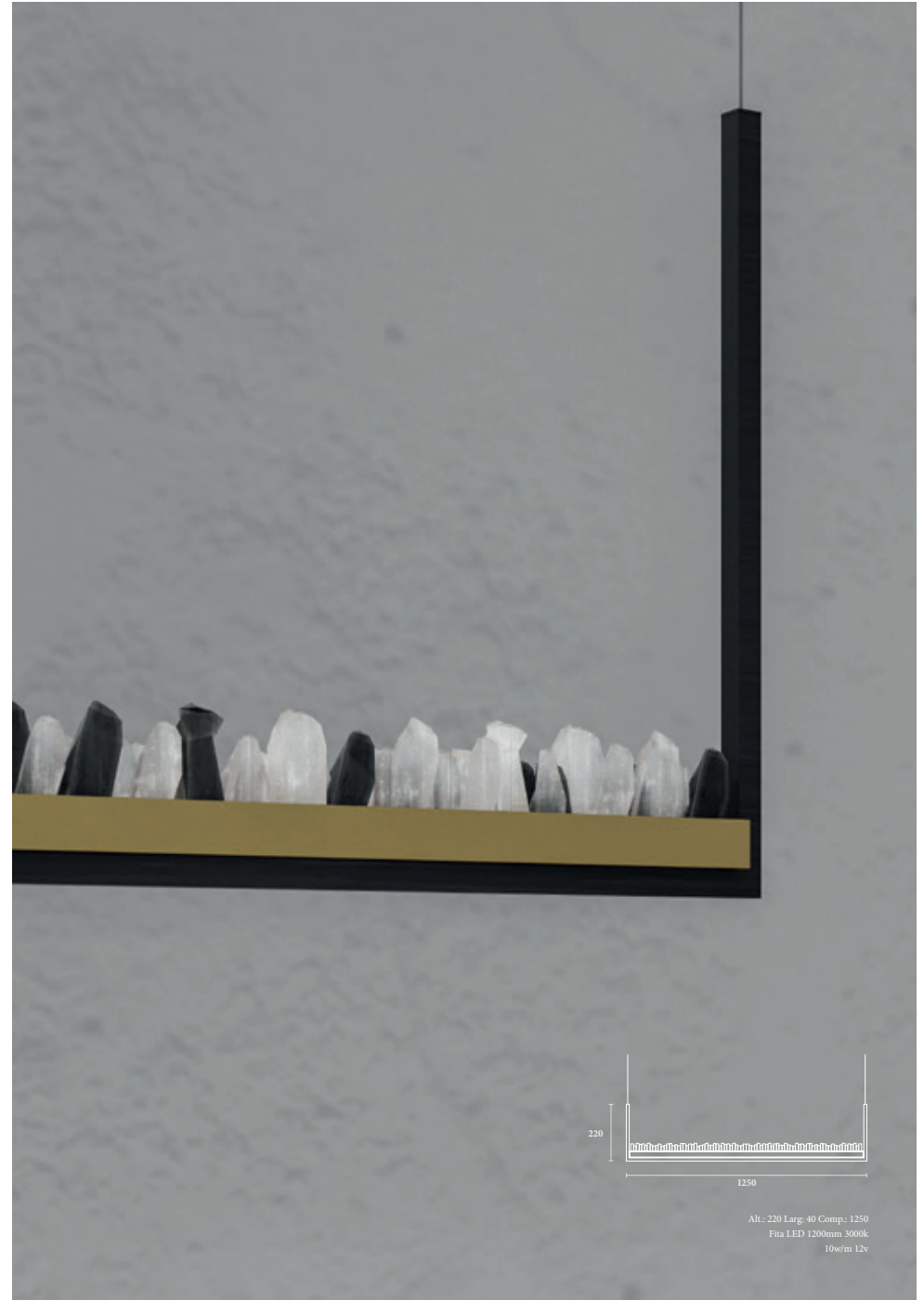
PD1062/M
Alt.: 440 Diametro: 38
1 Led 5,5w 110 ou 220V

PD1062/G
Alt.: 540 Diametro: 38
1 Led 5,5w 110 ou 220V

PD1090



PD1090



Especificações Técnicas

Detalhamento

AR1085

Alt.: 85 Larg.: 100 Prof.: 190
Fita LED 100mm 3000k
10w/m 110 ou 220v

AR1089

Alt.: 400 Larg.: 80 Prof.: 160
Fita LED 400mm 3000k
10w/m 12v

ABC1088

Alt.: 1840 Larg.: 300 Prof.: 240
Fita LED 1270mm 3000k
10w/m 110 ou 220v

Especificações Técnicas

Detalhamento

PD1062

Alt.: 510 Larg.: 260 Prof.: 20
Alt.: 510 Larg.: 200 Comp.: 200
1 G9/5 G9 -5W 3000k

PD1090

Alt.: P340/M440/G540
Diametro: 38
1 LED 5,5W 110 ou 220V

Alt.: 220 Larg.: 40 Comp.: 1250
Fita LED 1200mm 3000k
10w/m 12v



AR1050



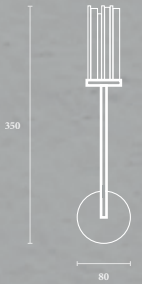
AR1050



AR1049



AR1049



AR1101
Alt.: 350 Larg.: 80 Prof.: 100
1 Lampada G9

AR1048



AR1048



PD1047



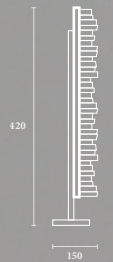
PD1047



ABJ1046



ABJ1046



ABJ1049
Alt.: 420 Diámetro: 150
Fita Led 300mm - 10w/m
110v ou 220v

Especificações Técnicas

Detalhamento

AR1051

Alt.: 580 Larg.: 60 Prof.: 160
Fita LED 600mm 3000k
10w/m 110 ou 220v

AR1050

Alt.: 580 Larg.: 80 Prof.: 120
1 Lâmpada G9 5W

AR1149

Alt.: 350 Larg.: 80 Prof.: 100
1 Lâmpada G9 5W

Especificações Técnicas

Detalhamento

ABJ1046

Alt.: 420 Diâmetro: 150
Fita LED 300mm 3000k
10w/m 110 ou 220v

AR1048

Alt.: 530 Larg.: 80 Prof.: 100
1 Lâmpada G9 5W

PD1047

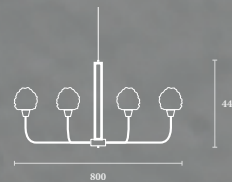
Alt.: 400 Diâmetro: 800
6 Lâmpadas G9 5W



PD1055



PD1055



PD1095
Alt.: 440 Diámetro: 800
6 Lámpadas G9 - 5w

PD1054



PD1054



PD1053



PD1053



PD1052



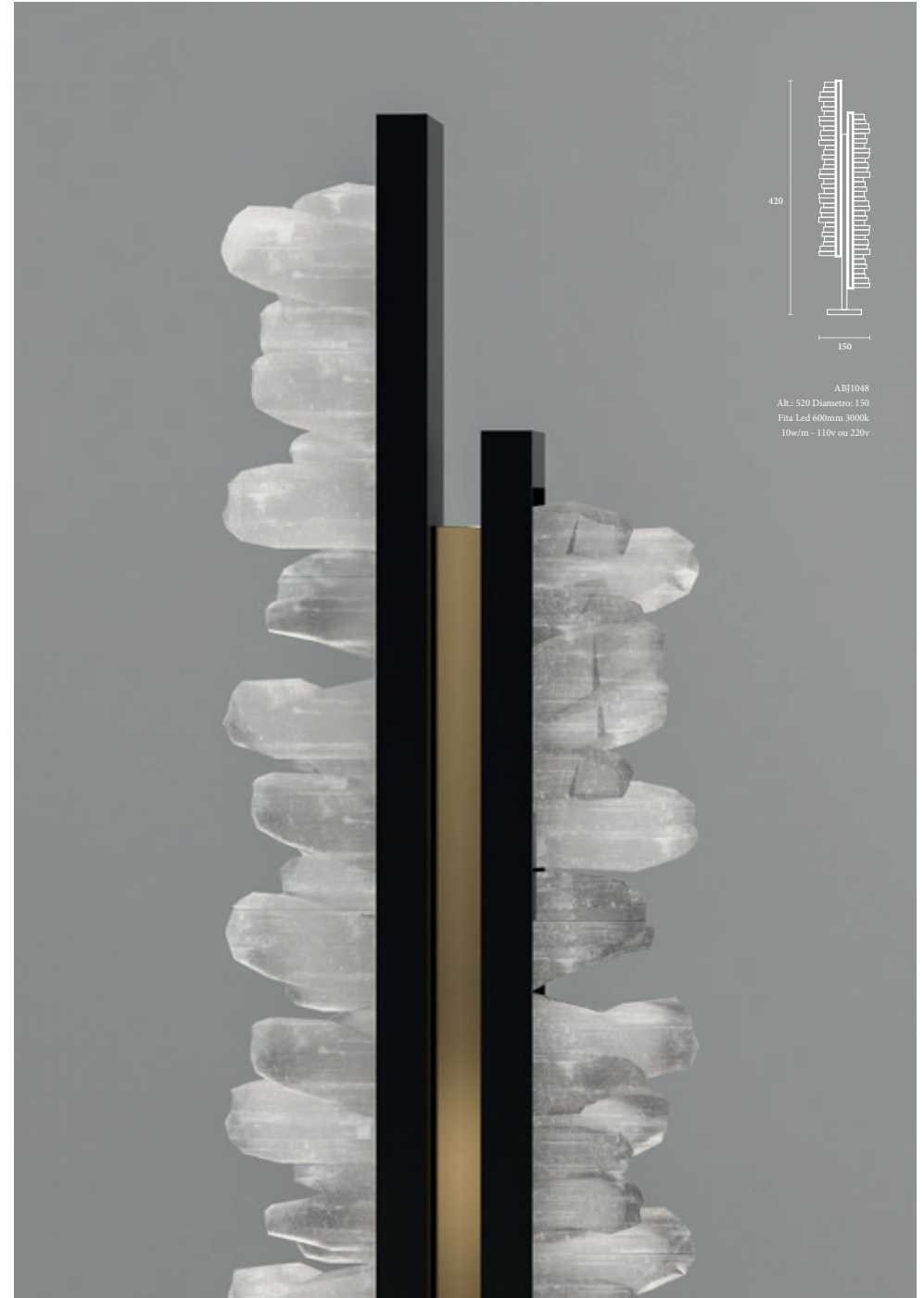
PD1052



ABJ1057



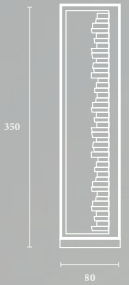
ABJ1057



ABJ1056

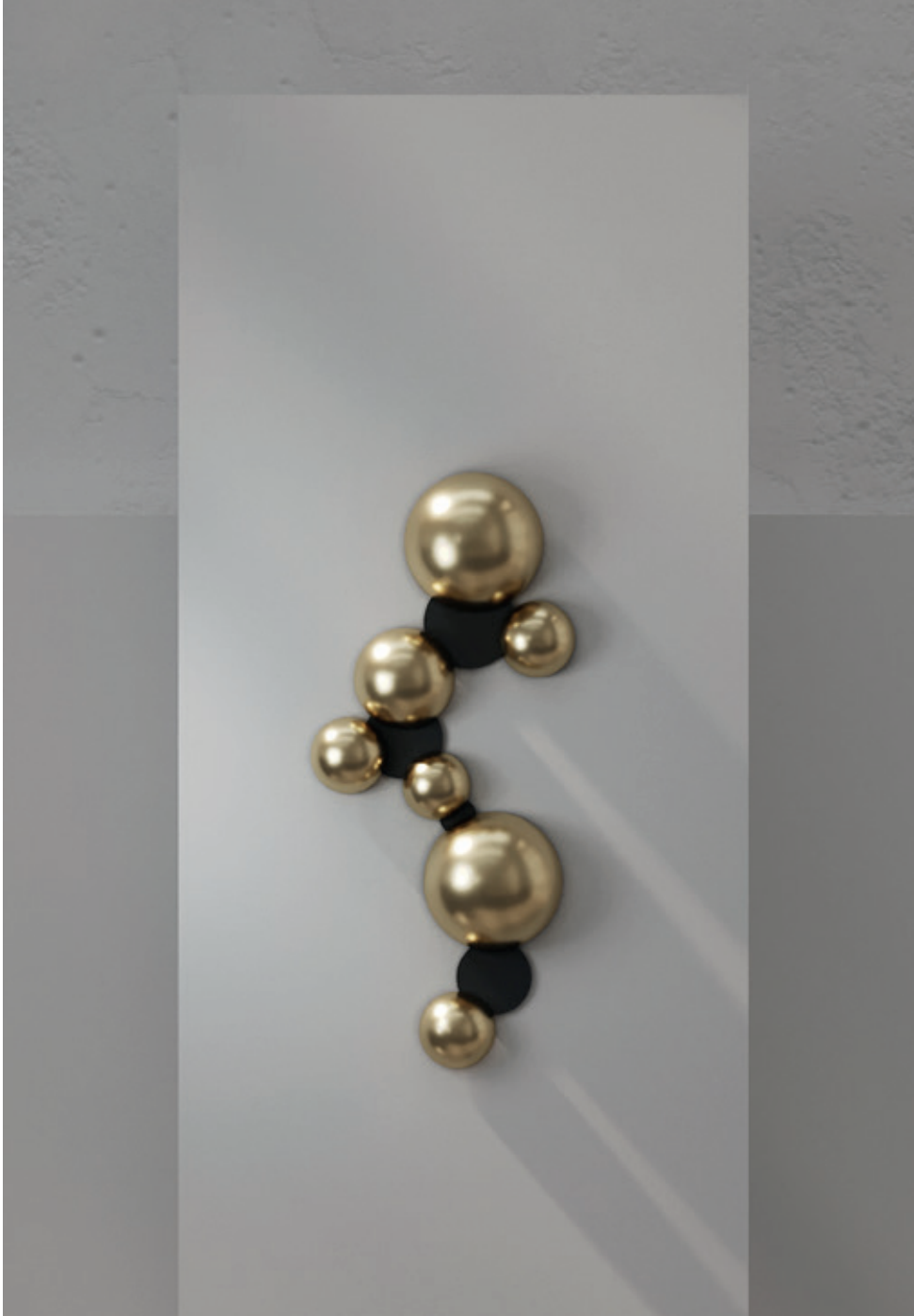


ABJ1056



ABJ1107
Alt.: 550 Larg.: 150 Prof.: 130
Fita Led 500mm 3000k
110v ou 220v

AR1051



AR1051



Especificações Técnicas

Detalhamento

PD1055

Alt.: 400 Diâmetro: 800
6 Lâmpadas G9 - 5W

PD1054

Alt.: 90 Larg.: 600 Comp.: 1400
6 Lâmpadas G9 - 5W

PD1053

Alt.: 180 Diâmetro: 80
1 Lâmpada MR11 - 5W

PD1052

Alt.: 440 Diâmetro: 80
1 Lâmpada MR11 - 5W

Especificações Técnicas

Detalhamento

ABJ1057

Alt.: 520 Diâmetro: 150
Fita LED 600mm 3000k
10w/m 110 ou 220v

ABJ1056

Alt.: 550 Larg.: 150 Prof.: 130
Fita LED 500mm 3000k
10w/m 110 ou 220v

AR1051

Alt.: 880 Larg.: 450 Prof.: 140
7 Lâmpadas G9 - 5W



ABJ1064



ABJ1064



ABJ1065



ABJ1065



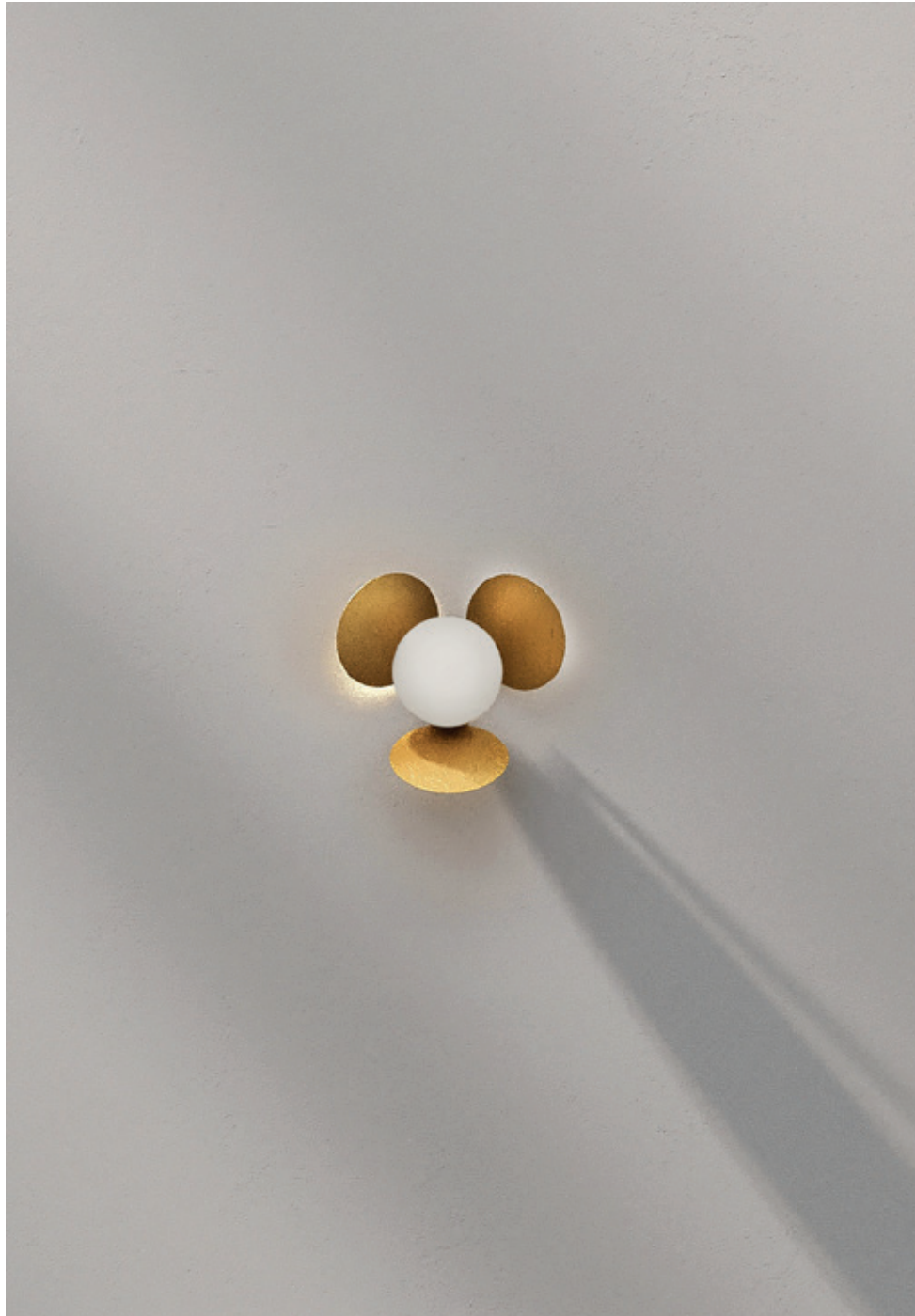
ABJ1059



ABJ1059



AR1058



AR1058



AR1060



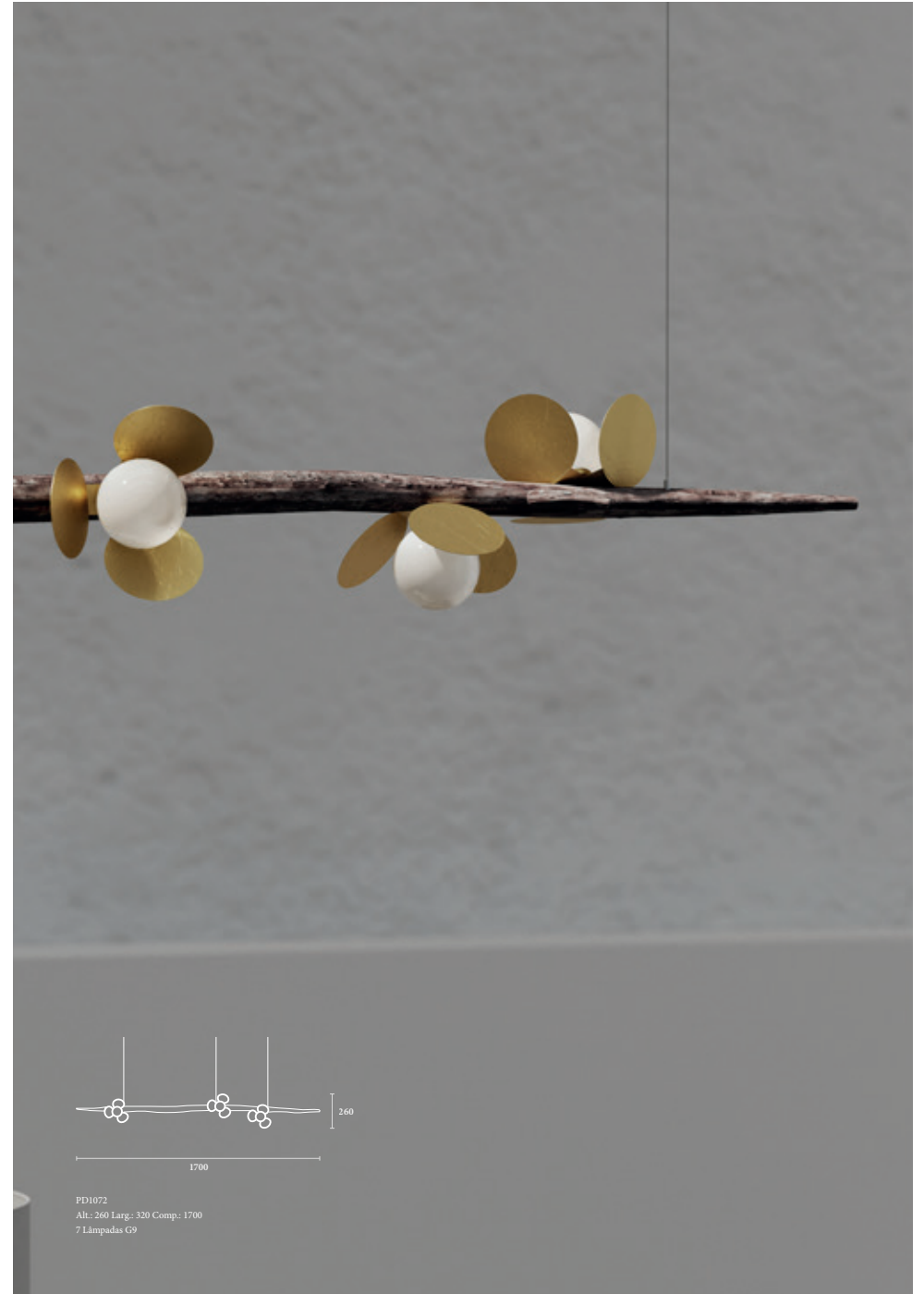
AR1060



PD1061



PD1061



PD1063



PD1063



PLF1062



PLF1062



Especificações Técnicas

Detalhamento

ABJ1064

Alt.: 460 Diâmetro: 400
1 Lâmpada E27

ABJ1065

Alt.: 660 Diâmetro: 400
1 Lâmpada E27

ABJ1059

Alt.: 440 Diâmetro: 180
1 Lâmpada G9

AR1058

Prof.: 115 Diâmetro: 190
1 Lâmpada G9

Especificações Técnicas

Detalhamento

AR1060

Alt.: 470 Larg.: 270 Prof.: 170
1 Lâmpada G9

AR1061

Alt.: 260 Larg.: 320 Prof.: 1700
7 Lâmpadas G9

PD1063

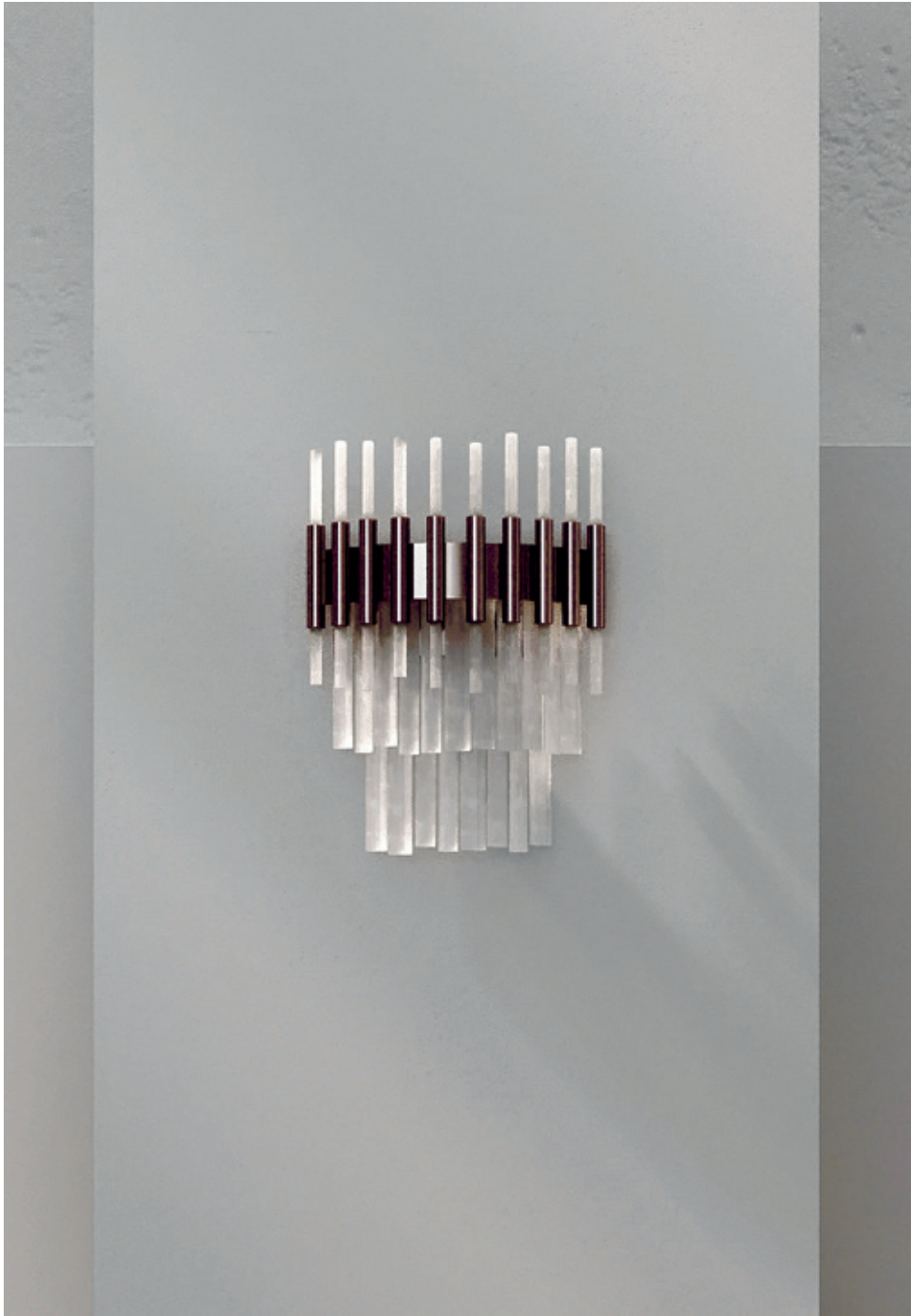
Alt.: 310 Larg.: 320 Comp.: 1200
14 Lâmpadas E14

PD1062

Prof.: 990 Diâmetro: 270
6 Lâmpadas G9



AR1066



AR1066



AR1071



AR1071



ABC1070



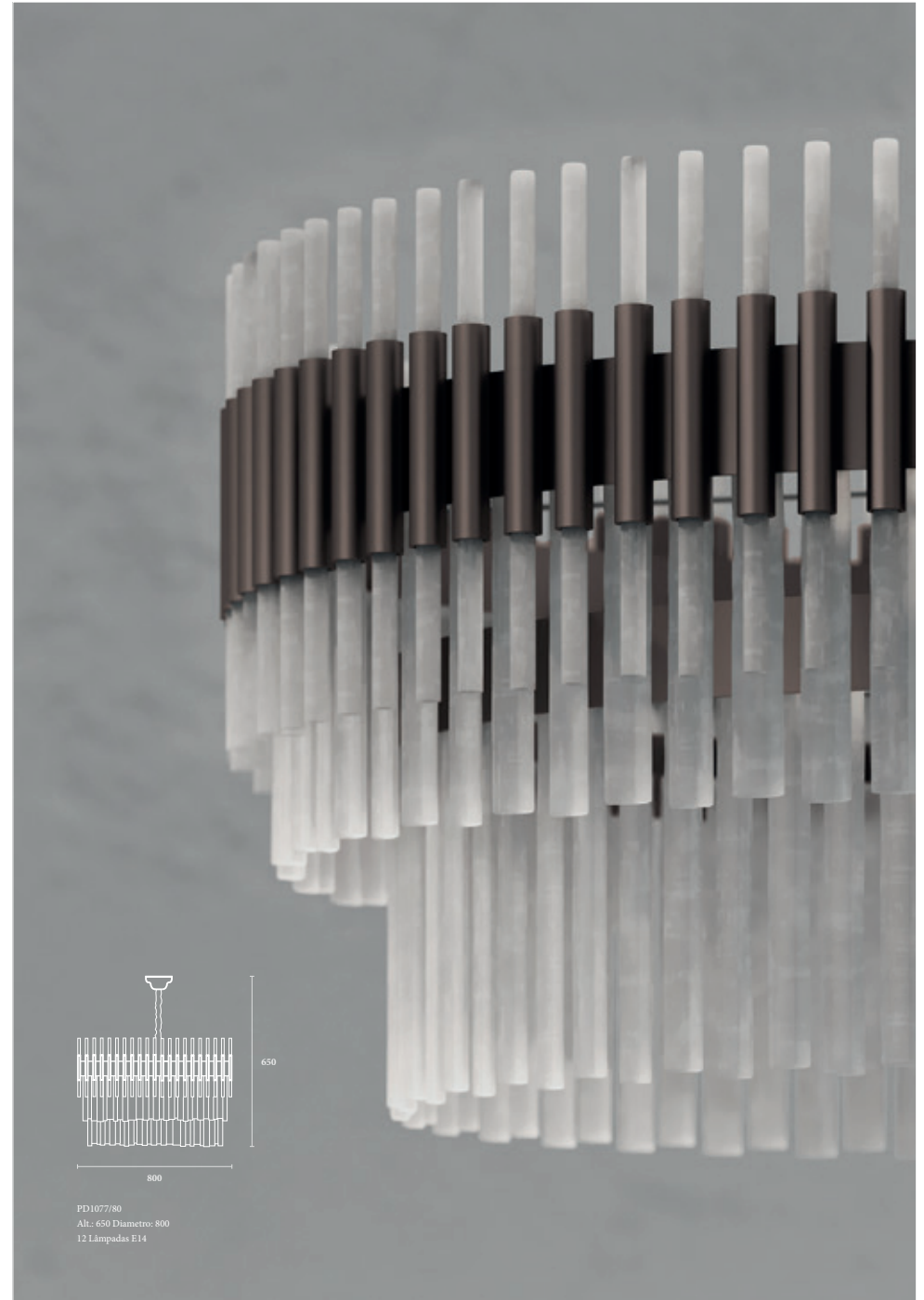
ABC1070



PD1067/80



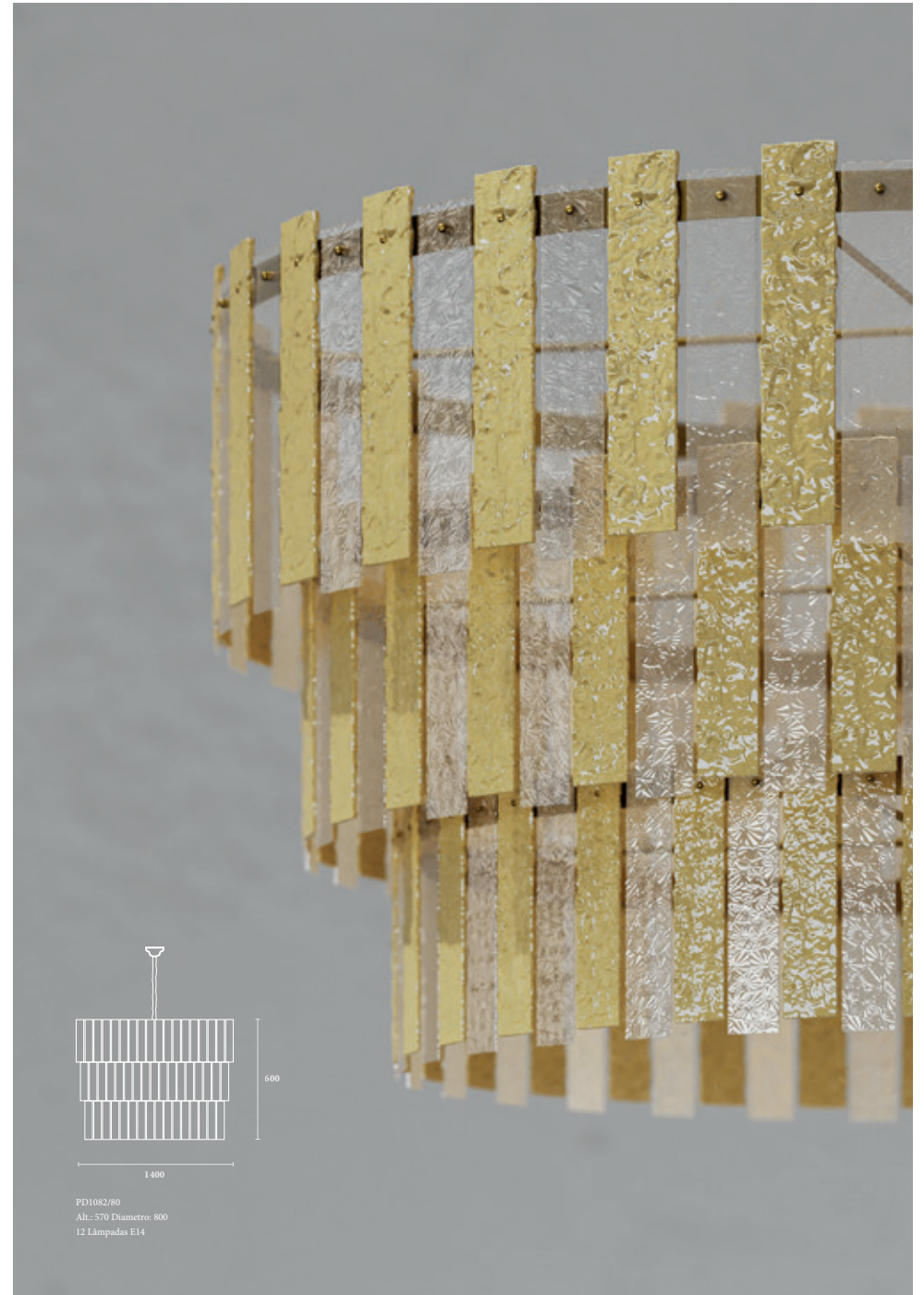
PD1067/80



PD1068/80



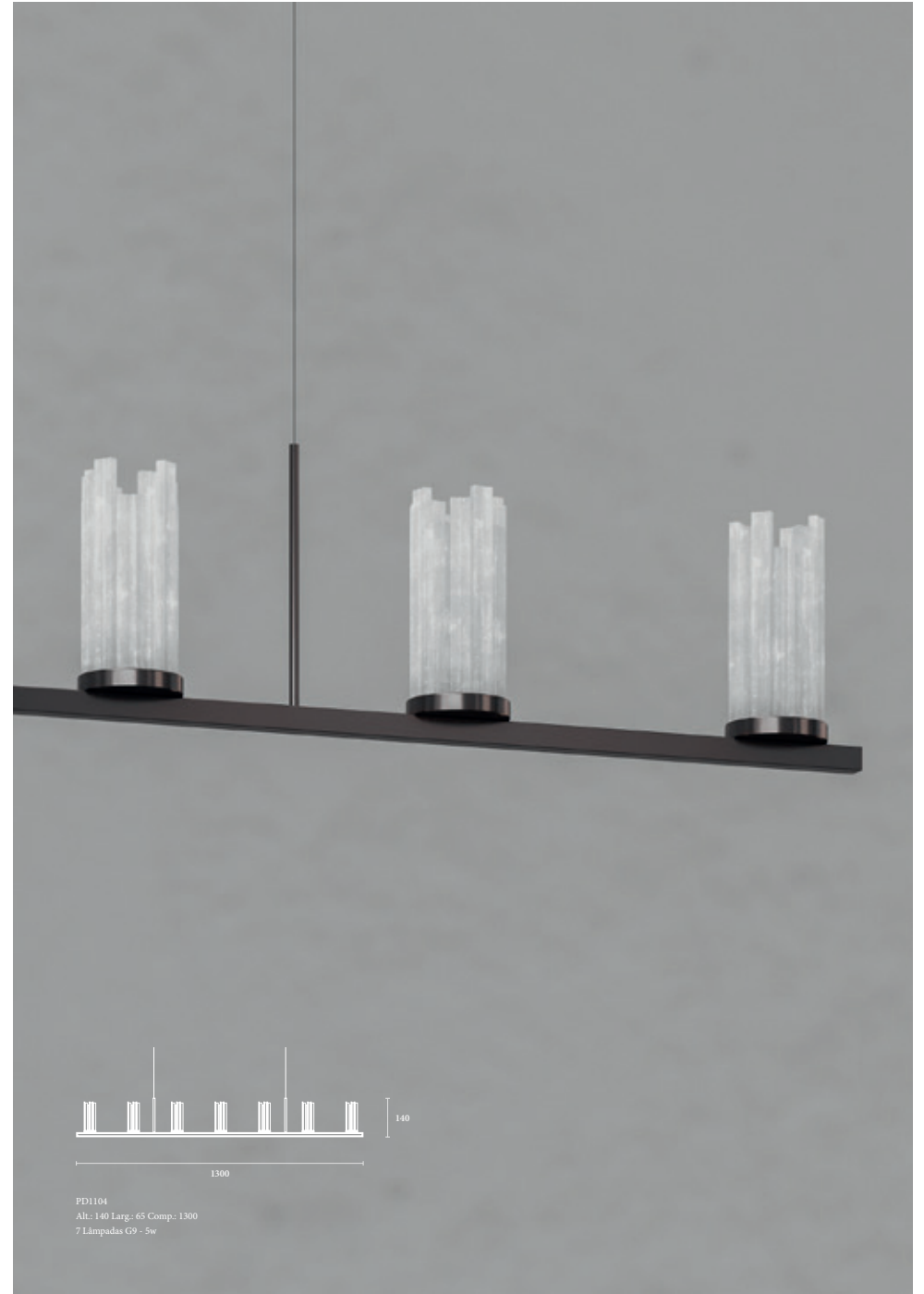
PD1068/80



PD1069



PD1069



Especificações Técnicas

Detalhamento

AR1066

Alt.: 410 Larg.: 300 Comp.: 140
4 Lâmpadas G9 - 5W

AR1071

Alt.: 300 Larg.: 150 Prof.: 80
2 LEDs 5,5W cada 2700K
110V ou 220V

ABC1070

Alt.: 1600 Diâmetro: 250
4 LEDs 5,5W cada 2700K
110V ou 220V

PD1067/80

Alt.: 650 Diâmetro: 800
12 Lâmpadas E14

Especificações Técnicas

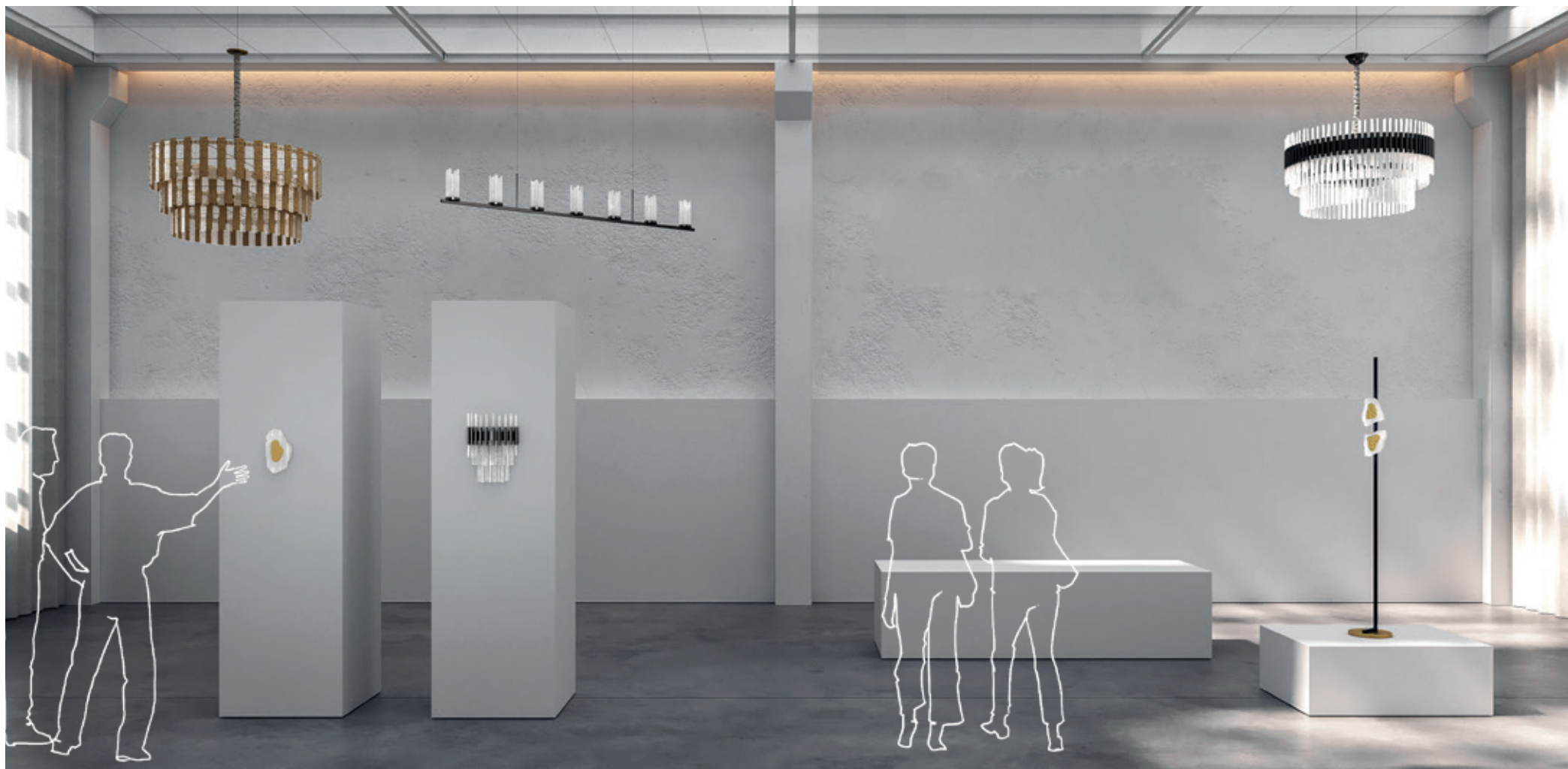
Detalhamento

PD1062/80

Alt.: 570 Diâmetro: 800
12 e 14 Lâmpadas

PD1069

Alt.: 140 Larg.: 65 Comp.: 1300
7 Lâmpadas G9 - 5W



AR1072



AR1072



AR1073



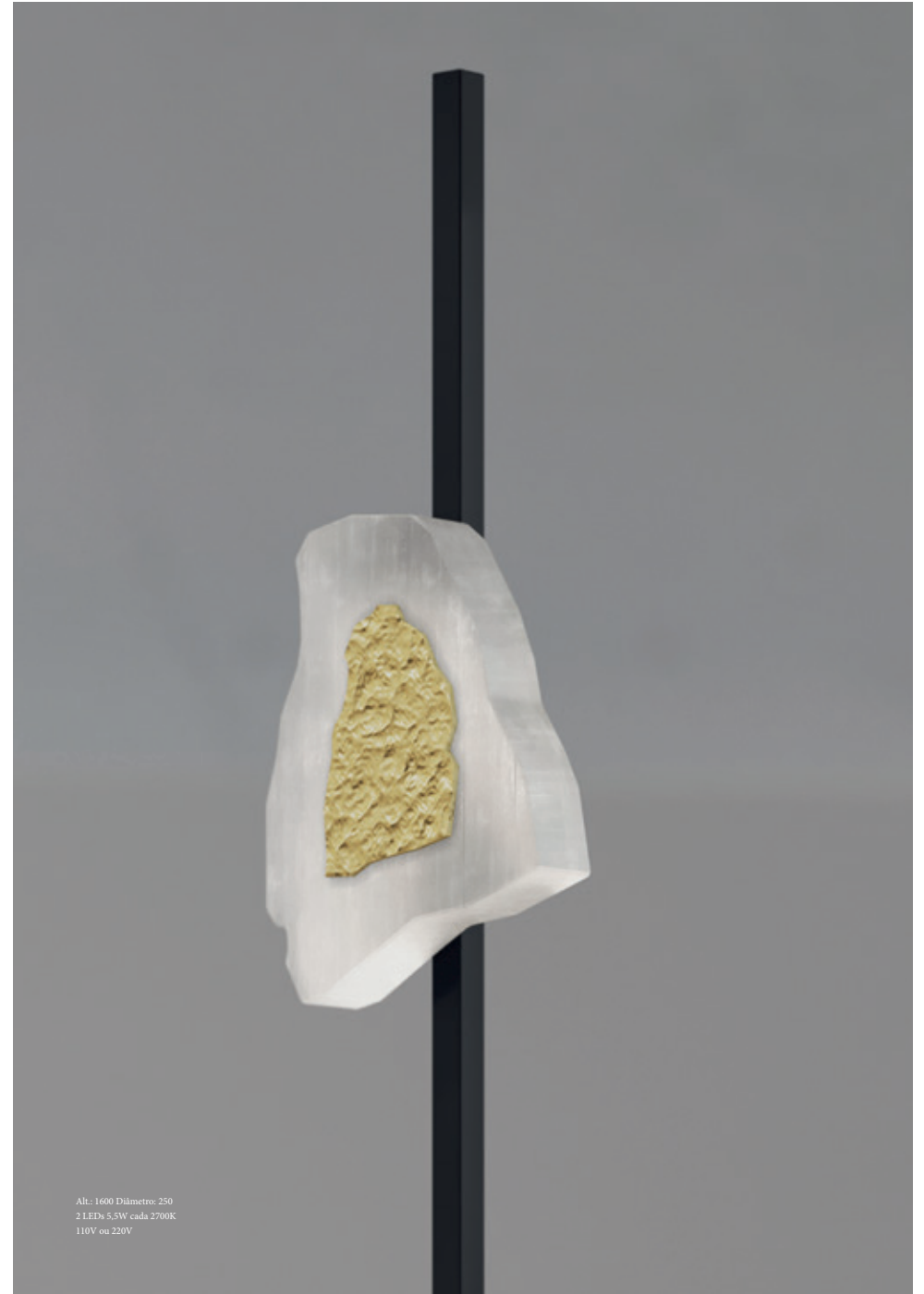
AR1073



ABC1074



ABC1074



PD1077



PD1077



PD1076



PD1076



Alt: 300 Larg: 150 Prof: 80
Fita Led 160mm 3000k-10W/m
12V

PD1075



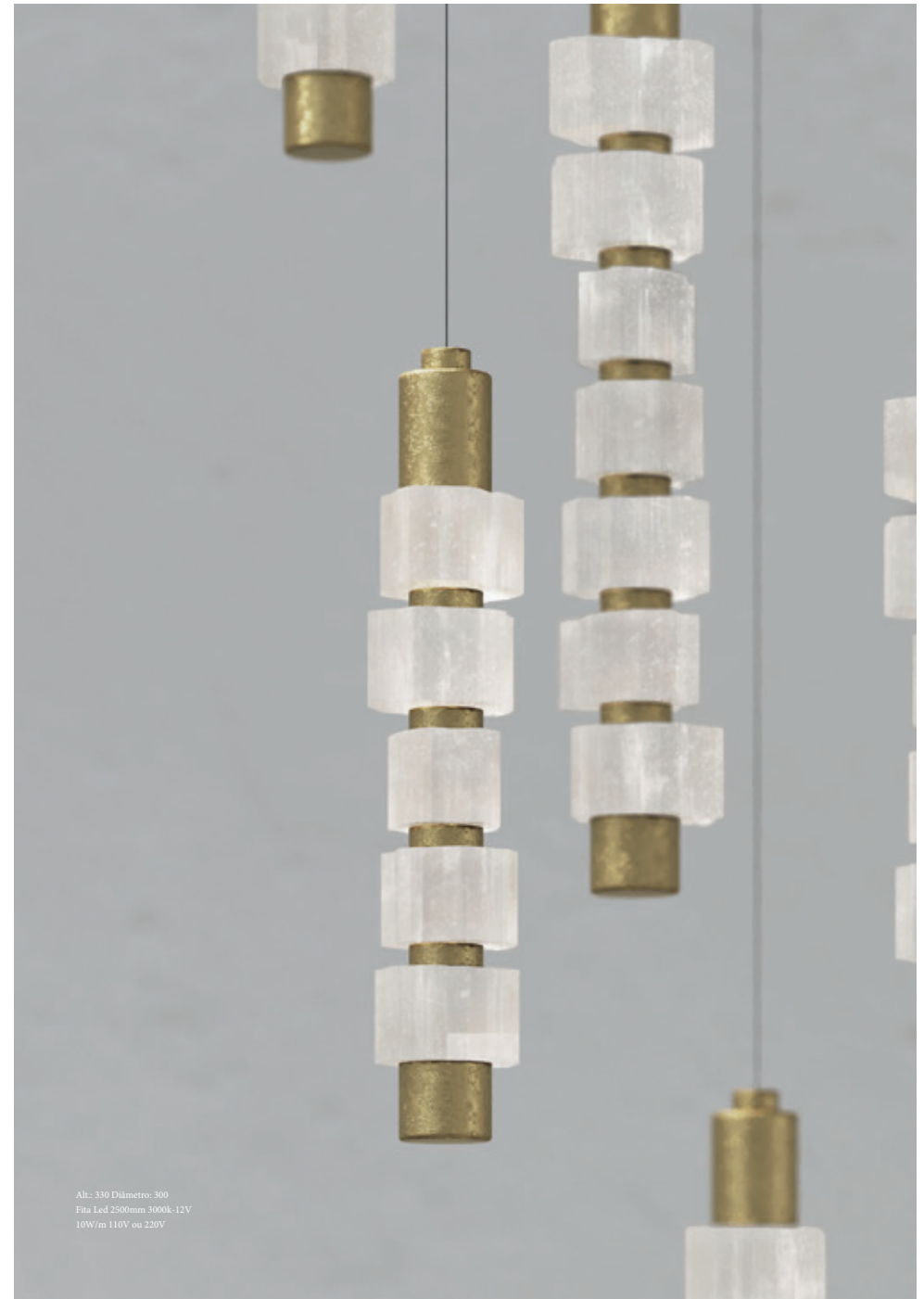
PD1075



PD1078



PD1078



Alt: 330 Diâmetro: 300
Fita Led 2500mm 3000k-12V
10W/m 110V ou 220V

AR1083



AR1083



AR1082



AR1082



AR1079



AR1079



ABC1080



ABC1080



AR1081



AR1081



PD1084



PD1084





REPRESENTAÇÕES



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