



Stylish

Putting architectural concepts into hardware designs. All handles and trim designs have been patented in the PR China and in Hong Kong

D Handleset Design



M8773 D1

PVD
CP
SN



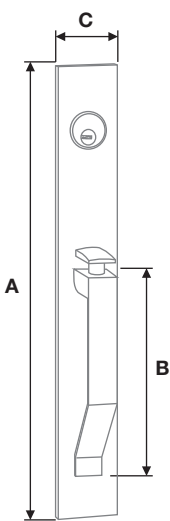
M8773 D2

PVD
CP
SN

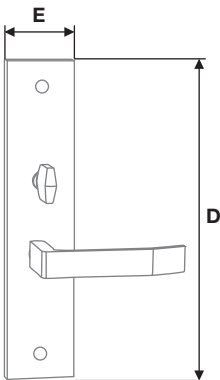


M8773 D3

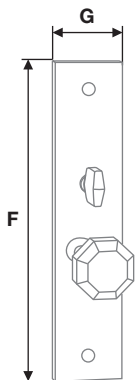
PVD
CP
SN



Front Plate Diagram
for D1, D2, D3, D4



Back Plate Diagram
for D1, D3



Back Plate Diagram
for D2, D4



M8773 D4

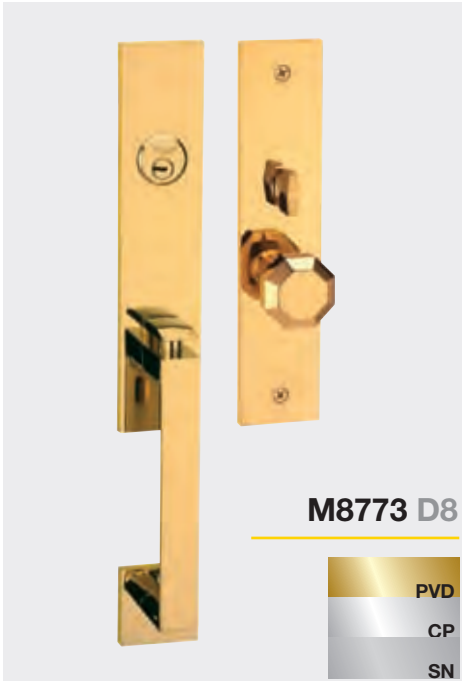
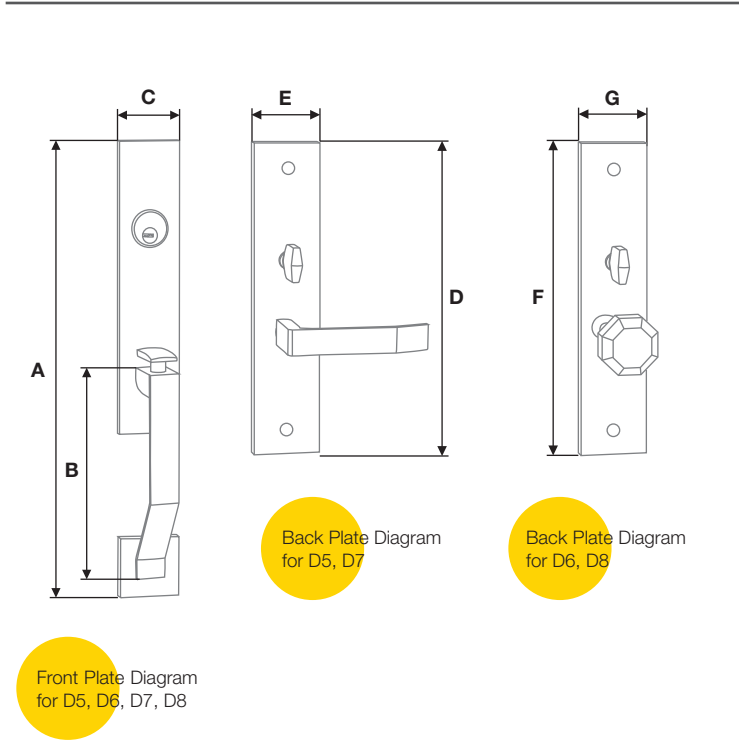
PVD
CP
SN

Model	Dimension (mm)						
	A	B	C	D	E	F	G
D1	430	201	58	270	58	-	-
D2	430	201	58	-	-	270	58
D3	430	193	58	270	58	-	-
D4	430	193	58	-	-	270	58

*Escutcheon thickness : 10mm

Design concept for D Handleset design

Inspired by the building, “The Hong Kong and Shanghai Banking Corporation Headquarter” (*Central, Hong Kong*) designed by Norman Foster in 1978, Yale’s designers used an “Angular Design” in this series. The angular form handle on the flat panel expresses the high-tech modern feeling



Model	Dimension (mm)						
	A	B	C	D	E	F	G
D5	427	201	58	270	58	-	-
D6	427	201	58	-	-	270	58
D7	427	193	58	270	58	-	-
D8	427	193	58	-	-	270	58

*Escutcheon thickness : 10mm

E Handleset Design



M8773 E1

PVD
CP
SN



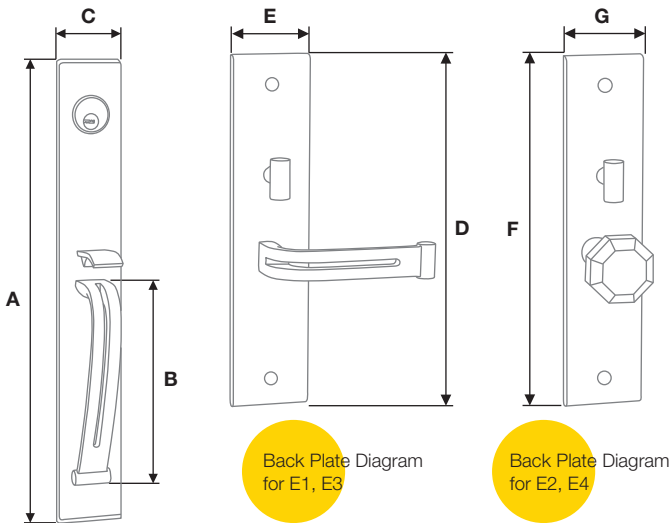
M8773 E2

PVD
CP
SN



M8773 E3

PVD
CP
SN



M8773 E4

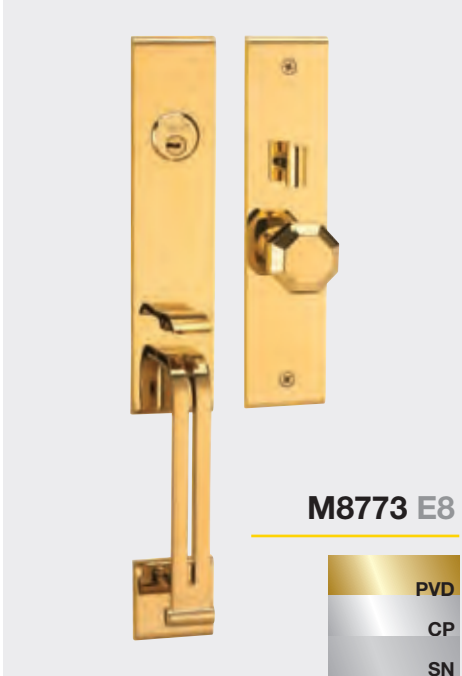
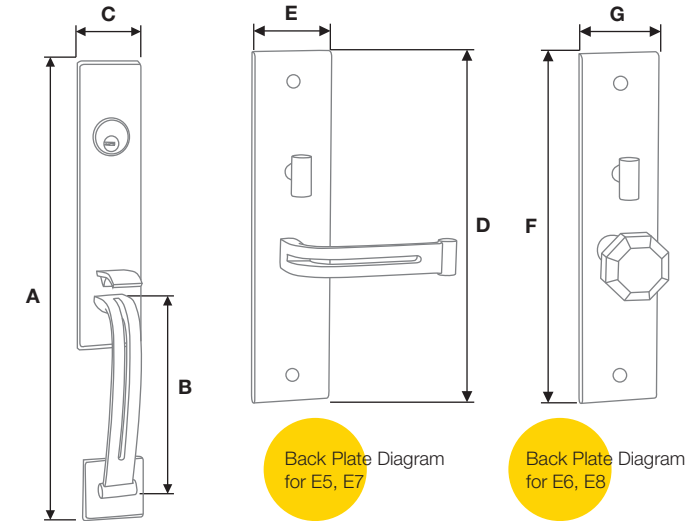
PVD
CP
SN

Model	Dimension (mm)						
	A	B	C	D	E	F	G
E1	430	190	60	270	60	-	-
E2	430	190	60	-	-	270	60
E3	430	192	60	270	60	-	-
E4	430	192	60	-	-	270	60

*Escutcheon thickness : 10mm

Design concept for E Handleset design

Yale's designers got the ideas from the building; "Villa Savoye" (Poissy, France) designed by the Architect Le Corbusier in 1928. Designers put the elements of flat window, curve walls, columns of this building into this series. Through the flat and curved surfaces, E design expresses the beauty of simplicity and feeling of space.



Front Plate Diagram
for E5, E6, E7, E8

Back Plate Diagram
for E5, E7

Back Plate Diagram
for E6, E8

Model	Dimension (mm)						
	A	B	C	D	E	F	G
E5	437.5	190	60	270	60	-	-
E6	437.5	190	60	-	-	270	60
E7	437.5	192	60	270	60	-	-
E8	437.5	192	60	-	-	270	60

*Escutcheon thickness : 10mm

F Handleset Design



M8773 F1

PVD
CP
SN



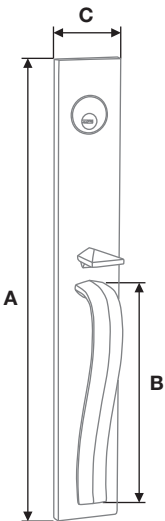
M8773 F2

PVD
CP
SN

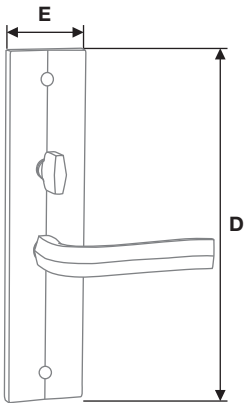


M8773 F3

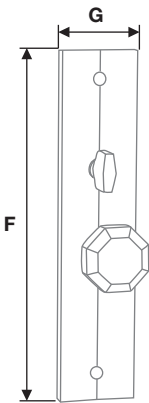
PVD
CP
SN



Front Plate Diagram
for F1, F2, F3, F4



Back Plate Diagram
for F1, F3



Back Plate Diagram
for F2, F4



M8773 F4

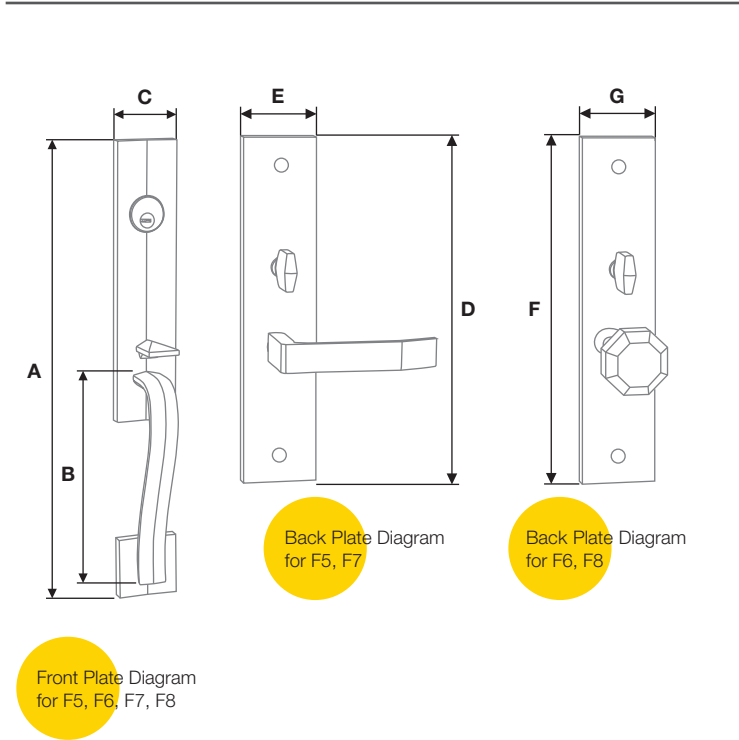
PVD
CP
SN

Model	Dimension (mm)						
	A	B	C	D	E	F	G
F1	430	210	60	270	60	-	-
F2	430	210	60	-	-	270	60
F3	430	193	60	270	60	-	-
F4	430	193	60	-	-	270	60

*Escutcheon thickness : 12mm

Design concept for F Handleset design

“Not simply to look at the waterfalls, but to live with them.” Yale’s designers were inspired by the building, “Falling Water” (Pennsylvania, America), the masterpiece of an American Architect, Frank Lloyd Wright. They designed a Falling-water shaped handle for F Handleset design. The streamlined handle plus the geometric panel create a dramatic effect.



Model	Dimension (mm)						
	A	B	C	D	E	F	G
F5	446.5	210	60	270	60	-	-
F6	446.5	210	60	-	-	270	60
F7	446.5	193	60	270	60	-	-
F8	446.5	193	60	-	-	270	60

*Escutcheon thickness : 12mm

Legend Design

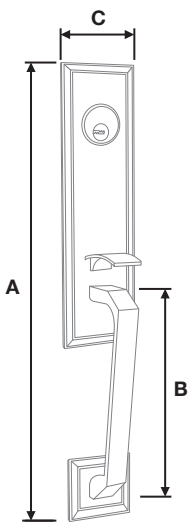
Innovative Legend Design makes the flat panel in harmony with the polygonal grip handle. Intersection of lines and slant of the fold surface reflects the aesthetic of the inclined plane integration.



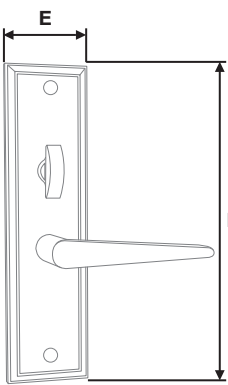
M8773 L1



M8773 L2



Front Plate Diagram for L1, L2



Back Plate Diagram for L1



Back Plate Diagram for L2

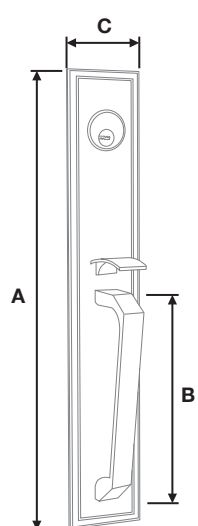
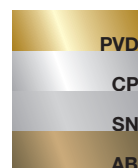
Model	Dimension (mm)						
	A	B	C	D	E	F	G
L1	425.5	200	66	255	66	-	-
L2	425.5	200	66	-	-	255	66



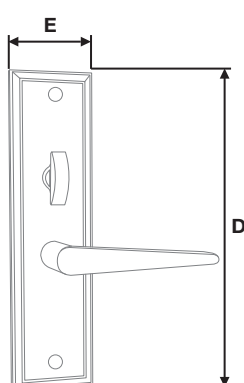
M8773 L3



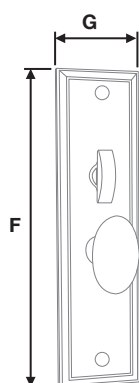
M8773 L4



Front Plate Diagram
for L3, L4



Back Plate Diagram
for L3



Back Plate Diagram
for L4

Model	Dimension (mm)						
	A	B	C	D	E	F	G
L3	425.5	200	66	255	66	—	—
L4	425.5	200	66	—	—	255	66

Majestic Design

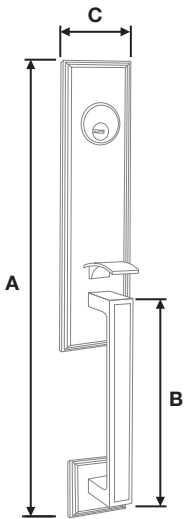
"Stairway" as the principle concept of the Majestic design, with a pyramid-shaped appearance of the quadrangle, the whole panel and handle design gives an magnificent sense.



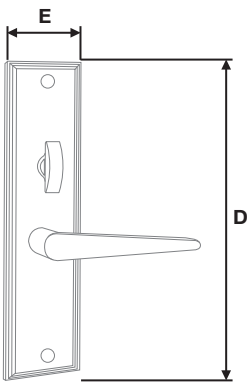
M8773 M1



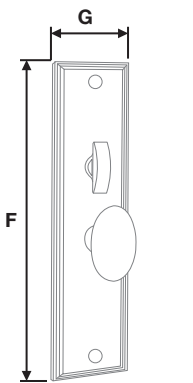
M8773 M2



Front Plate Diagram
for M1, M2



Back Plate Diagram
for M1



Back Plate Diagram
for M2

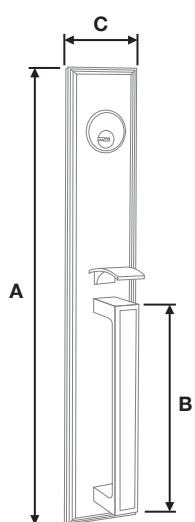
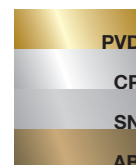
Model	Dimension (mm)						
	A	B	C	D	E	F	G
M1	437.5	200	70	280	70	-	-
M2	437.5	200	70	-	-	280	70



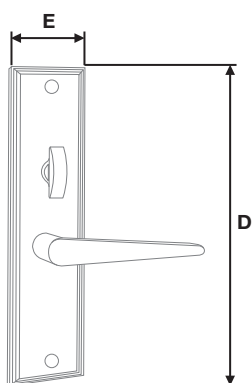
M8773 M3



M8773 M4



Front Plate Diagram
for M3, M4



Back Plate Diagram
for M3



Back Plate Diagram
for M4

Model	Dimension (mm)						
	A	B	C	D	E	F	G
M3	437.5	200	70	280	70	–	–
M4	437.5	200	70	–	–	280	70

Natural Design

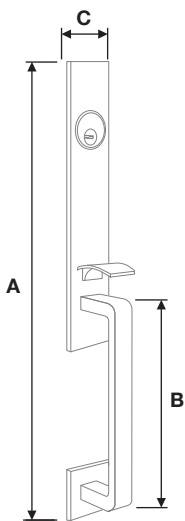
The slim, concise and vogue escutcheon match with streamline handle design, elegant Natural style designed to add a modern touch to home decoration.



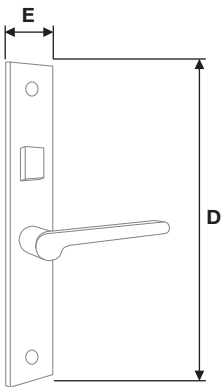
M8773 N1



M8773 N2



Back Plate Diagram for N1



Back Plate Diagram for N2

Front Plate Diagram for N1, N2

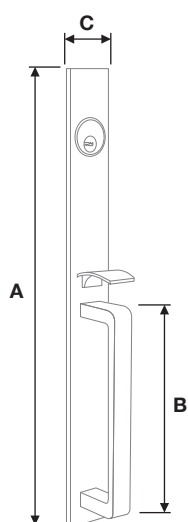
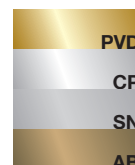
Model	Dimension (mm)						
	A	B	C	D	E	F	G
N1	435.5	200	45	270	45	-	-
N2	435.5	200	45	-	-	270	45



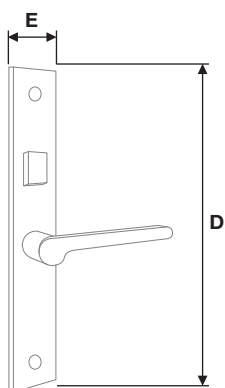
M8773 N3



M8773 N4



Front Plate Diagram
for N3, N4



Back Plate Diagram
for N3



Back Plate Diagram
for N4

Model	Dimension (mm)						
	A	B	C	D	E	F	G
N3	430	200	45	270	45	–	–
N4	430	200	45	–	–	270	45

Orient Design

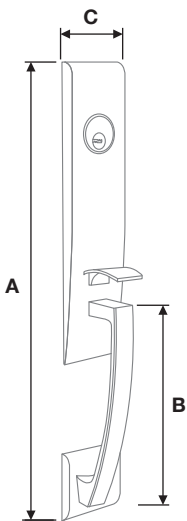
A simple parabolic curvatures is the heart of the panel and the handle design. The streamlined design of the Orient style originate a natural beauty of the scenery.



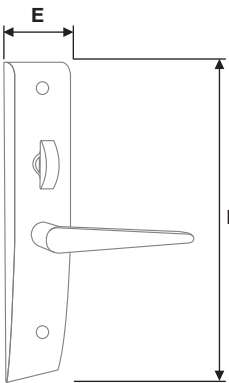
M8773 O1



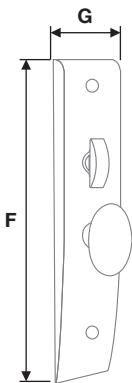
M8773 O2



Front Plate Diagram
for O1, O2



Back Plate Diagram
for O1



Back Plate Diagram
for O2

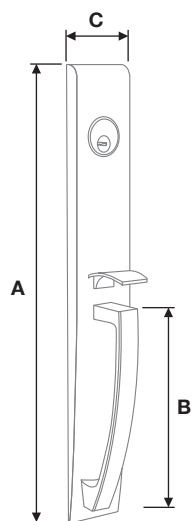
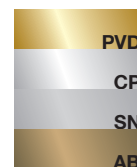
Model	Dimension (mm)						
	A	B	C	D	E	F	G
O1	430	200	60	280	60	-	-
O2	430	200	60	-	-	280	60



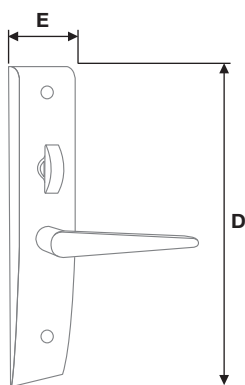
M8773 O3



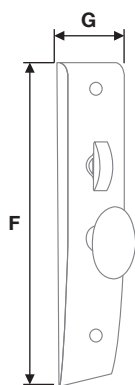
M8773 O4



Front Plate Diagram
for O3, O4



Back Plate Diagram
for O3



Back Plate Diagram
for O4

Model	Dimension (mm)						
	A	B	C	D	E	F	G
O3	430	200	60	280	60	–	–
O4	430	200	60	–	–	280	60

Polygon Design

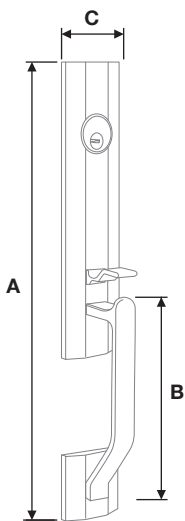
Polygon Design makes use of three-dimensional geometric design to create fashion panel and unique look and feel of handle which is perfectly to cope with today's home design trends.



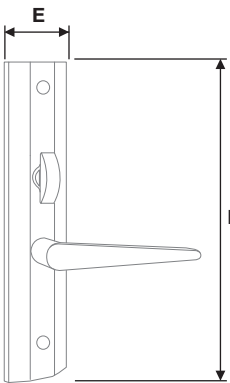
M8773 P1



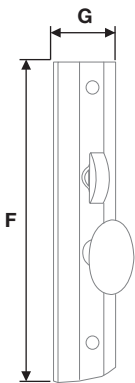
M8773 P2



Front Plate Diagram
for P1, P2



Back Plate Diagram
for P1



Back Plate Diagram
for P2

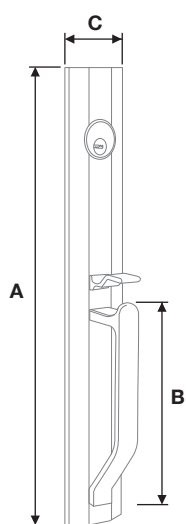
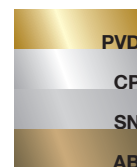
Model	Dimension (mm)						
	A	B	C	D	E	F	G
P1	430	201.6	60	280	60	-	-
P2	430	201.6	60	-	-	280	60



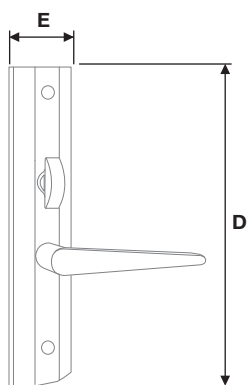
M8773 P3



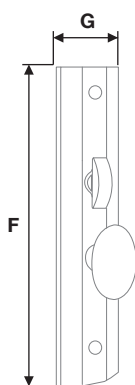
M8773 P4



Front Plate Diagram
for P3, P4



Back Plate Diagram
for P3



Back Plate Diagram
for P4

Model	Dimension (mm)						
	A	B	C	D	E	F	G
P3	430	201.6	60	280	60	-	-
P4	430	201.6	60	-	-	280	60