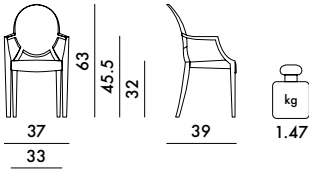


LOU LOU GHOST 2008

Design Philippe Starck



MATERIAL

Batch-dyed polycarbonate

2852

MAT



E6
Glossy
black

MATERIAL

Polycarbonate 2.0 from transparent renewable raw material or batch-dyed polycarbonate for the black version

G2853

1 item packaging

TRANSPARENT



B4
Crystal



Y2
Pink



Y5
Light blue

MAT



E6
Glossy
black

2854

EE

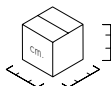


EE
Customised



New polycarbonate 2.0, a material that uses a renewable raw material from the pulp and paper industry in the synthesis phase. The process used for the production of the material is ISCC certified* (International Sustainability and Carbon Certification)

It can be customised at the specific request of the customer for a minimum order of 12 pieces.



2852

4

7.74

0.155

38X73X56

G2853/2854 1

2.7

0.102

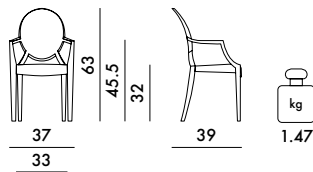
39X67X39

EN 1728:2000
EN 1729-2:2006
chairs for schools
5.3.1

reached level
Fault-free

LOU LOU GHOST CUSTOM/SPECIAL EDITION 2016

Design Philippe Starck



MATERIAL

Polycarbonate 2.0 from transparent or mass-dyed renewable raw material

N2855

Choose the color of your Lou Lou Ghost

TRANSPARENT



B4
Crystal



Y2
Pink



Y5
Light
blue

Choose the font for your name

a MATILDE b *Matilde* c Matilde

Choose the color for your name



For delivery times, please see the procedure

G2855

TRANSPARENT



22
Crystal
Drawing



44
Crystal
Dinosaur



11
Crystal
Heart



66
Pink
Princess



88
Pink
It's a girl



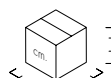
77
Light blue
It's a boy



55
Light blue
Prince



New polycarbonate 2.0, a material that uses a renewable raw material from the pulp and paper industry in the synthesis phase. The process used for the production of the material is ISCC certified* (International Sustainability and Carbon Certification)



N2855

1

2.7

0.102

39X67X39

G2855

1

2.7

0.102

39X67X39

EN 1728:2000
EN 1729-2:2006
Chairs for schools
5.3.1

Level reached
Defect free