



Cord series

Designed by Hertel & Klarhoefer, Germany

Joining forces with Pioneer DJ, the world's leading brand for professional DJ equipment, we have designed an exclusive collection that blurs the lines between the vibrant club scene and the soothing ambiance of home. The Cord DJ consoles are made from solid oak, complimented by the paper cord front that creates a natural and airy expression that flawlessly lets the music flow through. Designed to liberate creativity and inspire music lovers everywhere. Designed to fit the CDJ/DJM 3000 & 2000 series, together with the new revolutionary Opus Quad DJ unit. The cabinet shelves are designed to fit both the Pioneer DJ VM-50 and VM-70 active studio speakers.

Meet the designer

Berlin is often our inspiration. We like it as it is: metropolitan, creative and direct. But as well travelling around, in other countries, seeing things that strike your eyes is where creative ideas are being born... Sometimes the best ideas come in the most unexpected situations! First of all we are inspired by the materiality of things. That's why we work very early on materials and prototypes in scale 1:1. At the beginning of a design project usually there is a conceptual idea that we are trying to realize as soon as possible in models and prototypes. But sometimes some of our design projects have a strong conceptual character that allows them to appear in different ways depending from their materiality







04-139-12

Cord DJ Console - 4 deck



Specifications

Country of origin	Assembly	Width	Height	Depth	Producer
Bosnia and Herzegovina	Legs to be mounted	200 cm	104 cm	57 cm	Aage Østergaard Møbelindustri A/S
Total Net Weight	The parcel's measurements				
99 kg	The parcel's measurements 1: 1.26 m3, 105.0 kg (D 64.0 cm, W 208.0 cm, H 95.0 cm))				

Notice

Designed for 4 x Pioneer DJ CDJ-3000 and 1 DJM-A9, but also fits previous models

Test and certifications

FSC™ C165134 (Forest Stewardship Council) is an international organisation that advocates for responsible management of the world's forests. FSC-labelled products contain wood materials from forests that meet strict environmental, social and economic standards, helping to protect biodiversity, ecosystems and local communities.

EN 16121:2013 Non-domestic storage furniture - Requirements for safety, strength, durability and stability



The mark of responsible forestry

04-139-12 Cord DJ Console - 4 deck



Width Depth

200 cm 57 cm

Height



Aage Østergaard Møbelindustri A/S **Total Net Weight** 99 kg

The parcel's measurements

The parcel's measurements 1: 1.26 m3, 105.0 kg (D 64.0 cm, W 208.0 cm, H 95.0 cm))

04-139-10 Cord DJ Console - 2 deck





Width

Height

104 cm

Width

57 cm

Producer Aage Østergaard Møbelindustri A/S

Total Net Weight 56 kg

The parcel's measurements The parcel's measurements 1: 0.77 m3, 59.0 kg (D 64.0 cm, W 127.0 cm, H 95.0 cm))

04-139-11 Cord DJ Console - 1 unit



Depth 120 cm 60 cm Height

Producer 107 cm Aage Østergaard Møbelindustri A/S Total Net Weight

72.50 kg

The parcel's measurements

The parcel's measurements 1: 0.83 m3, 76.0 kg (D 67.0 cm, W 127.0 cm, H 97.0 cm))

04-139-01 Cord sideboard



Width Max weight capacity 40 kg 120 cm Height Producer

Aage Østergaard Møbelindustri A/S

Total Net Weight Depth

45 cm 36 kg

80 cm

The parcel's measurements The parcel's measurements 1: 0.40 m3, 41.0 kg

(D 50.0 cm, W 125.0 cm, H 64.5 cm))

04-139-05 Cord Highboard



Width Max weight capacity per shelf

90 cm 15 kg

Producer Height 160 cm

Aage Østergaard Møbelindustri A/S Depth Total Net Weight 45 cm 53 kg

The parcel's measurements

The parcel's measurements 1: 0.69 m3, 58.0 kg (D 50.0 cm, W 94.5 cm, H 145.0 cm))

04-139-02 Cord Sideboard



Width	Max weight capacity
168 cm	30 kg

Height Max weight capacity per shelf 15 kg 80 cm

Depth Producer 45 cm Aage Østergaard Møbelindustri A/S

> Total Net Weight 46 kg

The parcel's measurements The parcel's measurements 1: 0.73 m3, 54.0 kg (D 65.0 cm, W 173.0 cm, H 65.0 cm))

Materials and surfaces



White pigmented oiled

Black stained oiled oak, Solid

