

MODERN DESIGN
COMFORTABLE SITTING

—

现代设计 · 坐感舒适

经典线性结构营造标准商业形象。
清晰的线条，做工精良，经久不衰。

The classic linear structure creates a standard commercial image.
Clear lines, excellent workmanship, and enduring.

PRODUCTS:
DATE visitor chairs, BELL tables

DATE Visitor Chair

INTERPRETATION OF SHAPE AND BEAUTY

诠释形与美悬臂式座椅

Product Leaflet
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KÖNIG + NEURATH

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DATE

WHY CHOOSE DATE?
为什么选择DATE座椅?

在工作要求不断变化的国内外市场，座椅概念也必须不断更新。因此，更灵活的工作方式（例如共享桌面）变得越来越普遍。当工作站被许多不同的人使用的时候，DATE 座椅就会发挥它的优势。工作的世界千变万化，理想的座椅选择万变不离其宗：每个人都能直观地正确坐着。

Evolving working requirements demand new seating concepts, especially in the service industries where more flexible working practices, such as desk-sharing, are becoming more prevalent. As a result, workstations are used by a number of different people. Date is the ideal choice for these variable worlds of work – with Date, everyone intuitively sits correctly.



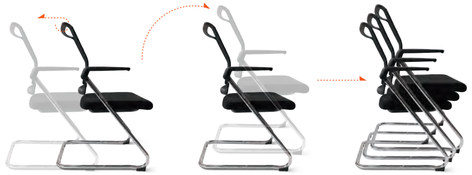
HOW DO DETAILS INFLUENCE THE WHOLE?
细节如何影响座椅?

全钢框架，优选欧洲标准管材，经过层层精细工艺，外形出众且拥有超强承重性，耐腐蚀，使用周期长。

Full frame steel tube, preferably European standard pipe, After layers of fine technology, the appearance is outstanding and has super load-bearing capacity, corrosion resistance, and long service life.

椅背顶部独特设计，便于移动
Unique design of the backrest top, easy to move.

空间利用率高，轻松实现堆叠收纳
High space utilization, easy to achieve stacking storage.

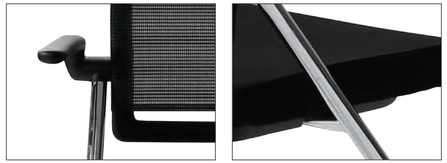




LINEAR STRUCTURE
线性结构

椅架以自然衔接方式连接靠背，座垫以及扶手，特有轻盈设计风格。

The chair frame is connected to the backrest, seat cushion and armrest in a natural way, unique light design style.





SEAT CUSHION
座垫

饱满的座垫，高回弹定型座棉，独有座垫角度设计，实现真正意义上“久坐不累”。

Full seat cushion, high resilience molded seat sponge, unique seat cushion angle design, not tired after sitting for a long time.

BACKREST FRAME
椅背框架

人体工学曲线靠背，舒适贴合背部，端坐和后靠时都能牢牢护住腰部。

The ergonomic curve backrest fits comfortably on the back, and can firmly protect the waist when sitting and leaning back.

CANTILEVER ARMREST
悬臂式扶手

黑色注塑件悬臂扶手，设计优雅且耐用。

Black injection molded cantilever armrests are elegant and durable.

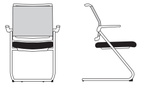
SEAT CARRIER
椅座支架

塑质支架底盘采用整体模具成型，美观且保证强度。

The plastic seat carrier is formed by an integral mold, beautiful and stable.

优质钢材弯管成型，表面采用环保镀铬。
The molding technique of high-quality steel tube, surface with environmental protection chromed plating.

OVERVIEW



DATE
访客椅 visitor chair

椅架	**Frame**		
款式	style	电镀悬臂椅架含黑色脚垫（可堆叠） 黑色塑质固定扶手（不可拆卸）	chromed cantilever base with black glides, stackable ■ black plastic fixed armrests, not removable
椅身	**Body**		
椅框颜色	color of frame	黑色塑质椅背框架 黑色塑质椅座支架	black plastic backrest frame black plastic seat carrier ■
饰面材质	finish & upholstery	网背选用条纹单层网布 座垫可选布料、西皮（人造革）或真皮饰面	striped thin mesh fabric for backrest upholstered in fabric, vinyle (artificial leather) or leather for seat □
参数	**Specification**		
成品尺寸	finished size	W650 x D625 x H920 mm	
椅座高度	seat height	H460 mm	
靠背角度	backrest angle	28°	
椅架	leg frame	钢管直径25mm，壁厚2mm	steel tube dia.25mm with 2mm thickness
椅背框架	backrest frame	PA+30GF	
椅座支架	seat carrier	PP	

■ Basic 基本　□ Optional 可选

