



FOSHAN NOVA STAR

— TRADING CO., LTD. —

佛山市娜瓦之星商贸有限公司

PRODUCT CATALOG

CHAIR COMPONENTS • TRAINING TABLES



ARMRESTS



LEGS



BASES



CASTERS

INCLUDING X50 TRAINING TABLE SERIES

2026 COLLECTION

FOSHAN NOVA STAR TRADING CO., LTD.

ARMREST



3D ARMREST SERIES



ARD-02



ARD-03



ARD-04



ARD-05



ARD-06



ARD-07

3D ARMREST SERIES



ARD-08



ARD-09



ARD-10



ARD-11



ARD-12



ARD-13

ADJUSTABLE ARMREST SERIES



ARD-14A



ARD-14A-1



ARD-14



ARD-15



ARD-16



ARD-17

PU PAD OPTION



ARD-18



ARD-20



PAD-01



PAD-02



PAD-03



PAD-04

PU PAD SERIES



PAD-05



PAD-06



PAD-07



PAD-08



PAD-09



PAD-10



PAD-11



PAD-12

FIXED ARMREST



ALM-01



ALM-02



ALM-03



ALM-04



ALM-05



ALM-06



ALM-07



ALM-08

FIXED ARMREST SERIES



ARM-02



ARM-03



ARM-04



ARM-05



ARM-06



ARM-07

FIXED ARMREST SERIES



ARM-08



ARM-09



ARM-10



ARM-11



ARM-12



ARM-13

FIXED ARMREST SERIES



ARM-14



ARM-15



ARM-16



ARM-17



ARM-18



ARM-19

PLASTIC BACK COVER



PC-01



PC-02H



PC-01H



PC-03H



PLASTIC COVER&PLYWOOD



SC-01



SP-01



SC-02



SP-02



SC-03



SP-03

SEAT COVER & PLYWOOD



SC-04



SP-04



SC-05



SP-05



SC-06



SP-06

SEAT COVER & PLYWOOD



SC-07



SP-07



SC-08



SP-08



SC-09



SP-09

BACK & SEAT SETS



BC-01



BP-01



BC-02



BP-02



BC-03

PLYWOOD SET



PLW-001



PLW-002



PLW-003



PLW - 04



PLW - 05



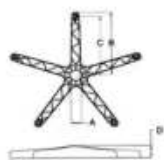
PLW - 06



PLW - 07

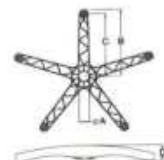


CHAIR BASE & FOOTRING



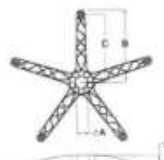
PA-A

MODEL	A(mm)	B(mm)	MATERIAL
PA-A250	50	250	PA
PA-A270	50	270	PA
PA-A300	50	300	PA
PA-A320	50	320	PA
PA-A350	50	350	PA



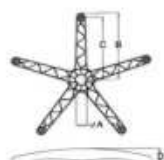
PA-B

MODEL	A(mm)	B(mm)	MATERIAL
PA-B300	50	300	PA
PA-B320	50	320	PA
PA-B350	50	350	PA



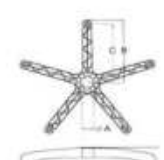
PA-C

MODEL	A(mm)	B(mm)	MATERIAL
PA-C280	50	280	PA
PA-C300	50	300	PA
PA-C320	50	320	PA
PA-C350	50	350	PA



PA-D

MODEL	A(mm)	B(mm)	MATERIAL
PA-D300	50	300	PA
PA-D320	50	320	PA



PA-E

MODEL	A(mm)	B(mm)	MATERIAL
PA-E280	50	280	PA
PA-E300	50	300	PA
PA-E325	50	325	PA
PA-E350	50	350	PA

NYLON BASE



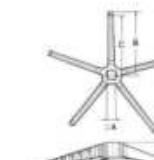
PA-F

MODEL	A(mm)	B(mm)	MATERIAL
PA-F300	50	300	PA
PA-F320	50	320	PA



PA-G

MODEL	A(mm)	B(mm)	MATERIAL
PA-G320	50	320	PA



PA-H

MODEL	A(mm)	B(mm)	MATERIAL
PA-H320	50	320	PA
PA-H350	50	350	PA



PA-I

MODEL	A(mm)	B(mm)	MATERIAL
PA-I310	50	310	PA
PA-I330	50	330	PA



PA-J

MODEL	A(mm)	B(mm)	MATERIAL
PA-J325	50	325	PA
PA-J350	50	350	PA

NYLON BASE



PA-K

MODEL	A(mm)	R(mm)	MATERIAL
PA-K300	50	300	PA
PA-K320	50	320	PA
PA-K340	50	340	PA



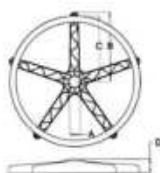
PA-M

MODEL	A(mm)	R(mm)	MATERIAL
PA-M310	50	310	PA
PA-M330	50	330	PA



PA-N

MODEL	A(mm)	R(mm)	MATERIAL
PA-N320	50	320	PA
PA-N340	50	340	PA



PA-L

MODEL	A(mm)	R(mm)	MATERIAL
PA-L285	50	285	PA

ALUMINIUM BASE



AL-A

MODEL	L(mm)	R(mm)	MATERIAL
AL-A300	50	300	AL
AL-A330	50	330	AL
AL-A350	50	350	AL



AL-B

MODEL	L(mm)	R(mm)	MATERIAL
AL-B300	50	300	AL
AL-B320	50	320	AL
AL-B350	50	350	AL



AL-C

MODEL	Hole(mm)	R(mm)	MATERIAL
AL-C350	50	350	AL



AL-D

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-D330	50	330	AL



AL-E

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-D355	50	355	AL

ALUMINIUM BASE



AL-F

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-F350	50	350	AL



AL-G

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-G350	50	350	AL



AL-H

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-H357	50	357	AL



AL-I

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-I280	50	280	AL
AL-I420	50	420	AL



AL-J

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-J355	38	418	AL

ALUMINIUM & METAL BASE



AL-K

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-K340	38	340	AL



AL-L

MODEL	Hole (mm)	R (mm)	MATERIAL
AL-L336	38	336	AL



CR-A

MODEL	Hole (mm)	R (mm)	MATERIAL
CR-A300	50	300	METAL
CR-A320	50	320	METAL
CR-A350	50	350	METAL



CR-B

MODEL	Hole (mm)	R (mm)	MATERIAL
CR-B320	50	320	METAL
CR-B350	50	350	METAL

CHAIR BASE & FOOTRING



CR-C

MODEL	Hole(mm)	R(mm)	MATERIAL
CR-C300	50	300	METAL
CR-C320	50	320	METAL
CR-C350	50	350	METAL



CR-D

MODEL	Hole(mm)	R(mm)	MATERIAL
CR-D300	50	300	METAL
CR-D320	50	320	METAL
CR-D350	50	350	METAL



FR-01

MODEL	Hole(mm)	D(mm)	MATERIAL
FR-01	50.8	450	Aluminium cross+metal chromed ring



FR-02

MODEL	Hole(mm)	D(mm)	MATERIAL
FR-02	50.8	450	PP



FR-03

MODEL	Hole(mm)	D(mm)	MATERIAL
FR-03	50.8	450	Metal cross+Stainless ring

CHAIR CASTER



CA-01



CA-02



CA-03



CA-04



CA-05



CA-06



CA-07



CA-08



CA-09



CA-10



CA-11



CA-12

CHAIR CASTER



CA-13



CA-14



CA-15



CA-16



CA-17



CA-18



CA-19



CA-20



CA-21



CA-22



CA-23



CA-24

CHAIR CASTER



CA-25



CA-26



CA-27



CA-28



CA-29



CA-30



CA-31



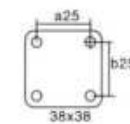
CA-32



CA-33



CA-34



GAS CYLINDER



GS-B/C

MODEL	GS-B/C
SIZE	65/80/100/120/140/180/200/260
Color	Black/White/Chromed
Material	Plastic + Metal

DUST COVER / TELESCOPE



DC-01



DC-02

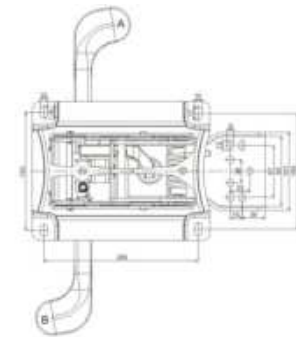


DC-03

MECHANISM



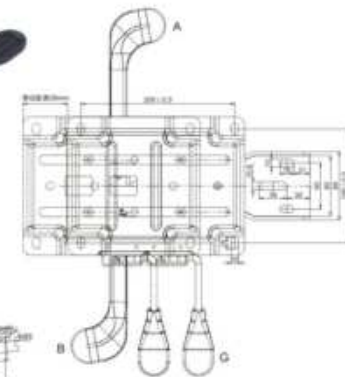
EM-01



self weight adjusting
synchronized mechanism



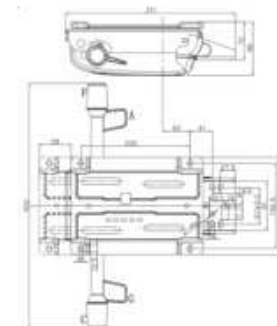
EM-02



self weight adjusting
synchronized mechanism



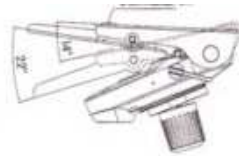
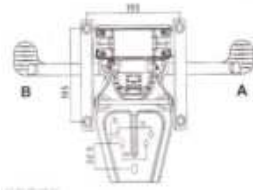
EM-03



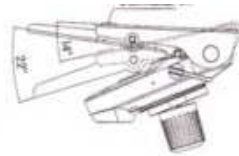
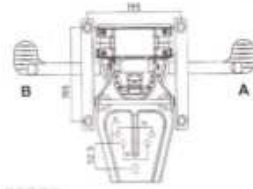
MECHANISM



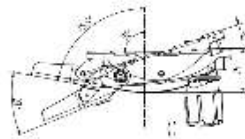
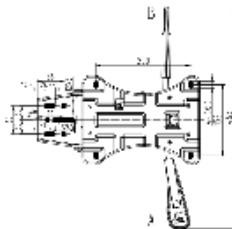
EM-04



EM-05



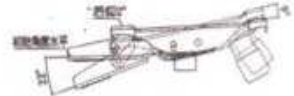
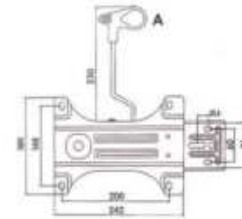
EM-06



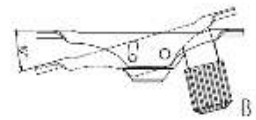
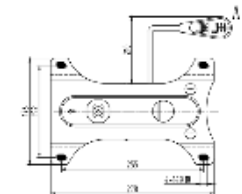
MECHANISM



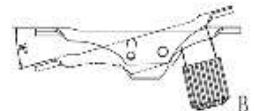
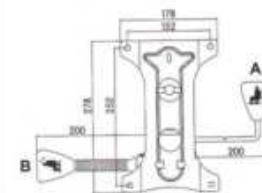
EM-07



EM-08



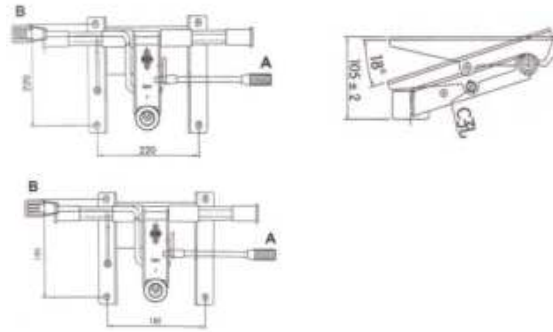
EM-09



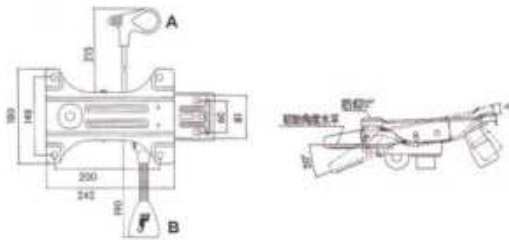
MECHANISM



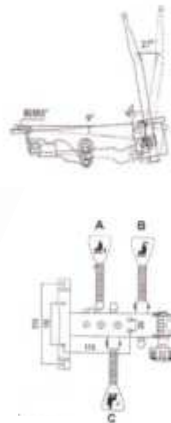
EM-10



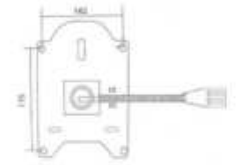
EM-11



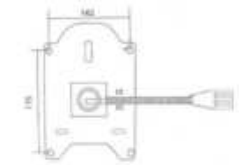
EM-12



EM-13



EM-14



TB-01



TB-02



TB-03



TB-04



PC-01

ISO SET



ISO CHAIR



ISO - 02



ISO - 03



ISO - 04



ISO SET



ISO-05



ISO-06



ISO-07



PLC-01



PLC-02



PLC-03



PLC-04



PLC-05



PLC-06

PLASTIC SET



PLC-07



PLC-08



PLC-09



PLC-10



PLC-11



PLC-12



PLC-13



PLC-14



PLC-15



PLC-16



PLC-17



PLC-18

CHAIR BACK & KITS



MB-01



MB-03



MB-02



MB-04



CHAIR BACK & CHAIR KIT



MB-05



MB-07



MB-06



MB-08

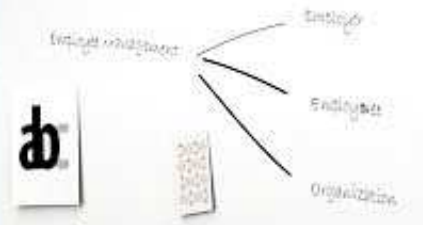




X50

培训桌系列
Training Table Series





Among the steps, or level, of an organizational chart of an enterprise is displayed to a manager the displayed organizational chart including employee positions and their relationships, and displays are displayed in the displayed organizational chart that can be involved by the manager to perform actions with respect to the employee positions.





创新的可悬挂支撑托，兼顾桌面抗压支撑和桌底便利悬挂功能多功能，让你工作更便捷台面可横竖拼接，一扣可随意翻转台面。
The innovative hanging support bracket combines both desktop pressure resistance and convenient hanging functionality under the table. Its multifunctional design makes your work more convenient. The tabletop can be assembled horizontally or vertically, and can be flipped at will with a simple click.

1、培训台线控折叠手柄
Crystal decoration

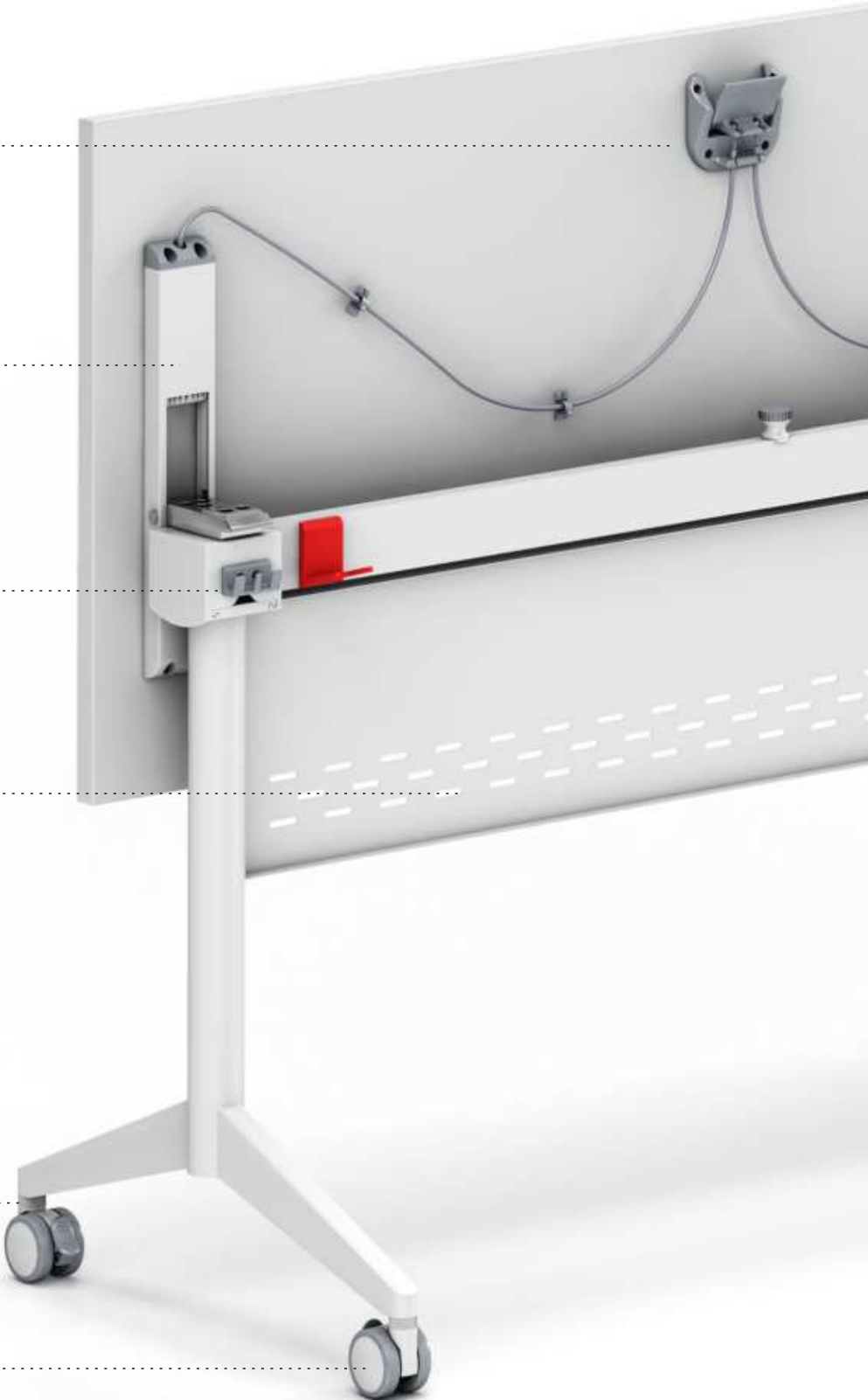
2、培训台折叠配件
Crystal decoration

3、压铸挂包及矿泉水配件
Pressure casting connector

4、钢制条孔挡板
Pressure casting connector

5、培训台高度调节器
Diamond-shaped steel feet

6、培训台移动滑轮
Pressure casting connector







矿泉水悬挂
Mineral water suspension



挂包悬挂
Hanging the bag

采用人性化的设计理念，可满足放置书籍等办公用品、简洁的挂包装置,让此款培训桌可满足不同使用者的多种个性化需求。

Adopting a humanized design concept, this training table can accommodate various office supplies such as books and features a simple bag hanging device, allowing it to meet the diverse and personalized needs of different users.





**The countertops can be horizontally connected
and assembled with a simple buckle**

台面可横排拼接, 一扣解决

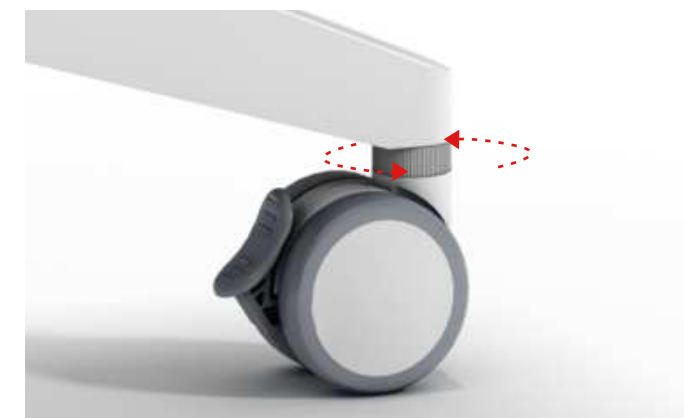








WORKING
TOGETHER



可调节万向静音轮，360全方位自由转向，无噪音，0污染。
Adjustable universal silent wheels, 360-degree free steering, no noise, zero pollution.



Optional Accessories 选配配件



SPECIFICATIONS 产品参数



PRODUCT DESCRIPTION 产品说明

■ 使用场所 PLACE OF USE

学校教室、高级餐厅、培训室、会议室、酒店多功能厅

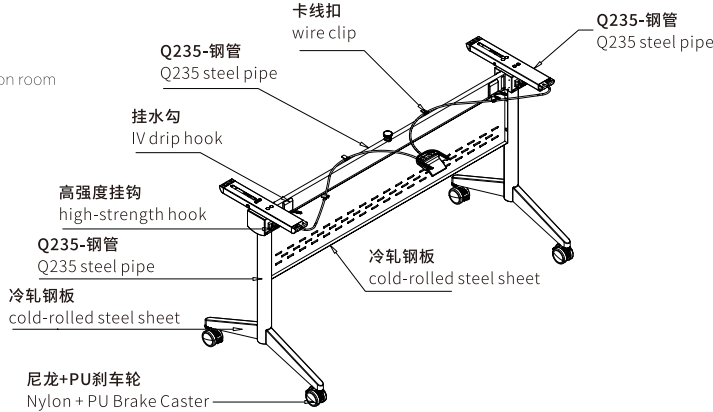
School classrooms, high-end restaurants, training rooms, Conference room, hotel function room

■ 特点 FEATURES

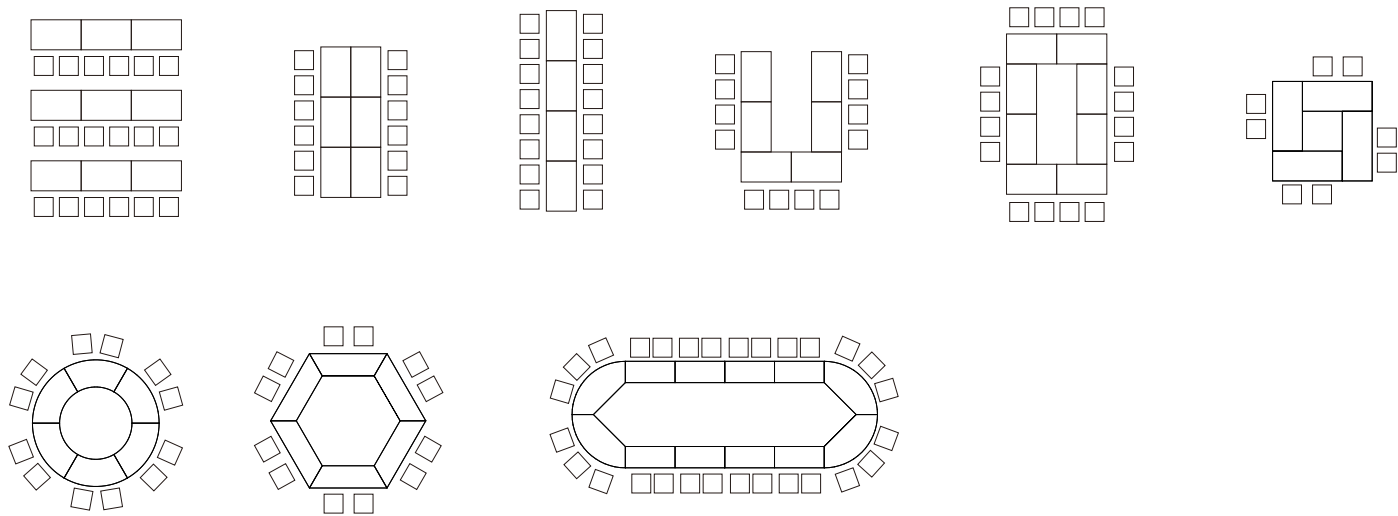
折叠收纳节省空间, 桌底可挂包放水

School classrooms, high-end restaurants, training rooms, Conference room, hotel function room

材质说明 MATERIAL DESCRIPTION



Combination method 组合方式



CONNECT WITH US

WECHAT



to add us on WeChat

WHATSAPP



to chat with us on WhatsApp

OUR BUSINESS



to learn about our business

FOSHAN NOVA STAR TRADING CO., LTD.