COLLECTION 2021

SIÈGES D’AUDITORIUM

Assises pour auditoriums et salles de spectacle.
Configurations, modèles et équipements associés.

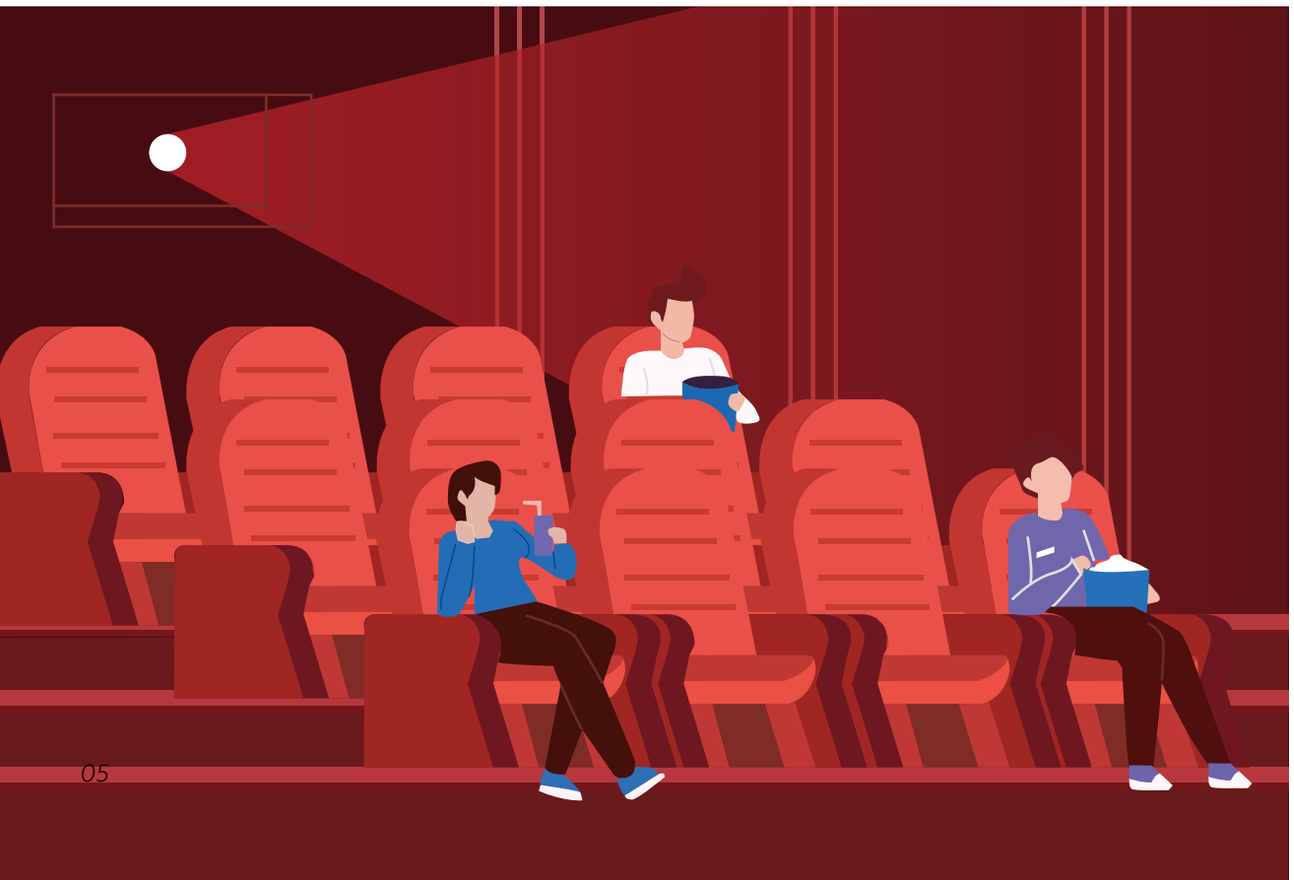
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Product
LookBook

Contents.



CINEMA CHAIR SERIES

Simple hue and outline, sleek and gentle lines, with excellent temperament. The designer uses the two major elements of classic and innovation to integrate a new cinema chair series to highlight individuality and make public spaces more extraordinary.

Cinema seats can choose cup holders, racks, number plates, and other decorations for matching, suitable for public spaces such as cinemas, auditoriums, concert halls, opera, etc.



DTF-5505



DTF-5506



DTF-5601



DTF-5603



DTF-5517



DTF-5519



DTF-5603-2



DTF-5605-1



DTF-5520



DTF-5599

STUDENT DESKS AND CHAIRS SERIES

In order to build a good and comfortable learning environment and meet the physical and psychological needs of students, the designer chooses high-quality environmentally friendly wood.

Abandon the same traditional shape, create a novel and unique appearance; the metal texture forms a strong visual impact and the layered beauty of the material, which helps to create a good environment atmosphere and enhance the learning atmosphere of students.

DTF-3071
DTF-3072
DTF-3073

SPECIFICATION:

Seat board: Multi-layer with fireproof board.
Back board: High density board.
Back support frame: 2.5MM hot rolled sheet + 6MM hot rolled sheet.
Beam: High-quality aluminum alloy, with pen slot on the top beam.
Writing table: Fireproof board on the surface of density board.
Leg: 2MM hot rolled plate + 6MM hot rolled plate.
Recovery function: Damping recovery mechanism.
Seat cover/beam cover: High quality PP.





















DTF-3171
DTF-3172
DTF-3173

SPECIFICATION:

Seat board: Multi-layer with fireproof board.
Back support frame: 2.5MM hot rolled sheet + 6MM hot rolled sheet.
Beam: High-quality aluminum alloy, with pen slot on the top beam.
Writing table: Fireproof board on the surface of density board.
Leg: 2MM hot rolled plate + 6MM hot rolled plate.
Recovery function: Damping recovery mechanism.
Seat cover/beam cover: High quality PP.
Screw: expansion nut + screw.





















DTF-3091M
DTF-3092MF
DTF-3093MF



SPECIFICATION:

Leg: High-quality aluminum alloy.
Seat /back: Multi-layer board surface process fireproof board.
Writing table: High-density board surface process fireproof board.
Book net: High quality φ3mm*φ5mm cold drawn steel.
Recovery function: Gravity recovery mechanism.
Screw: expansion nut + screw.



DTF-3091PU
DTF-3092PU
DTF-3093PU



SPECIFICATION:

Leg: High-quality aluminum alloy.
Seat /back: (PU material)+multi-layer board +steel plate.
Writing table: High-density board surface process fireproof board.
Book net: High quality φ3mm*φ5mm cold drawn steel.
Recovery function: Gravity recovery mechanism.
Screw: expansion nut + screw.



DTF-3081PU
DTF-3082PUF
DTF-3083PU



SPECIFICATION:

Leg: High-quality aluminum alloy.
Seat /back: (PU material) +multi-layer board +steel plate.
Writing table: High-density board surface process fireproof board.
Book net: High quality φ3mm*φ5mm cold drawn steel.
Recovery function: Gravity recovery mechanism.
Screw: expansion nut + screw.



DTF-302



SPECIFICATION:

Leg: Made of 2.0mm cold-rolled steel plate.
Seat /back: Multi-layer plywood surface process with fireproof board.
Writing table: Fireproof board on the surface of density board.
Book net: Cold rolled steel φ5mm*φ3mm welded.
Plastic parts: High quality PA6.
Recovery function: Gravity recovery mechanism.
Screw: expansion nut + screw.





DTF-3081M
DTF-3082M
DTF-3083M

TRAINING CHAIR



DTF-3091
DTF-3092
DTF-3093

TRAINING CHAIR

DTF-3081M
DTF-3082MF
DTF-3083MF



TRAINING CHAIR



DTF-305



DTF-306



DTF-3081
DTF-3082
DTF-3083

TRAINING CHAIR



DTF-303



DTF-307

DTF-3081
DTF-3082YF
DTF-3083YF



TRAINING CHAIR



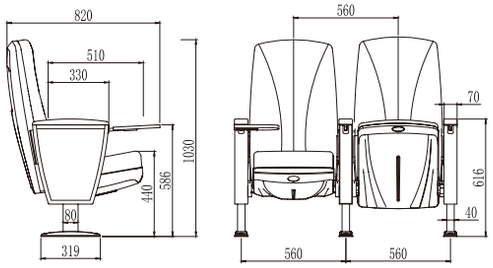
AUDITORIUM CHAIR SERIES

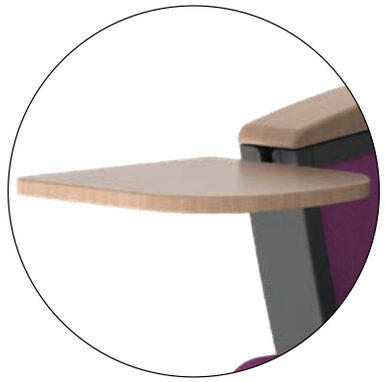
The auditorium chair series is designed with elegance and rigor as it's design concept, innovatively developed based on ergonomic principles, exquisite and practical. The artistic beauty highlights the elegant and innovative design, and fully considers and enhances the functionality and practicality of the auditorium chair to meet the harmonious coordination of the space and the seat.

Writing tablet, seating numbering, row labels and embroidered logo are options to the auditorium chair series, which are suitable for public spaces such as large auditoriums, conference halls, and conference centers.

RUT-P

Plactic Series









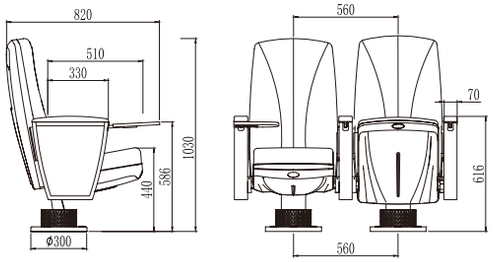




SPECIFICATION:

Sponge: it adopts cold foaming and high rebound shaping PU sponge to form one-piece foam.
Seat back shell: made of high quality PP through mould, the car seam line of seat appearance is simple and beautiful.
Fabric: made of high quality linen fabric, the chair back is positioned with pull wire and padded with mercerized cotton, which is antistatic and mothproof.
Stand: use high quality carbon cold rolled steel, corrosion resistance and rust free.
Armrest cover: imported log is used and is finished by polishing and sealing paint.
Recovery mechanism: spring recovery mechanism or damping recovery mechanism shall be used.
Writing board: safe writing board design mechanism is adopted.

RUT- P1









Superior quality

Ingenuity
Manufacturing





Multi-colorSystemSelection

RUT- W











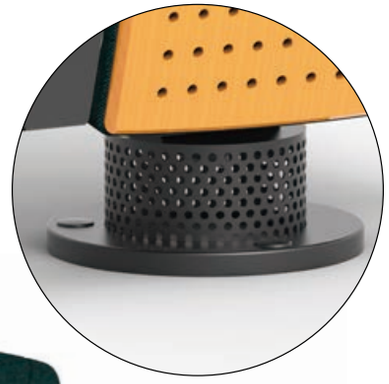


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Sponge: it adopts cold foaming and high rebound shaping Pu sponge to form one-piece foam.
Seat back shell: made of high quality PP through mould, the car seam line of seat appearance is simple and beautiful.
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Stand: use high quality carbon cold rolled steel, corrosion resistance and rust free.
Armrest cover: imported log is used and is finished by polishing and sealing paint.
Recovery mechanism: spring recovery mechanism or damping recovery mechanism shall be used.
Writing board: safe writing board design mechanism is adopted.

RUT-WS1



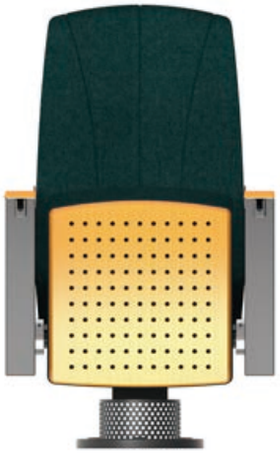






Biological Mechanics

Natural Curve





Moments To Caress

RUT-AP









SPECIFICATION:

Sponge: it adopts cold foaming and high rebound shaping Pu sponge to form one-piece foam.
Seat back shell: made of high quality PP through mould, the car seam line of seat appearance is simple and beautiful.
Fabric: made of high quality linen fabric, the chair back is positioned with pull wire and padded with mercerized cotton, which is antistatic and mothproof.
Stand: Molded by die-casting with high-strength aluminum alloy.
Armrest cover: imported log is used and is finished by polishing and sealing paint.
Recovery mechanism: spring recovery mechanism or damping recovery mechanism shall be used.
Writing board: safe writing board design mechanism is adopted.

RUT - AW









A Precise Style

Original Design





Superior Quality

DTF - 6706

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: 2.0mm steel plate , with inlaid side panels.
Writing table: High density board.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.



Ease Of Comfort





Superior Quality

Seiko Spy



DTF **6706-S1**

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: 2.0mm steel plate , single leg.
Writing table: High density board.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.





Elegant
Appearance

Comfortable





Exquisite
Quality

DTF - 9706

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate , with inlaid side panels.
Writing table: High density board.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.





Modern Design

Conjunction Human Senses





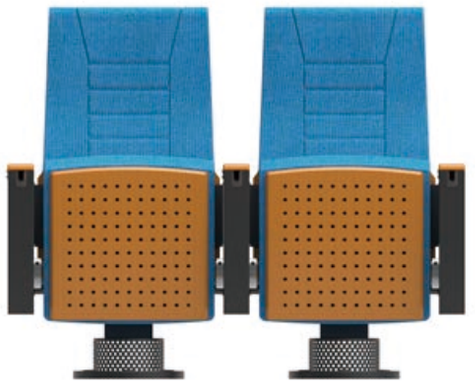
Redefine Public Space

DTF - 9706-S1

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate , single leg.
Writing table: High density board.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.





Concisely Design

CBrand New Image





Comfortable Touch

DTF 9707P

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.





Light luxury Aesthetic

Static Waist Support





Ergonomic
Seating

DTF 9707-PS1

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy, single leg.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.





Aesthetic Design

Fashion
Streamline





Alive Matching

DTF 9707W

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate.
Writing table: High density board.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.



Comfortable
Fabric





Imported Oak

Enjoyable Visual



DTF 9707-WS1





SPECIFICATION:

Seat/Back sponge: High density PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy, single leg.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.

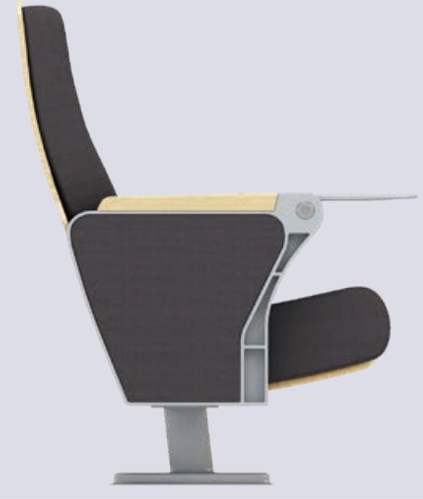


DTF 9707-WS2



Born For Beauty





DTF 9708P

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back shell: High quality PP.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.





Simply
Structure

Aesthetic Curve





Comfortable
Experience

DTF 9708H

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality multi-layer board.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.





Simply Comfortable

Security
Stable





Relaxing &
Comfortable

DTF 9708D

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality multi-layer board.
Fabric: High-quality linen.
Leg: High-quality aluminum alloy.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.



Elegant Curve





Full Of Sense Of The Times

Craftsmanship Spirit



DTF **6712**



SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming with high quality fabric.
Leg: 2.0mm steel plate , round independent leg.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.





DTF 8707





SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate , round independent leg.
Armrest surface: Imported oak.
Recovery function: Damping recovery mechanism.
Screw: Expansion nut + screw.



DTF 8708

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality U-shape multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate Z-shaped leg.
Writing table: ABS rotating writing table.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.





Rigorous And
Fine
Workmanship

Beautiful And
Smooth Lines





Bright And
Harmonious Color

DTF 8709

SPECIFICATION:

Seat/Back sponge: PU sponge molded by cold foaming.
Seat back board: High quality U-shape multi-layer board.
Fabric: High-quality linen.
Leg: 2.0mm steel plate, round independent leg.
Armrest surface: Imported oak.
Recovery function: Spring recovery mechanism.
Screw: Expansion nut + screw.

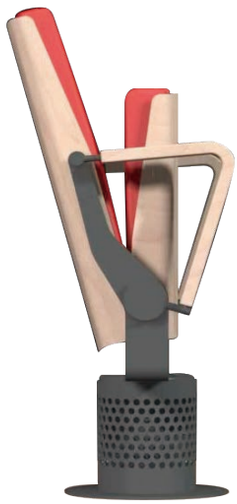




Simple And Elegant

Aaffluent





Clever Design

DTF 9610











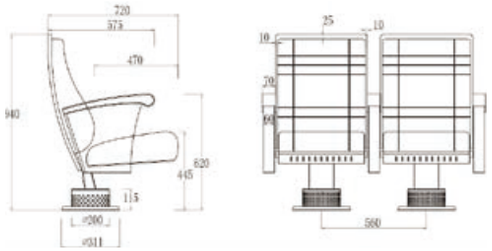




SPECIFICATION:

Back & seat sponge: High-density PU, molded by cold foaming.
Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes.
Fabric: Stain and discloration resistant premium fabric.
Leg: Molded by die-casting with high strength aluminum alloy.
Armrest cover: Imported timber externally applied with polyester coating.
Cushion recovery: Spring plus damping for flexible recovery, and free from noise.
Screw: Steel hexagon socket cap screws and expanding nut.

DTF 8623









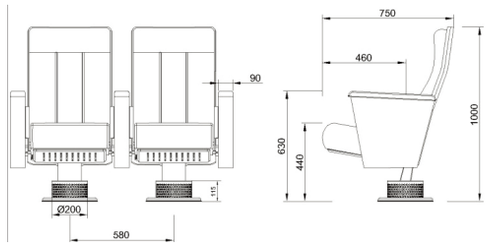




SPECIFICATION:

Back & seat sponge: High-density PU, molded by cold foaming, no distortion for a long time.
Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes with sound-absorbing hole.
Fabric: Premium fabric, anti-friction, anti-aging.
Armrest cover: Imported timber externally applied with polyester coating.
Side pad: Plywood stitching forming seamless armrest cover, yellow cherry painting finish.
Cushion recovery: Spring plus damping for flexible recovery, and free from noise.
Leg: Made from top quality steel after precise pressing and welding, and gone through procedures of polishing anti-rusting, phosphing, spraying and powder coating.
Screw: Steel hexagon socket cap screws and expanding nut.
Floor requirement: The minimum gap is 1100mm, no arc layout.

DTF 8625B





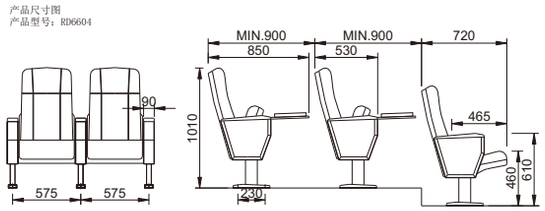
SPECIFICATION:

Back & seat sponge: High-density PU, molded by cold foaming.
Back & seat cover: Premium deformation resistant high-density hard plywood, high-standard treatment processes.
Fabric: Stain and discoloration resistant premium fabric.
Leg: Made from top quality steel after precise pressing and welding, and gone through procedures of polishing anti-rusting, phoshing, spraying and powder coating.
Armrest cover: Imported timber externally applied with polyester coating.
Side pad: Plywood-covered with fabric upholstery or painting process.
Cushion recovery: Spring plus damping for flexible recovery, and free from noise.
Screw: Steel hexagon socket cap screws and expanding nut.

SJ-8625



DTF 6604













SPECIFICATION:

Back & seat sponge: High-density PU, molded by cold foaming, no distortion for a long time.
Back & seat cover: Injection molded with multiple composite material (PP), anti-impact, anti-aging.
Fabric: Stain and discoloration resistant premium fabric with three proofings.
Leg: Made from top quality steel from Shanghai Baosteel after precise pressing and welding, and gone through procedures of polishing anti-rusting, phoshing, spraying and powder coating with PP side by injection molding in one time.
Armrest cover: Imported timber externally applied with polyester coating.
Cushion recovery: Spring or gravity returning mechanism.
Screw: Steel hexagon socket cap screws and expanding nut.



DTF-8603



DTF-8606



DTF-8607



DTF-8622



DTF-8624



DTF-6601



DTF-8608



DTF-8609



DTF-8615



DTF-6602



DTF-6603



DTF-6605



DTF-8618



DTF-8619



DTF-8621



DTF -6607



DTF-6616



DTF-6305



DTF-9601



DTF-9603



DTF-9604



DTF-8602



DTF-8601



DTF-9605



DTF-9609



DTF-9611



DTF-9612



DTF-9613



DTF-9614