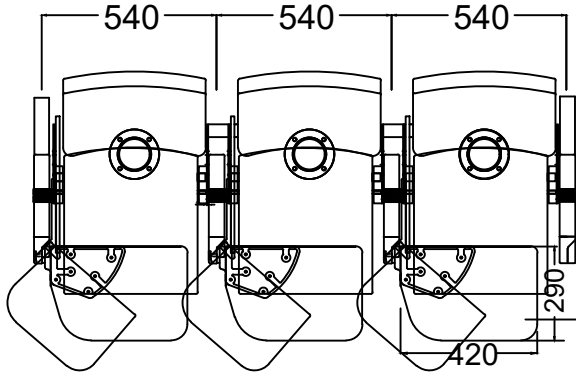




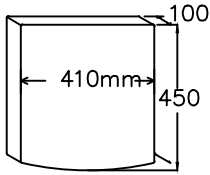
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TAINAN SEATING CORPORATION
GAUSS (KUNSHAN)FURNITURE LTD. CO.
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SEAT MODEL:

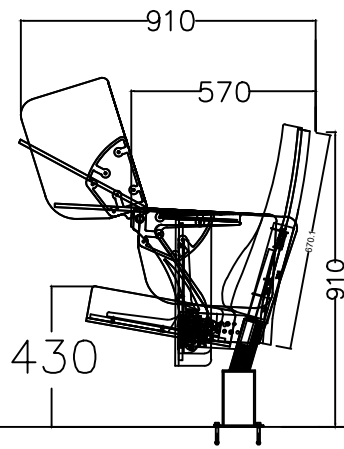
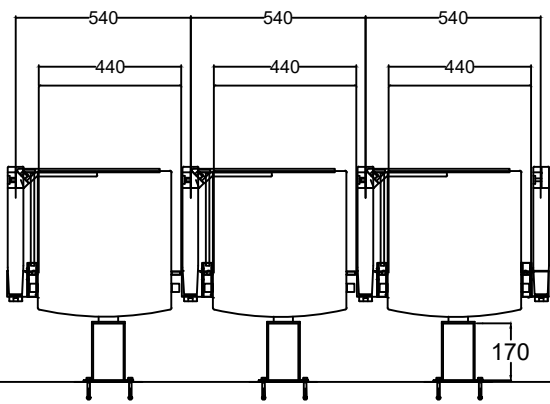
FGT-240-M-BFM-SFM



⑤ SEAT MOLDED FOAM
90 degree corners around exterior design



ABS plastic writing board
Thickness 11*Depth 290*Width 420mm



FGT-240-M-BFM-SFM SPECIFICATIONS		
1	Back Full Cloth	The back cushion is fully covered with cloth, and the back is completely covered with the same cloth as the front, without any exposed iron parts
2	Backrest inner panel	The 12mm thick curved wood plywood is pressed and formed with high-frequency molds according to the ergonomic design of the back, so that the seat occupants can relax and comfortably
3	Back foam	Using PU foamed polyurethane to form foam, one-piece molding, the curvature of the foam is designed according to the ergonomics of the back, to set off the back of the human body and the waist, so that the seat occupant can relax and use the seat comfortably.
4	Seat inner panel	12*390*423mm thick hardwood plywood
5	Seat foam	Made of PU foamed polyurethane molding foam, one-piece molding, 90-degree angular shape design around the seat foam.
6	Seat Cushion Inner Brackets	Thickness 3.0*length 350*(22*37*47)mm U-shaped steel plate is built into seat foam and seat plate, symmetrical angle irons on left and right sides. The length must be more than 350mm, so that the structural strength of the U-shaped iron piece can fully support the weight of the sitter
7	Seat axis	The solid round iron with a diameter of 16mm is processed by a lathe and grooved, and is used as a support seat. An important component of the weight, the hollow round tube cannot be used instead of the solid shaft.
8	Seat recovery device	Both sides of the inner shaft of the cushion must be equipped with hydraulic buffer function, so that the recovery process of the cushion can be controlled within 1 second to 7 seconds/cycle. To ensure that when the audience stands up, the cushion will not feel uncomfortable and will not produce any noise.
9	PU armrest	With black PU armrest Dimensions: width 48*length 250*height 24mm
10	Aluminum alloy hand support	Aluminum alloy die-casting integral molding, Dimensions: 48*393*335mm.
11	Writing board leaf	Aluminum alloy die-casting integral molding, Appearance size: 159*246*45mm.
12	Writing board	Adopting A.B.S. Injection integrated into a writing board enlarged to 420*290mm, adopting solid injection molding, the thickness is above 11mm (inclusive)
13	Double axis swivel	Stainless steel die-casting integral molding, Appearance size: 50*50*58mm, and reach the static load of the tablet above 200kg
14	Back Plate outer tube	Thickness 1.2*diameter 25.4*length 280mm circular steel pipe, designed to be combined with the back inner plate, the back inner plate where this part is located and in the middle of the back foam, there will be no back iron parts or screws exposed outside the back outer panel.
15	Back Plate inner tube	Thickness 2.0*diameter 22*length 220mm circular steel pipe, 2 inner tubes per person, through and welded on 40*80*2.0mm horizontal pipe. It is tightly combined with the card outer tube, and there will be no exposed iron parts connecting the back, adding a perfect texture.
16	Link bar	2.0*40*80mm thick square steel pipe
17	Armrest Fixing Tube	Adopt 40*80*2.0mm square steel pipe
18	Aluminum alloy hanger	It is integrally formed by aluminum alloy die-casting, length 115*width 25*height 105mm. The axis of the support seat and the aluminum alloy hanging seat with backstop function.
19	Seat hanging out of iron	The thickness is 4.0*241*105mm steel plate. Welded at both ends of the connecting horizontal pipe.
20	Round foot tube	The circular steel feet with a diameter of 101.6*height 170*2.0mm are designed at the middle foot position of the seat.
21	Fixed bottom plate	Circular steel plates with a diameter of 150*thickness of 5.0mm are adopted.
22	Aisle decoration wooden frame	The leftmost and rightmost armrests of each row of seats need to be decorated with wooden frames, which are made of plywood and nailed into wooden boxes, and assembled on aluminum alloy armrests. The underside of the hand is covered with the same fabric color as the seat back cushion, and no exposed screws are allowed on the outside. Keep it beautiful.
23	Fire-resistant fabric	Fabric must meet California #117 flame rating requirements

TEST REPORT

1. Tablet static load test: | The static load at the center of the writing board must be more than 200kg, and a 200kg load (300mm in diameter) is placed on the writing board at a distance from the rotating shaft.
2. Tablet impact resistance test | The writing board is unfolded into the use state, with a load of 350 pounds (=158.9kg) (diameter 300mm), placed 50mm above the writing board. The impact position is 140mm from the center of the rotating shaft and 70mm inside the writing board, and the writing board is freely dropped. After the test is completed, the writing board is not damaged or broken, and the flipping function is still normal, and the test report is required.
3. Vertical strength test of handrail: | Fix the seat on the test platform, apply a vertical load of 500 pounds (= 227kg), and apply a pressure area of 75mm*75mm to the armrest At the most vulnerable point, after the test is completed, the writing board is not damaged or broken, and the flip function is still normal, and the test report is required.
4. Handrail horizontal strength test: | Fix the seat on the test platform, apply a horizontal tension of 200 lbs (=90.8kg) on the most vulnerable part of the armrest, after the test is completed, the board is not damaged or broken, and the turning function is still normal, and the test report needs to be attached.

Note:

- (1). A copy of the test report must be attached to the tender within the specification envelope (the original must be checked within 7 days after winning the bid). Only manufacturers whose seats meet the test standards can participate in the price bid. Those who fail to meet the qualifications are deemed to be ineligible and cannot participate. Price opening.
- (2). Bidding shall be accompanied by the color original catalog in the specification envelope, and the pictures of the products to be tendered shall be marked.
- (3). After winning the bid, the style and material specifications of the product shall not be changed.
- (4). This product shall be guaranteed for one year free of charge.

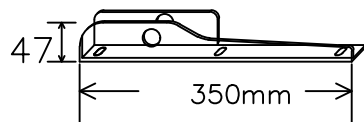
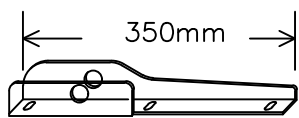


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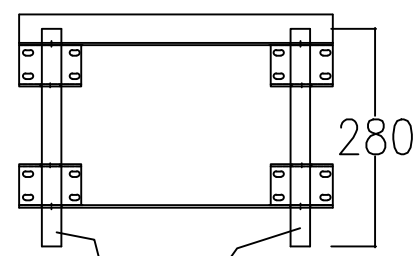
SEAT MODEL:

FGT-240-M-BFM-SFM-W54

⑥ SEAT CUSHION INNER ANGLE IRON

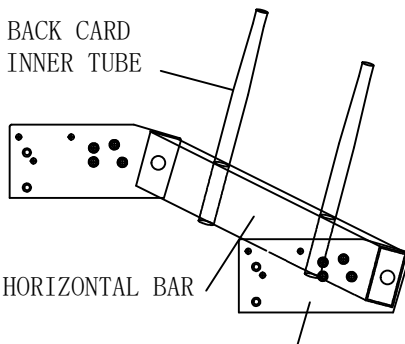


⑦ SEAT SOLID HEAT-TREATED STEEL AXLE



⑮ BACK CARD OUTER TUBE

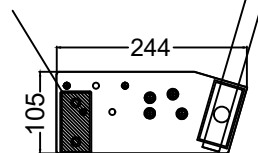
⑮ BACK CARD INNER TUBE



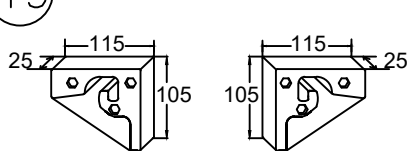
⑰ HORIZONTAL BAR

⑳ SEAT HANGING OUT OF IRON

⑱ ARMREST FIXING TUBE

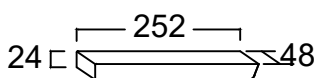


⑲ ALUMINUM ALLOY HANGER



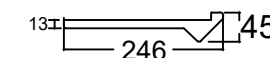
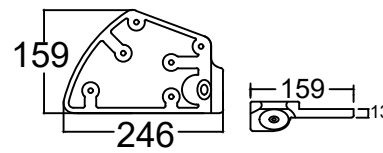
⑩ PU ARMREST

Width 48*Length 250*Height 24mm

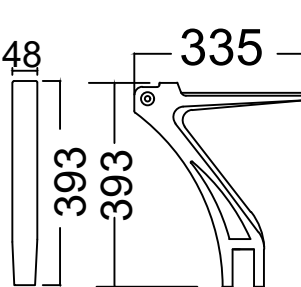


A3 size large writing board related components Large sample size:

⑫ ALUMINUM ALLOY LEAF
159*246*45mm



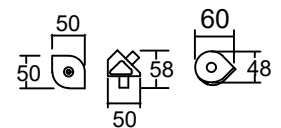
⑪ ALUMINUM ALLOY ARMREST BRACKET
48*393*335mm



A.B.S. Injection integrated into an enlarged table, the solid thickness is 11mm (inclusive) or more
Appearance size: 420*290*11mm

Table adopts 45° rotation recovery save flip space

⑭ STAINLESS STEEL DOUBLE SHAFT SWIVEL SEAT
50*50*58mm



⑬ ABS PLASTIC WRITING BOARD
Thickness 11*
Depth 290*Width 420mm

