

# MOONLIGHT

## SPECIFICATIONS AND DESCRIPTIONS

### SEAT BOTTOM

FORMED BY AN "L" SHAPED RING, 11 GAUGE STEEL SHEET. 2 3/8" COLD MOLDED POLYURETHANE CUSHION AND 55-60 KGS DENSITY MOUNTED OVER A PLYWOOD 3/8" THICKNESS AND A PLASTIC UNDER COVER FACE. FABRIC OR VINYL UPHOLSTERED.

### BACK REST

FORMED BY A 1/4" PLYWOOD FRAME, 2" COLD MOLDED CUSHION FOAM AND 55-60 KGS DENSITY. FABRIC OR VINYL UPHOLSTERED.

### STRUCTURE

FRONTAL BODY FORMED WITH A "U" SHAPE, DOUBLE LOOP RECTANGULAR STRUCTURE 1/2" x 1 1/2" STEEL FRAME, SAME MATERIAL FRONTAL STRUCTURE. TWO 11 GAUGE STRUCTURAL BRACES COMPLEMENTED FOR TWO BACK FOOT AND TWO DOUBLE LOOP STRUCTURES. ONE PAIR OF FOLDED SUPPORTS WITH A SWORD SHAPE AND OTHER TWO WITH A "U" FORM, ALL OF THEM ON A 7 GAUGE STEEL SHEET.

CHAIRS MAY HAVE CONNECTING ENGAGE SYSTEM, FORMED BY PUNCHING 11 GAUGE ELEMENTS THAT ALLOWS A PERFECT ALIGNMENT CHAIRS, OPTIONAL SYSTEM.

THE METALLIC PARTS PREVIOUSLY DEGREASED AND PHOSPHATIZED, ARE PROTECTED BY EPOXIC A AND MICRO-SPRAYED THERMOPLASTIC PAINTING, WITH ELECTROSTATIC EQUIPMENT AND OVEN BAKED UPTO 200°C.

### ACCESSORIES

4 PLASTIC FOOT TOPS TO THE FLOOR, 2 PLASTIC SEAT BOTTOM STOPS HIGH IMPACT POLYPROPYLENE.

### FIXATION ELEMENTS

8 T NUTS WITH WASHER AND SCREW, 1/4" x 1/2", 8 ELEVEN GAUGE STEEL PUNCHED STAPLES. SEMI TUBULAR RIVETS 1/4" x 1/2", 5/16" x 1".

