

## Dimensions in cm

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Width	52							
Depth	64							
Height	86,5							
Width of the seat front/back	49,5							
Depth of the seat	45,5							
Height of the seat front/back	50/46.5							
Height of the back	46							
Nr. of legs	4							
Height of the front/back legs	43,5/42							
Handle	at the top of backrest, Handle, iron pipe 16x1.2mm, black powder coated							
Volume m³	0,21 m3							
Weight kg	7,5 kg							
Legs	iron taper pipe 32x1.2mm.assembly the screw with square tube 30x15x1.2mm.black plastic cap,black powder coated.							
Frame	The round iron pipe and round steel welding for backrest, the round iron pipe, round steel and assembly screw flat iron bar welding for seat.							
Seat	The seat welding with round iron pipes specifications 16x1.5mm,seat two sides welding with round steel specifications 8mm,seat two sides bend place need reinforce welding with round steel specifications 8mm.the seat assembly metal plate, specifications 30x10x2.0mm.9mm thickness plywood,assembled on iron frame using screws. seat with paste sponge thickness 2.5cm 1pcs,seat two sides in outside with paste sponge thickness 1cm 2pcs,seat two sides in inside with paste sponge thickness 2cm 2pcs,sewing the cover with sponge thickness 1cm,all seat sponge with blue,density F2460.							
Back	The backrest welding with round iron pipes specifications 16x1.2mm,the top of backrest welding with round iron pipe specifications 16x1.2mm,the backrest in middle place welding with round steel specifications 6mm,backrest sponge,the front of backrest in inside with paste blue sponge thickness 2cm 1pcs density 18.in outside with paste red sponge thickness 2.5cm1pcs density 20.the back with paste black TNT,the back with paste blue sponge thickness 1cm density 18.sewing the cover with red sponge thickness 1cm density 20.							

## Dimensions of the package

## **Frame**

Width	58			
Depth	68			
Height	53			
Weight kg	17,9kgs			
Nr. in box	2pcs			

<sup>\*</sup> misprints and deviations in colour excepted