

## STEP 1

Lay sidepieces (A) with the curved sides uppermost on a flat surface. The countersunk side of the pre-drilled holes should face outwards. Then place the flat rear support (B) in the last notch at the back end of the sidepieces (A). Keep the curved side with the notches facing the front and the countersunk edge of the pre-drilled holes facing upwards. Secure the plank using two $4 \times 40 \mathrm{~mm}$ screws on each side. Make sure that the plank fits properly. Secure plank (C) between the two sidepieces. Use two $4 \times 40 \mathrm{~mm}$ screws on each side. Screw them into the two smaller pre-drilled holes.


## STEP 2

Now place all slats (D1-7), EXCEPT part $M$, in the notches on top of sidepieces (A). Make sure that they fit exactly and that the outer edges of the slats are precisely aligned with the outer edges of the big side pieces. Use a $4 \times 40 \mathrm{~mm}$ screw on each side of the slats. Work from bottom to top. Make sure that the countersunk edge of the holes is facing upwards.


## STEP 3

Next, attach the front legs (E) and the upright back supports (F). At the front of the sidepiece, place two nuts in the large pre-drilled holes on the inside. At the back, place the bolts in position on the outside. Take the chair legs ( E ) and secure them with the bolts onto the outside of the sidepiece. At the back, secure the upright back supports (F) on the inside using the remaining bolts. Make sure that the countersunk edges of the small holes at the top of the chair legs ( $E$ ) and on the back supports ( $F$ ) are facing inwards. Repeat on the other side of the chair.


## STEP 4

To assemble the armrests: Fasten triangle (G) at the top of chair leg (E) from the inside to the outside with two $4 \times 40 \mathrm{~mm}$ screws. Place the triangle in the middle and make sure that the topmost point of the triangle is parallel to the upper edge of the chair leg. Set part (H) on top. Use four $4 \times 40 \mathrm{~mm}$ screws to fasten part (H) onto the chair leg and the triangle. Repeat on the other side of the chair.

## STEP 5

Now secure the armrests. Place the armrest (I) on the armrest frame. Fasten the end of the armrest onto the inside of back support (F) with a $4 \times 40 \mathrm{~mm}$ screw. Make sure that the front of the armrest is resting flat on the support. If necessary, slide the leg slightly forwards or backwards so that it is parallel to the back support. Do NOT over tighten the screws. Take the smaller $4 \times 30$ mm screws; screw four of these through part (I) from underneath the armrest on each side.

$\square$

## STEP 6

Secure the upper back support (J) with one $4 \times 40 \mathrm{~mm}$ screw on each side to the top of both of the upright back supports (F). Make sure that the rounded side is facing inwards. The back edge of the topmost back support (J) should be flush with the lower rearmost edge above planks (F). The pre-drilled holes should be in the middle at the top of planks (F). Naturally, the countersunk edges of the holes should face upwards.


## STEP 7

Take slat ( $K$ ), the crossbar, and place this under the back of armrests. Secure it on each side to the upright back support (F) using $4 \times 40 \mathrm{~mm}$ screws. The countersunk edges of the pre-drilled holes should face inwards. Make sure that the plank is firmly attached to the armrests.


## STEP 8

Now take the seven back slats. Lay the slats in the correct order, starting with the longest one in the middle. Arrange three slats on each side so that the top of the backrest forms a curved line. The countersunk edges of the pre-drilled holes should face inwards. Take the middle, longest slat, fasten it using a $4 \times 40 \mathrm{~mm}$ screw to the low rear support ( $B$ ), and then to the upper back support (J). Make sure that the underside fits exactly in the notch and that the slat is parallel on the underside to the bottom of the low back support.


## STEP 9

Now secure all the slats correctly to the bottom of back support (B) using $4 \times 40 \mathrm{~mm}$ screws. Do not fasten the screws at the top before checking that all slats are in the correct position and that the upper edge forms a nice, curved line. The spacing between the slats should be even. Use the notches as reference points. When all slats are correctly positioned, they can be secured at the top using $4 \times 40 \mathrm{~mm}$ screws.

## STEP 10

Take the remaining slat ( $M$ ) and place it in the notch at the back of the seat, with the curved side facing the rear. Secure it using a $4 \times 40 \mathrm{~mm}$ screw on each side. The countersunk edges of the holes should face upwards.

## Relax and enjoy that Comfy Chair feeling to the full!



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