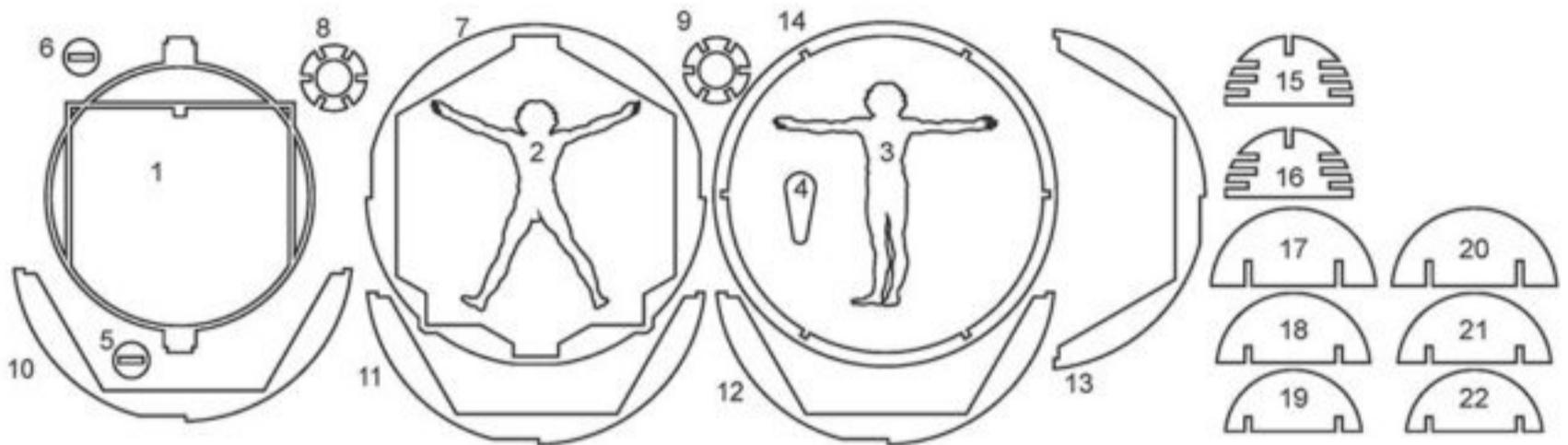


VITRUVIAN MAN

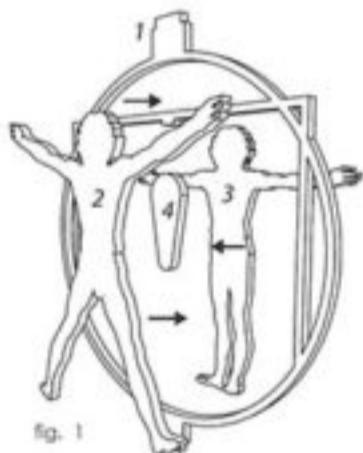
Mounting Instructions

This is not a toy. Assembly requires experience and knowledge of the materials contained within the box (Natural Sheets of Wood and Plywood). For this reason, use of the contents of the package must be carried out, **under the supervision of an adult.** The product is **not suitable for children under 3 years.** It contains small parts that could be swallowed or inhaled and also: **"To avoid Danger of Suffocation keep the plastic bags away from babies children and pets. Destroy immediately after opening the package".**

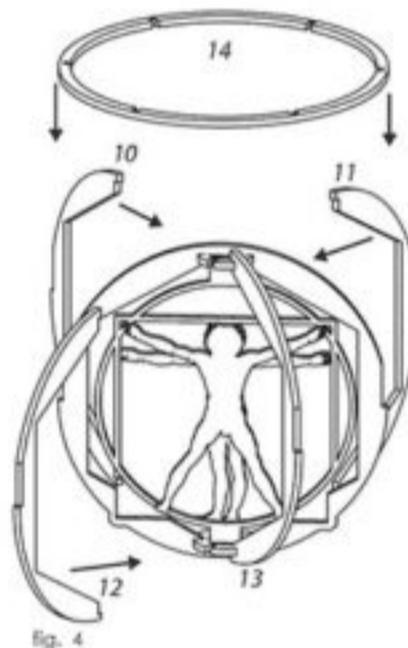


Scheme of Elements: 22 pcs.

1) Spinning Frame, 2) Front Figure, 3) Rear Figure, 4) Spacer, 5) Spinning Ring, 6) Spinning Ring, 7) Center Frame, 8) Top Joint, 9) Bottom Joint, 10) Upright, 11) Upright, 12) Upright, 13) Upright, 14) Large Horizontal Circle, 15) Vertical Joint Stand, 16) Vertical Joint Stand, 17) Large Semicircle Stand, 18) Medium Semicircle Stand, 19) Small Semicircle Stand, 20) Large Semicircle Stand, 21) Medium Semicircle Stand, 22) Small Semicircle Stand.



Mounting of the Rotating Part
Glue the two silhouettes 2 and 3, on the rotating part 1, with the spacer part 4 inbetween.

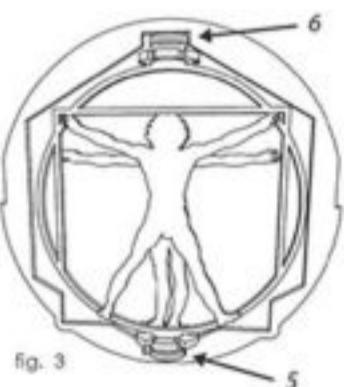


Final assembly
Glue the uprights 10, 11, 12, and 13 in the round joints, as shown in fig. 4. Slide the Large circle 14 in place. Please see fig. 4



Place the round joints
Place the round joints 8 and 9, in the two ends of the part previously assembled

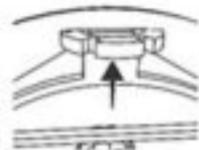
Mounting of the Stand
Glue together the parts as shown in fig. 5



Place the piece inside the Central Frame, locking it into position by sliding the two round joints after placing the 2 rotating discs 5 and 6 **without the use of glue**, see fig. 3 and fig. 3b.

The round joints 8 and 9 must be glued while the inner rotating parts must be left free to spin.

Place pieces 5 and 6 without glue



THE MODEL IS COMPLETE

We recommend that you open the package and place all pieces on a level surface, as they are displayed in the "Scheme of the Components". Use Vinyl Glue, if you can. The best result is achieved by spreading the glue with a small brush. Hold the pieces in place, while the glue is drying, using clamps or adhesive tape.