



pull-over-products
Simen + Nonnast
Lindenstr.37
D-73230 Kirchheim
Telefon 07021-482432
Telefax 07021-482437
E-mail
info@pull-over-products.com
Internet
www.pull-over-products.com

Ust-IdNr.
DE231683326

Handelsregister Stuttgart
HRA231183

Instructions for taking measurements

1. wings

- 1.1. Use a big enough paper. (packing paper or wallpaper)
- 1.2. Place the right wing up side down in the centre of the paper.
- 1.3. With a pencil outline the wing (incl. fittings) all around the outside edge.
Please leave no or a maximum of 1 cm margin, as we will calculate the necessary extra space on the basis of your data.
- 1.4. Mark the front edge/flight direction of the wing.
- 1.5. Indicate the position of the handles as desired (hold the wing at the rear edge and find the point where it remains in a stable horizontal position).
- 1.6. Use the enclosed measurements form to record the required data of the wing.
- 1.7. Please do **not** use the front **and** the back side of the paper!!!

2. elevator

- 2.1. Place the assembled elevator up side down in the centre of a new section of paper roll.
Please leave at least 30 cm space between the outlines.
- 2.2. With a pencil draw the outline all around the outside edge of the elevator.
- 2.3. Mark the front edge/flight direction.
- 2.4. Indicate the position of the servo arms.
- 2.5. Use the enclosed measurements form to record the required data of the elevator.

3. rudder

- 3.1. Place the rudder (incl. fuselage) on a new piece of paper. Please leave a minimum of 30 cm space between the outlines.
- 3.2. With a pencil draw the outline of the rudder plus about 10 cm of the fuselage.
- 3.3. Mark the position of the rear wheel.
- 3.4. Use the enclosed measurements form to record the required data of the elevator.

4. Send the outlines and the completed measurements form to us.

postal address: pull-over, Lindenstr. 37, D-73230 Kirchheim/Teck