## RANCOURT \& CO. SIZING GUIDE

## FINDING YOUR BEST FIT

This chart is meant to serve as a guide to help you determine the best size and width of Rancourt \& Co. shoes for you. It is best to always use your past experience to help you when selecting your size and width.

## READ BEFORE STARTING

- Measure your feet around midday or after you've been on them for a while. Feet tend to swell and it's best to take this into account when ordering shoes.
- It's best to measure with the type of socks you plan to wear with the shoes, or if you plan to wear them without socks then you should measure your feet without socks on.
- Take the measurement on a hard surface, do not measure on a rug or plush surface.
- Place your heel up against a hard surface like a door or baseboard.
- It's best to have someone else do the measurement, measuring yourself can affect the outcome.
- Have a pen, straight edge, and tape accessible.
- Chart must be printed with page scaling turned off in page setup or print settings. The output must be $100 \%$ to achieve an accurate measurement.


## STEP ONE

Position your foot on the chart and make sure to stand straight and balanced, you want to have your weight distributed equally between each foot.

## STEPTWO

Ask someone to help you take the measurement, the helpful person will have to look straight down at the guide and mark the length and width of your foot on the guide. Use a hard straight edge like a ruler to create a visual straight line. Make sure the pen is perpendicular to the paper. Take multiple measurements.

## STEP THREE

The mark on the heel-to-toe measurement will be your length, if you are in-between lines go up to the next length. Use the attached width chart to find the correct width, whichever width zone is marked will be your width.

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LEFT FOOT W-ZONES
RIGHT FOOT W-ZONES


ALIGN
Align the semi-circle A's and B's from Page 1 and Page 2 to form a complete circle, and the two parts of the Shoe Fit Guide align properly. When the circles are complete, all of the vertical lines should also align. Tape the sheets together.


## FOLD

Fold up along the line to form the vertical panel and place flat against a closed door.



FOLD ALONG DOTTED LINE TO FORM VERTICAL PANEL

## CONFIRM

To ensure that this Shoe Fit Guide is accurate,
this area should be the same size as a credit card.
If not, please be sure that any PAGE SCALING is turned off in your Page Setup or Printer Settings. This output must be at $100 \%$ in order to achieve an accurate measurement of your foot.

$$
2.1 / 8^{\prime \prime} \times 3.3 / 8^{\prime \prime}
$$



## PLACE

With your socks on, step onto measuring guide and make sure your heel is against the door.


## LENGTH

Stand with your back against the door and have someone measure your feet and mark where your toes end. Be sure they view straight down from above the foot.



## WIDTH

Align the inside edge of your foo with the appropriate line. Find the area where the outside of your foot falls. Follow this area to the W-Zones (W1, W2, W3, etc.) at the top. On the Conversion Chart page, find the row with your length and the column with your corresponding W-Zone. The intersection of the row and column is yo r recommended shoe width

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## DIFFERENT SIZE FEET?

It is common to have one foot slightly larger than the other - if you have a foot that is at least a half size larger than the other we can accommodate this. Please order through our custom program or contact us to place a custom order for shoes in two different sizes.

## AVAILABLE WIDTHS

We only make widths $B, D, E$, EE. If you fall outsize of these widths please contact us for assistance. If you measure to a C width we generally advise ordering a $D$, however, if you know that your feet are narrower than a D then we recommend ordering half a size down on a D width. For example, if you measure 10C but have never worn a narrow shoe then you should order 10D. If you measure 10C and you've worn narrows or C widths in the past, we'd recommend ordering a 9.5D which is essentially the same size as a 10C.

## IN BETWEEN SIZES?

If you are in-between lines on the heel to toe measurement go up to the next line. (ex. If you are in between 10 and 10.5, you should order 10.5). If you are in between widths or unsure of which width to order, use your best judgment based on how you like your shoes to fit. If you like a snug fit then go with the narrower width, if you like a roomier fit then go with the wider width.

| W-ZONES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | W1 | W2 | W3 | W4 | W5 | W6 | W7 | W8 | W9 | WA | WB | WC | WD |
|  | 6 | 2A | A | B | C | D | E | E | 2E | 3E |  |  |  |  |
|  | 6.5 | 2A | A | B | C | D | D | E | E | 2E | 3E |  |  |  |
|  | 7 | 2A | A | B | B | C | D | E | E | 2E | 3E |  |  |  |
|  | 7.5 | 2A | A | B | B | C | D | D | E | E | 2E | 3E |  |  |
|  | 8 | 2A | A | B | B | C | D | D | E | E | 2E | 3E |  |  |
|  | 8.5 | 3A | 2A | A | B | B | C | D | E | E | 2E | 3E |  |  |
|  | 9 | 3A | 2A | A | B | B | C | D | E | E | 2E | 3E |  |  |
|  | 9.5 | 3A | 2A | A | B | B | C | D | E | E | 2E | 3E |  |  |
|  | 10 |  | 3 A | 2 A | A | B | B | C | D | E | E | 2E | 3E |  |
|  | 10.5 |  | 3 A | 2 A | A | B | B | C | D | D | E | E | 3E | 3E |
|  | 11 |  | 3A | 2 A | A | B | B | C | C | D | E | E | 3E | 3E |
|  | 11.5 |  |  | 3A | 2A | A | B | B | C | D | E | E | 3E | 3E |
|  | 12 |  |  | 3A | 2A | A | B | B | C | D | E | E | 3E | 3E |
|  | 12.5 |  |  | 3A | 2A | A | B | B | C | D | D | E | E | 3E |
|  | 13 |  |  |  | 3A | 2A | A | B | B | C | D | E | 3E | 3E |
|  | 14 |  |  |  | 3A | 2A | A | B | B | C | D | D | E | 3E |
|  | 15 |  |  |  | 3A | 3A | 2A | A | B | B | C | D | E | 3E |
|  | 16 |  |  |  | 3A | 3A | 2A | A | B | B | C | D | E | 3E |

Note: The gray area (width D) indicates a medium or standard shoe width. 3A-C is considered narrow width, while $E-3 E$ is considered wide width.

