

Eccentric crank order form

The size of the eccentric crank can be determined by standing upright and bending the leg (that cannot be bent properly) upwards along the other leg and keeping the toes pointed forwards if possible. Then, measure the size of the shoe sole to the ground and divide this number by 2. We then have the first length (L1). The total length of the crank is usually 170 mm or 150 mm. This order form is suitable for all Van Raam bicycles, except the Easy Rider 3. When placing the order, also provide the frame number of the bicycle.

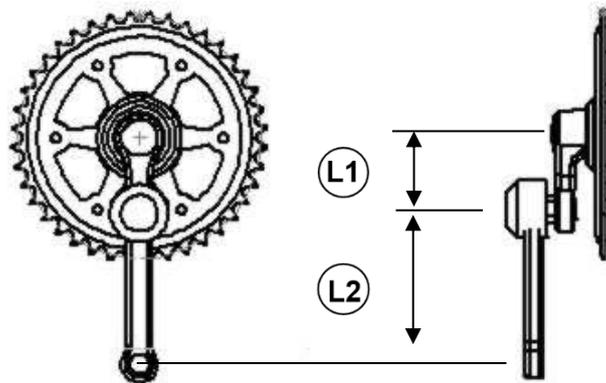
Eccentric crank right

L1 =..... (minimum of 40mm)

L2 =..... (minimum of 40mm)

Number of teeth:

- | | |
|-------------------------------------------------|-----------------------------|
| <input type="checkbox"/> 30 | <input type="checkbox"/> 38 |
| <input type="checkbox"/> 33 | <input type="checkbox"/> 40 |
| <input type="checkbox"/> 36 | <input type="checkbox"/> 44 |
| <input type="checkbox"/> other :.....on request | |

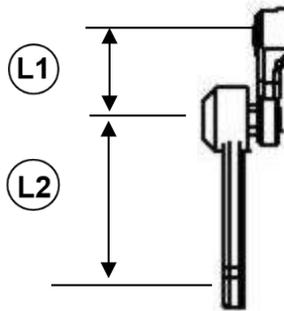


Note: the chain line may vary with your original crank. Sizes are measured heart to heart.

Eccentric crank left

L1 =..... (minimum of 40mm)

L2 =..... (minimum of 40mm)



Name:

Address

Zip code: Place of residence:

Phone:

E-mail address: