

# ORDER FORM / QUOTE

Company details:

Order by :  
Shipping To:

Company VAT:

Date: \_\_\_\_\_

Number of Pages: \_\_\_\_\_

OrderNR.: \_\_\_\_\_

Mat type: \_\_\_\_\_

Product Code: \_\_\_\_\_ Price: \_\_\_\_\_ per m<sup>2</sup>

Colour info: \_\_\_\_\_

*When measuring a mat it is best to measure all 4 sides (left, right, front and back)*

Quantity: \_\_\_\_\_ mats

Width (left to right):  $\frac{\text{L}}{\text{R}}$  mm

Walklength (front to back):  $\frac{\text{F}}{\text{B}}$  mm

Sections in width: \_\_\_\_\_ Sections in Walklength: \_\_\_\_\_

The given measurements are:

Inner matwell sizes (mats will be produced with install tolerance)      Mat sizes (mats will be produced without tolerance)      Exterior matwell sizes (only with framing – mat will be made to fit frame)

Framing / ramping:  framing       Ramping      None

Dimensions: See exterior matwell sizes      Fit to mat sizes

Drawing: Yes      No      Will follow later: \_\_\_\_\_      Template will be send

Requested delivery date: \_\_\_\_\_

Order form filled out by: \_\_\_\_\_

Check the height between door and surface (of the matwell) \_\_\_\_\_ mm

Remarks:

# DRAWING

Drawing: A drawing can be useful for those mats that are not 100% square or to indicate cut-outs. Always add up all dimensions to check if given dimensions are correct. The more information you provide us on sizes the better it is. With the additional measurements we are able to double-check dimensions. Diagonal and angular sizes can only be used for checking other given dimensions but cannot be used for accurate production. For more complex mats we advise to use templates for template paper, please contact us!!

