

## Table structure:

### SD\_ORDERS

intOrderid	int	id of the tables
intAnotherOrderId	int	int of table
intStatusId	int	statusid of the order

### Calculation will be:

jjjjjj :

In case ggggg fabric:

In case ggggg = Pair then value = 2

In case ggggg = Piece then value = 1

In case tttttt fabric:

error

In case ggggg = Pair

In case Vitrage:  $\text{ROUNDUP}(((\text{Width} * \text{eeeeeee}) + 12) / \text{size})$

In case Normal:  $\text{ROUNDUP}(((\text{decWidth} * \text{eeeeeee}) + 20) / \text{size})$

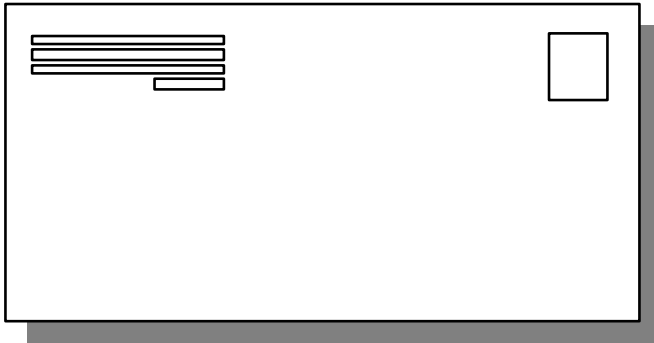
In case ggggg = Piece

In case Vitrage:  $\text{ROUNDUP}(((\text{Width} * \text{eeeeeee}) + 6) / \text{size})$

In case Normal:  $\text{ROUNDUP}(((\text{Width} * \text{eeeeeee}) + 10) / \text{size})$

## Screens:

### Screen handling



### Stocktype (Voorraadtype)

- 1 dtmImportdate as dd-mm-yyyy
- 2 Vadain ordernumber (nOrdernumber from VADAINORDER table)
- 3 chvFabricarticlenr

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1111	1111