**Table structure:**

**SD\_ORDERS**

intOrderid int id of the tables

intAnotherOrderId int int of table

intStatusId int statusid of the order

**Calculation will be:**

jjjjjjj :

In case ggggg fabric:

In case ggggg = Pair then value = 2

In case ggggg = Piece then value = 1

In case ttttttt fabric:

In case ggggg = Pair

In case Vitrage: ROUNDUP(((Width\*eeeeeee) +12)/size

In case Normal: ROUNDUP(((decWidth\* eeeeeee) +20)/ size

In case ggggg = Piece

In case Vitrage: ROUNDUP(((Width\* eeeeeee) +6)/ size

In case Normal: ROUNDUP(((Width\* eeeeeee) +10)/ size

**Screens:**

**Screen handling**



**Stocktype (Voorraadtype)**

1 dtmImportdate as dd-mm-yyyy

2 Vadain ordernumber (nOrdernumber from VADAINORDER table)

3 chvFabricarticlenr

|  |  |
| --- | --- |
| 1111 | 1111 |
| 1111 | 1111 |