

## ACO. creating

### the future of drainage

Assembly Qmax Neo, 11.08.2020

Arne Meincke

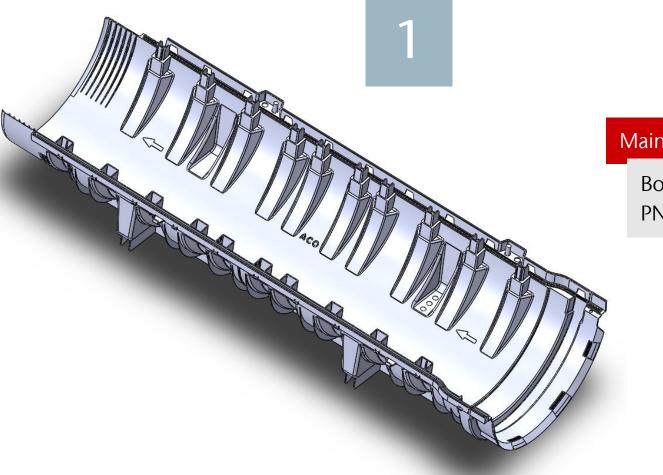




Assembly Qmax Neo, 11.08.2020

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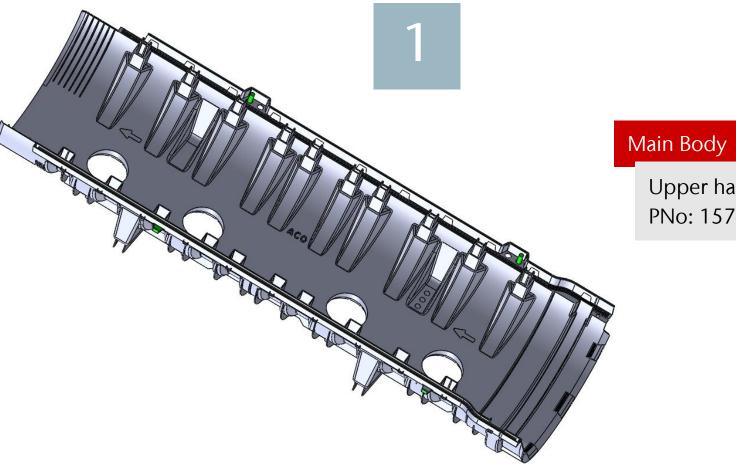




### Main Body

Bottom half PNo: 157401







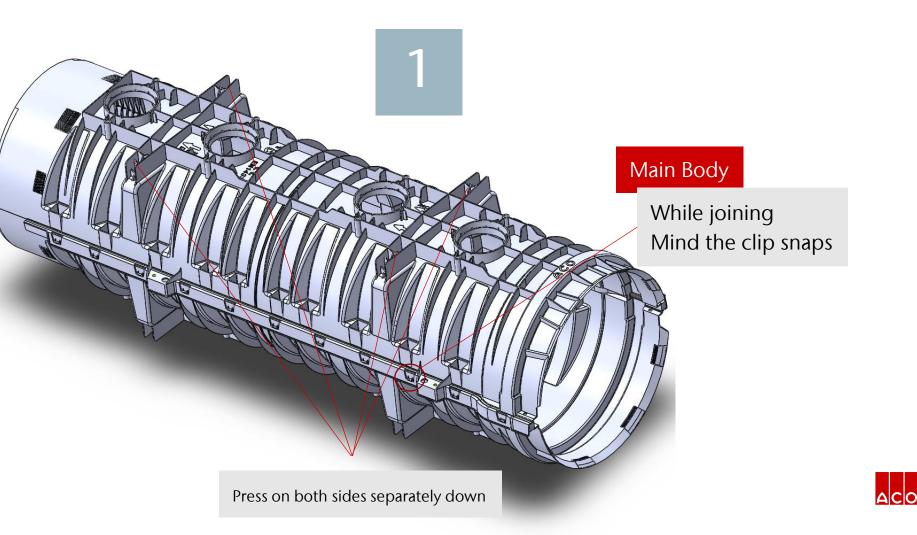
Upper half PNo: 157402



# Main Body

Before joining Mind the flow direction



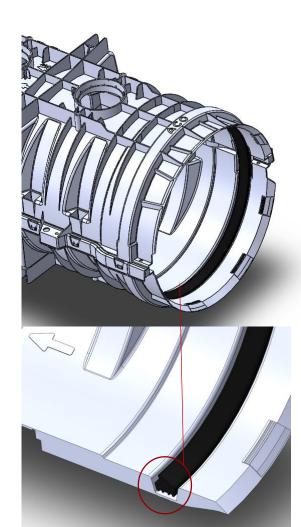


### Main Body

1

Make sure all clips On both sides have snaped



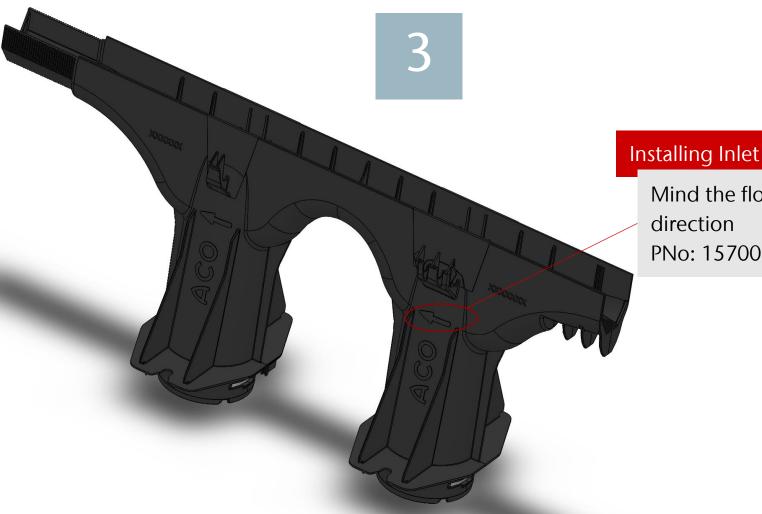




### Installing seal ring

Mind the lib direction PNo: 157404

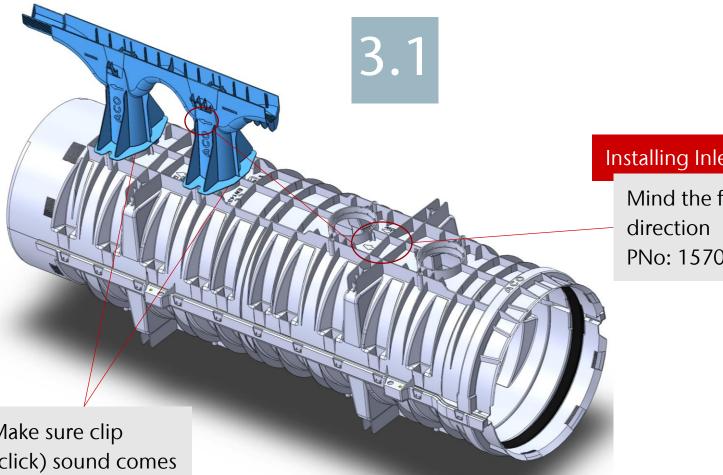






## Installing Inlet

Mind the flow PNo: 157005



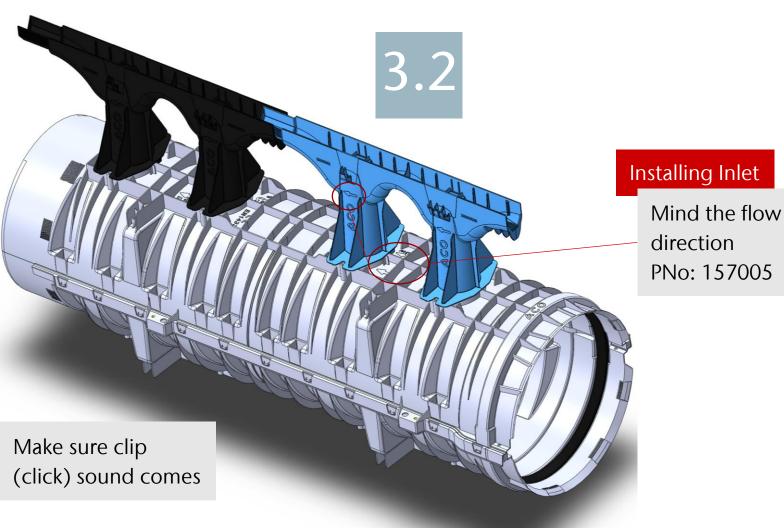
### Installing Inlet

Mind the flow PNo: 157005

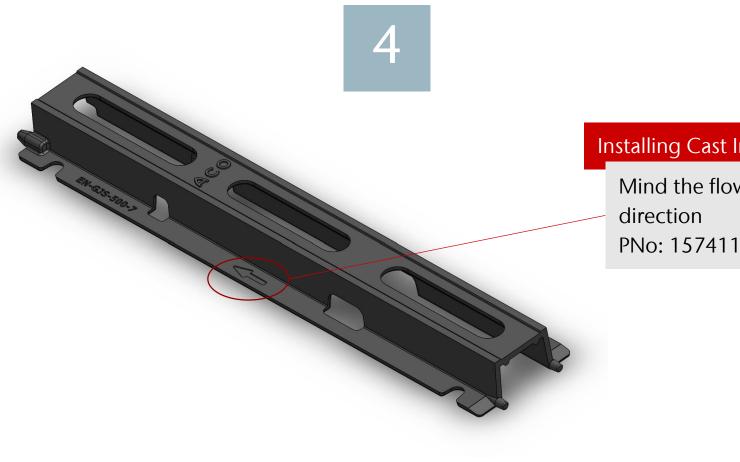
Make sure clip (click) sound comes

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Note: High force and parts break off  $\rightarrow$  you have assemled against flow direction



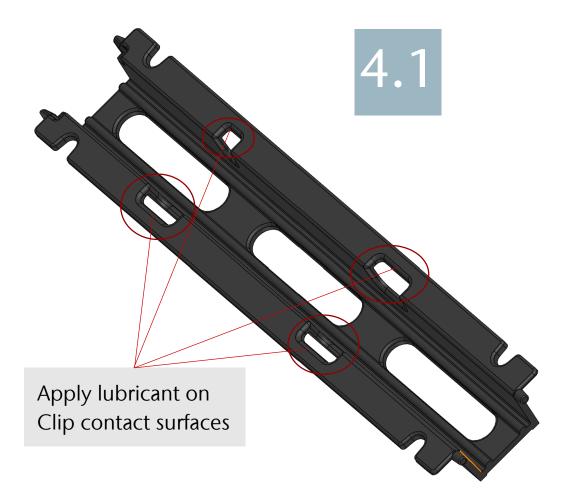




### Installing Cast Iron Rail

Mind the flow PNo: 157411





### Installing Cast Iron Rail

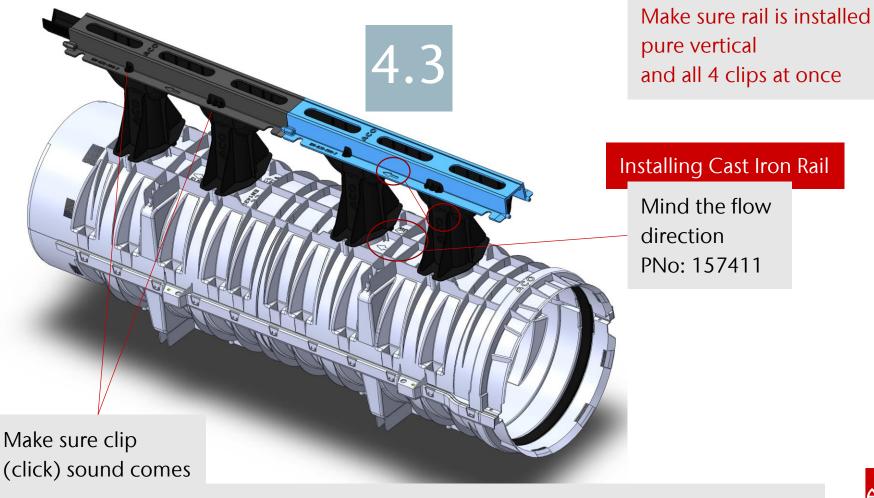
Preparation PNo: 157411



Make sure rail is installed pure vertical 4.2 and all 4 clips at once Installing Cast Iron Rail Mind the flow direction PNo: 157411 Make sure clip (click) sound comes

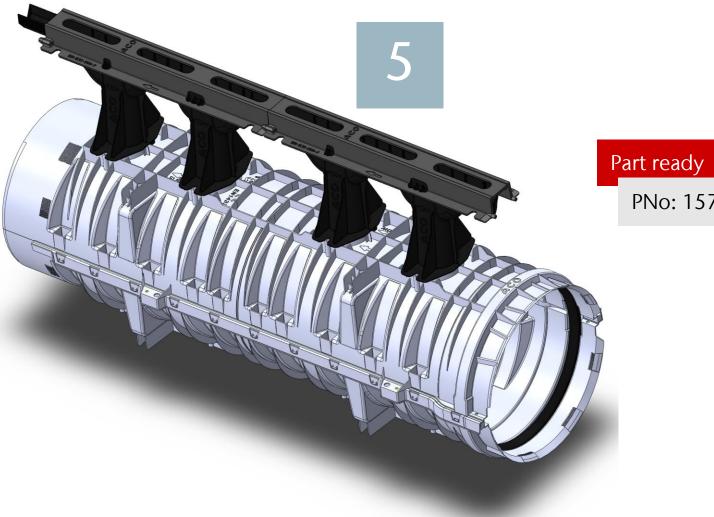


Note: High force and parts break off  $\rightarrow$  use more lubricant; watch out for pure vertical



ACO

Note: High force and parts break off  $\rightarrow$  use more lubricant; watch out for pure vertical







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