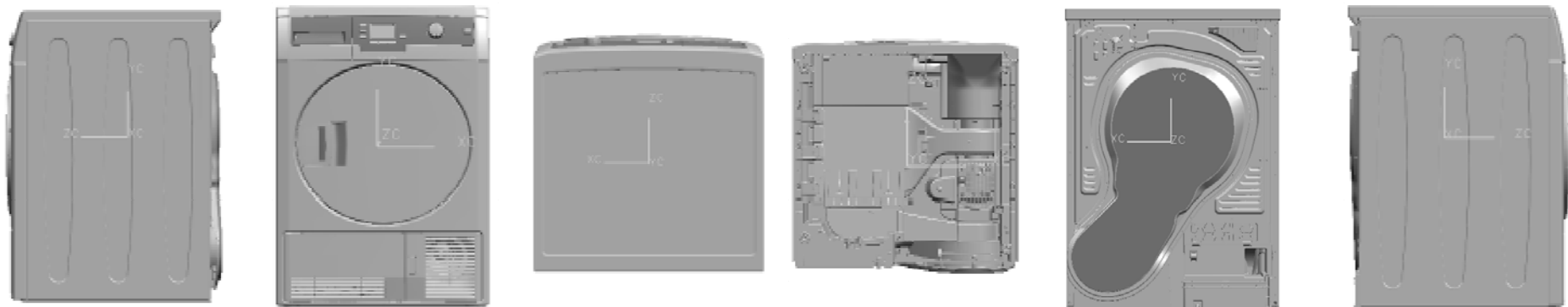
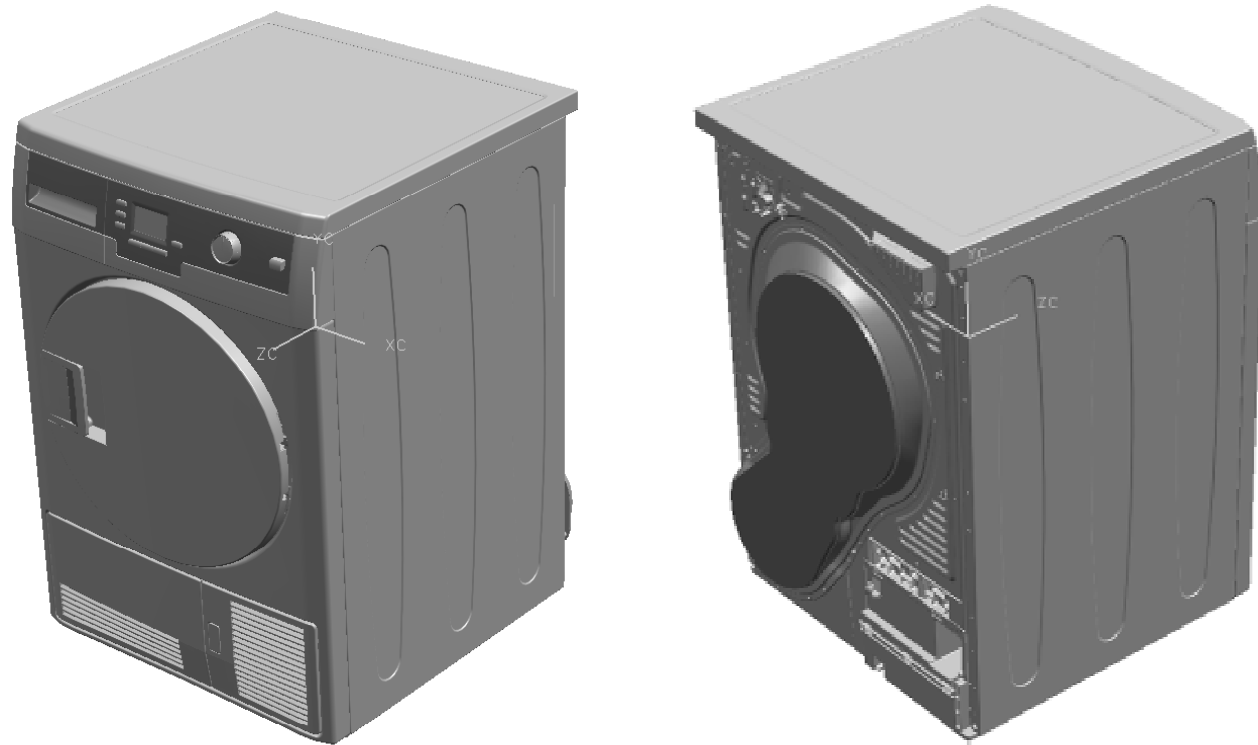
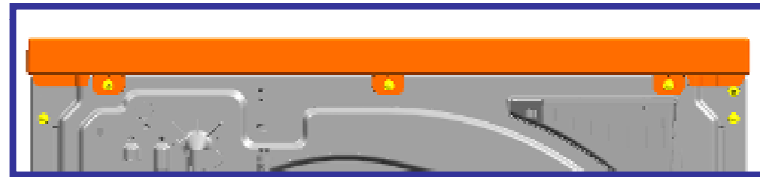
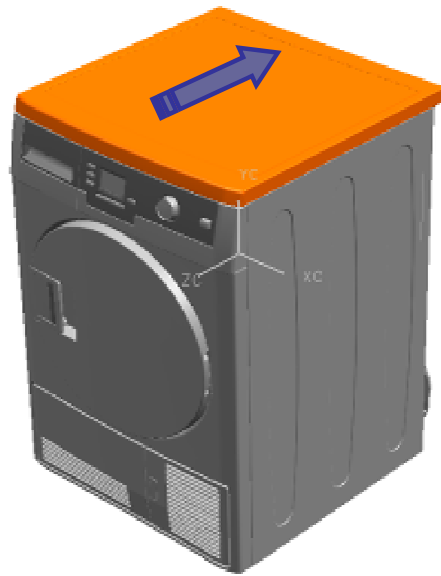


DRYER Dismounting Details in 7kg / 8kg

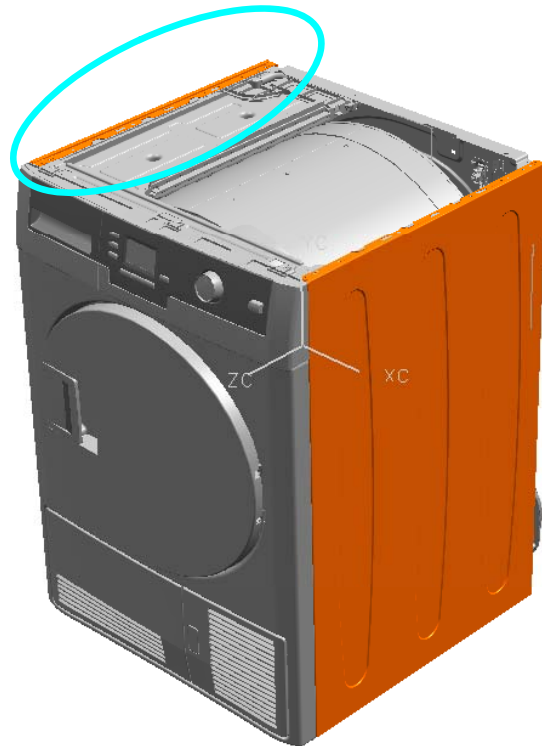


Top Plate

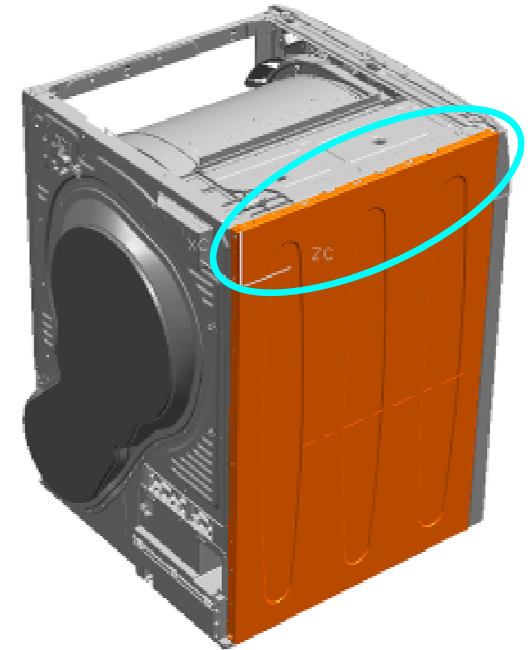
- Remove highlighted 3 pcs of screws which mount top plate to the dryer body
- Pull the top plate back then take out from the dryer body lifting it upwards



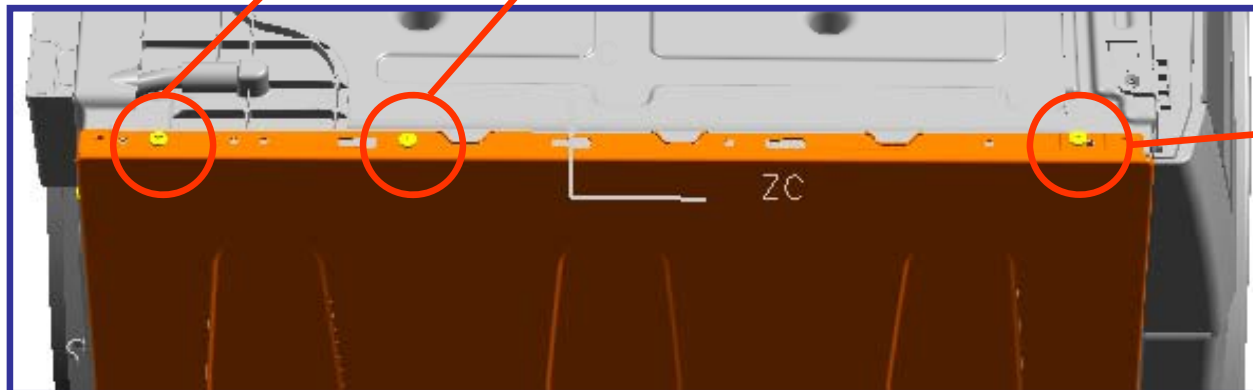
Side Panel



Side Panel & Dryer Body connections at the top



Screws between Side panel and side support Bracket

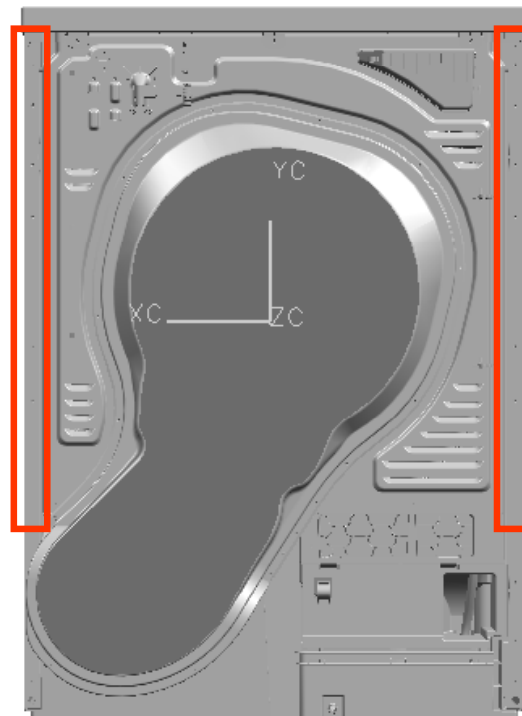
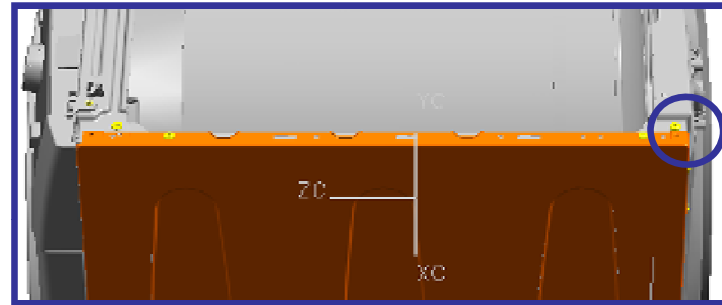


Connection screw between side panel and Panel Support Bracket

Side Panel



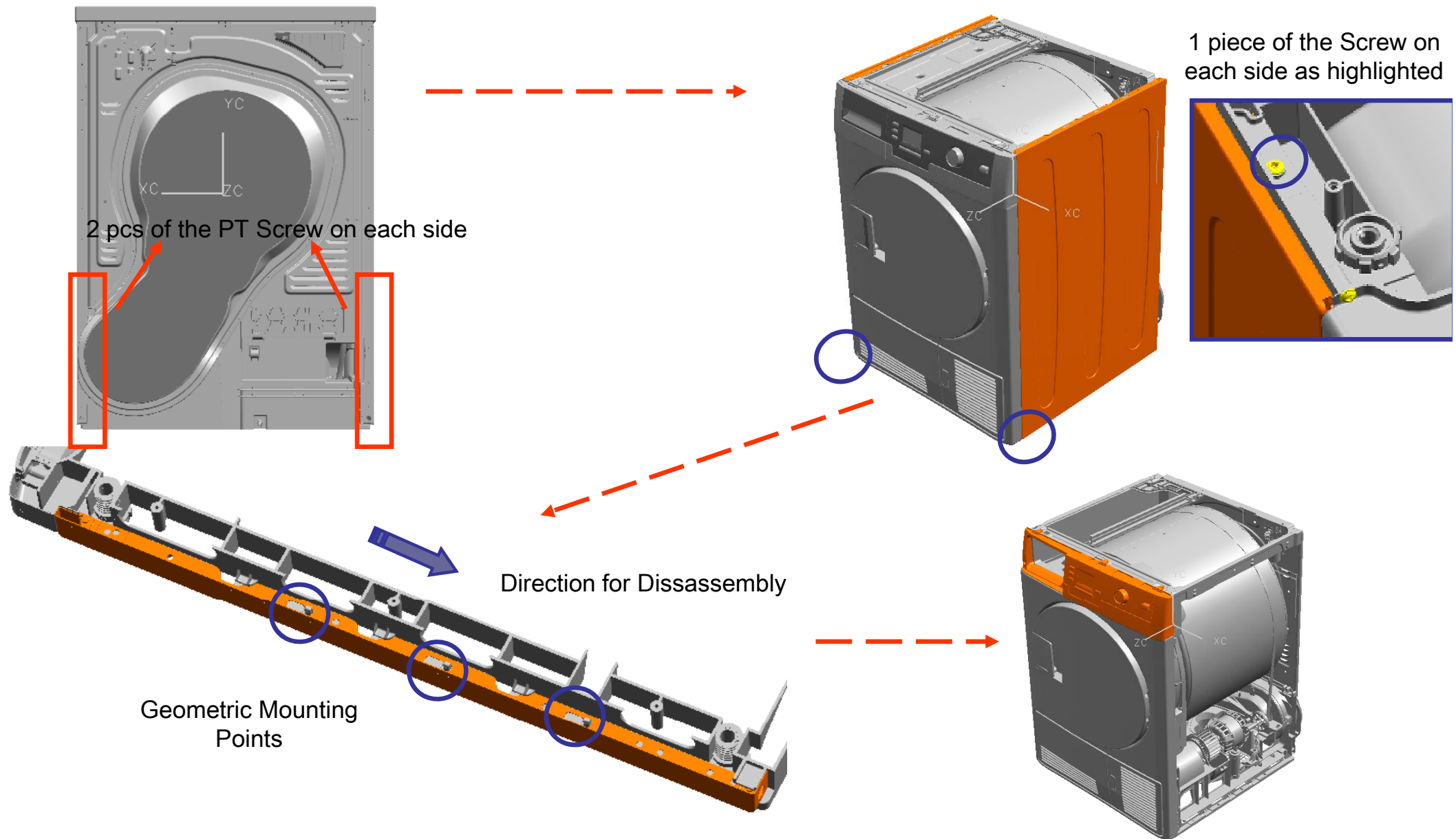
Side panel and Rear Panel Connections at the top



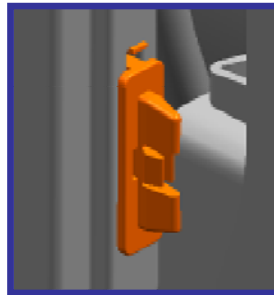
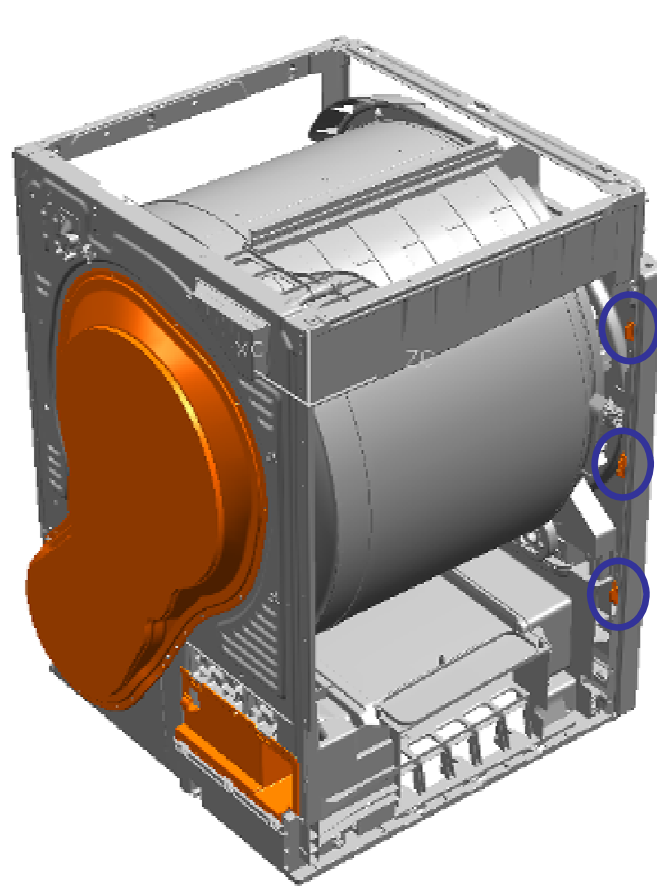
Connections between Side panel and rear panel at the back side of the dryer

Side Panel

Connections Between Side Panel and Plastic Chasis Assy

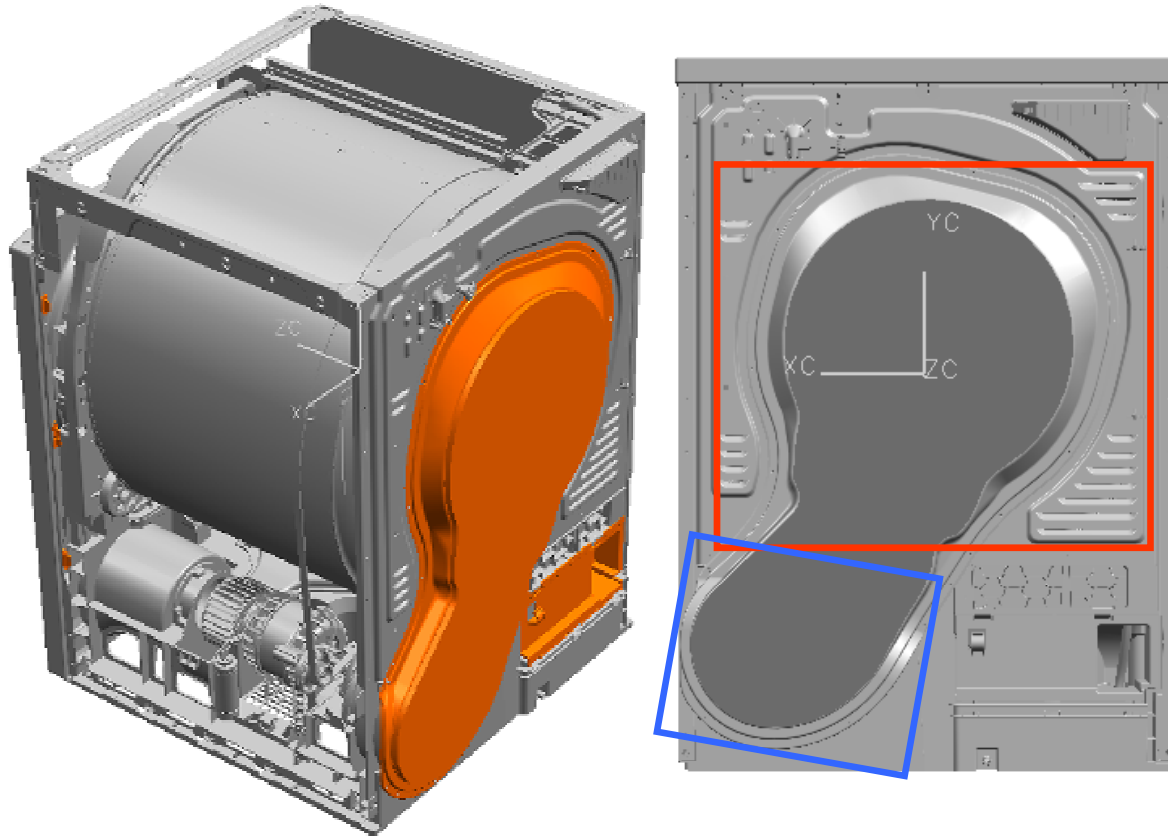


Side Panel & Front Panel Connection



Coincident Points between Front Panel and Side Panel

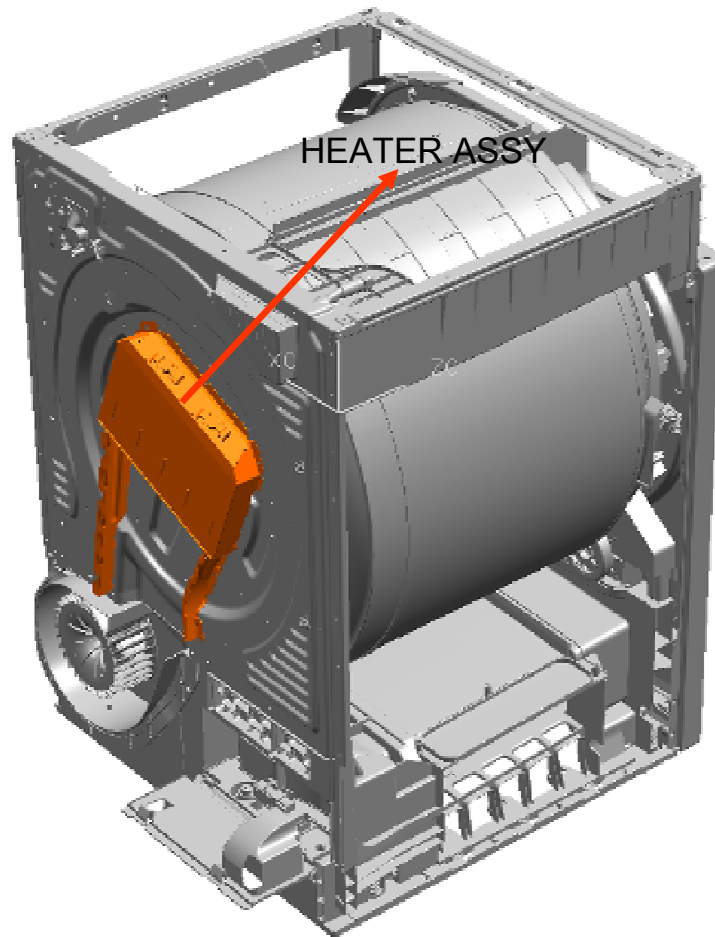
Heater Cover Mounting Points



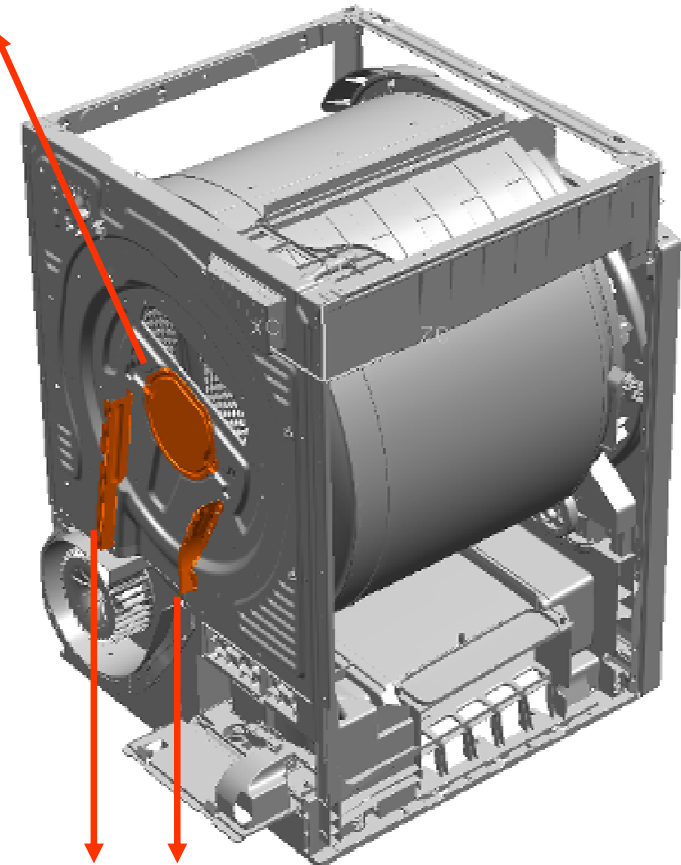
Heater cover & rear panel mounting
It is used 9 pcs. of the sheet screws

Heater cover & Plastic Chasis Assy.
mounting
It is used 10 pcs. of the PT screws

Heater Assy & Air Guiding Parts

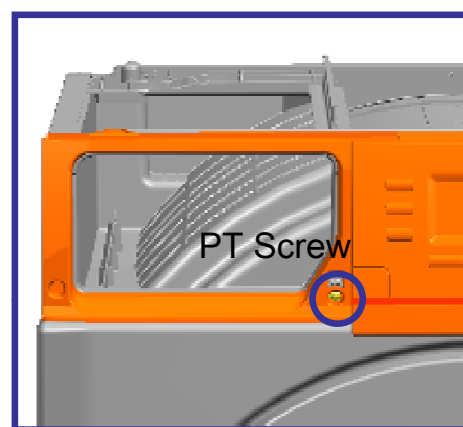
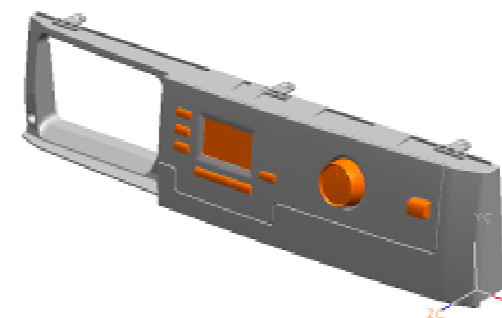
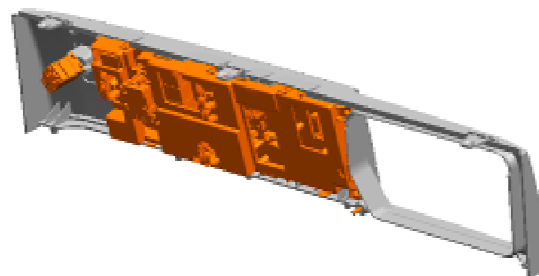
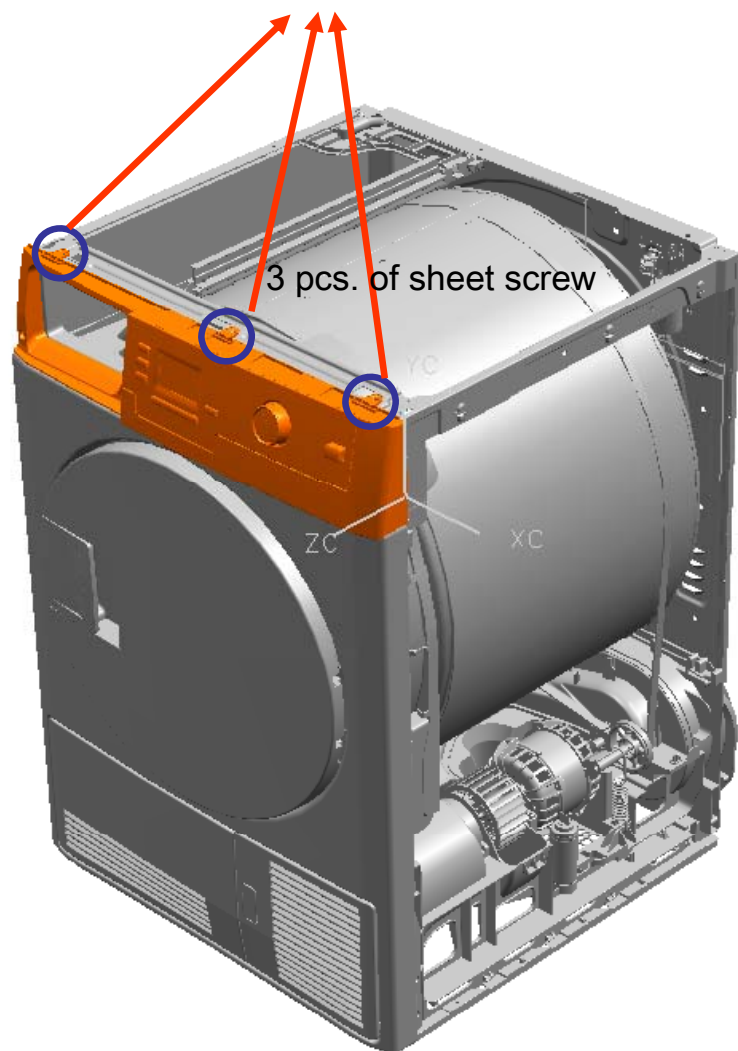


Drum Bearing Cover



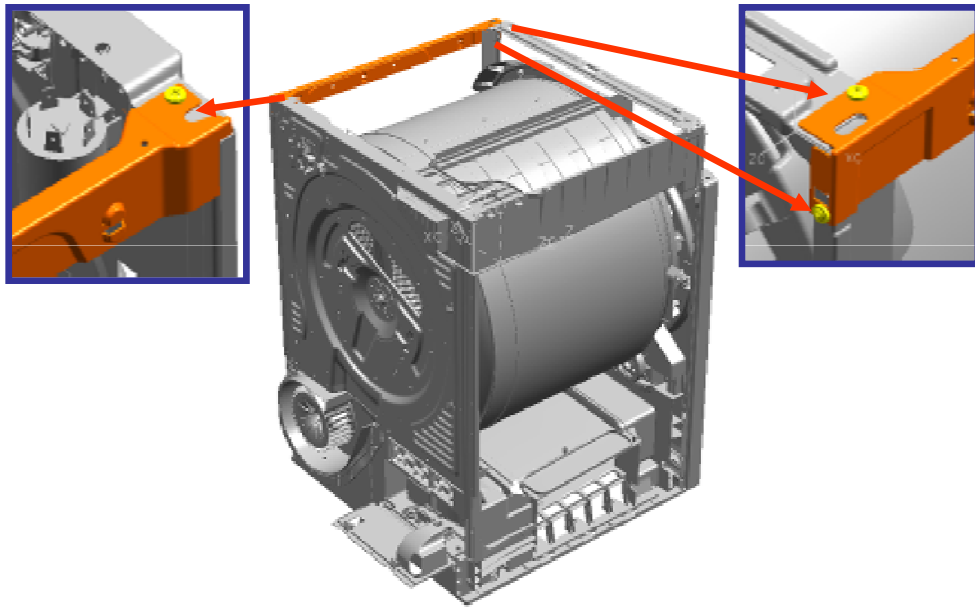
Control Panel Assembly

Connection points between Front Panel Assembly and Support Sheet of Front Panel

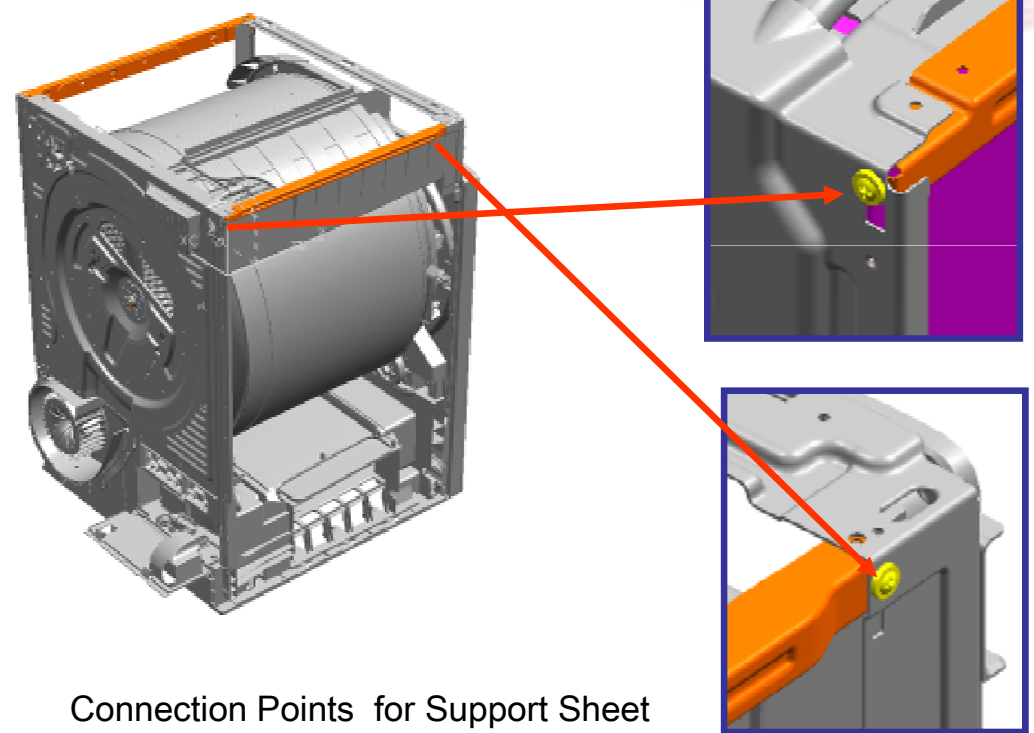


If the Dryer is CNDU type
Connection Point between Control
Panel and Tank Housing

Support Sheet Brackets

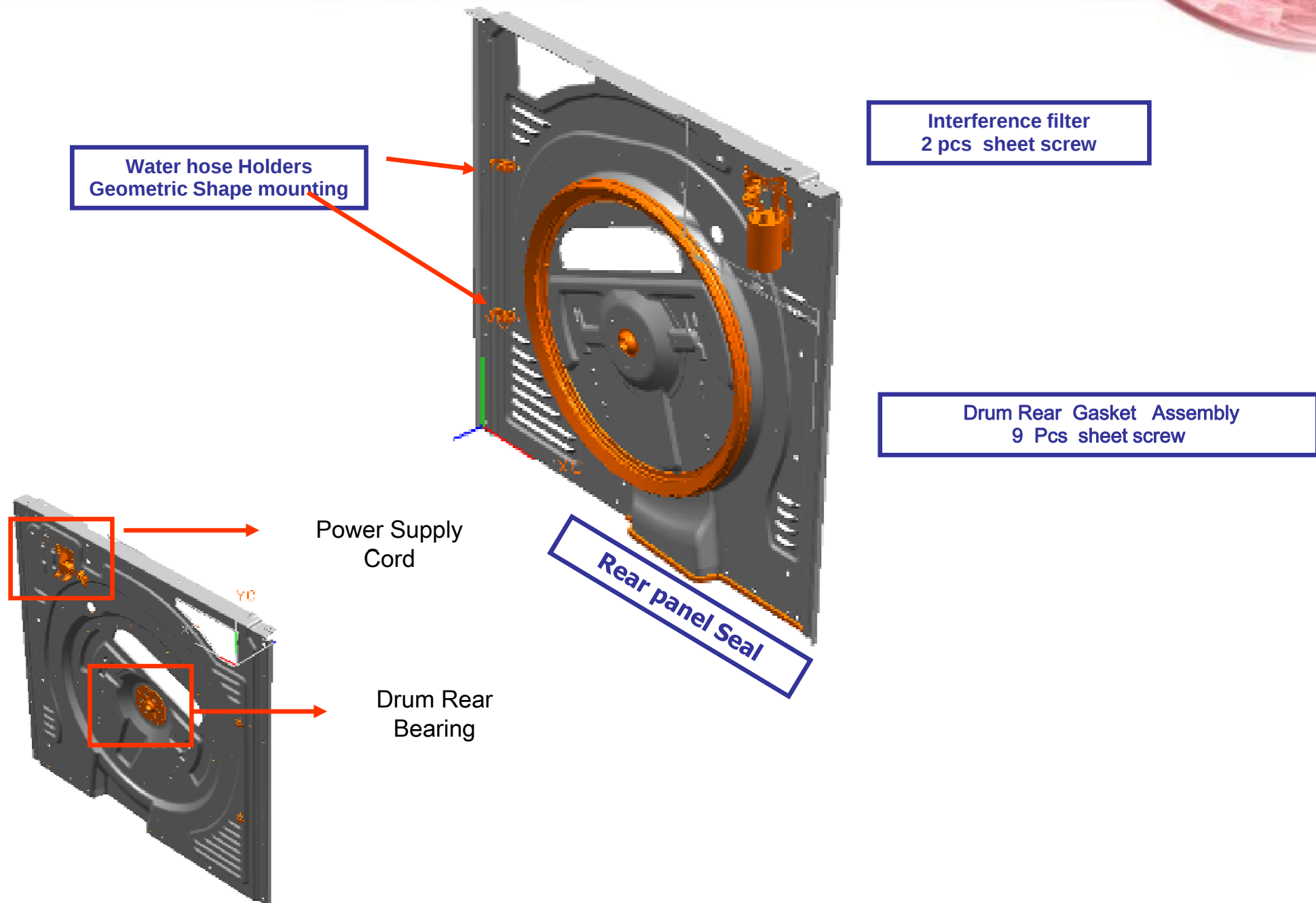


Connection Points for Support
Sheets Bracket on RHS

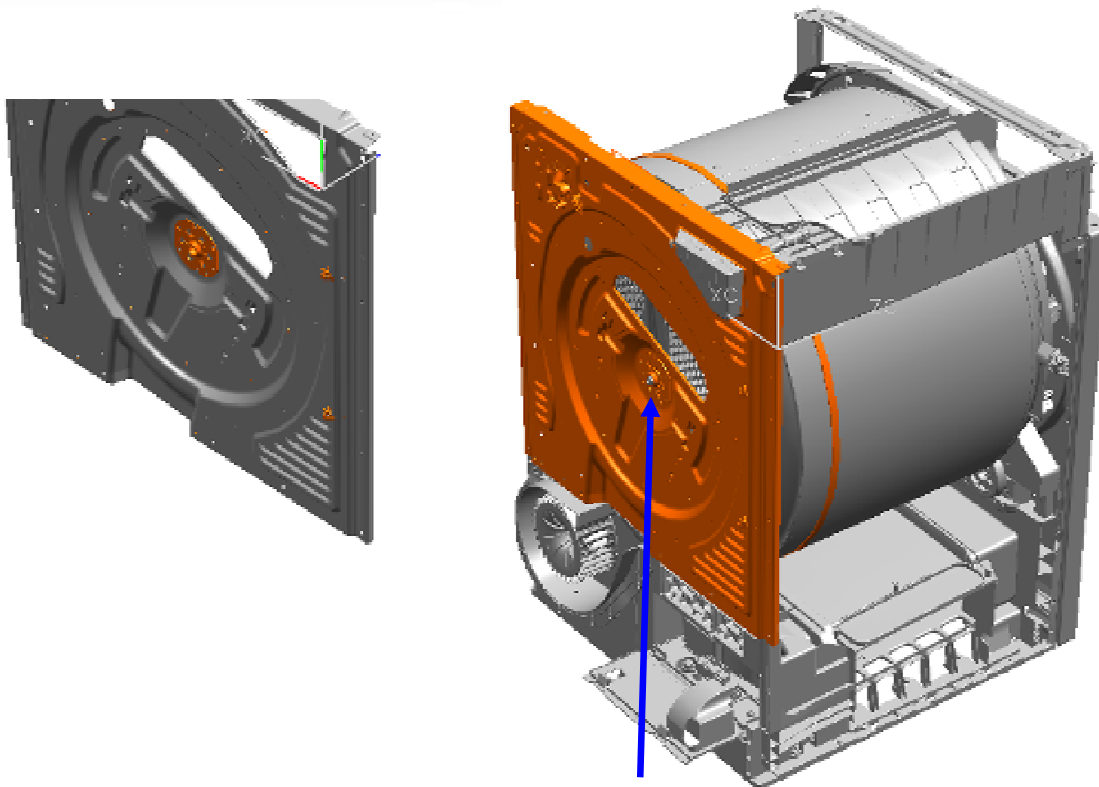


Connection Points for Support Sheet
Brackets on LHS

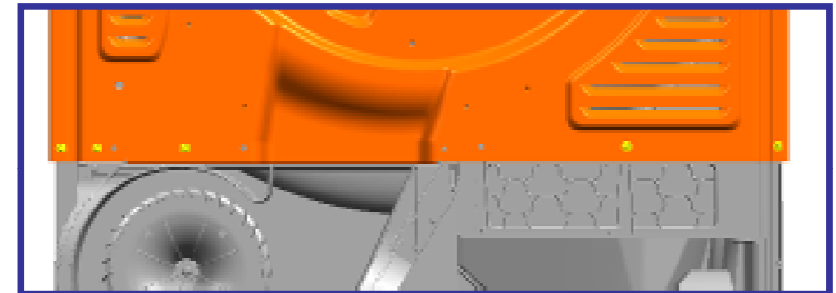
Rear Panel Assembly



Rear Panel Assembly



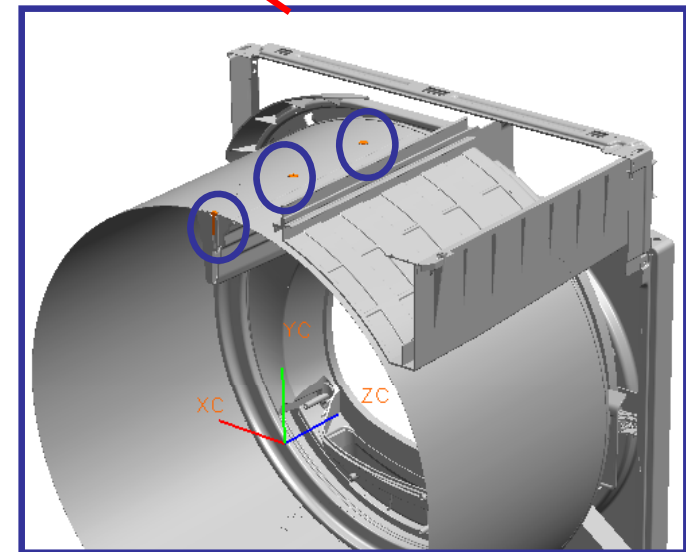
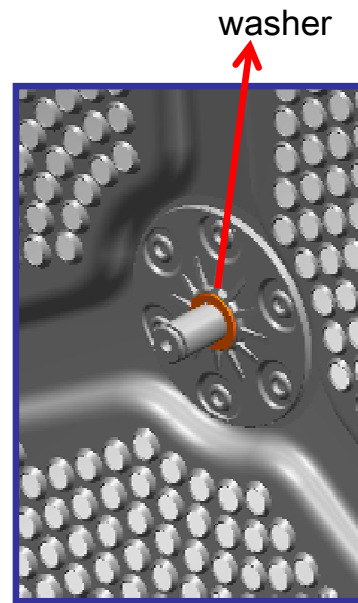
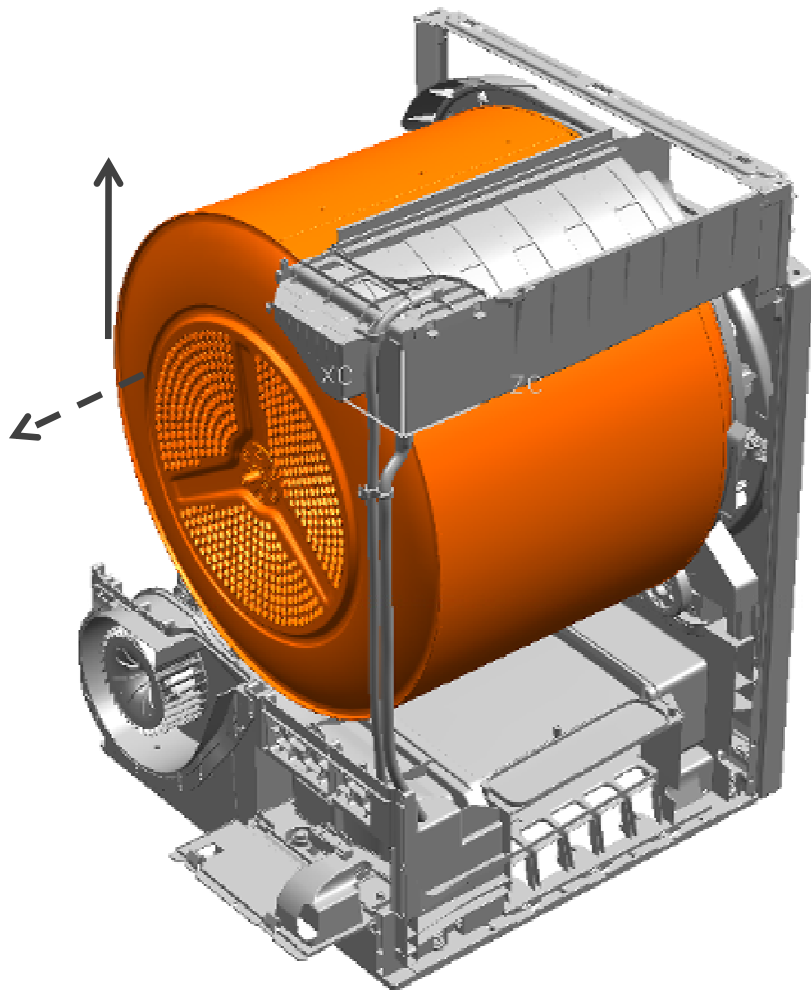
- Washer
- Circlip 12x18x1



Connection Points between Rear Panel and
Chasis Assembly
5 pcs PT screw

Drum Assembly

- To Disassembly Drum Assembly
 - Lift up on higlihted direction
 - Pull towards to Backside and remove from the dryer body
- Drum Padel's Mount to the drum assembly with 3 PT screw

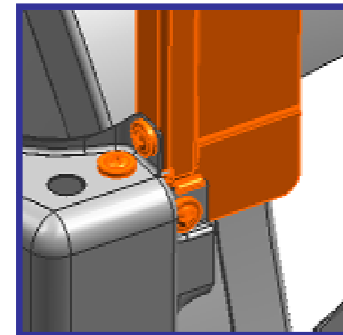
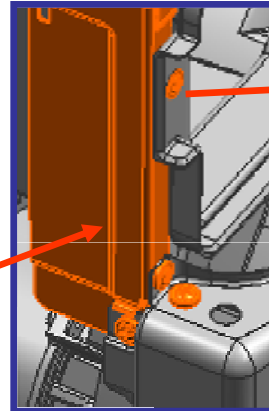
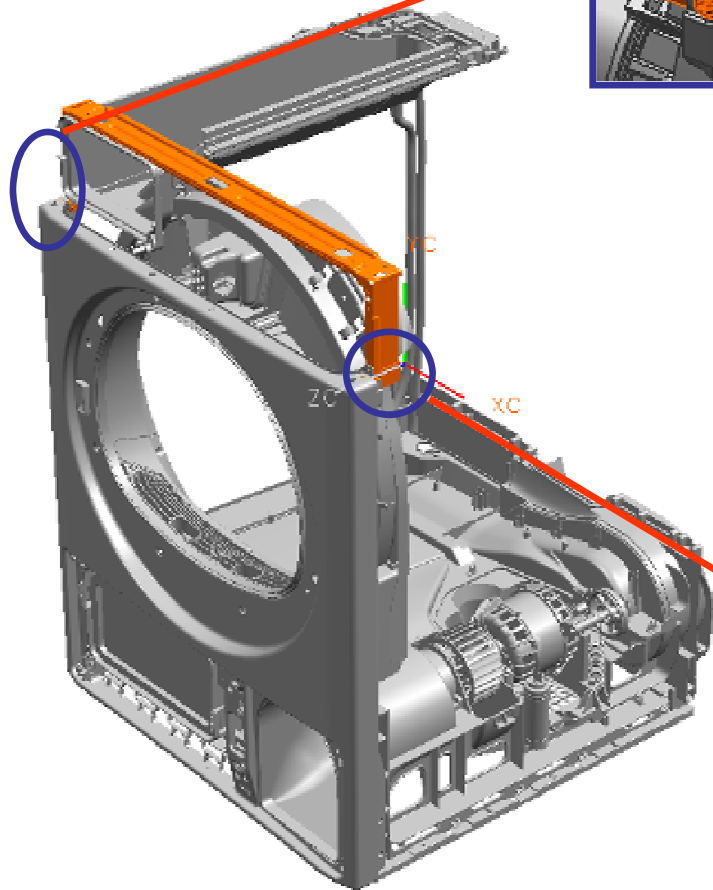


Control Panel Support Bracket

Connection points between bracket and Front Panel at LHS
3 pcs Sheet screw

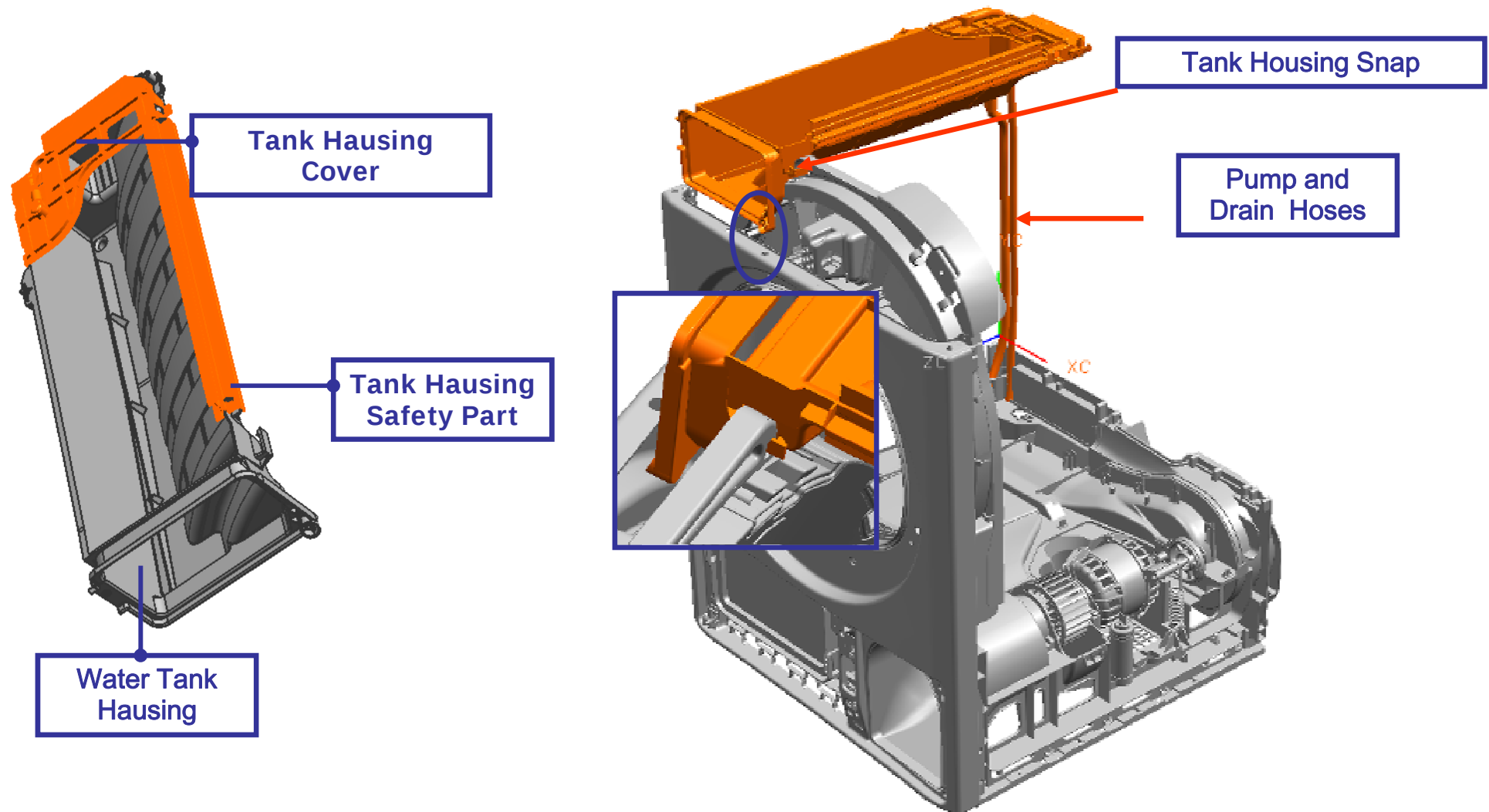
Connection point between bracket and tank housing

Connection points between bracket and Front Panel at RHS
3 pcs Sheet screw

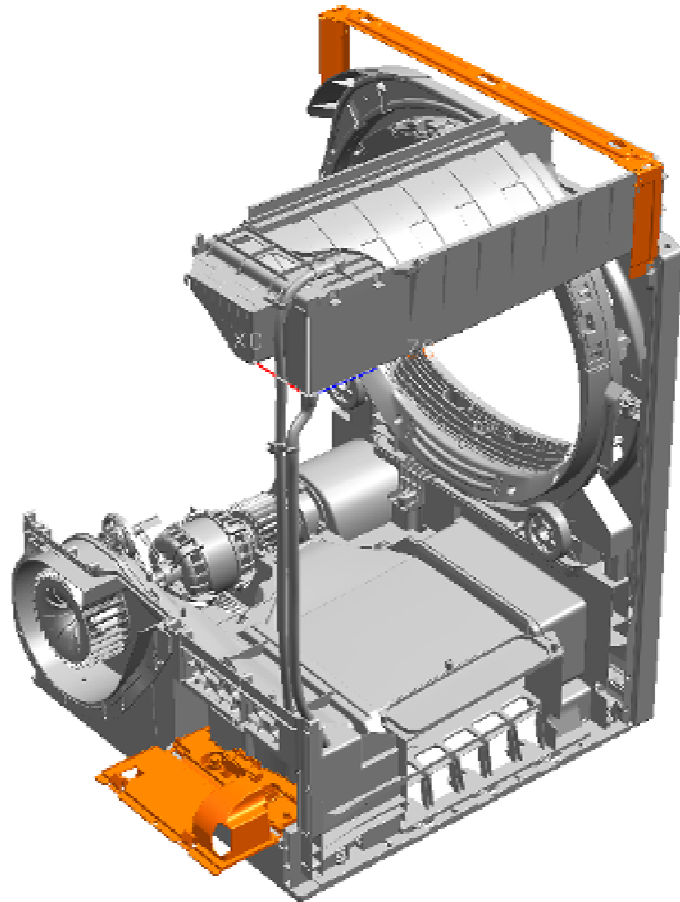


Water Tank Housing

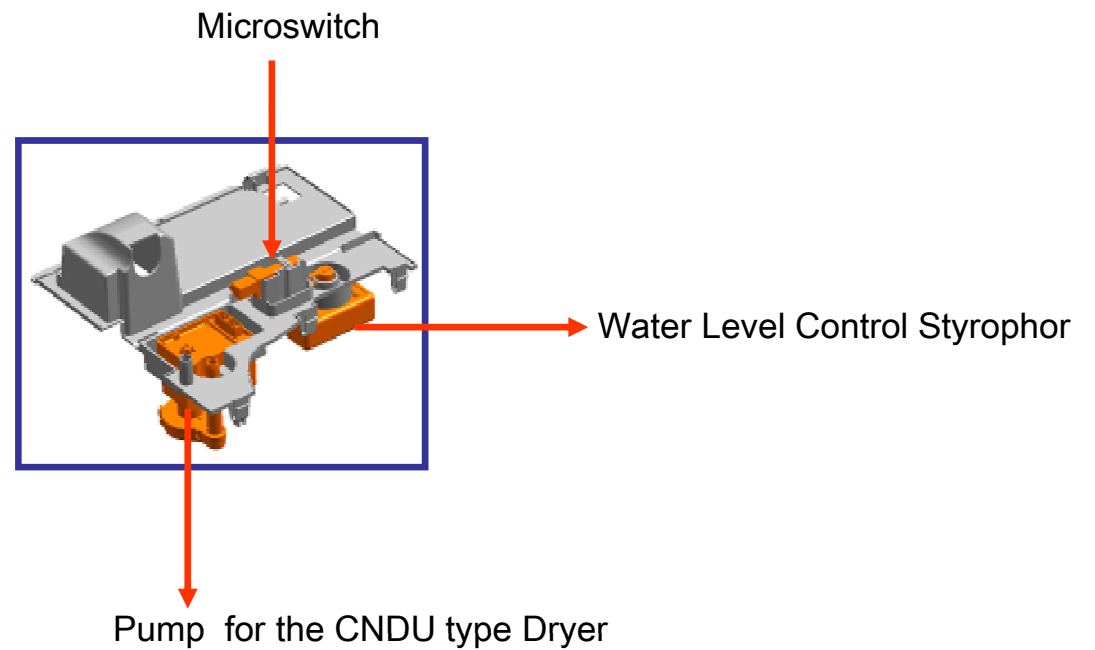
If the dryer CNDU type highlighted details are shown on



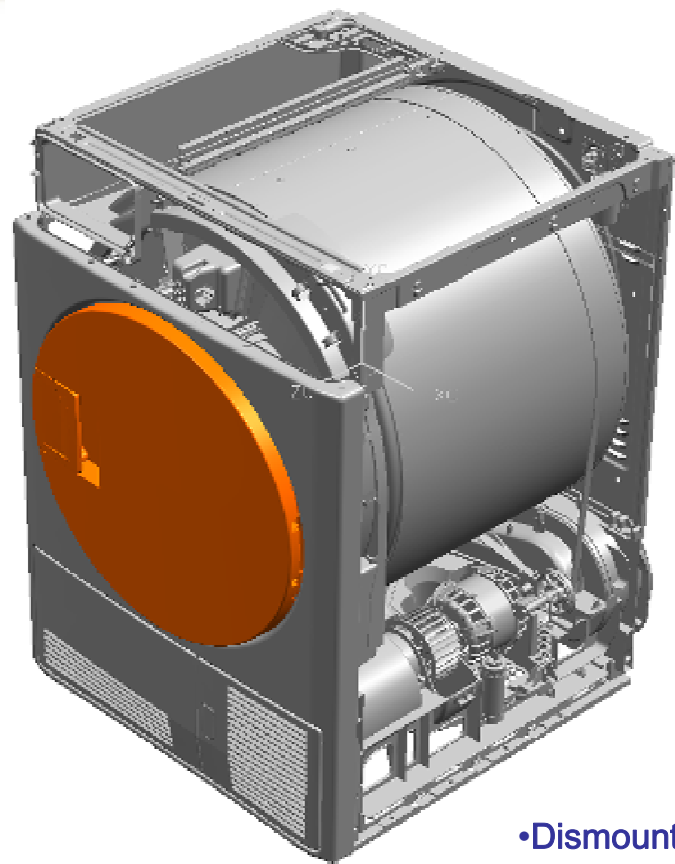
Microswitch & Pump



Chasis cover for the Pump



Front Door Assembly



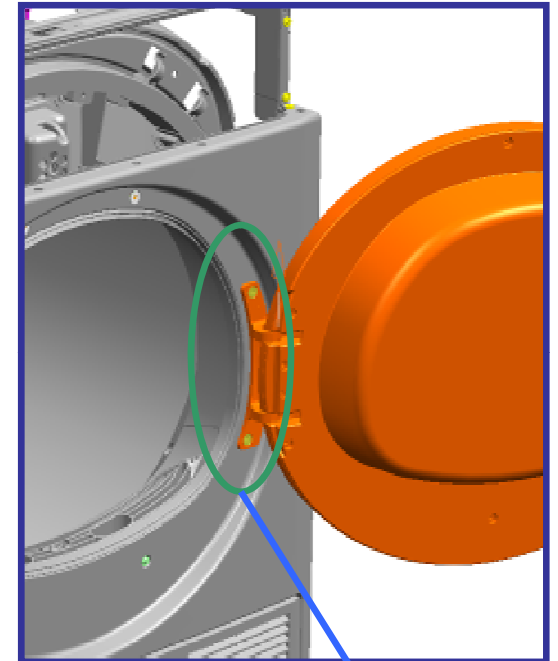
Outer door

Handle

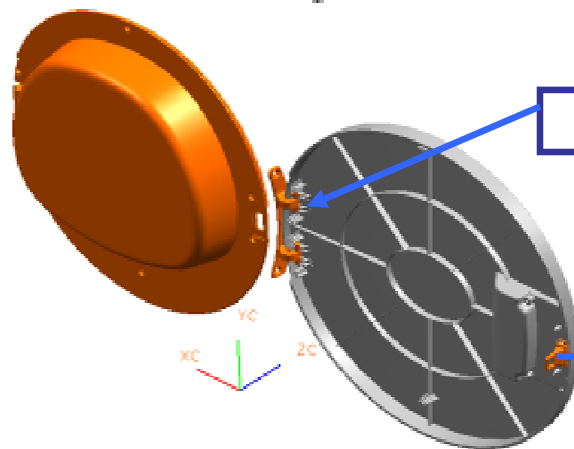
Inner door

Outer Door Assy

- Unscrew the inner door screws
- Dismount the screws of the lock hook locates on the outer door
- Dismount hinge from the outer door.



Hinge
Screws

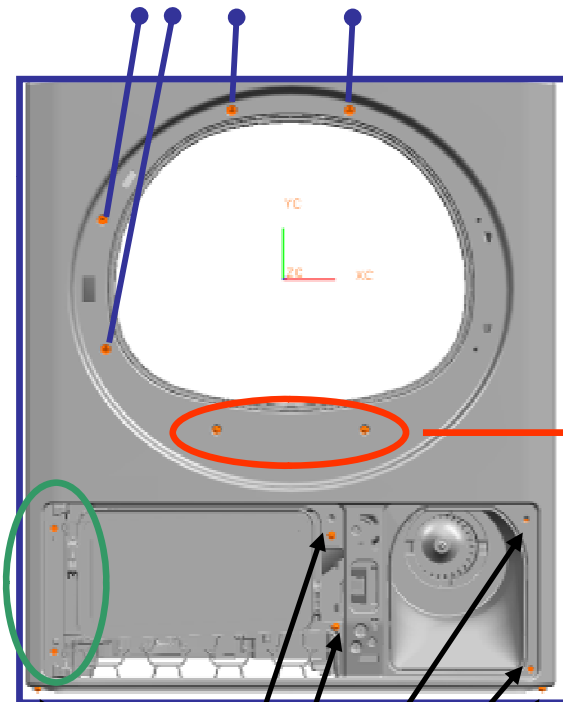


Hinge

Lock Hook Assembly

Front Panel

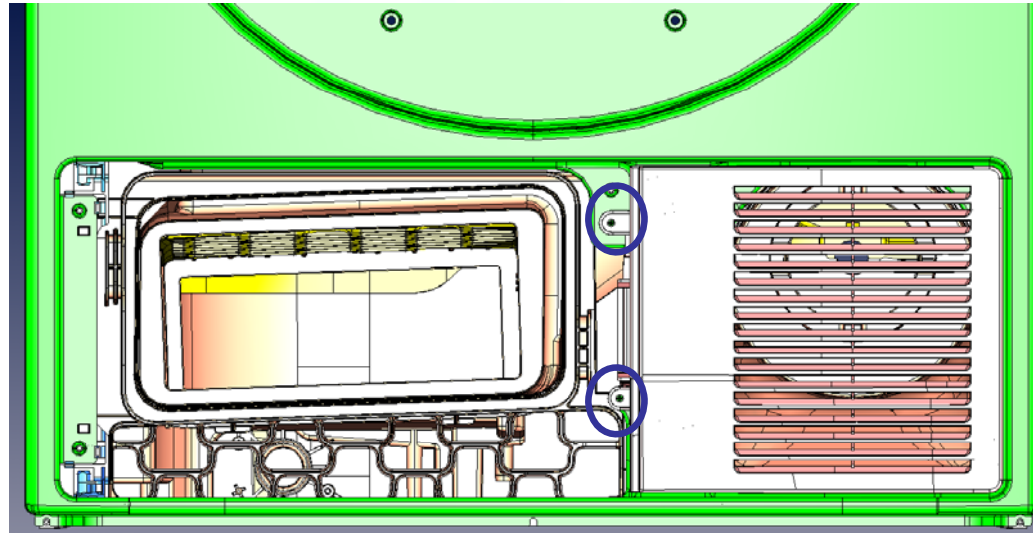
Front Panel and Drum Bearing unit
connection 4 countersink screws
6x30



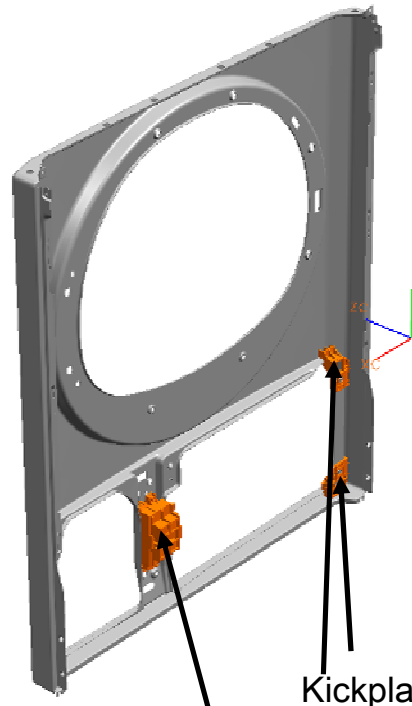
Front Panel and drum
bearing unit connection
2pcs of PT screw 4,5x10

Front Cover
and Drum
Bearing unit
connection 6
pcs of PT
screw 4x12

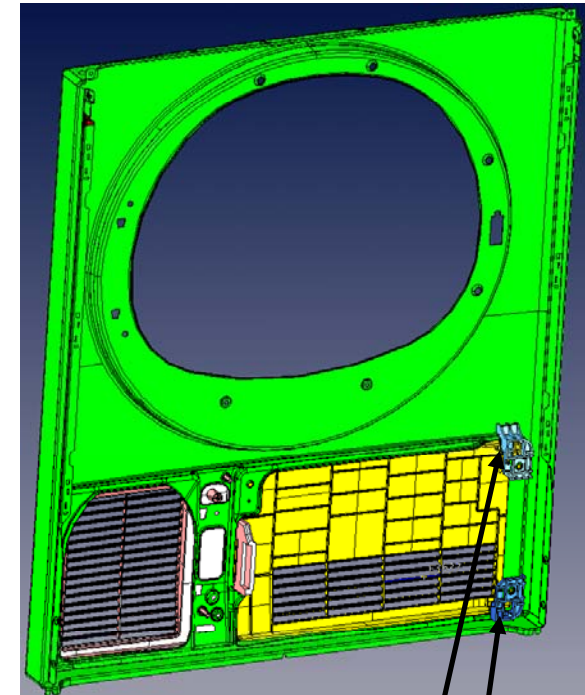
Kick Plates



Right Kick Plate & Front Panel mounting Point

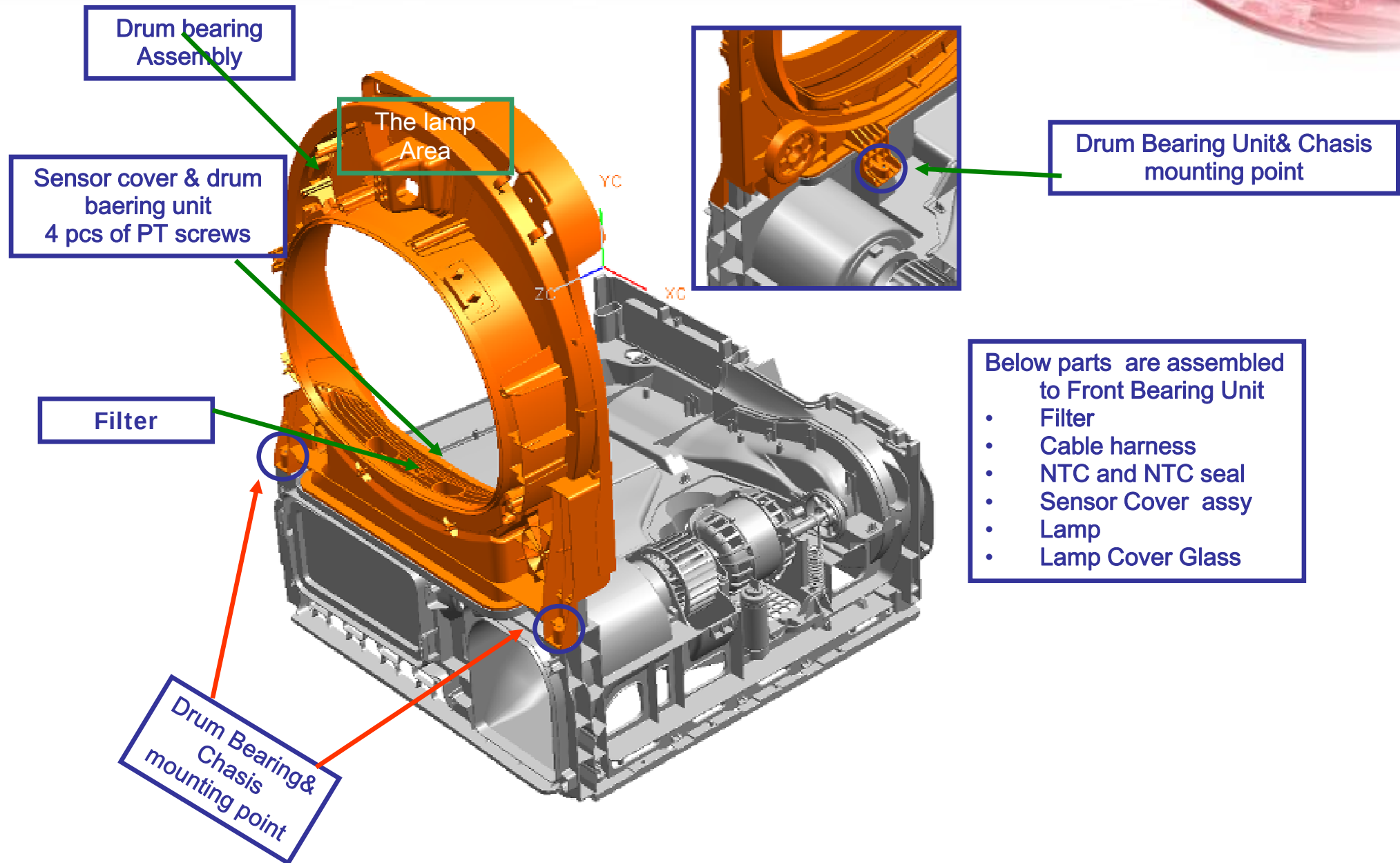


Kickplates sub parts for button type kick plate

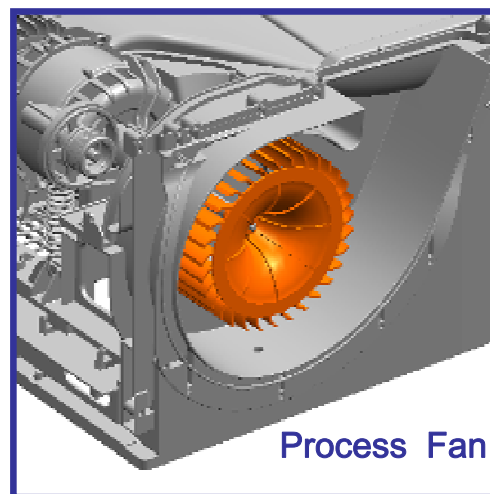
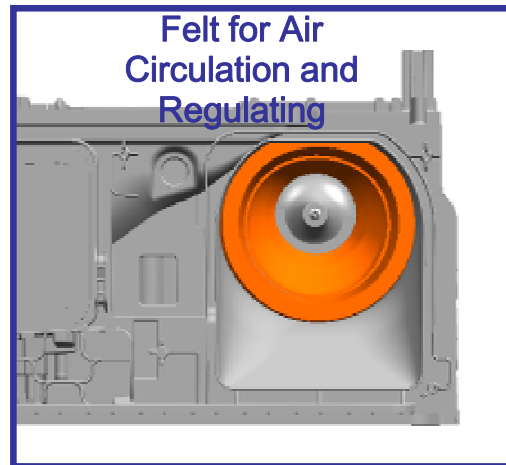
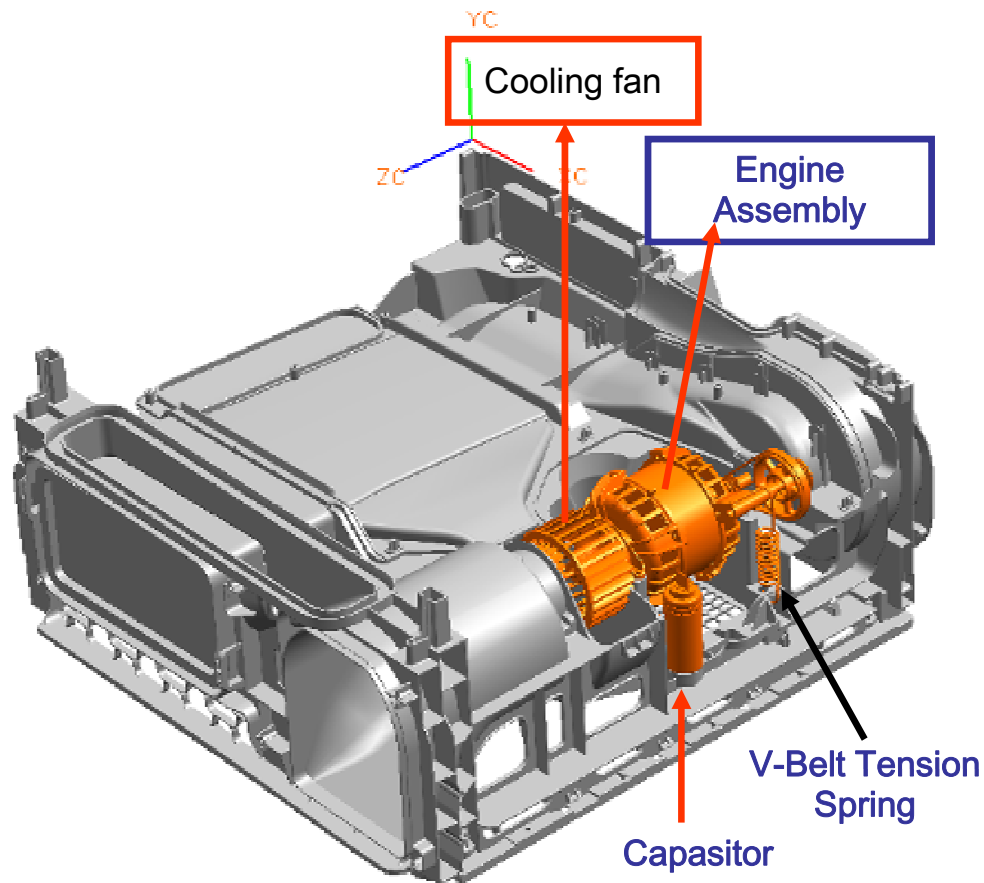


Left Kick plate hinges for snapfit kick plate locates on Front Panel

Drum Bearing Unit



Welding Chasis Unit

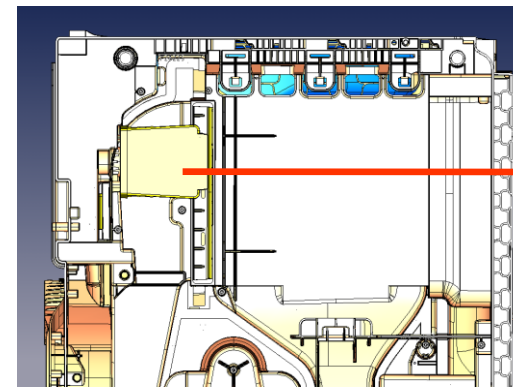
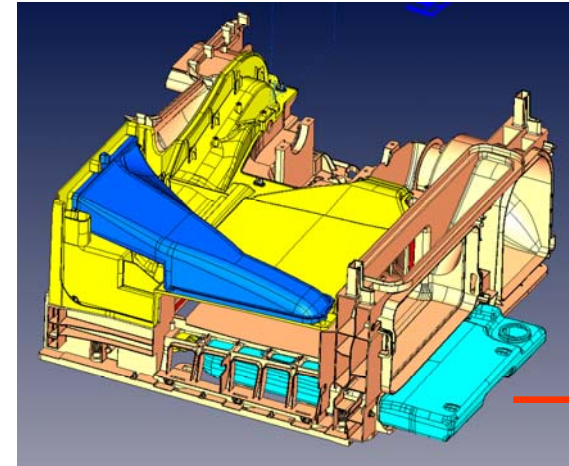
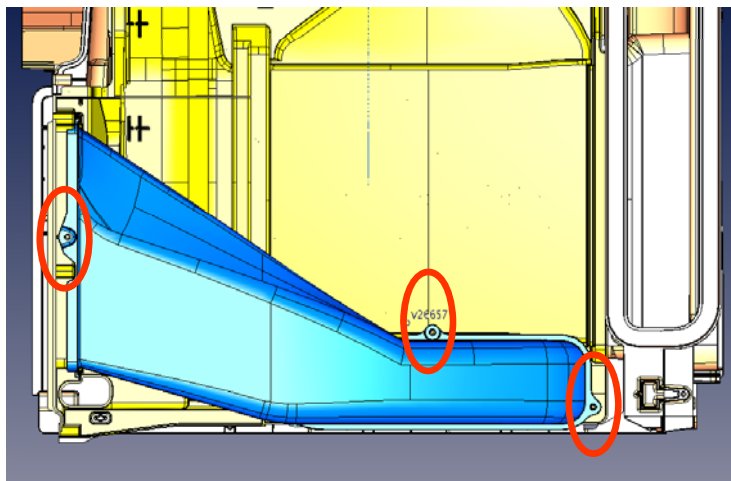
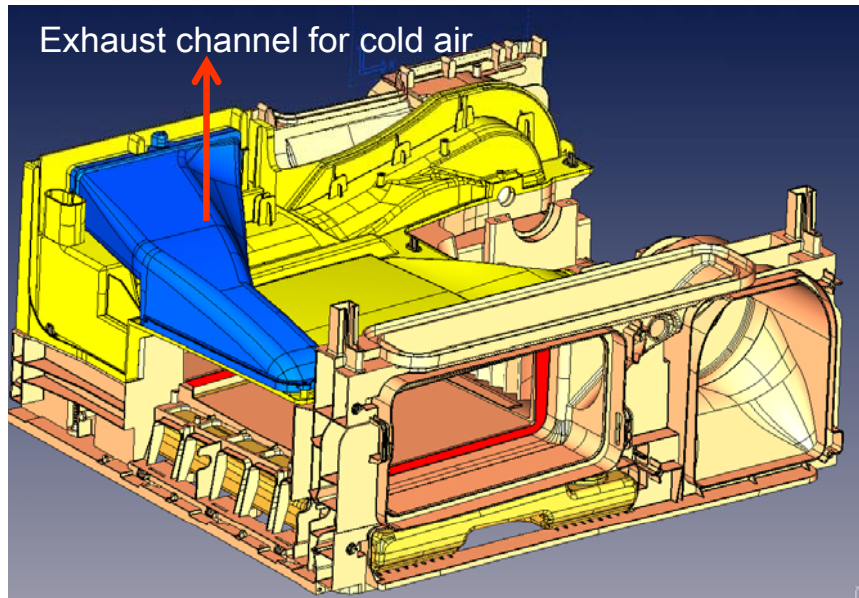


Listed parts are mounted to Plastic Chasis Assembly

- Engine Assy
- Cooling Fan and Process Fan
- Cable Harness
- Capasitor
- V-belt tension Spring
- Felt Air suction
- Plastic Air regulation Part

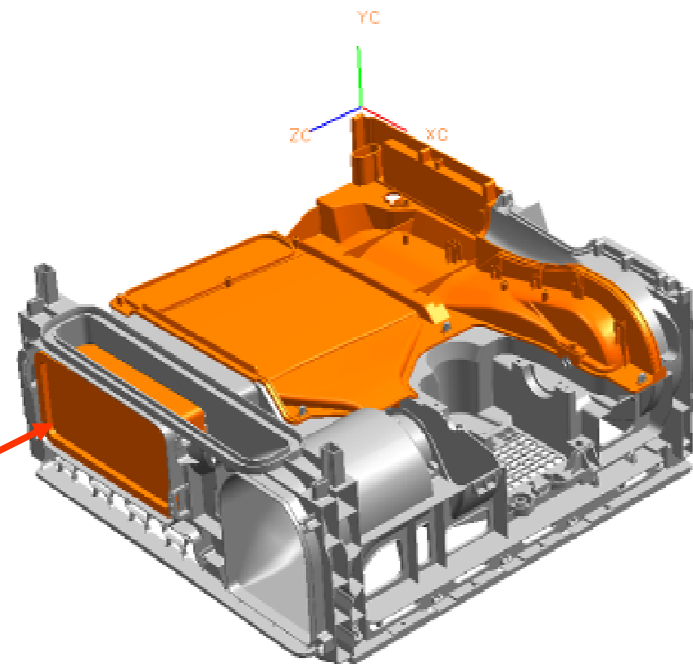
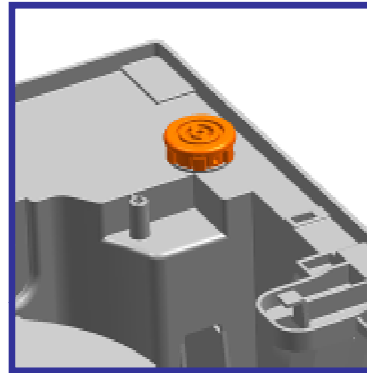
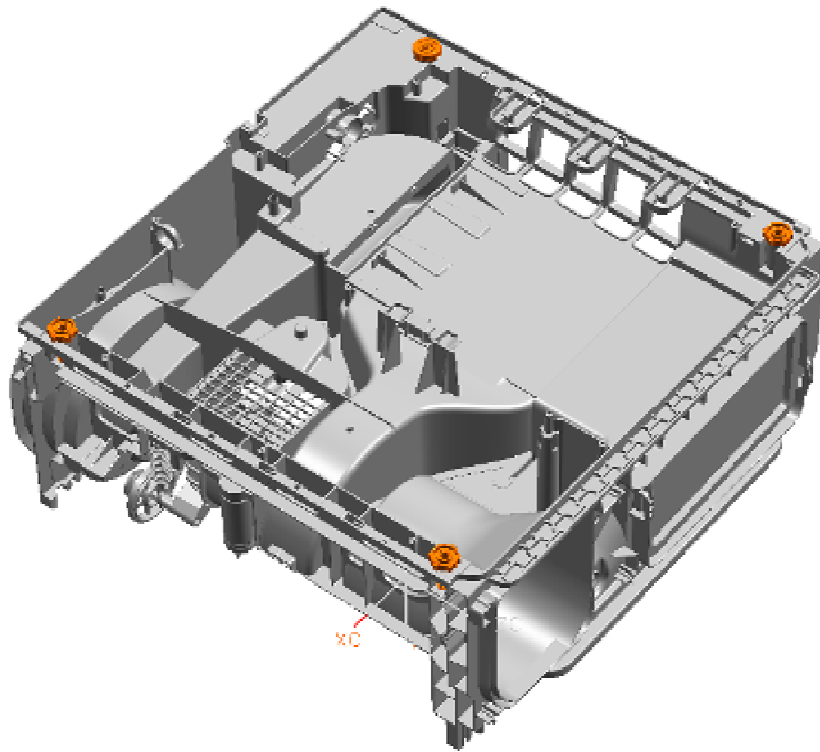
Welding Chasis Unit_CND type

There are different parts that assembled on welded chasis assy for CND type dryer



Welding Chasis Unit

Adjustable feet and their rubber parts

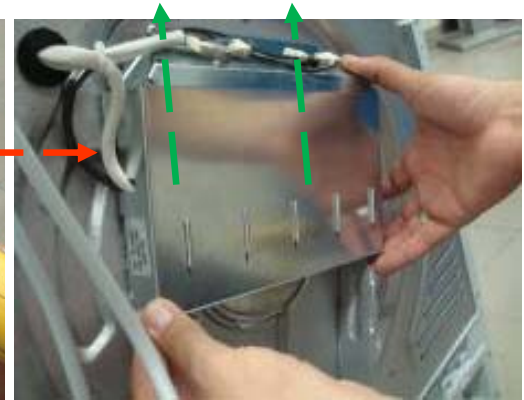


Condenser

Service Details

1-Heater assembly

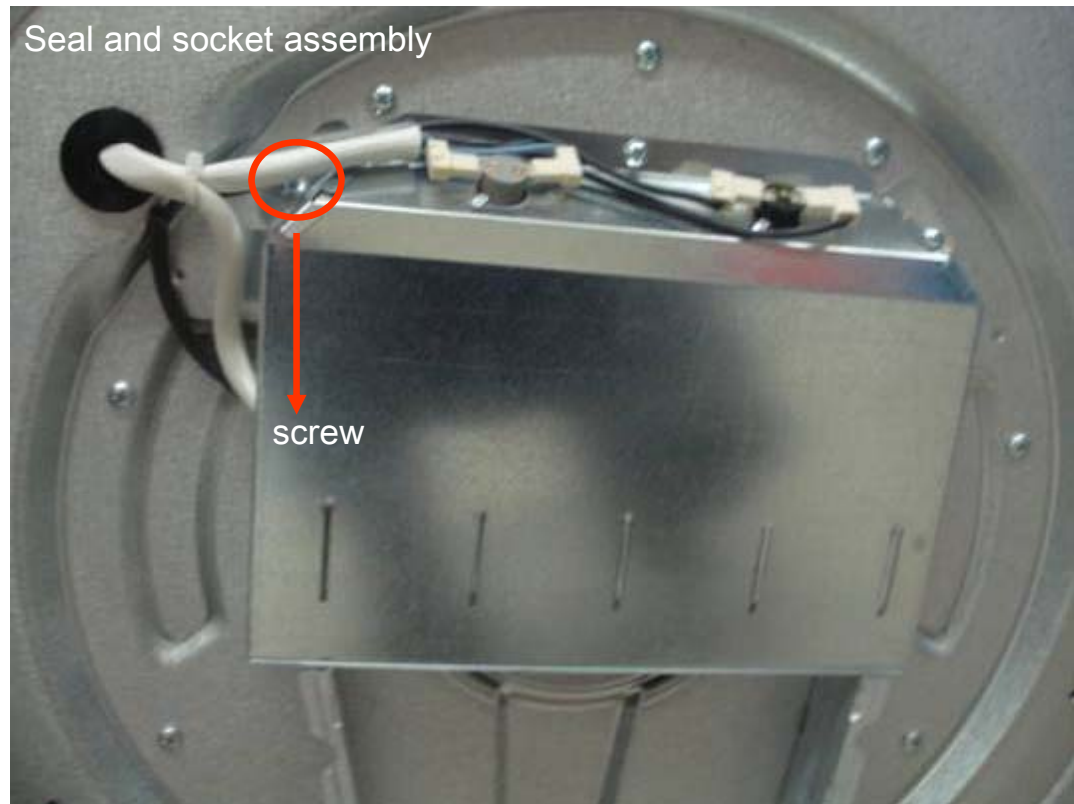
- Remove the top plate
- Remove heater cover
- Remove the highlighted screws that mount heater to rear panel
- Move the heater through highlighted direction to loose snap-fit connection
- Remove the socket connection on inner side of the body to complete removing process



1- Heater Assembly

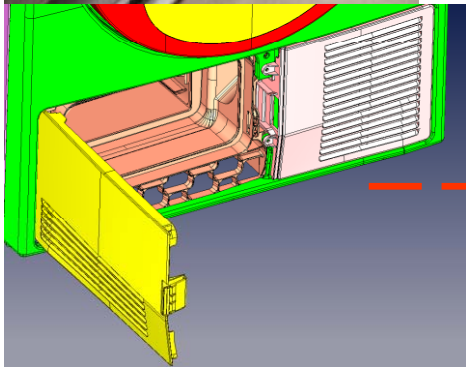
Listed detail should be applied when heater assemble to dryer body

- Heater cover must be changed after every service operation
- Heater Assembly is mounted with dryer body with 2 type of connection by listed order
 - Snap fit connection
 - Screw connection
- There must be no damage or deformation on heater harness during heater mounting



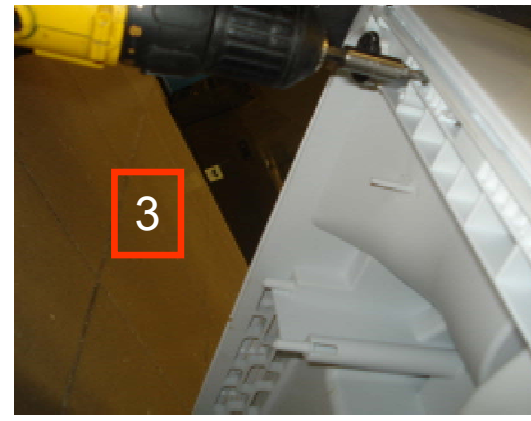
2- Door NTC

- Tekmelik sol buton ile açılır.
- Open left kick plate with or without button
- Remove the screws on the right kickplate
- Take out the filter
- Take out the NTC as shown on picture

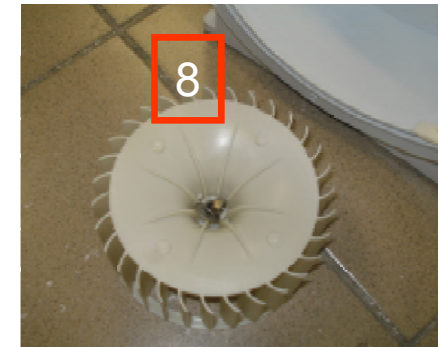
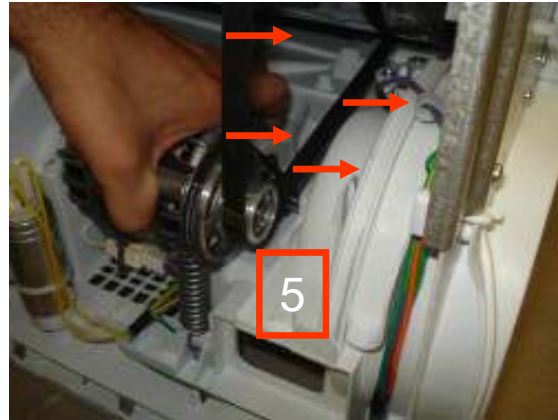


2- Motor Unit

- Remove the top plate(1)
- Remove the heater cover (2)
- Remove the side panel on RHS.(3)
- Remove the highlighted cover.(4)
- Force the motor assembly to turn it on clockwise direction to loose V-belt .(5)
- Take out the tension spring .(6)
- Unscrew the 4 pcs of the PT screw as shown on the picture and take out the plastic brackets (7)
- Dismount the capasitor.(8)
- Take out the process fan dismounting the mounted nut.(9)
- Take out the motor as shown on the picture.(10)



2- Motor Unit



3-Drum Assembly

- Remove the top plate 1)
- Remove the side panels on each side.(2)
- Remove the heater cover (3)
- Remove the heater assembly(4)
- Remove the interference filter(5)
- Take out the bracelets on the main cable harness path (6)
- Remove the drum bearing prevention part.(8)
- Remove the circlip and nut as highlighted on picture.(9)
- Disassemble hoses (10)
- Drum assembly lifted up direction and pull back slightly (11)



3-Drum Assembly



3-Drum Assembly

To re-assemble Drum Assy to the dryer body properly highlighted pictures should take into consider



4-Pump & Microswitch

- Remove the highlighted screw
- Open the cover with pushing snap-fit
- Remove highlighted hose
- It is possible to apply service on microswitch parts on this level
- It needs to completely remove pump cover to service the pump and water level part.



5-Door Lock Assembly

- Remove the top plate
- Remove side panel on LHS
- Disassembly the plastic housing as shown on the pictures.
- Take out the locking assembly working on inner side as highlighted on the picture.



6-Control panel and Drum Lamb

- Remove the top plate
- Remove the 3pcs of the screw that highlighted on picture
- Remove the additional screw if the dryer is CNDU type
- Control panel assembly is available to apply service action on this level.
- To apply service on drum lamb, it can be remove from the mounting position on drum front bearing part

