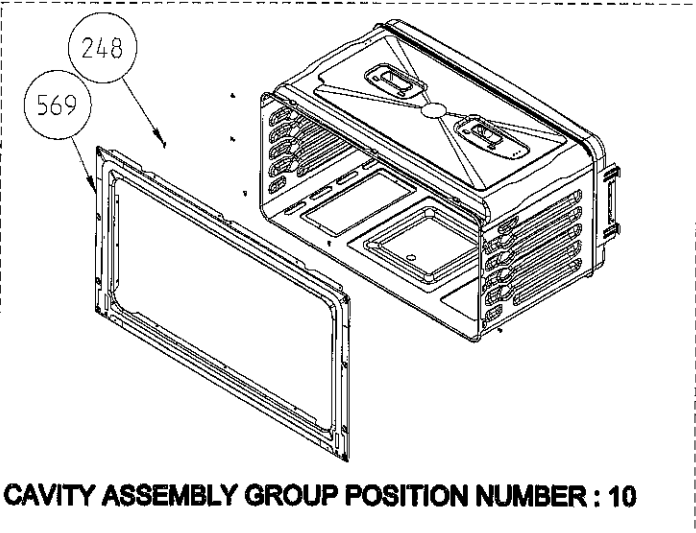
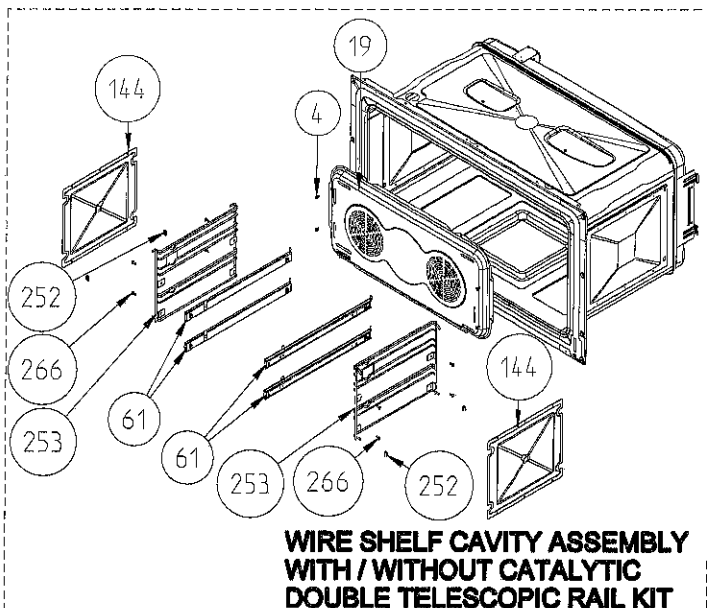
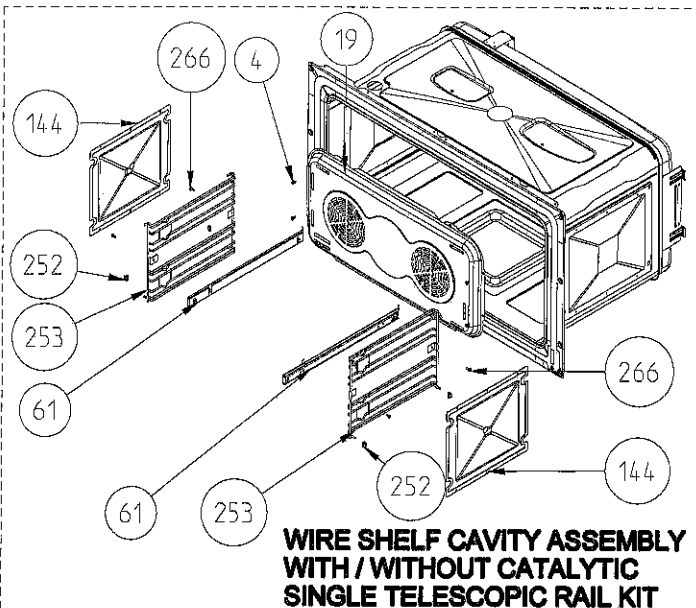
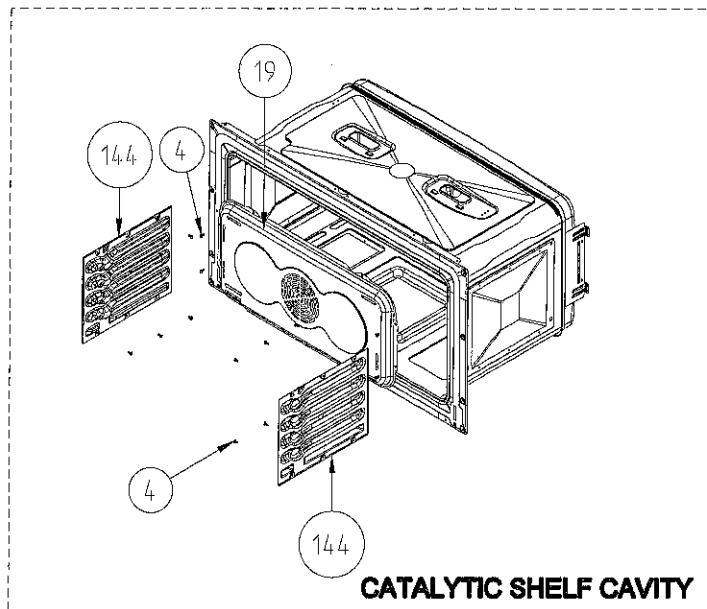
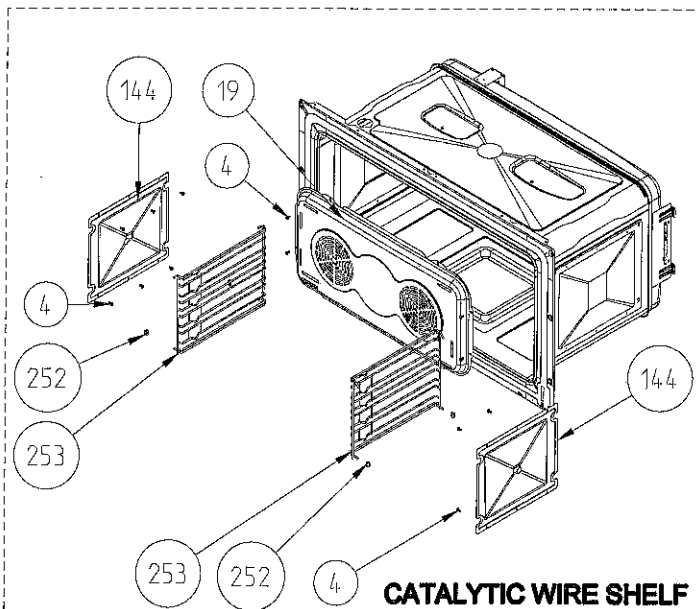


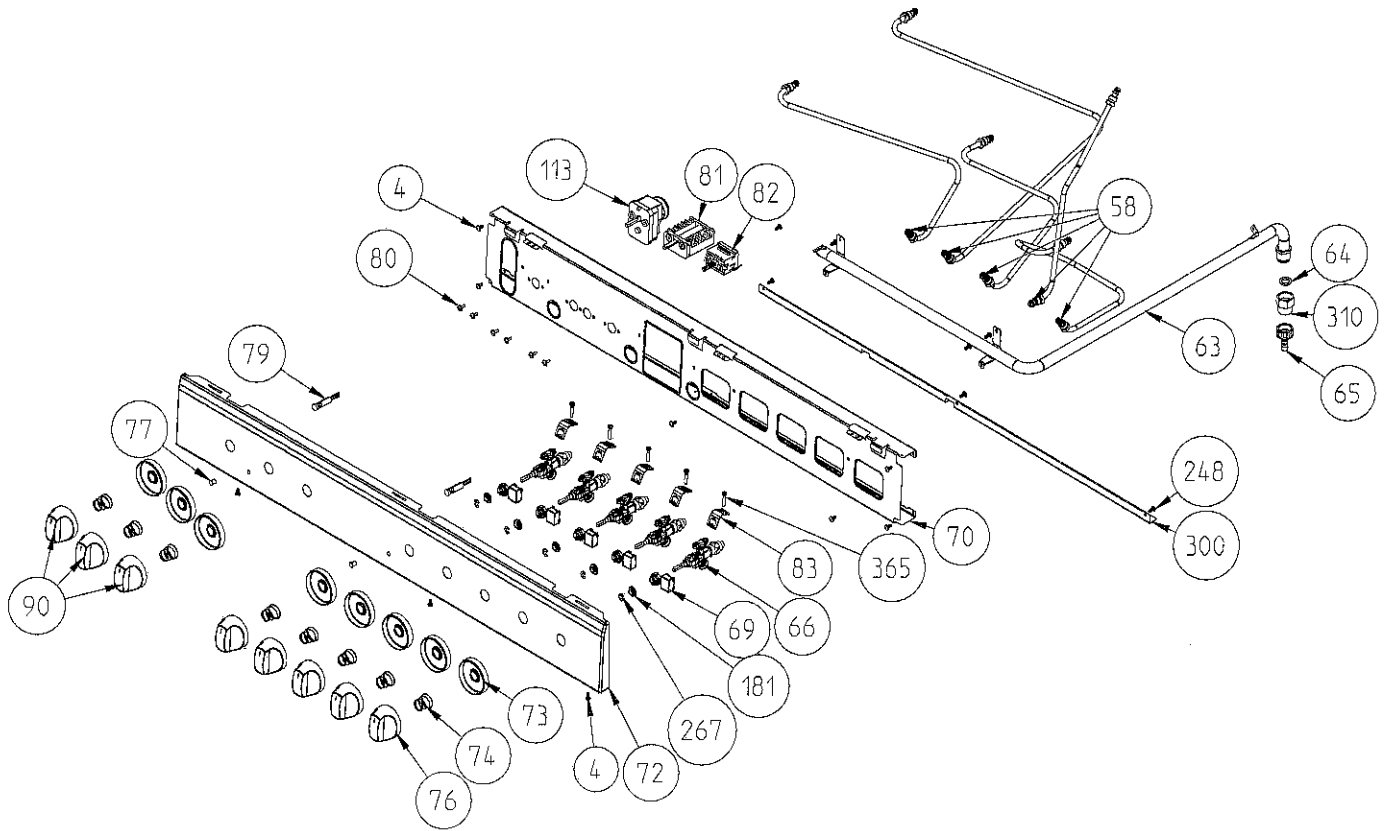
This exploded view diagram illustrates the assembly of a microwave oven. The central component is the microwave cavity (10). Surrounding it are various parts including the turntable (14), the turntable support (110), the turntable motor (21), the door (16), the door hinge (71), the door latch (117), the door handle (173), the door seal (20), the door gasket (21), the door frame (19), the door trim (4), the door latch assembly (42), the door hinge assembly (45), the door latch assembly (47), the door hinge assembly (48), the door latch assembly (49), the door hinge assembly (60), the door latch assembly (68), the door hinge assembly (73), the door latch assembly (112), the door hinge assembly (114), the door latch assembly (117), the door hinge assembly (173), the door latch assembly (4), the door hinge assembly (7), the door latch assembly (9), the door hinge assembly (10), the door latch assembly (12), the door hinge assembly (13), the door latch assembly (16), the door hinge assembly (19), the door latch assembly (20), the door hinge assembly (21), the door latch assembly (38), the door hinge assembly (328), the door latch assembly (40), the door hinge assembly (42), the door latch assembly (45), the door hinge assembly (47), the door latch assembly (48), the door hinge assembly (49), the door latch assembly (60), the door hinge assembly (68), the door latch assembly (71), the door hinge assembly (73), the door latch assembly (110), the door hinge assembly (111), the door latch assembly (112), the door hinge assembly (114), the door latch assembly (117), the door hinge assembly (173), the door latch assembly (4), the door hinge assembly (7), the door latch assembly (9), the door hinge assembly (10), the door latch assembly (12), the door hinge assembly (13), the door latch assembly (16), the door hinge assembly (19), the door latch assembly (20), the door hinge assembly (21), the door latch assembly (38), the door hinge assembly (328), the door latch assembly (40), the door hinge assembly (42), the door latch assembly (45), the door hinge assembly (47), the door latch assembly (48), the door hinge assembly (49), the door latch assembly (60), the door hinge assembly (68), the door latch assembly (71), the door hinge assembly (73), the door latch assembly (110), the door hinge assembly (111), the door latch assembly (112), the door hinge assembly (114), the door latch assembly (117), the door hinge assembly (173).

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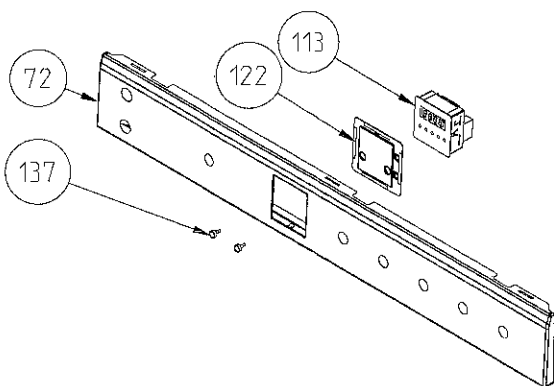
90 CM FREE STANDING COOKER CAVITY ASSEMBLY



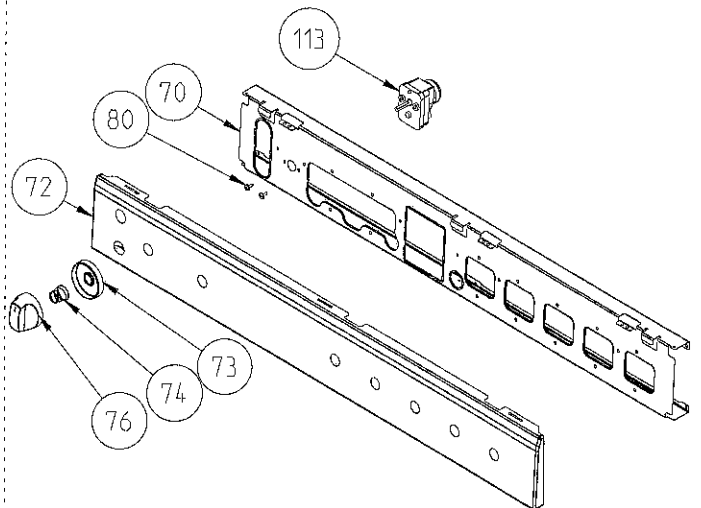
90 CM FREE STANDING COMBINE COOKER CONTROL PANELS



5 GAS OVEN ELECTRIC MECHANIC TIMER CONTROL PANEL

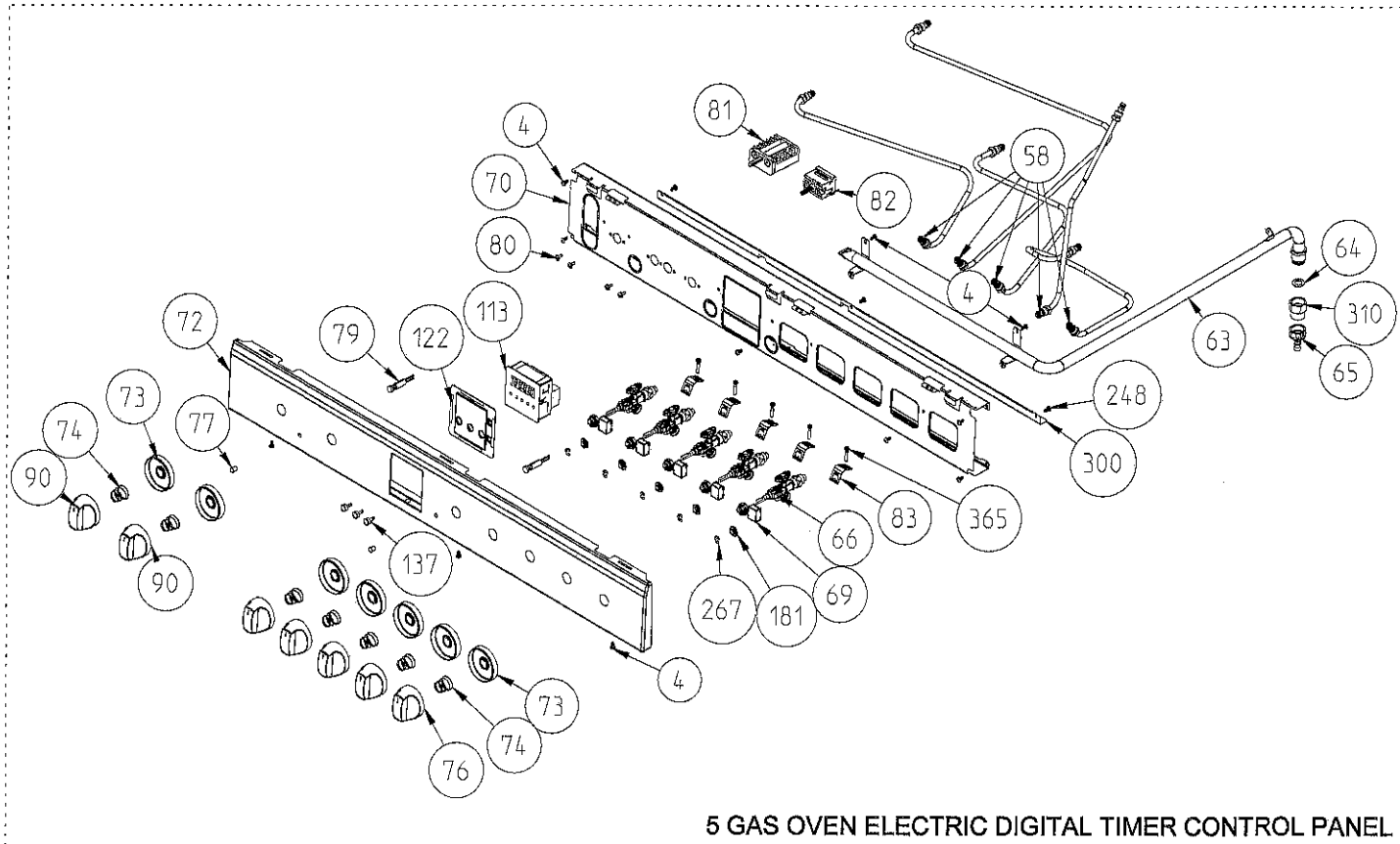


DIGITAL TIMER (OPTIONAL)



MECHANIC TIMER (OPTIONAL)

90 CM FREE STANDING COMBINE COOKER CONTROL PANELS



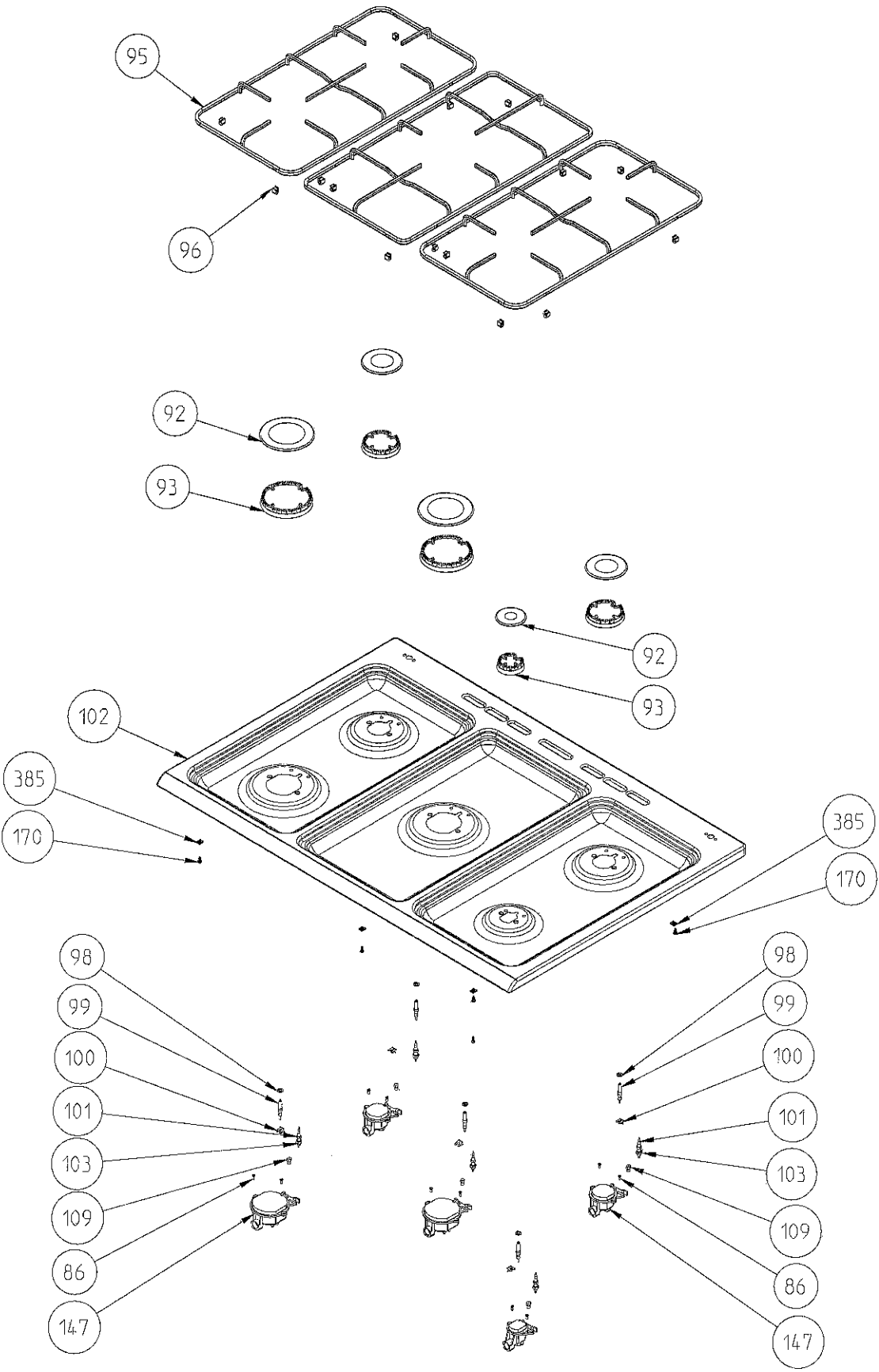
5 GAS OVEN ELECTRIC DIGITAL TIMER CONTROL PANEL

"The exploded views given in this document are generic. They include all possible versions of the product. For specific part codes, please refer to the bom list of regarding model."

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90 CM FREE STANDING COOKER

COOKTOP ASSEMBLY



5 GAS
COOKTOP ASSEMBLY

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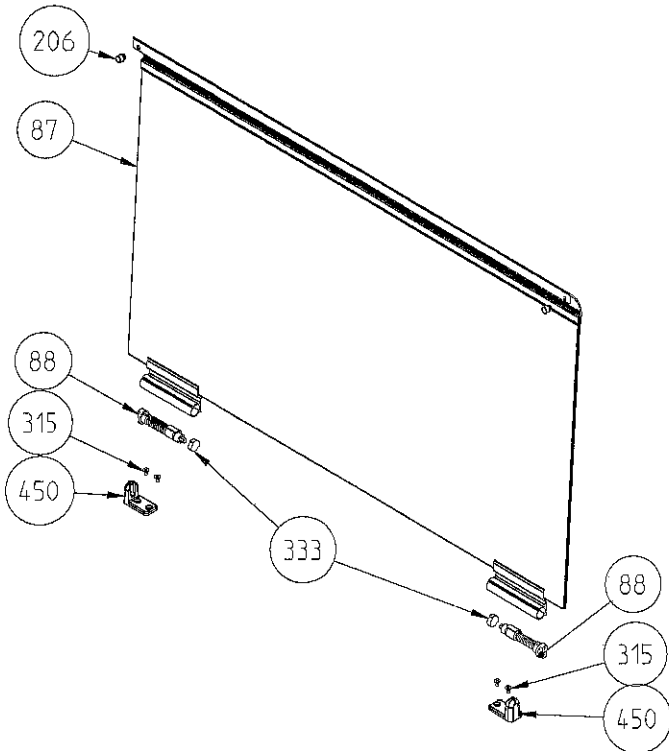
This exploded view diagram illustrates the assembly of a gas cooktop. The components are identified by the following numbered callouts:

- 257**: A circular component, likely a burner cap or a part of the burner assembly, located at the top center.
- 95**: A large rectangular frame or support structure, located below the burner cap.
- 96**: A smaller rectangular component, possibly a burner head or a part of the frame, located below the main frame.
- 92**: A circular component, likely a burner cap or a part of the burner assembly, located in the middle section.
- 93**: A circular component, likely a burner cap or a part of the burner assembly, located in the middle section.
- 385**: A rectangular component, likely a burner head or a part of the frame, located on the left side.
- 170**: A rectangular component, likely a burner head or a part of the frame, located on the left side.
- 102**: A rectangular component, likely a burner head or a part of the frame, located on the right side.
- 98**: A small component, likely a burner head or a part of the frame, located on the left side.
- 99**: A small component, likely a burner head or a part of the frame, located on the left side.
- 100**: A small component, likely a burner head or a part of the frame, located on the left side.
- 101**: A small component, likely a burner head or a part of the frame, located on the left side.
- 103**: A small component, likely a burner head or a part of the frame, located on the left side.
- 86**: A small component, likely a burner head or a part of the frame, located on the left side.
- 147**: A small component, likely a burner head or a part of the frame, located on the left side.
- 175**: A small component, likely a burner head or a part of the frame, located in the center.
- 147**: A small component, likely a burner head or a part of the frame, located in the center.
- 98**: A small component, likely a burner head or a part of the frame, located on the right side.
- 99**: A small component, likely a burner head or a part of the frame, located on the right side.
- 100**: A small component, likely a burner head or a part of the frame, located on the right side.
- 109**: A small component, likely a burner head or a part of the frame, located on the right side.
- 101**: A small component, likely a burner head or a part of the frame, located on the right side.
- 103**: A small component, likely a burner head or a part of the frame, located on the right side.
- 86**: A small component, likely a burner head or a part of the frame, located on the right side.
- 147**: A small component, likely a burner head or a part of the frame, located on the right side.

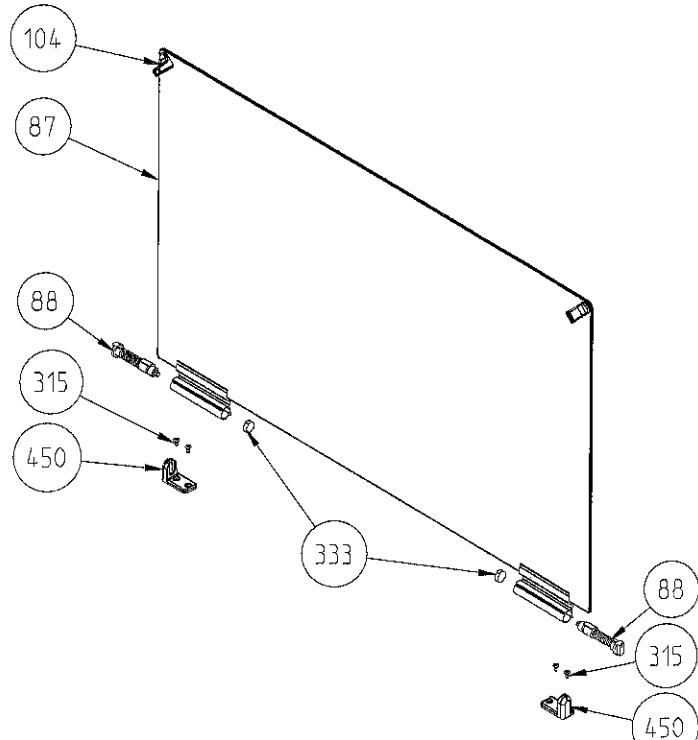
13 july 2015

90 CM FREE STANDING LID ASSEMBLY

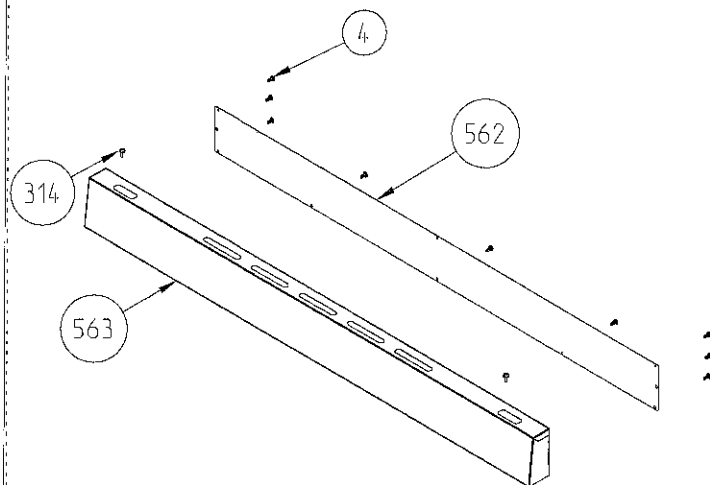
COOKER



GLASS LID COVER ASSEMBLY WITH PROFILE

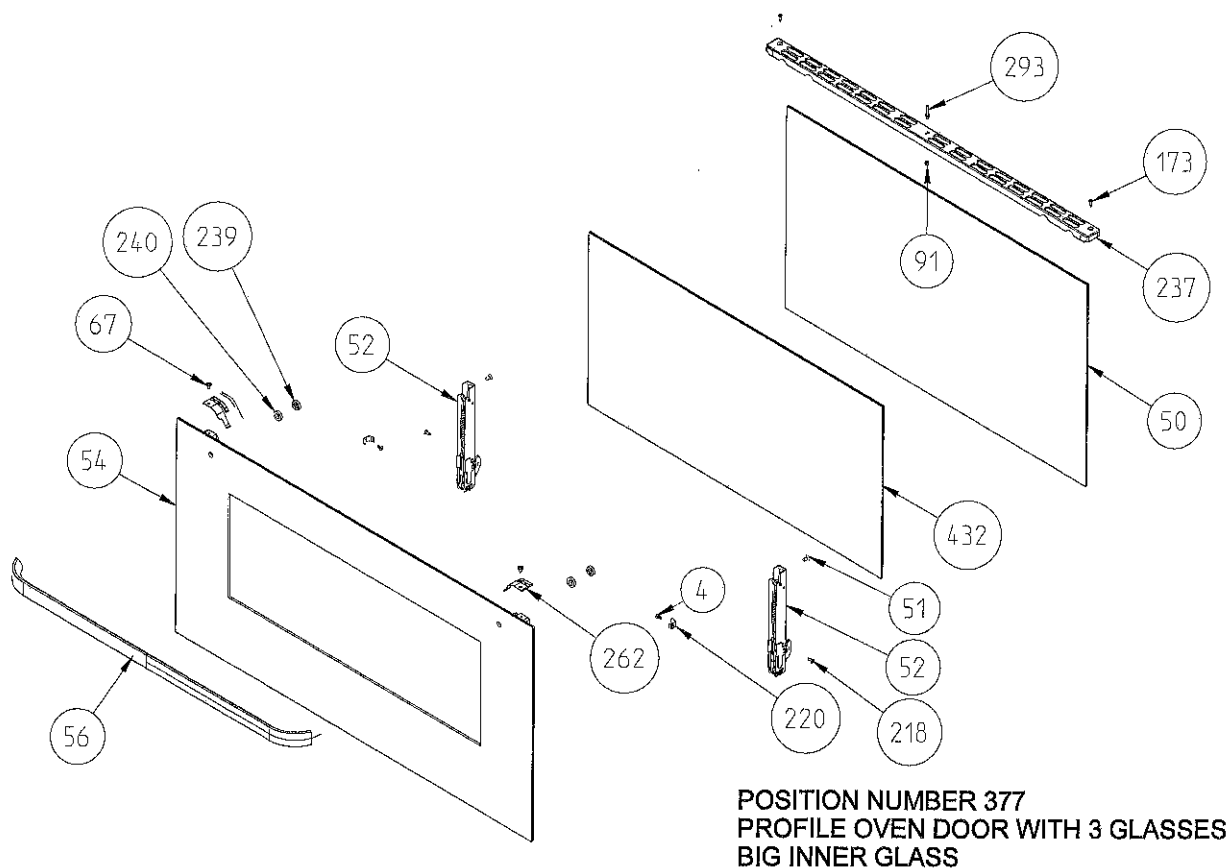
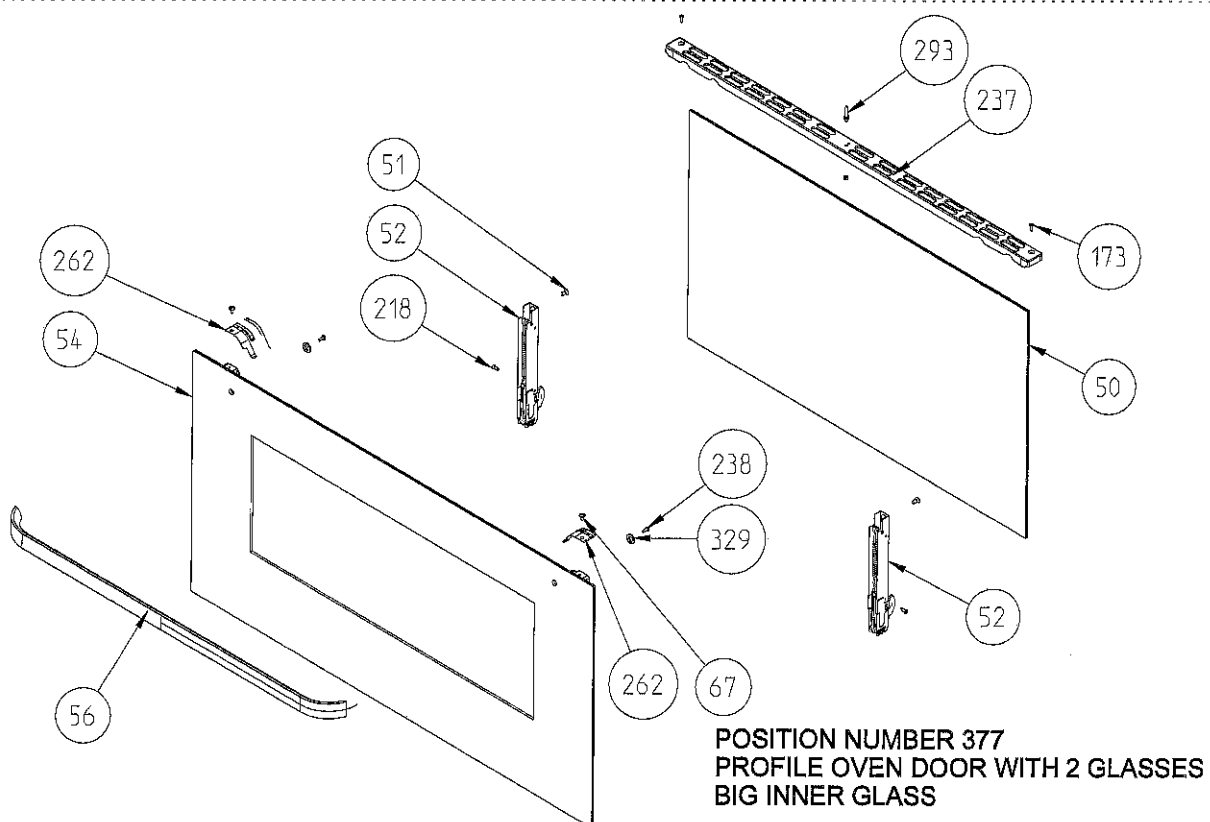


GLASS LID COVER ASSEMBLY WITH BUMPER



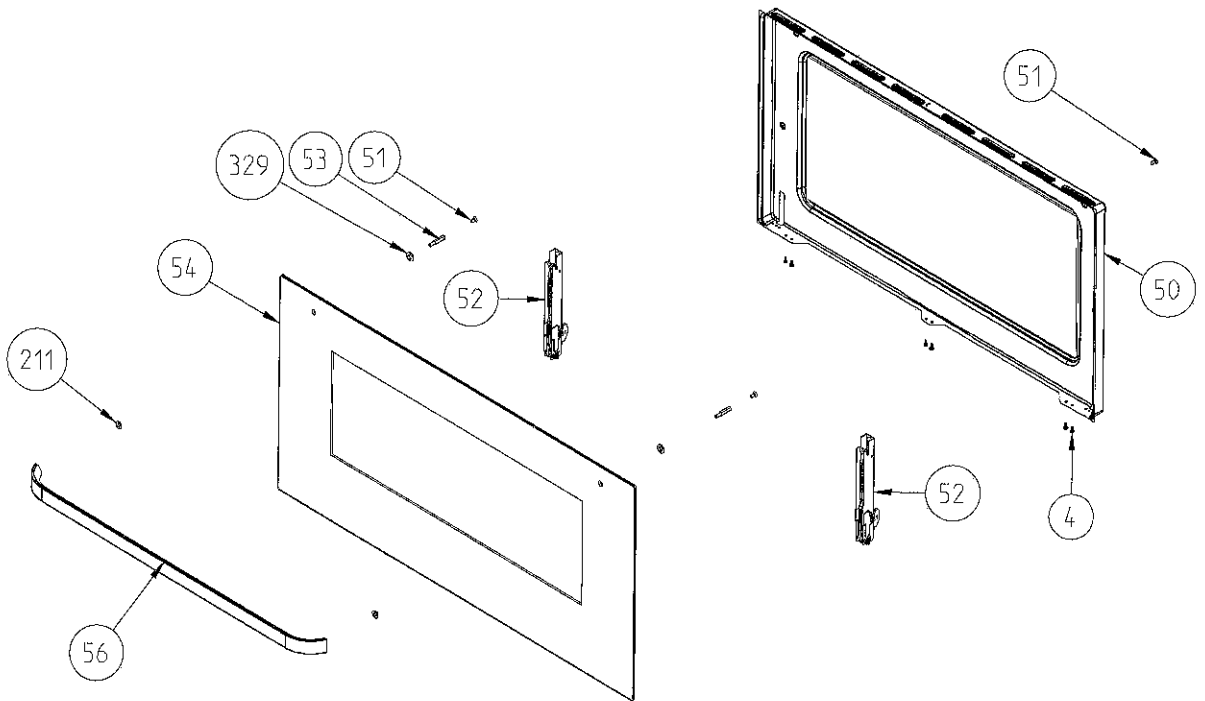
"The exploded views given in this document are generic.They include all possible versions of the product.
For specific part codes,please refer to the born list of regarding model."

90 CM FREE STANDING COOKER OVEN DOOR ASSEMBLY

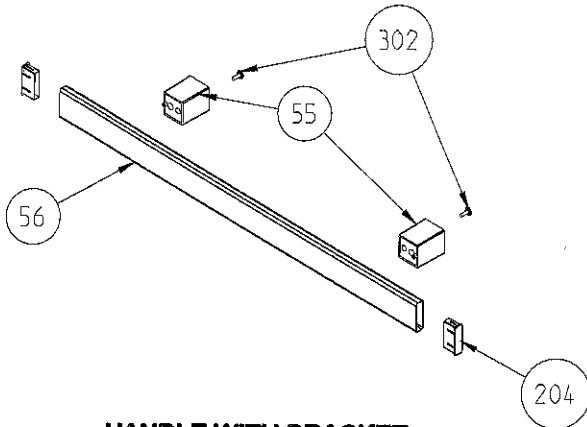


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90 CM FREE STANDING COOKER OVEN DOOR ASSEMBLY



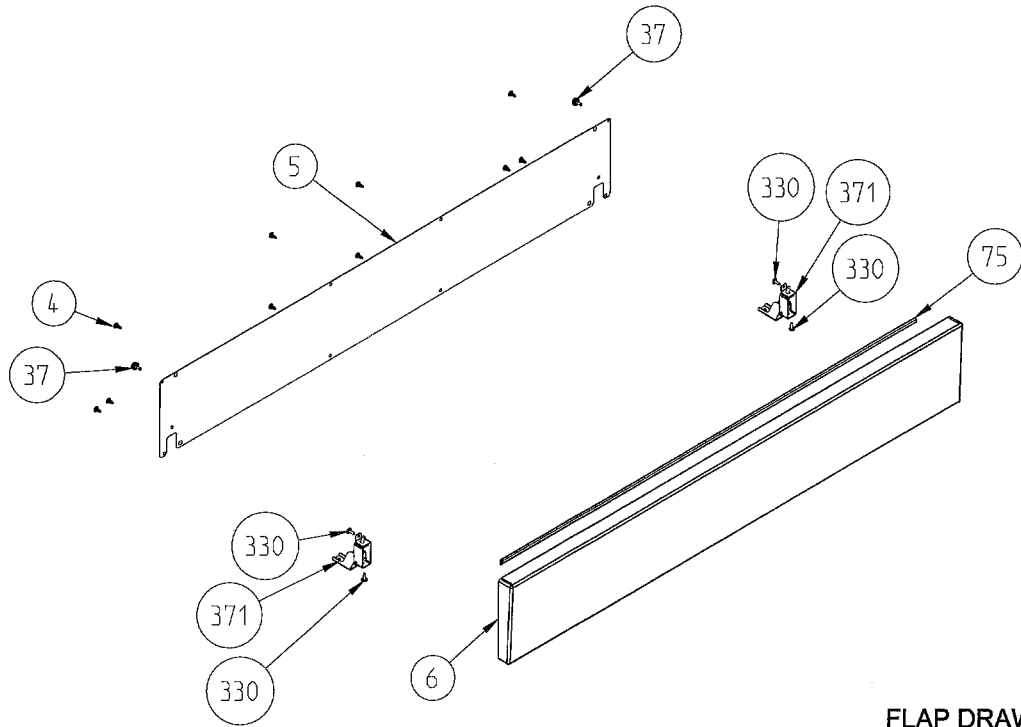
**POSITION NUMBER 378
FLAT TYPE OVEN DOOR WITH 2 GLASSES
(SMALL INNER GLASS)**



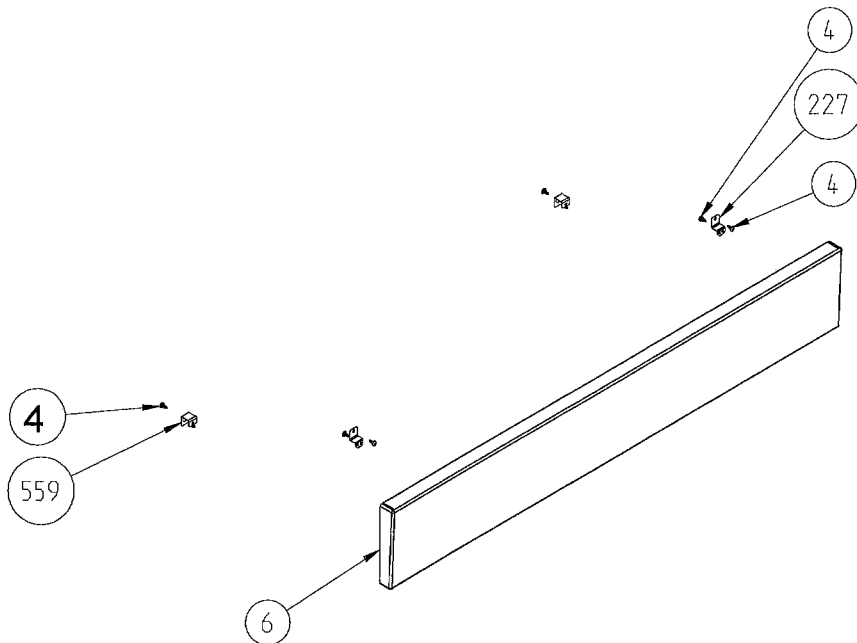
HANDLE WITH BRACKET

"The exploded views given in this document are generic. They include all possible versions of the product. For specific part codes, please refer to the born list of regarding model."

90 CM FREE STANDING COOKER DRAWER ASSEMBLY



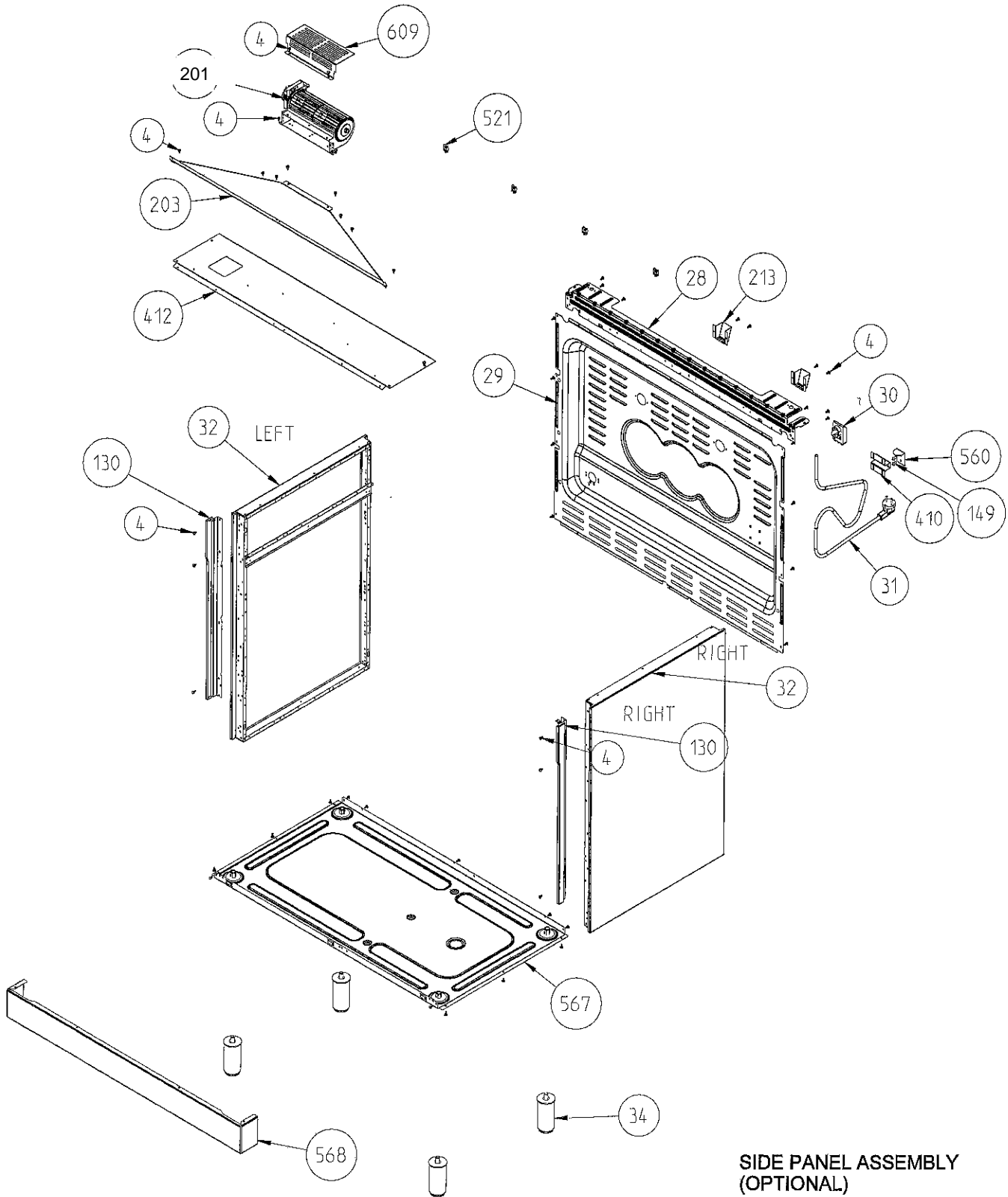
FLAP DRAWER ASSEMBLY

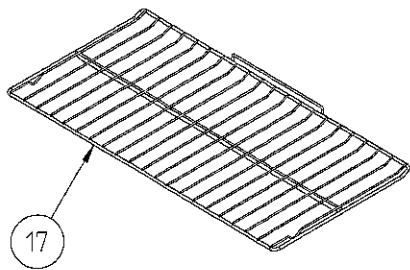


FIXED DRAWER ASSEMBLY

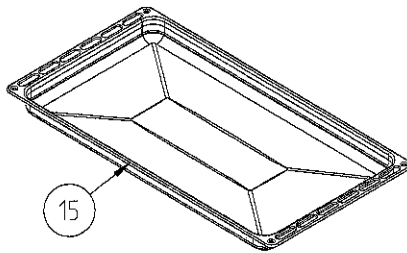
"The exploded views given in this document are generic.They include all possible versions of the product.
For specific part codes,please refer to the bom list of regarding model."

90 CM FREE STANDING COOKER SIDE PANEL ASSEMBLY



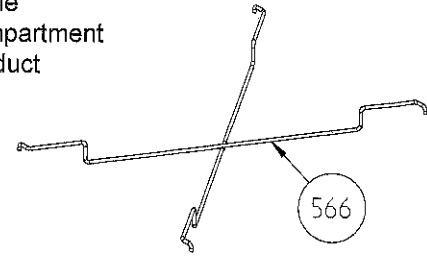


GRID

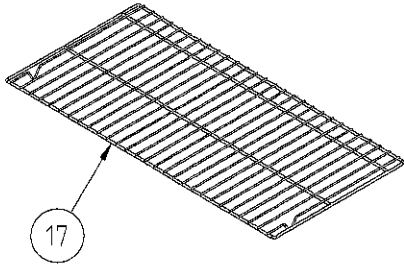


TRAY (DEEP)

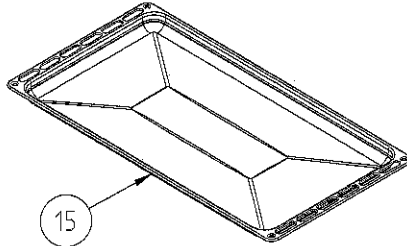
Use Only for
bottle
compartment
product



TUBE HOLDER WIRE

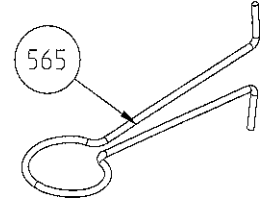


GRID (96,W.TELESCOPIC RAIL)

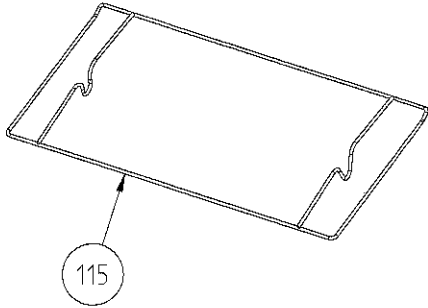


TRAY(SHALLOW)

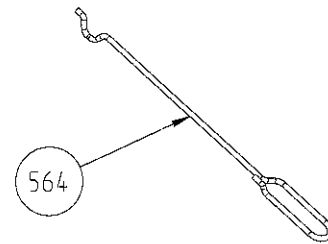
Use Only for
bottle
compartment
product



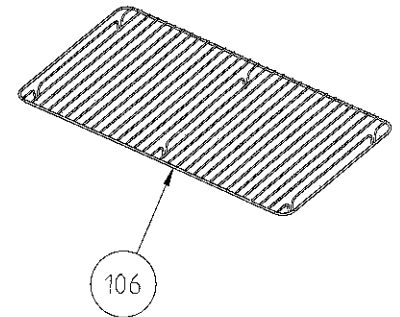
HOSE HOLDER WIRE



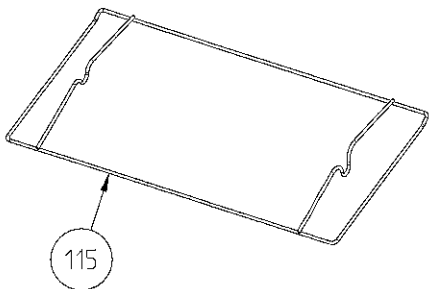
TURNSPIT GRID (MOULDED)



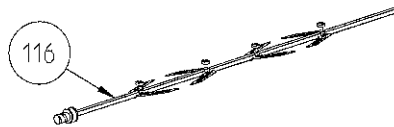
TURNSPIT HOLDER WIRE



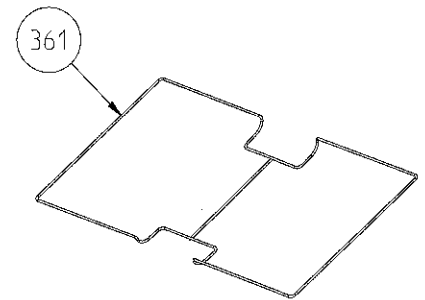
DEEP TRAY GRID



TURNSPIT GRID (TELESCOPIC RAIL)



TURNSPIT SKEWER



TELESCOPIC RAIL WIRE