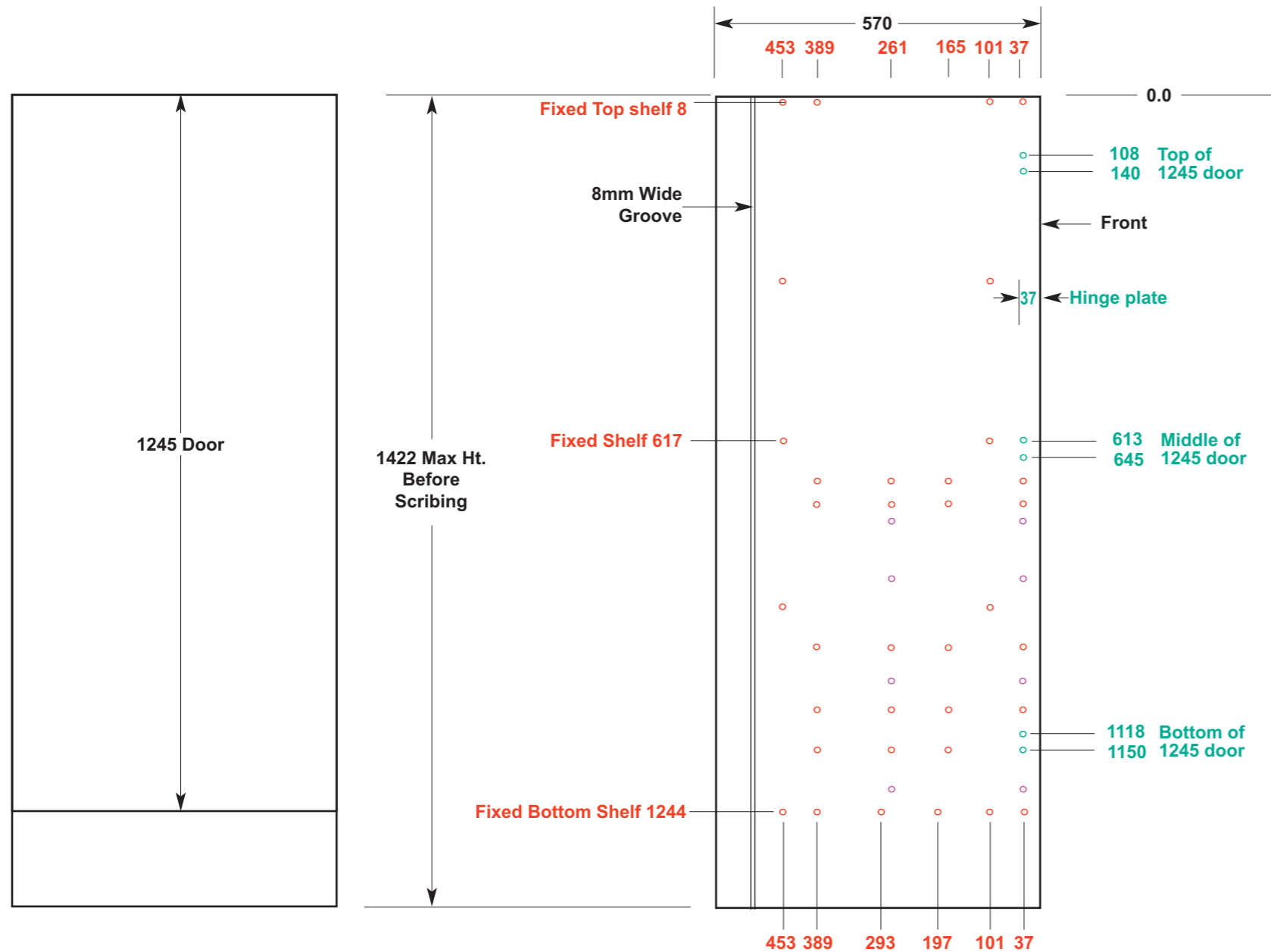


eco MIDI HEIGHT

Fascia Configuration ML Larder

Pre-bored hole positions to use for ML Larder Ends



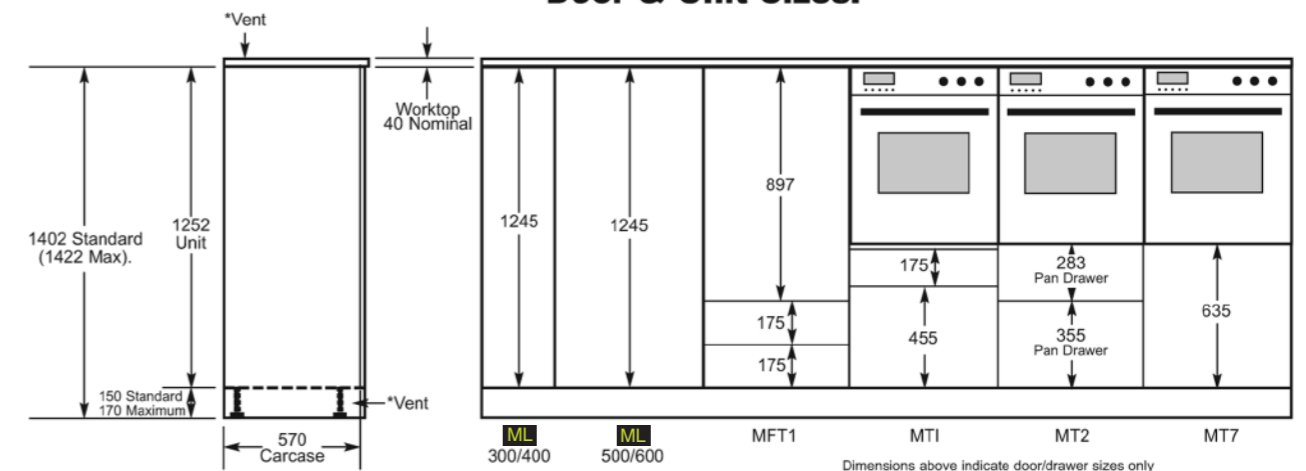
Red = Pre-bored holes to use for shelf positions
Fixed or Variable
Green = Pre-bored holes to use for Hinge Plates

All positions shown are taken from 0.0.

DRILLING POSITIONS FOR DOORS ML LARDER ENDS

Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.

Midi Height Housings Configuration. 1422mm. (Max. ht.) Door & Unit Sizes.



* Venting is essential and subject to appliance manufacturers requirements.

Check alignment of adjacent units i.e. doors and drawers due to zero tolerance when ganged together.

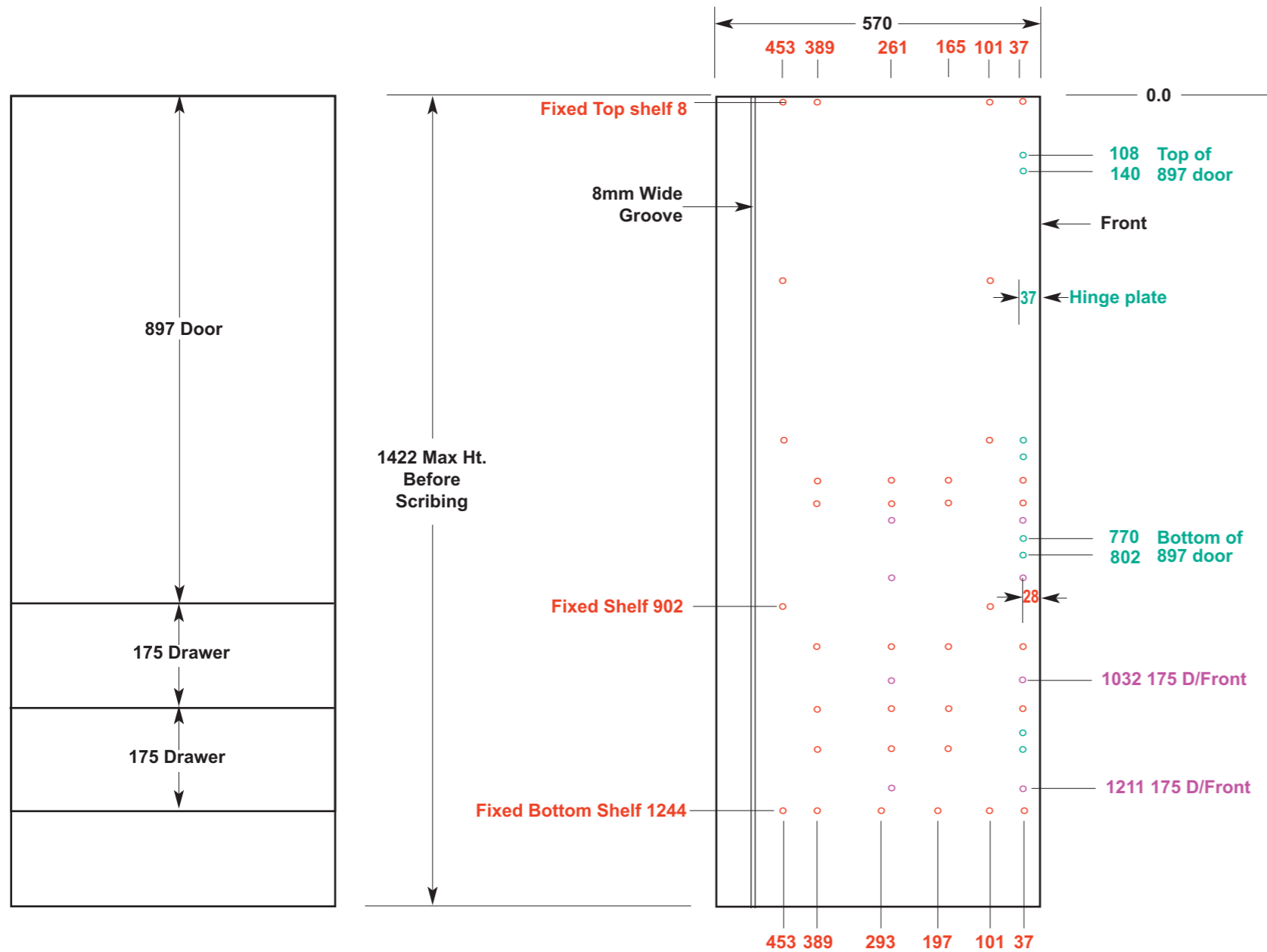
Please note that many integrated appliances now require very specific drilling to suit their unique hinges, doors should be requested un-drilled to be fitted on site.

For more help on installation & product assembly go to:
www.jjopl.com

eco MIDI HEIGHT

Fascia Configuration MFT1 Fridge

Pre-bored hole positions to use for MFT1 Fridge Ends



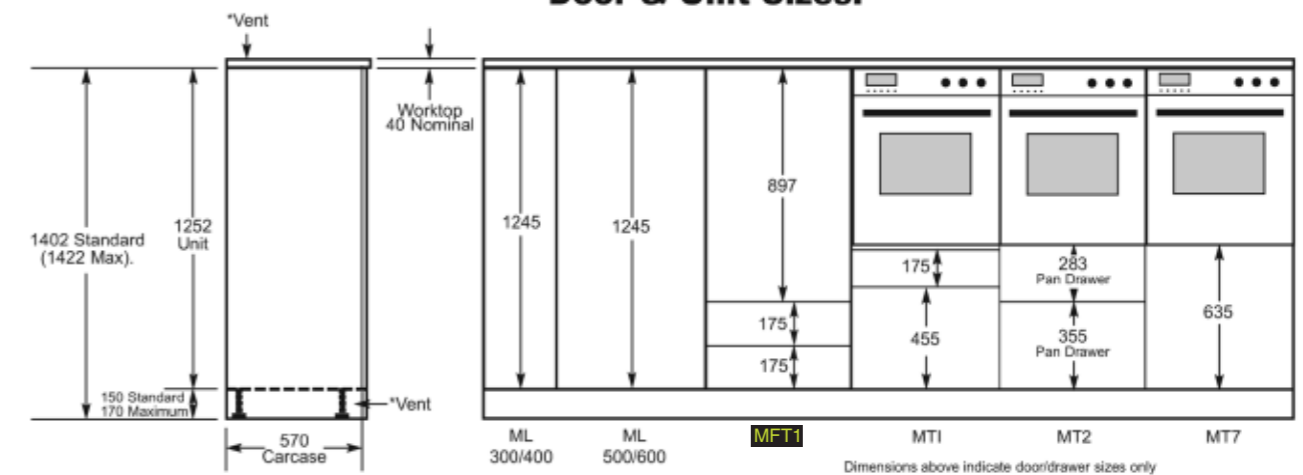
Red = Pre-bored holes to use for shelf positions
Fixed or Variable
Green = Pre-bored holes to use for Hinge Plates
Lilac = Additional holes required for Drawer Runners

All positions shown are taken from 0.0.

DRILLING POSITIONS FOR DOORS & DRAWERS MFT1 FRIDGE ENDS

Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.

Midi Height Housings Configuration. 1422mm. (Max. ht.) Door & Unit Sizes.



* Venting is essential and subject to appliance manufacturers requirements.

Check alignment of adjacent units i.e. doors and drawers due to zero tolerance when ganged together.

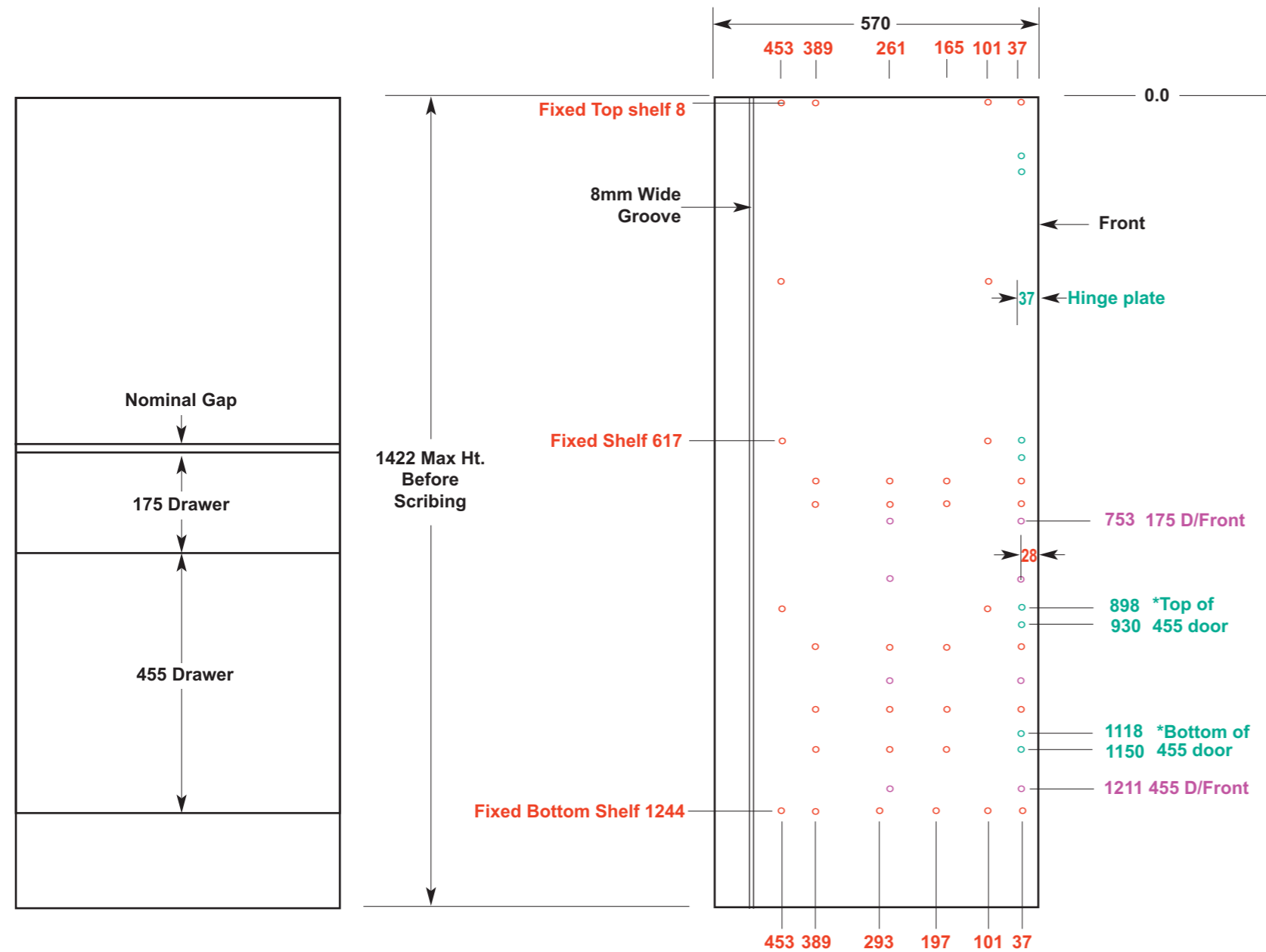
Please note that many integrated appliances now require very specific drilling to suit their unique hinges, doors should be requested un-drilled to be fitted on site.

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Fascia Configuration MT1 Oven Housing

Pre-bored hole positions to use for MT1 Oven Ends



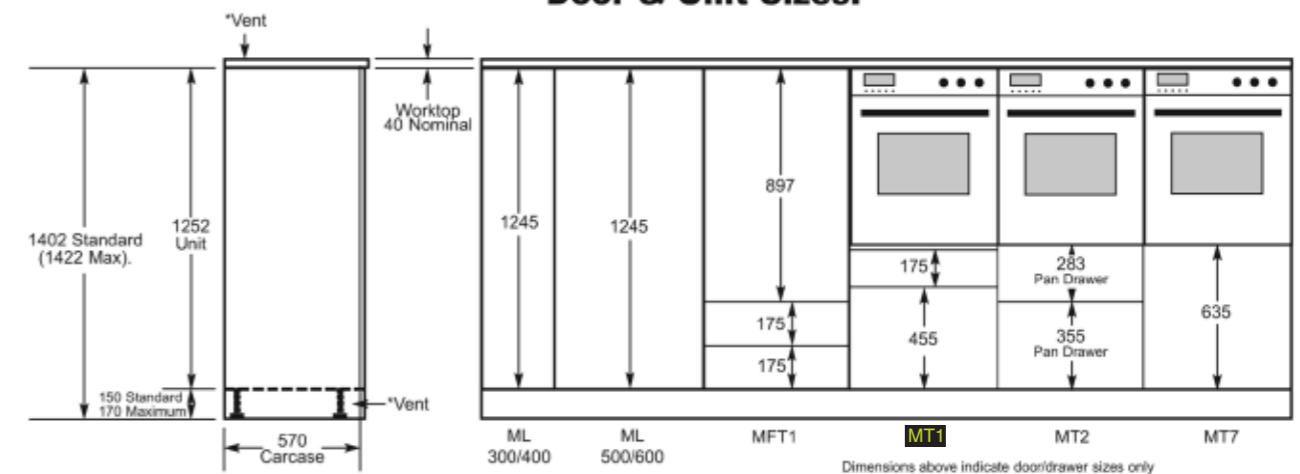
- Red = Pre-bored holes to use for shelf positions
Fixed or Variable
- *Green = Pre-bored holes to use for Hinge Plates if
455mm door being used
- Lilac = Additional holes required for Drawer Runners

All positions shown are taken from 0.0.

DRILLING POSITIONS FOR DRAWERS MT1 OVEN HOUSING 600mm Nominal Aperture Size

Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.

Midi Height Housings Configuration. 1422mm. (Max. ht.) Door & Unit Sizes.



* Venting is essential and subject to appliance manufacturers requirements.

Check alignment of adjacent units i.e. doors and drawers due to zero tolerance when ganged together.

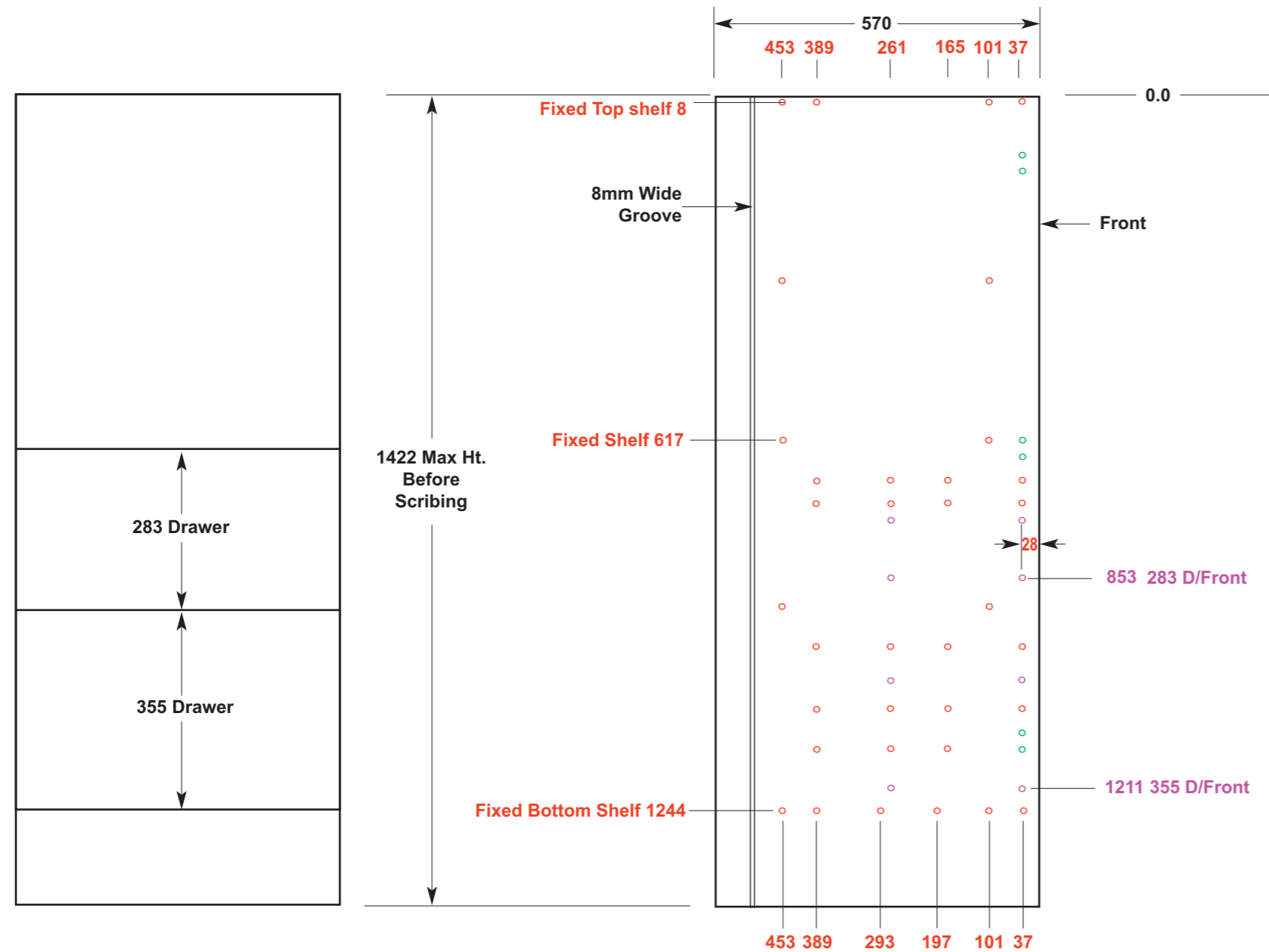
Please note that many integrated appliances now require very specific drilling to suit their unique hinges, doors should be requested un-drilled to be fitted on site.

For more help on installation & product assembly go to:
www.jjoplc.com

eco MIDI HEIGHT

Fascia Configuration MT2 Oven Housing

Pre-bored hole positions to use for MT2 Oven Ends



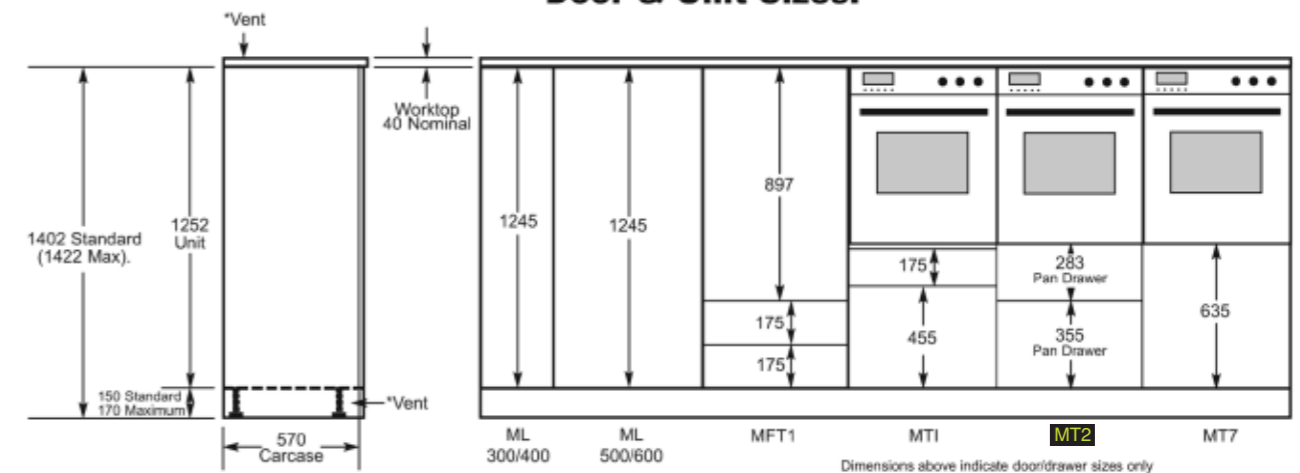
All positions shown are taken from 0.0.

Red = Pre-bored holes to use for shelf positions
Fixed or Variable
Lilac = Additional holes required for Drawer Runners

DRILLING POSITIONS FOR DRAWERS MT2 OVEN HOUSING 600mm Nominal Aperture Size

Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.

Midi Height Housings Configuration. 1422mm. (Max. ht.) Door & Unit Sizes.



* Venting is essential and subject to appliance manufacturers requirements.

Check alignment of adjacent units i.e. doors and drawers due to zero tolerance when ganged together.

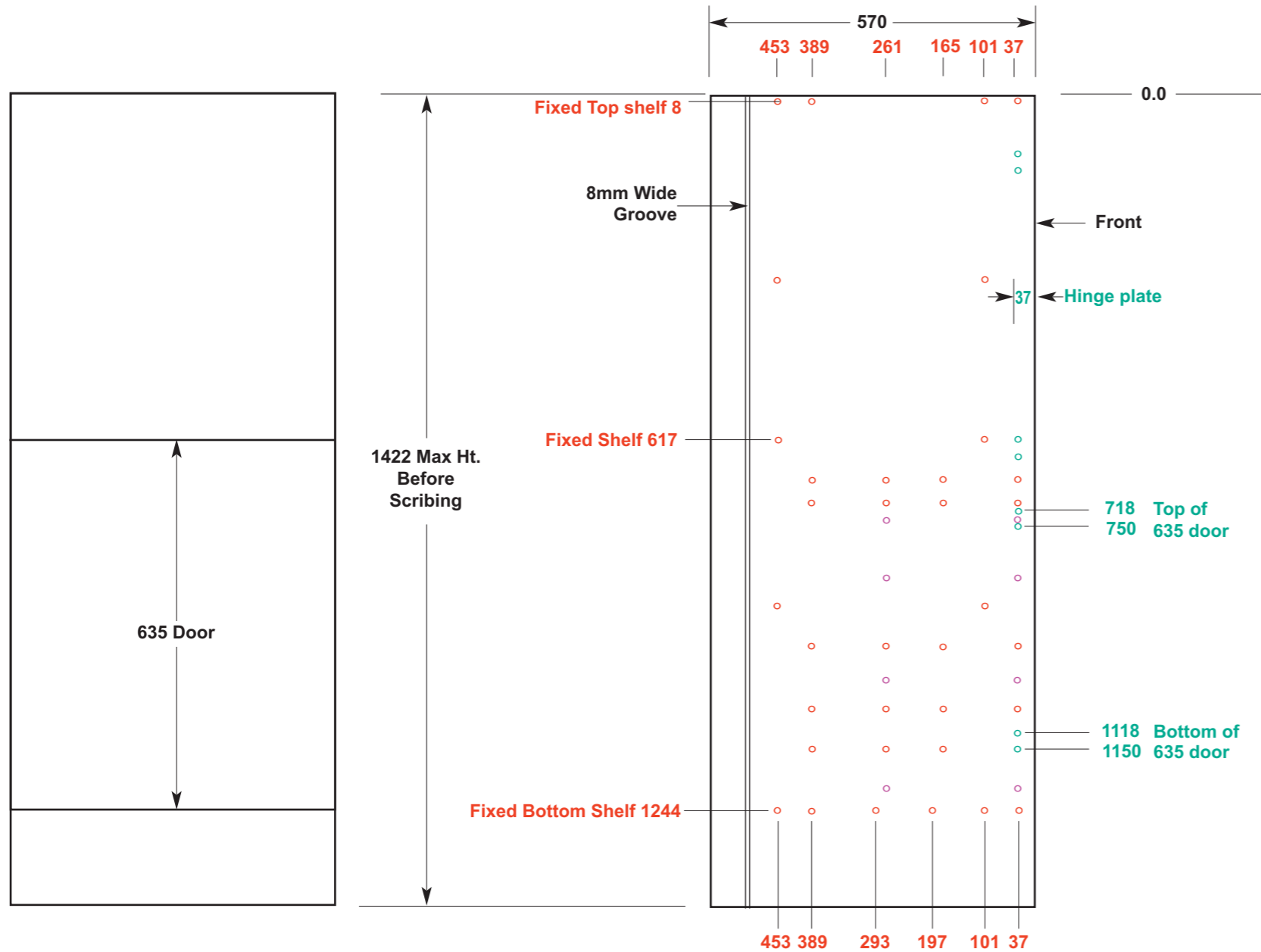
Please note that many integrated appliances now require very specific drilling to suit their unique hinges, doors should be requested un-drilled to be fitted on site.

For more help on installation & product assembly go to:
www.jjoplc.com

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Fascia Configuration MT7 Oven Housing

Pre-bored hole positions to use for MT7 Oven Ends



All positions shown are taken from 0.0.

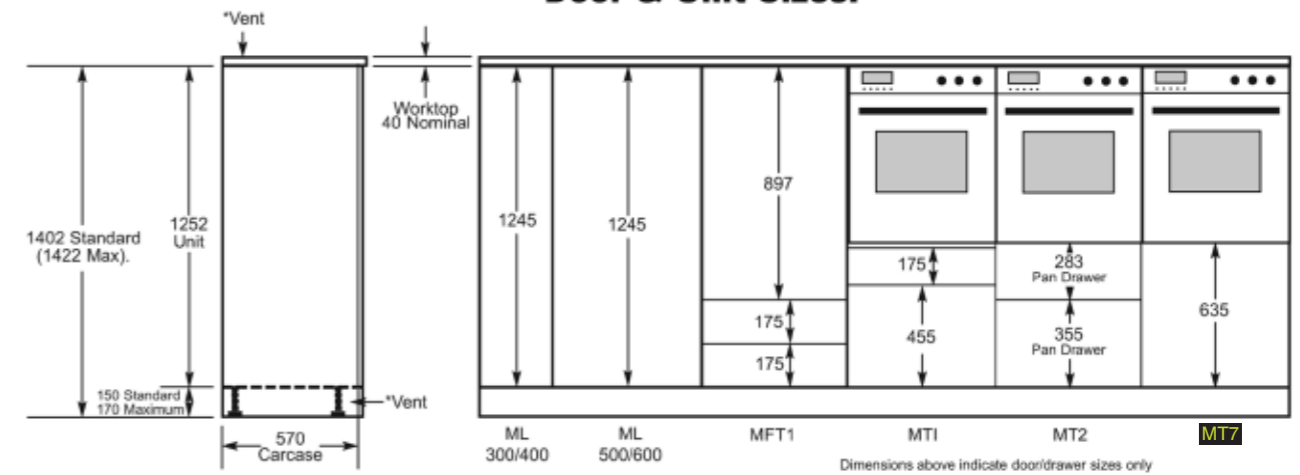
Red = Pre-bored holes to use for shelf positions
Fixed or Variable

Green = Pre-bored holes to use for Hinge Plates

DRILLING POSITIONS FOR DOORS MT7 OVEN HOUSING 600mm Nominal Aperture Size

Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.

Midi Height Housings Configuration. 1422mm. (Max. ht.) Door & Unit Sizes.



* Venting is essential and subject to appliance manufacturers requirements.

Check alignment of adjacent units i.e. doors and drawers due to zero tolerance when ganged together.

Please note that many integrated appliances now require very specific drilling to suit their unique hinges, doors should be requested un-drilled to be fitted on site.

For more help on installation & product assembly go to:
www.jjopl.com