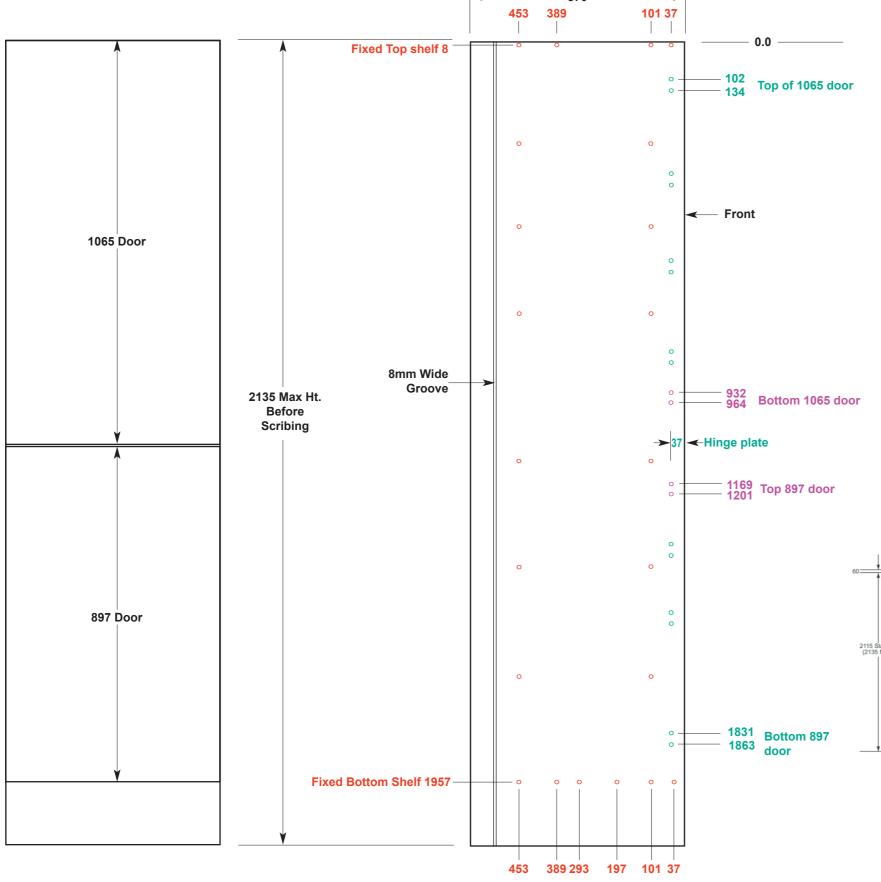
### Pre-bored hole positions to use for FFT1 Fridge/Freezer Ends

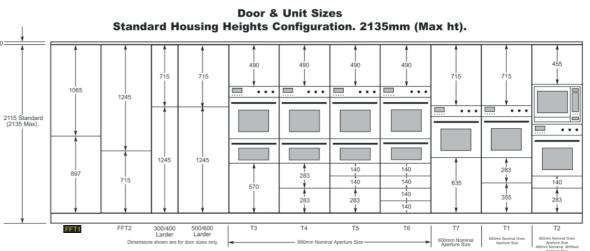


## eco standard height

### DRILLING POSITIONS FOR DOORS FFT1 FRIDGE/FREEZER

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.



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.

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

Green = Pre-bored holes to use for Hinge Plates

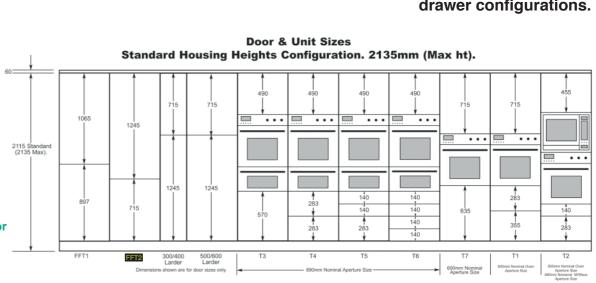
Lilac = Additional holes required for Hinge Plates

Pre-bored hole positions to use for FFT2 Fridge/Freezer Ends

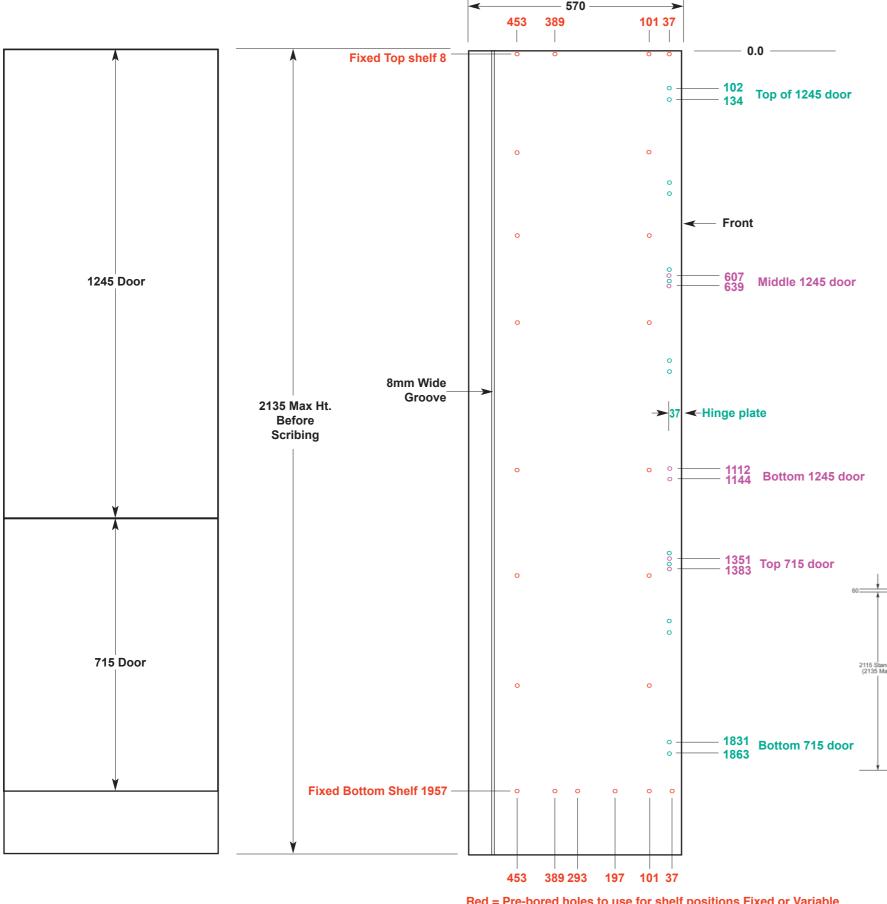




Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does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



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.

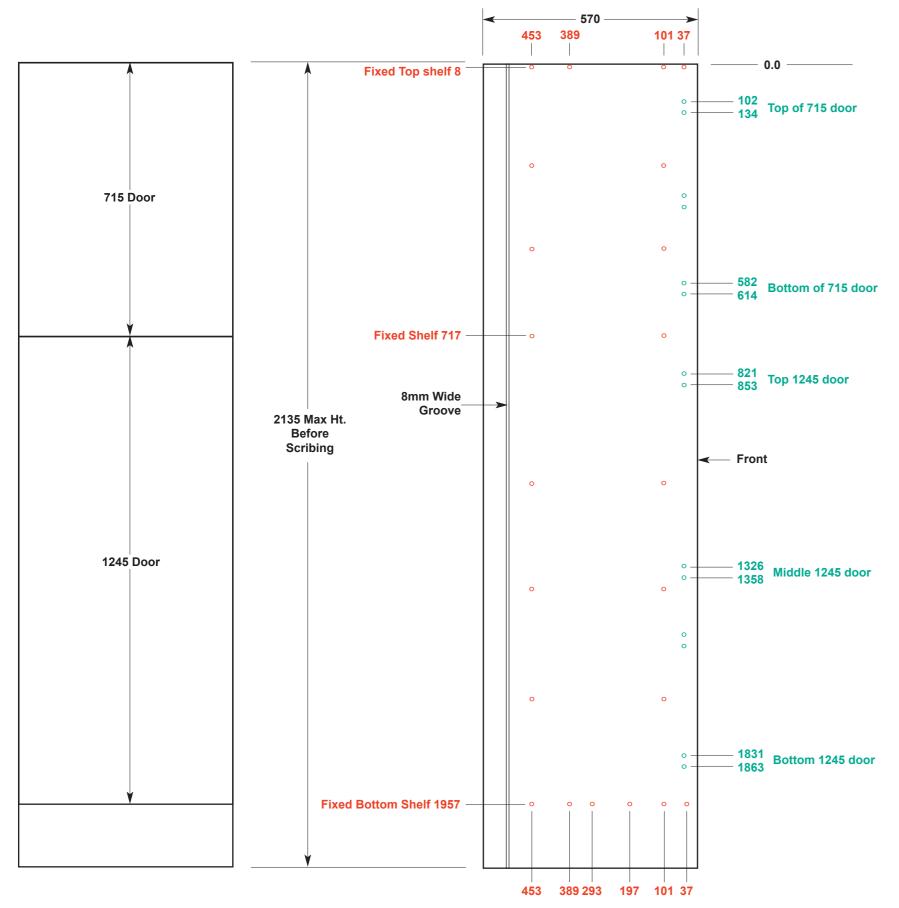


Red = Pre-bored holes to use for shelf positions Fixed or Variable

**Green = Pre-bored holes to use for Hinge Plates** 

Lilac = Additional holes required for Hinge Plates

Larder Fascia Configuration Larder available in 300/400/500/600mm widths Pre-bored hole positions to use for Standard Larder Ends



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

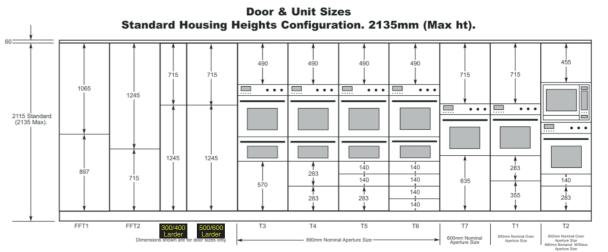
Green = Pre-bored holes to use for Hinge Plates

## eco standard height

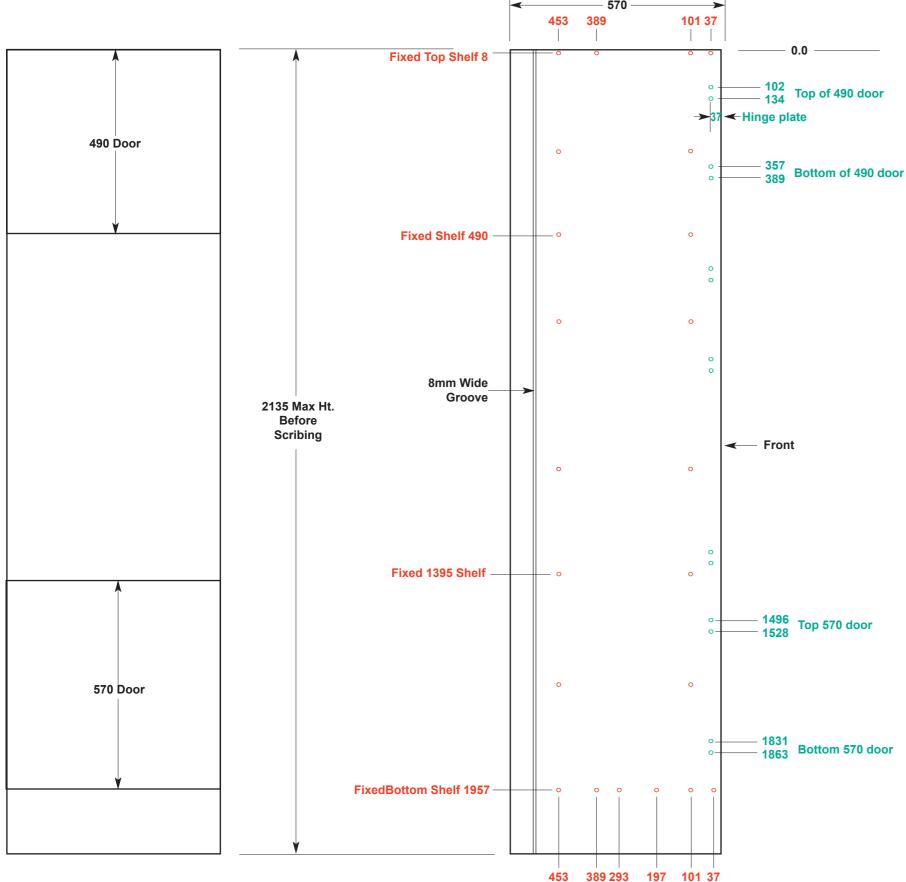
# DRILLING POSITIONS FOR DOORS LARDER ENDS.

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.



#### Pre-bored hole positions to use for T3 Oven Ends

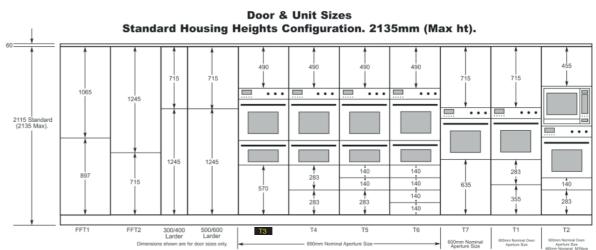


## eco standard Height

# DRILLING POSITIONS FOR DOORS T3 OVEN HOUSING 890mm Nominal Aperture Size

Oven Housings and Larder Ends.

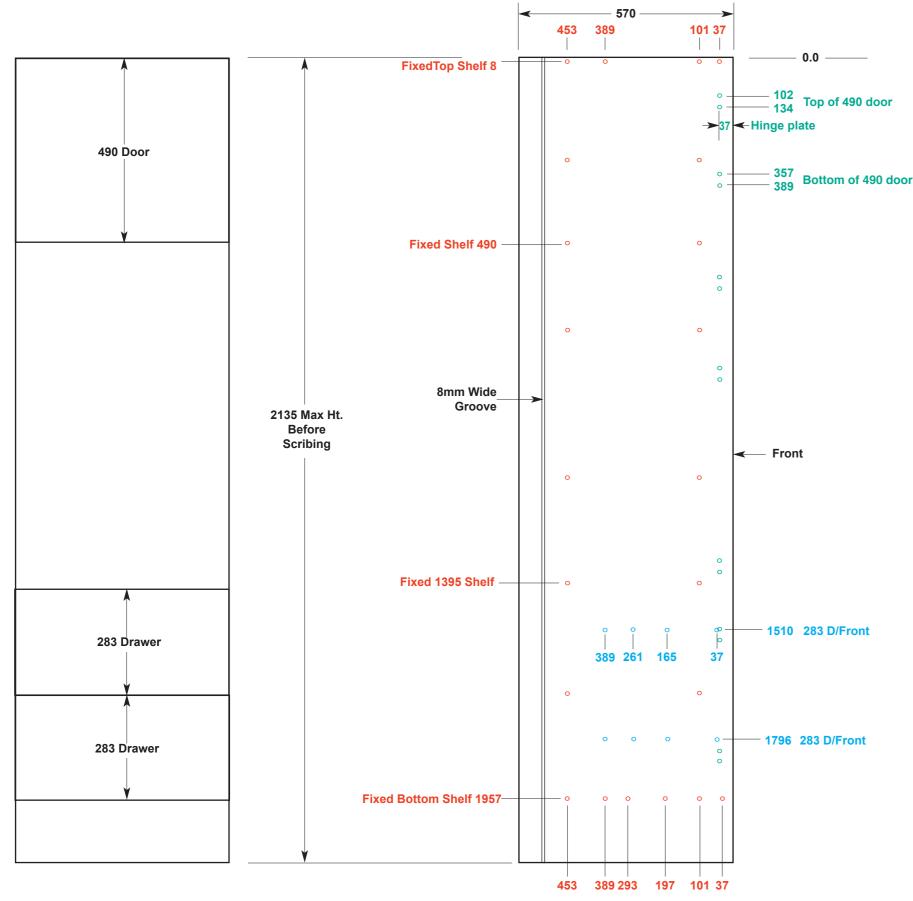
We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does not read and digest the diagrams opposite which clearly illustrate the correct positions of all door and drawer configurations.



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

**Green = Pre-bored holes to use for Hinge Plates** 

#### Pre-bored hole positions to use for T4 Oven Ends



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

**Green = Pre-bored holes to use for Hinge Plates** 

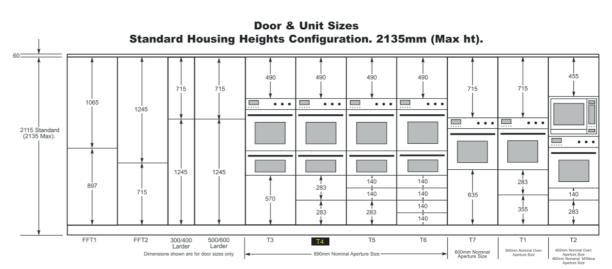
Blue = Additional holes required for Drawer Runners

## eco standard height

### DRILLING POSITIONS FOR DOORS & DRAWERS T4 OVEN HOUSING 890mm 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.



490 Door

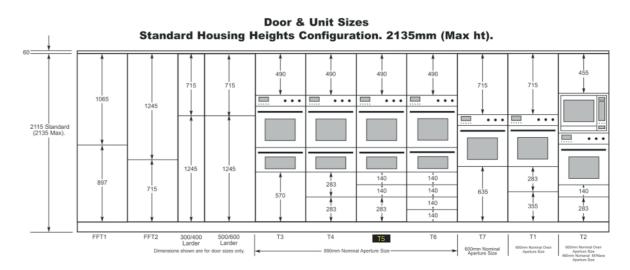
Pre-bored hole positions to use for

## T5 Oven Ends 101 37 Fixed Top Shelf 8 Top of 490 door Bottom of 490 door Fixed Shelf 490 8mm Wide Groove 2135 Max Ht. Before Scribing Front Fixed 1395 Shelf 1510 140 D/Front

# **STANDARD HEIGHT**

### **DRILLING POSITIONS FOR DOORS & DRAWERS T5 OVEN HOUSING** 890mm 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.



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

197 101 37

1653 140 D/Front

1796 283 D/Front

Green = Pre-bored holes to use for Hinge Plates

453 389 293

**Fixed Bottom Shelf 1957** 

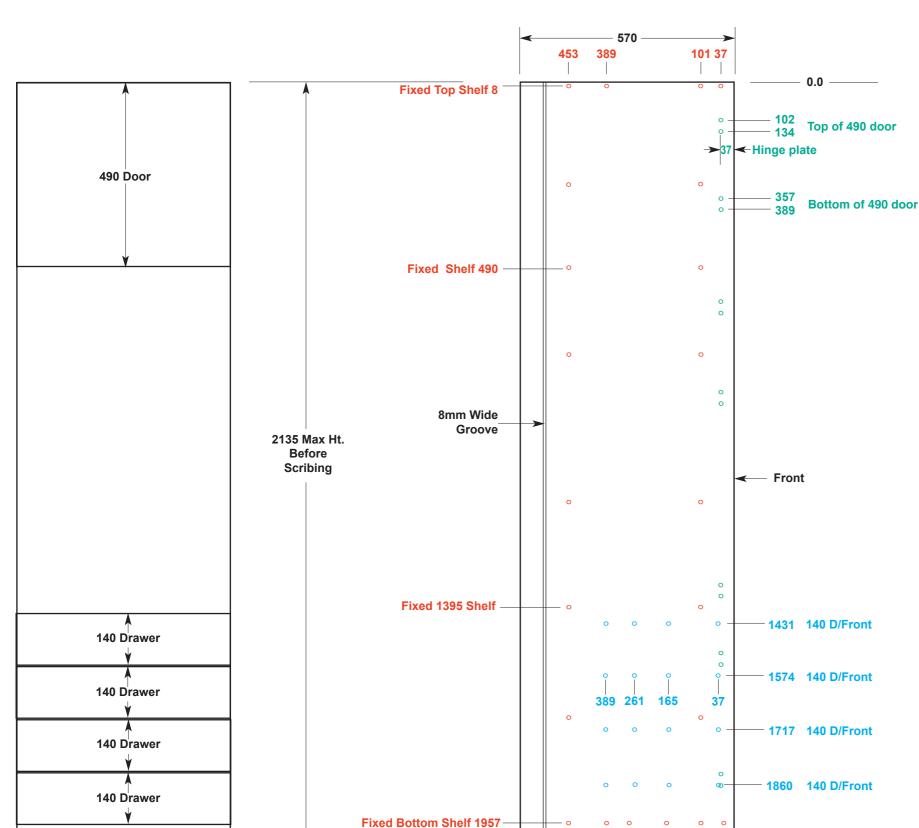
**Blue = Additional holes required for Drawer Runners** 

140 Drawer

140 Drawer

283 Drawer

Pre-bored hole positions to use for T6 Oven Ends



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

197 101 37

**Green = Pre-bored holes to use for Hinge Plates** 

453 389 293

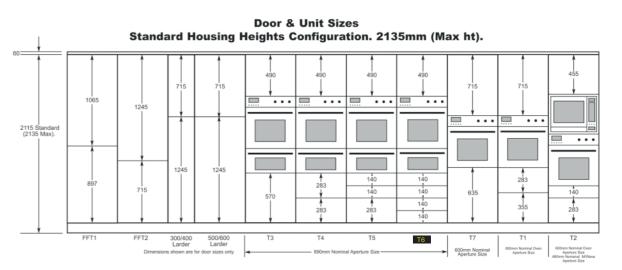
Blue = Additional holes required for Drawer Runners

## eco standard height

# DRILLING POSITIONS FOR DOORS & DRAWERS T6 OVEN HOUSING 890mm Nominal Aperture Size

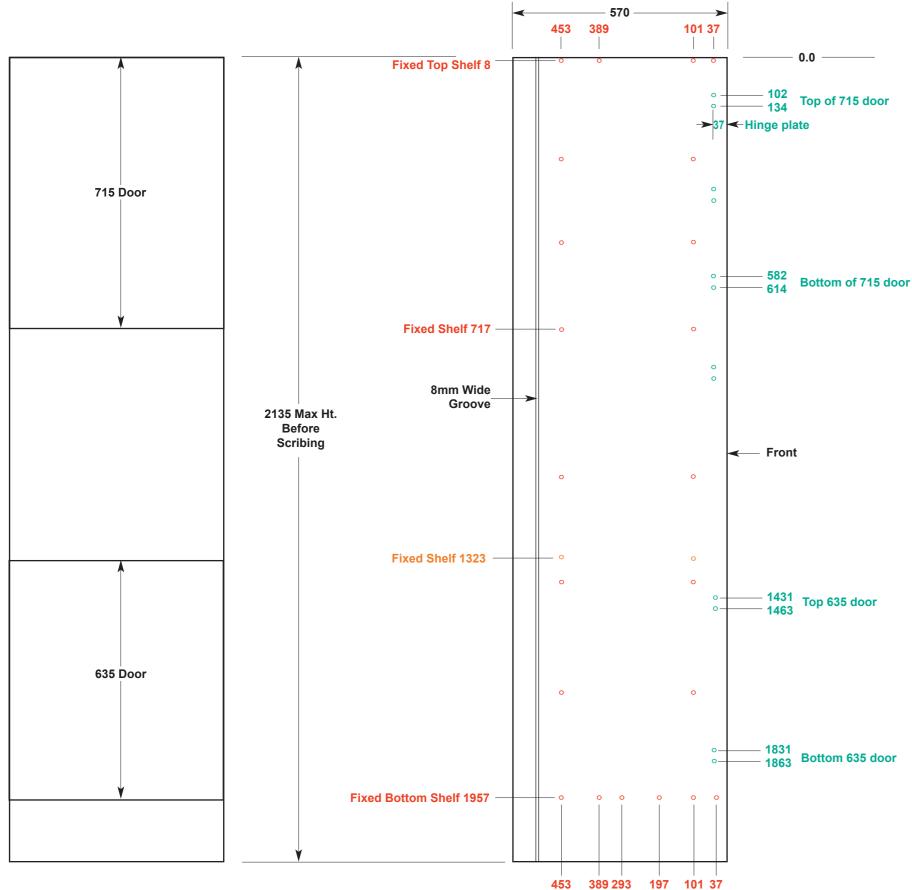
Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends.

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.



For more help on installation & product assembly go to: **WWW.jjopic.com**view details in Support

#### Pre-bored hole positions to use for T1 Oven Ends

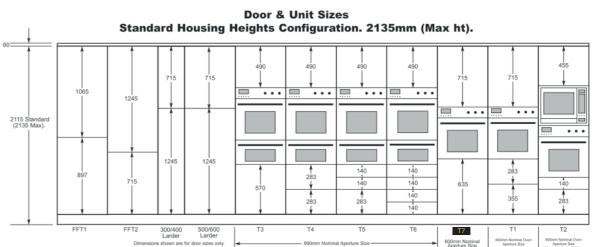


## eco standard height

# DRILLING POSITIONS FOR DOORS T7 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.



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

Orange = Additional Pre-Bored holes required for fixed shelves

Green = Pre-Bored holes to use for Hinge Plates

Pre-bored hole positions to use for T1 Oven Ends

453

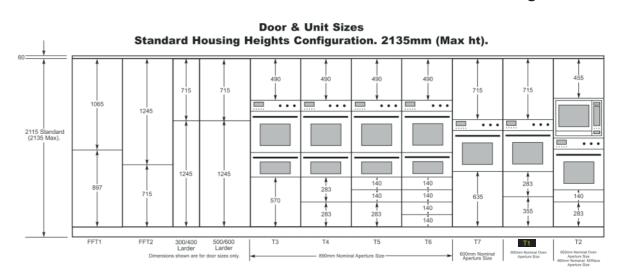
101 37

## eco standard Height

# DRILLING POSITIONS FOR DOORS & DRAWERS T1 OVEN HOUSING 600mm Nominal Aperture Size

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.



**Fixed Top Shelf 8** Top of 715 door 715 Door **Bottom of 715 door** Fixed Shelf 717 8mm Wide Groove 2135 Max Ht. Before Scribing ← Front Fixed Shelf 1323 283 Drawer 1554 283 D/Front 355 Drawer 1912 355 D/Front **Fixed Bottom Shelf 1957**  $\circ x \circ$ 000 Fix drawer runners using second hole 442 346 282 186

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

Orange = Additional Pre-Bored holes required for fixed shelves

Green = Pre-Bored holes to use for Hinge Plates

Blue = Additional holes required for Drawer Runners

455 Door

Pre-bored hole positions to use for T2 Oven Ends

389

357 ØS hole requires

plugging

101 37

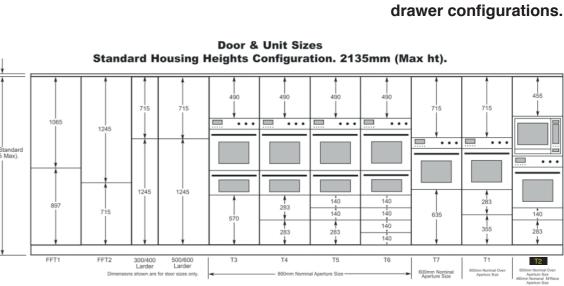
Top of 455 door

**Bottom of 455 door** 

# STANDARD HEIGHT

**DRILLING POSITIONS FOR DOORS & DRAWERS** T2 OVEN HOUSING **600mm Nominal Aperture Size/** 450mm Nominal M/Wave **Aperture Size** 

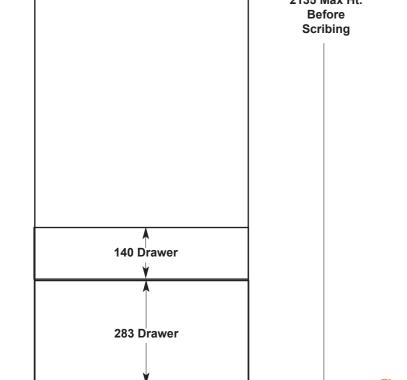
Illustrated below are the Door & Drawer options for Oven Housings and Larder Ends. We recommend prior to the assembly of housings the installer makes themselves familiar with the door/drawer configuration they are to install. This should alleviate any misalignment which could occur if the installer does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



Red = Pre-Bored holes to use for shelf positions Fixed or Variable Orange = Additional Pre-Bored holes required for fixed shelves Green = Pre-Bored holes to use for Hinge Plates **Blue = Additional holes required for Drawer Runners** 

197 101 37

389 293



**Fixed Top Shelf 8** 

Fixed Shelf 458