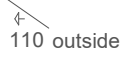

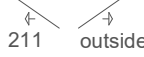
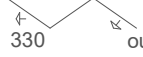

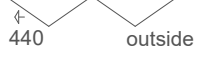
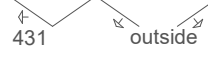

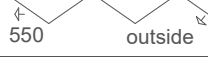
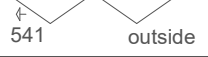
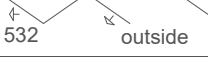

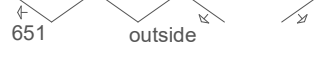

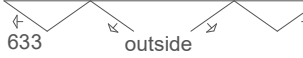
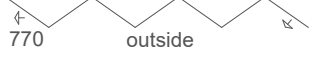
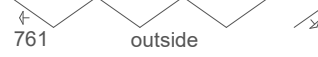


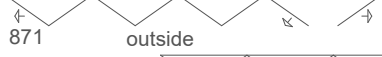
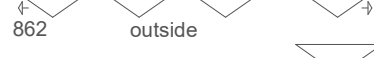

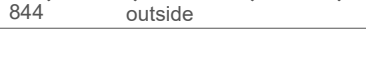
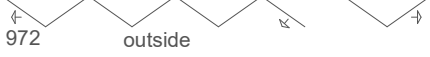



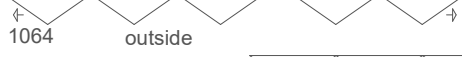

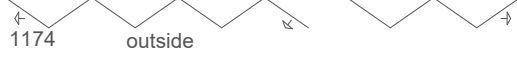
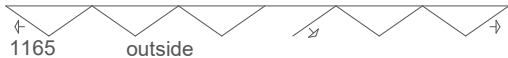
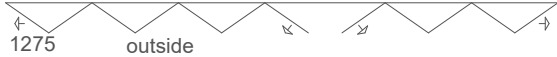

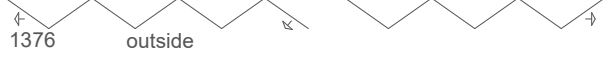
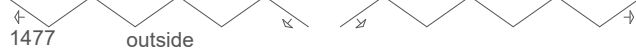


Configuration codes are a simple way to specify the layout of the required door arrangement.

Note - 'Handing' is as viewed from the outside of the property.

1. First digits specifies the overall number of panels i.e. 2xx, 3xx, 4xx, ..., 13xx, 14xx.
2. Penultimate digit specifies the number of left hand panels i.e. x0x, x1x, ..., xx6x, xx7x.
3. The last digit specifies the number of right hand panels i.e. xx0, xx1, ..., xxx6, xxx7.
4. Finally the direction the doors are to open - INWARD or OUTWARD i.e. 330 outside, 541 inside.

Examples of opening outward installation layouts are shown below and for open in see the following page.

	TOTAL No OF PANELS
 110 outside  220 outside  211 outside  330 outside  321 outside	1 + 2 + 3
 440 outside  431 outside  422 outside	4
 550 outside  541 outside  532 outside	5
 660 outside  651 outside  642 outside  633 outside	6
 770 outside  761 outside  752 outside  743 outside	7
 871 outside  862 outside  853 outside  844 outside	8
 972 outside  954 outside  963 outside	9
 1073 outside  1064 outside  1055 outside	10
 1174 outside  1165 outside	11
 1275 outside  1266 outside	12
 1376 outside	13
 1477 outside	14

* PLEASE NOTE THAT BECAUSE OF INERTIA WE DO NOT RECOMEND STACKING PANELS OF MORE THAN 7 IN EITHER DIRECTION

Configuration codes are a simple way to specify the layout of the required door arrangement.
Note - 'Handing' is as viewed from the outside of the property.

1. First digits specifies the overall number of panels i.e. 2xx, 3xx, 4xx, ..., 13xx, 14xx.
2. Penultimate digit specifies the number of left hand panels i.e. x0x, x1x, ..., xx6x, xx7x.
3. The last digit specifies the number of right hand panels i.e. xx0, xx1, ..., xxx6, xxx7.
4. Finally the direction the doors are to open - INWARD or OUTWARD i.e. 330 outside, 541 inside.

Examples of opening inward installation layouts are shown below and for open in see the previous page.

<p>110 inside 220 inside 211 inside 330 inside 321 inside</p>	TOTAL No OF PANELS
<p>440 inside 431 inside 422 inside</p>	1 + 2 + 3 4
<p>550 inside 541 inside 532 inside</p>	5
<p>660 inside 651 inside</p> <p>642 inside 633 inside</p>	6
<p>770 inside 761 inside</p> <p>752 inside 743 inside</p>	7
<p>871 inside</p> <p>862 inside</p> <p>853 inside</p> <p>844 inside</p>	8
<p>972 inside</p> <p>954 inside</p> <p>963 inside</p>	9
<p>1073 inside</p> <p>1064 inside</p> <p>1055 inside</p>	10
<p>1174 inside</p> <p>1165 inside</p>	11
<p>1275 inside</p> <p>1266 inside</p>	12
<p>1376 inside</p>	13
<p>1477 inside</p>	14

* PLEASE NOTE THAT BECAUSE OF INERTIA WE DO NOT RECOMEND STACKING PANELS OF MORE THAN 7 IN EITHER DIRECTION