

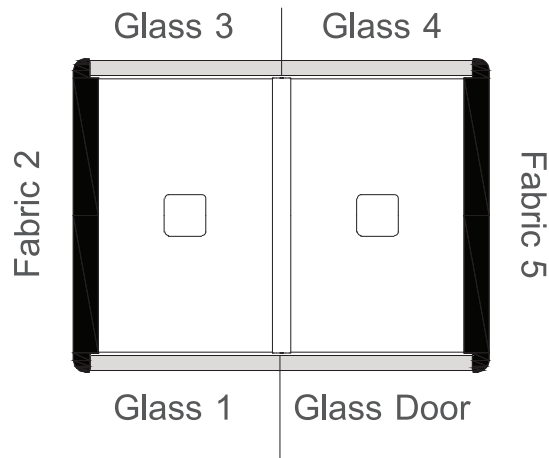
orangebox

air<sup>3</sup>

**Glass Dimensions - Air**

# orangebox

## air<sup>3</sup>



Glass Door: 1026w x 2189h

Glass 1: 880w x 2170h

Glass 3: 930w x 2170h

Glass 4: 930w x 2170h

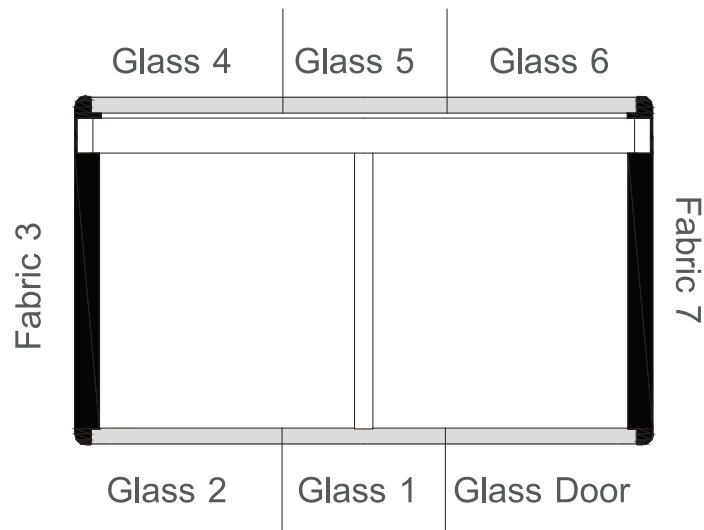
### Graphic Application Notes:

Dimensions provided are taken from the full glass panel size. Due to the floor level adjustments of the glass, the graphics will have to be cut down to the actual visual size during application on site. We cannot provide the actual visual size as this will vary from pod to pod due to tolerances. Graphics should be applied to the external side of the glass. If you are producing something that needs to be pattern matched we recommend that you overprint by 50mm either side. The door overlap is approx' 51mm. again this is approximate due to tolerances and the above over print is recommended.

# Air 20

# orangebox

## air<sup>3</sup>



Glass Door: 1160w x 2189h

Glass 1: 680w x 2170h

Glass 2: 880w x 2170h

Glass 4: 880w x 2170h

Glass 5: 880w x 2170h

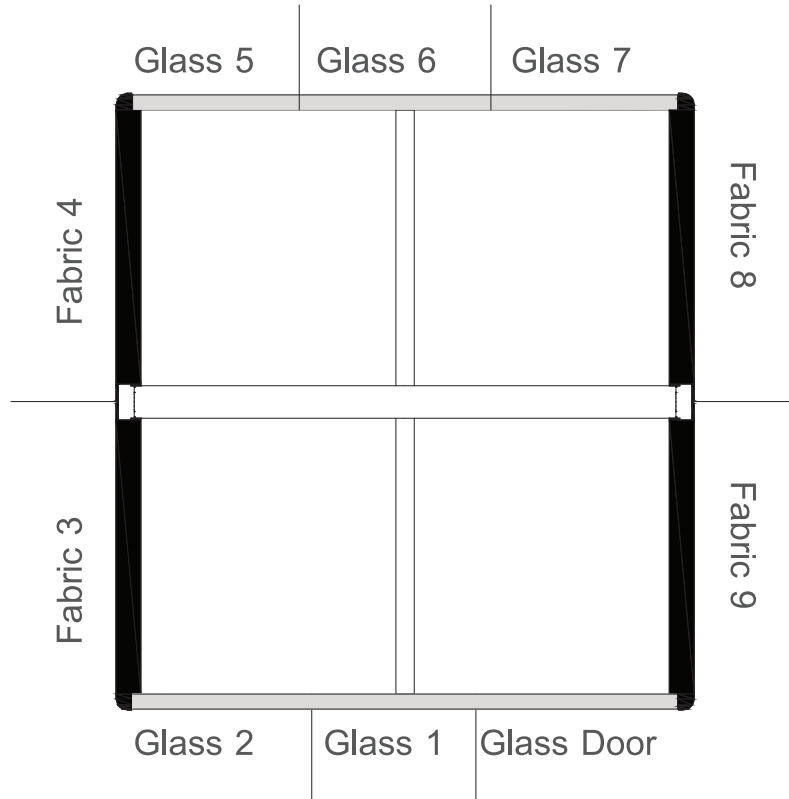
Glass 6: 880w x 2170h

### Graphic Application Notes:

Dimensions provided are taken from the full glass panel size. Due to the floor level adjustments of the glass, the graphics will have to be cut down to the actual visual size during application on site. We cannot provide the actual visual size as this will vary from pod to pod due to tolerances. Graphics should be applied to the external side of the glass. If you are producing something that needs to be pattern matched we recommend that you overprint by 50mm either side. The door overlap is approx' 84mm. again this is approximate due to tolerances and the above over print is recommended.

# orangebox

## air<sup>3</sup>



Glass Door: 1160w x 2189h

Glass 1: 680w x 2170h

Glass 2: 880w x 2170h

Glass 6: 880w x 2170h

Glass 7: 880w x 2170h

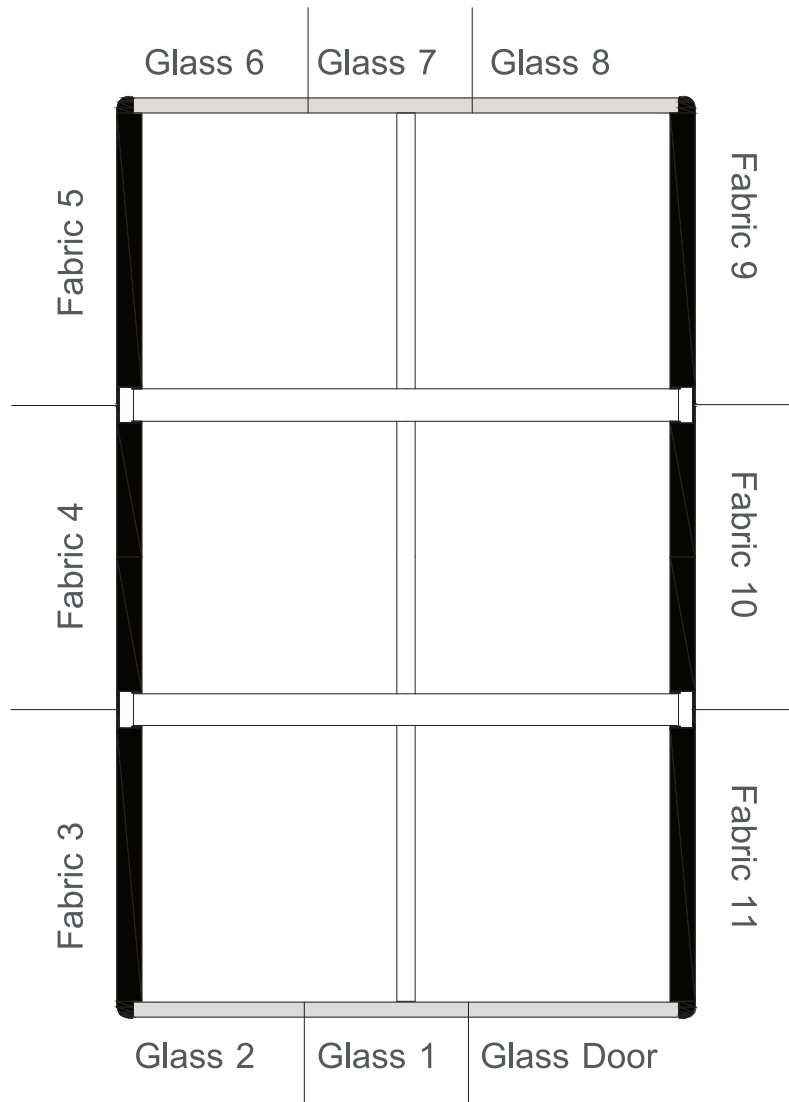
Glass 8: 880w x 2170h

### Graphic Application Notes:

Dimensions provided are taken from the full glass panel size. Due to the floor level adjustments of the glass, the graphics will have to be cut down to the actual visual size during application on site. We cannot provide the actual visual size as this will vary from pod to pod due to tolerances. Graphics should be applied to the external side of the glass. If you are producing something that needs to be pattern matched we recommend that you overprint by 50mm either side. The door overlap is approx' 84mm. again this is approximate due to tolerances and the above over print is recommended.

# orangebox

## air<sup>3</sup>



Glass Door: 1160w x 2189h

Glass 1: 680w x 2170h

Glass 2: 880w x 2170h

Glass 6: 880w x 2170h

Glass 7: 880w x 2170h

Glass 8: 880w x 2170h

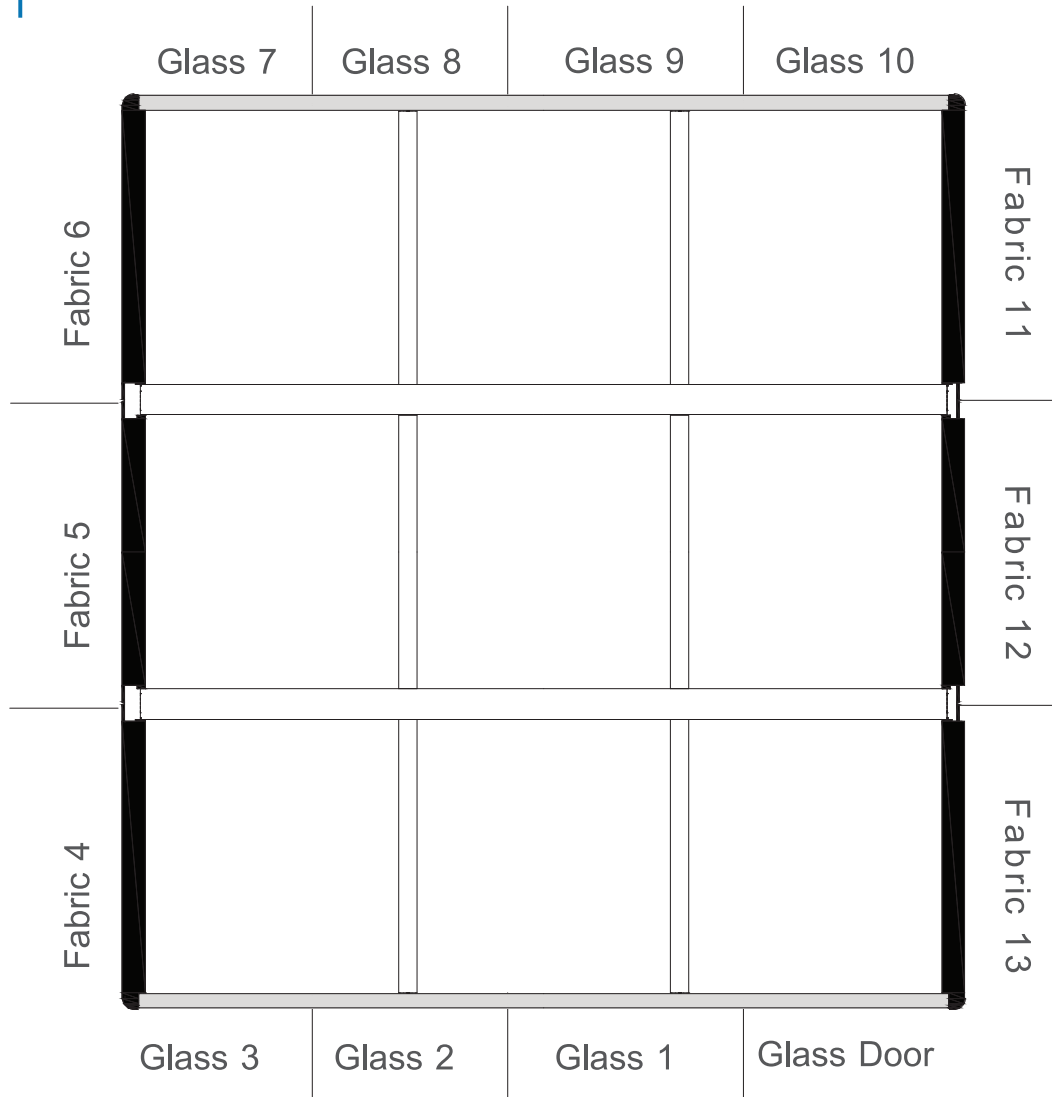
### Graphic Application Notes:

Dimensions provided are taken from the full glass panel size. Due to the floor level adjustments of the glass, the graphics will have to be cut down to the actual visual size during application on site. We cannot provide the actual visual size as this will vary from pod to pod due to tolerances. Graphics should be applied to the external side of the glass. If you are producing something that needs to be pattern matched we recommend that you overprint by 50mm either side. The door overlap is approx' 84mm. again this is approximate due to tolerances and the above over print is recommended.

# Air 26 / 27

# orangebox

## air<sup>3</sup>



Glass Door: 1160w x 2189h

Glass 1: 930w x 2170h

Glass 2: 930w x 2170h

Glass 3: 1040w x 2170h

Glass 7: 1040w x 2170h

Glass 8: 930w x 2170h

Glass 9: 930w x 2170h

Glass 10: 1040w x 2170h

### Graphic Application Notes:

Dimensions provided are taken from the full glass panel size. Due to the floor level adjustments of the glass, the graphics will have to be cut down to the actual visual size during application on site. We cannot provide the actual visual size as this will vary from pod to pod due to tolerances. Graphics should be applied to the external side of the glass. If you are producing something that needs to be pattern matched we recommend that you overprint by 50mm either side. The door overlap is approx' 115mm. again this is approximate due to tolerances and the above over print is recommended.

# Air 28 / 29