

The LUXUL Frameless Painted & Mirror Door ordering system will automatically generate the recommended no of hinges required for each door. This recommendation is determined by the height, width and weight of the door. Also, the weight of the panel will be shown in "Preview Door" to assist in calculating the correct type of other hardware applications.

Hinge Drilling pattern available for Blum & Hettich or 35 hinge holes only for other brands.

## HINGED DOORS

Minimum Height - 250 mm  
Minimum Width - 150 mm  
Minimum Face Area - 0.06 sq metres

## back-painted Glass

Maximum Height - 1300 mm  
Maximum Width - 800 mm  
Maximum Face Area - .845 sq metres

## Mirror

1300 mm  
650 mm

## UNDRILLED PANELS

Minimum Height - 130 mm  
Minimum Width - 140 mm  
Minimum Face Area - .0182 sq metre

## back-painted Glass

Max. Height - 1300 mm  
Max. Width - 900 mm  
Maximum Face Area - .845 sq metres

## Mirror

1300 mm  
800 mm



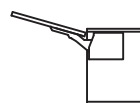
## STRUT DOOR HK-XS for back-painted Glass & Mirror

Minimum Height - 210 mm  
Minimum Width - 250 mm  
Minimum Face Area - 0.05 Sq metres

Maximum Height - 600 mm  
Maximum Width - 650 mm  
Maximum Face Area - 0.49 Sq metres

### Drilling

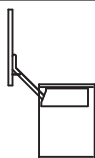
Hinge drilling only available for Blum & Hettich or 35 mm hinge holes only for other brands.



## SPRING FLAP DOOR HK for back-painted Glass & Mirror

Minimum Height - 210 mm  
Minimum Width - 300 mm  
Minimum Face Area - 0.07 Sq metres

Maximum Height - 600 mm  
Maximum Width - 1300 mm  
Maximum Face Area - .845 Sq metres



## MICROWAVE DOOR HL for back-painted Glass & Mirror

Minimum Height - 300 mm  
Minimum Width - 300 mm  
Minimum Face Area - 0.845 Sq metres

Maximum Height - 580 mm  
Maximum Width - 1300 mm  
Maximum Face Area - .845 Sq metres



## UP & OVER DOOR HS for

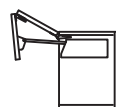
Minimum Height - 350 mm  
Minimum Width - 400 mm  
Minimum Face Area - 0.845 Sq metres

## back-painted Glass

Maximum Height - 800 mm  
Maximum Width - 1300 mm  
Maximum Face Area - .845 Sq metres

## Mirror

650 mm  
1300 mm



## LIFT UP BI-FOLD DOOR HF for both back-painted Glass & Mirror

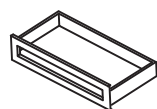
### SIZING is OVERALL for 1 PAIR of Doors

Minimum Height - 480 mm  
Minimum Width - 300 mm  
Minimum Face Area - 0.845 Sq metres

Maximum Height - 1040 mm  
Maximum Width - 1300 mm  
Maximum Face Area - .845 Sq metres

### Drilling

Hinge drilling only available for Blum & Hettich or 35 mm hinge holes only for other brands.



## DRAWER FRONTS

Minimum Height - 130 mm  
Minimum Width - 140 mm  
Minimum Face Area - 0.035 Sq metres

## back-painted Glass

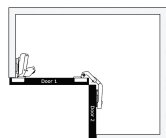
Maximum Height - 800 mm  
Maximum Width - 1300 mm  
Maximum Face Area - .845 Sq metres

## Mirror

650 mm  
1300 mm

### Drilling

Drilling available for Blum, Hafele, Hettich, Lincoln Sentry, Nikpol & Nover drawer systems.



## CORNER CABINET DOORS

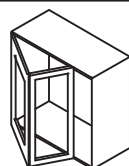
Minimum Height - 250 mm  
Minimum Width - 300 mm  
Minimum Face Area - 0.045 Sq metres

## back-painted Glass

Maximum Height - 1300 mm  
Maximum Width - 650 mm  
Maximum Face Area - .845 Sq metres

## Mirror

1300 mm  
650 mm



## OVERLAY SLIDING BI-FOLD DOORS for cabinets only

### SIZING is OVERALL for 1 PAIR of Doors

Minimum Height - 250 mm  
Minimum Width - 450 mm  
Minimum Face Area - 0.135 Sq metres

Maximum Height - 1300 mm  
Maximum Width - 1100 mm  
Maximum Face Area - 1.43 Sq metres

### Drilling

Hinge drilling only available for Blum & Hettich or 35 mm hinge holes only for other brands.

### Available either as 1 PAIR or 2 PAIR.

Other Bi-Fold Door options are available, please contact us

Face Area is Height X Width e.g. For a hinged door of 700 mm x 500 mm the Face Area is .35 Sq metres [7 X .5 = .35].

If you require a hinged door 1300 mm high, divide the maximum face area of .845 Sq metres by 1.3 = .650.

Therefore the maximum width door available for a height of 1300 mm is 650 mm.

Where the doors are bi-fold the area shown is for the 2 doors combined.