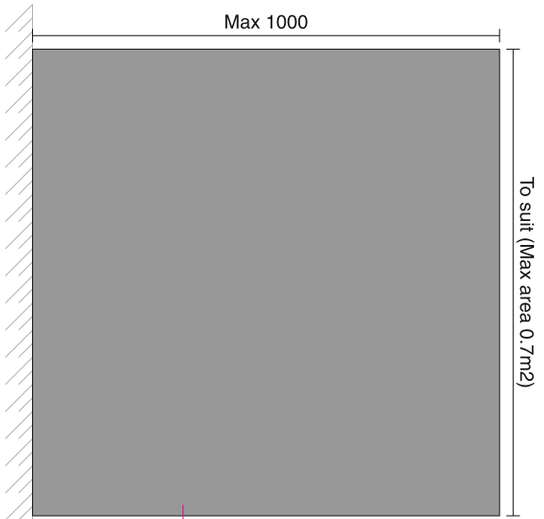
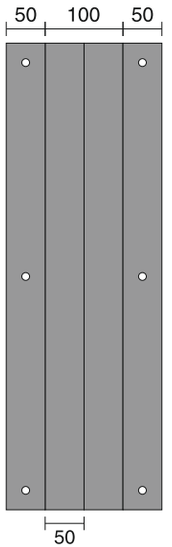
Type 1 - Non-illuminated

Item A - Qty 1
TYPE 1 - NON-ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) Wall return to fold externally to give fixing points, coated one std RAL colour with vinyl/digitally printed detail with satin laminate applied.

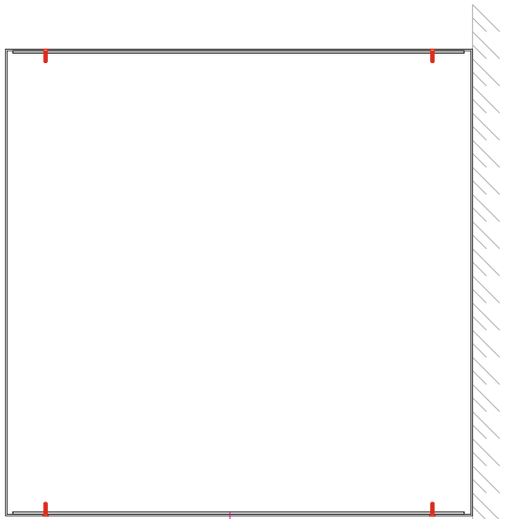
Internal sleeving to allow panels to sit back to back once fitted, MILL FINISH:



Front elevation



Side view

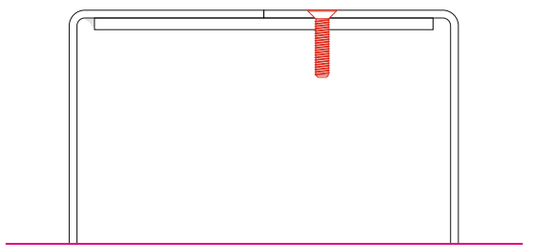


Internal structure

Flat cut 3mm aluminium sleeves welded internally



Top plan

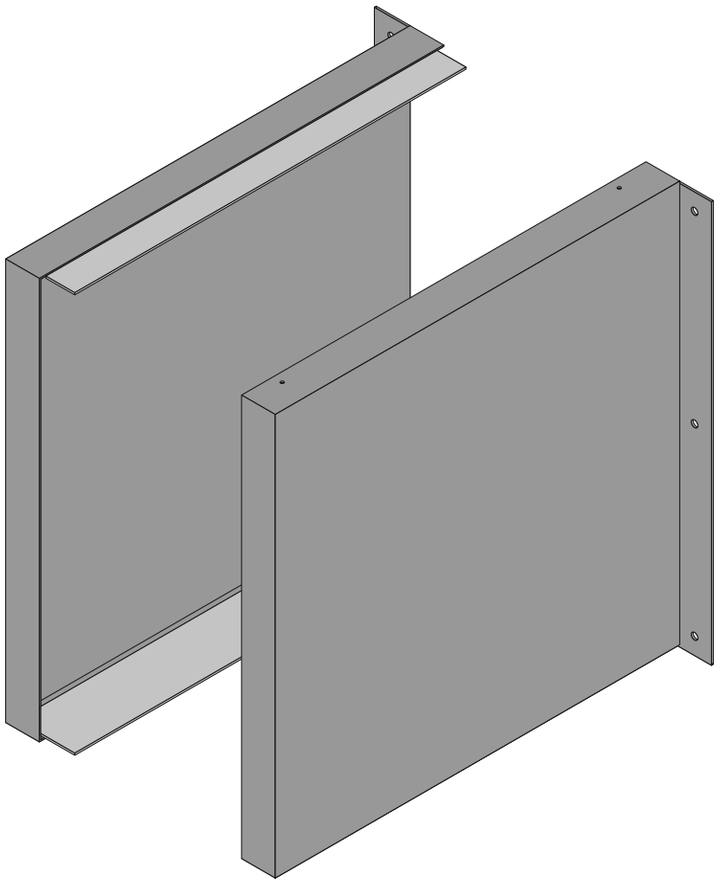


Typical edge section thro'
Scaled 5 : 1

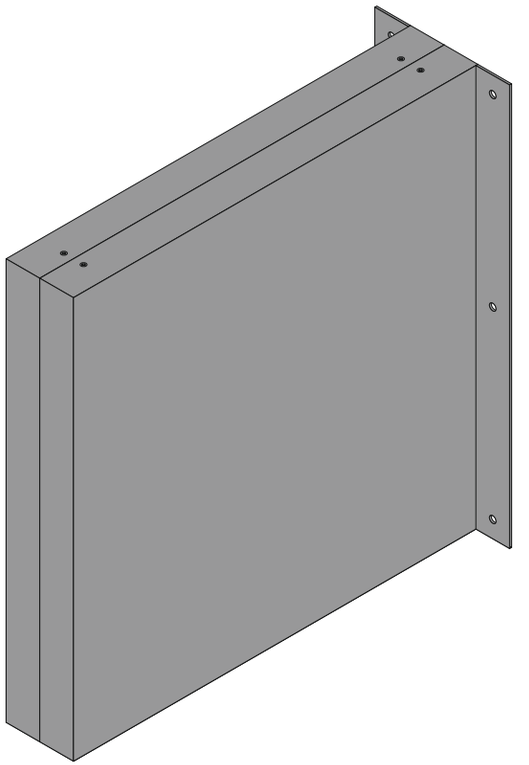
Type 1 - Non-illuminated

Item A - Qty 1
TYPE 1 - NON-ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) Wall return to fold externally to give fixing points, coated one std RAL colour with vinyl/digitally printed detail with satin laminate applied.

Internal sleeving to allow panels to sit back to back once fitted, MILL FINISH:



Exploded isometric

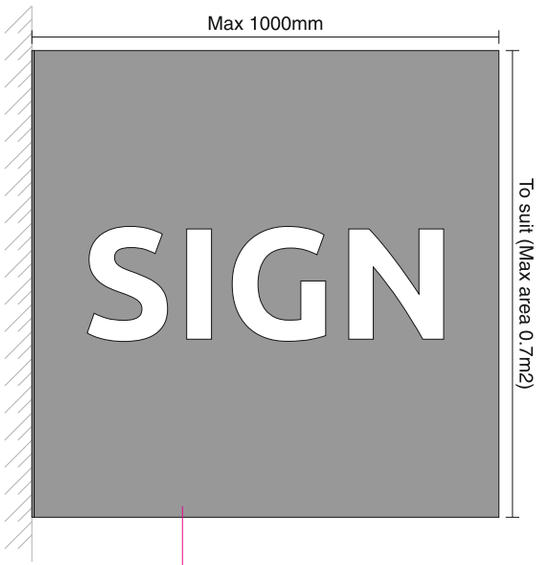


Isometric perspective

Type 1 - Illuminated

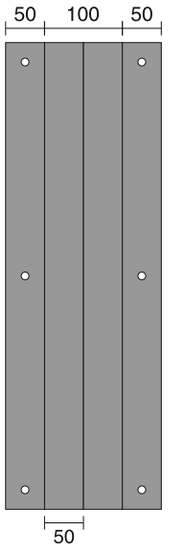
Item B - Qty 1
TYPE 1 - ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) Wall return to fold externally to give fixing points, coated one std RAL colour with stencil cut detail backed in 3mm opal 050 acrylic with 12v LED illumination

Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:

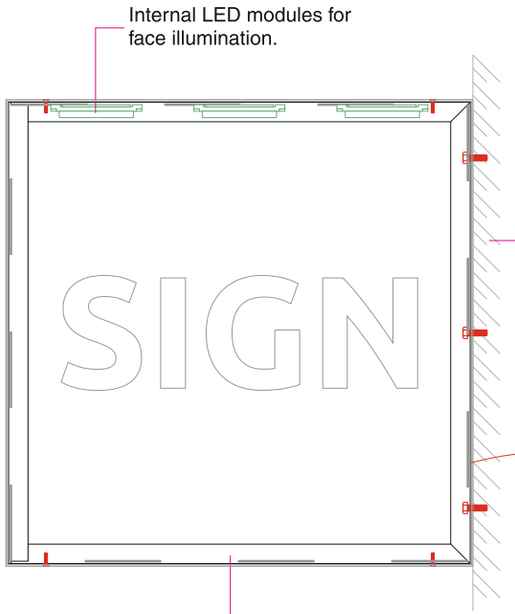


Front elevation

Folded 2mm aluminium panels cladding over internal aluminium carcass.



Side view



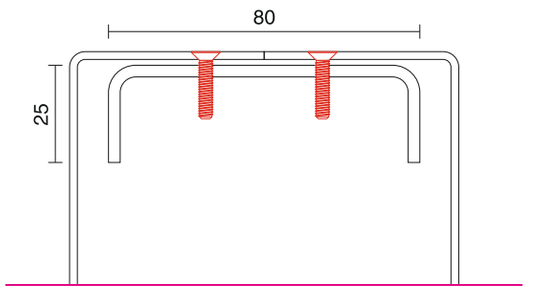
Internal structure

Folded / fabricated 3mm aluminium carcass fixed to tophat bracket.



Top plan

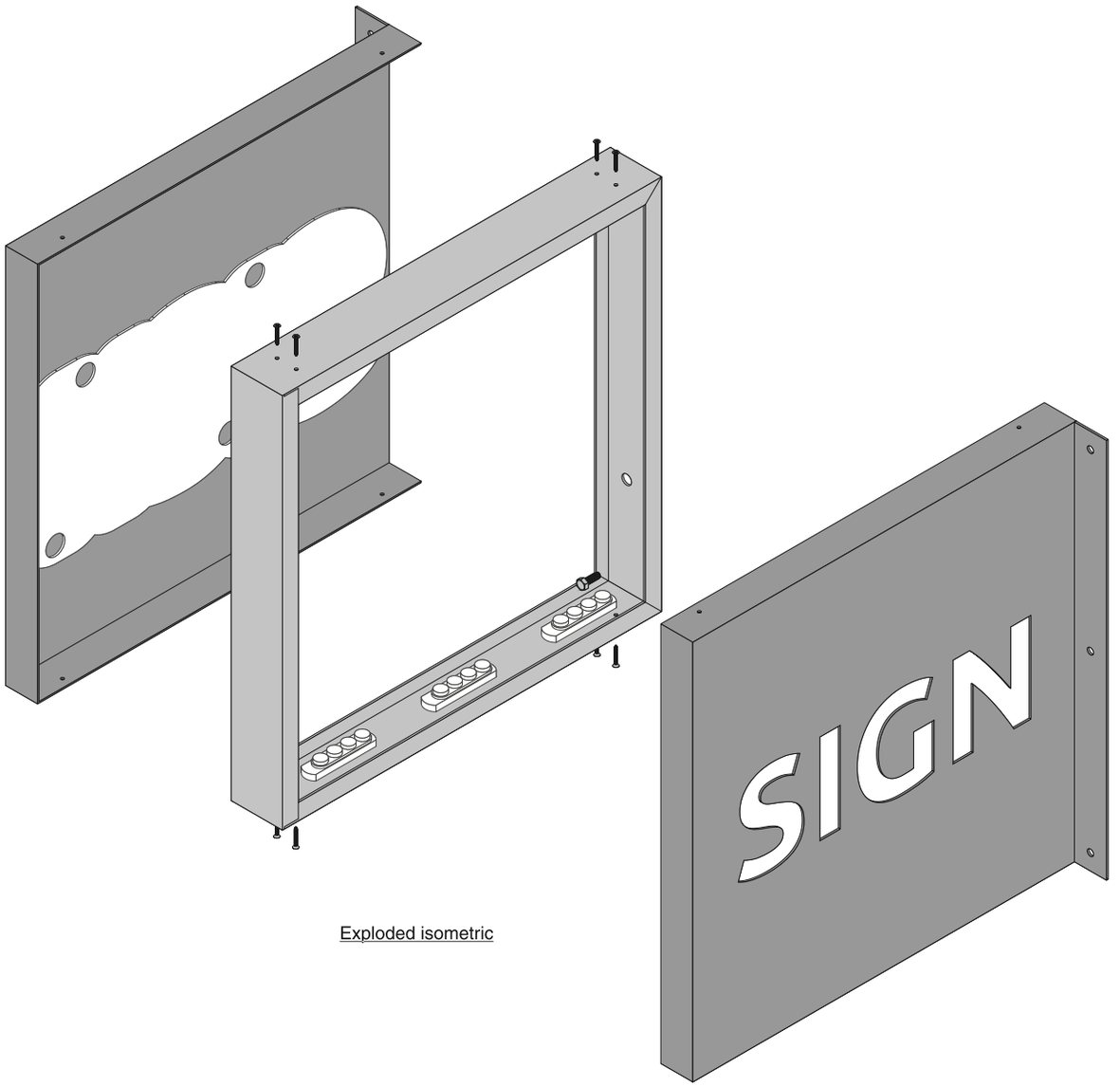
Panels fixed to carcass with countersunk self tapping screws.



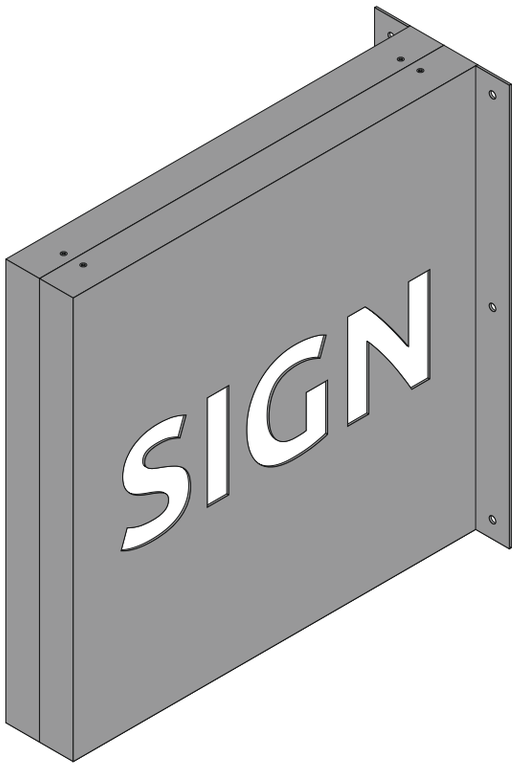
Typical edge section thro'
Scaled 5 : 1

Item B - Qty 1
TYPE 1 - ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) Wall return to fold externally to give fixing points, coated one std RAL colour with stencil cut detail backed in 3mm opal 050 acrylic with 12v LED illumination

Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:



Exploded isometric



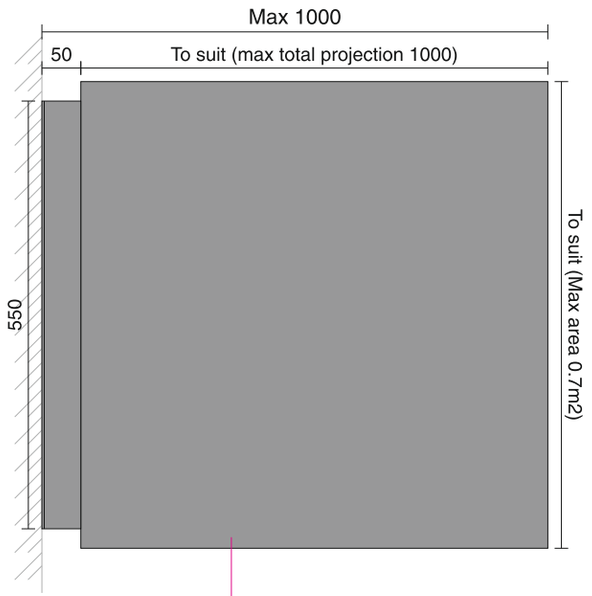
Isometric perspective

Type 2 - Non-illuminated

Item C - Qty 1
TYPE 2 - NON-ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back), coated one std RAL colour with vinyl/digitally printed detail with satin laminate applied.

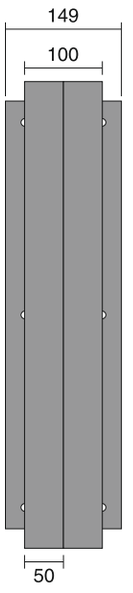
Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:

Complete with top hat bracket to give 100mm stand-off and giving fixing points to the wall, coated one std RAL colour:

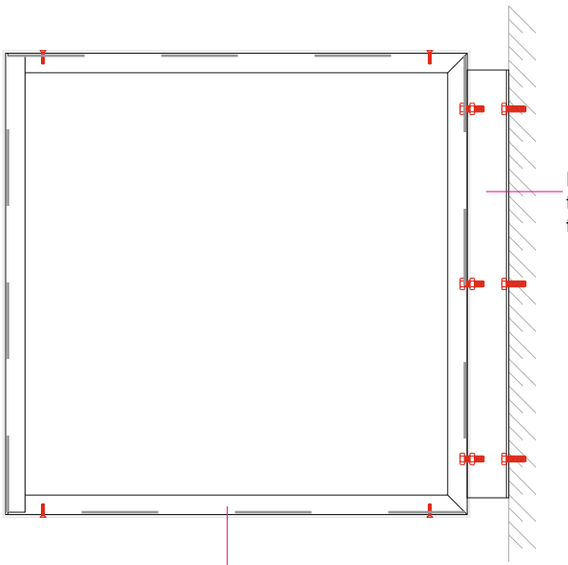


Front elevation

Folded 2mm aluminium panels cladding over internal aluminium carcass.



Side view



Internal structure

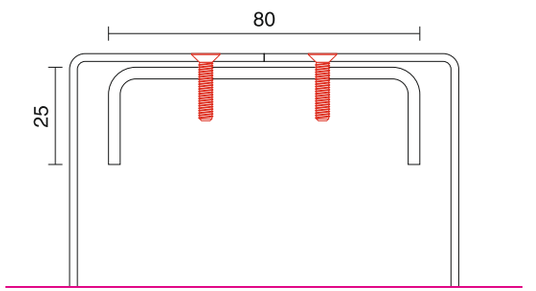
Folded 3mm aluminium tophat bracket for fixing to wall / substrate.

Folded / fabricated 3mm aluminium carcass fixed to tophat bracket.



Top plan

Panels fixed to carcass with countersunk self tapping screws.



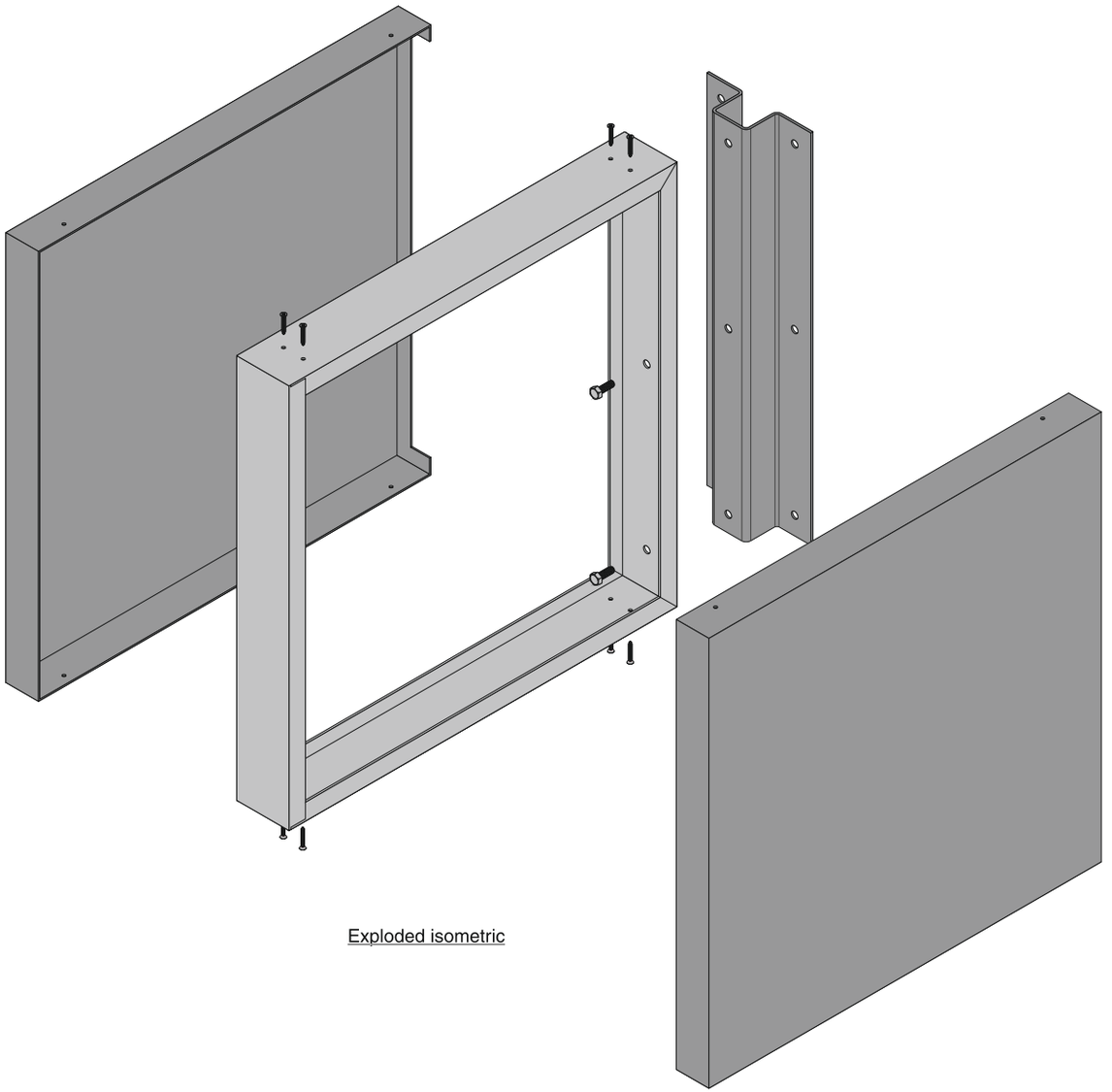
Typical edge section thro'
Scaled 5 : 1

Type 2 - Non-illuminated

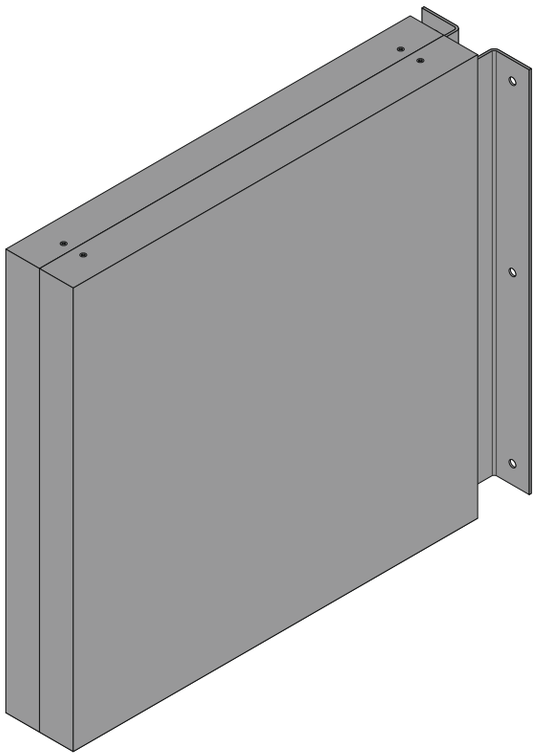
Item C - Qty 1
TYPE 2 - NON-ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back), coated one std RAL colour with vinyl/digitally printed detail with satin laminate applied.

Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:

Complete with top hat bracket to give 100mm stand-off and giving fixing points to the wall, coated one std RAL colour:



Exploded isometric



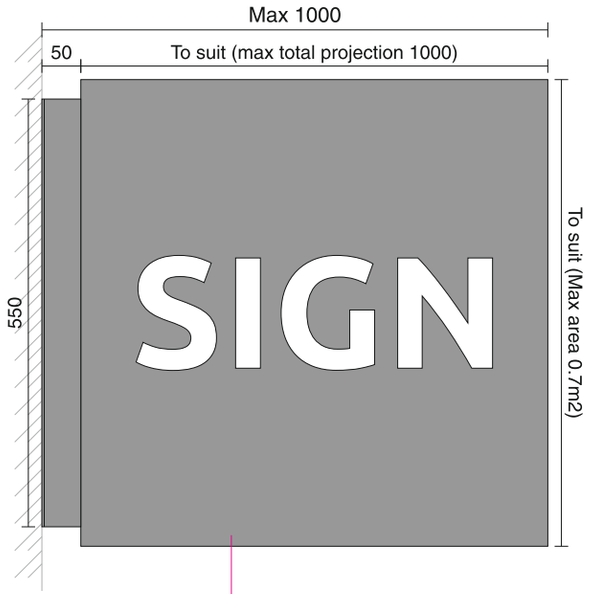
Isometric perspective

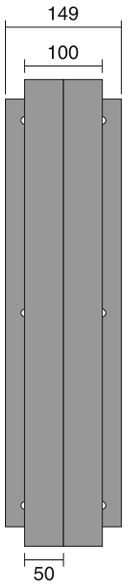
Type 2 - Illuminated

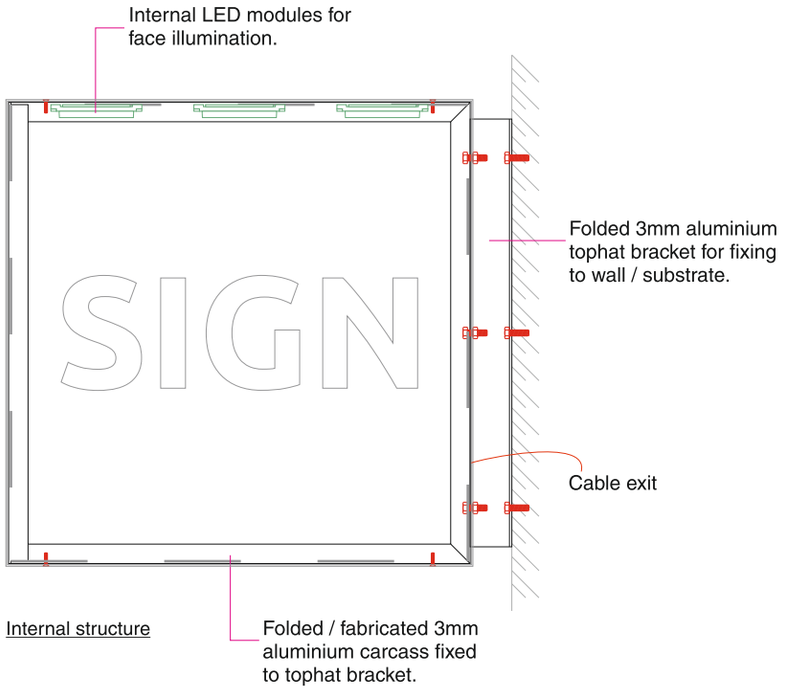
Item D - Qty 1
TYPE 2 - ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) , coated one std RAL colour with stencil cut detail backed in 3mm opal 050 acrylic with 12v LED illumination

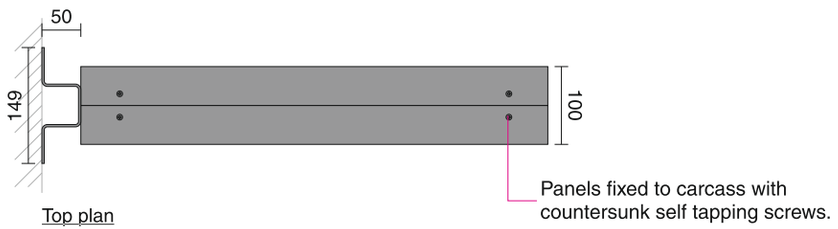
Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:

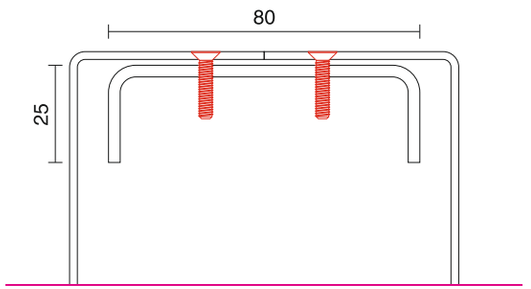
Complete with top hat bracket to give 100mm stand-off and giving fixing points to the wall, coated one std RAL colour:







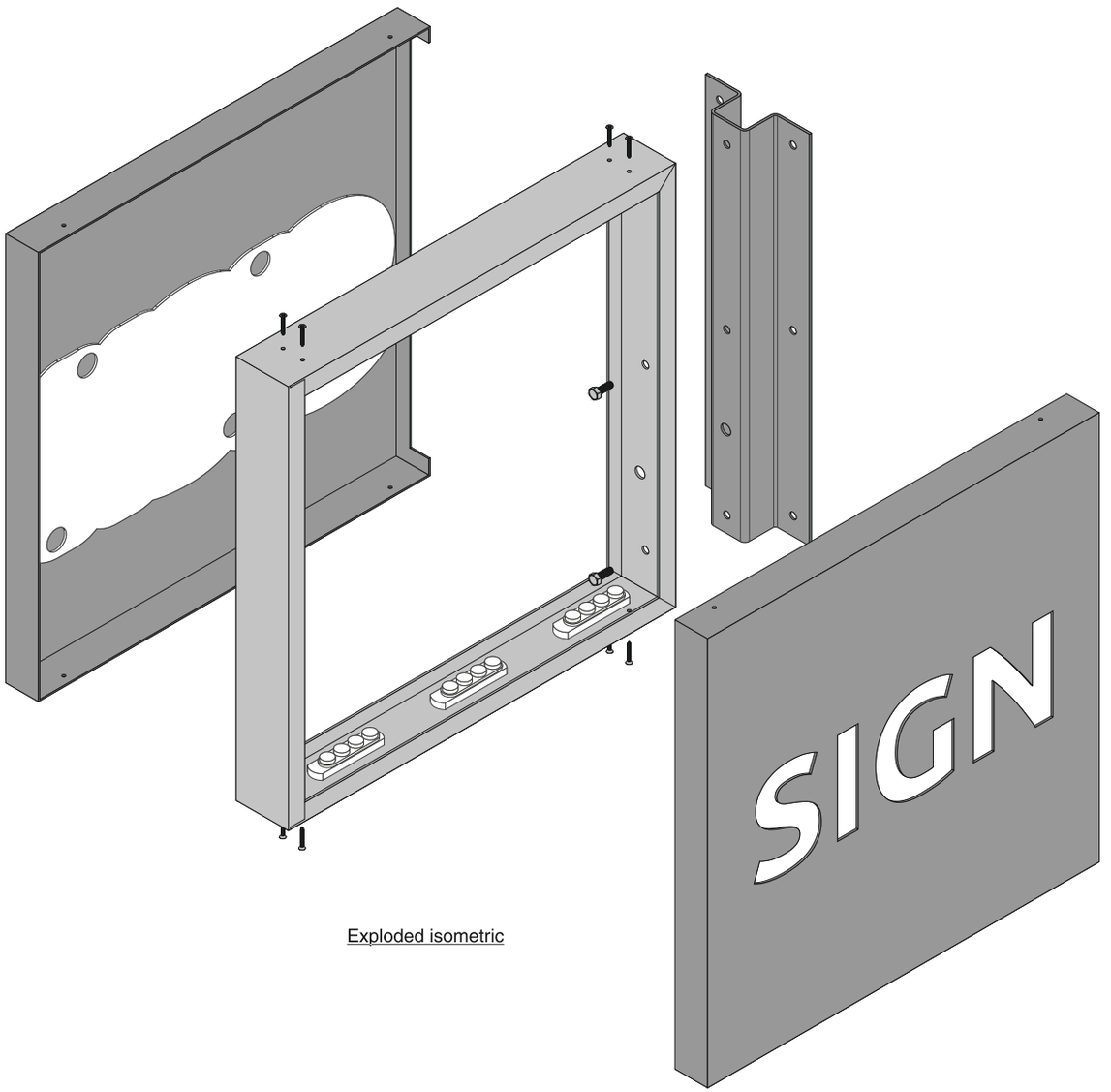




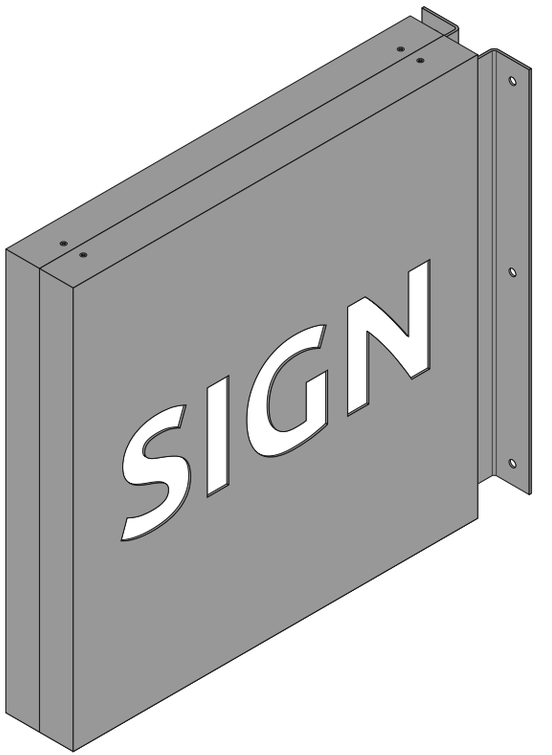
Item D - Qty 1
TYPE 2 - ILLUMINATED -
Double sided folded 2mm aluminium projecting sign 600mm x 600mm x 100mm deep overall (50mm back to back) , coated one std RAL colour with stencil cut detail backed in 3mm opal 050 acrylic with 12v LED illumination

Internal extruded aluminium 'U' channel re-enforcement, MILL FINISH:

Complete with top hat bracket to give 100mm stand-off and giving fixing points to the wall, coated one std RAL colour:



Exploded isometric



Isometric perspective