



Fitting Guide

# MADE TO MEASURE BLIND SCREEN

## Fitting Instructions

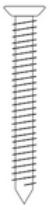
# MADE TO MEASURE BLIND SCREEN

## TOOLS REQUIRED



You will also need wall plugs and packers/ shims.

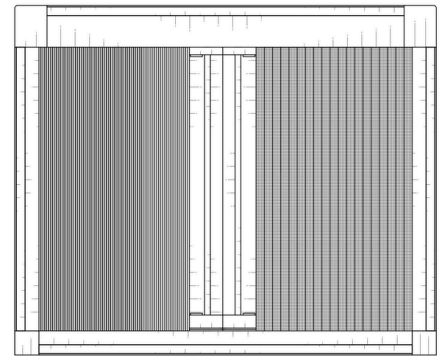
## FITTING COMPONENTS REQUIRED



25mm Black Screws

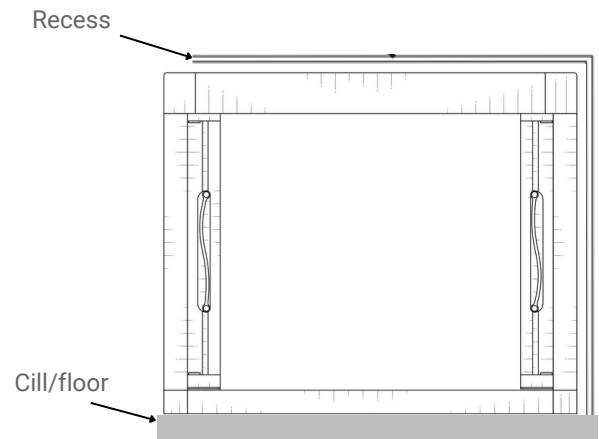
## ASSEMBLE THE BLIND SCREEN

Remove all three Blind Screen sections from the packaging. Push fit the top and bottom frames to the side frames.



## POSITIONING THE BLIND SCREEN

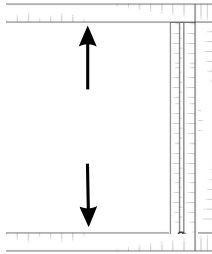
Place your blind screen into the recess on the cill/floor. Make sure the screen clears any handles or obstructions.



# Fitting Instructions (Inside Recess)

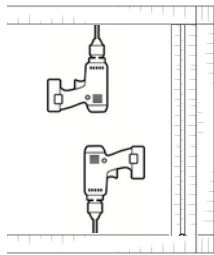
## MADE TO MEASURE BLIND SCREEN

### 01 & 01D Blind Screen



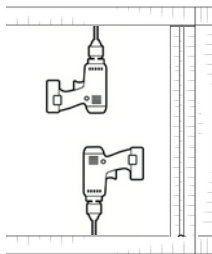
#### Step 1

Raise cords out of top and bottom inner runner.



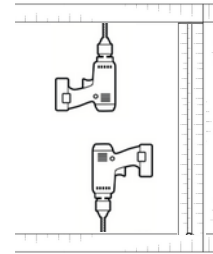
#### Step 3

Drill a 2mm hole through top frame through to the recess to indicate the position for fixing holes.



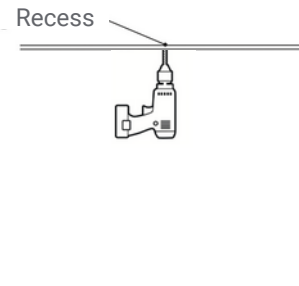
#### Step 5

Raise cords out of top and bottom runner. Counter sink screws into top and bottom runner and in position of the pre drilled holes.



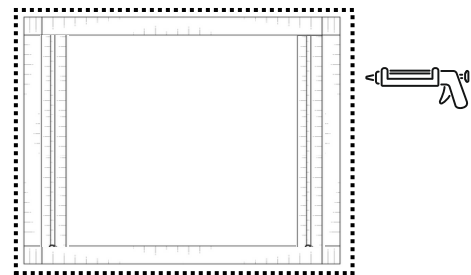
#### Step 2

Pre drill 8-9mm holes to the bottom and top runner ready to counter sink screws.



#### Step 4

Remove the frame and drill holes for the plugs. Reposition frame.



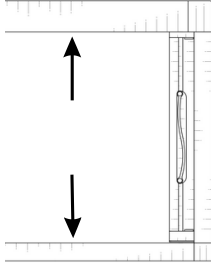
#### Step 6

Seal edges and tops to gain maximum thermal and blackout properties.

# Fitting Instructions (Inside Recess)

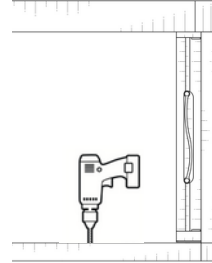
## MADE TO MEASURE BLIND SCREEN

### 02, 02D & 02 Double Track Blind Screen



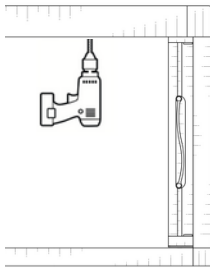
#### Step 1

Raise cords out of top and bottom inner runner.



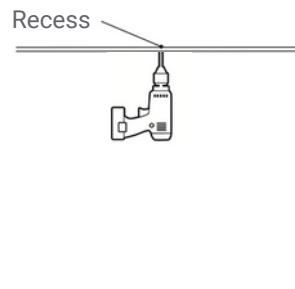
#### Step 2

Pre drill 8-9mm holes to the bottom runner ready to counter sink screws.



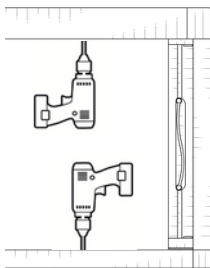
#### Step 3

Drill a 2mm hole through top frame through to the recess to indicate the position for fixing holes.



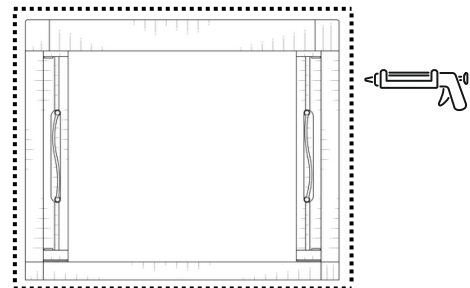
#### Step 4

Remove the frame and drill holes for the plugs.



#### Step 5

Reposition frame and raise cords out of frame, insert screws to fix in position, counter sink screws into bottom runner in position of the pre drilled holes into the cill.



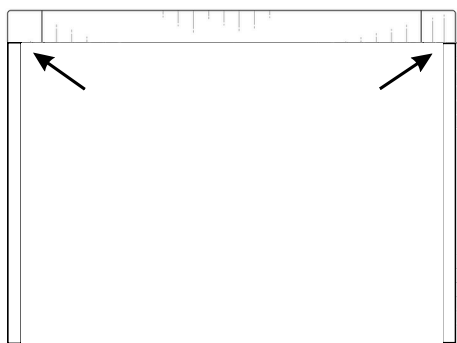
#### Step 6

Seal edges and tops to gain maximum thermal and blackout properties.

## Fitting Instructions

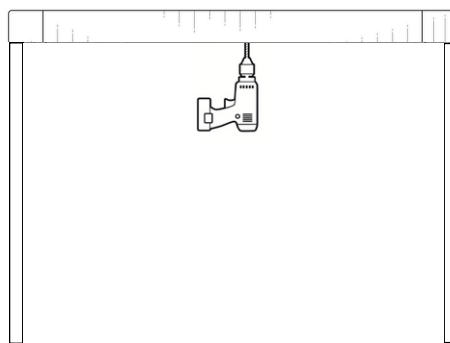
# MADE TO MEASURE BLIND SCREEN

### 03 & 03 Double Track Blind Screen



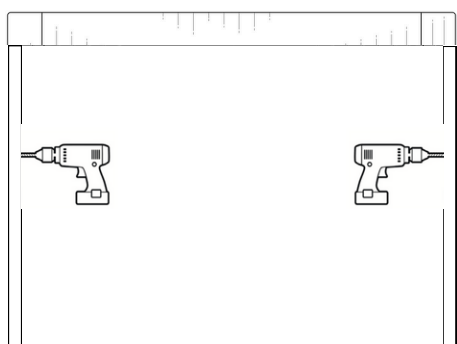
#### Step 1

Attach side frames to top frame



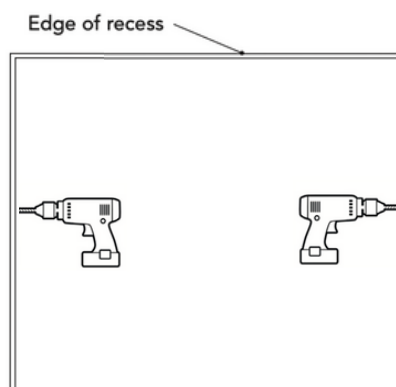
#### Step 2

Drill a 2mm hole through top frame through to the recess to indicate the position for fixing holes



#### Step 3

Pre drill 8-9mm holes to the side frames ready to counter sink screws and Drill a 2mm hole through top frame through to the recess to indicate the position for fixing holes



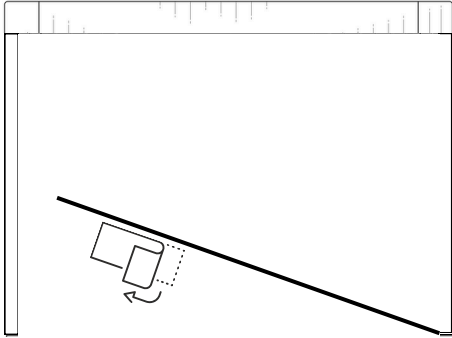
#### Step 4

Remove the frame and drill holes for the plugs. Reposition frame and insert screws to fix in position

## Fitting Instructions

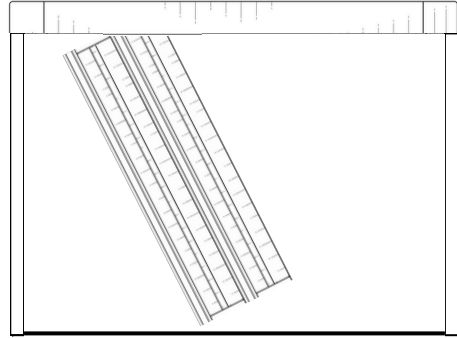
# MADE TO MEASURE BLIND SCREEN

### 03 & 03 Double Track Blind Screen



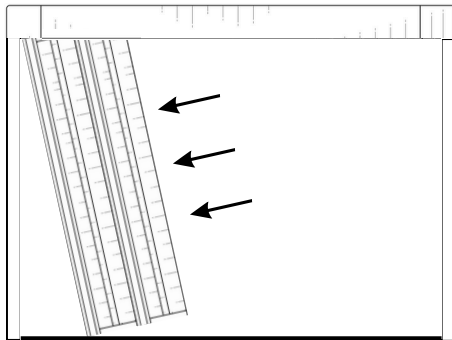
#### Step 5

Remove adhesive tape from the underside of the low threshold runner. Line up with bottom of side frames and lay threshold on the ground.



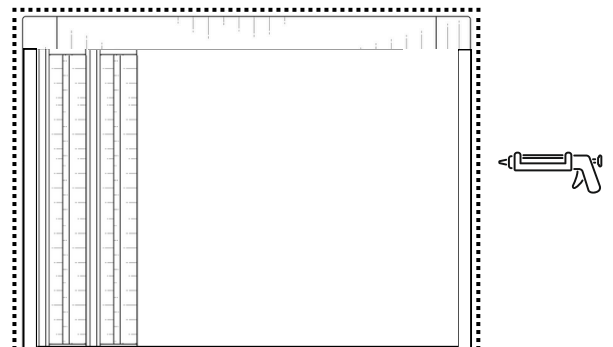
#### Step 6

Take panels and raise into top frame at an angle



#### Step 7

Push panels into side frame until you hear it click into place



#### Step 8

Seal edges and tops to gain maximum thermal and blackout properties



**Exclusively Manufactured**  
By



Hallis Hudson, Unit C34, Red Scar Business Park, Longridge Road, Preston, Lancashire, PR2 5NN  
Sales Tel: 01772 202 202 | Email: [sales@hallishudson.com](mailto:sales@hallishudson.com)  
[www.hallishudson.com](http://www.hallishudson.com)