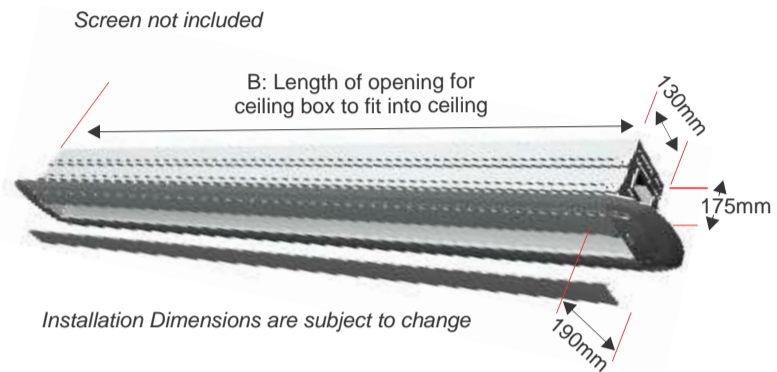


## Ceiling Box



CODE	DESCRIPTION	WIDTH OF SCREEN	SPACE REQ. FOR CEILING BOX
SC0652	Ceiling Box Recessed to fit screens	A: 1270mm width of screen	B: 1670mm
SC0665	Ceiling Box Recessed to fit screens	A: 1520mm width of screen	B: 1920mm
SC0669	Ceiling Box Recessed to fit screens	A: 1830mm width of screen	B: 2230mm
SC0675	Ceiling Box Recessed to fit screens	A: 2130mm width of screen	B: 2530mm
SC0678	Ceiling Box Recessed to fit screens	A: 2440mm width of screen	B: 2840mm
SC0679	Ceiling Box Recessed to fit screens	A: 3050mm width of screen	B: 3520mm
SC0683	Ceiling Box Recessed to fit screens	A: 3620mm width of screen	B: 4120mm

### Product Features

- Conceals screen within the ceiling.
- Recommended for Electric Screens.
- Aluminium extruded box with plastic end caps.

## Rear Projection Film



CODE	DESCRIPTION	SIZE
SC1102	Rear Projection Film Holo Transparent	1520 x 1000mm
SC1104	Rear Projection Film Light Grey	1520 x 1000mm
SC1106	Rear Projection Film Dark Grey	1520 x 1000mm
SC1108	Rear Projection Film Double Sided PVC	1524 x 1000mm

### Product Features

- Used for floating displays and shopfront windows.
- Can also be used for interactive touch screen windows.

#### SC1102 Rear Projection Film Holo Transparent

Allows a window to be seen through until projected onto.  
- Self adhesive.

#### SC1104 Rear Projection Film Light Grey

Gives good clarity projection in most environments that are artificially lit.  
- Self adhesive.

#### SC1106 Rear Projection Film Dark Grey

Provides high contrast for environments with bright light.  
- Self adhesive.

#### SC1108 Rear Projection Film Double Sided PVC

Project from one side - can be viewed from both sides.  
(one side is a reverse image) Needs to be framed.