

Waterloo Acoustics Ltd

Case Study – Royal Festival Hall



Waterloo Acoustics' were commissioned by Cubit Building and Interiors to supply and install a range of specialist aluminium and steel louvres at the **Royal Festival Hall**. This prestigious 1950's Grade 2 listed building has undergone a complete refurbishment and attention to detail in maintaining original appearances has been paramount. Equipment supplied has included standard steel and aluminium louvres, curved and shaped aluminium louvres and heavy duty welded aluminium louvres above the main entrance foyer. The bespoke louvres have been designed to match the original 1950's installation in terms of material and product configuration. The fit out also included refurbishment work on existing louvres with a like for like replacement the roof plant louvres and louvred doors.



*Installation of louvres adjacent stage entrance.
Louvre blades are from 6mm thick mild steel flat bar welded to a recessed framework.*



*Installation of louvres above main foyer.
Louvre blades are from 6mm thick aluminium flat bar welded to a recessed framework.*



*Installation of curved aluminium louvres.
Design based upon our standard extruded aluminium louver*