

Double Deck stand submission checklist

To help ensure that your stand plans are checked and processed in a timely manner, it is really important that you have submitted all the requested information below. Failure to not submit all the necessary documents may result in delays in issuing permission to build, incurring additional costs for having to make amends to your stand designs and further delays on site.

	Full dimensional stand plans		Stand Visuals
	height of stand from venue floor to top of dividing back wall		Showing overall layout and design of stand
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	height of stand from venue floor to top of all		Visual of the material for any long runs of
	structures		walling along open sides
	Height of any platform and details of ramp		Confirming any doors on stands have a vision
			panel
	Length and width of stand		
	-		
_	Length of any long runs of walling along open	_	<u>Glazing</u> , if applicable
	sides		
	Square metre of upper deck area. The		Confirmation that any glazing conforms to the
	maximum sqm allowed is no more than 50%		regulations
	of the stand sqm.		<u></u>
	Travel distance from the furthest point on the		
	upper deck to a position off the stand		
	Staircase Dimensions		
	Number of staircase steps		
	Height, width and depth of staircase steps		
	Dimensions of staircase landings		
	Confirmation that the step risers are not open		
	Height of handrails and confirmation that they		
	extend beyond the steps		
	Balustrades		
	Dalustrades		
	Height and material infills of all handrails and		
	balustrades		
	Other		
	Ceiling details		
	Position and orientation of doors		
	Any enclosed rooms		

Technical Drawings	Structural Calculations
Detailed structural/Technical drawings	Created by a qualified structural engineer
Detailed drawings of the staircase	Must be a structural study of stability and Resistance

Risk Assessment	Method Statement
Templates & guidance available here	Templates & guidance available here
Suitable & sufficient document showing all	Suitable & sufficient document detailing your
risks with building and dismantling the stand.	method on how this stand will be constructed
Consider:	safely and on time. Consider:
Working at height	Exhibition Timetable
Live Edge working	Live edge working
 Complex structures and use of lifting equipment/need for complex lifts 	 Equipment needed, including complex lifts
Electrical Installations	Staffing Levels
Manual handling	Stability
 Laying of platforms 	Waste management
Use of tools	Erection and timetable of build
Staff welfare	
 Long working hours 	

Construction & Dismantle Phase Plan	Live Edge Working Policy
Templates & guidance available here	Template & guidance available here
Document to demonstrate that you have thought about health & safety involved with the construction and dismantling of your stand	Completed Live edge working policy detailing all control measures in place to reduce the risk of falling from a live edge.

Public Liability Insurance	
Send a copy of your Public Liability Insurance	

Are you suspending any items above the stand? If so then please ensure you have also checked the <u>Stand</u> <u>Plan Submission Checklist</u> for these structures.