

Level 3 / Scenario 3

CONCORDIA B ROOM
DIMENSIONS

room	length 22 m
	width 27 m
	height 8.90 m
stage	width 15 m
	depth 4 m
	height 1 m
speakers table	12 people
dais	YES
annexed foyer opposite	727 m ²

TYPES OF USE

theatre layout	590 people
classroom layout	400 people
catering area (with tables for 10)	495 people
exhibition area	594 m ²

TECHNICAL SPECIFICATIONS

control room	YES
equipped for simultaneous translation	YES
simultaneous translation booths	n.4
microphones on the speakers table	n.8
microphones on the dais	n.2



Following is level 3 / Scenario 3

JBL VRX932LA suspended constant curve line array speaker system	n.4+4
JBL delay speakers	n.6
JBL VRX928LA suspended stage audio monitors	n.2
audio digital system management with BSS London Sound Web	YES
7x5.25 metre motorized central screen	n.1
5x5.25 metre motorized side screens	n.2
LED for chromatic illumination of the room walls	red, yellow, blue, green, violet, etc.
JANDS ESPII programmable light mixer	n.1
ADB dimmer packs with 6 channels each	n.3
motorized ceiling track lights	n.2
lights on track lights:	
1000W plano-convex spotlights	n.16
1 kW profile spots	n.4
PAR64 beams	n.12

Following is level 3 / Scenario 3

CONCORDIA C ROOM
DIMENSIONS

room	length 17.40 m
	width 27 m
	height 3.70-3.20 m
platform (modular)	width: from a minimum of 1.80 m
	depth: from a minimum of 1.35m
	height 0.15 m
speakers table (modular)	from a minimum of 2 people
dais	YES
annexed foyer opposite	727 m ²

TYPES OF USE

theatre layout	436 people
classroom layout	340 people
catering area (with tables for 10)	390 people
exhibition area	469 m ²

TECHNICAL SPECIFICATIONS

equipped for simultaneous translation	YES
microphones on the speakers table	n.4
microphone on the dais	n.1

JBL sound delay speakers	n.6
audio digital system management with BSS London Sound Web	YES
3.50x2.65 metre projection screens	n.2
LED for chromatic illumination of the room walls	red, yellow, blue, green, violet, etc.
ADB light mixer	n.1
ADB dimmer pack with 6 channels	n.1
ceiling lights:	
1000W plano-convex spotlights	n.6
1 kW profile spots	n.2