

LEGEND	
	VENTILATION AIR INLET IN THE WALL (8000mm ²)
	VENTILATION AIR OUTLET UNDER THE BENCH (2xD=100mm)(15700mm ²)
	BACKREST
	BENCH SKIRT STATIONARY
	UPPER BENCH
	LOWER BENCH
	LED STRIP
	GLASS
	CONNECTION POINT OF THE LOCAL ELECTRICITY

SHP 28x120 ALDER (BENCHES)



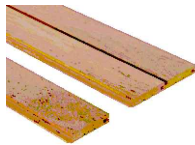
SHP 28x28 ALDER (SKIRTING & BACKREST)



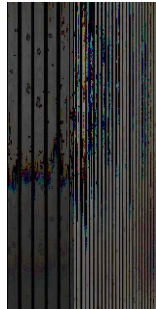
26x115 D4 THERMO PINE (FLOOR GRIDS)



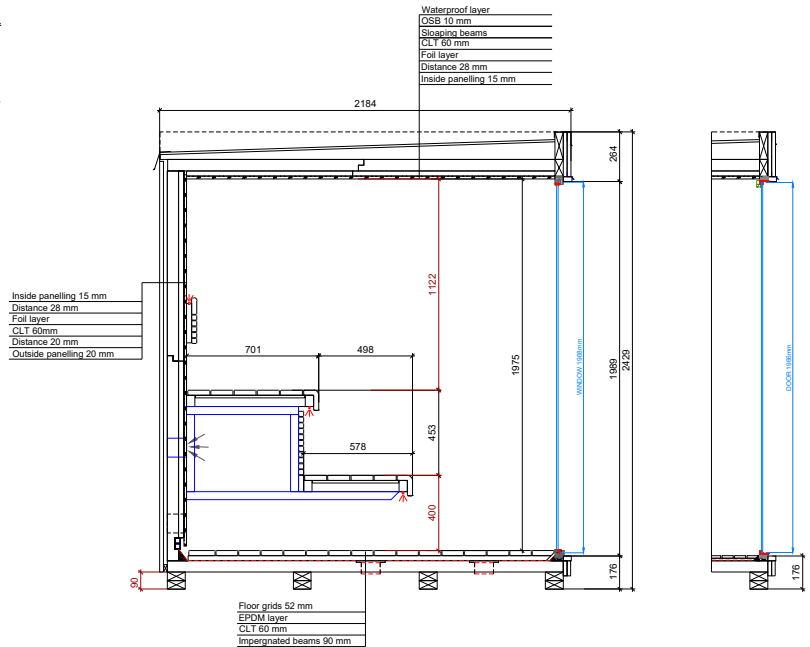
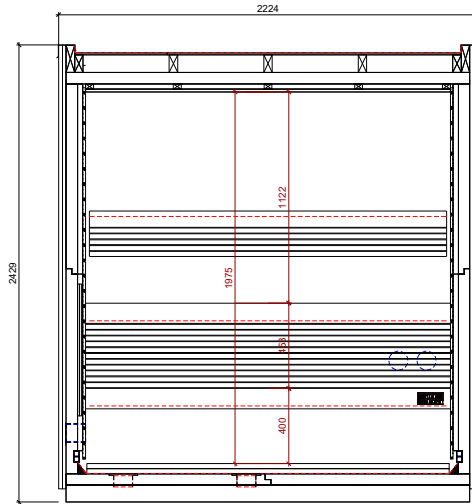
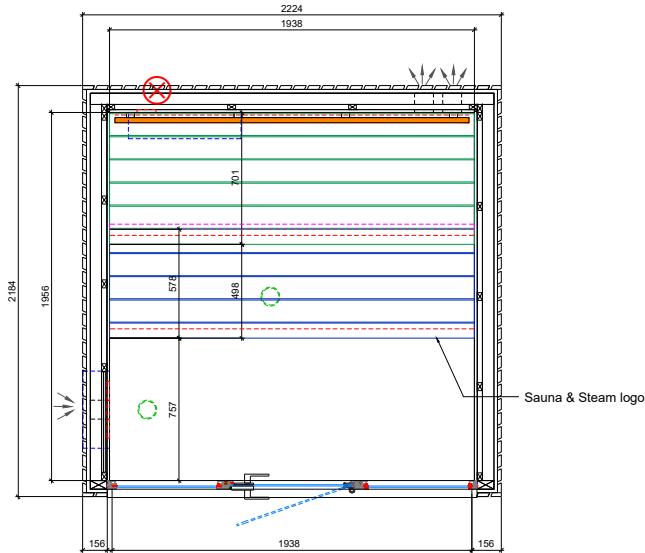
STS4 15x90 ALDER (INSIDE WALLS & CEILING)



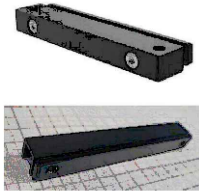
C7 20x67 THERMO PINE (BLACK) OUTSIDE PANELLING



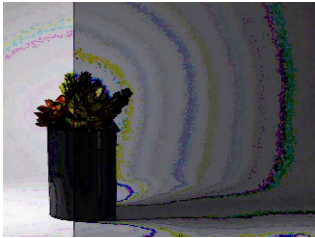
TECHNICAL INFORMATION	
INSIDE WALL & CEILING PROFILE	HORIZONTAL STS4 15x90 ALDER
OUTSIDE WALL PROFILE/MATERIAL	VERTICAL C7 20x67 THERMO PINE PAINTED BLACK
BENCHES	SHP 28x120 ALDER
BENCH SKIRT	SHP 28x28 ALDER
BACK GRID	5x SHP 28x28 ALDER / 1x SHP 28x90 ALDER
FLOOR GRIDS	THERMO PINE 26x115 D4 (OILED)
SAUNA DOOR	GRAY 8 mm TEMPERED ALUMINIUM FRAME (BLACK) + DOOR LOCK AND MAGNET
HANDLE	JNF HANDLE + BLACK COLCOM LOCK
WINDOWS	GRAY 8 mm TEMPERED ALUMINIUM FRAME (PAINTED BLACK)
HEATER AND CONTROL UNIT	BY CLIENT
LIGHTING	LED STRIP BEHIND THE BACKREST + UNDER THE BENCHES + QUINTENIC LED DIMMER
PALLET LOADING	WILL BE DELIVERED IN SECTIONS



DOOR MAGNET RG-595



GRAY GLASS



Project name:	251936 S&S Australia Outdoor	Code	Version
Client		-	3 (14.11.2025)
	Drawing	Top view/Cross-section 1-1	
	Remark	Confirmation	
	Designer	H. Kull	
	Date	Ready for production	Loading