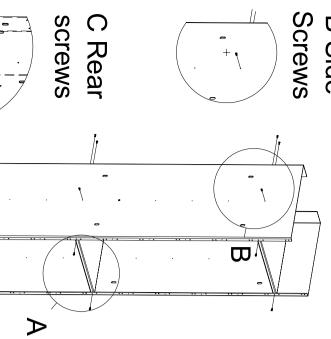
Screws B Side Using the supplied M4 self threading screws, Insert the top, middle and bottom shelf leaving the screws half driven in

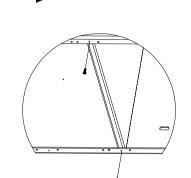
Insert remaining shelves again half

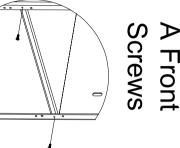
Once all shelves are in position, drive the screws all the way home

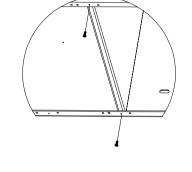
driving the screws

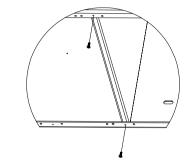


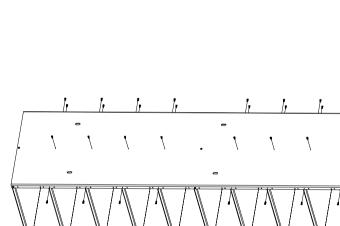


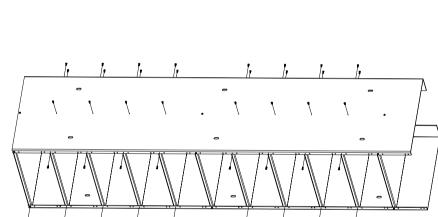


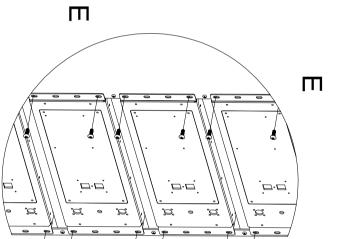












NOT SELF THREADING!)	BATTERY MODULES AS THEY ARE	THE SCREWS SUPPLIED WITH THE	supplied with the rack. (DO NOT USE	rack using the M6 self threading screws	Insert battery modules and fix to the
	ARE	Ħ H	USE	crews	the

ס	F	Si	
Rear Screw	Front Screw	Side Screw	
	44		M6x16
44	20	22	M4x12

	MICTRONIX POWER SYSTEMS				Design .	Dept. Technical reference
·	MPS - 48V-Open Rack Assemblev instructions	Title		Document type	MPS 2/10/2024 MPS	Created by
Rev. Date of issue 1.1 21/11/2024	001	DWG No.	Active	Document status	MPS 21/11/2024	Approved by