

For connecting 15 Laporte traps pull 16 wired cable (0.75mm2).

	BUNKER	
Q		
	X3 sequencer 3 power oudless 220V AC (preferably separate phase)	
LEGEND	Trap release cable, 16 wires, dimension: 0,75mm²	
\otimes	Trap	
	Junction box	
Cables go from sequencer to each trap/junction box of any trajectory		

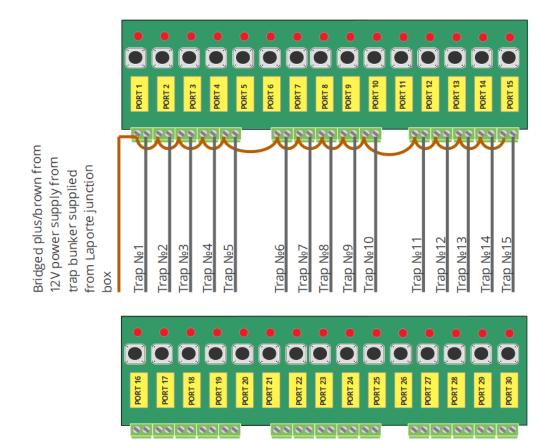
TRAP RELEASE CABLING SCHEME FOR TRAP LAYOUT

X3 sequencer has two relay boards **GATE 1 (Ports 1-15)** and **GATE 2 (Ports 16-30).** To connect Traps for Olympic Trap use 15 ports from upper Gate 1:

X3 SEQUENCER	
	GATE 1 (PORTS 1-15)



Each wire should be connected to the terminal block as shown on the picture bellow. In addition you need to bridge all wires with the plus (+)/brown wire coming from Laporte junction box:





To connect 15 wires inside Laporte juction box and wire 16 (plus/brown) which goes to brow wires plus), please use the Laporte scheme bellow:

