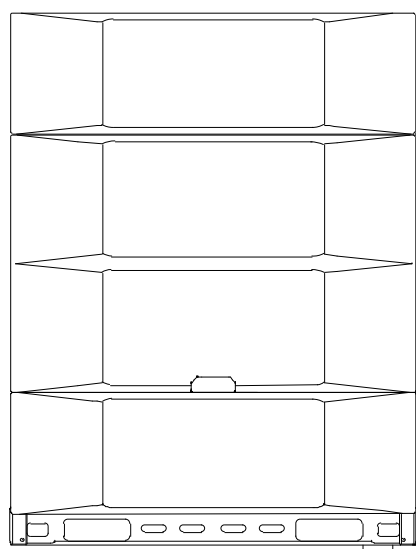


No.	Name	Model	Quantity	Unit	Description
1	V8i Master VRF (380-415V)	MV8i-670WV2GN1(MA)	1		V8i Master VRF (380-415V)
2	Wall Mounted	MI2-90GDHN1	3		Wall Mounted
3	Wall Mounted	MI2-80GDHN1	1		Wall Mounted
4	Wall Mounted	MI2-71GDHN1	2		Wall Mounted
5	Wall Mounted	MI2-56GDHN1	1		Wall Mounted
6	Wall Mounted	MI2-36GDHN1	1		Wall Mounted
7	Branch joint	FQZHN-01D	1		Branch joint
8	Branch joint	FQZHN-02D	2		Branch joint
9	Branch joint	FQZHN-03D	4		Branch joint
10	Pipe	Ø1/4	4,7	m	Copper pipe
11	Pipe	Ø3/8	35,5	m	Copper pipe
12	Pipe	Ø1/2	8,7	m	Copper pipe
13	Pipe	Ø5/8	46,5	m	Copper pipe
14	Pipe	Ø3/4	2,9	m	Copper pipe
15	Pipe	Ø7/8	12,4	m	Copper pipe
16	Pipe	Ø1-1/8	30,3	m	Copper pipe
17	Reducer	Ø1/2<->Ø5/8	1		Reducer
18	R410A refrigerant	R410A	8,84	kg	Extra Refrigerant Added



UC-TE-VRF-02
MV8i-670WV2GN1(MA) Combination Ratio(CR):87,2%
Cooling Capacity: 54,28 kW Indoor Total Cooling Capacity: 53,75 kW
Heating Capacity: 60,08 kW Indoor Total Heating Capacity: 60,08 kW
MCA=46 A/MCA=50 A
380-415V-3ph-50/60Hz

