



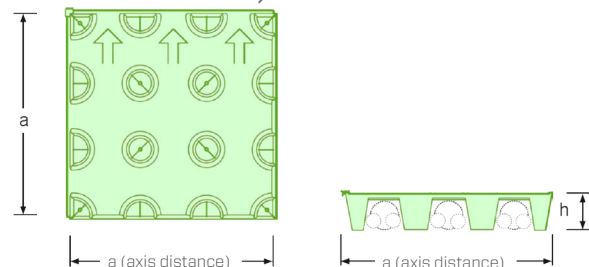
GROUND FLOORS - VENTILATED SYSTEM

FERCANORTE

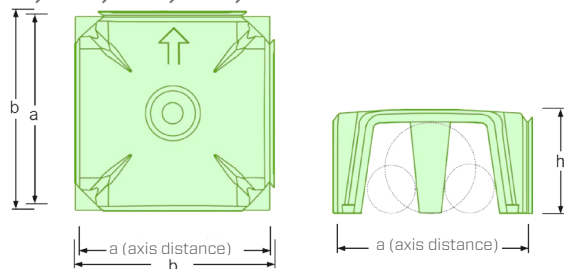
ESTRUTURAS, LAJES E
COFRAGENS, LDA. | **MK4**

CUPOLEX

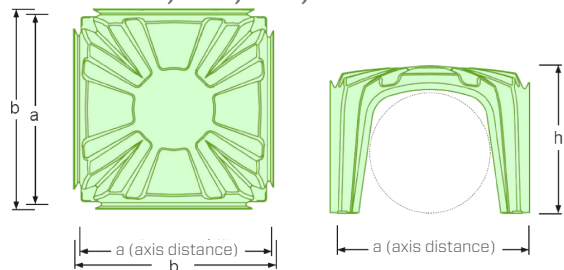
CUPOLEX WINDY h5, h10



CUPOLEX h9.5, h13.5, h20, h26, h30, h35, h40, h45, h50



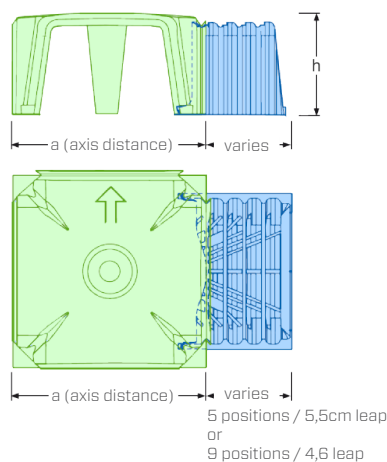
CUPOLEX h55, h60, h65, h70



Name	a cm	b cm	h cm	Concrete consumption (to the dome top) m³/m²	Pipe Passing uni.Ømm
Windi h5	56,0	56,0	5,0	0,008	7ø30
Windi h10	56,0	56,0	10,0	0,011	3ø75 or 6ø50
Cupolex h9,5	56,0	57,1	9,5	0,014	4ø70
Cupolex h13,5	56,0	58,0	13,5	0,030	3ø60 or 1ø90*
Cupolex h20	56,0	58,0	20,0	0,040	2ø100 or 1ø150*
Cupolex h26	56,0	58,0	26,0	0,035	2ø145 or 1ø190*
Cupolex h30	56,0	57,2	30,0	0,042	2ø145 or 1ø260*
Cupolex h35	56,0	58,0	35,0	0,045	2ø150 or 1ø300*
Cupolex h40	56,0	58,0	40,0	0,060	2ø140 or 1ø250*
Cupolex h45	56,0	58,0	45,0	0,065	2ø150 or 1ø300*
Cupolex h50	56,0	57,0	50,0	0,065	2ø150 or 1ø300*
Cupolex h55	71,0	74,5	55,0	0,069	1ø450
Cupolex h60	71,0	74,5	60,0	0,070	1ø460
Cupolex h65	71,0	74,5	65,0	0,071	1ø470
Cupolex h70	71,0	74,5	70,0	0,073	1ø480

Note: * cutting central cone

BETONSTOP h20, h26, h30, h35, h40, h45, h50, h55, h60, h65, h70



Name	Nr. of positions	Leap cm
Betonstop h20	5	5,5
Betonstop h26	5	5,5
Betonstop h30	5	5,5
Betonstop h35	5	5,5
Betonstop h40	5	5,5
Betonstop h45	5	5,5
Betonstop h50	5	5,5
Betonstop h55	9*	4,6
Betonstop h60	9*	4,6
Betonstop h65	9*	4,6
Betonstop h70	9*	4,6

Note: * modules may be cut in half

Additional information at fercanorte.com.pt