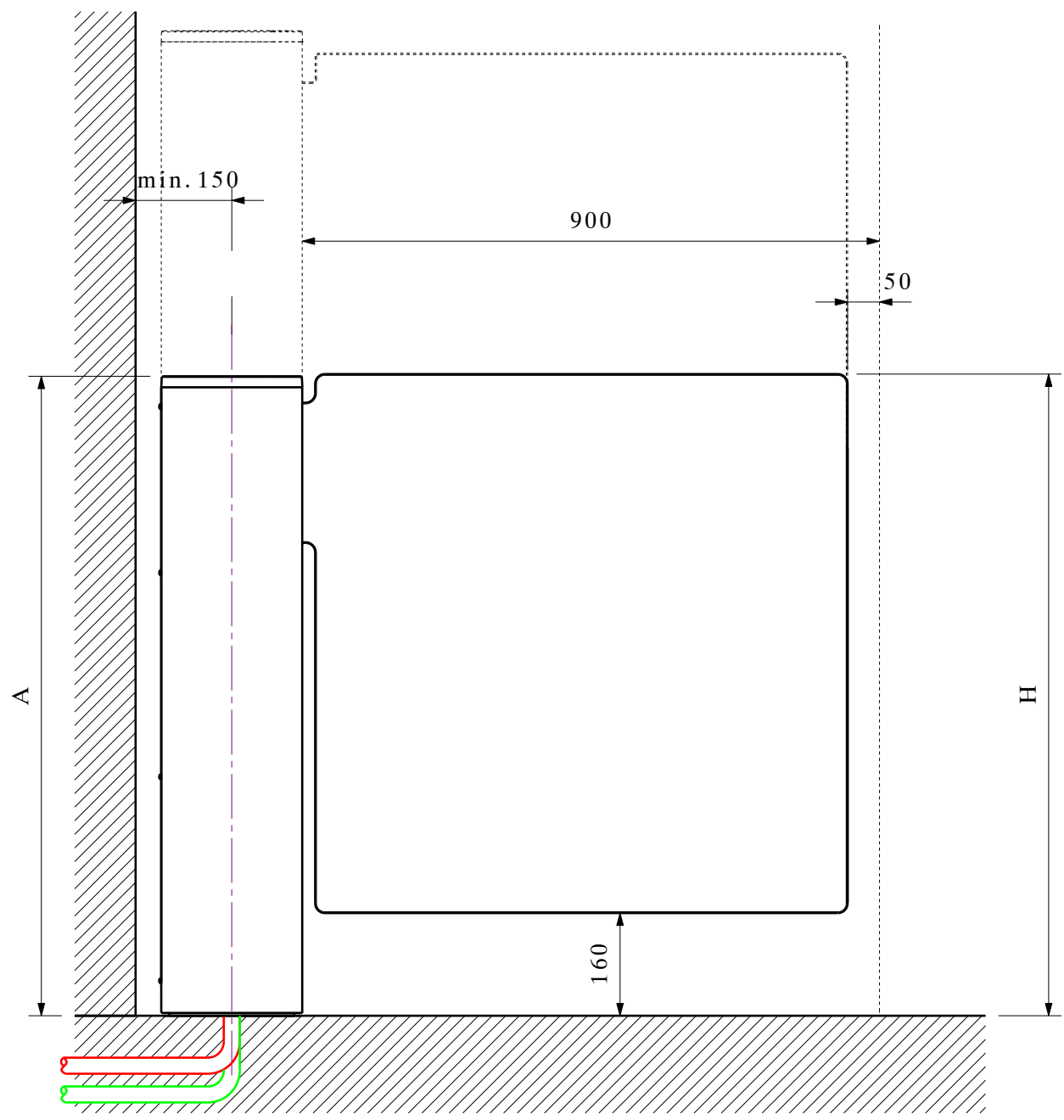




HEIGHTS		
TYPE	H	A
AL933	900	1000
	1000*	1000
	1200	1000
AL934	1500*	1535
	1700	1535
	1800	1535
	1900	1535

* STANDARD HEIGHT

Cables to be provided by the client:

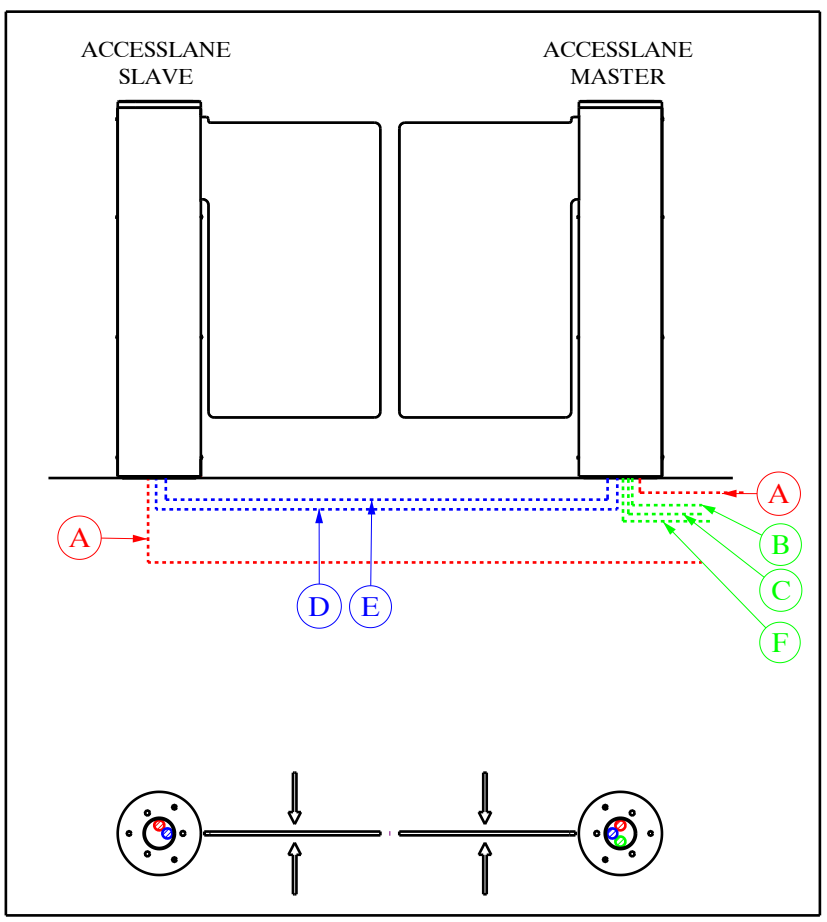
- (A) Main power (120/230VAC) cable: 3G2.5mm²
- (B) If there is a control panel provide cable in 8 pairs 0.6mm² type TPGF
- (C) IP cable (Ethernet) STP CAT.5
- (F) cable DI (fire) LIYY 2x0.25² or REMOTE CONTROL by breaking DAS (DAS = Safety Actuated Device)

Cables provided by Automatic Systems:

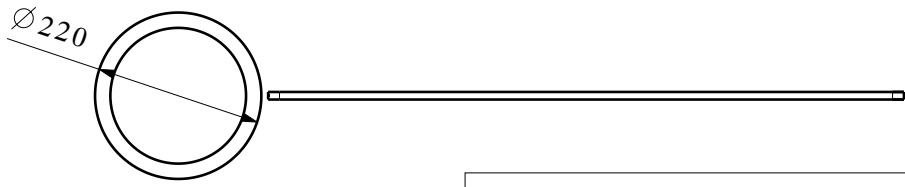
- (D) CAN cable (between housings) LIYCY (TP) 2x2x0.25mm²(max.10m) for master/slave configuration
 - (E) Earth wire 2.5² for master/slave configuration
- Together inside the same PVC tube

Note:

In any case, plan for 1m tail cable end
Plan for a wiring harness between master/slave
Plan for 3 PVC tubes Ø25

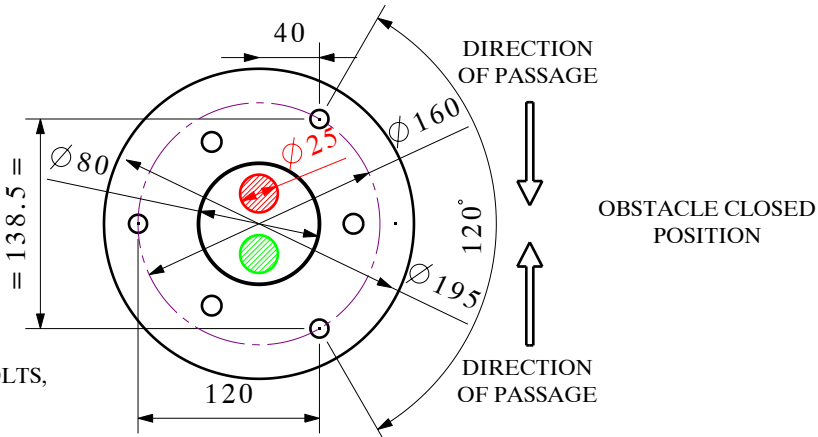


scale : 1:20



FLOOR FIXING DETAIL

SCALE 1/5



PROVIDED FIXINGS :

DRILL Ø15 DEPTH 100mm
FIXING TO THE FLOOR WITH EXPANDING BOLTS,
TYPE LIEBIG B15/70
(DEPENDING ON THE TYPE OF FLOORING)

Les dimensions sont données en mm.
Dimensions are given in mm.

Ne pas mesurer sur le plan.
Not to measure on the plan.

DESIGNATION :	ACCESSLANE 933 / 934				
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 Avenue Mercator. 5 - B-1300 Wavre www.automatic-systems.com	DESSINE : DRAWN :	DATE :	N° DOSSIER :		
	CF	10/05/2022	STD		
	VERIFIE : CHECK BY :	ECHELLE : SCALE:	PLAN N° :		
	SD	1/10	CH9117-gb	E	