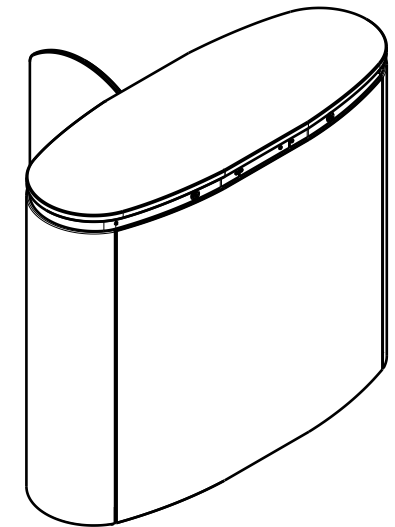
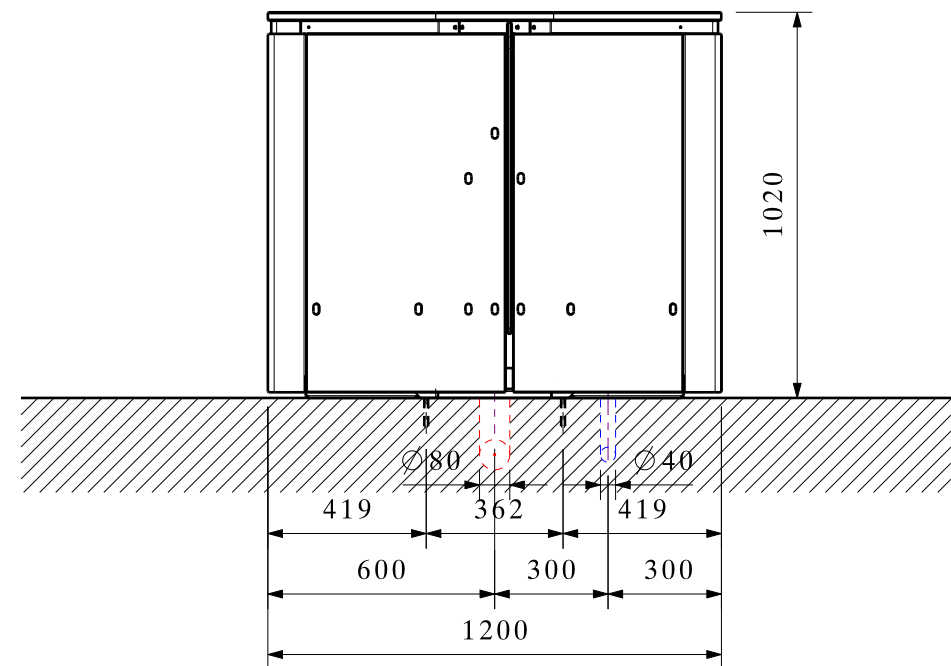




SEPARATE POWER SUPPLY FOR EACH RIGHT-HAND GATE AND INTER.(HYBRID) GATE IN 230V SINGLE PHASE + GND IN 3G2.5<sup>2</sup>  
 CONNECTION WITH EARTH WIRE 2.5<sup>2</sup> FROM LEFT-HAND GATE TO INTERMEDIATE(HYBRID) GATE  
 CONNECTION BETWEEN EACH UNIT IN 12 PAIRS 0.6<sup>2</sup> TYPE TPVF  
 CONNECTION BETWEEN DESK AND RIGHT-HAND GATE AND INTERMEDIATE GATE(HYBRID) IN 12 PAIRS 0.6<sup>2</sup> TYPE TPVF

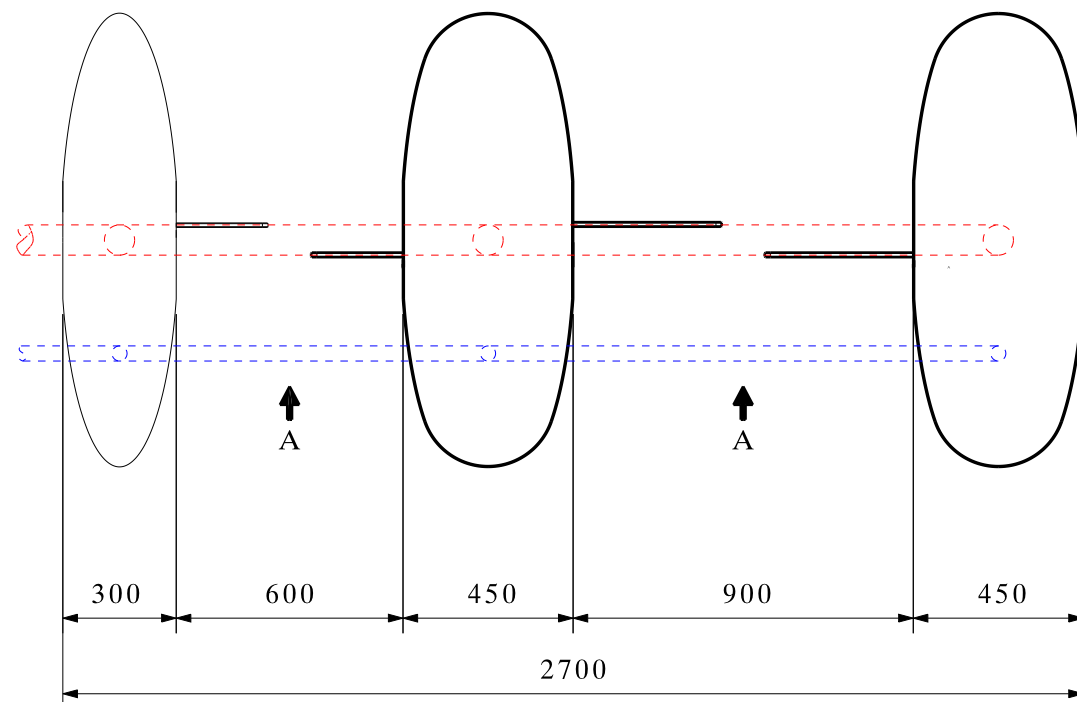
LIAISON CABLE BETWEEN EACH UNIT IN 4G1.5<sup>2</sup> TYPE LIYCY ( MOTOR POWER SUPPLY )

IN ANY CASE 3m TAIL CABLE END MUST BE FORESEEN

TEMPLATE: GAB-E-0006216

Les dimensions sont données  
en mm.  
De afmetingen zijn gegeven in  
mm.

*Ne pas mesurer sur le plan.  
Niet meten op het plan.*



## INSTALLATION SL910

*Ce plan est notre propriété et ne peut être cédé à des tiers ni être recopié sans autorisation écrite de Automatic Systems.  
Dit plan blijft onze eigendom en mag niet voorgelegd aan derden noch worden gekopieerd zonder schriftelijke toelating van Automatic Systems.*



*Avenue Mercator. 5 - B-1300 Wavre*  
*[www.automaticsystems-group.com](http://www.automaticsystems-group.com)*

DESSINE :  
GETEKEND :

*CF*

DATE :  
DATUM :

**05/06/2013**

N° DOSSIER :  
N° DOSSIER :

**STD**

VERIFIE :  
NAGEZIEN :

*OF*

|           |  |
|-----------|--|
| ECHELLE : |  |
| SCHAAL :  |  |

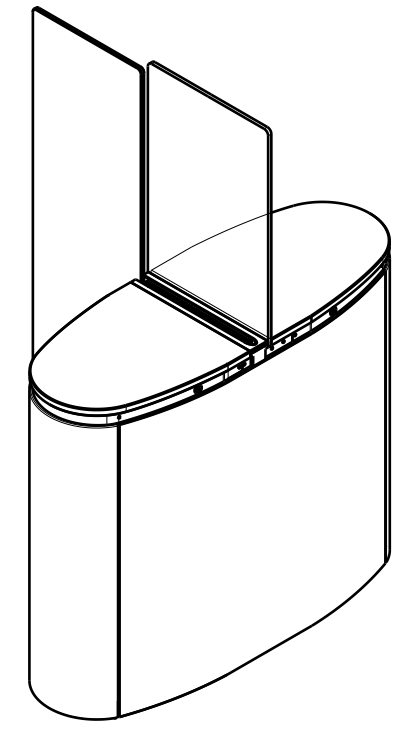
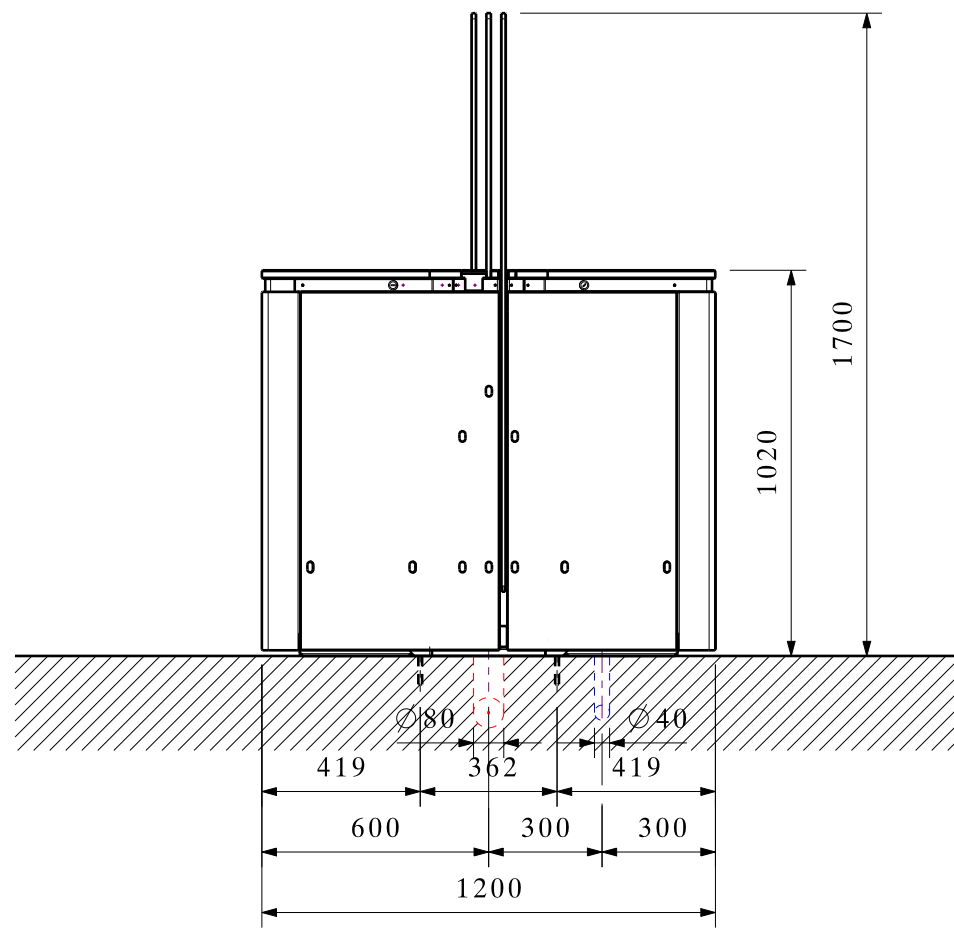
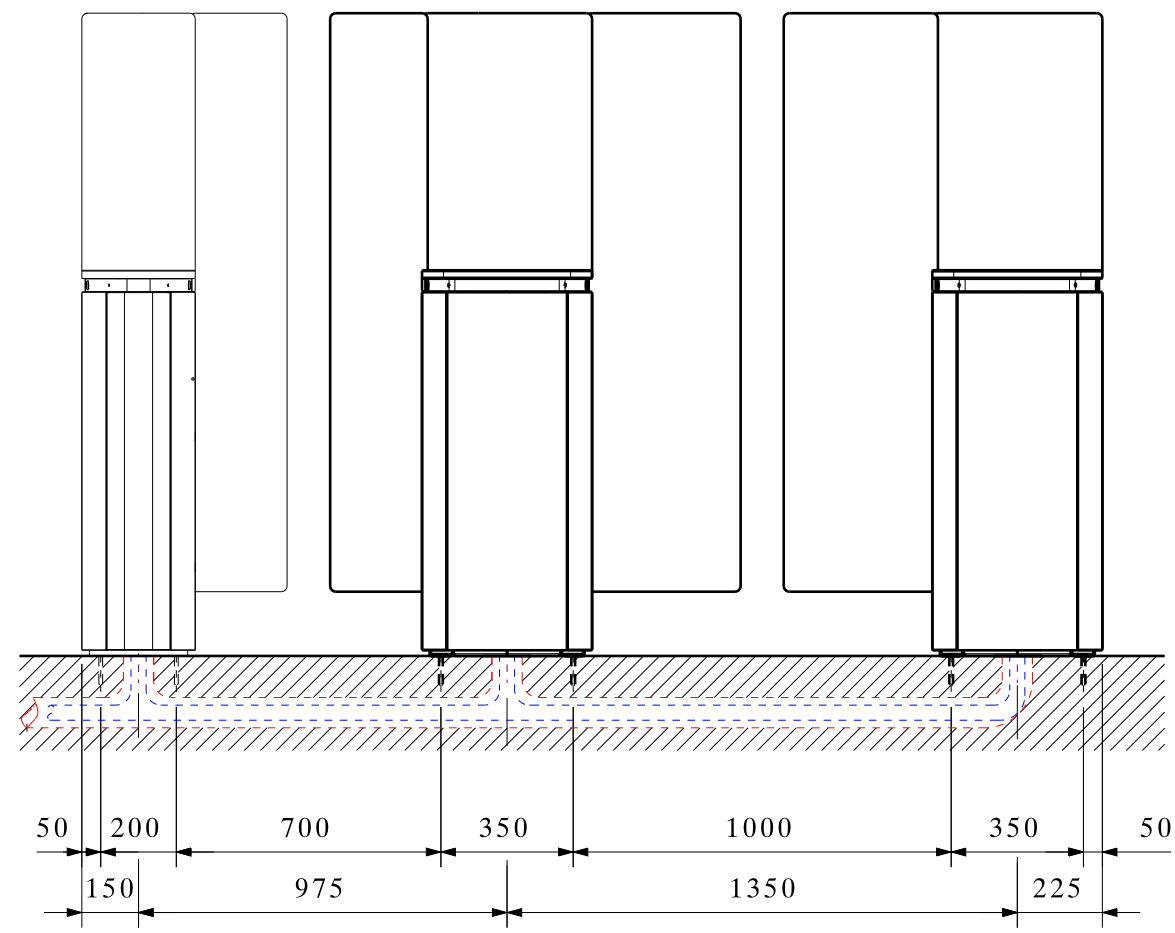
1/20

PLAN N° :  
PLAN N° :

**H6409-gh**

C

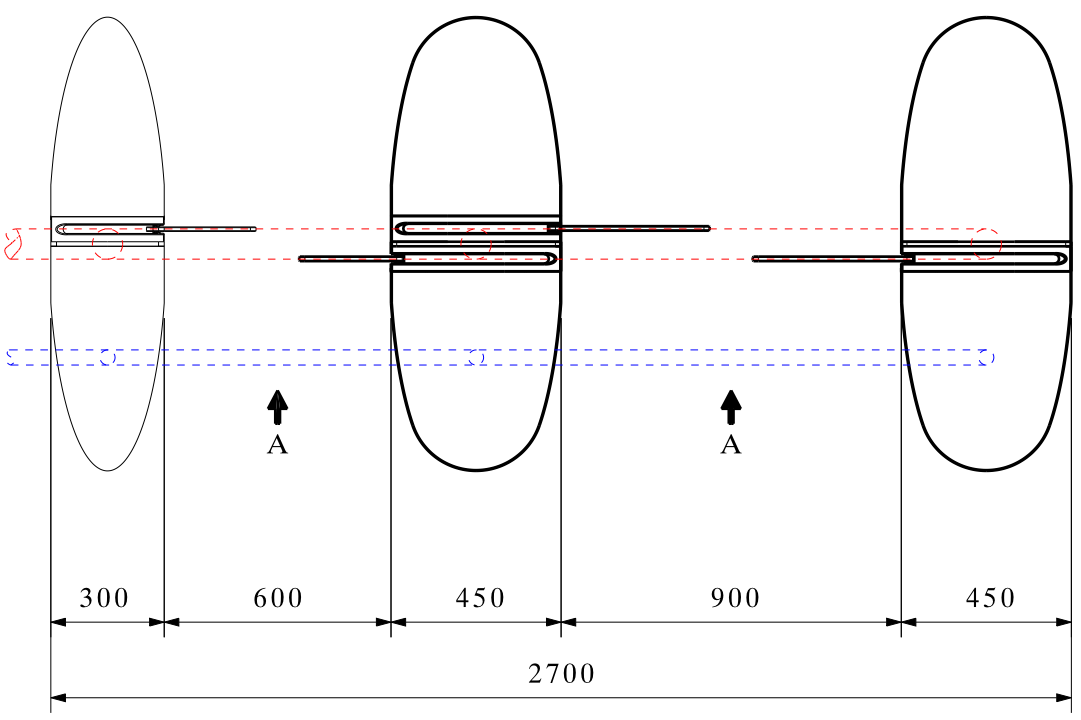
INDICE A: MIGRATION VERS VERSION V3



LEFT-HAND  
GATE SL900

INTERMEDIATE(HYBRID)  
GATE SL910

RIGHT-HAND  
GATE SL910



TO BE PROVIDED BY CLIENT :

SEPARATE POWER SUPPLY FOR EACH RIGHT-HAND GATE AND INTERMEDIATE(HYBRID) GATES IN 230V MONO + GND IN 3G2.5 <sup>2</sup>  
CONNECTION WITH EARTH WIRE 2.5 <sup>2</sup> FROM LEFT-HAND GATE TO INTERMEDIATE(HYBRID) GATE  
CONNECTION BETWEEN EACH UNIT IN 12 PARS 0.6 <sup>2</sup> TYPE TPVF  
REMOTE COMMAND BETWEEN DESK AND RIGHT-HAND GATE AND INTERMEDIATE GATE(HYBRID) IN 12 PARS 0.6 <sup>2</sup> TYPE TPVF

CONNECTION BETWEEN EACH UNIT IN 4 PARS 0.6 <sup>2</sup> TYPE TPVF  
(Option: locking of obstacle if power-fail )

SUPPLIED BY AUTOMATIC SYSTEMS AND SEPARATED FROM THE OTHER CABLES:

LIAISON CABLE BETWEEN EACH UNIT IN 4G1.5 <sup>2</sup> TYPE LIYCY ( MOTOR POWER SUPPLY )

NOTE :

IN ANY CASE 3 M TAIL CABLE END MUST BE FORESEEN

TEMPLATE: GAB-E-0006216

Les dimensions sont données en mm.  
De afmetingen zijn gegeven in mm.  
Ne pas mesurer sur le plan.  
Niet meten op het plan.

INDICE A - MIGRATION VERS VERSION V3

|                                                                                                                                                                                                                                                                             |                                         |                       |                              |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------|------------------------------|--|
| DESIGNATION :<br>BESTEMMING :                                                                                                                                                                                                                                               | <b>INSTALLATION SL910 - FIXED GLASS</b> |                       |                              |  |
| Ce plan est notre propriété et ne peut être cédé à des tiers ni être recopié sans autorisation écrite de Automatic Systems.<br>Dit plan blijft onze eigendom en mag niet voorgelegd aan derden noch worden gekopieerd zonder schriftelijke toelating van Automatic Systems. |                                         |                       |                              |  |
| <br><b>AUTOMATIC SYSTEMS</b><br>LAB GROUP<br>Avenue Mercator. 5 - B-1300 Wavre<br>www.automaticsystems-group.com                                                                                                                                                            | DESSINE :<br>GETEKEND :                 | DATE :<br>DATUM :     | N° DOSSIER :<br>N° DOSSIER : |  |
|                                                                                                                                                                                                                                                                             | CF                                      | 05/06/2013            | STD                          |  |
|                                                                                                                                                                                                                                                                             | VERIFIE :<br>NAGEZIEN :                 | ECHELLE :<br>SCHAAL : | PLAN N° :<br>PLAN N° :       |  |
| OF                                                                                                                                                                                                                                                                          | 1/20                                    | CH6408-gb             | C                            |  |