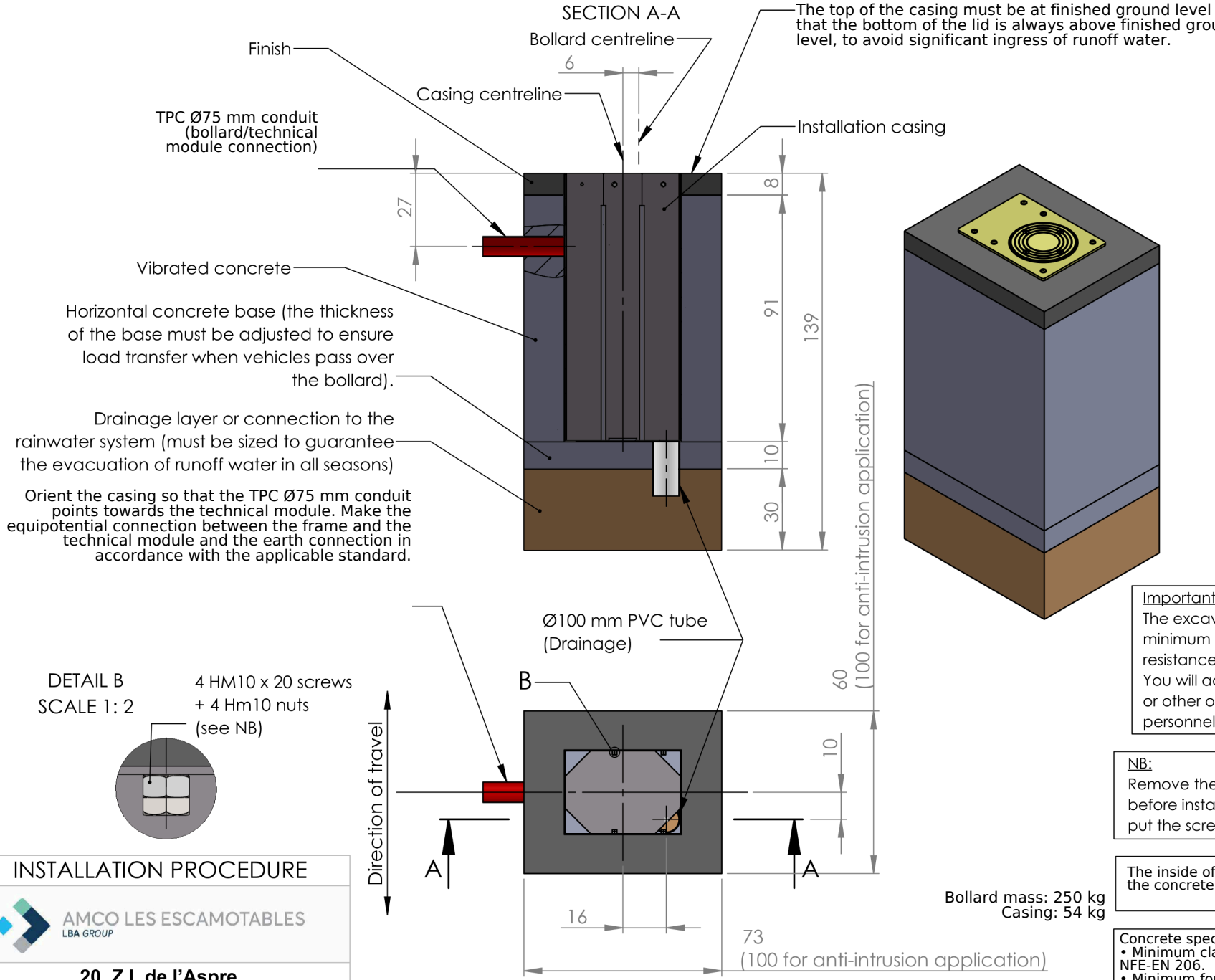
SECTION A-A



DETAIL B
SCALE 1: 2

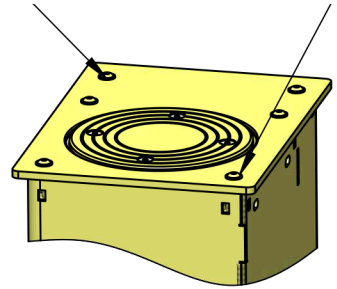
4 HM10 x 20 screws
+ 4 Hm10 nuts
(see NB)



Shore the inside of the casing before pouring the concrete to avoid any deformation of the casing.

SLINGING
SCALE 1:10

Remove the cover and fit two M10 lifting eyes (not supplied).



Important:
The excavation dimensions correspond to the minimum concrete foundation ensuring impact resistance.
You will adapt them to facilitate connections or other operations performed by your personnel.

NB:
Remove the 4 HM10 x 20 screws with the 4 nuts before installing the bollard frame in the casing, put the screws back in place to secure the frame.

The inside of the casing must be clean after pouring the concrete (free of concrete and laitance).

Concrete specifications:
- Minimum class BPE C30/37 XF3-S3 according to NFE-EN 206.
- Minimum foundation dimensions for firm ground.
- Dimensions to be adapted to the specific site constraints.

Bollard mass: 250 kg
Casing: 54 kg

INSTALLATION PROCEDURE

AMCO LES ESCAMOTABLES
LBA GROUP

20, Z.I. de l'Aspre
30150 Roquemaure
04 66 33 25 70

A25-60-C50 & A25-60-C50D

Automatic rising bollard Ø25 HT 60

Dimensions in cm SCALE 1:20

Version: 25/07/2022
Non-contractual documentation, subject to change without notice.

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