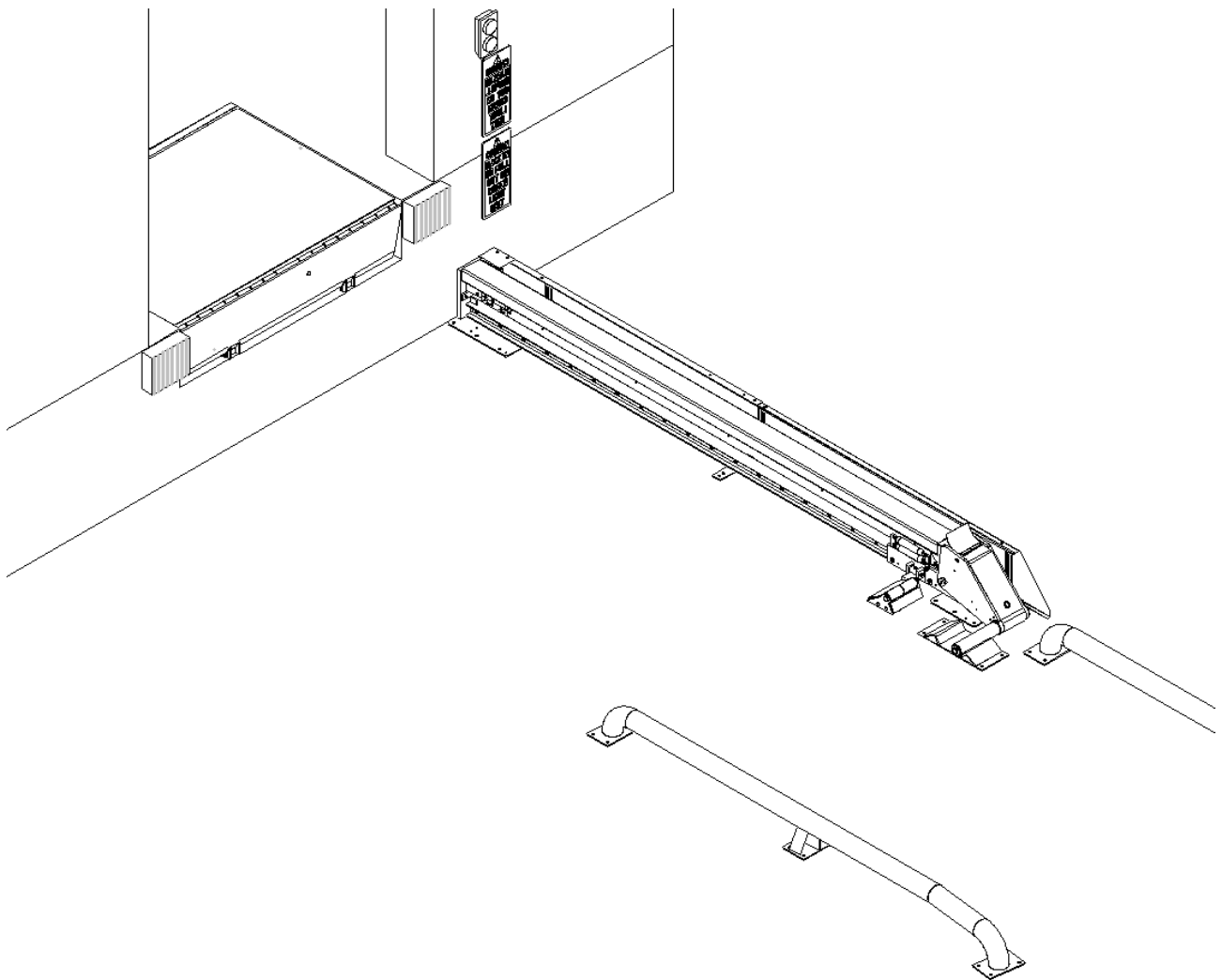


WHEEL LOK™ GWL-2300E

VEHICLE RESTRAINT

A Rite-Hite® Vehicle Restraint

Survey Form v06-02



RITE•HITE®
ALWAYS LOOKING AHEAD

GENERAL INFORMATION

Customer

Installation Address

Billing Address

Zip Code

City

Country

Phone

Contact Person

Filled in by

Date



Number of units involved

Door No

Estimated date of installation

Note:

If the approach does not meet the criteria of figures 1a, 1b, 2b of 3b, submit a detailed sketch!

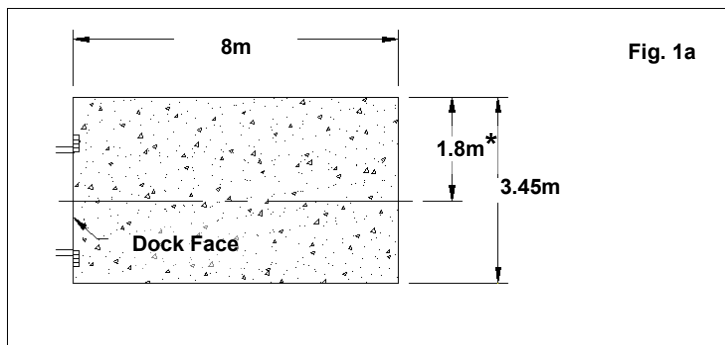
(See last page for additional notes/sketches)

A - Driveway and Dock information (Answer every question)

Yes

No

Does approach allow for an area of at least 3.45m x 8m for mounting?

☐
☐


* Note: UK Version has 1.8m dimension on the other side of centerline.

Is approach free from cracks, holes, etc. so that GWL-2300E trigger can travel smoothly?

☐
☐

Are there right now any wheel-guides installed? Steel/Concrete?
If yes, provide detailed info!

☐
☐

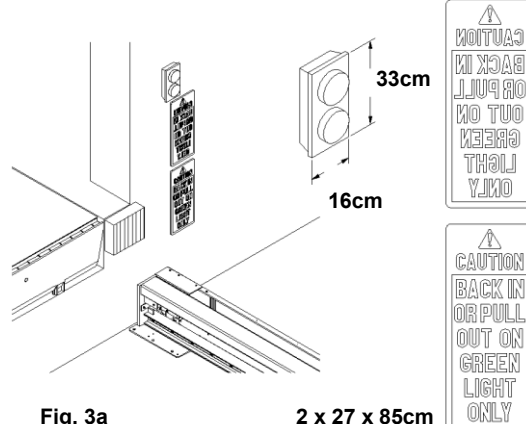
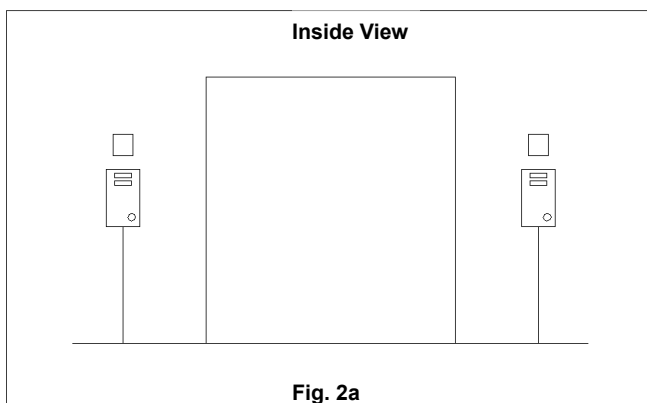
Does dock face/approach have – or will have – any conduit piping or other objects that will interfere with the installation or operation?
If yes, provide detailed info!

☐
☐

Can Wheel-Lok lights and signs be mounted?

☐
☐

Are currently traffic lights mounted (Fig. 3a)?

☐
☐


Caution: Observe sufficient room For mounting shelters

Mark Control Box mounting Side. (Fig. 2a)

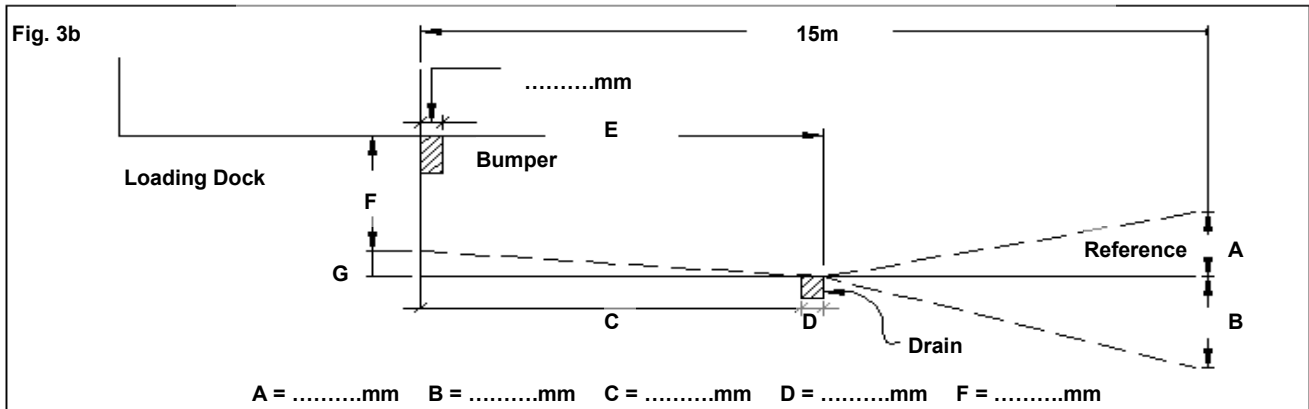
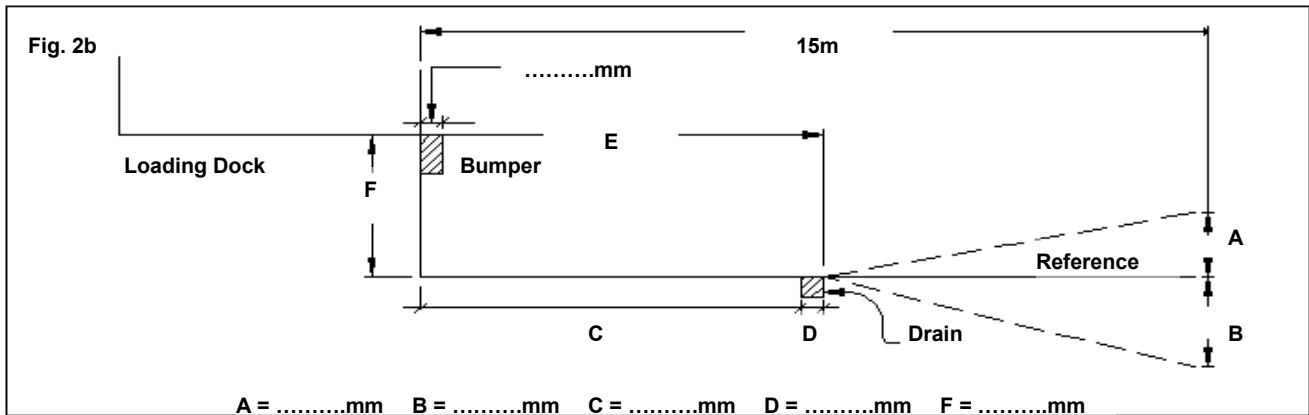
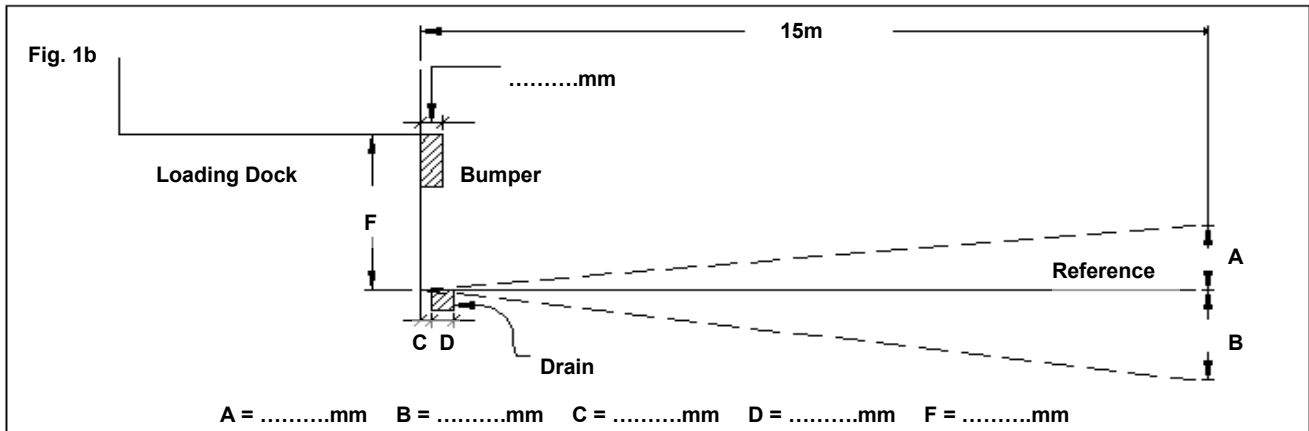
B – Dock approach information (Answer every question)

Are there – or will there be – any Truck Levelers/Wheel Risers in use? **Yes**
☐ **No**
☐

Is approach subject to flooding? ☐ ☐

Is the drive/approach heated (conducts in concrete)? ☐ ☐

Fill in appropriate figure

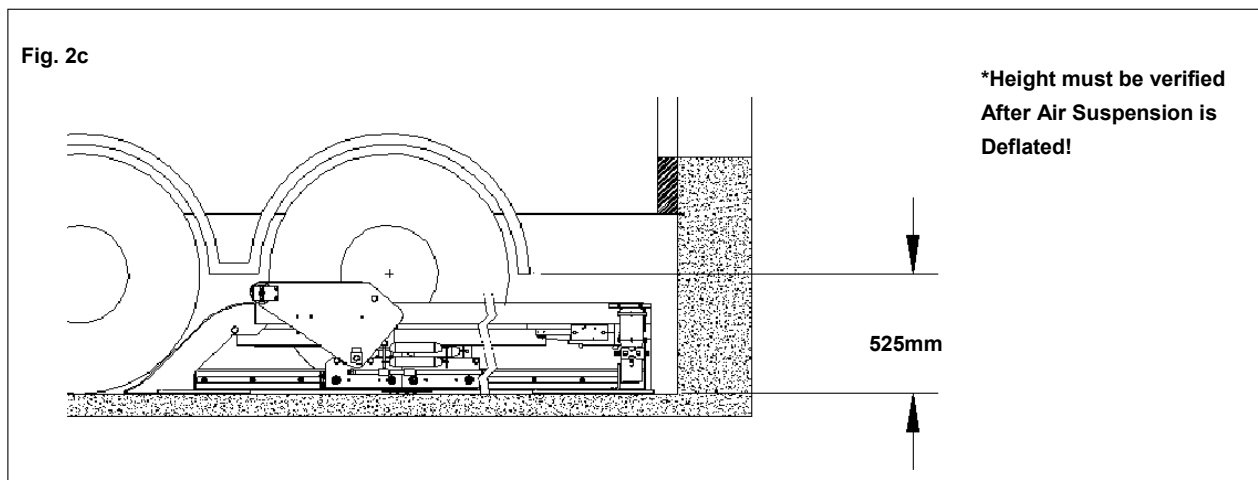
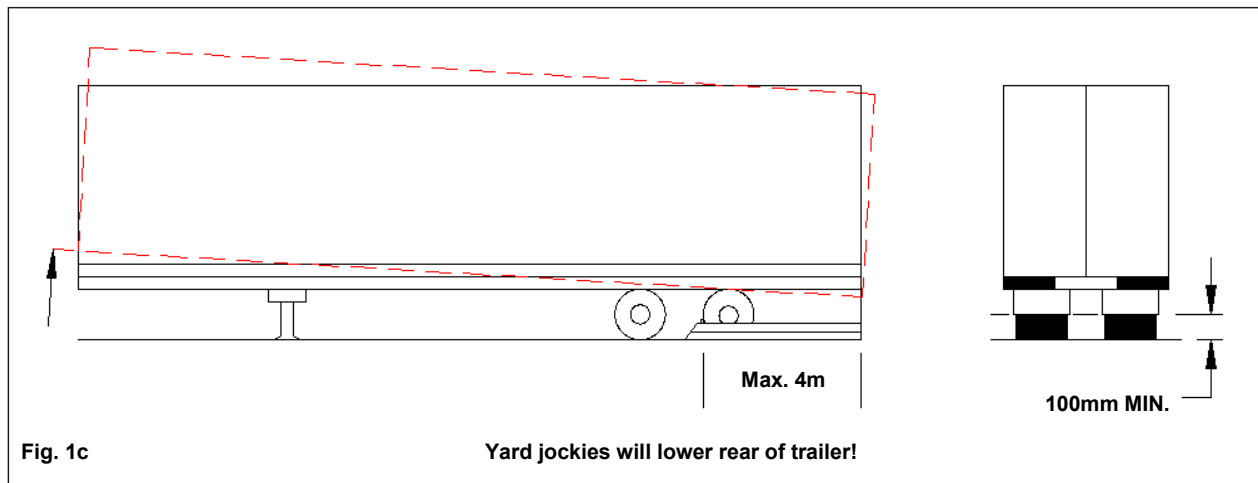


Is there a trench drain? (If yes, submit sketch showing size & location). ☐ ☐

Drive/Approach material is: Concrete ☐ Asphalt ☐ Brick ☐ Other:

C – Truck/Trailer information (Answer every question).

	Yes	No
Are there – or will there be – any Free Standing Container types in use?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, are there door positions reserved without Wheel-Lok?	<input type="checkbox"/>	<input type="checkbox"/>
Does the customer receive 20 foot container trucks?	<input type="checkbox"/>	<input type="checkbox"/>
Does the customer receive vehicle with less than 100mm ground clearance or utilize yard jockies that will lower the rear of the trailer below the 100mm minimum? (Fig. 1c)	<input type="checkbox"/>	<input type="checkbox"/>
Does the customer receive vehicles that will not fall within the engagement range of 1m to 4m from the bumper face? (Fig. 1c)	<input type="checkbox"/>	<input type="checkbox"/>
Does the customer receive vehicles with fenders that will restrict the standard 525mm opening height of the GWL-2300? If yes, consult Rite-Hite (Fig. 2c)	<input type="checkbox"/>	<input type="checkbox"/>



Note: If customer receives trucks with lift gates, the drivers have to be instructed not to lower the lift gate before entering the Wheel-Lok!

D – Access and Leveler information

	Yes	No
Does situation allow for an easy access for trucks and trailers? (Fig. 1d and 2d)	<input type="checkbox"/>	<input type="checkbox"/>
New Construction / Remodel / Existing Dock?	<input type="checkbox"/>	<input type="checkbox"/>
Is a dock leveler installed?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, Make and Type: Mechanical / Hydraulic How old: 19	<div style="border: 1px solid black; width: 150px; height: 20px; margin-bottom: 2px;"></div> <div style="border: 1px solid black; width: 150px; height: 20px;"></div>	
Is there a Tail Gate Opening provided?	<input type="checkbox"/>	<input type="checkbox"/>
Is Forklift assistance available for unloading/installation?	<input type="checkbox"/>	<input type="checkbox"/>

Fig. 1d
Fill in actual dimensions.

The diagram shows a side view of a dock leveler system. A vertical dimension line on the right is labeled 'A'. Below the dock leveler, horizontal dimension lines are labeled 'B', 'B¹', 'B²', 'B...', and 'C' from left to right. The dock leveler is shown in a retracted position, with the dimension lines indicating the width of the dock and the spacing between the leveler sections.

A = _____ m.

B = _____ m.

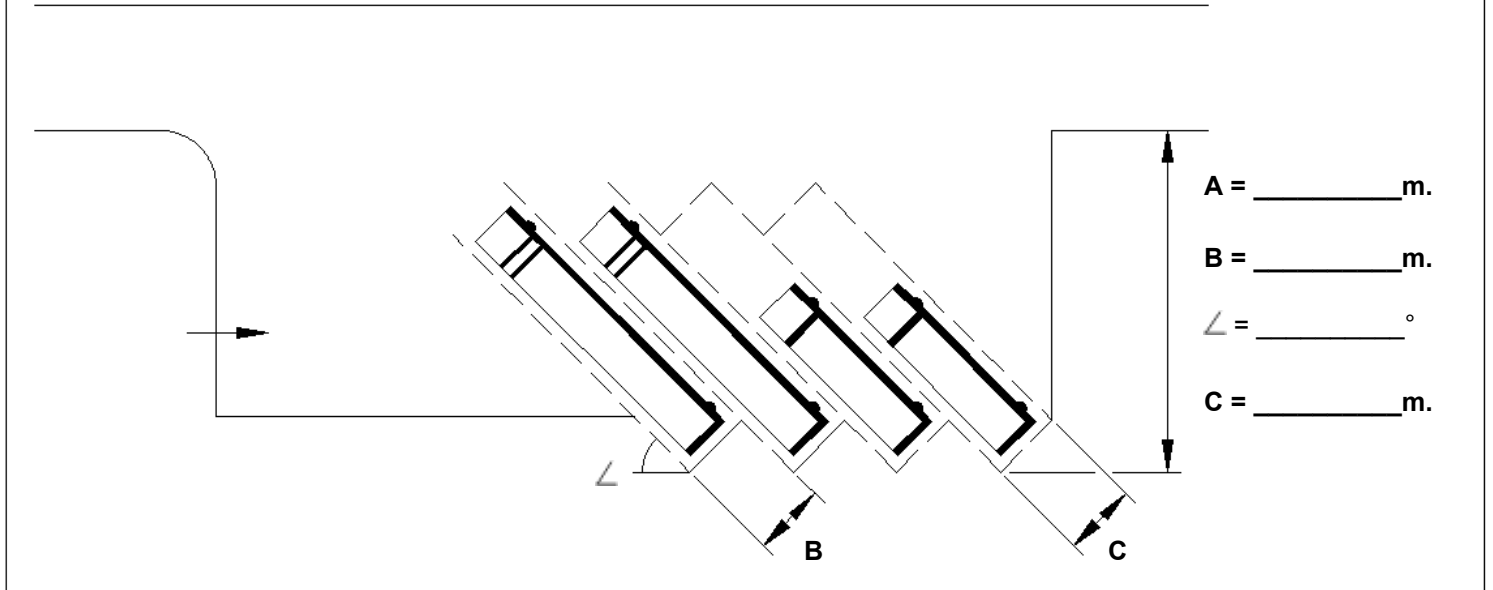
B¹ = _____ m.

C = _____ m.

Note: If B¹ ≠ B² ... B... write down actual dimensions.

Fig. 2d

Fill in actual dimensions.



Power Requirements:

220-240 Volt, min. 10A

Additional notes or sketches

A large rectangular area filled with a fine grid of small squares, typical of graph paper, intended for additional notes or sketches.