



Scan the QR code for a video guide on how to measure your pit

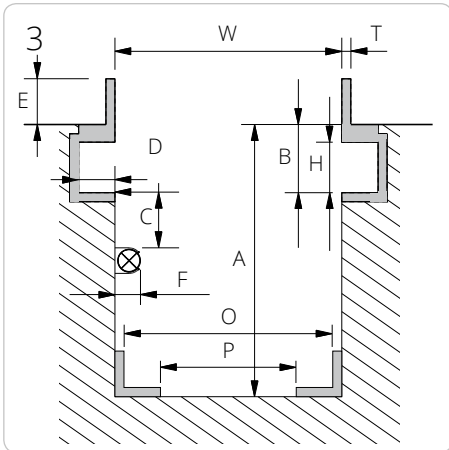
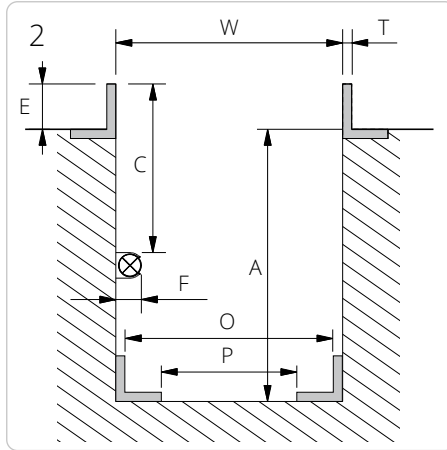
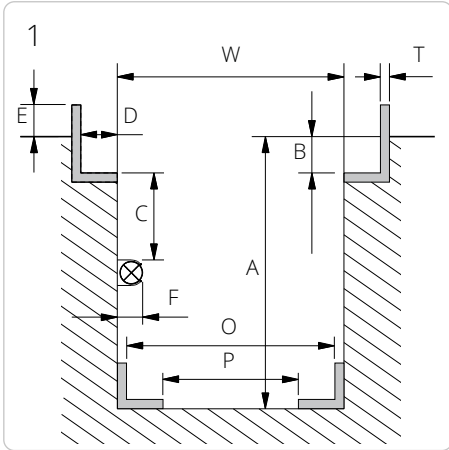


# PIT SPECIFICATION FORM

Reset

Print

- |     |                       |                               |                               |                               |     |                           |                               |                                |                                |                               |
|-----|-----------------------|-------------------------------|-------------------------------|-------------------------------|-----|---------------------------|-------------------------------|--------------------------------|--------------------------------|-------------------------------|
| GD  | - Pit jack single ram | <input type="checkbox"/> 10 t | <input type="checkbox"/> 15 t | <input type="checkbox"/> 20 t | FL  | - Heavy duty jacking beam | <input type="checkbox"/> 6 t  | <input type="checkbox"/> 12 t  | <input type="checkbox"/> 16 t  | <input type="checkbox"/> 20 t |
| GD  | - Pit jack twin ram   | <input type="checkbox"/> 10 t | <input type="checkbox"/> 15 t | <input type="checkbox"/> 20 t | SD  | - Jacking beam            | <input type="checkbox"/> 2 t  | <input type="checkbox"/> 2,6 t | <input type="checkbox"/> 3,2 t | <input type="checkbox"/> 4 t  |
| GDT | - Telescopic pit jack | <input type="checkbox"/> 15 t |                               |                               | ABT | - Support bridge          | <input type="checkbox"/> 15 t |                                |                                |                               |
| GGD | - Floor pit jack      | <input type="checkbox"/> 15 t |                               |                               | AB  | - Support bridge          | <input type="checkbox"/> 20 t |                                |                                |                               |



4 Drawing

Drawing no.: \_\_\_\_\_

Please measure various places along the length of the pit. Max 12 mm variation between W min and W max. throughout the pit length

W min. = \_\_\_\_\_ mm

W max. = \_\_\_\_\_ mm

A min. = \_\_\_\_\_ mm

B = \_\_\_\_\_ mm

D = \_\_\_\_\_ mm

E = \_\_\_\_\_ mm

H = \_\_\_\_\_ mm

T = \_\_\_\_\_ mm

If the pit is mounted with light or other obstructing parts, please fill out C and F:

C min. = \_\_\_\_\_ mm

F max. = \_\_\_\_\_ mm

GGD150S - Floor pit jack

O min. = \_\_\_\_\_ mm

O max. = \_\_\_\_\_ mm

P min. = \_\_\_\_\_ mm

P max. = \_\_\_\_\_ mm

## Placing of saddle

The placing of top saddle excluding cross beam adaptor, safety stand and extention is required:

above workshop floor \_\_\_\_\_ mm

levelling with workshop floor

below workshop floor \_\_\_\_\_ mm

The top of the cylinder will be positioned +/- 50 mm according to requested level

## Option

Please note, mounting of different options will increase the min. height:

Cross beam T4-1 = + 100 mm

Cross beam T5-1 = + 95 mm

Cross beam T6-1 = + 55 mm

Cross beam T4-2 = + 145 mm

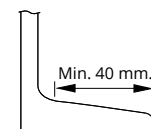
Cross beam T5-2 = + 140 mm

Cross beam T6-2 = + 90 mm

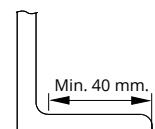
Safety stands S200 = + 65 mm

AS3 = + 100 mm

## Rolltype / Rail profile



Conical/tilted



Cylindrical/straight

PLEASE NOTE:

It is the customer's responsibility that the given measures are correct and sufficient and that the pit is built and anchored to withstand the designated loading.

Date:

Measured by:

Dealer:

Signature:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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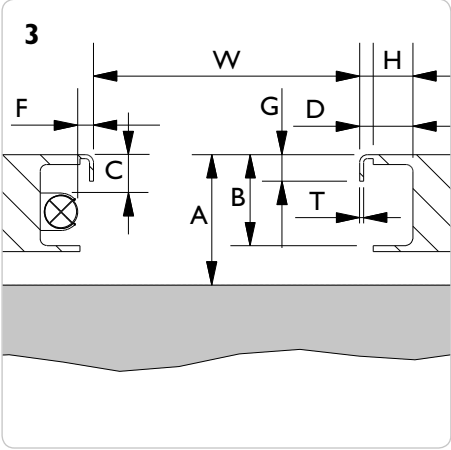
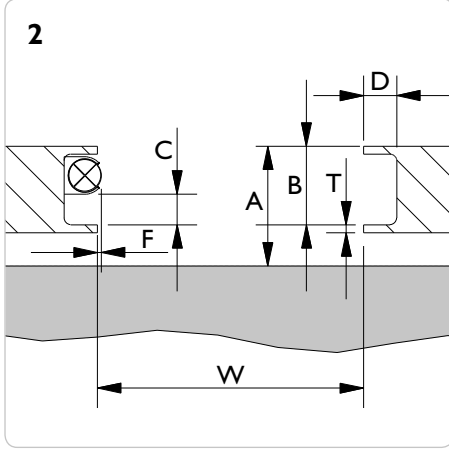
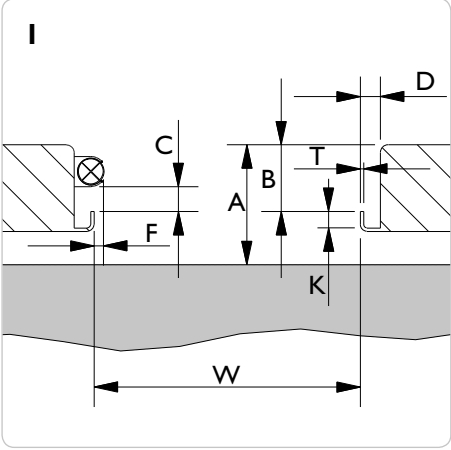
# LIFT SPECIFICATION FORM

Reset

Print

**FL - Heavy duty jacking beam**    6 t     12 t     16 t     20 t       
 **SD - Jacking beam**    2 t     2,6 t     3,2 t     4 t

**Lift:** \_\_\_\_\_    **Model:** \_\_\_\_\_    **Capacity:** \_\_\_\_\_    **Year:** \_\_\_\_\_



**4 Drawing**

**Drawing no.:** \_\_\_\_\_  
 W = \_\_\_\_\_ mm  
 A = \_\_\_\_\_ mm  
 B = \_\_\_\_\_ mm  
 D = \_\_\_\_\_ mm  
 G = \_\_\_\_\_ mm  
 H = \_\_\_\_\_ mm  
 K = \_\_\_\_\_ mm  
 T = \_\_\_\_\_ mm

If the lift is mounted with light or other obstructing parts, please fill in C and F:  
 C min. = \_\_\_\_\_ mm  
 F max. = \_\_\_\_\_ mm

**Rail profile**

**PLEASE NOTE:** It is the customer's responsibility that the given measures are correct and sufficient. The lift shall always be approved by the lift manufacturer for mounting of jacking beams. **N.b. EN1493:1998 the capacity of the jacking beam cannot exceed 0,66 x the capacity of the lift.** (A 2 t jacking beam on a 3 t lift is okay - but not a 2,6 t).

**Date:** \_\_\_\_\_    **Measured by:** \_\_\_\_\_    **Dealer:** \_\_\_\_\_    **Signature:** \_\_\_\_\_