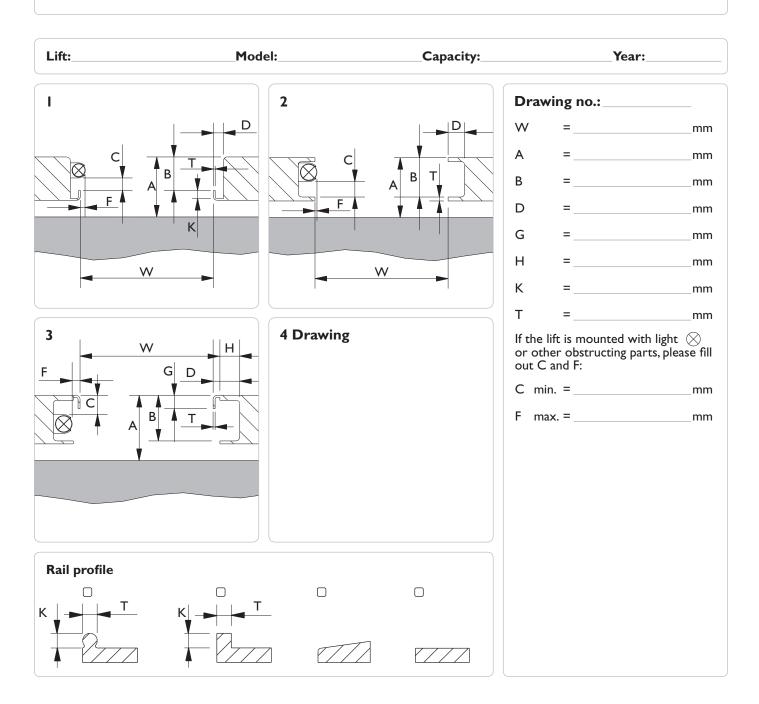


LIFT SPECIFICATION FORM

FL - Heavy duty jacking beam 06 t 12 t 16 t 20 t

 $\Box 2 t \Box 2,6 t \Box 3,2 t \Box 4 t$ **SD** - Jacking beam



PLEASE NOTE: It is the customer's responsibility that the given measures are correct and sufficient. 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:



PIT SPECIFICATION FORM

GD	- Pit jack
GDT	- Telescopic pit jack

- □ |0 t □ |5 t □ 20 t pit jack □ |5 t
 - $\square 15t$
- **GGD** Floor pit jack □ **AB** - Support bridge □
- □ 15 t e □ 20 t

FL - Heavy duty jacking beam SD - Jacking beam

ABT - Support bridge

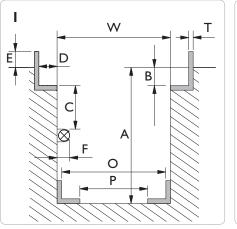
□ 6 t □ 12 t □ 16 t □ 20 t □ 2 t □ 2,6 t □ 3,2 t □ 4 t □ 20 t

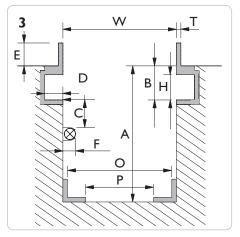
Please measure various places along

the length of the pit. Max 12 mm

variation between W min og W

Drawing no.:





The placing of top saddle excluding

cross beam adaptor, safety stand and

□ levelling with workshop floor

The top of the cylinder will be positioned

+/- 50 mm according to requested level

mm

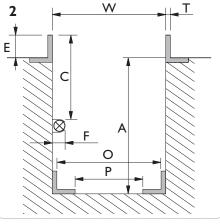
mm

Placing of saddle

extentions is required:

□ above workshop floor_

□ below workshop floor_

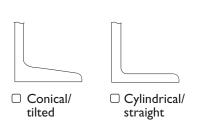


4 Drawing

Option

	throughout the pit l	ength
W min	n. =	mm
W max	x. =	mm
A min	ı. =	mm
В	=	mm
D	=	mm
E	=	mm
Н	=	mm
Т	=	mm
		_
If the p or othe out C a	bit is mounted with ligh er obstructing parts, p and F:	nt 🚫 lease fill
or othe out C a	er obstructing parts, p	lease fill
or othe out C a C min	er obstructing parts, p and F:	lease fill mm
or othe out C a C min F max	er obstructing parts, p and F: n. =	lease fill mm
or othe out C a C min F max GGD I	er obstructing parts, p and F: n. = x. =	lease fill mm mm
or othe out C a C min F max GGD I O min	er obstructing parts, p and F: n. = x. = I 50S - Floor pit jack	lease fill mm mm
or othe out C a C min F max GGD I O min O max	er obstructing parts, p and F: n. = x. = I 50S - Floor pit jack n. =	lease fill mm mm mm

Rolltype / Rail profile



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.

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

 $\Box \text{ Cross beam T5-2} = + 140 \text{ mm}$ $\Box \text{ Cross beam T6-2} = + 90 \text{ mm}$

 \Box Safety stand S200 = + 65 mm

Date:	Measured by:	Dealer:	Signature: