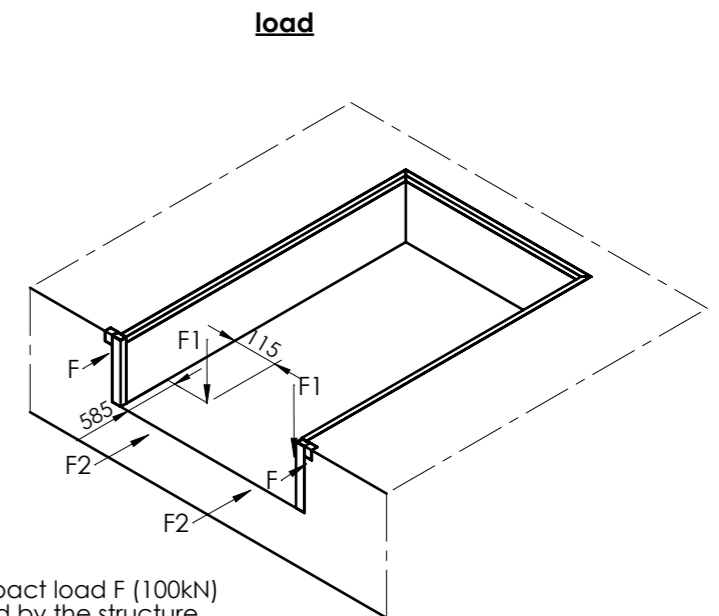
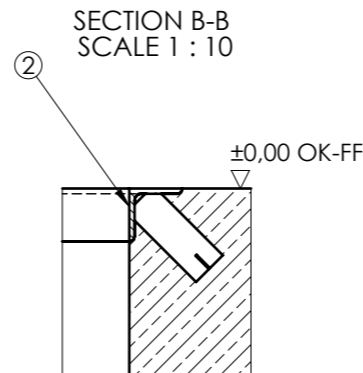
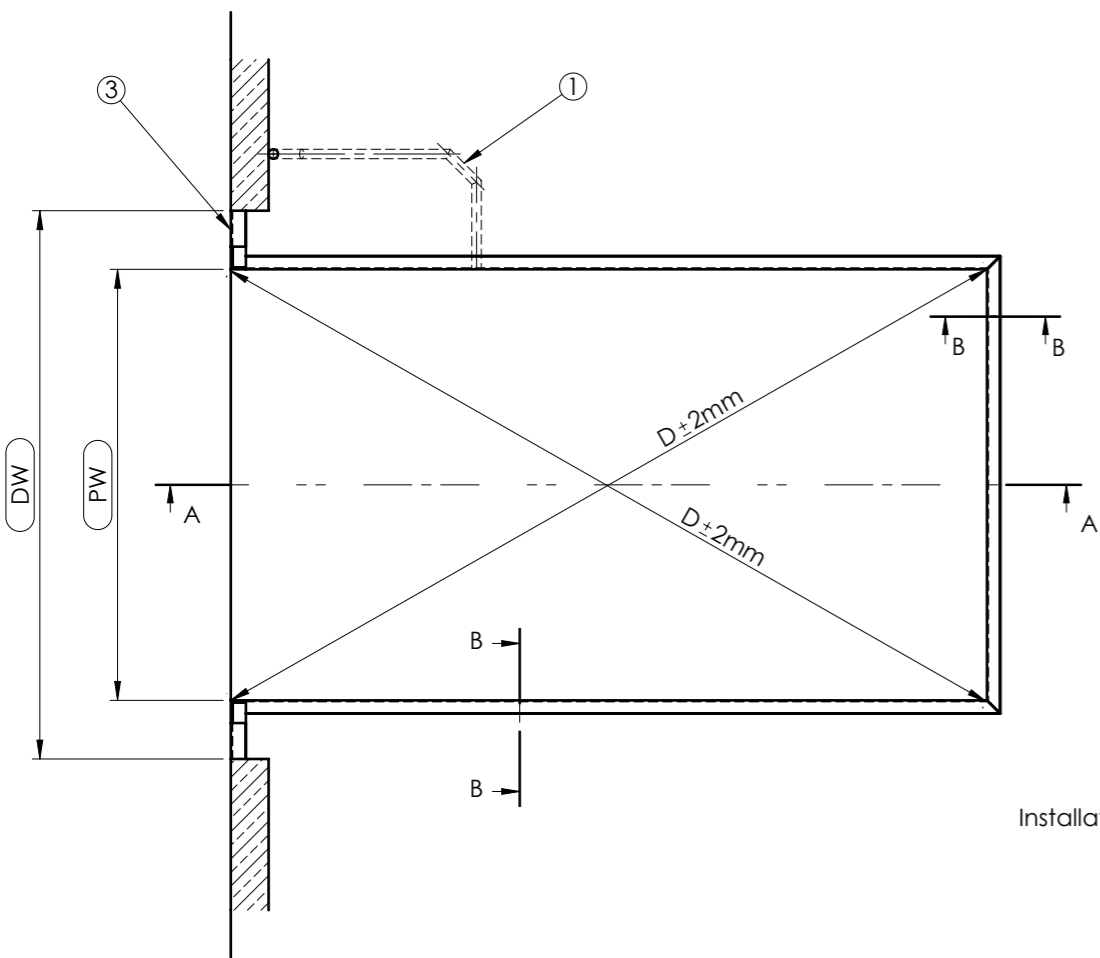


| load capacity | F1 | F2 |
|---------------|-------|------|
| 60 kN | 57 kN | 10kN |
| 80 kN | 76 kN | 14kN |
| 100 kN | 95 kN | 17kN |



F = The horizontal impact load F (100kN) must be absorbed by the structure.
 F1= cross traffic position
 F2= brake force

Placement of the conduits: either on the right or on the left side.
 Illustration: installation on the right side

| | | |
|-------|--------------------|---|
| DH | Dock height | by others |
| DW | Door width | |
| OK-FF | Finish floor level | 1 -Conduit for wiring internal diameter min. 50mm angles <45° |
| OK-H | Yard level | 2 -Cast in frame (suggestion: L 70x70x7) |
| PL | Pit length | 3 -Steel profile e.g. angle 120x80x10 |
| PW | Pit width | Attention -Do not deviate from the measurements given -The corners of the pit must be square (diagonals must be equal) -The preparation of the pit and the dowels by others |
| PD | Pit depth | |
| NL | Nominal length | |
| NW | Nominal width | |
| LH | Leveller height | |

Installation place drawn: NL=4000
 NW=2250
 LH=800

| | | | | | | | | | | | | |
|----|------|------|------|------|------|------|------|------|------|------|------|------|
| NL | 1750 | 2000 | 2000 | 2250 | 2500 | 2500 | 2750 | 3000 | 3000 | 3500 | 4000 | 4500 |
| LH | 700 | 600 | 700 | 700 | 600 | 700 | 700 | 600 | 700 | 800 | 800 | 800 |
| PL | 1805 | 2055 | 2055 | 2305 | 2555 | 2555 | 2805 | 3055 | 3055 | 3555 | 4055 | 4555 |
| PD | 720 | 620 | 720 | 720 | 620 | 720 | 720 | 620 | 720 | 820 | 820 | 820 |

| | |
|------|------|
| NW | PW |
| 1750 | 1780 |
| 2000 | 2030 |
| 2100 | 2130 |
| 2200 | 2230 |
| 2250 | 2280 |
| 2400 | 2430 |

DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE DRAWING

REVISION A

MATERIAL:

TITLE: **PT P without tail lift**

DWG NO. **PTE.00.00.18-EN**

SCALE:1:50

EN

WEIGHT:

NAME: P.Zarebski

SIGNATURE: [Signature]

DATE: 2019-07-15

DRAWN: P.Zarebski

CHK'D:

APPV'D:

MFG:

Q.A:

PROM

A3