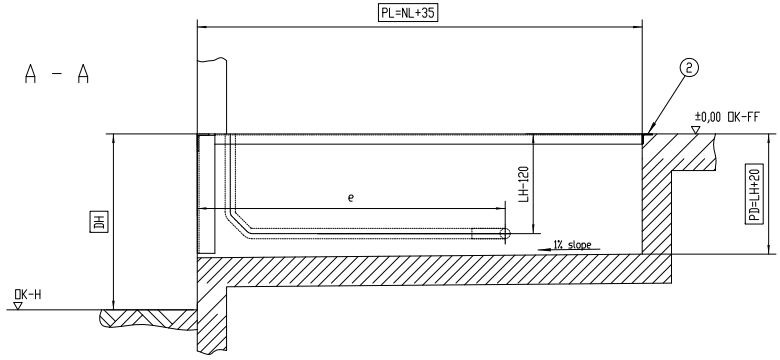
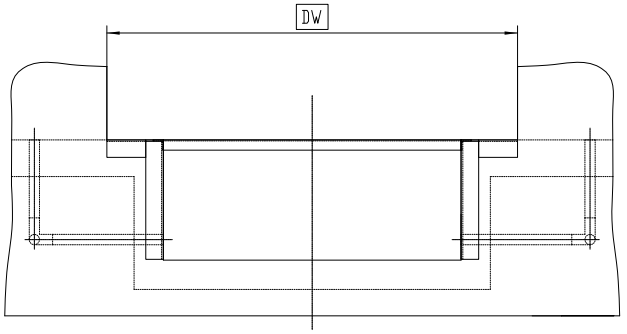
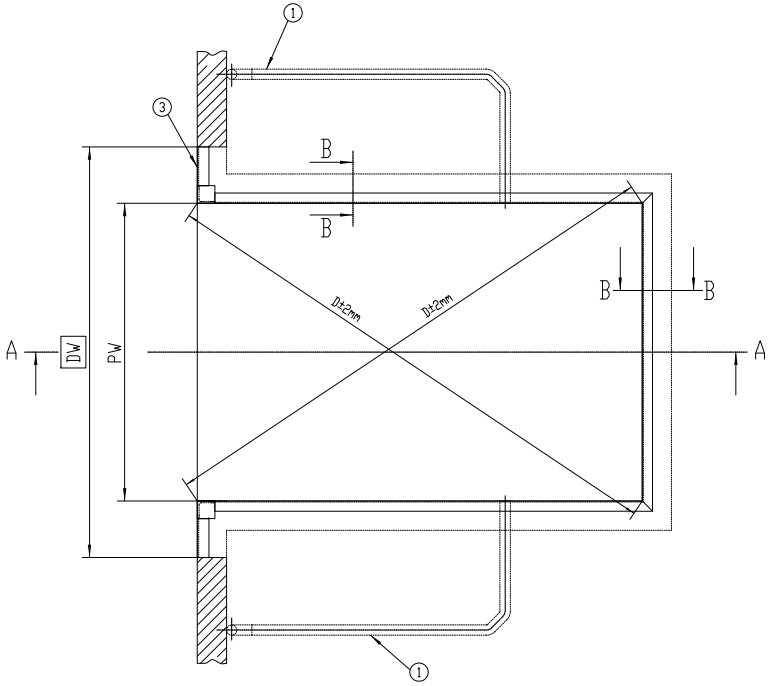
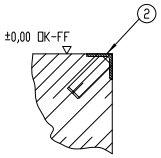
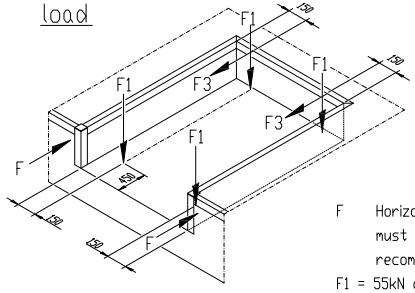










F Horizontal impact load (100kN)
must be absorbed by the structure,
recommended according to DIN 1055-9
F1 = 55kN cross traffic position
F3 = 12KN brake force

NL	2000	2000	2450	2450	2500	2500	3000	3000
LH	600	700	600	700	600	700	600	800
PL	2035	2035	2485	2485	2535	2535	3035	3035
e	1600	1600	1900	2000	1900	2000	2200	2100

NW	PW
1750	1780
2000	2030
2200	2230
2250	2280

DH = Dock height
DW = Door width
⌷K-FF= Finish floor level
⌷K-H = Yard level
PL = Pit lenght
PW = Pit width
PD = Pit depth
NL = Nominal lenght
NW = Nominal width
LH = leveller height

by others
① Conduit for wiring internal diameter min; 70mm angles < 45°
Left/right, acc. specification of sales company.
② Cast in frame (suggestion : L 70x70x7)
③ Steel profile, e.g. angle 120x80x10

Attention
- Do not deviate from mesurments given.
- The pit walls must be vertical.
- The corners of the pit must be square
(diagonals must be equal)
- The preparation of the pit by others.

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General tolerance EN ISO 13920-BF

	Date	Name
Drawn	17.04.2013	bra
Released	27.05.2014	bb
Blocked		
Archived		

Index	Modification	Date	Name
01	mod-no 12-14	13.05.2014	bra

ASSA ABLOY
ASSA ABLOY Entrance Systems

Version: 3
Material:
Semifinished product:
Printed:
Scale: 1 : 25
Weight:
Subject: DL6020T/DL6120T type P without tail lift
Drawing Number: 5143.0263
Sheet: 1
1 Sheets
Replaced by:
Format: A2