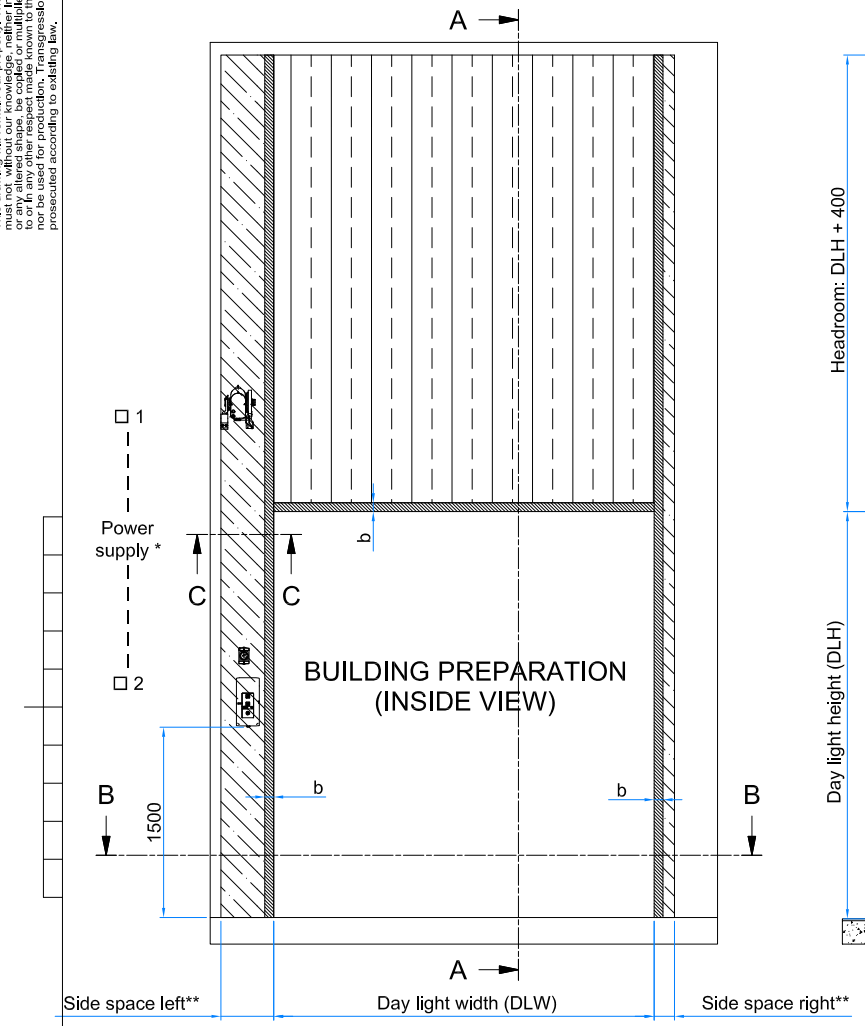
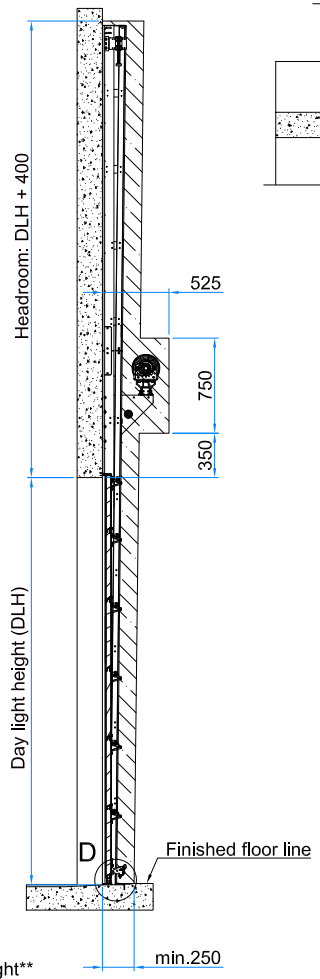
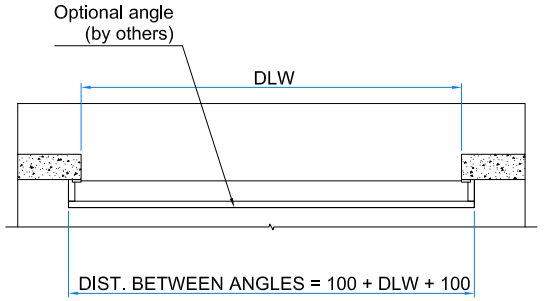
This drawing will remain our property. The drawing must not, without our knowledge, neither in original or any altered shape, be copied or multiplied, shown to or in any other respect made known to third parties nor be used for production. Transgression will be prosecuted according to existing law.

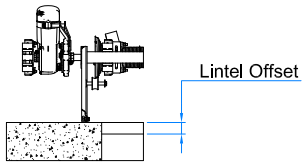




SECTION A-A
(1 : 30)



SECTION B-B
(1 : 30)



SECTION C-C
(1 : 20)

Installation frame, integrated in or securely fixed to the building.

Installation frame		
Material	Width b (minimum)	
Steel	70 mm while t > 2mm	☐
Wood	70 mm while t > 100mm	☐
Stone/Concrete	70 mm while t > 100mm	☐

t = Material thickness

Required free space for the door above the opening, includes the whole marked area above the opening.

Required free space around the door guiding.

*Power supply for operator

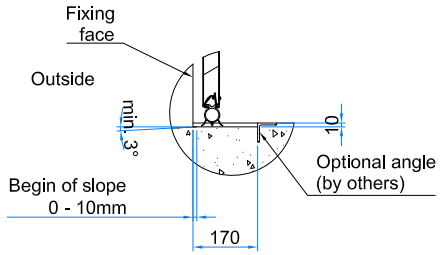
1) Alternative 1
- Phase, 230V 10 amp (CEE wall socket or isolator switch) to be located within 0,5 m from the operator (by others)

2) Alternative 2 (if S then power-supply to CU)
- Phase, 230 V 10 amp (CEE wall socket or isolator switch) to be located adjacent to the control unit (by others)

**Side space per side	
Operator mounted	Side space ~~
None	106 / 160
Operator - no ICH	312 / 376
Operator - with ICH	352 / 416

~~ Space without / with Outer Support Bearing (Outer Support Bearing needed in case DLW > 6000 or doorweight > 350kg)

NOTE:
Leveled threshold not recommended
To reduce possible water ingress apply:
a) 10mm height difference
or
b) slobe min. 3°



THRESHOLD DETAIL D (1 : 10)

Contact	

Pos	Quantity	Day light width	Day light height	Headroom	Depth	Side space left	Side space right	Track angle	Lintel Offset
								°(deg)	☐None ☐40 mm ☐60 mm

Quote / Order Number	Project:	Notes:
Date		
Drawn by		

Rev.	No.	AN No.	Revision	Date	Drawn	Appr.
C		9753	CHD. HARDWARE NAME	2017-12-22	DE	ML

Drawn	Appr.	Dimensions without specified tolerances refer to: Valid at date of latest rev.	Scale	File	Size
TV	PD				A2

ARCHITECT/BUILD. PREP.
OHSD-42 - VL (with beam)
ELECTRIC SIDE OPER.

Replaces		
Status	AN No.	Date
P	9561	2016-01-21
Drawing No.		Rev.
K067909		C