D Back room

X | Hanging point

Hanging point, if D<3000

Hanging points, if 3000=<D<4500

1st hanging point

2nd hanging point

D = Back room

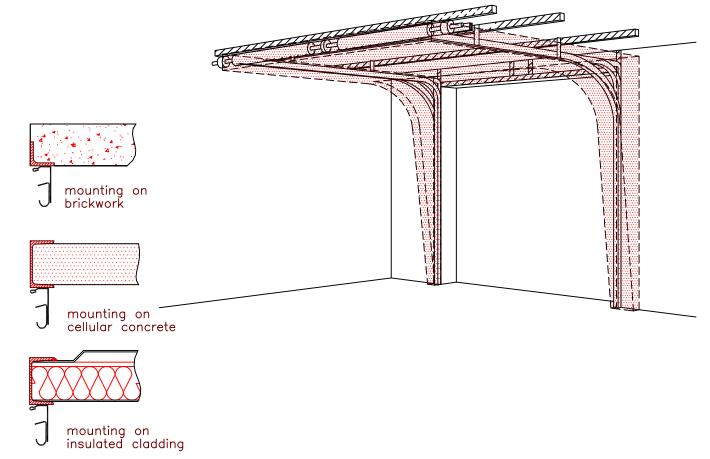
X = 1st hanging point

Y = 2nd hanging point

 Y_3 = 3rd hanging point

S = Hanging points for sleeve

LOW LIFT SYSTEM (LL-CE) cables INSIDE



WORK TO BE CARRIED OUT BY CUSTOMER, UNLESS IN ADVANCE OTHERWISE IS AGREED IN WRITING.

Constructional:

Designed by:

H+1250 Hanging points for sleeve 80x40x2

H Hanging points, if D>=4500

 $H \mid Y_2 \mid$ 2nd hanging point(X/3)*2

|X| 1st hanging point

 $X/2 | Y_3 |$ 3rd hanging point

H+1020

- Supply and fix mounting frame and mounting surfaces for the rails and the spring packet in case of aerated concrete or sandwichpanels etc.
- Mounting possibilities for the horizontal rails up to 0,5 meter above the rails must be provided.
- Necessary mounting surface and free room as shown.

Electrical supply required to be: (for electrical operated sectional doors)

- 400V, 3 phase neutral and earth terminating, provided by euro plug socket.
- Provide suitable mounting surface for control panel, dimensions 180 x 250 mm

Approved by – date: File name:

NECESSARY MOUNTING SURFACE
NECESSARY FREE ROOM

MOUNTING SURFACE FOR MOTOR

VLADIMIR_TELENSKY	•
TOOD	
IUUKS	

Checked by:

INSD	30.6.2006	· –		Α3
INSTALLA	NOITA	DR	AWIN	1G

Date:

LOW LIFT (LL-CE) Code: Version: **050-5 1-01**

Scale:

Sheet: