

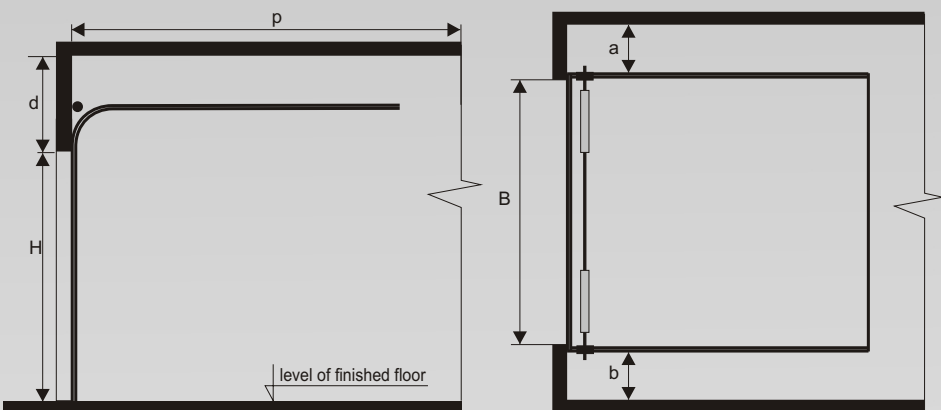
TECHNICAL DATA - SECTIONAL GARAGE DOOR



BUILDING CHARACTERISTICS

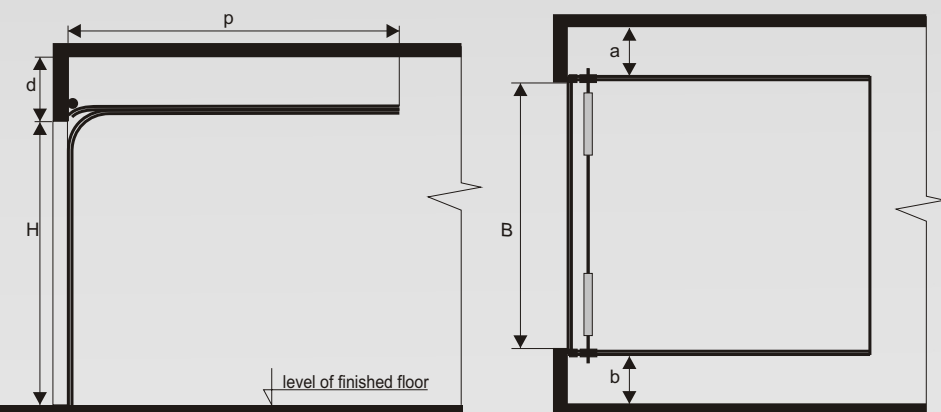
Tracks systems, installation requirements and methods of assembly

STL 300



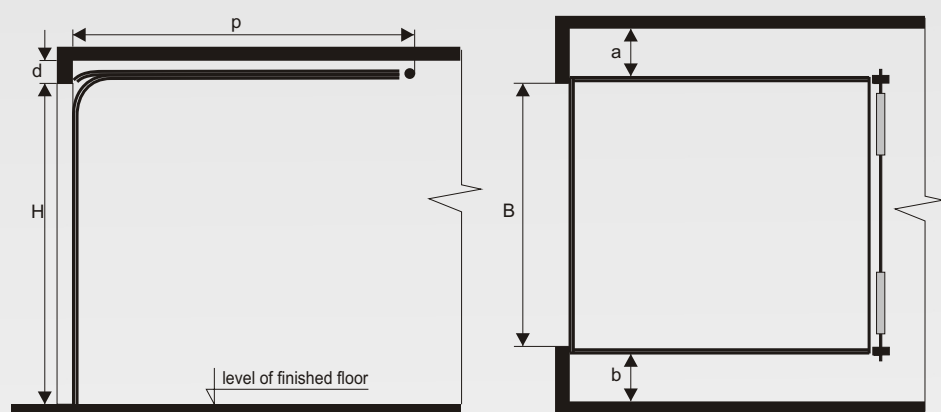
STL 300	
Gate width in mm $2300 < B < 5000$	Gate height in mm $2000 < H < 3050$
Width of free area on sides of wall opening $a, b > 100$	
Height of the lintel in mm $d > 300$ manuall operation	Height of the lintel in mm $d > 350$ operator
Depth of the garage in mm $p > H + 450$ manuall operation	Depth of the garage in mm $p > H + 1050$ operator
Height of the headroom needed for manual/automatic opening	
B - 40	H - 20

NLH 190

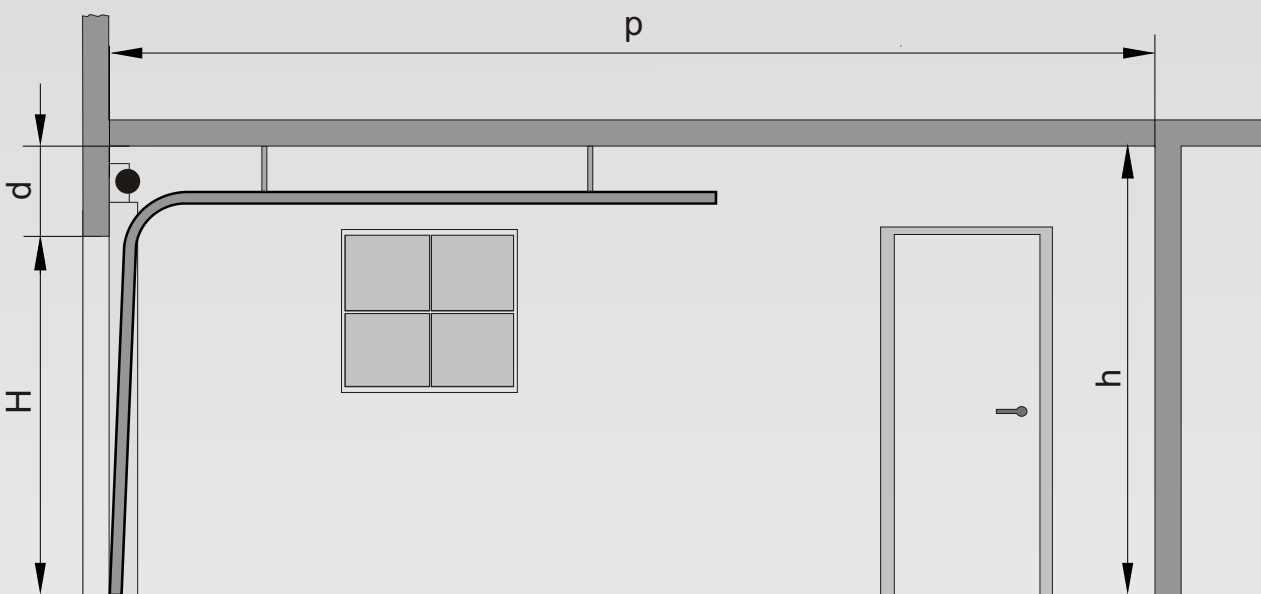
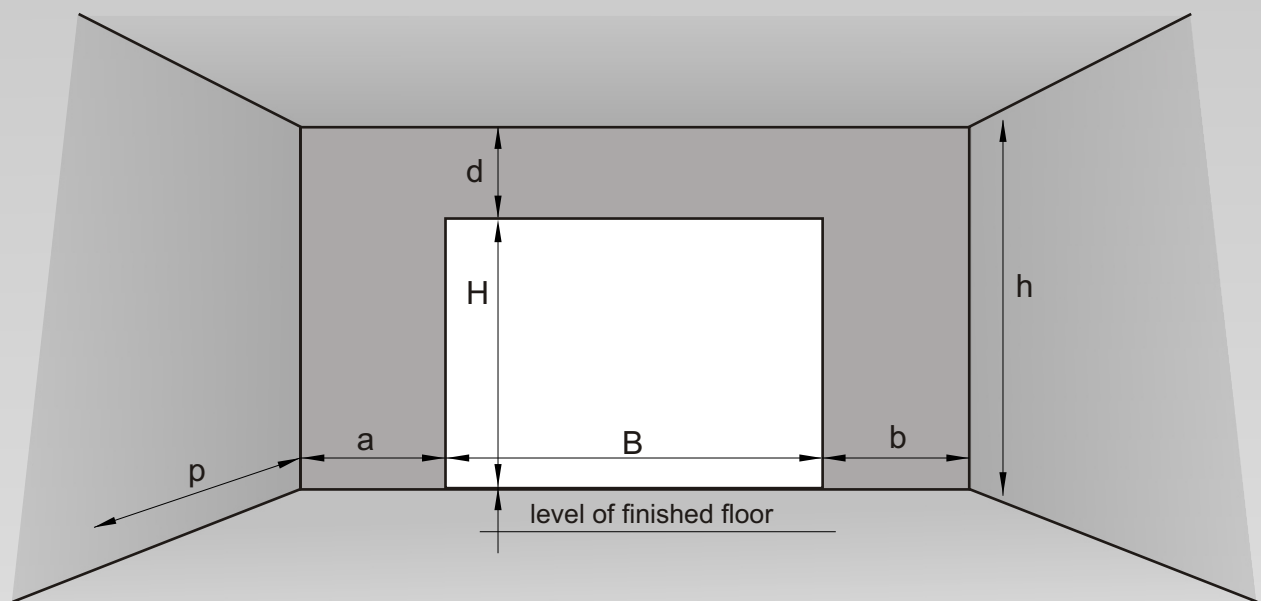


NLH 190	
Gate width in mm $2300 < B < 4500$	Gate height in mm $2000 < H < 3000$
Width of free area on sides of wall opening $a, b > 95$	
Height of the lintel in mm $d > 190$ manuall operation	Height of the lintel in mm $d > 190$ operator
Depth of the garage in mm $p > \min H + 640$ manuall operation	Depth of the garage in mm $p > \min H + 640$ operator
Height of the headroom needed for manual/automatic opening	
B - 40	H - 45 (manuall), H (operator)

NLH 75



NLH 75	
Gate width in mm $2300 < B < 4500$	Gate height in mm $2000 < H < 2500$
Width of free area on sides of wall opening $a, b > 95$	
Height of the lintel in mm $d > 75$ manuall operation	Height of the lintel in mm $d > 115$ operator
Depth of the garage in mm $p > \min H + 770$ manuall operation	Depth of the garage in mm $p > \min H + 770$ operator
Height of the headroom needed for manual/automatic opening	
B - 40	H - 77 (manuall), H = S (operator)
The maximum area of the gate up to 11 m ² The maximum width of the gate up to 4500 mm	



Basic dimensions:
H - height of wall opening
d - height of the lintel
B - width of wall opening
a,b - width of free area on sides of wall opening
h - total height of the garage
p - depth of the garage

ATTENTION: IT IS NECESSARY TO ESTABLISH LEVEL OF FINISHED FLOOR

Dimensions, to which attention should be paid because of possible conflicts with the mechanism of the gate

- height on which the top of the window, or door end, and distance from wall opening (if we have there window or door) - possibility of collision with vvertical upper tracks
- location and dimensions of beams (if visible) and other obstacles, possible collision with the door curtain, or lack of use of the operator

Drawing of Beditom sectional garage door

TRACKTION LH200 - SHAFT ON THE LINTEL

