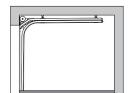
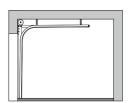
### N normal with torsion springs in front



B max = 3500 mm | 5000 mm | 5500 mm = 3000 mm | 2500 mm | 2250 mm H max

b min = 100 mm = H - 80 mm Hp Hp + n= H Hn min = 210 mm Hn + n min = 210 mm Hn stand ≤ 360 mm W min = H + 555

## NH normal increased with torsion springs in front

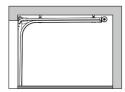


B max = 3500 mm | 5000 mm | 5500 mm H max = 3000 mm | 2500 mm | 2250 mm

b min = 100 mm Нр = H Hp + n = H Hn min = 350 mm Hn + n min = 400 mmHn stand ≤ 650 mm W min = H + 420

## Llow

with torsion springs in rear

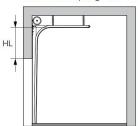


B max = 3500 mm | 5000 mm | 5500 mm = 2750 mm | 2500 mm | 2250 mm H max

b min = 100 mm = H - 100 mm Hp Hp + n = H - 100 mm Hn min = 120 mm Hn + n min = 120 mm ≤ 250 mm Hn stand W min = H + 625

# H high

with torsion springs in front

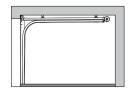


= 3500 mm | 5000 mm | 5500 mm B max H max = 3000 mm | 2500 mm | 2250 mm

b min = 100 mm bn min = 350 mm HL = Hn - 260 mm HI min = 210 mm HL max = 900 mm Hp = H Hp + n = H Hn min = 470 mm Hn + n min = 470 mmHn + n max = 760 mmHn stand ≤ 1400 mm = H - HL + 750 mm W min

## SL low

with torsion springs in rear

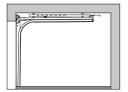


B max = 3500 mm | 4000 mm = 2750 mm | 2500 mm H max

= 100 mm b min Hp + n= H - 110 mm Hn + n min = 80 mmHn stand ≤ 200 mm = H + 625 W min

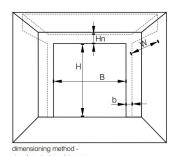
#### E

with extension springs



B max = 3000 mm H max = 2375 mm b min = 130 mm Нр = H - 85 mm Hp + n = H - 85 mm = 180 mm Hn min Hn + n min = 180 mm Hn stand ≤ 350 mm W min = H + 730

### MEASUREMENT AND INSTALLATION



В - opening width Н - opening height

- side space

- side space width for side drive

HL - high lift

b

- headroom height Hn

- headroom height in door with drive Hn + n

Нр - passage height

Hp + n - passage height in door with drive

- built-in depth

Hn stand - maximum headroom height while applying standard suspensions; in case of higher headroom it is necessary to install additional steel construction

order dimensions BxH