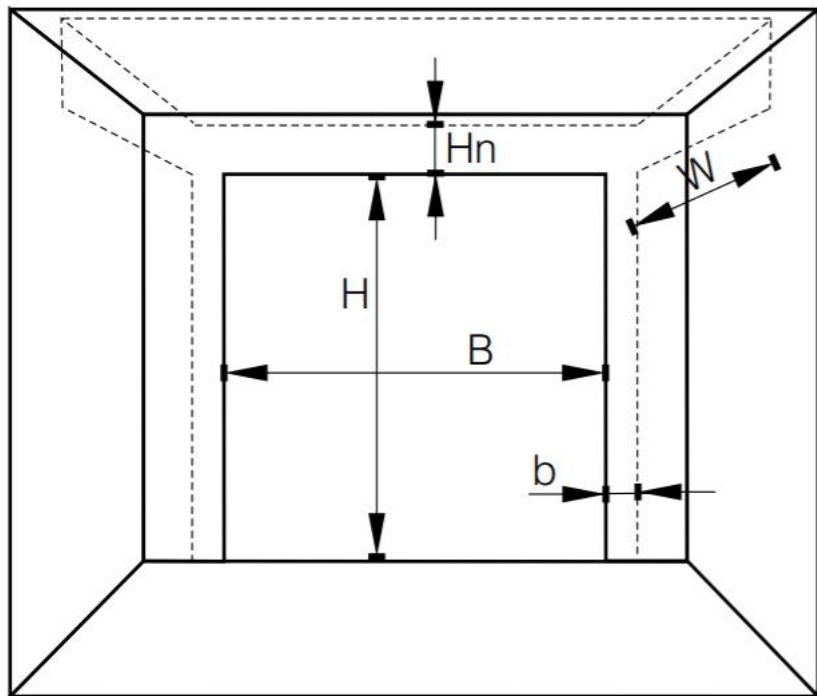


MEASUREMENT AND ASSEMBLY



- B - opening width
- H - opening height
- b - width of the jambs
- b_n - return width for side drive
- HL - altitude difference
- H_n - lintel height
- $H_n + n$ - lintel height with rail drive
- H_p - finished opening height
- $H_p + n$ - finished opening height with rail drive
- W - backroom
- $H_n \text{ stand}$ - maximum lintel height when used standard suspensions; in the case of a higher lintel, it is necessary to install an additional steel structure

method of dimensioning
– view from inside

ordering dimensions $B \times H$