



ELVACENTER

# OPMETING SCHACHT

DATUM

NAAM GEBOUW

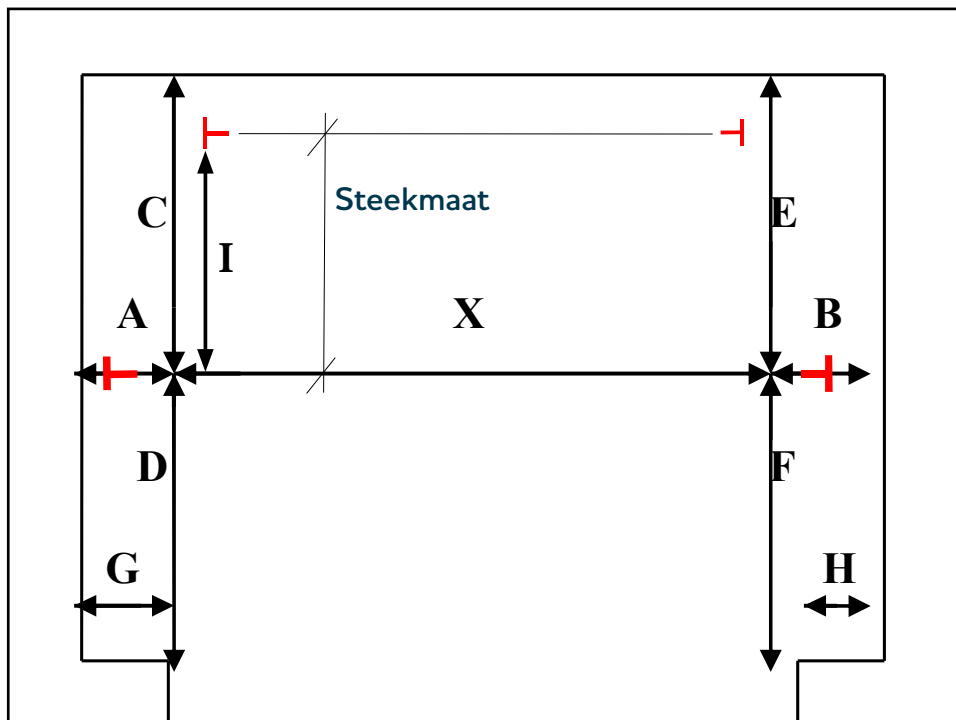
LIFTNUMMER

ADRES

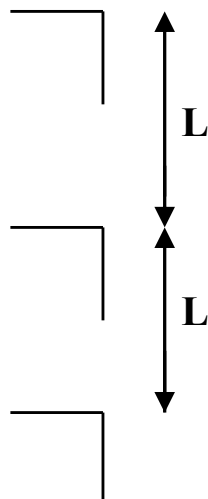
NAAM KLANT

ELVACENTER REFERENTIE

## Bovenaanzicht van de schacht



## Afstand tussen verdiepingen



|            |    |
|------------|----|
| Schachtkop | mm |
| Hefhoogte  | mm |
| Put        | mm |

Minimum te voorzien: schachtbreedte, schachtdiepte, schachtkop, schachtput, hefhoogte (liefst inclusief floor tot floor travel).  
De volledige matrix is enkel belangrijk in geval van volledige vervanging van een lift.



| X =           |    | Matrix van de afmetingen |   |   |   |   |   |   |   |   |   |
|---------------|----|--------------------------|---|---|---|---|---|---|---|---|---|
|               |    | A                        | B | C | D | E | F | G | H | I | L |
| Stopplaats #  | 20 |                          |   |   |   |   |   |   |   |   |   |
|               | 19 |                          |   |   |   |   |   |   |   |   |   |
|               | 18 |                          |   |   |   |   |   |   |   |   |   |
|               | 17 |                          |   |   |   |   |   |   |   |   |   |
|               | 16 |                          |   |   |   |   |   |   |   |   |   |
|               | 15 |                          |   |   |   |   |   |   |   |   |   |
|               | 14 |                          |   |   |   |   |   |   |   |   |   |
|               | 13 |                          |   |   |   |   |   |   |   |   |   |
|               | 12 |                          |   |   |   |   |   |   |   |   |   |
|               | 11 |                          |   |   |   |   |   |   |   |   |   |
|               | 10 |                          |   |   |   |   |   |   |   |   |   |
|               | 9  |                          |   |   |   |   |   |   |   |   |   |
|               | 8  |                          |   |   |   |   |   |   |   |   |   |
|               | 7  |                          |   |   |   |   |   |   |   |   |   |
|               | 6  |                          |   |   |   |   |   |   |   |   |   |
|               | 5  |                          |   |   |   |   |   |   |   |   |   |
|               | 4  |                          |   |   |   |   |   |   |   |   |   |
|               | 3  |                          |   |   |   |   |   |   |   |   |   |
|               | 2  |                          |   |   |   |   |   |   |   |   |   |
| 1             |    |                          |   |   |   |   |   |   |   |   |   |
| Kleinste maat |    |                          |   |   |   |   |   |   |   |   |   |

