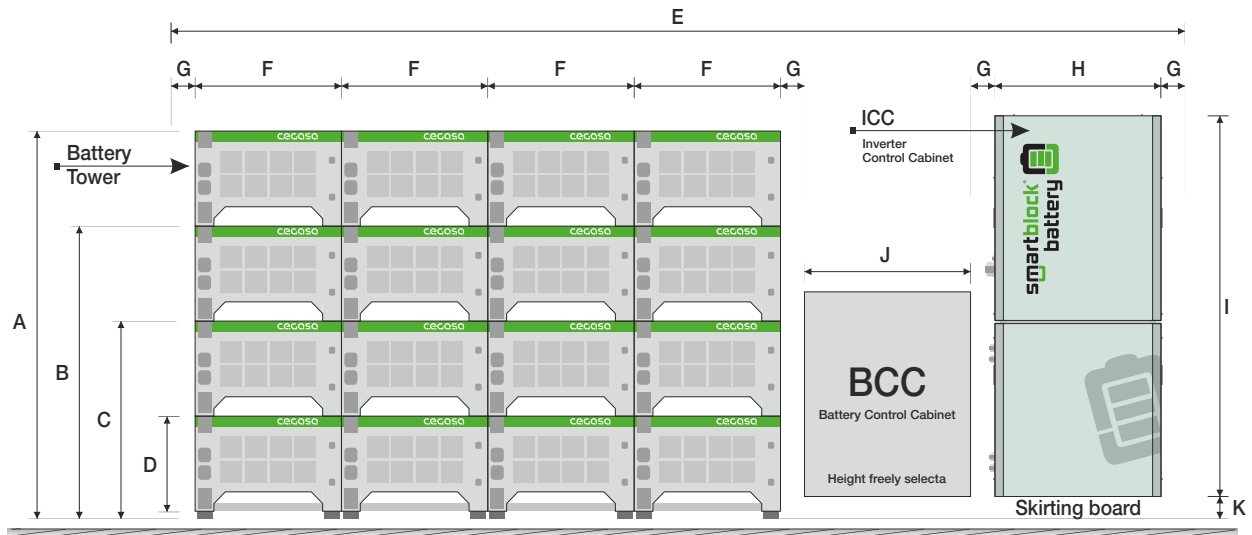


## POSITIONING

Installation options for the Battery Towers / positioning scheme / dimensions

### Positioning scheme including dimensions



A = 1890 mm    C = 990 mm    E = 9930 mm    G = 200 mm    I = 1930 mm    K = 100 mm  
 B = 1440 mm    D = 450 mm    F = 760 mm    H = 850 mm    J = 800 mm

### Installation options for the Battery Towers:

| smartblock battery Typ | 2-fold Tower | 3-fold Tower | 4-fold Tower | BCC | ICC |
|------------------------|--------------|--------------|--------------|-----|-----|
| sbb 30 88              | -            | -            | 2x           | 1x  | 1x  |
| sbb 30 99              | -            | 3x           | -            | 1x  | 1x  |
| sbb 30 110             | 1x           | -            | 2x           | 1x  | 1x  |
| sbb 30 132 E           | -            | 4x           | -            | 1x  | 1x  |
| sbb 30 132 F           | -            | -            | 3x           | 1x  | 1x  |
| sbb 30 176             | -            | -            | 4x           | 1x  | 1x  |