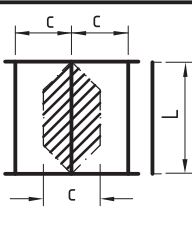
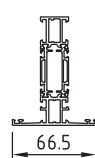
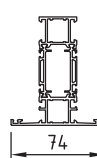
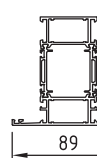
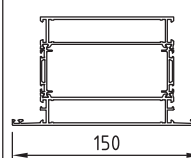
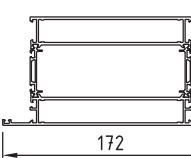
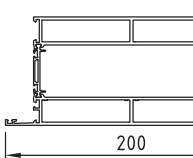


|  | 86204 | 86201 | 86202 | 86203 | 86207 | 86206 |
|--|---|---|---|---|---|---|
| |  |  |  |  |  |  |
| Spröjsavstånd c - mått mm | L_{max} i mm | | | | | |
| 400 | 3100 | 3200 | 3400 | 4200 | 4400 | 4700 |
| 600 | 2700 | 2800 | 2950 | 3600 | 3750 | 4100 |
| 800 | 2400 | 2500 | 2650 | 3200 | 3300 | 3600 |
| 1000 | 2200 | 2300 | 2450 | 2900 | 3050 | 3300 |
| 1200 | 2100 | 2200 | 2300 | 2700 | 2850 | 3050 |
| 1400 | 2000 | 2100 | 2200 | 2600 | 2700 | 2900 |
| 1600 | 1950 | 2050 | 2150 | 2500 | 2600 | 2750 |
| 1800 | 1900 | 2000 | 2100 | 2450 | 2500 | 2650 |
| 2000 | | 2000 | 2100 | 2400 | 2500 | 2600 |
| 2200 | | | | 2350 | 2450 | 2600 |
| 2400 | | | | | 2400 | 2550 |

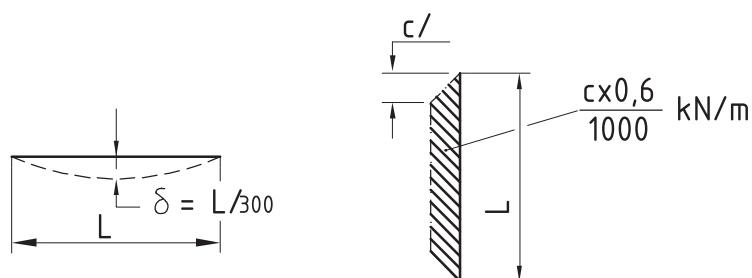
FÖRUTSÄTTNINGAR:

- Enfacksbalk; $L \geq c$
- Dimensionerande vindlast inkl. formfaktor
 $w_e + w_i = 0,6 \text{ kN/m}^2$
- Belastningsbredd c mm
- Belastningsyta enligt figur
- Utböjning $L/300$, dock max 15mm

k= Omräkningsfaktor för vindlast $w_{e+i} \text{ kN/m}^2$

$$Lw_{e+i} = kxL_{max}$$

| Vindlast $w_e + w_i \text{ kN/m}^2$ | k |
|--|------|
| 0,4 | 1,13 |
| 0,5 | 1,05 |
| 0,6 | 1,0 |
| 0,7 | 0,95 |
| 0,8 | 0,91 |
| 0,9 | 0,88 |
| 1,0 | 0,84 |
| 1,2 | 0,80 |
| 1,4 | 0,76 |
| 1,6 | 0,72 |
| 1,8 | 0,69 |
| 2,0 | 0,67 |



OBS! Över ett glas skall dock utböjningen maximeras till 8 mm.