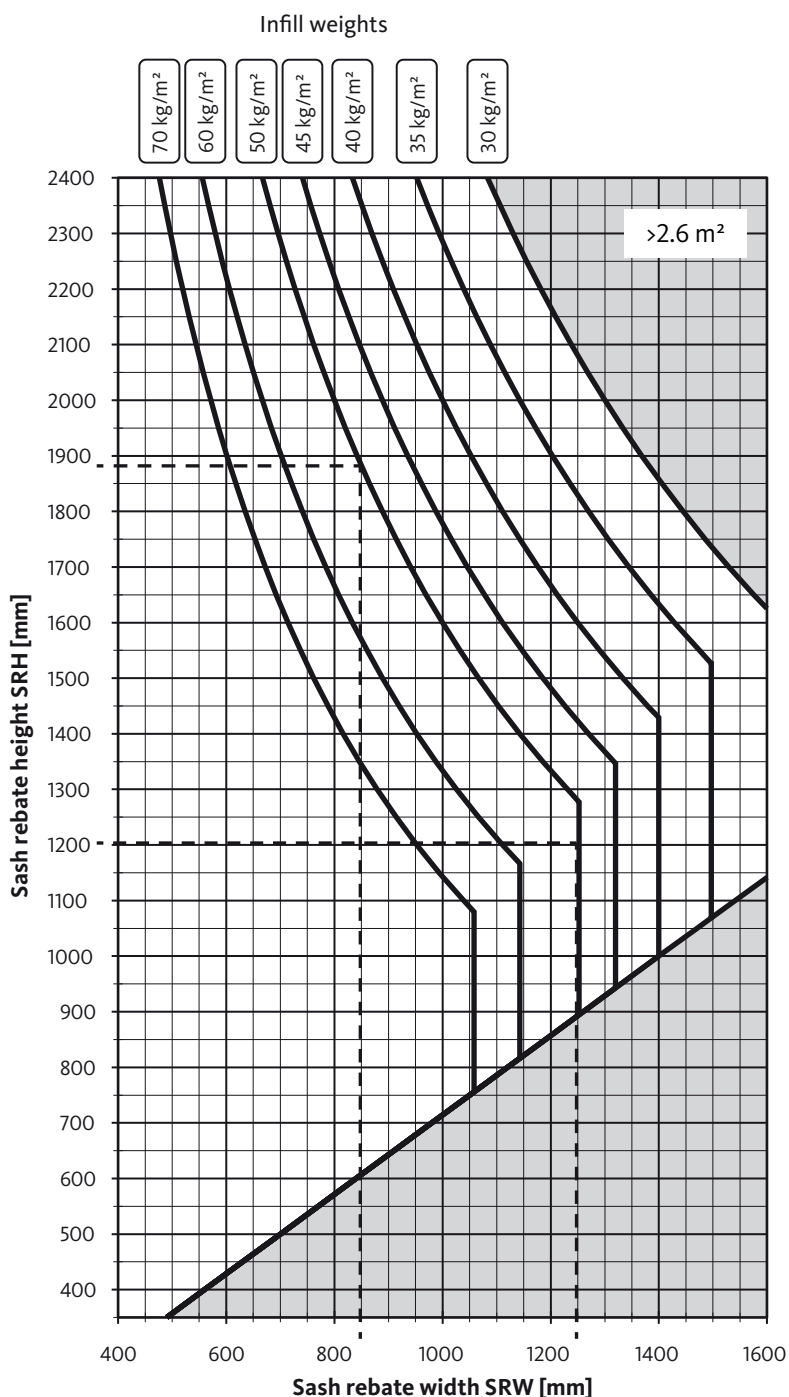
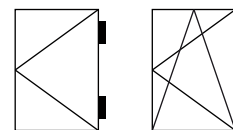


# UNI-JET C application diagram

for sash weights up to 80 kg



## Examples

Infill weight = 50 kg/m<sup>2</sup>

- With a sash rebate width SRW of 850 mm, the maximum sash rebate height SRH is 1880 mm.
- With a sash rebate height SRH of 1200 mm, the maximum sash rebate width SRW is 1250 mm.

## Remarks

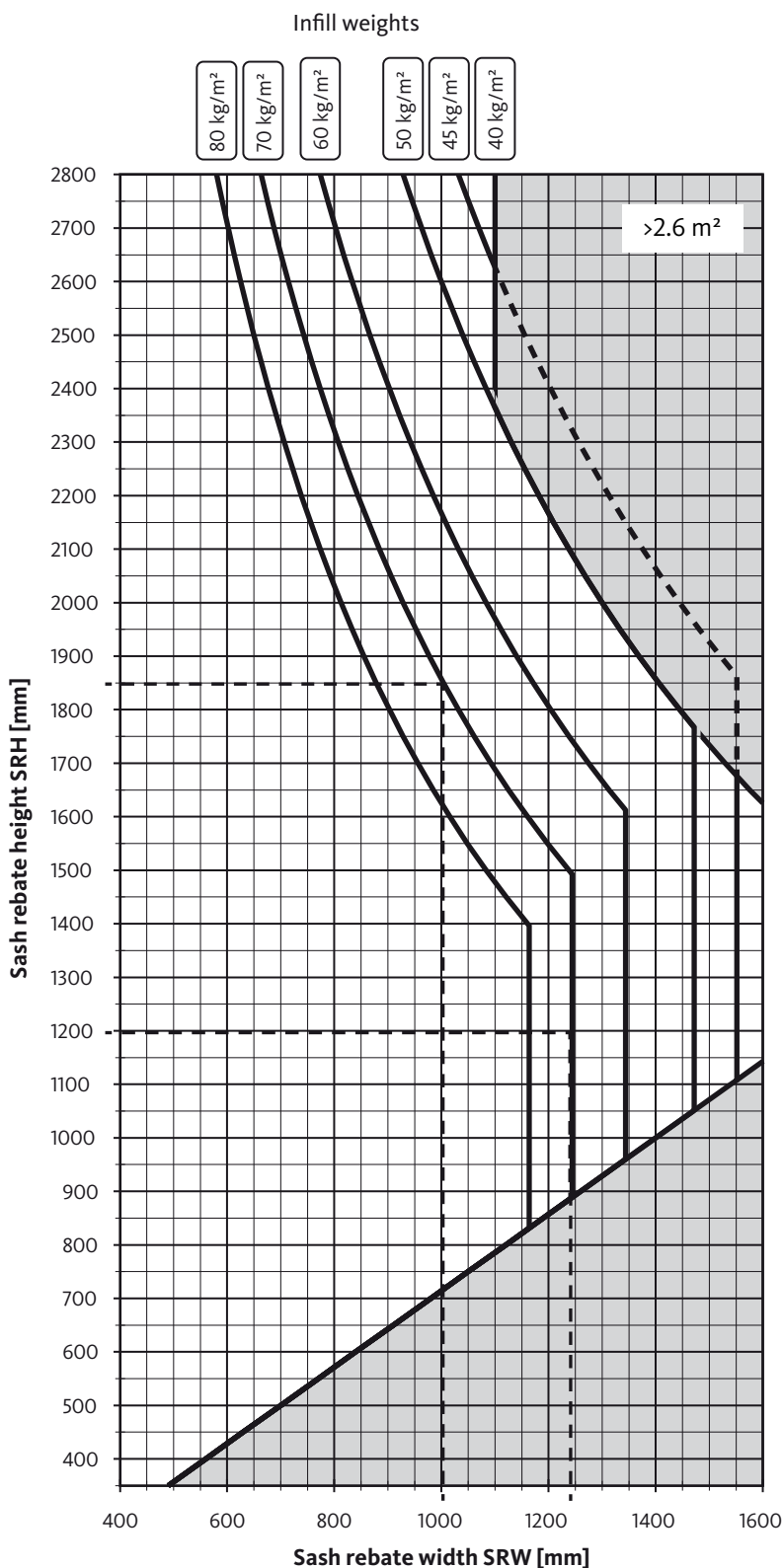
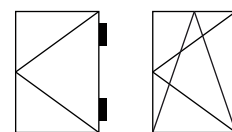
- Only sash formats appearing on the left of the weight graph are permissible.
- Non-permissible formats are in the grey zone.
- This application chart is only valid in conjunction with the appropriate installation drawing 0-44708.

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# UNI-JET C application diagram

for sash weights up to 130 kg



## Examples

Infill weight = 70 kg/m<sup>2</sup>

- With a sash rebate width SRW of 1000 mm, the maximum sash rebate height SRH is 1850 mm.
- With a sash rebate height SRH of 1200 mm, the maximum sash rebate width SRW is 1240 mm.

## Remarks

- Only sash formats appearing on the left of the weight graph are permissible.
- Non-permissible formats are in the grey zone.
- This application chart is only valid in conjunction with the appropriate installation drawing 0-44708.