



*Energy*  
**SAVERS**  
**LOW-H<sub>2</sub>O**

# GRILLES

For Mini Canal, Canal Plus  
and Canal Compact

Jaga offers various integrated trench heating solutions for floor-to-ceiling windows and glazed façades. Elegant, giving an unobstructed view through the window or glazed façade. But also technically advanced, since they are equipped with powerful Jaga Low-H<sub>2</sub>O technology. For Mini Canal, Canal Compact and Canal Plus there are more than 22 different grilles available. In this overview, you will find a solution to suit every interior.

BEECH VARNISHED

NATURAL ALUMINIUM ▶









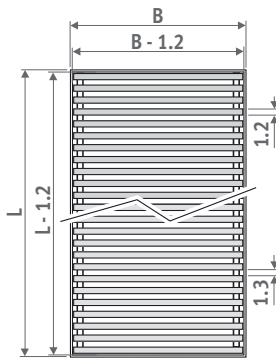
# OVERVIEW GRILLES - ROLL-UP

## DESIGNO WOODEN GRILLES

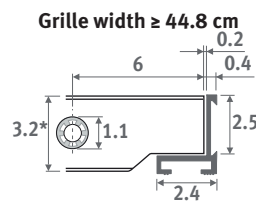
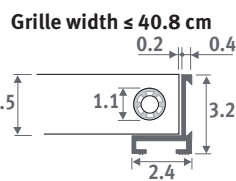


Roll-up natural or varnished grille, Designo model with reduced slat spacing and natural colour anodized aluminium spacers. Frame in natural coloured anodized aluminium.

**Free air flow: 52%**  
**Output correction factor: 0.93**



*Dimensional tolerance grille width: 0/+0.2 cm*



**DON** Oak natural



**DOV** Oak varnished



**DMN** Merbau natural



**DMV** Merbau varnished



**DBN** Beech natural



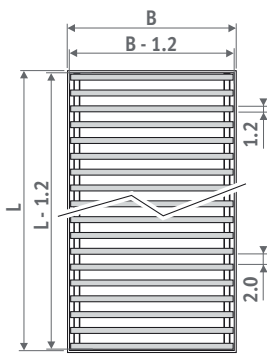
**DBV** Beech varnished

## WOODEN GRILLES

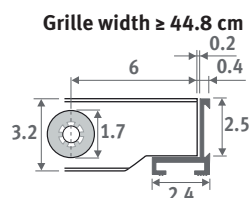
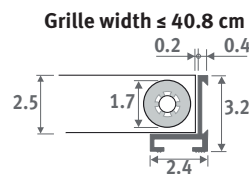


Roll-up natural or varnished grille, with dark brown coloured synthetic spacers. Frame in brown anodized aluminium. Free air flow 63%.

**Free air flow: 63%**  
**Output correction factor: 0.97**



*Dimensional tolerance grille width: 0/+0.2 cm*



**RON** Oak natural



**ROV** Oak varnished



**RMN** Merbau natural



**RMV** Merbau varnished



**RBN** Beech natural



**RBV** Beech varnished

# ROLL-UP - OVERVIEW GRILLES

## ALUMINIUM GRILLES



**RNA** Natural aluminium



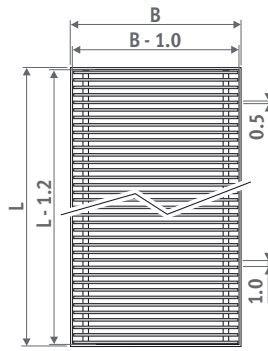
**RBL** Black



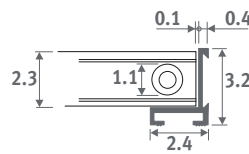
**RDB** Dark brown  
(Only for Mini Canal)



**RBR** Brass coloured  
(Only for Mini Canal)



Dimensional tolerance  
grille width:  $0/+0.2$  cm



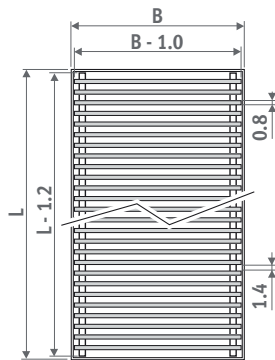
Roll-up anodized aluminium grille with frame in matching colour.

**Free air flow: 70%**

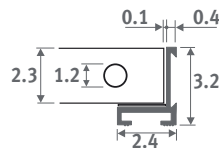
**No correction factor to apply on the output.**



**RSS** stainless steel



Dimensional tolerance  
grille width:  $0/+0.2$  cm



## STAINLESS STEEL GRILLES



Roll-up grille in high grade stainless steel V2A1.4301. With matching frame in natural anodized aluminium, including mounted black rubber strip to cover the bottom edge of the frame, and to avoid contact noises.

Maximum length: 2 m. Grilles longer than 2 metres will be delivered as 2 grilles of equal lengths.

**Free air flow: 60%**

**Output correction factor: 0.96**

**Mini Canal and separate frames** are available with L-profile or Z-profile frame.

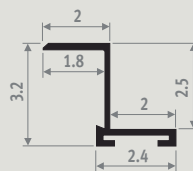
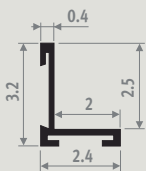
**Canal Compact and Canal Plus** are only available with L-profile frame.



Frame  
L-profile



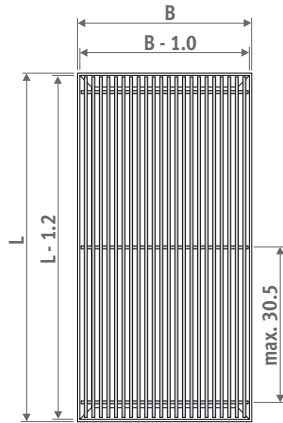
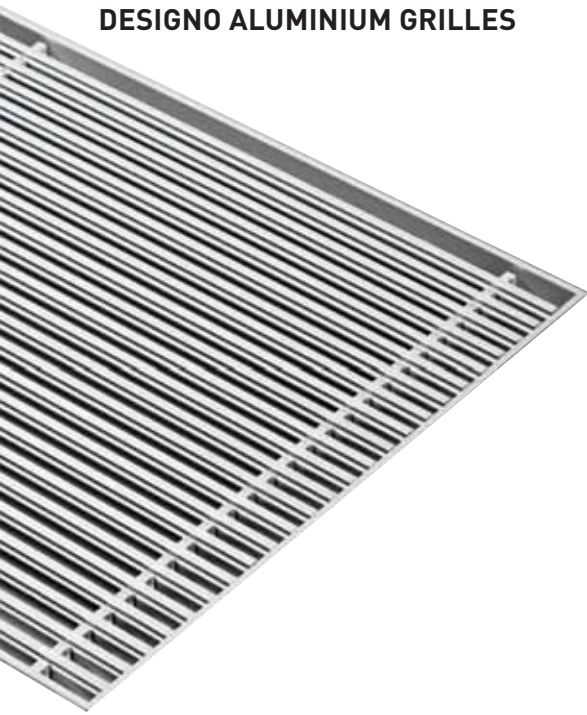
Cover frame  
Z-profile



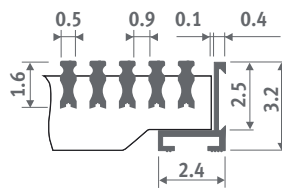


# OVERVIEW GRILLES - RIGID

## DESIGNO ALUMINIUM GRILLES

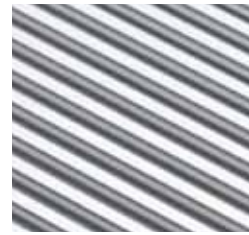


Dimensional tolerance grille width: 0/+0.2 cm

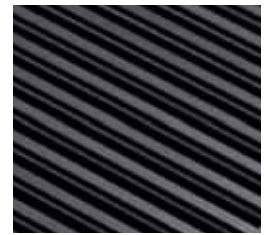


Rigid anodized aluminium grille, Designo model with reduced slat spacing. Matching colour frame.

**free air flow: 62.5%**  
**Output correction factor: 0.97**



**DNA** Natural aluminium



**DBL** Black



**DBR** Brass coloured (Only for Mini Canal)



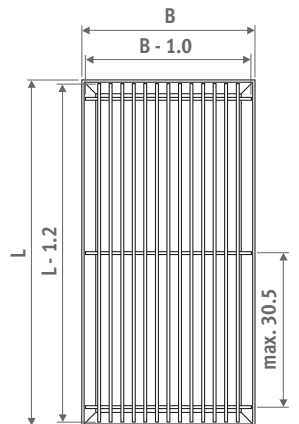
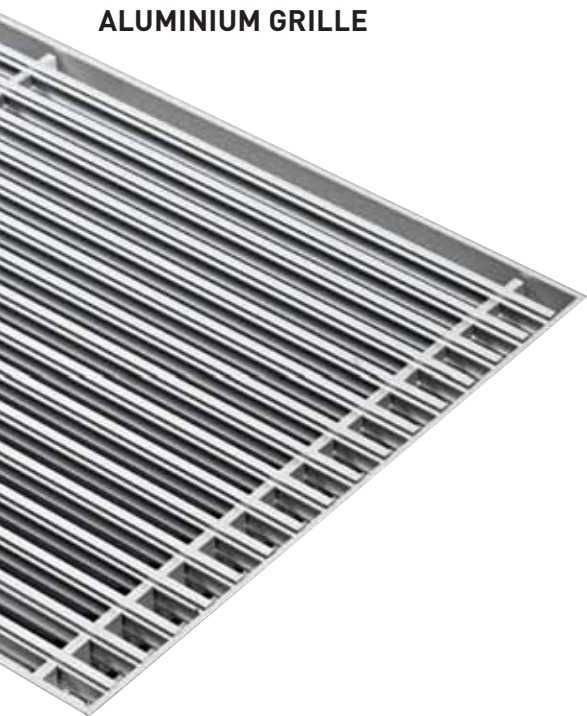
**DDB** Dark brown (Only for Mini Canal)



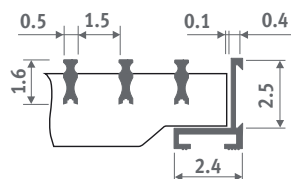
**DNC/XXX** Alu lacquered

To ensure perfect adherence of the lacquer coating, an extremely wear-resistant and UV-resistant polyester lacquer coating of the highest quality is used. Only in glossy (code 2..)

## ALUMINIUM GRILLE

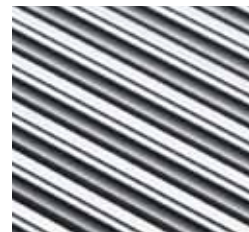


Dimensional tolerance grille width: 0/+0.2 cm



Rigid anodized aluminium grille with matching colour frame.

**Free air flow: 75%**  
**No correction factor to apply on the output.**



**SNA** Natural aluminium



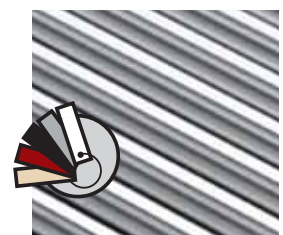
**SBL** Black



**SBR** Brass coloured (Only for Mini Canal)



**SDB** Dark brown (Only for Mini Canal)



**SNC/XXX** Alu lacquered

To ensure perfect adherence of the lacquer coating, an extremely wear-resistant and UV-resistant polyester lacquer coating of the highest quality is used. Only in glossy (code 2..)