



*Our breathable façade channel*  
**Stabile Air!**

*Especially developed  
for the ventilation of  
insulation & wood  
facades*

*Custom  
measure-  
ments  
Upon  
request*



## Drained and **ventilated** façade base



The Stabile Air façade channel is especially suitable for protecting wood and insulated façades from moisture because it prevents capillary forces from forming, facilitates ventilation of the lower façade areas and properly redirects incoming water.

Whether the channel is used as a drainage channel for on-site water absorption or as a dewatering channel with a connection to the sewer mains, our system is functional and practical,

saves time and eliminates the cost-intensive need to establish conventional drainage.

In addition to the standard channels in our product range, we also manufacture custom solutions to meet your specifications.

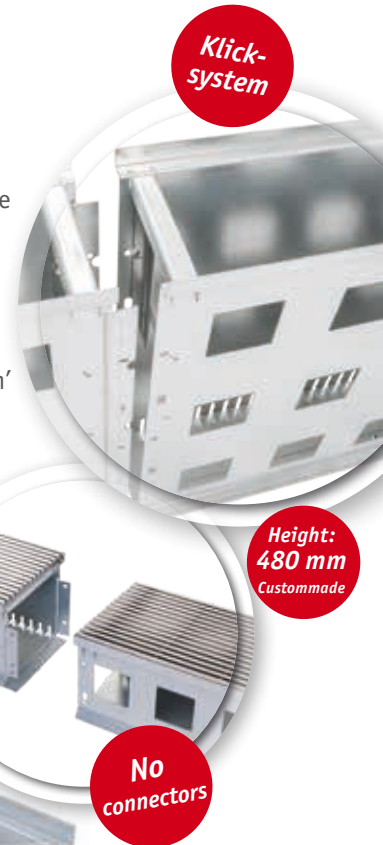
Inlet widths and heights may vary as needed.



As the image shows, it is just as quick to create an extra wide projection to cross over insulation materials as it is to implement our custom-made standard versions.

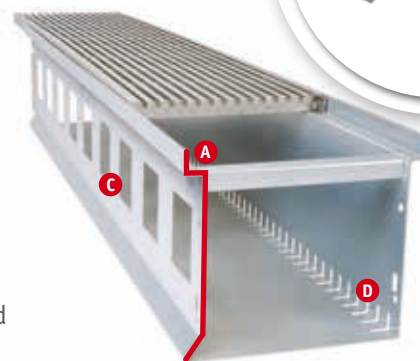
There are multiple rows of holes based on the height of the channels to ensure sufficient ventilation of the base.

The individual channel segments are extremely easy to connect thanks to the 'plug-in' system, saving time during installation. Additional connectors are not needed here.

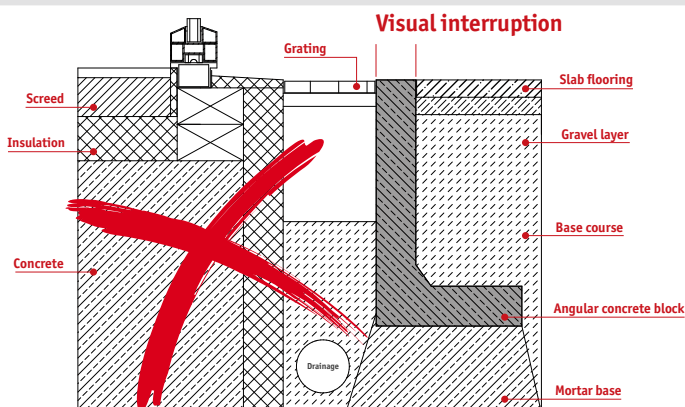


Height: 480 mm Custommade

No connectors



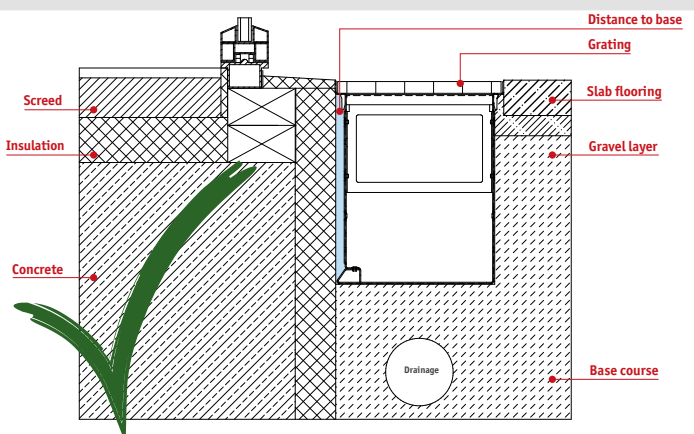
### Conventional façade drainage



### Conventional drainage of wooden or insulated façades:

Laying angular concrete blocks onto a mortar base is a time-consuming, cumbersome task. What's more, the visible top parts of the angular blocks take away from the aesthetic. The transition from paved surfaces to the structural fabric is visually broken up.

### Our façade drainage with **Stabile Air**



### Drainage (dewatering) with the **Stabile Air** façade channel:

The projecting grating support **A** of the Stabile Air channel sits directly on the façade. The channel wall **B** underneath the support features ventilation openings **C** that enable ventilation of the base. The drainage openings **D**, located on the side of the channel opposite the façade, are used to direct the incoming water to the base course underneath. The transition going over the channel, from the paved surfaces to the façade, has a more elegant and uniform look as no angular blocks need to be laid.



**Austria** | Ellmau: **Tirol Lodge**

The base areas of the buildings made of spruce and larch wood are drained and ventilated with Stable Air facade channels.



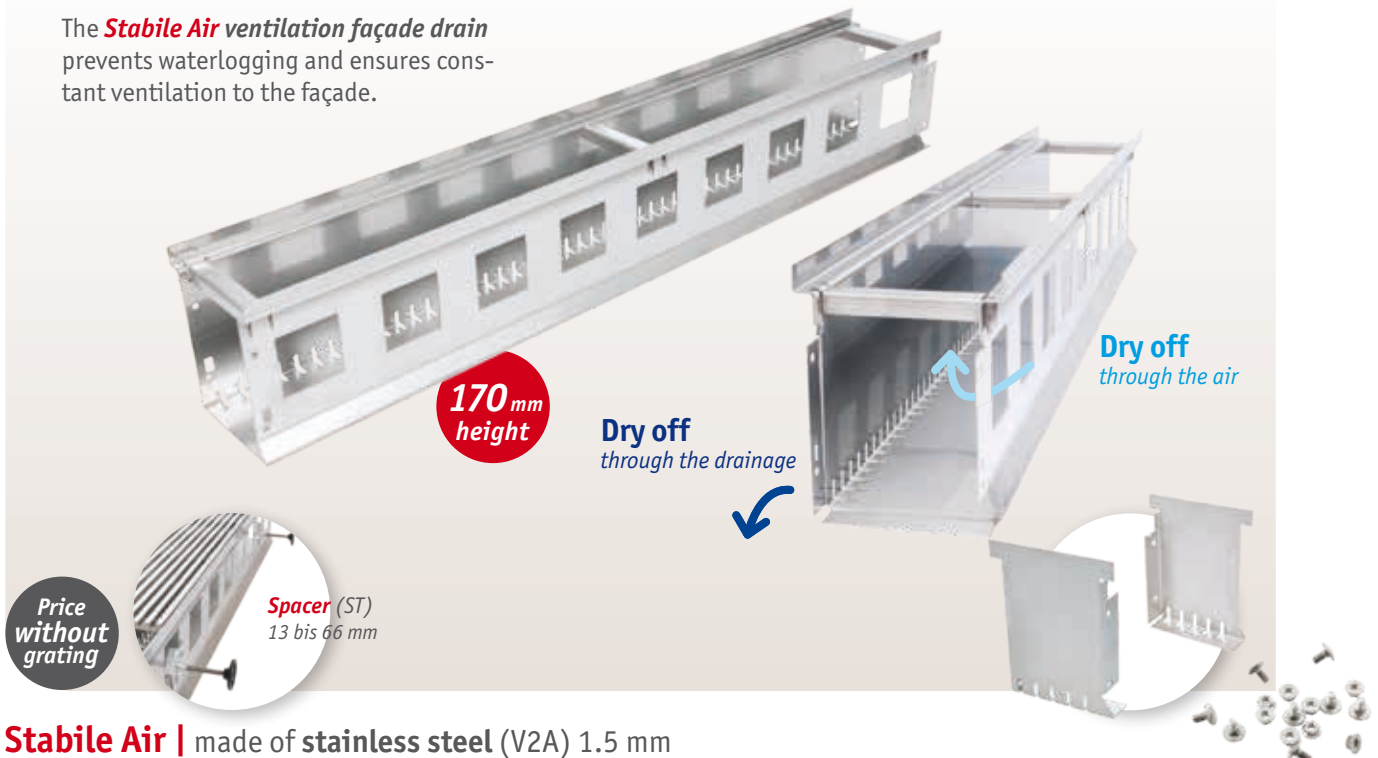
**Denmark** | Copenhagen: **Kronen Vanløse**

The four-story, superimposed parts of the building on the Kronen department store consist of wooden structures with insulation and metal cladding. Here, too, Stable Air channels ensure residential building protection, particularly in the base area.



## Stabile Air | Rear-ventilated façade drain

The **Stabile Air** ventilation façade drain prevents waterlogging and ensures constant ventilation to the façade.



**Stabile Air** | made of **stainless steel (V2A)** 1.5 mm  
Standard channel length: 1,000 mm, to 1,500 mm feasible using just one part

| Item designation | Inflow width | Height |
|------------------|--------------|--------|
| DRSA 100-170 VA  | 100 mm       | 170 mm |
| DRSA 100-300 VA  | 100 mm       | 300 mm |
| DRSA 140-170 VA  | 140 mm       | 170 mm |
| DRSA 140-300 VA  | 140 mm       | 300 mm |
| DRSA 200-170 VA  | 200 mm       | 170 mm |
| DRSA 200-300 VA  | 200 mm       | 300 mm |
| DRSA 250-170 VA  | 250 mm       | 170 mm |
| DRSA 250-300 VA  | 250 mm       | 300 mm |
| DRSA 300-170 VA* | 300 mm       | 170 mm |
| DRSA 300-300 VA* | 300 mm       | 300 mm |

### End fittings | stainless steel (V2A)

| Item designation                   |
|------------------------------------|
| DRSA E 100-170 VA (links/rechts)   |
| DRSA E 100-300 VA (links/rechts)   |
| DRSA E 140-170 VA (links/rechts)   |
| DRSA E 140-300 VA (links/rechts)   |
| DRSA E 200-170 VA (links/rechts)   |
| DRSA E 200-300 VA (links/rechts)   |
| DRSA E 250-170 VA (links/rechts)   |
| DRSA E 250-300 VA (links/rechts)   |
| DRSA E 300-170 VA (links/rechts) * |
| DRSA E 300-300 VA (links/rechts) * |

**Stabile Air** | made of **hot-dip galvanised steel** 1.5 mm  
Standard channel length: 1,000 mm, to 1,500 mm feasible using just one part

| Item designation | Inflow width | Height |
|------------------|--------------|--------|
| DRSA 100-170 ST  | 100 mm       | 170 mm |
| DRSA 100-300 ST  | 100 mm       | 300 mm |
| DRSA 140-170 ST  | 140 mm       | 170 mm |
| DRSA 140-300 ST  | 140 mm       | 300 mm |
| DRSA 200-170 ST  | 200 mm       | 170 mm |
| DRSA 200-300 ST  | 200 mm       | 300 mm |
| DRSA 250-170 ST  | 250 mm       | 170 mm |
| DRSA 250-300 ST  | 250 mm       | 300 mm |
| DRSA 300-170 ST* | 300 mm       | 170 mm |
| DRSA 300-300 ST* | 300 mm       | 300 mm |

### End fittings | hot-dip galvanised steel

| Item designation                   |
|------------------------------------|
| DRSA E 100-170 ST (links/rechts)   |
| DRSA E 100-300 ST (links/rechts)   |
| DRSA E 140-170 ST (links/rechts)   |
| DRSA E 140-300 ST (links/rechts)   |
| DRSA E 200-170 ST (links/rechts)   |
| DRSA E 200-300 ST (links/rechts)   |
| DRSA E 250-170 ST (links/rechts)   |
| DRSA E 250-300 ST (links/rechts)   |
| DRSA E 300-170 ST (links/rechts) * |
| DRSA E 300-300 ST (links/rechts) * |

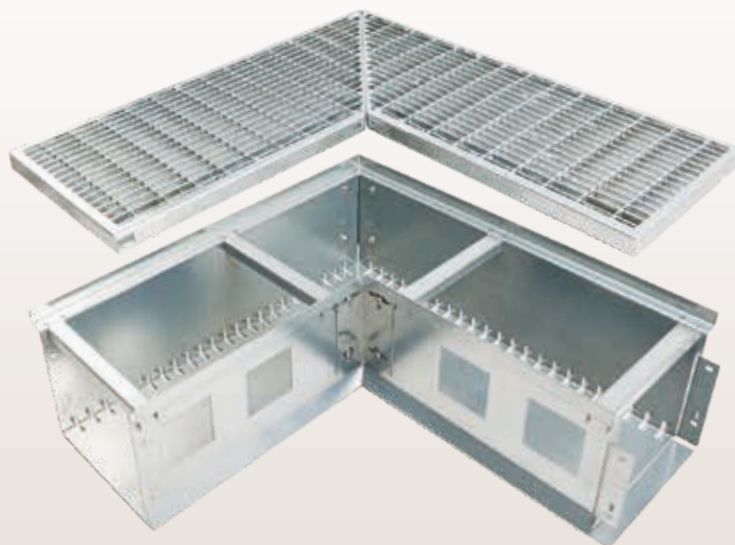
**Canti-  
lever**  
Custom-  
made

**480 mm**  
Custommade

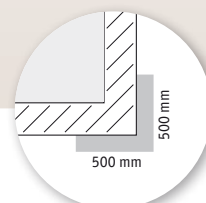
**300 mm**  
Standard







Price  
without  
grating



## Outercorners | made of stainless steel (V2A) 1.5 mm

Incl. channel bodies ('plug-in' channel system, no connectors needed)

| Item designation    | Inflow width | Height | short leg length |
|---------------------|--------------|--------|------------------|
| DRSA AE 100-170 VA  | 100 mm       | 170 mm | 400 x 400 mm     |
| DRSA AE 100-300 VA  | 100 mm       | 300 mm | 400 x 400 mm     |
| DRSA AE 140-170 VA  | 140 mm       | 170 mm | 360 x 360 mm     |
| DRSA AE 140-300 VA  | 140 mm       | 300 mm | 360 x 360 mm     |
| DRSA AE 200-170 VA  | 200 mm       | 170 mm | 300 x 300 mm     |
| DRSA AE 200-300 VA  | 200 mm       | 300 mm | 300 x 300 mm     |
| DRSA AE 250-170 VA  | 250 mm       | 170 mm | 250 x 250 mm     |
| DRSA AE 250-300 VA  | 250 mm       | 300 mm | 250 x 250 mm     |
| DRSA AE 300-170 VA* | 300 mm       | 170 mm | 200 x 200 mm     |
| DRSA AE 300-300 VA* | 300 mm       | 300 mm | 200 x 200 mm     |

### Outercorner

The long leg length, averting the facade, is always 500 x 500 mm.

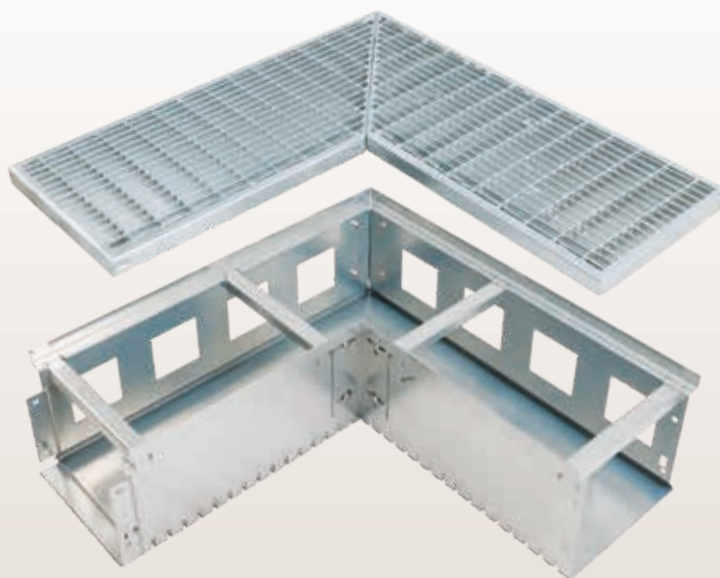
## Outercorners | made of hot-dip galvanised steel 1.5 mm

Incl. channel bodies ('plug-in' channel system, no connectors needed)

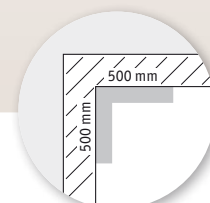
| Item designation    | Inflow width | Height | short leg length |
|---------------------|--------------|--------|------------------|
| DRSA AE 100-170 ST  | 100 mm       | 170 mm | 400 x 400 mm     |
| DRSA AE 100-300 ST  | 100 mm       | 300 mm | 400 x 400 mm     |
| DRSA AE 140-170 ST  | 140 mm       | 170 mm | 360 x 360 mm     |
| DRSA AE 140-300 ST  | 140 mm       | 300 mm | 360 x 360 mm     |
| DRSA AE 200-170 ST  | 200 mm       | 170 mm | 300 x 300 mm     |
| DRSA AE 200-300 ST  | 200 mm       | 300 mm | 300 x 300 mm     |
| DRSA AE 250-170 ST  | 250 mm       | 170 mm | 250 x 250 mm     |
| DRSA AE 250-300 ST  | 250 mm       | 300 mm | 250 x 250 mm     |
| DRSA AE 300-170 ST* | 300 mm       | 170 mm | 200 x 200 mm     |
| DRSA AE 300-300 ST* | 300 mm       | 300 mm | 200 x 200 mm     |







Price  
without  
grating



**Innercorners** | made of **stainless steel (V2A) 1.5 mm**  
Incl. channel bodies ('plug-in' channel system, no connectors needed)

| Item designation    | Inflow width | Height | short leg length |
|---------------------|--------------|--------|------------------|
| DRSA AE 100-170 VA  | 100 mm       | 170 mm | 400 x 400 mm     |
| DRSA AE 100-300 VA  | 100 mm       | 300 mm | 400 x 400 mm     |
| DRSA AE 140-170 VA  | 140 mm       | 170 mm | 360 x 360 mm     |
| DRSA AE 140-300 VA  | 140 mm       | 300 mm | 360 x 360 mm     |
| DRSA AE 200-170 VA  | 200 mm       | 170 mm | 300 x 300 mm     |
| DRSA AE 200-300 VA  | 200 mm       | 300 mm | 300 x 300 mm     |
| DRSA AE 250-170 VA  | 250 mm       | 170 mm | 250 x 250 mm     |
| DRSA AE 250-300 VA  | 250 mm       | 300 mm | 250 x 250 mm     |
| DRSA AE 300-170 VA* | 300 mm       | 170 mm | 200 x 200 mm     |
| DRSA AE 300-300 VA* | 300 mm       | 300 mm | 200 x 200 mm     |

## Inner corner

The long leg length, facing the facade, is always 500 x 500 mm.

**Innercorners** | made of **hot-dip galvanised steel 1.5 mm**  
Incl. channel bodies ('plug-in' channel system, no connectors needed)

| Item designation    | Inflow width | Height | short leg length |
|---------------------|--------------|--------|------------------|
| DRSA AE 100-170 ST  | 100 mm       | 170 mm | 400 x 400 mm     |
| DRSA AE 100-300 ST  | 100 mm       | 300 mm | 400 x 400 mm     |
| DRSA AE 140-170 ST  | 140 mm       | 170 mm | 360 x 360 mm     |
| DRSA AE 140-300 ST  | 140 mm       | 300 mm | 360 x 360 mm     |
| DRSA AE 200-170 ST  | 200 mm       | 170 mm | 300 x 300 mm     |
| DRSA AE 200-300 ST  | 200 mm       | 300 mm | 300 x 300 mm     |
| DRSA AE 250-170 ST  | 250 mm       | 170 mm | 250 x 250 mm     |
| DRSA AE 250-300 ST  | 250 mm       | 300 mm | 250 x 250 mm     |
| DRSA AE 300-170 ST* | 300 mm       | 170 mm | 200 x 200 mm     |
| DRSA AE 300-300 ST* | 300 mm       | 300 mm | 200 x 200 mm     |



## Example: Drainage grating with round perforation | stainless steel (V2A) 1.5 mm

Standard grating length: 1,000 to 3,000 mm feasible using just one part

| Item designation     | for inflow width | Height | Rectangle |
|----------------------|------------------|--------|-----------|
| DRR PR 100-20 8,5 VA | 100 mm           | 20 mm  | 8,5 mm    |
| DRR PR 140-20 8,5 VA | 140 mm           | 20 mm  | 8,5 mm    |
| DRR PR 160-20 8,5 VA | 160 mm           | 20 mm  | 8,5 mm    |
| DRR PR 200-20 8,5 VA | 200 mm           | 20 mm  | 8,5 mm    |
| DRR PR 250-20 8,5 VA | 250 mm           | 20 mm  | 8,5 mm    |

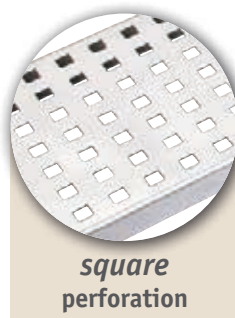


## Example: Drainage grating with round perforation | hot-dip galvanised steel 1.5 mm

| Item designation     | for inflow width | Height | Rectangle |
|----------------------|------------------|--------|-----------|
| DRR PR 100-20 8,5 ST | 100 mm           | 20 mm  | 8,5 mm    |
| DRR PR 140-20 8,5 ST | 140 mm           | 20 mm  | 8,5 mm    |
| DRR PR 160-20 8,5 ST | 160 mm           | 20 mm  | 8,5 mm    |
| DRR PR 200-20 8,5 ST | 200 mm           | 20 mm  | 8,5 mm    |
| DRR PR 250-20 8,5 ST | 250 mm           | 20 mm  | 8,5 mm    |




**All perforated gratings have the same prices depending on the inlet width – the choice is yours!**



## Grating locks for all perforated gratings |

made of **stainless steel (V2A) 1.5 mm**

| Item designation | for inflow width |
|------------------|------------------|
| DRR P RV 100 VA  | 100 mm           |
| DRR P RV 140 VA  | 140 mm           |
| DRR P RV 160 VA  | 160 mm           |
| DRR P RV 200 VA  | 200 mm           |
| DRR P RV 250 VA  | 250 mm           |

## Grating locks for all perforated gratings |

made of **hot-dip galvanised steel 1.5 mm**

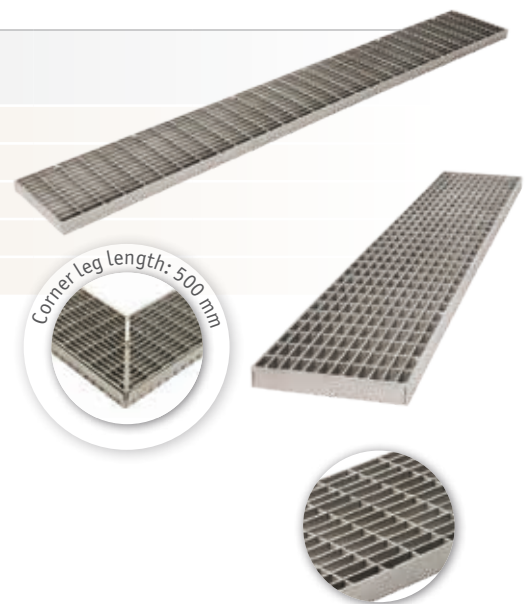
| Item designation | for inflow width |
|------------------|------------------|
| DRR P RV 100 ST  | 100 mm           |
| DRR P RV 140 ST  | 140 mm           |
| DRR P RV 160 ST  | 160 mm           |
| DRR P RV 200 ST  | 200 mm           |
| DRR P RV 250 ST  | 250 mm           |



## Drainage mesh grating | made of stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation      | for inflow width | Height | Mesh openings |
|-----------------------|------------------|--------|---------------|
| DRR M 100-20 30x10 VA | 100 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 140-20 30x10 VA | 140 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 160-20 30x10 VA | 160 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 200-20 30x10 VA | 200 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 250-20 30x10 VA | 250 mm           | 20 mm  | 30 x 10 mm    |



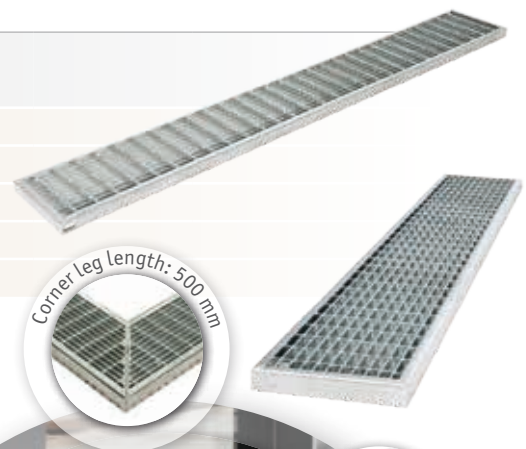
## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR M RV 100 VA  | 100 mm           |
| DRR M RV 140 VA  | 140 mm           |
| DRR M RV 160 VA  | 160 mm           |
| DRR M RV 200 VA  | 200 mm           |
| DRR M RV 250 VA  | 250 mm           |

## Drainage mesh grating | made of hot-dip galvanised steel

Standard grating length: 1,000 to 1,390 mm feasible using just one part

| Item designation      | for inflow width | Height | Mesh openings |
|-----------------------|------------------|--------|---------------|
| DRR M 100-20 30x10 ST | 100 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 140-20 30x10 ST | 140 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 160-20 30x10 ST | 160 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 200-20 30x10 ST | 200 mm           | 20 mm  | 30 x 10 mm    |
| DRR M 250-20 30x10 ST | 250 mm           | 20 mm  | 30 x 10 mm    |



## Grating locks | made of hot-dip galvanised steel

| Item designation | for inflow width |
|------------------|------------------|
| DRR M RV 100 ST  | 100 mm           |
| DRR M RV 140 ST  | 140 mm           |
| DRR M RV 160 ST  | 160 mm           |
| DRR M RV 200 ST  | 200 mm           |
| DRR M RV 250 ST  | 250 mm           |





## Longitudinal bar drainage grating 7 × 7 mm | made of stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation    | for inflow width | Height | Bar thickness |
|---------------------|------------------|--------|---------------|
| DRR L 100-20 7x7 VA | 100 mm           | 20 mm  | 7 x 7 mm      |
| DRR L 140-20 7x7 VA | 140 mm           | 20 mm  | 7 x 7 mm      |
| DRR L 160-20 7x7 VA | 160 mm           | 20 mm  | 7 x 7 mm      |
| DRR L 200-20 7x7 VA | 200 mm           | 20 mm  | 7 x 7 mm      |
| DRR L 250-20 7x7 VA | 250 mm           | 20 mm  | 7 x 7 mm      |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |
| DRR L RV 250 VA  | 250 mm           |



## Longitudinal bar drainage grating Hydra Linearis | stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation     | for inflow width | Height | Bar thickness |
|----------------------|------------------|--------|---------------|
| DRR LH 100-20 7x7 VA | 100 mm           | 20 mm  | 7 x 7 mm      |
| DRR LH 140-20 7x7 VA | 140 mm           | 20 mm  | 7 x 7 mm      |
| DRR LH 160-20 7x7 VA | 160 mm           | 20 mm  | 7 x 7 mm      |
| DRR LH 200-20 7x7 VA | 200 mm           | 20 mm  | 7 x 7 mm      |
| DRR LH 250-20 7x7 VA | 250 mm           | 20 mm  | 7 x 7 mm      |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |
| DRR L RV 250 VA  | 250 mm           |



## Longitudinal bar drainage grating 20 × 3 mm | made of stainless steel

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation     | for inflow width | Height | Bar thickness |
|----------------------|------------------|--------|---------------|
| DRR L 100-20 20x3 VA | 100 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 140-20 20x3 VA | 140 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 160-20 20x3 VA | 160 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 200-20 20x3 VA | 200 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 250-20 20x3 VA | 250 mm           | 20 mm  | 20 x 3 mm     |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |
| DRR L RV 250 VA  | 250 mm           |

## Longitudinal bar drainage grating 20 × 3 mm | hot-dip galvanised steel

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation     | for inflow width | Height | Bar thickness |
|----------------------|------------------|--------|---------------|
| DRR L 100-20 20x3 ST | 100 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 140-20 20x3 ST | 140 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 160-20 20x3 ST | 160 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 200-20 20x3 ST | 200 mm           | 20 mm  | 20 x 3 mm     |
| DRR L 250-20 20x3 ST | 250 mm           | 20 mm  | 20 x 3 mm     |



## Grating locks | made of hot-dip galvanised steel

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 ST  | 100 mm           |
| DRR L RV 140 ST  | 140 mm           |
| DRR L RV 160 ST  | 160 mm           |
| DRR L RV 200 ST  | 200 mm           |
| DRR L RV 250 ST  | 250 mm           |





## Legato longitudinal bar drainage grating | made of stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation       | for inflow width | for inflow width | Bar thickness |
|------------------------|------------------|------------------|---------------|
| DRR L 100-20 Legato VA | 100 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 140-20 Legato VA | 140 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 160-20 Legato VA | 160 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 200-20 Legato VA | 200 mm           | 20 mm            | 20 x 3 mm     |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |

## Staccato longitudinal bar drainage grating | made of stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation         | for inflow width | for inflow width | Bar thickness |
|--------------------------|------------------|------------------|---------------|
| DRR L 100-20 Staccato VA | 100 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 140-20 Staccato VA | 140 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 160-20 Staccato VA | 160 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 200-20 Staccato VA | 200 mm           | 20 mm            | 20 x 3 mm     |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |

## Ritmo longitudinal bar drainage grating | made of stainless steel (V2A)

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation      | for inflow width | for inflow width | Bar thickness |
|-----------------------|------------------|------------------|---------------|
| DRR L 100-20 Ritmo VA | 100 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 140-20 Ritmo VA | 140 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 160-20 Ritmo VA | 160 mm           | 20 mm            | 20 x 3 mm     |
| DRR L 200-20 Ritmo VA | 200 mm           | 20 mm            | 20 x 3 mm     |



## Grating locks | made of stainless steel (V2A)

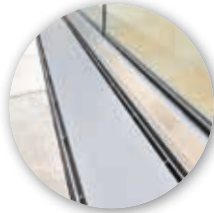
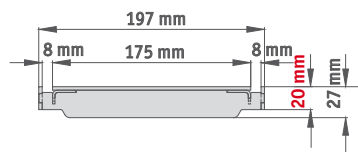
| Item designation | for inflow width |
|------------------|------------------|
| DRR L RV 100 VA  | 100 mm           |
| DRR L RV 140 VA  | 140 mm           |
| DRR L RV 160 VA  | 160 mm           |
| DRR L RV 200 VA  | 200 mm           |

## Double-slot gratings Gemini | made of stainless steel (V2A) 3,0 mm

Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation | for inflow width | Height | Slot widths |
|------------------|------------------|--------|-------------|
| DRR GG 100-20    | 100 mm           | 20 mm  | 2 × 8 mm    |
| DRR GG 140-20    | 140 mm           | 20 mm  | 2 × 8 mm    |
| DRR GG 160-20    | 160 mm           | 20 mm  | 2 × 8 mm    |
| DRR GG 200-20    | 200 mm           | 20 mm  | 2 × 8 mm    |

Two removal hooks are provided upon request.



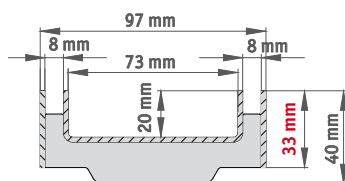
## Double-slot gratings Gemini | made of stainless steel (V2A) 2,0 mm

Standard grating length: 1,000 mm, with inlet for 20 mm thick stone inlay

| Item designation | for inflow width | Height from Supporting base | Slot widths | Stone width | Stone height |
|------------------|------------------|-----------------------------|-------------|-------------|--------------|
| DRR GS 100-33    | 100 mm           | 33 mm*                      | 2 × 8 mm    | 71 mm       | 20 mm        |
| DRR GS 140-33    | 140 mm           | 33 mm*                      | 2 × 8 mm    | 111 mm      | 20 mm        |
| DRR GS 160-33    | 160 mm           | 33 mm*                      | 2 × 8 mm    | 131 mm      | 20 mm        |
| DRR GS 200-33    | 200 mm           | 33 mm*                      | 2 × 8 mm    | 171 mm      | 20 mm        |
| DRR GS 250-33    | 250 mm           | 33 mm*                      | 2 × 8 mm    | 221 mm      | 20 mm        |

Two removal hooks are provided upon request.

\* with 40mm total height



The supporting base our channels is 20mm tall.  
The total installation height with these gratings increases by 13mm.



reddot award 2015  
best of the best



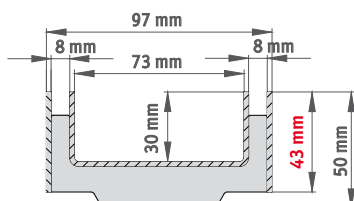
## Double-slot gratings Gemini | made of stainless steel (V2A) 2,0 mm

Standard grating length: 1,000 mm, with inlet for 30 mm thick stone inlay

| Item designation | for inflow width | Height from Supporting base | Slot widths | Stone width | Stone height |
|------------------|------------------|-----------------------------|-------------|-------------|--------------|
| DRR GS 100-43    | 100 mm           | 43 mm*                      | 2 × 8 mm    | 71 mm       | 30 mm        |
| DRR GS 140-43    | 140 mm           | 43 mm*                      | 2 × 8 mm    | 111 mm      | 30 mm        |
| DRR GS 160-43    | 160 mm           | 43 mm*                      | 2 × 8 mm    | 131 mm      | 30 mm        |
| DRR GS 200-43    | 200 mm           | 43 mm*                      | 2 × 8 mm    | 171 mm      | 30 mm        |
| DRR GS 250-43    | 250 mm           | 43 mm*                      | 2 × 8 mm    | 221 mm      | 30 mm        |

Two removal hooks are provided upon request.

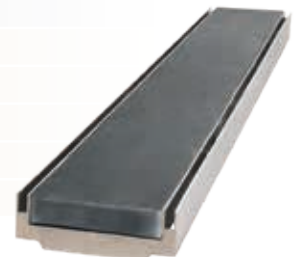
\* with 50mm total height



The supporting base our channels is 20mm tall.  
The total installation height with these gratings increases by 23mm.



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## Cross bar drainage grating 7 × 7 mm | made of stainless steel (V2A)

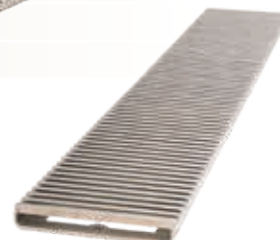
Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation    | for inflow width | Height | Bar thickness |
|---------------------|------------------|--------|---------------|
| DRR Q 100-20 7x7 VA | 100 mm           | 20 mm  | 7 x 7 mm      |
| DRR Q 140-20 7x7 VA | 140 mm           | 20 mm  | 7 x 7 mm      |
| DRR Q 200-20 7x7 VA | 200 mm           | 20 mm  | 7 x 7 mm      |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR Q RV 100 VA  | 100 mm           |
| DRR Q RV 140 VA  | 140 mm           |
| DRR Q RV 200 VA  | 200 mm           |



## Cross bar drainage grating 20 × 3 mm | made of stainless steel (V2A)

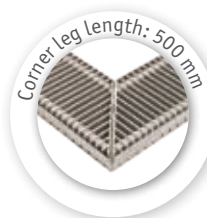
Standard grating length: 1,000 to 1,500 mm feasible using just one part

| Item designation     | for inflow width | Height | Bar thickness |
|----------------------|------------------|--------|---------------|
| DRR Q 100-20 20x3 VA | 100 mm           | 20 mm  | 20 x 3 mm     |
| DRR Q 140-20 20x3 VA | 140 mm           | 20 mm  | 20 x 3 mm     |
| DRR Q 200-20 20x3 VA | 200 mm           | 20 mm  | 20 x 3 mm     |



## Grating locks | made of stainless steel (V2A)

| Item designation | for inflow width |
|------------------|------------------|
| DRR Q RV 100 VA  | 100 mm           |
| DRR Q RV 140 VA  | 140 mm           |
| DRR Q RV 200 VA  | 200 mm           |



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