



R400X - R500X



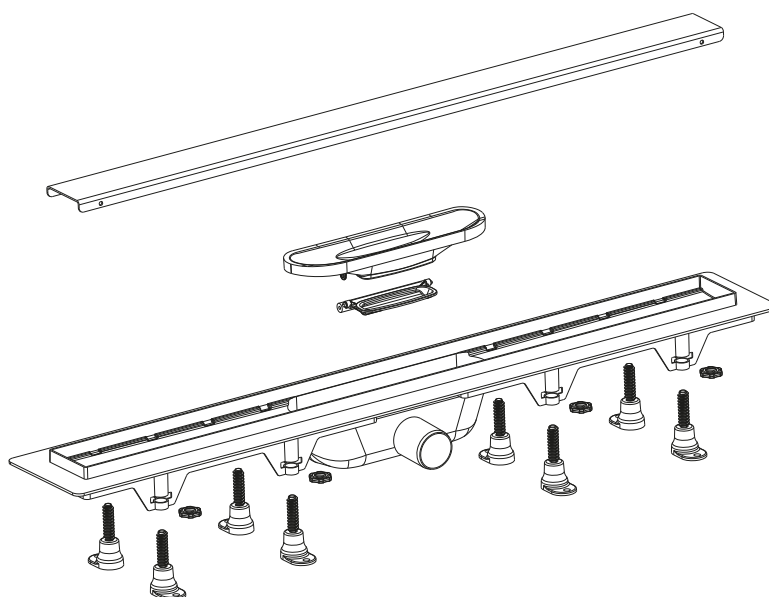
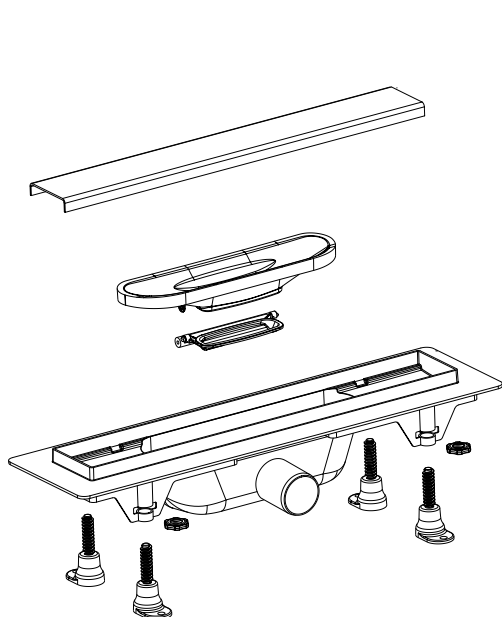
R700X - R800X - R900X

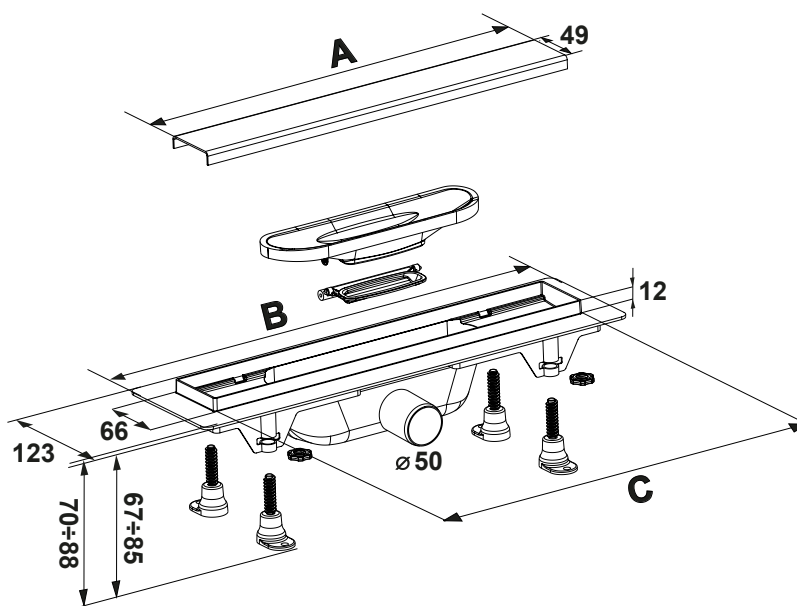


R400K - R500K



R700K - R800K - R900K





	Model gratar / Type of grid		Dimensiune gratar / Grid dimension	N° picioruse / N° feet	A	B	C
	Simplu / Blind	Piastrellabile / Tilable					
Art.	R400X	R400K	398 mm	4	380	455	398
Art.	R500X	R500K	501 mm	4	497	560	501
Art.	R700X	R700K	660 mm	8	644	718	660
Art.	R800X	R800K	762 mm	8	745	820	762
Art.	R900X	R900K	862 mm	8	846	920	862

Utilizare

Instalare la nivelul pardoselii

Tip sifon

Sifon gravitational inovativ pentru prevenirea eficienta a raspandirii mirosurilor provenite de la canalizare si a uscarii nedorite a garzii de apa din sifon.

Reglarea inaltime

Posibilitate de ajustare individuala a fiecarui piciorus pe o inaltime max. de 18 mm.

Informatii tehnice

Material gratar: otel inoxidabil
Material rigola: polipropilena
Temperatura apa: max 95°C
Debit evacuare apa: 60 l/min
Diametru teava evacuare: Ø50
Inclinatie teava evacuare: >2%
Inclinatie recomandata a pardoselii catre rigola: >1,5%
Clasa de incarcare: K3 - 300 kg EN 1253

Continut pachet

Gratar din otel inoxidabil
Corp rigola din polipropilena
Picioruse reglabile (18 mm) si piulite
Sifon gravitational
Banda autoadeziva pentru izolatie
Carlig pentru indepartarea gratarului

Field of application

Installation at floor level

Type of syphon

Innovative gravitational valve for an efficient prevention against bad smells coming from sewage system, also in case of evaporation of the residual water in the syphon.

Height regulation

Possibility of adjusting individually the height of the feet within a range of 18 mm.

Technical information

Grid material: stainless steel
Drain material: polypropylene
Water temperature: max 95°C
Water-flow: 60 l/min
Exhaust pipe diameter: Ø50
Exhaust pipe inclination: >2%
Recommended inclination of floor: >1,5%
Loading class: K3 - 300 kg EN 1253

Equipment

Stainless steel grate
Polypropylene body drain
Adjustable feet (18 mm) and nuts
Gravitational valve
Adesive tape for waterproofing
Hook for grid removal