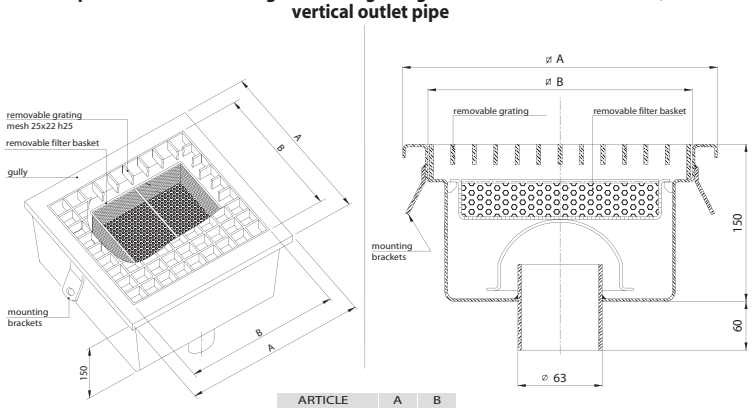
made in stainless steel 2 mm thickness AISI 304 - AISI 316 upon request

Drainage floor systems - "Standard articles with grating" range

Siphoned stainless steel gullies with grating and removable filter basket, vertical outlet pipe

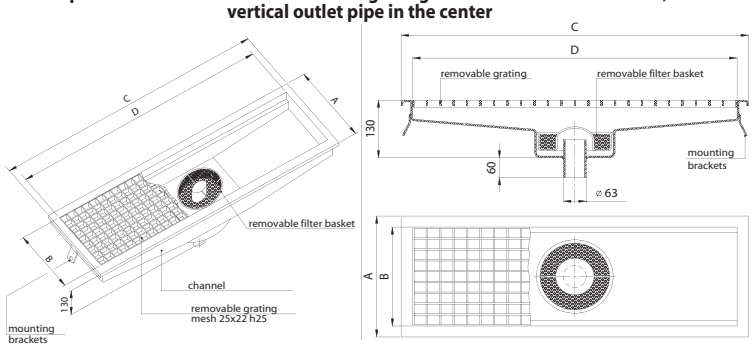


ARTICLE	A	B
PGV 20 20	200	150
PGV 30 30	300	250
PGV 40 40	400	350
PGV 50 50	500	450
Measure in mm.		

EXCELLENT FOR RESTAURANTS' KITCHENS AND FOOD PROCESSING DEPARTMENTS

art. PGV ..... Draw. N° 0512

Siphoned stainless steel channel with grating and removable filter basket, vertical outlet pipe in the center



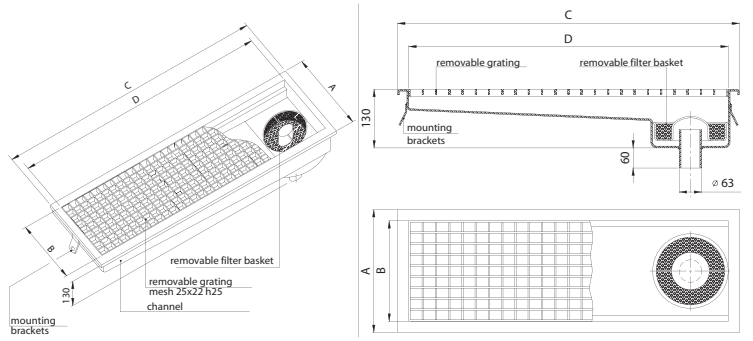
ARTICLE	A	B	C	D
CGV 20 105	200	150	1050	1000
CGV 30 105	300	250	1050	1000
CGV 40 105	400	350	1050	1000
CGV 50 105	500	450	1050	1000
Measure in mm.				

ARTICLE	A	B	C	D
CGV 20 205	200	150	2050	2000
CGV 30 205	300	250	2050	2000
CGV 40 205	400	350	2050	2000
CGV 50 205	500	450	2050	2000
Measure in mm.				

ARTICLE	A	B	C	D
CGV 20 305	200	150	3050	3000
CGV 30 305	300	250	3050	3000
CGV 40 305	400	350	3050	3000
CGV 50 305	500	450	3050	3000
Measure in mm.				

art. CGV ..... Draw. N° 0912

Siphoned stainless steel channel with grating and removable filter basket, vertical outlet pipe on the head



ARTICLE	A	B	C	D
CGVT 20 105	200	150	1050	1000
CGVT 30 105	300	250	1050	1000
CGVT 40 105	400	350	1050	1000
CGVT 50 105	500	450	1050	1000
Measure in mm.				

ARTICLE	A	B	C	D
CGVT 20 205	200	150	2050	2000
CGVT 30 205	300	250	2050	2000
CGVT 40 205	400	350	2050	2000
CGVT 50 205	500	450	2050	2000
Measure in mm.				

ARTICLE	A	B	C	D
CGVT 20 305	200	150	3050	3000
CGVT 30 305	300	250	3050	3000
CGVT 40 305	400	350	3050	3000
CGVT 50 305	500	450	3050	3000
Measure in mm.				

art. CGVT ..... Draw. N° 0913

N.B.
- All models can be supplied with direct outlet pipe, without siphoning and without filter basket.
- All measures can be made upon request.
- All measures can be modified upon request (included diameter and height of pipes).
- Upon request: Setting up for internal channel washing with 1/2" pipe coupling on head plus internal diffuser (art. -IL-) - see cat. page 23

N.B.: - All measures can be modified upon request.
- These drawings are property of INOXSYSTEM.® They cannot be used or copied without our formal permission.

www.inoxsystem.it