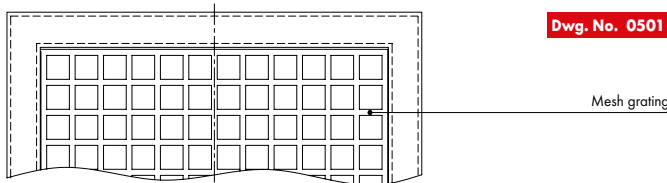
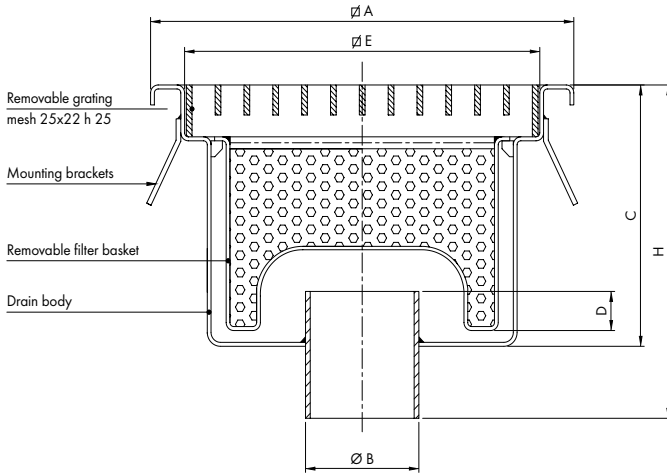


made of grade 304 stainless steel - grade 316 on request

Gullies with standard mesh grating, vertical outlet with odor trap and removable filter basket.

See page 18 for low profile version



Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	Ø E	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
PGV 300 110	300	254	110	150	50	220	150	*	*
PGV 400 110	400	354	110	150	50	220	150	*	*
PGV 500 110	500	454	110	150	50	220	150	*	*

N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1



See page 16 for different grating options

* = These values depend on the type of grating.
** = Provided as standard

GRATING COVERS			
Standard grating	Heelsafe grating (on request)	Heavy duty ladder grating (on request)	Total Hygienic frameless grating (on request)
Mesh 25x22 **	50x11	25x8 - clear opening 20	Mesh 50x13

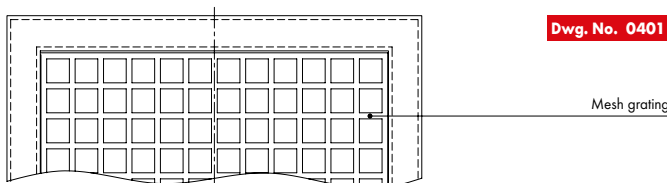
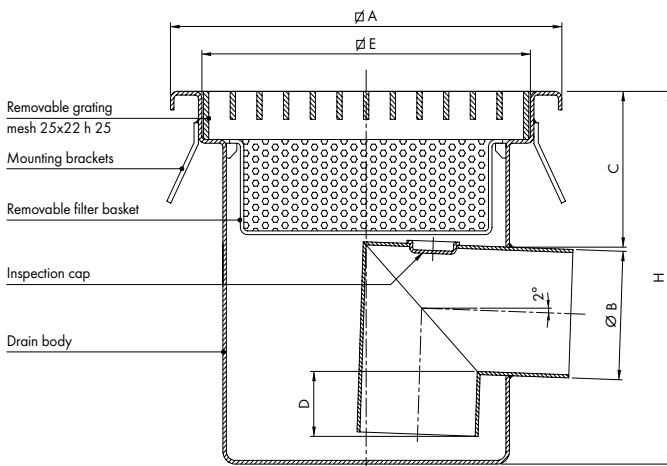
Other sizes

Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	Ø E	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
PGV 400 125	400	354	125	200	50	270	190	*	*
PGV 500 160	500	454	160	250	50	320	250	*	*

N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1

Gullies with standard mesh grating, horizontal outlet with odor trap and removable filter basket.

See page 19 for low profile version



Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	Ø E	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
PGO 300 110	300	254	110	50	50	240	150	*	*
PGO 400 110	400	354	110	50	50	240	150	*	*
PGO 500 110	500	454	110	50	50	240	150	*	*

N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1



See page 16 for our grating options

* = These values depend on the type of grating.
** = Provided as standard

GRATING COVERS			
Standard grating	Heelsafe grating (on request)	Heavy duty ladder grating (on request)	Total Hygienic frameless grating
Mesh 25x22 **	50x11	25x8 - clear opening 20	Mesh 50x13

Other sizes

Article	DIMENSIONS IN mm						FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	Ø E	Ø B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
PGO 400 125	400	354	125	100	50	330	190	*	*
PGO 500 160	500	454	160	100	50	360	250	*	*

N.B. water seal depth (dimension D) of 50 mm in compliance with standard UNI EN 1253-1

Dimensions can be modified on request.

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