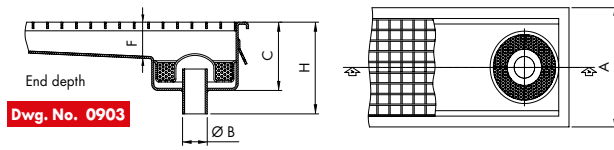


ROUND BODY GULLY WELDED TO THE CHANNEL BODY
WITH FILTER BASKET INCORPORATED INTO THE BELL TRAP AND VERTICAL OUTLET



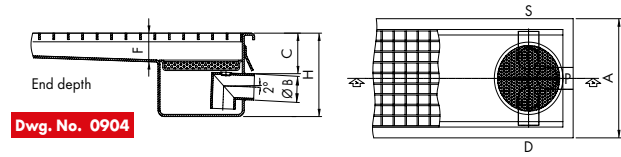
Dwg. No. 0903

Article (Gully)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	/	/	/	/
200	63	F+60	C+60	
250	63	F+60	C+60	
PCTV 63	300	63	F+60	C+60
350	63	F+60	C+60	
400	63	F+60	C+60	
450	63	F+60	C+60	
500	63	F+60	C+60	

Article (Gully)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	/	/	/	/
200	/	/	/	/
250	/	/	/	/
PCTV 110	300	110	F+60	C+60
350	110	F+60	C+60	
400	110	F+60	C+60	
450	110	F+60	C+60	
500	110	F+60	C+60	

See
page 34
line 0910

ROUND BODY GULLY WELDED TO THE CHANNEL BODY
WITH FILTER BASKET AND HORIZONTAL OUTLET



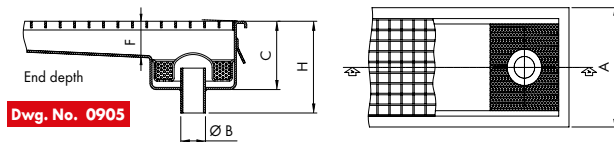
Dwg. No. 0904

Article (Gully)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	/	/	/	/
200	63	F+20	F+100	
250	63	F+20	F+100	
PCTO 63	300	63	F+20	F+100
350	63	F+20	F+100	
400	63	F+20	F+100	
450	63	F+20	F+100	
500	63	F+20	F+100	

Article (Gully)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	/	/	/	/
200	/	/	/	/
250	/	/	/	/
PCTO 110	300	110	F+20	F+210
350	110	F+20	F+210	
400	110	F+20	F+210	
450	110	F+20	F+210	
500	110	F+20	F+210	

See
page 34
line 0910

SQUARE BODY GULLY WELDED TO THE CHANNEL BODY
WITH FILTER BASKET INCORPORATED INTO THE BELL TRAP AND VERTICAL OUTLET

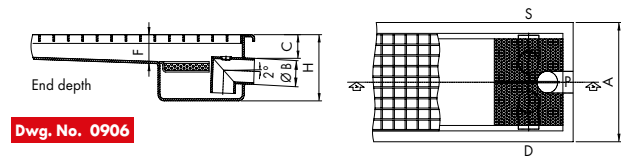


Dwg. No. 0905

Article (Gully)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	63	F+60	C+60	
PCSV 63 / PCSV 110	200	110	F+60	C+60
250	110	F+60	C+60	

See
page 34
line 0920

SQUARE BODY GULLY WELDED TO THE CHANNEL BODY
WITH FILTER BASKET AND HORIZONTAL OUTLET



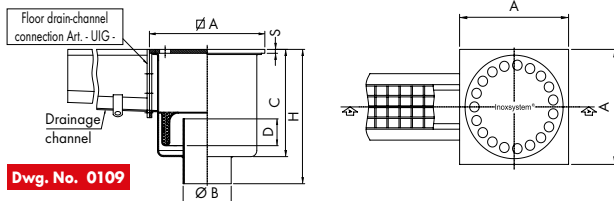
Dwg. No. 0906

Article (Floor drain)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	63	35	140	
200	63	35	140	
250	63	35	140	
PCSO63	300	63	35	140
350	63	35	140	
400	63	35	140	
450	63	35	140	
500	63	35	140	

Article (Floor drain)	Dimensions in mm			
	A	Ø B	C	H
100	/	/	/	/
150	/	/	/	/
200	110	50	220	
250	110	50	220	
PCSO110	300	110	50	220
350	110	50	220	
400	110	50	220	
450	110	50	220	
500	110	50	220	

See
page 34
line 0920

FLOOR DRAIN WITH SQUARE TOP COVER, VERTICAL OUTLET AND FILTER BASKET INCORPORATED
INTO THE BELL TRAP, PROVIDED WITH ONE FLOOR DRAIN-CHANNEL CONNECTION



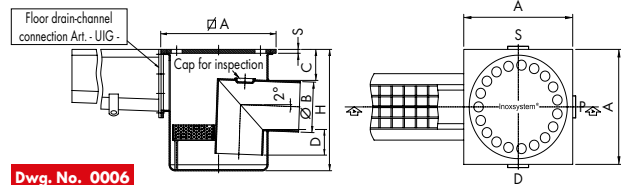
Dwg. No. 0109

Article	DIMENSIONS IN mm							FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	S	Ø B	C	D	H	CONCENTRATED LOAD		DISTRIBUTED LOAD	
RCV 110 CE 258	250	8	110	140	20	190	135	1000	10000	
RCV 63 CE 308	300	8	63	140	20	190	50	1000	10000	
CLR 104 CE 308	300	8	104	220	50	290	135	1000	10000	
CV 110 CE 308	300	8	110	220	50	290	135	1000	10000	
CV 160 CE 358	350	8	160	250	50	320	220	900	8000	

See
page 34
line 2050

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

FLOOR DRAIN WITH SQUARE TOP COVER, HORIZONTAL OUTLET AND FILTER BASKET,
PROVIDED WITH ONE FLOOR DRAIN-CHANNEL CONNECTION

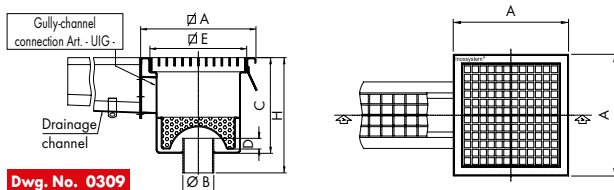


Dwg. No. 0006

Article	DIMENSIONS IN mm							FLOW RATE lt/min	LOAD CAPACITY IN Kg	
	Ø A	S	Ø B	C	D	H	CONCENTRATED LOAD		DISTRIBUTED LOAD	
CLR 50 156	150	6	50	40	15	120	40	1000	10000	
CLR 63 206	200	6	63	30	20	140	50	1000	10000	
CLR 104 258	250	8	104	50	30	220	135	1000	10000	
CLR 63 308	300	8	63	35	20	140	50	1000	10000	
CLR 104 308	300	8	104	50	30	220	135	1000	10000	
CLR 110 308	300	8	110	50	30	220	135	1000	10000	
CLR 160 358	350	8	160	50	40	300	220	900	8000	

See
page 34
line 2050

GULLY WITH GRATING, VERTICAL OUTLET AND FILTER BASKET INCORPORATED
INTO THE BELL TRAP, PROVIDED WITH ONE GULLY-CHANNEL CONNECTION



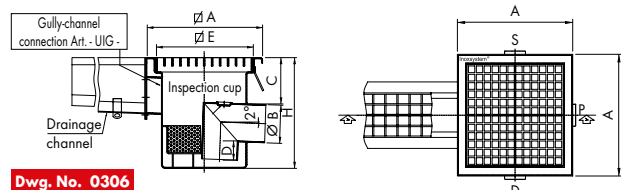
Dwg. No. 0309

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	
R CGV 300 63	300	250	63	140	25	200	50	*	*	
R CGV 400 63	400	350	63	140	25	200	50	*	*	
R CGV 500 63	500	450	63	140	25	200	50	*	*	
CGV 300 110	300	250	110	220	50	290	135	*	*	
CGV 400 110	400	350	110	220	50	290	135	*	*	
CGV 500 110	500	450	110	220	50	290	135	*	*	

See
page 34
line 2150

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

GULLY WITH GRATING, HORIZONTAL OUTLET AND FILTER BASKET, PROVIDED
WITH ONE GULLY-CHANNEL CONNECTION



Dwg. No. 0306

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	
R CGL 300 63	300	250	63	37	20	140	50	*	*	
R CGL 400 63	400	350	63	37	20	140	50	*	*	
R CGL 500 63	500	450	63	37	20	140	50	*	*	
CGL 300 110	300	250	110	50	50	220	135	*	*	
CGL 400 110	400	350	110	50	50	220	135	*	*	
CGL 500 110	500	450	110	50	50	220	135	*	*	

See
page 34
line 2150

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

Dimensions can be modified on request.

These technical drawings are property of INOXSYSTEM® and cannot be copied or reproduced without our prior written permission.