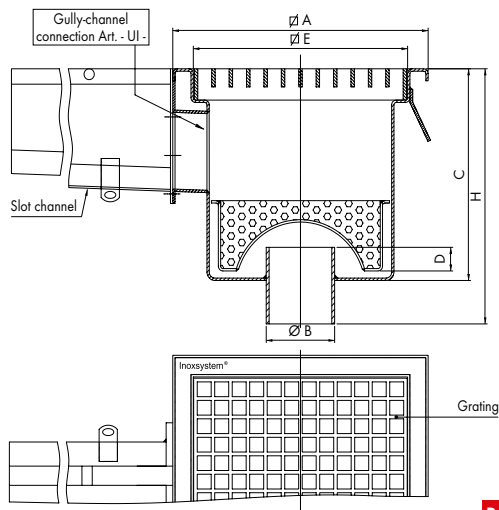


### Gullies suitable for slot channels\*

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



Dwg. No. 0309

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

\* = These values depend on the type of grating

\*\* = Supplied as Standard

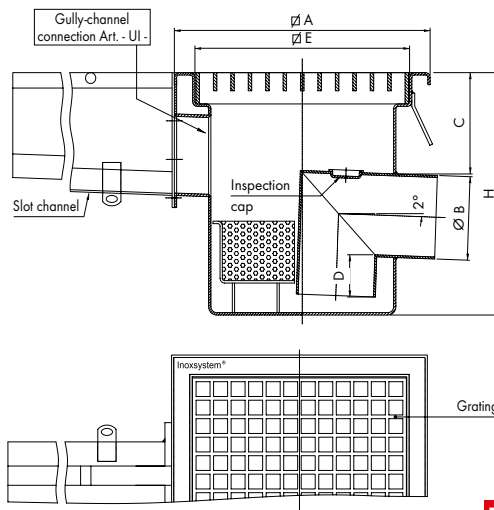
Article	DIMENSIONS IN mm						FLOW RATE l <sub>t</sub> /min	LOAD CAPACITY IN Kg	
	∅ A	∅ E	∅ B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
R CGV 300 63	300	250	63	140	25	200	50	*	*
R CGV 400 63	400	350	63	140	25	200	50	*	*
R CGV 500 63	500	450	63	140	25	200	50	*	*
CGV 300 110	300	250	110	220	50	290	135	*	*
CGV 400 110	400	350	110	220	50	290	135	*	*
CGV 500 110	500	450	110	220	50	290	135	*	*

Dimensions can be customized on request.

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

See page 32 line 1250

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



Dwg. No. 0306

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

\* = These values depend on the type of grating

\*\* = Supplied as Standard

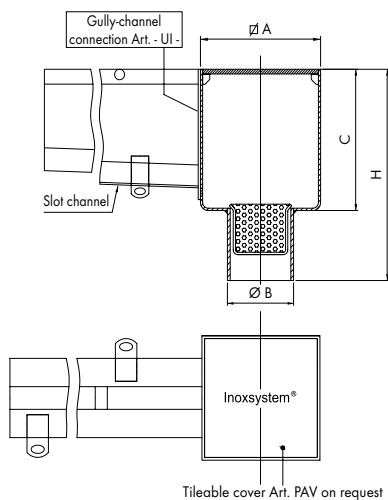
Article	DIMENSIONS IN mm						FLOW RATE l <sub>t</sub> /min	LOAD CAPACITY IN Kg	
	∅ A	∅ E	∅ B	C	D	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
R CGL 300 63	300	250	63	37	20	140	50	*	*
R CGL 400 63	400	350	63	37	20	140	50	*	*
R CGL 500 63	500	450	63	37	20	140	50	*	*
CGL 300 110	300	250	110	50	50	220	135	*	*
CGL 400 110	400	350	110	50	50	220	135	*	*
CGL 500 110	500	450	110	50	50	220	135	*	*

Dimensions can be customized on request.

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

See page 32 line 1250

ACCESS UNIT WITH BLIND COVER, VERTICAL DIRECT OUTLET AND FILTER BASKET, WITH ONE GULLY-CHANNEL CONNECTION



\* On request the access unit cover should be tileable or with central slot for non-stop slot effect

Dwg. No. 0319

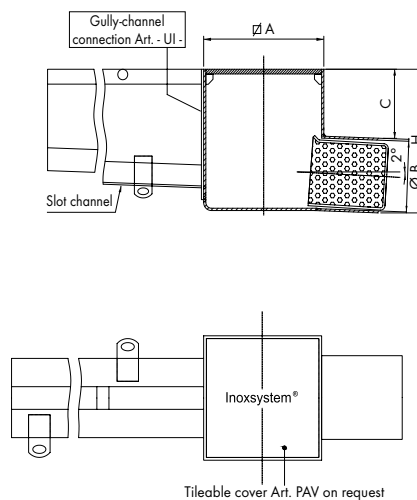
Article	DIMENSIONS IN mm				FLOW RATE l <sub>t</sub> /min	LOAD CAPACITY IN Kg	
	∅ A	∅ B	C	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
CCV 80	80	63	100	160	120	*	*
CCV 100	100	75	100	160	150	*	*
** CCV 156	150	110	100	160	250	*	*

Dimensions can be customized on request.

\*\* = Article CCV 156 is provided with perforated cover.

See from page 33 to 37 line 1150 - 1470 - 1480 - 1670 - 1680

ACCESS UNIT WITH BLIND COVER, HORIZONTAL DIRECT OUTLET AND FILTER BASKET, WITH ONE GULLY-CHANNEL CONNECTION



\* On request the access unit cover should be tileable or with central slot for non-stop slot effect

Dwg. No. 0316

Article	DIMENSIONS IN mm				FLOW RATE l <sub>t</sub> /min	LOAD CAPACITY IN Kg	
	∅ A	∅ B	C	H		CONCENTRATED LOAD	DISTRIBUTED LOAD
CCL 80	80	63	37	100	120	*	*
CCL 100	100	75	35	110	150	*	*
** CCL 156	150	110	40	150	250	*	*

\*\* = Article CCL 156 is provided with perforated cover.

See from page 33 to 37 line 1150 - 1470 - 1480 - 1670 - 1680