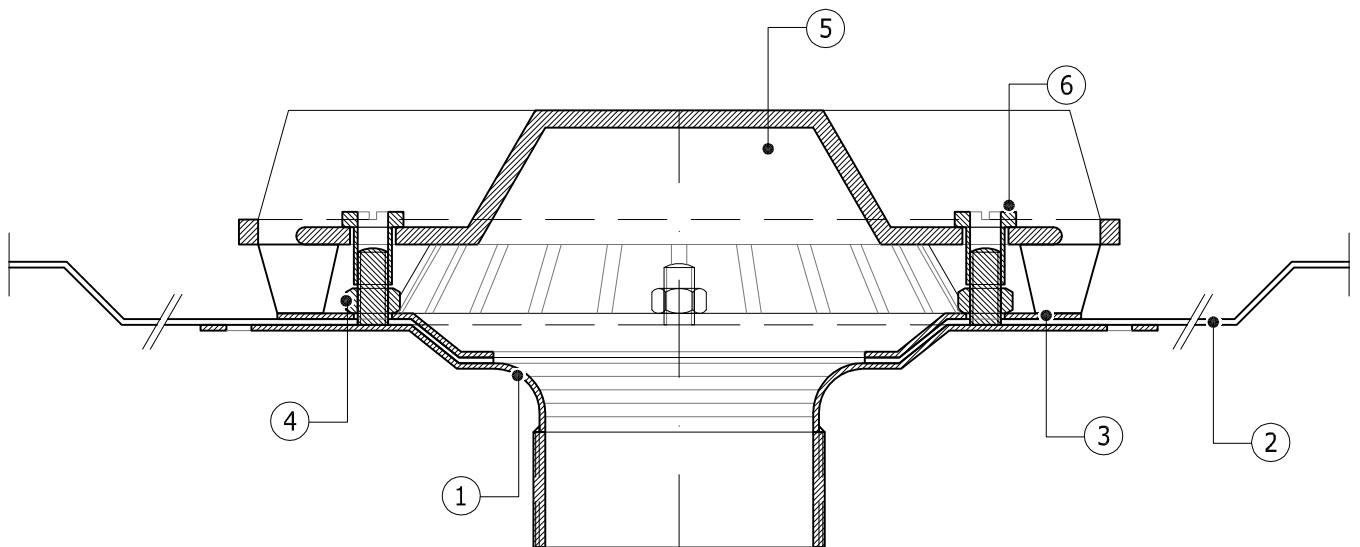


UV72 SIPHONIC OUTLET FOR MEMBRANES COMPOSITION



6	2	air baffle nut	881015	stainless steel M8x15
5	1	leaf strainer and air baffle	804230	aluminium alloy
4	4	nut	903002	stainless steel M8
3	1	clamping ring		stainless steel AISI 304 or AISI 316
2	1	roof membrane		
1	1	outlet body for membranes		stainless steel AISI 304 or AISI 316
label	qty.	description		materials

date: 2008/06/23

plan: UV_72_GB_MEM_ART

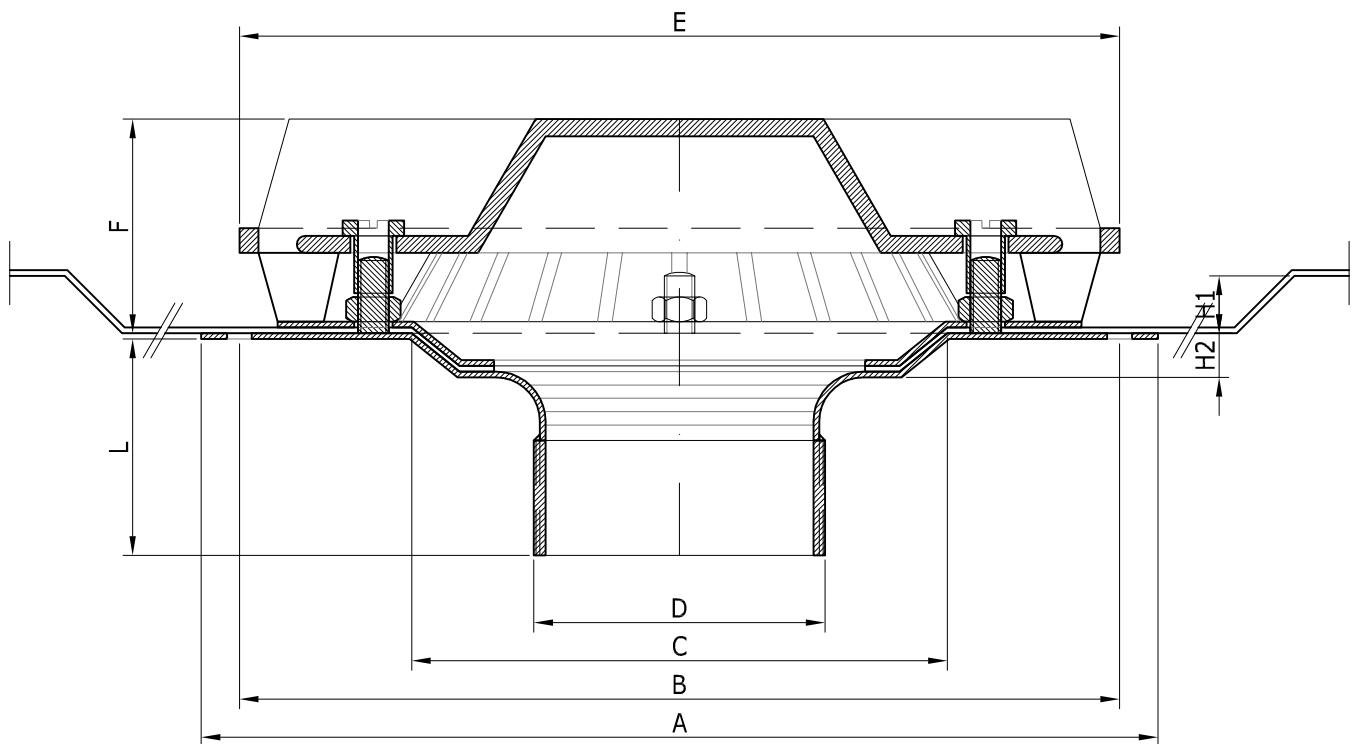
file: UV_72_GB



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UV72 SIPHONIC OUTLET FOR MEMBRANES KEY DIMENSIONS



All dimensions in mm.

A	B	C	D (o)	E	F	H1	H2	L
250	230	140	2.5" BSP or plain Ø73-75-76	230	±56	15-20	12	min. 57

date: 2008/06/23

plan: UV_72_GB_MEM_DIM

file: UV_72_GB



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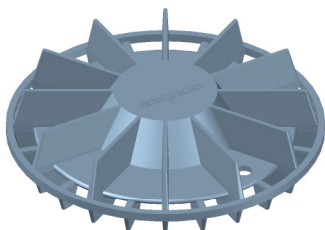
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UV72 SIPHONIC OUTLET FOR MEMBRANES INSTALLATION



⑥

air baffle nut - 2 pieces of
M8x15



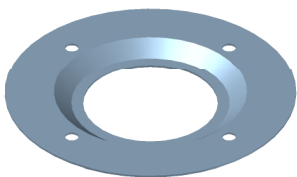
⑤

leaf strainer and air baffle



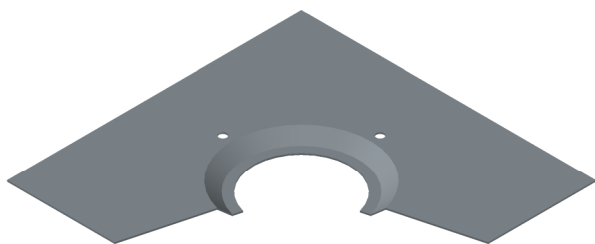
④

nut - 4 pieces of M8
torque 12 to 14 Nm



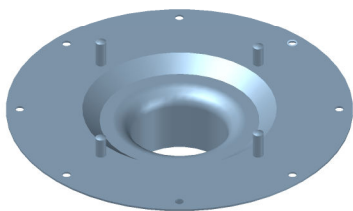
③

clamping ring



②

roof membrane



①

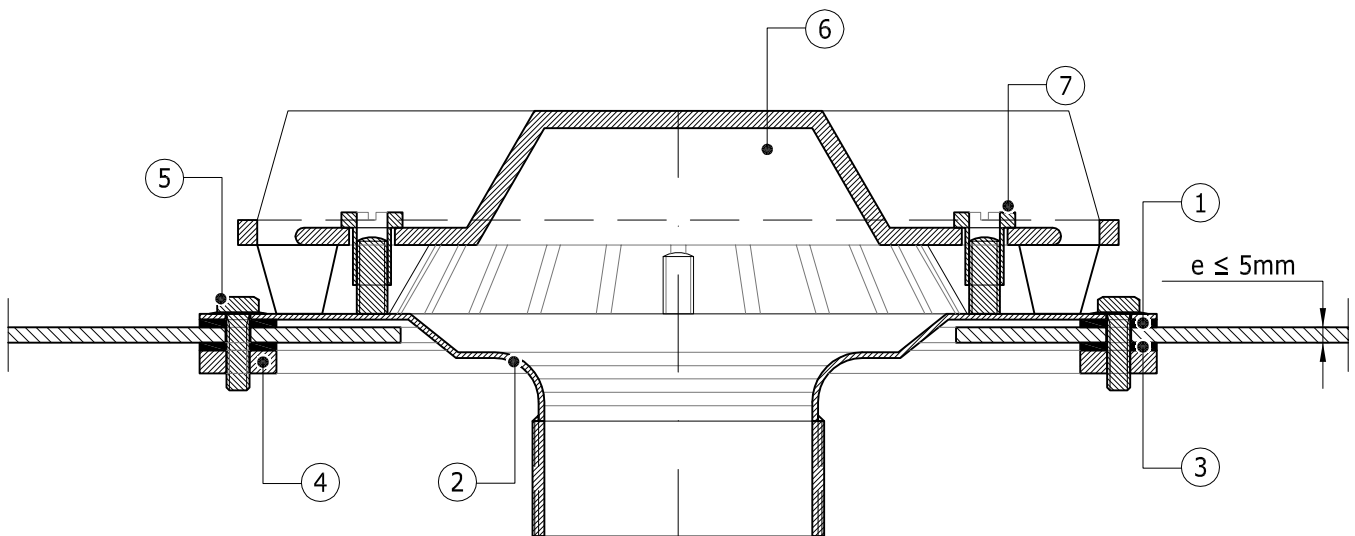
outlet body for membranes

date: 2008/06/23

plan: UV_72_GB_MEM_INS

file: UV_72_GB

UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 1 (e≤5mm) COMPOSITION



7	2	air baffle nut	881015	stainless steel M8x15
6	1	leaf strainer and air baffle	804230	aluminium alloy
5	8	bolt with sealing washer	903006	stainless steel M6
4	1	counter-flange	814250	aluminium alloy
3	1	gasket	902260	EPDM
2	1	outlet body for metal gutters		stainless steel AISI 304 or AISI 316
1	1	gasket	902260	EPDM
label	qty.	description	article No.	materials

date: 2008/06/23

plan: UV_72_GB_GU1_ART

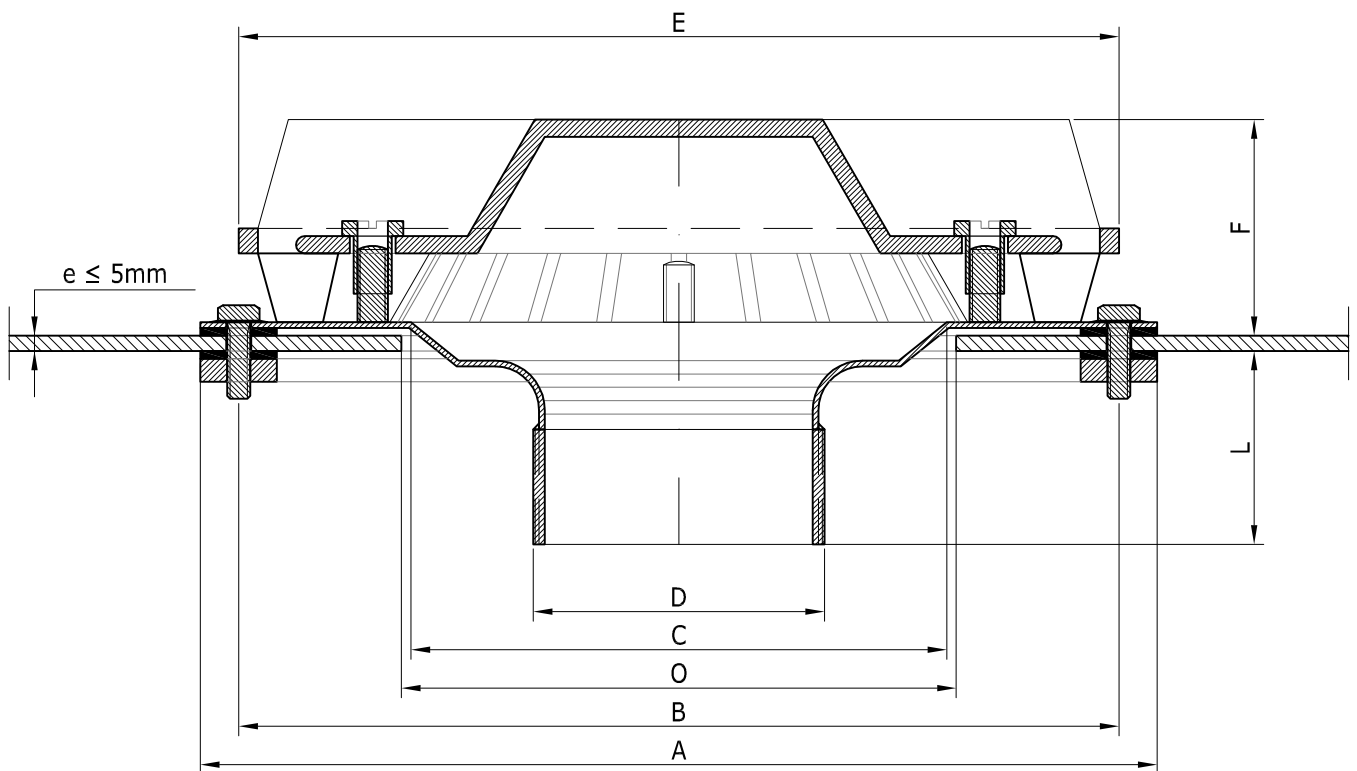
file: UV_72_GB



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UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 1 (e≤5mm) KEY DIMENSIONS



All dimensions in mm.

A	B	C	D (o)	E	F	L	O
250	230	140	2.5" BSP or plain Ø73-75-76	230	±57	min. 51	min. 145 max. 210

date: 2008/06/23

plan: UV_72_GB_GU1_DIM

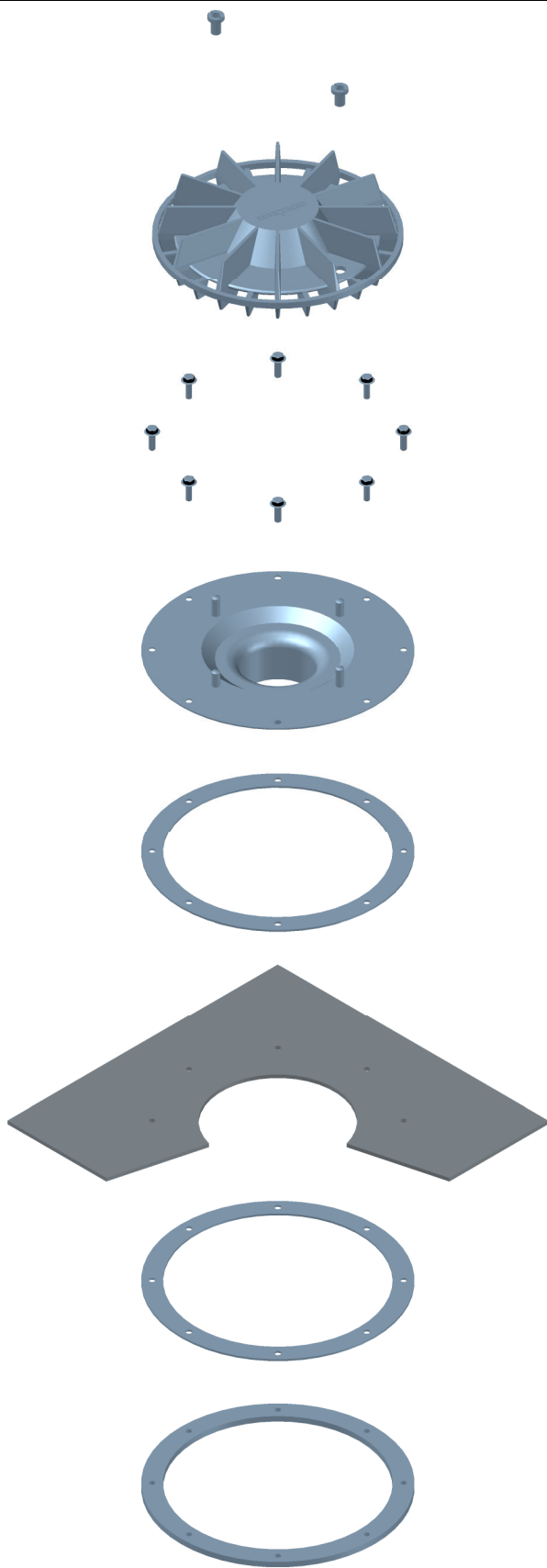
file: UV_72_GB

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UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 1 (e≤5mm) INSTALLATION



⑦

air baffle nut - 2 pieces of
M8x15

⑥

leaf strainer and air baffle

⑤

bolt with sealing washer - 8 pieces of M6
torque 4 to 5 Nm

②

outlet body for metal gutters

①

gasket

metal gutter e≤5mm

③

gasket

④

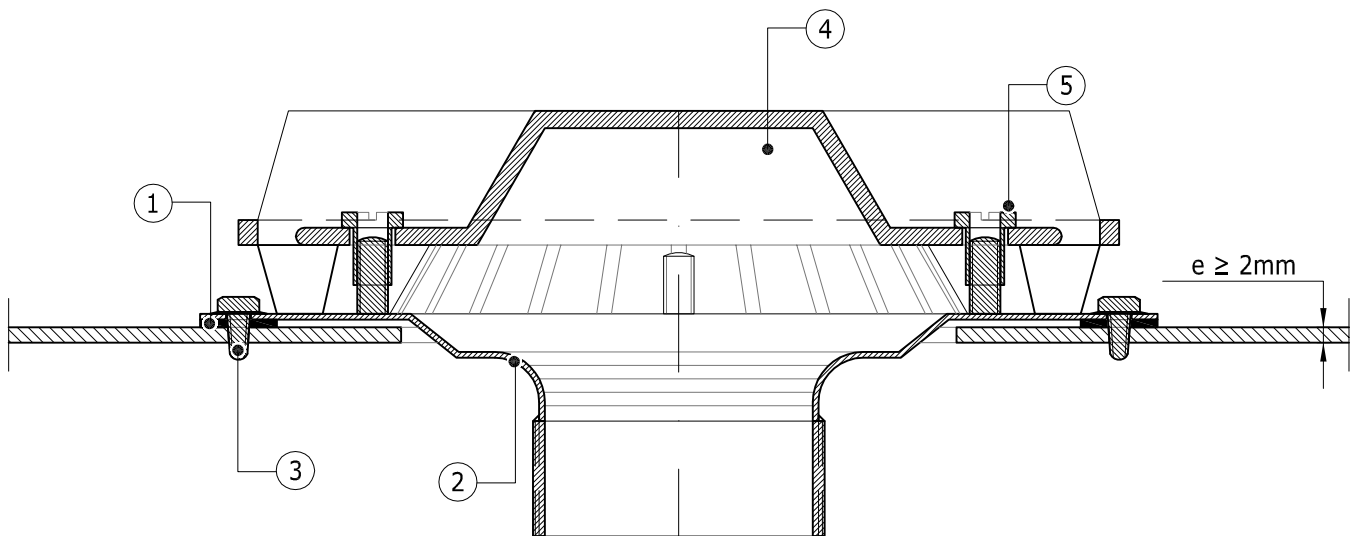
counter-flange

date: 2008/06/23

plan: UV_72_GB_GU1_INS

file: UV_72_GB

UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 2 (e≥2mm) COMPOSITION



5	2	air baffle nut	881015	stainless steel M8x15
4	1	leaf strainer and air baffle	804230	aluminium alloy
3	8	self tapping screw with sealing washer		stainless steel M6
2	1	outlet body for metal gutters		stainless steel AISI 304 or AISI 316
1	1	gasket	902260	EPDM
label	qty.	description		materials

date: 2008/06/23

plan: UV_72_GB_GU2_ART

file: UV_72_GB

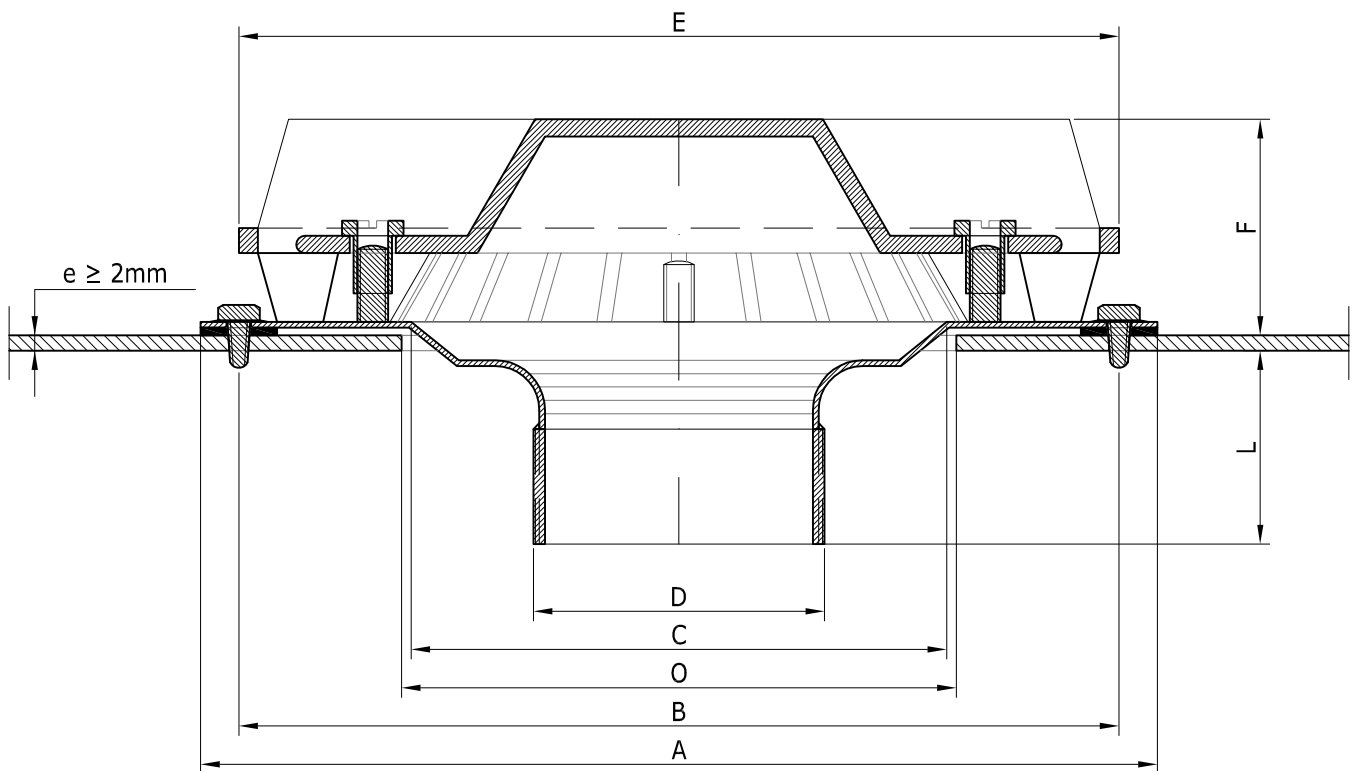


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UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 2 ($e \geq 2\text{mm}$)

KEY DIMENSIONS



All dimensions in mm.

A	B	C	D (o)	E	F	L	O
250	230	140	2.5" BSP or plain Ø73-75-76	230	±57	min. 51	min. 145 max. 210

date: 2008/06/23

plan: UV_72_GB_GU2_DIM

file: UV_72_GB

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UV72 SIPHONIC OUTLET FOR METAL GUTTERS, TYPE 2 (e≥2mm) INSTALLATION

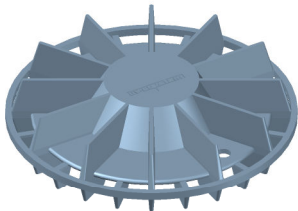
⑤

air baffle nut - 2 pieces of
M8x15



④

leaf strainer and air baffle



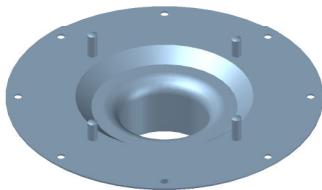
③

self tapping screw with sealing washer
8 pieces of M6
torque 4 to 5 Nm



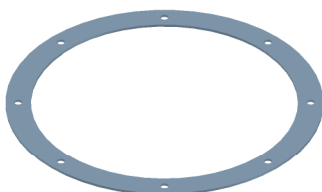
②

outlet body for metal gutters

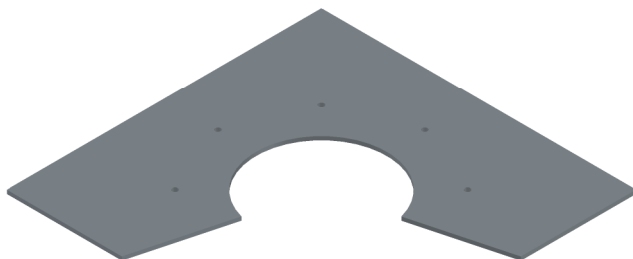


①

gasket



metal gutter e≥2mm



date: 2008/06/23

plan: UV_72_GB_GU2_INS

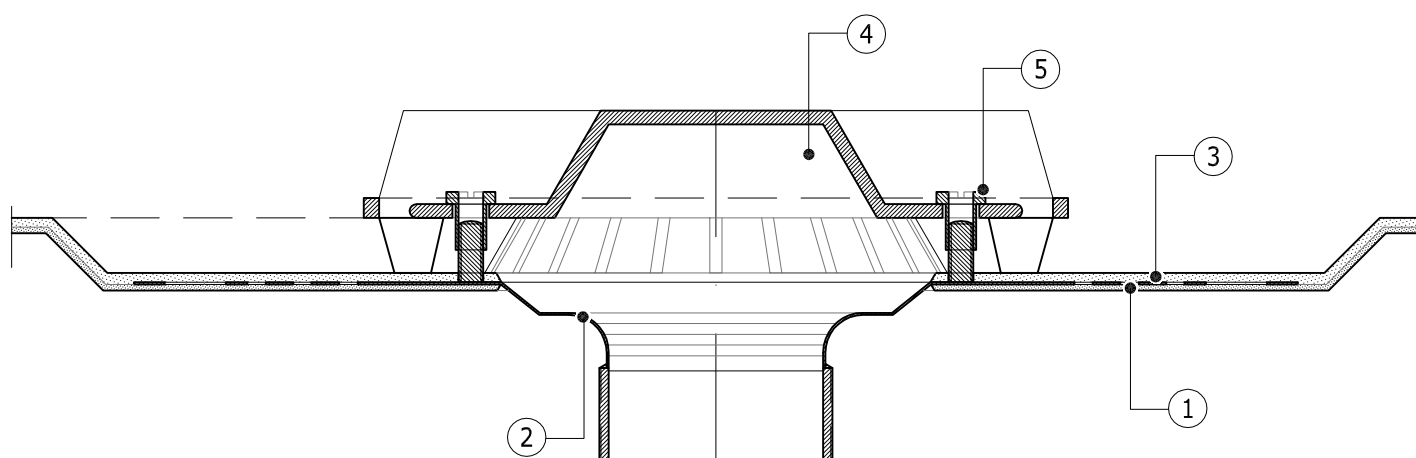
file: UV_72_GB

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UV72 SIPHONIC OUTLET FOR BITUMEN COMPOSITION



5	2	air baffle nut	881015	stainless steel M8x15
4	1	leaf strainer and air baffle	804230	aluminium alloy
3	1	top bitumen layer		bitumeneous felt
2	1	outlet body for bitumen		stainless steel AISI 304 or AISI 316
1	1	bottom bitumen layer		bitumeneous felt
label	qty.	description	article No.	materials

date: 2008/06/23

plan: UV_72_GB_BIT_ART

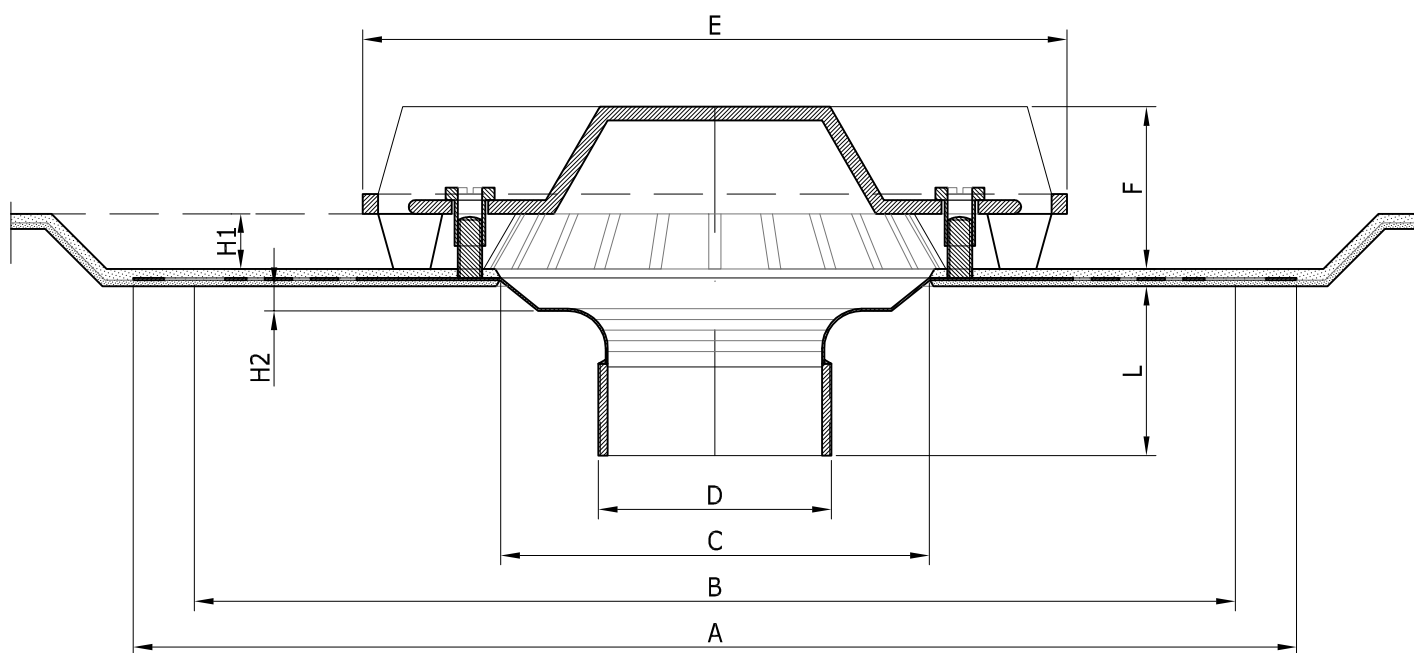
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UV72 SIPHONIC OUTLET FOR BITUMEN KEY DIMENSIONS



All dimensions in mm.

A	B	C	D (o)	E	F	H1	H2	L
380	340	140	2.5" BSP or plain Ø75-76	230	±53	15-20	8	min. 57

date: 2008/06/23

plan: UV_72_GB_BIT_DIM

file: UV_72_GB

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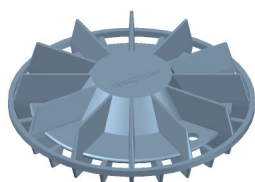
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UV72 SIPHONIC OUTLET FOR BITUMEN INSTALLATION



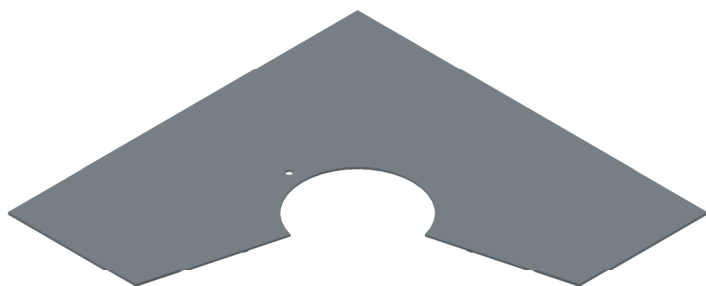
⑤

air baffle nut - 2 pieces of
M8x15



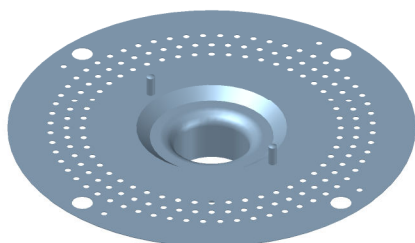
④

leaf strainer and air baffle



③

top bitumen layer



②

outlet body for bitumen



①

bottom bitumen layer

date: 2008/06/23

plan: UV_72_GB_BIT_INS

file: UV_72_GB



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