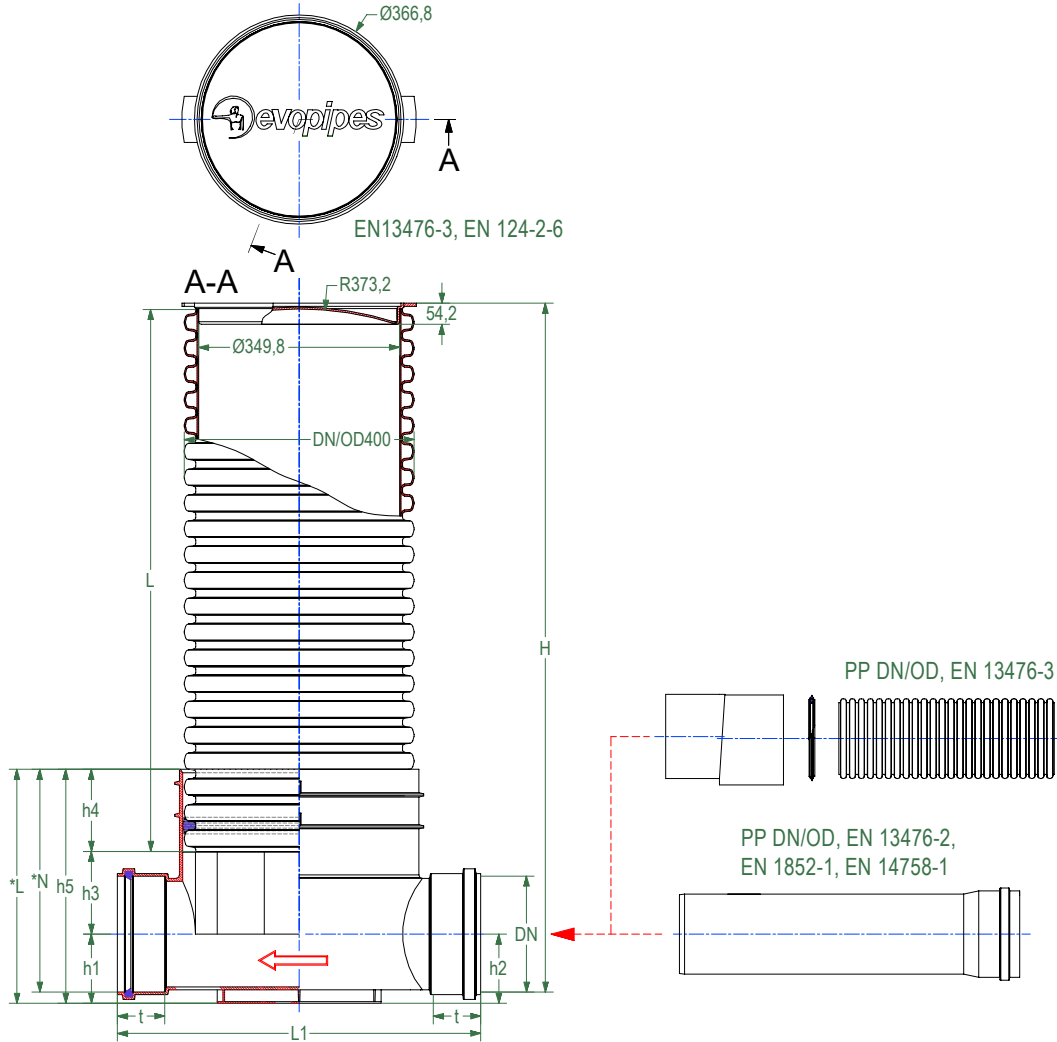


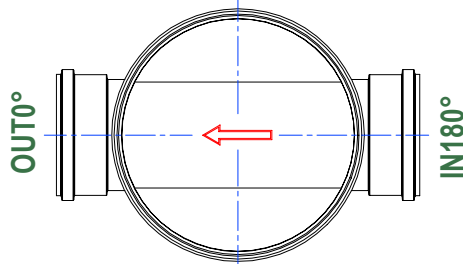
DRAWING No.:	VERSION	REVISION	REVISION STATUS
DN400.1B	EN	1	ACTUAL

# DN400.1B

**PLACES OUTSIDE TRAFFIC LOAD  
IMPACT ZONES (GREEN AREAS)**



**DN400 BASE, TYPE 1B**



**OUT0° / IN180°**

DN160, 200, 250, 315\*, 400\* mm

**Chamber base DN400, type 1B**

OUT0° / IN180°	h1	h2	h3	h4	h5	t	L1
mm	mm	mm	mm	mm	mm	mm	mm
DN160	100,0	103,5	178,5	203,0	481,5	74,0	630,0
DN200	97,5	123,5	178,5	203,0	501,5	84,5	650,0
DN250	120,0	148,5	178,5	203,0	526,5	112,0	700,0
OUT0° / IN180°	*N	*L					
mm	mm	mm					
DN315*	750,0	790,0					
DN400*	750,0	790,0					

*This drawing is the property of SIA Evopipes and is protected by law.*



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FILE NAME:  
DN400.1B

SHEET: 1 of 1

SHEET FORMAT: @ A4

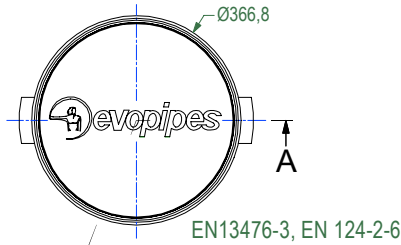
SCALE:  
WITHOUT SCALE

STAGE:  
STANDARD DRAWING

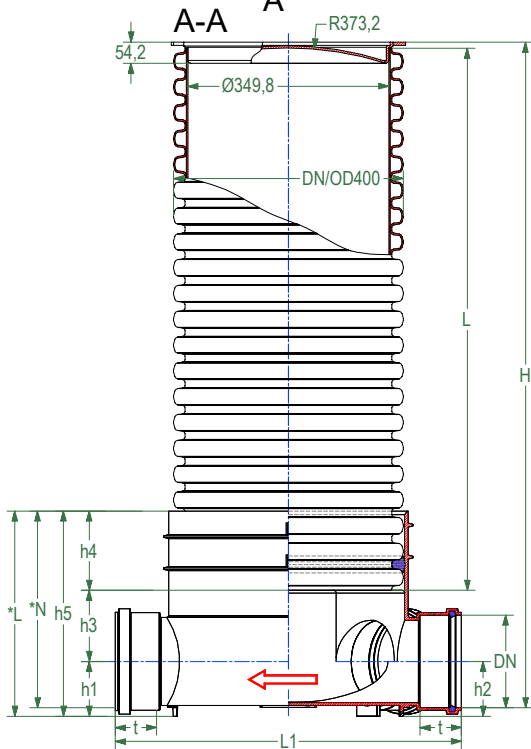
DRAWING No.:	VERSION	REVISION	REVISION STATUS
DN400.3BL	EN	1	ACTUAL

# DN400.3BL

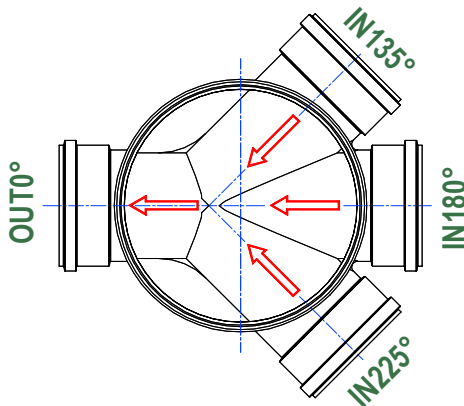
PLACES OUTSIDE TRAFFIC LOAD  
IMPACT ZONES (GREEN AREAS)



EN13476-3, EN 124-2-6

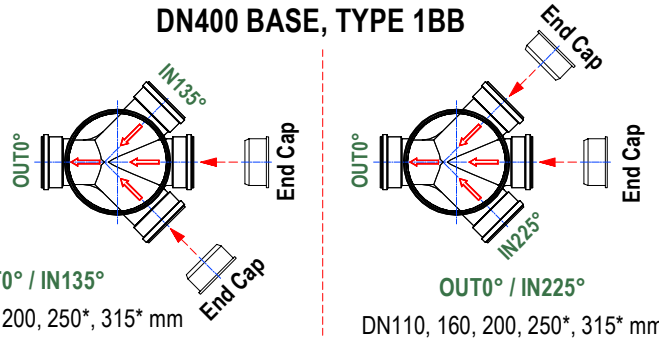


## DN400 BASE, TYPE 3BL



OUT0° / IN135° / IN180° / IN225°  
DN110, 160, 200, 250\*, 315\* mm

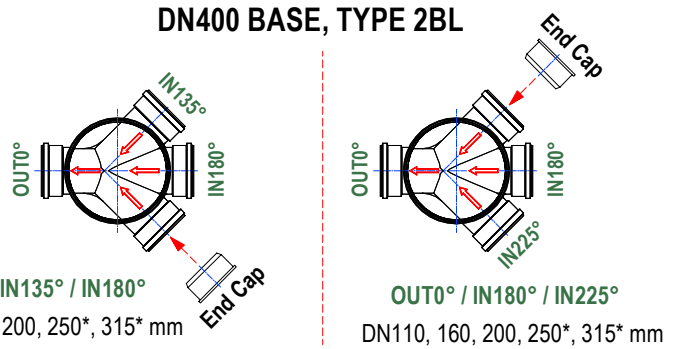
## DN400 BASE, TYPE 1BB



OUT0° / IN135°  
DN110, 160, 200, 250\*, 315\* mm

OUT0° / IN225°  
DN110, 160, 200, 250\*, 315\* mm

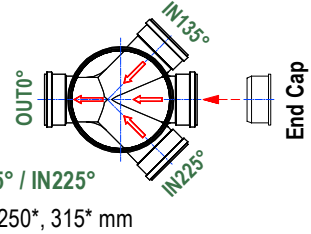
## DN400 BASE, TYPE 2BL



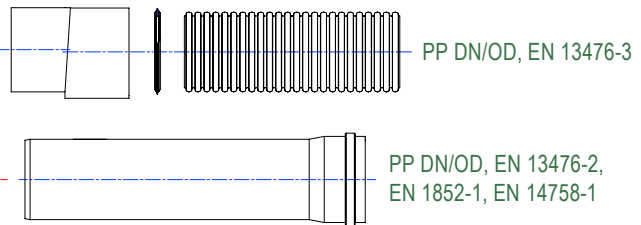
OUT0° / IN135° / IN180°  
DN110, 160, 200, 250\*, 315\* mm

OUT0° / IN180° / IN225°  
DN110, 160, 200, 250\*, 315\* mm

## DN400 BASE, TYPE 2BT



OUT0° / IN135° / IN225°  
DN110, 160, 200, 250\*, 315\* mm



Chamber base DN400, type 3BL

OUT0° / IN135° / IN180° / IN225°	h1	h2	h3	h4	h5	t	L1
mm	mm	mm	mm	mm	mm	mm	mm
DN110	66,5	70,0	119,0	327,0	512,5	79,0	685,0
DN160	91,5	95,0	118,5	203,0	413,0	74,0	600,0
DN200	113,5	117,0	143,5	203,0	460,0	84,5	630,0
OUT0° / IN135° / IN180° / IN225°	*N	*L					
mm	mm	mm					
DN250*	750,0	790,0					
DN315*	750,0	790,0					

### NOTE:

By using 3BL type base and end cap(s) it is possible to achieve 1BB, 2BL, 2BT type base configuration.

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FILE NAME:  
DN400.3BL

SHEET: 1 OF 1

SHEET FORMAT: @ A4

SCALE:  
WITHOUT SCALE

STAGE:  
STANDARD DRAWING