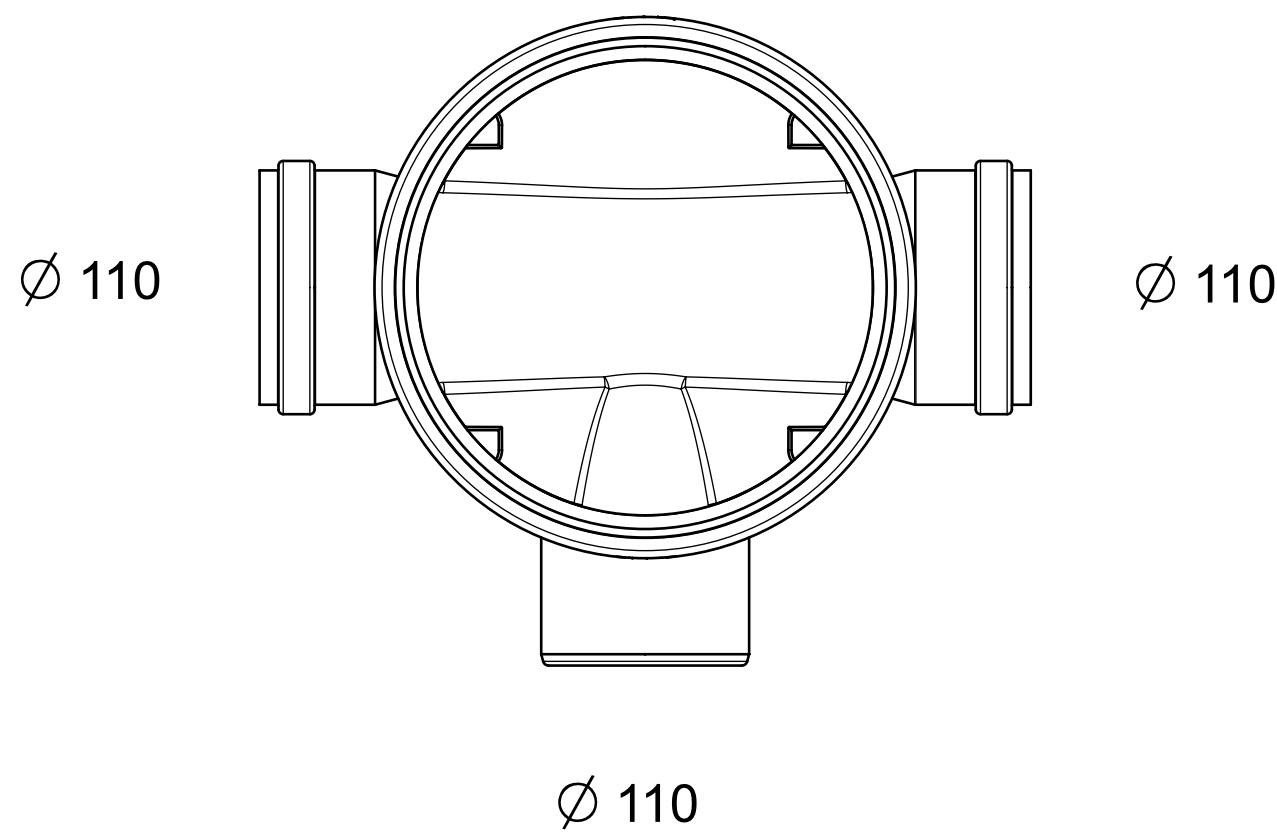
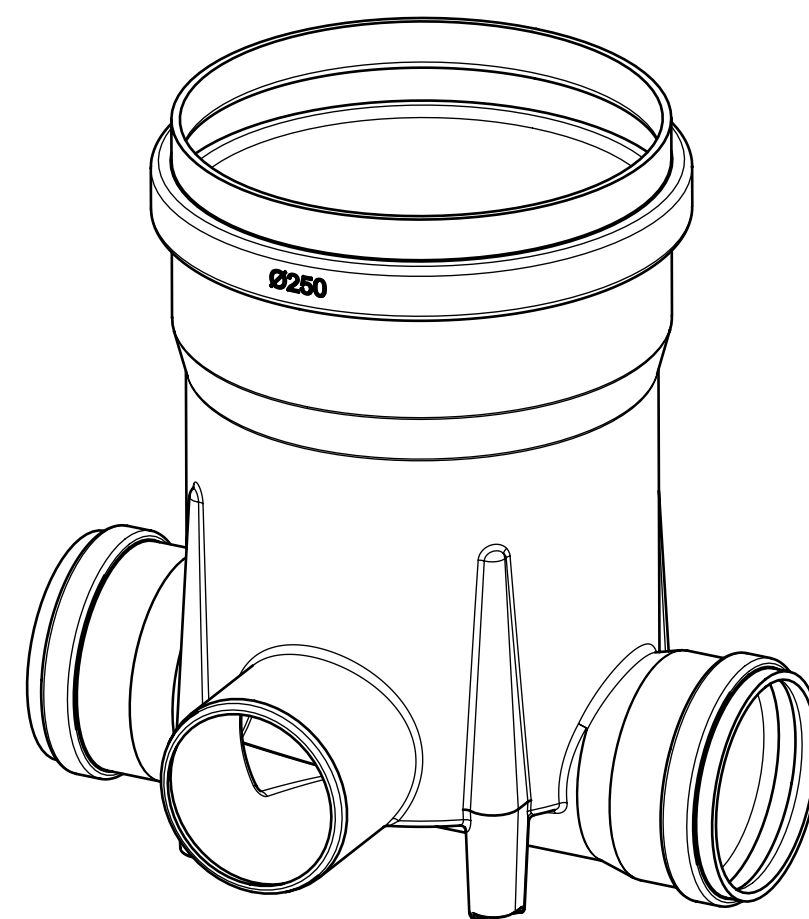
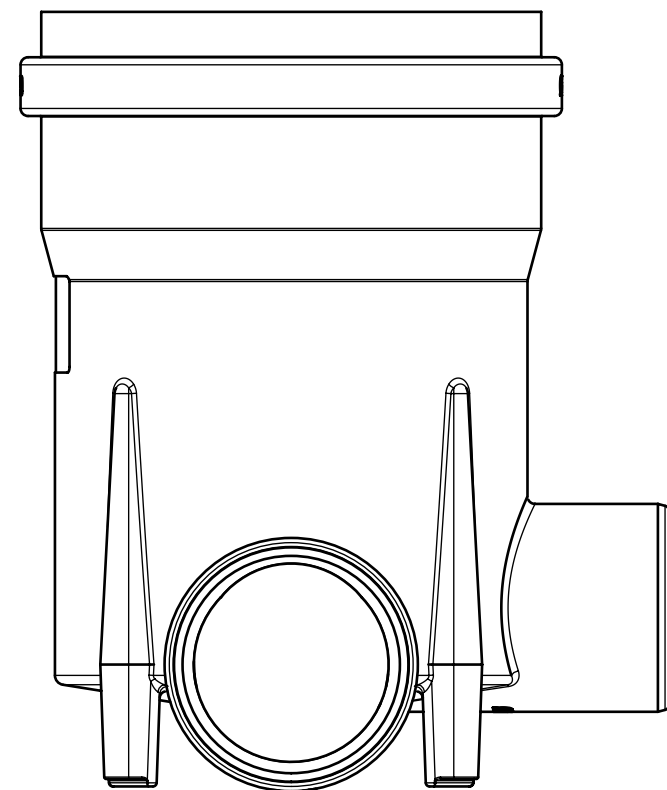
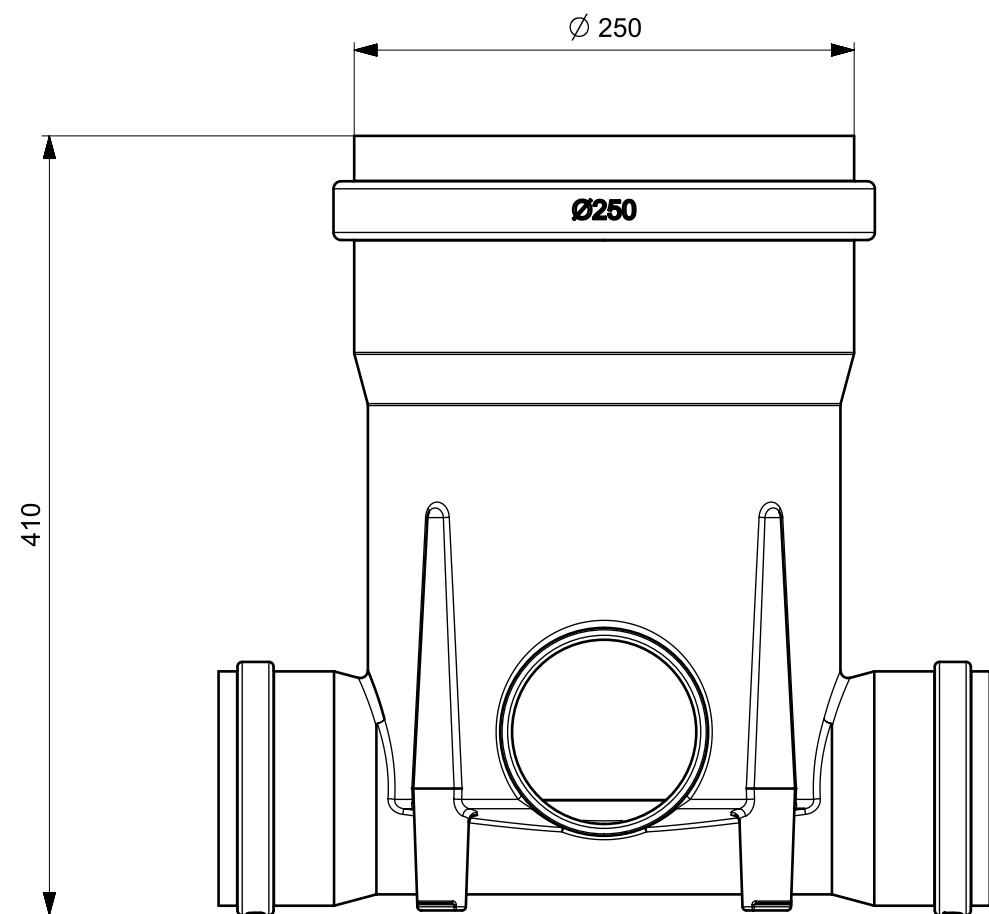
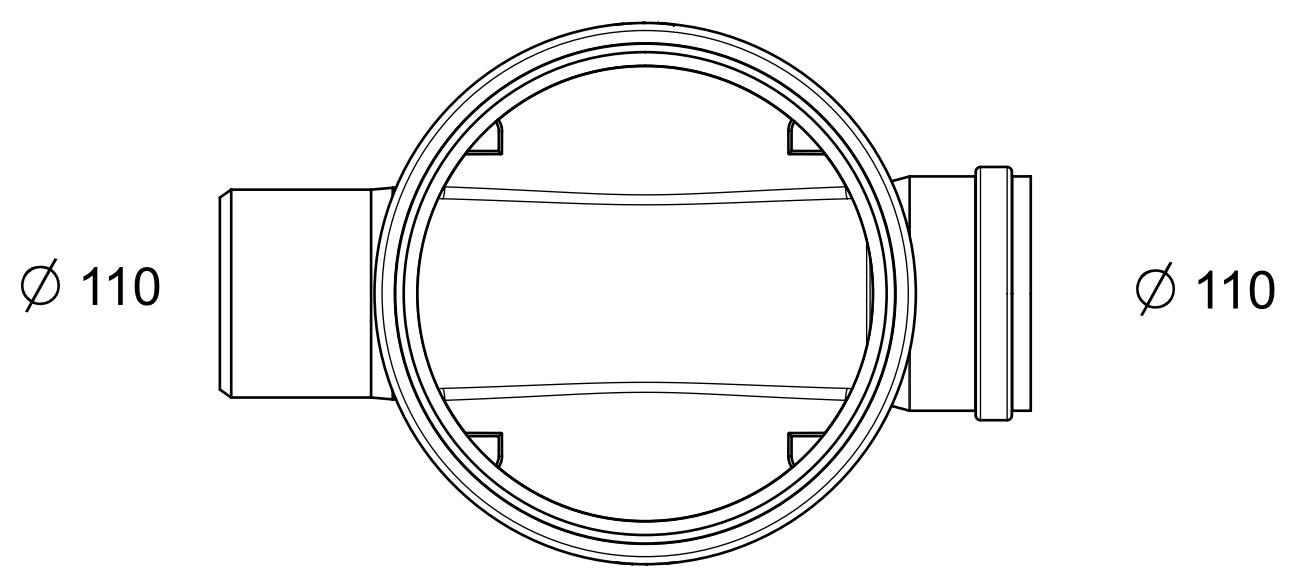
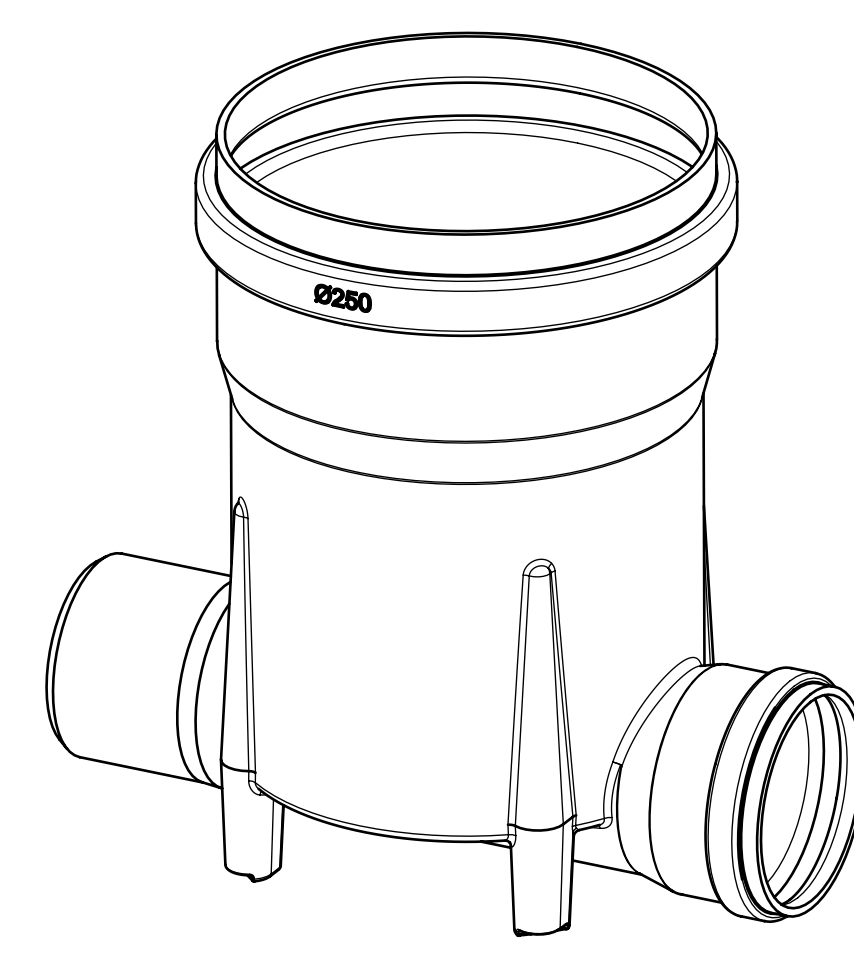
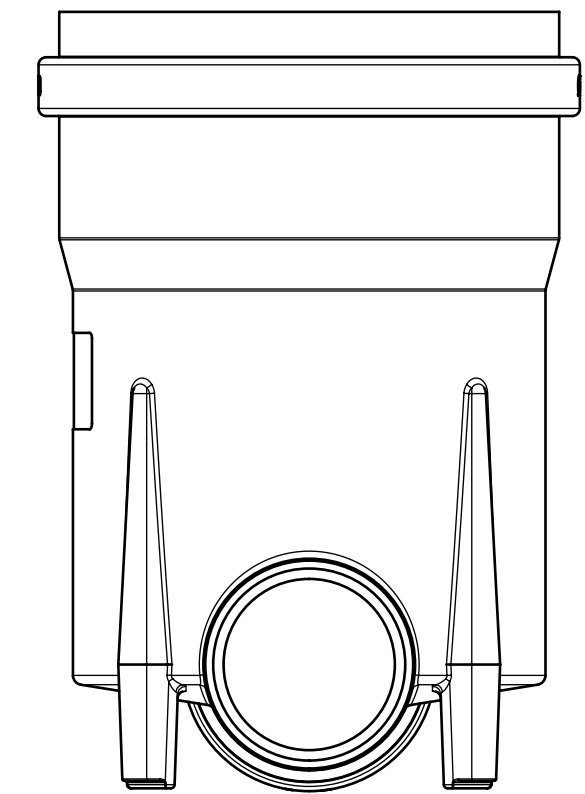
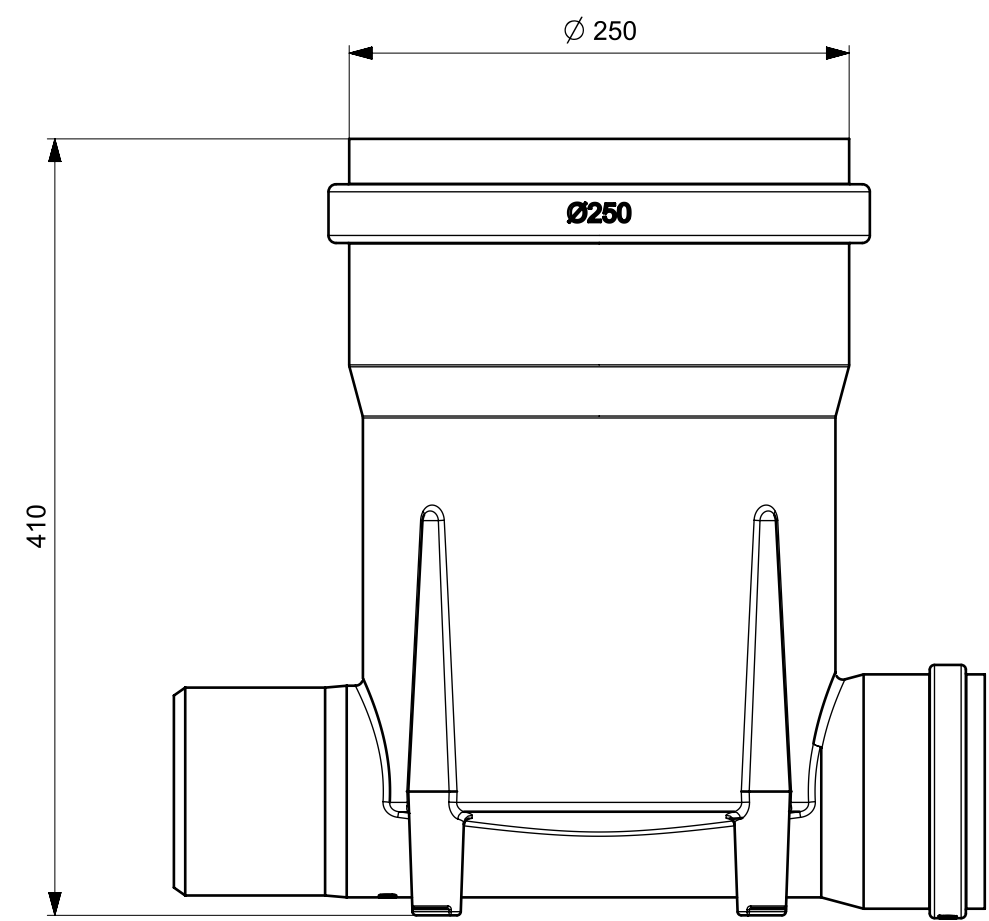
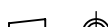
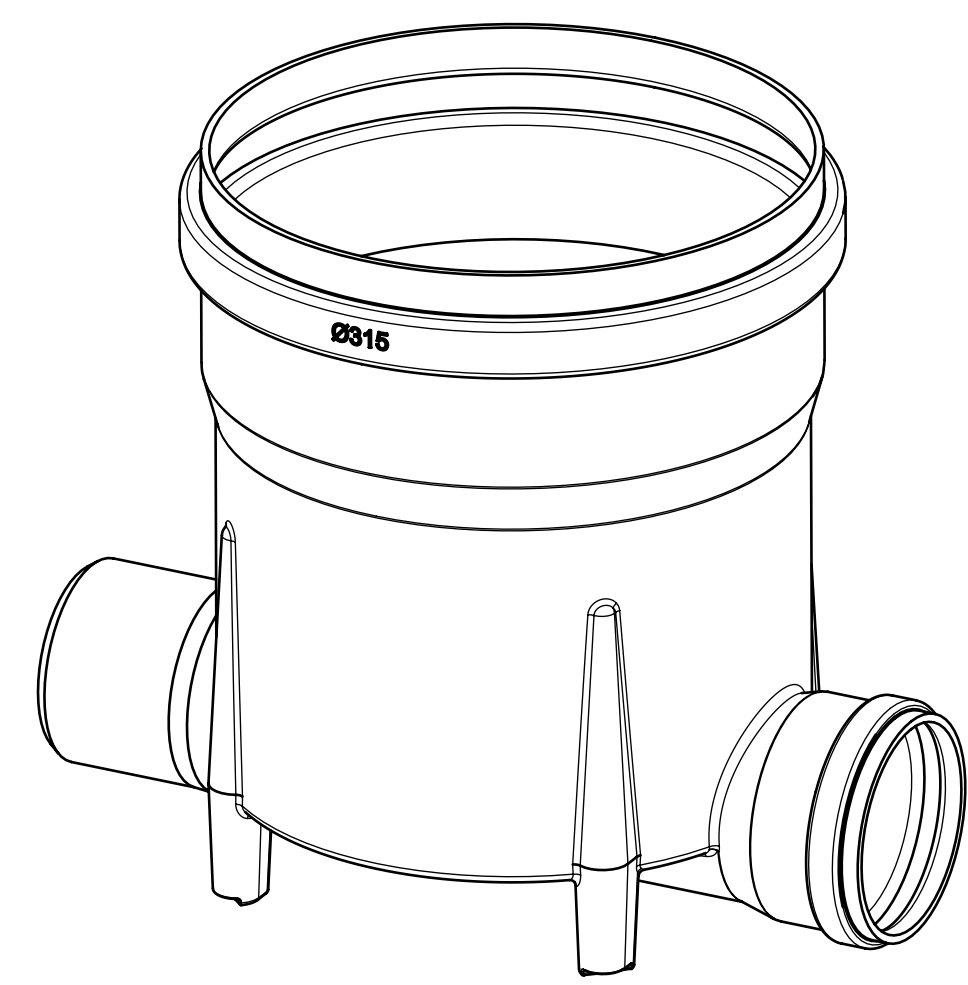
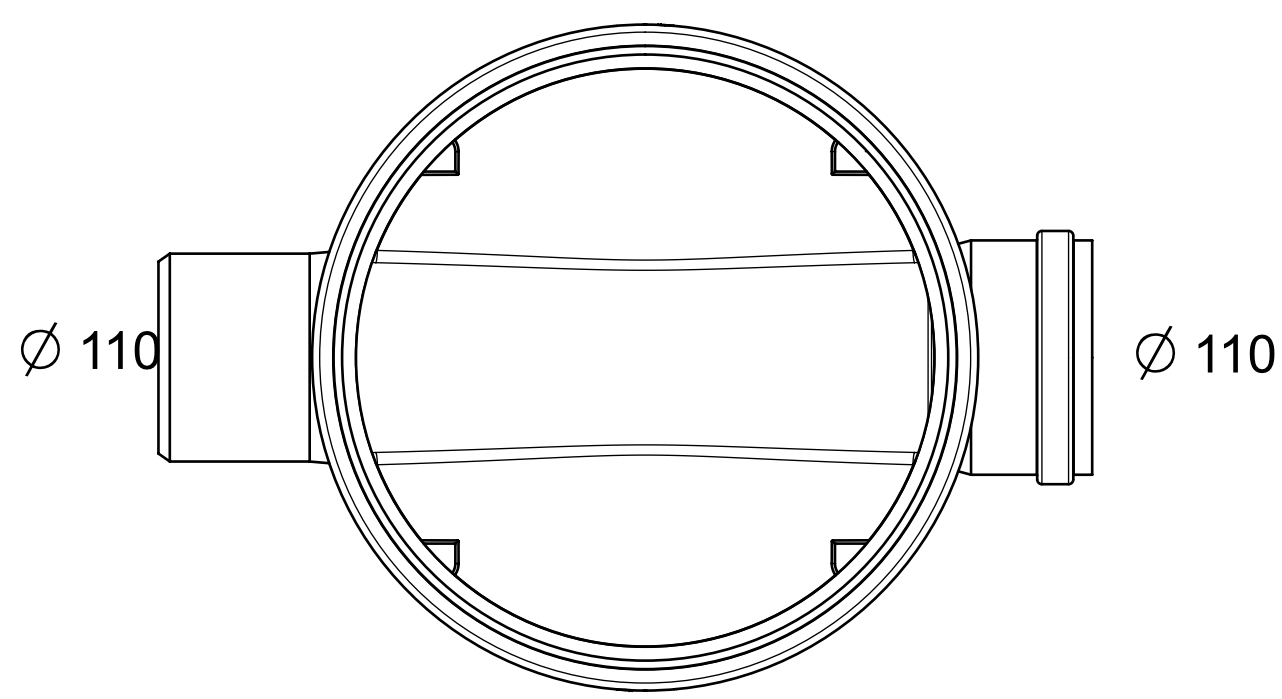
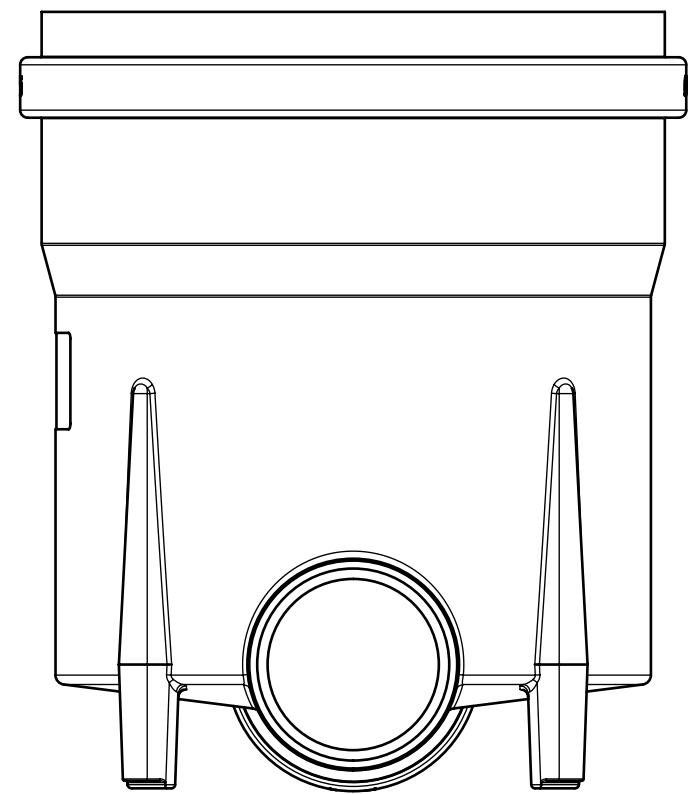
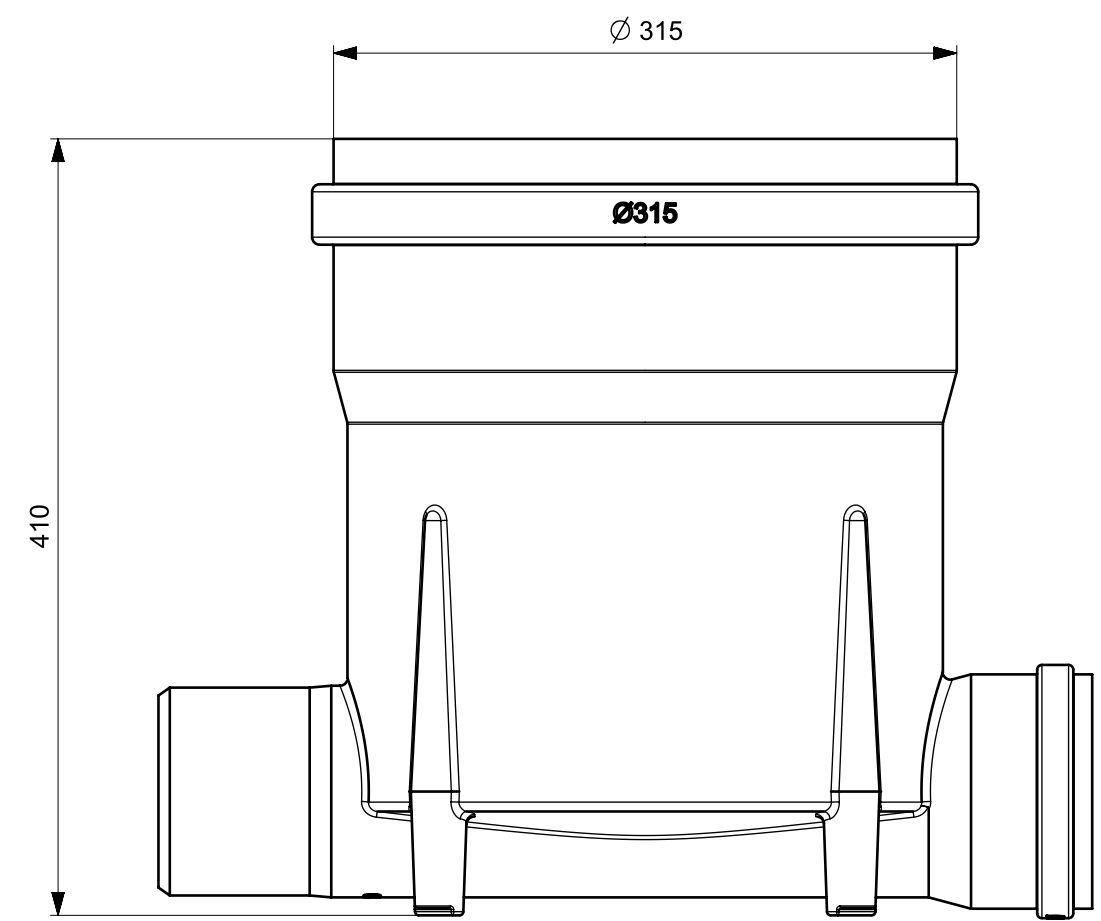




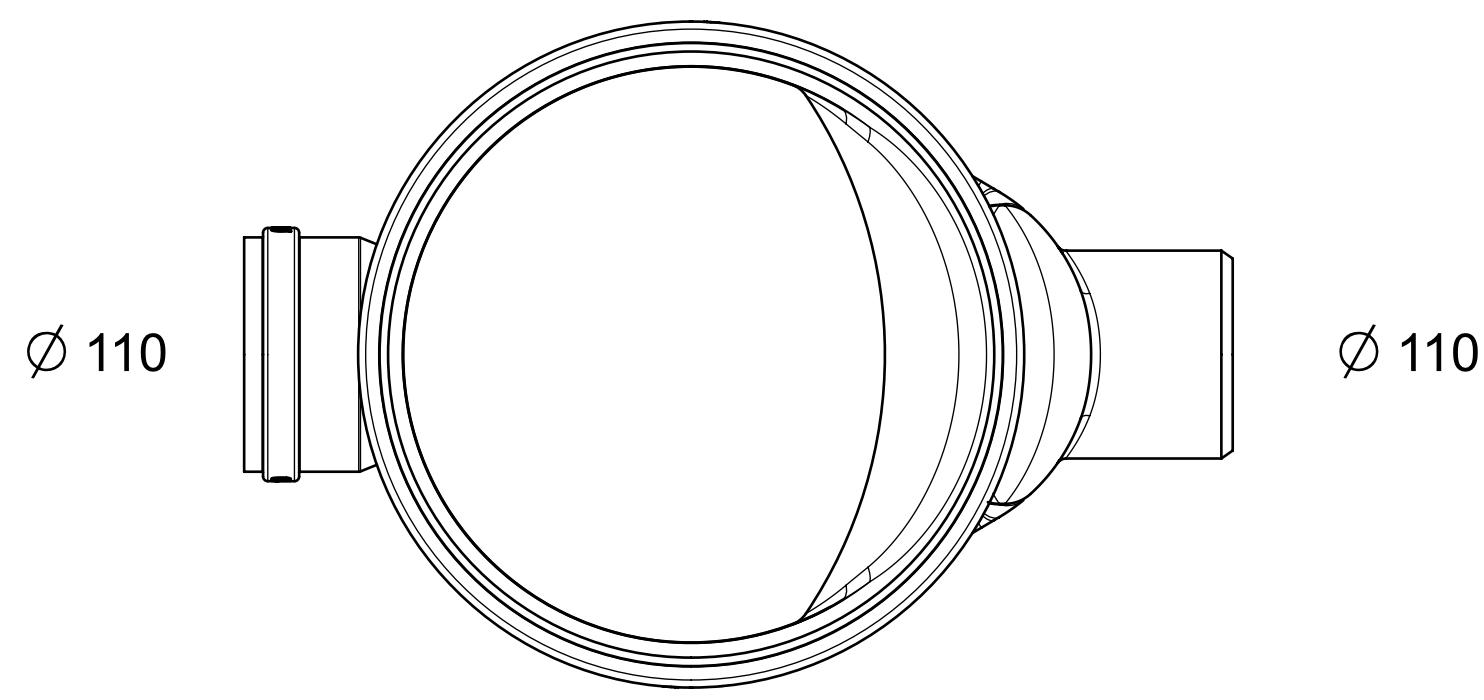
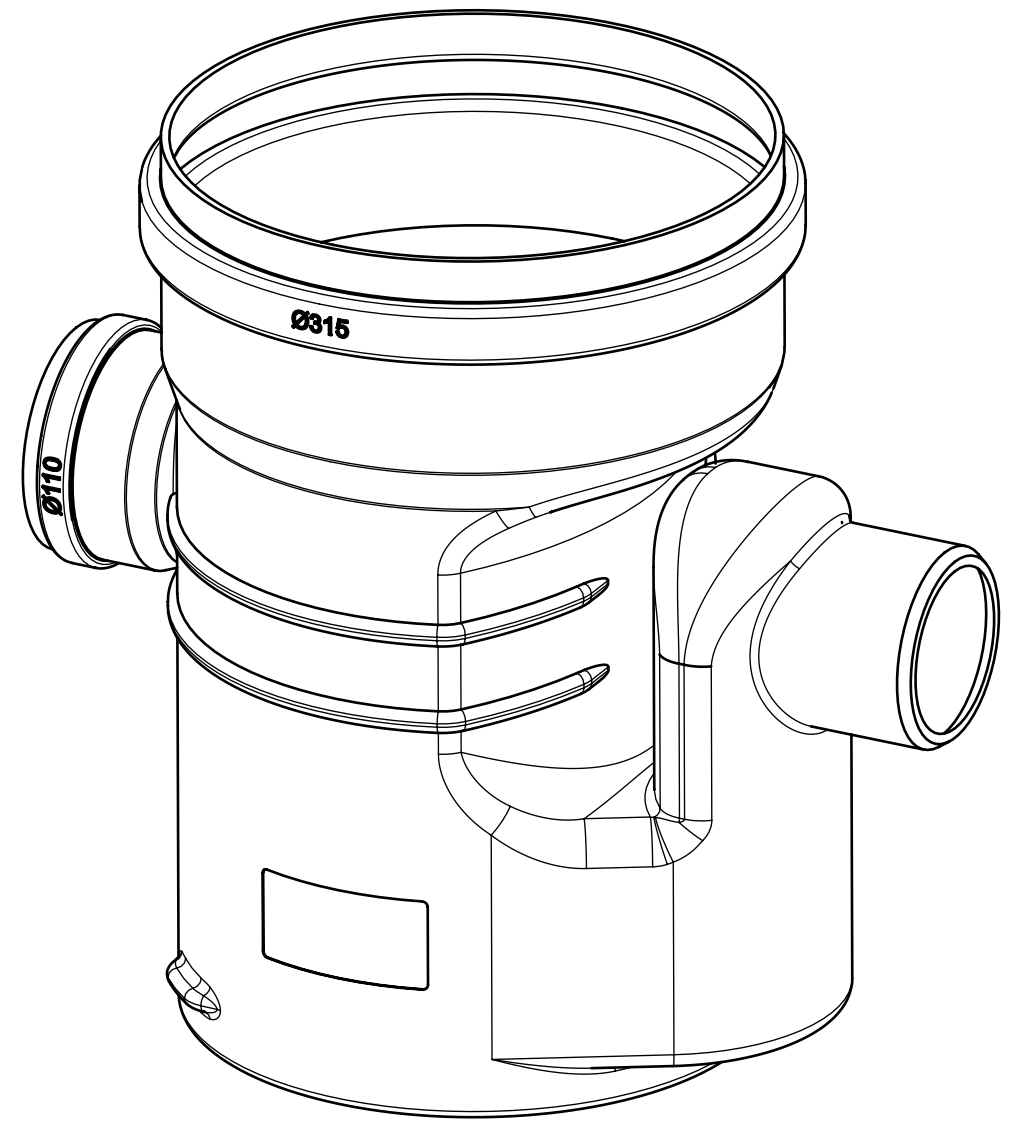
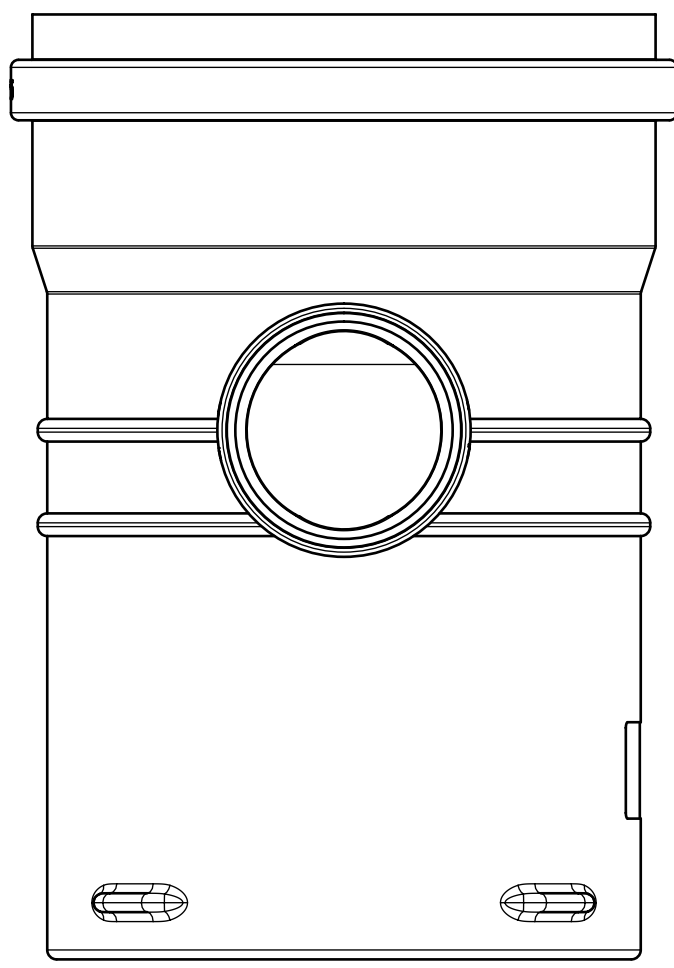
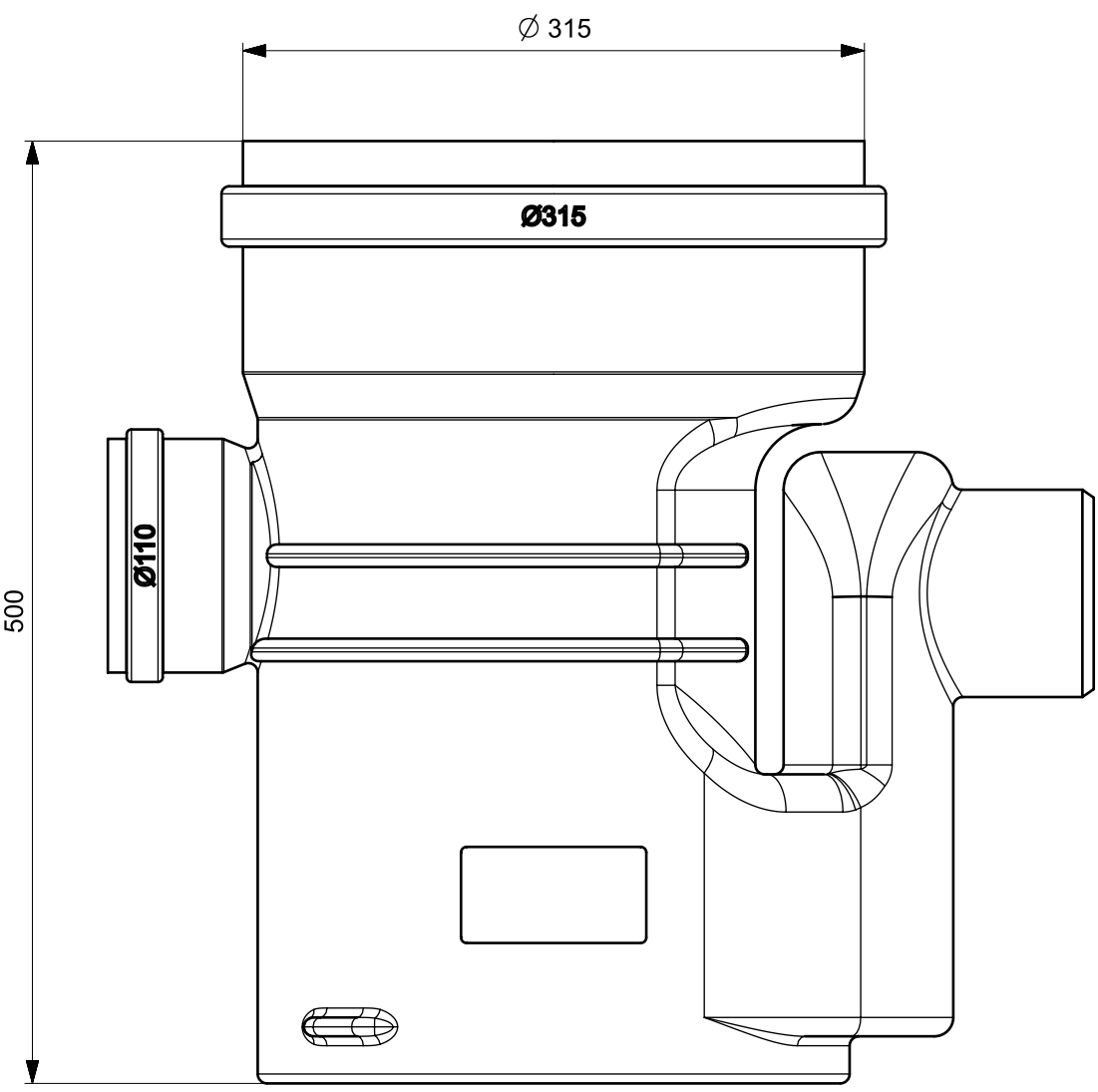
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 3								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 3_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80						
All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.									

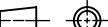


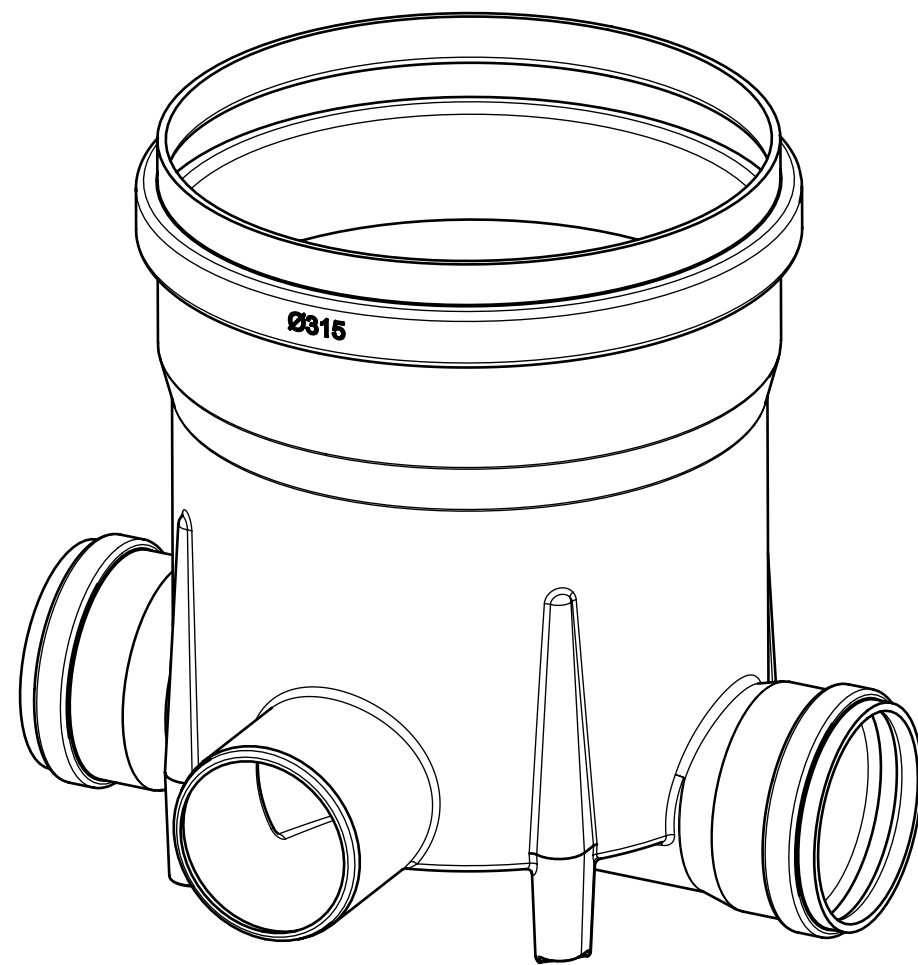
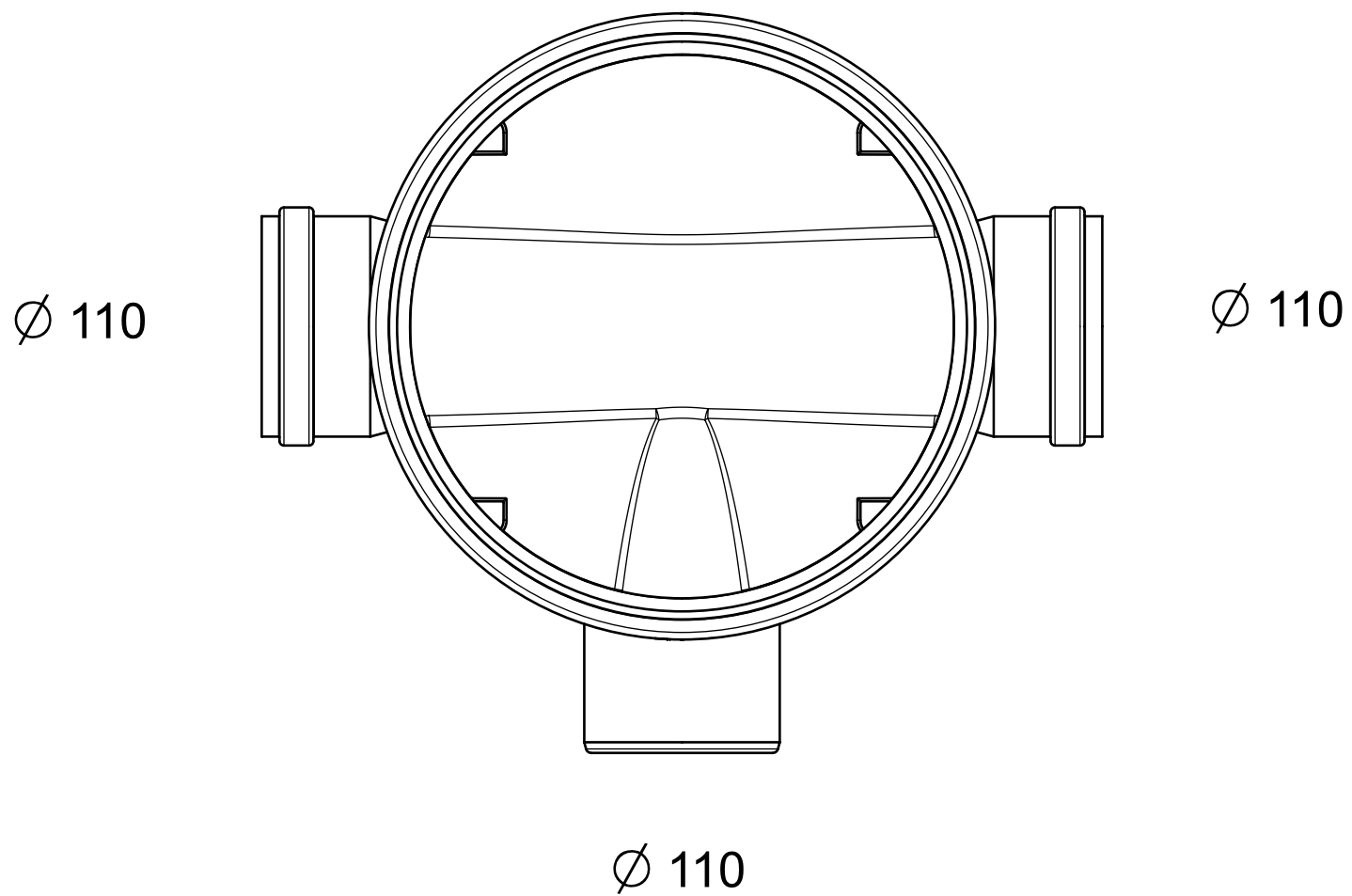
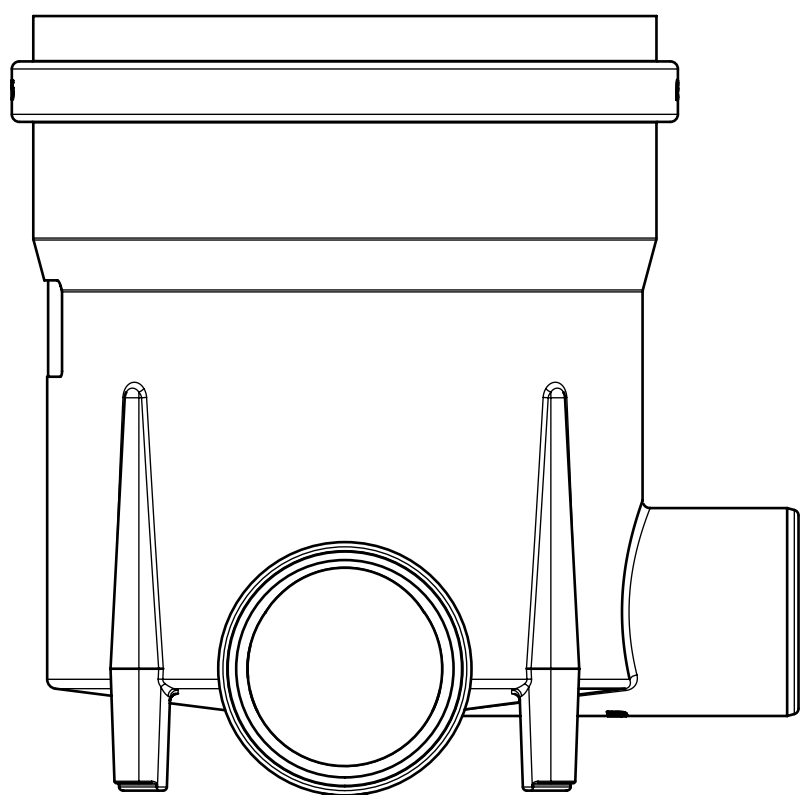
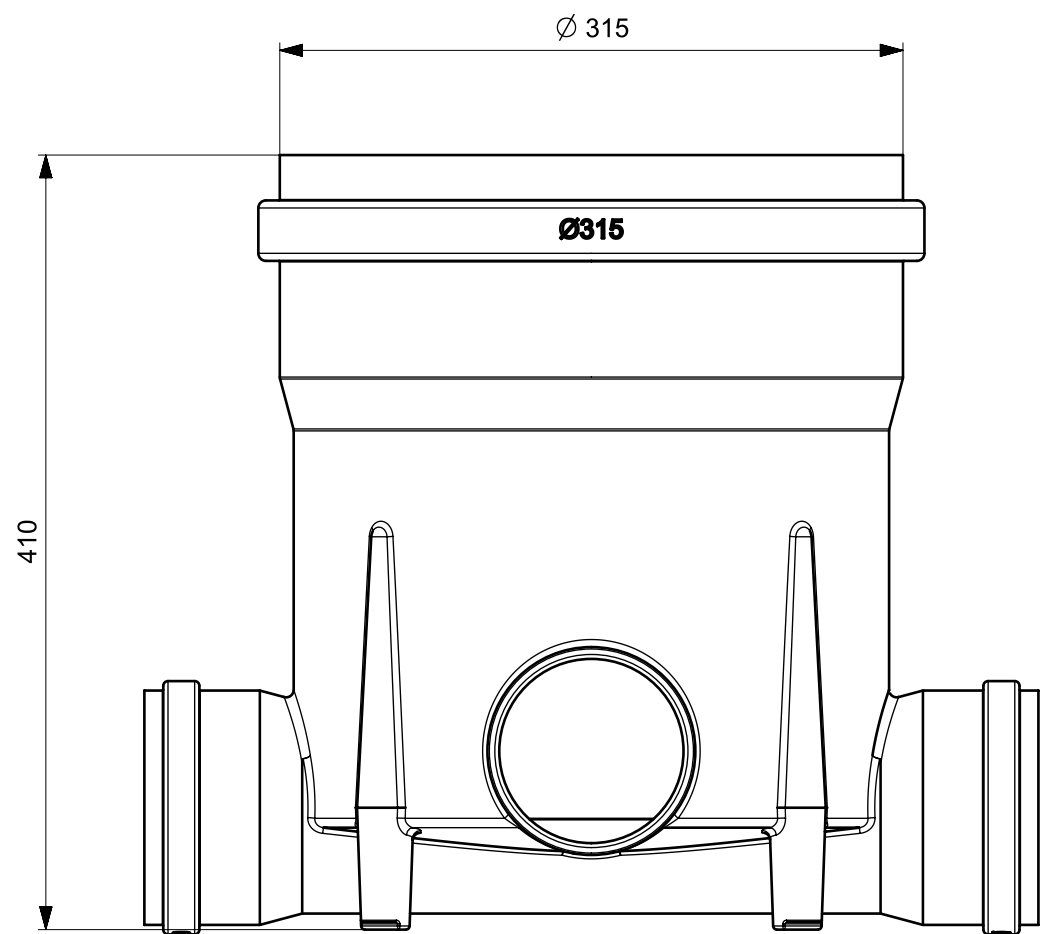
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name								Material	
PE NAZICHTPUT 11								PE	
	Name	Date		Drawing number				Sheet	1 of 1
Drawn by				PE NAZICHTPUT 11_2D_1.01				Scale	1 : 4
Approved by			unit : MM					Format	A2
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				

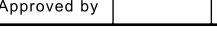


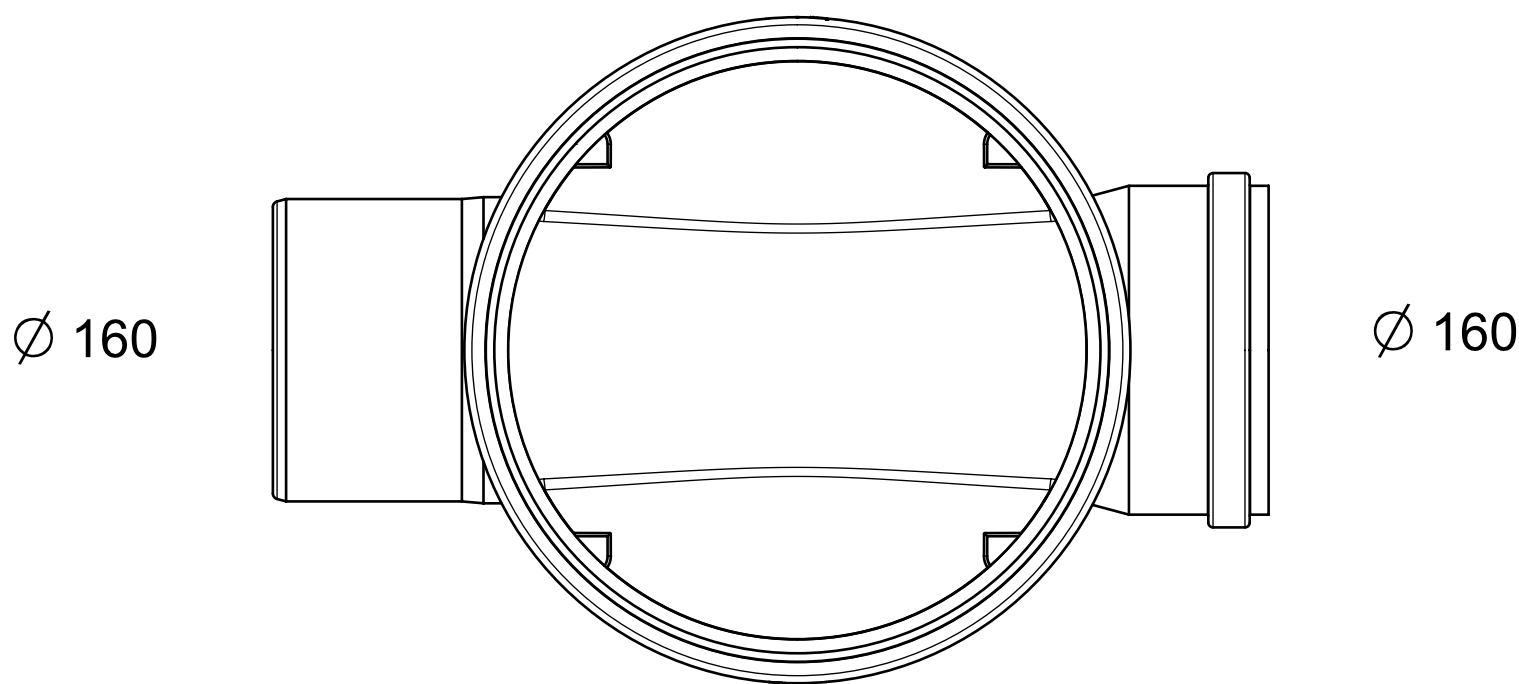
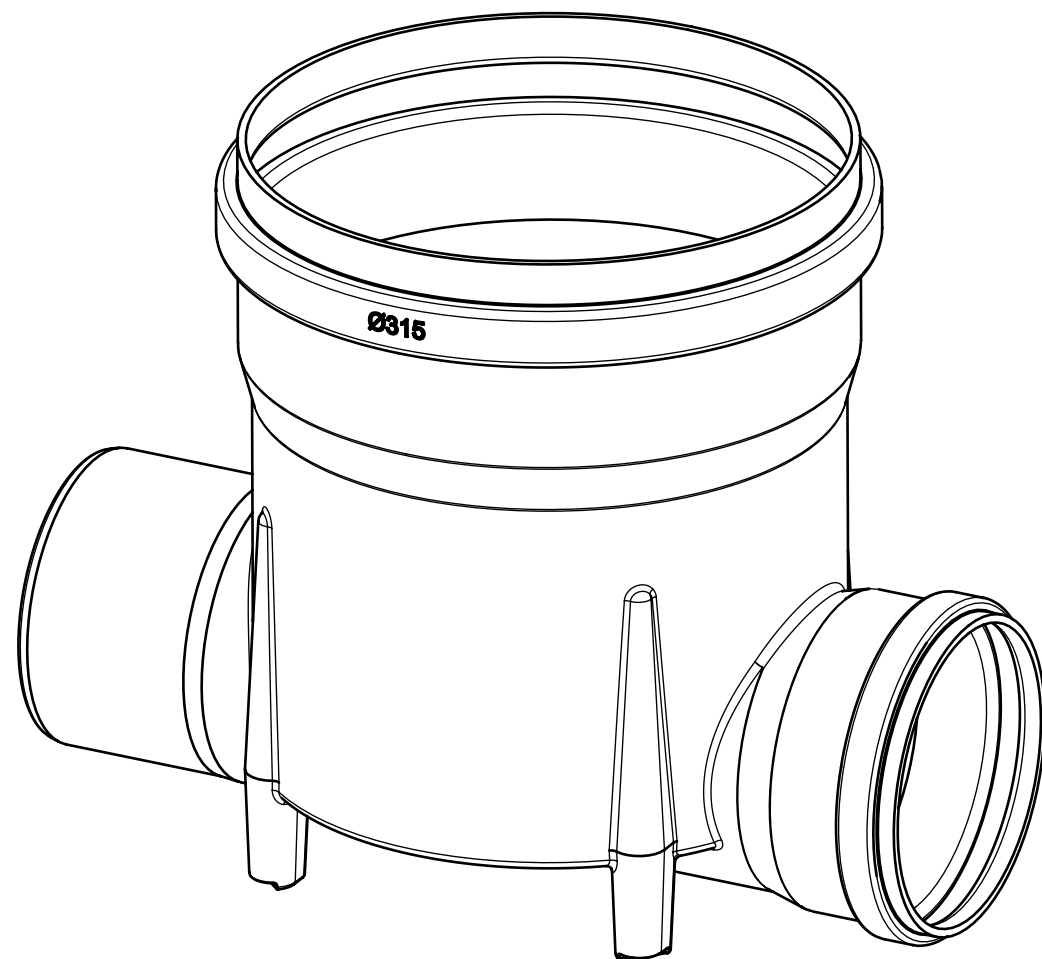
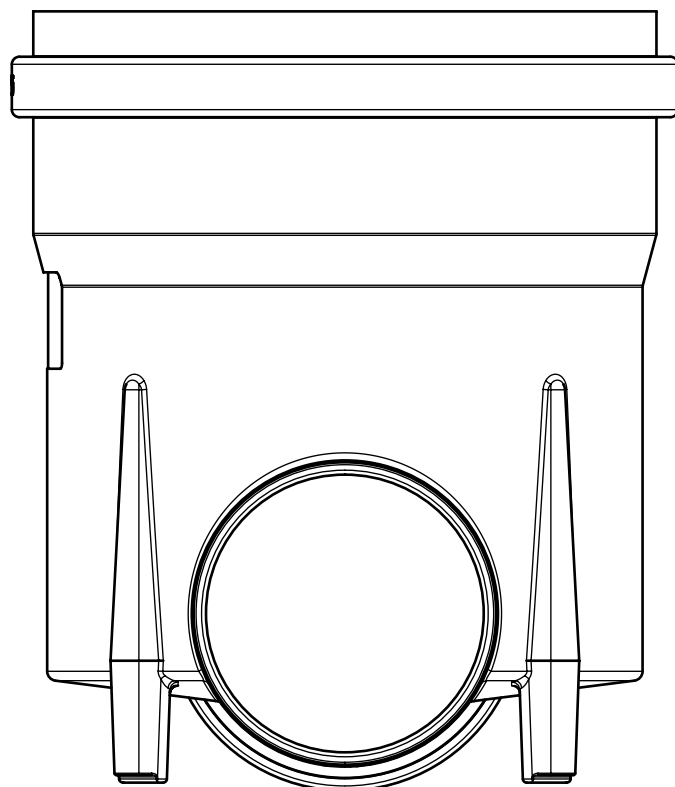
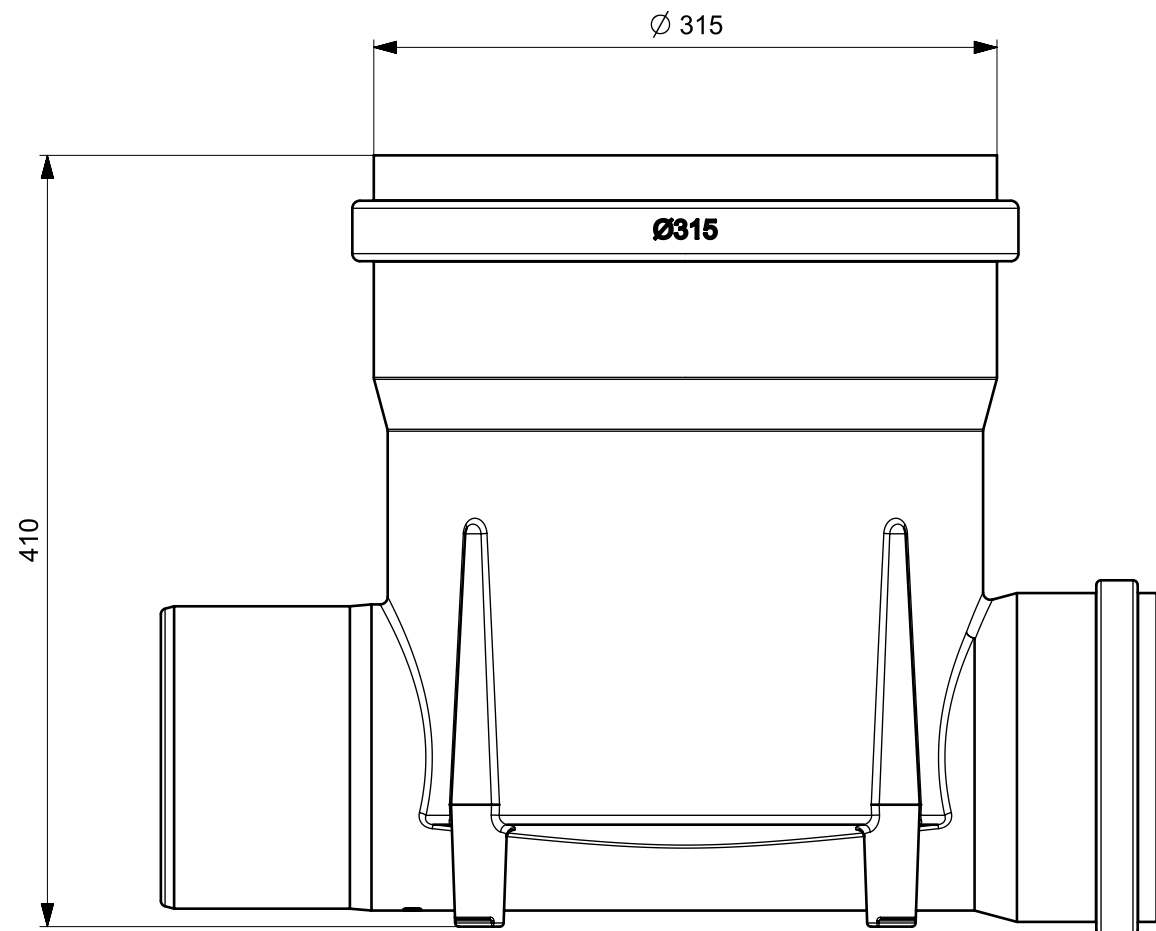
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 22								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 22_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



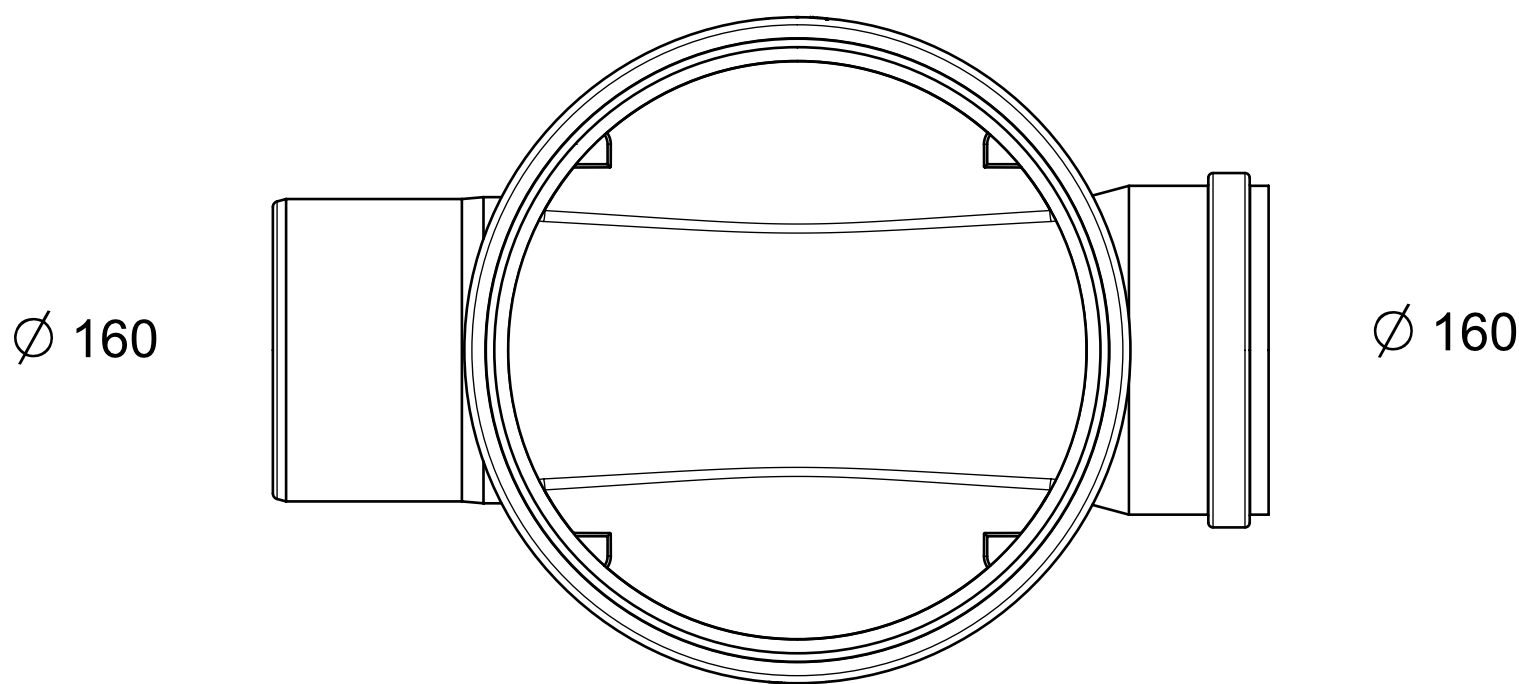
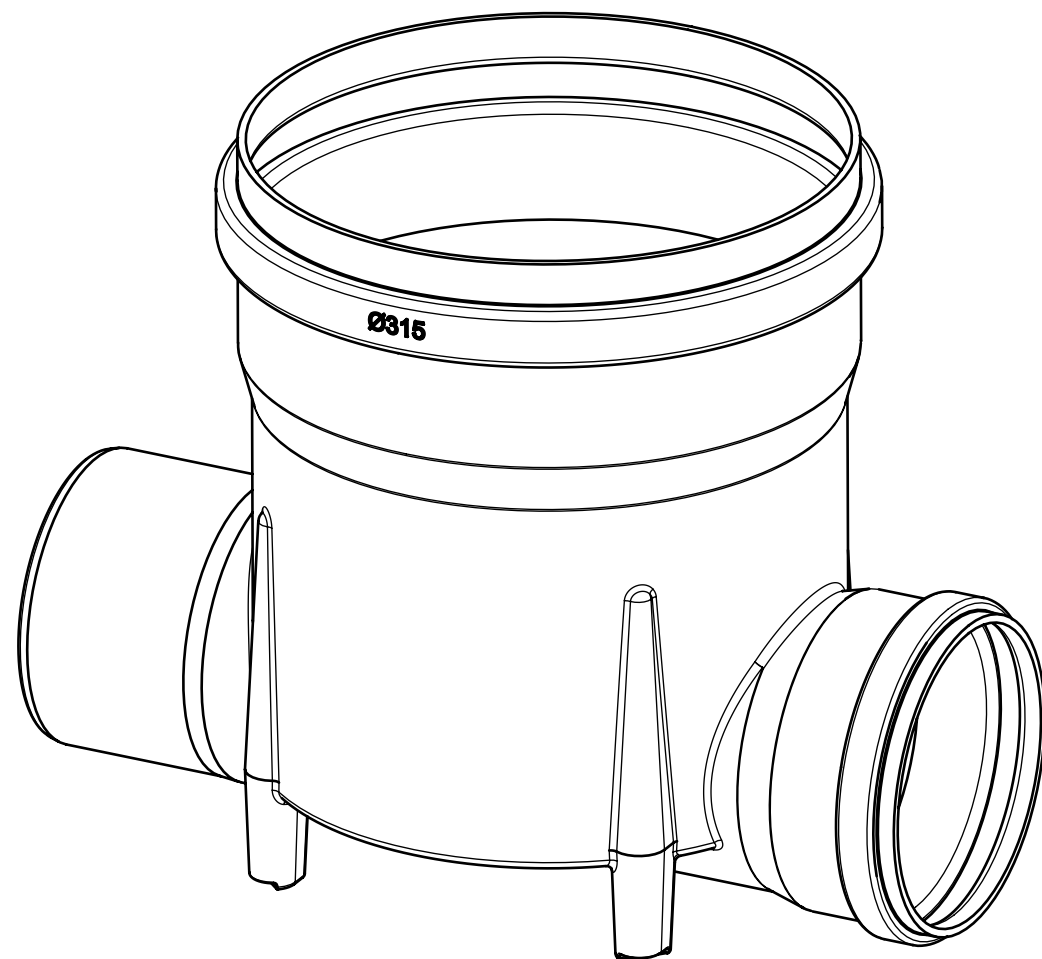
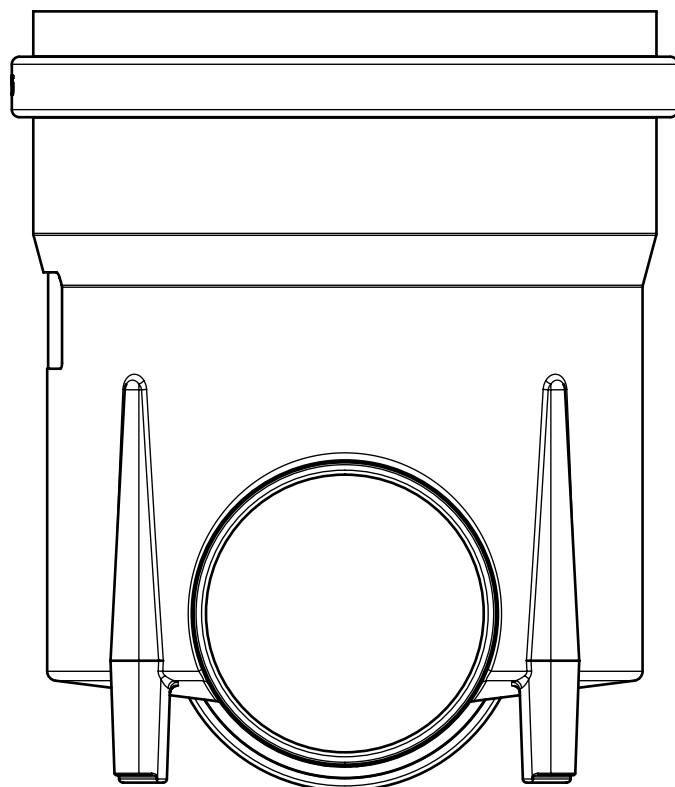
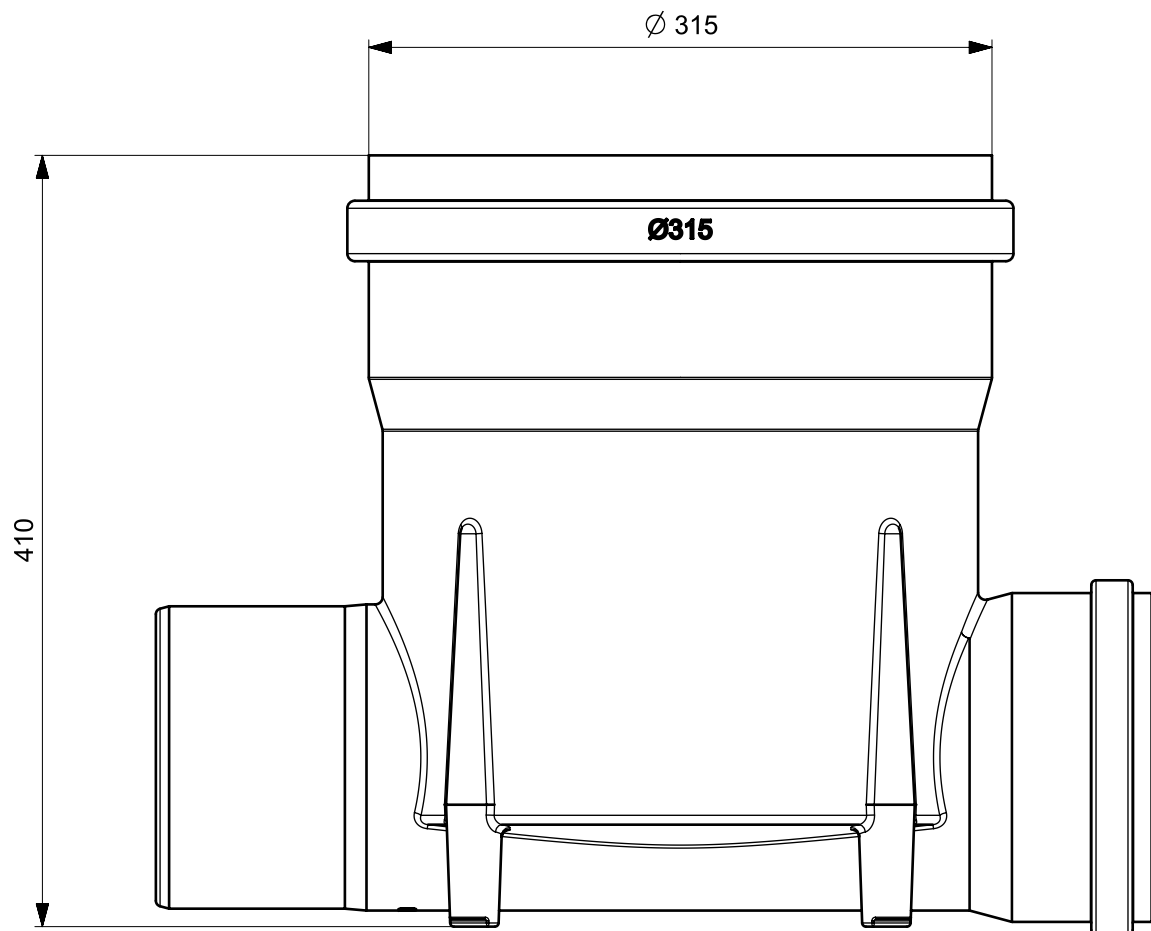
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 22A								Material	
								PE	
	Name	Date		Drawing number				Sheet	1 of 1
Drawn by				PE SIFONPUT 22A_2D_1.01				Scale	1 : 4
Approved by			unit : MM					Format	A2
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



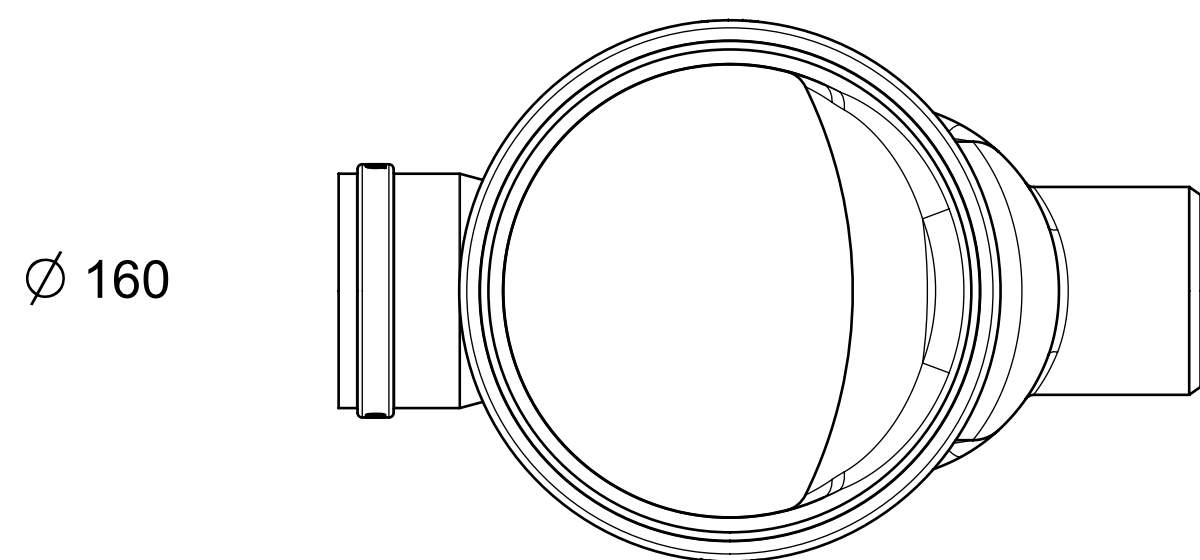
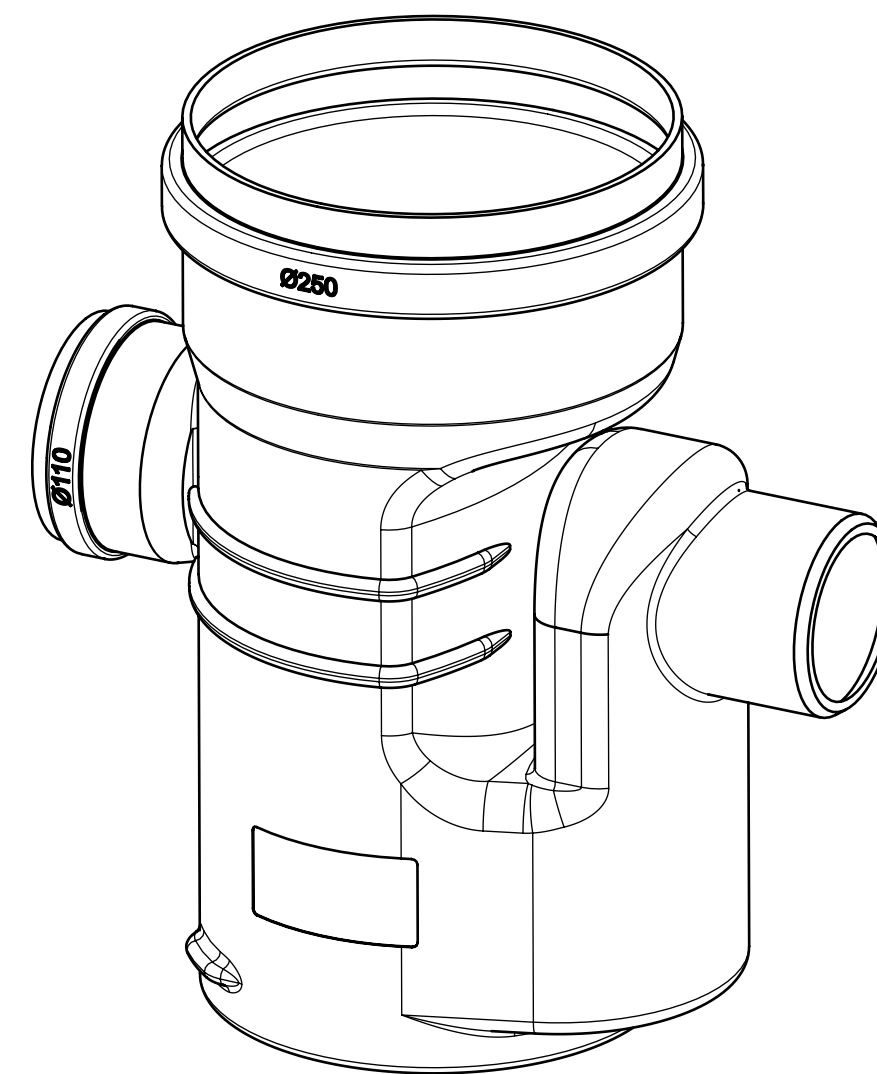
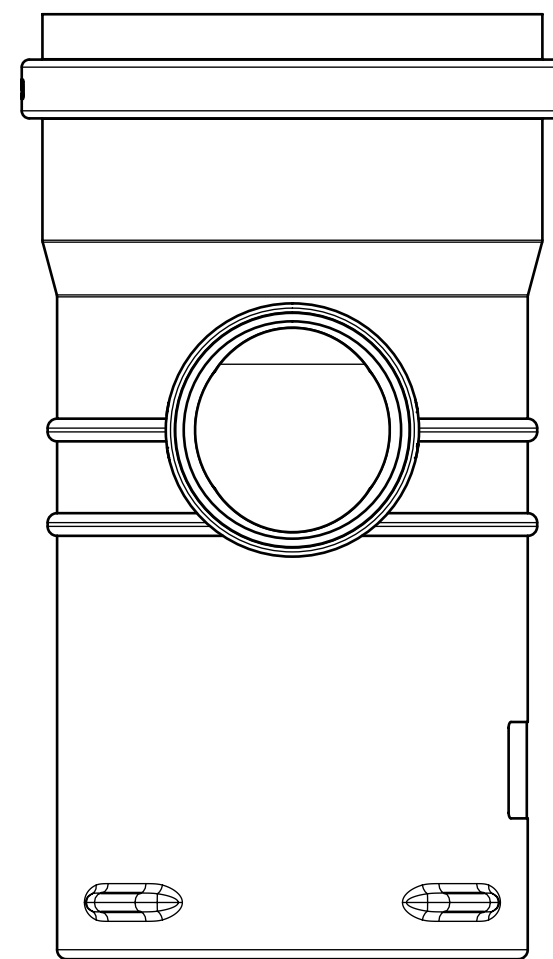
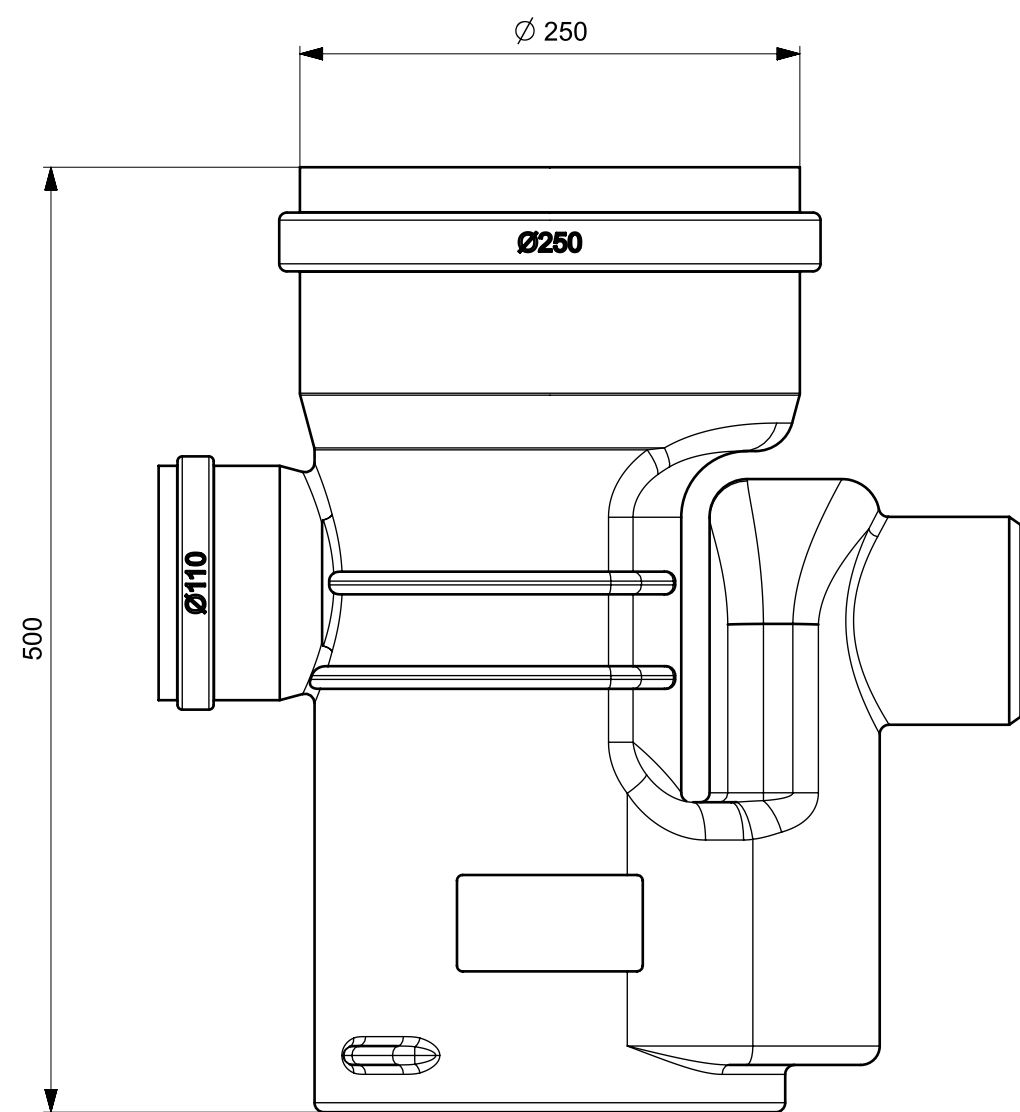
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 23								Material	
								PE	
	Name	Date			Drawing number		Sheet	1 of 1	
Drawn by			unit : MM		PE NAZICHTPUT 23_2D_1.01		Scale	1 : 4	
Approved by							Format	A2	
 DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 27A								Material	
								PE	
Name		Date				Drawing number		Sheet	1 of 1
Drawn by						PE NAZICHTPUT 27A_2D_1.01		Scale	1 : 4
Approved by				unit : MM				Format	A2
 DS PLASTICS WATERTIGHT SOLUTIONS				DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.			

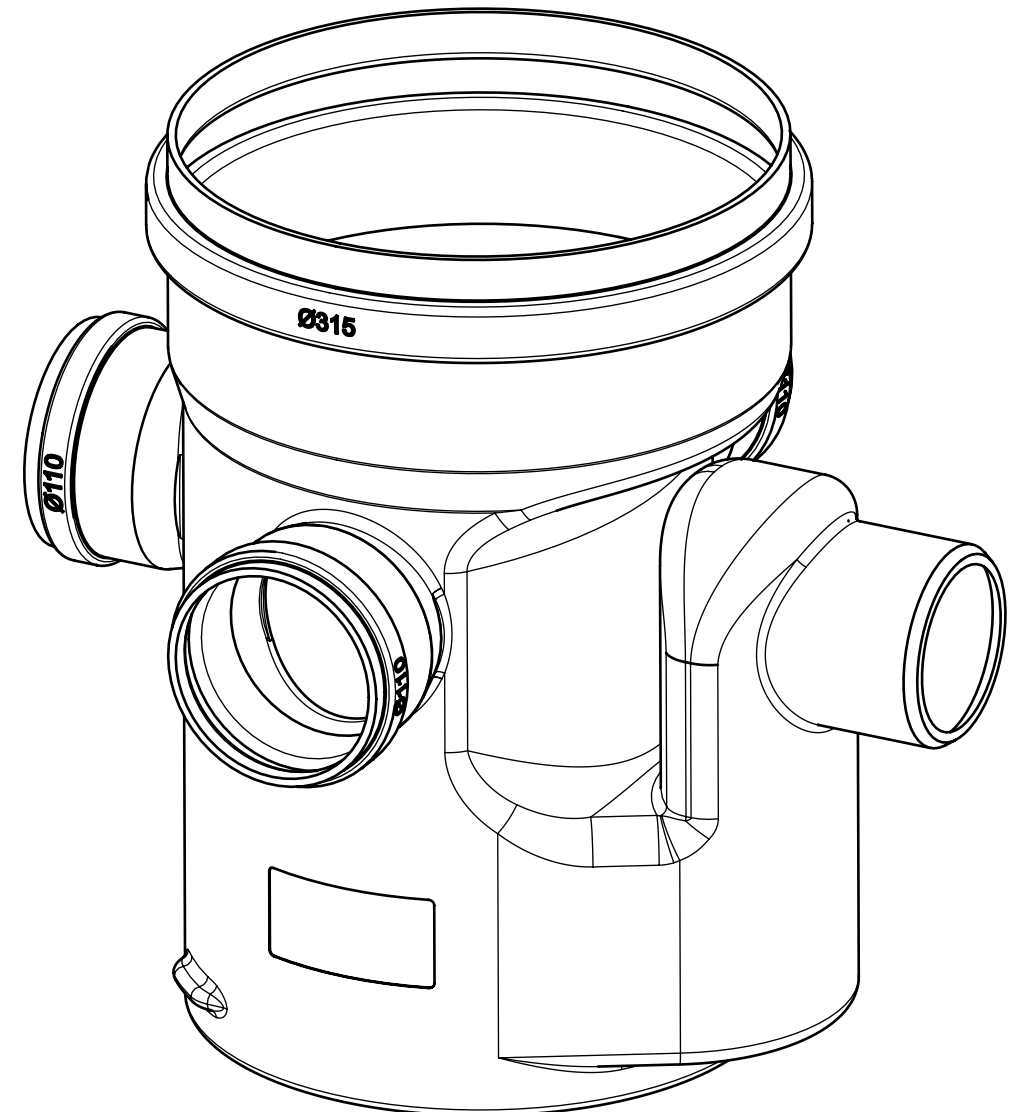
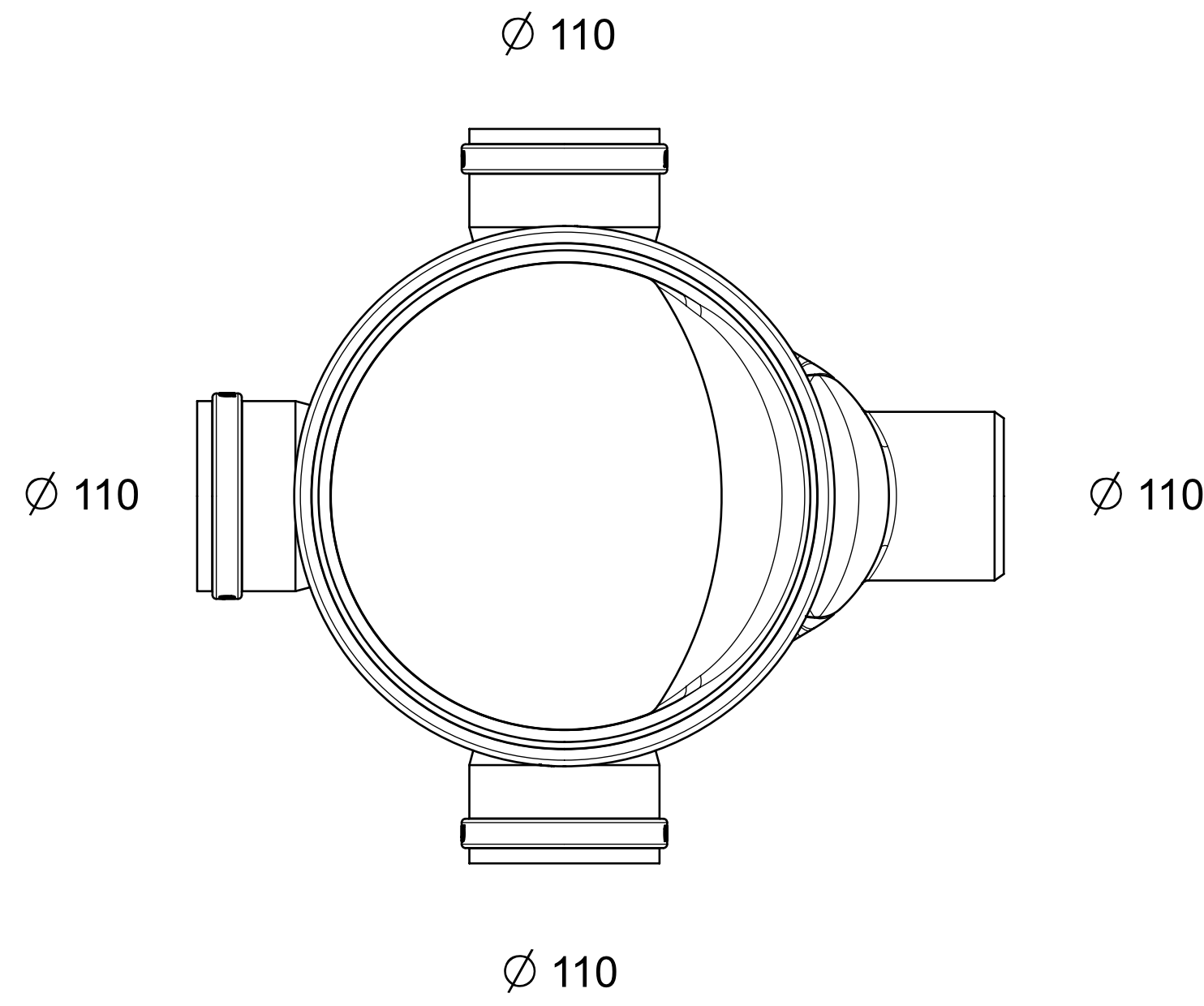
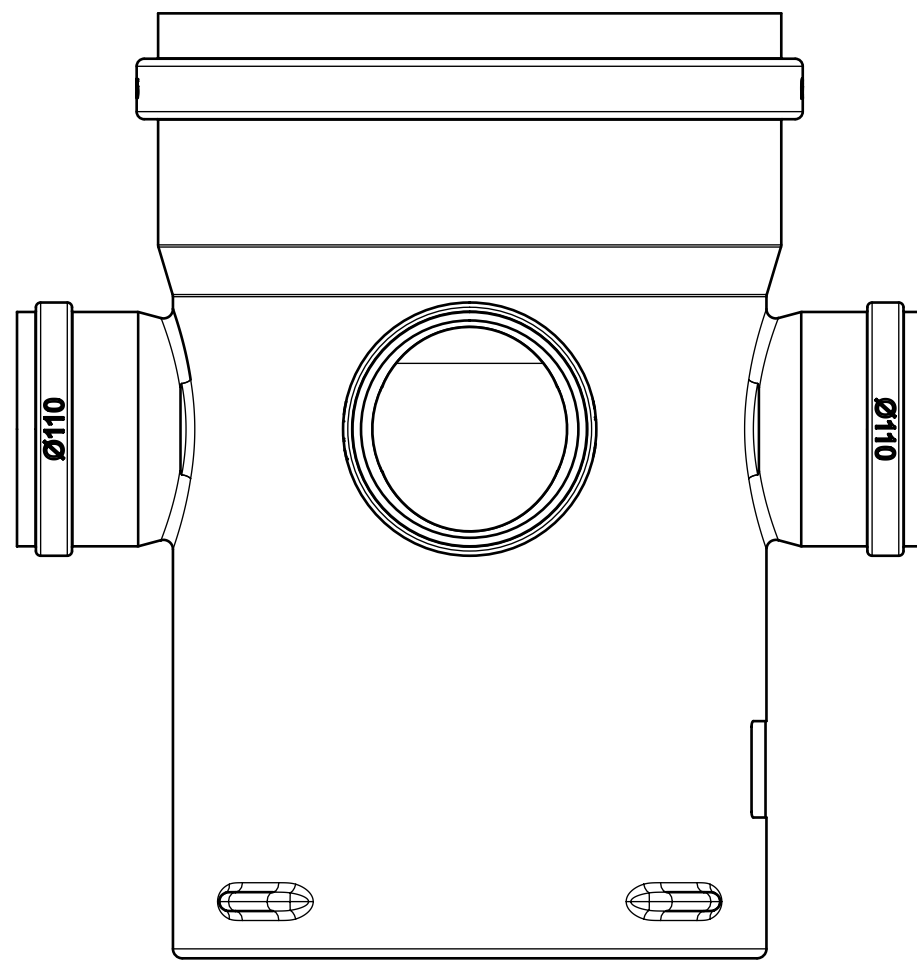
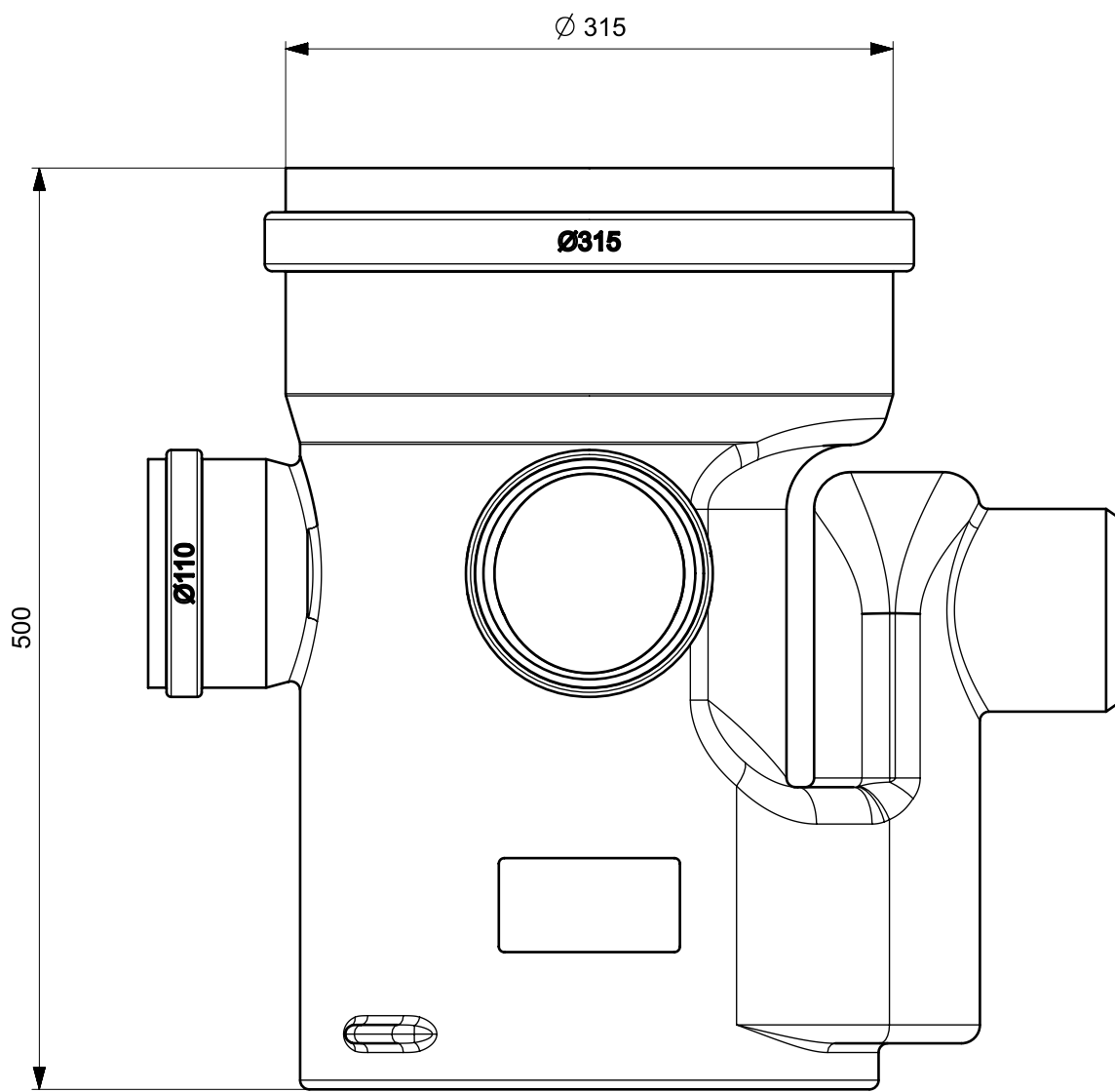


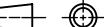
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing			
Drawing name PE NAZICHTPUT 12								Material			
								PE			
Name		Date				Drawing number		Sheet		1 of 1	
Drawn by						PE NAZICHTPUT 12_2D_1.01		Scale		1 : 4	
Approved by				unit : MM				Format		A2	
DS PLASTICS WATERTIGHT SOLUTIONS				DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.					

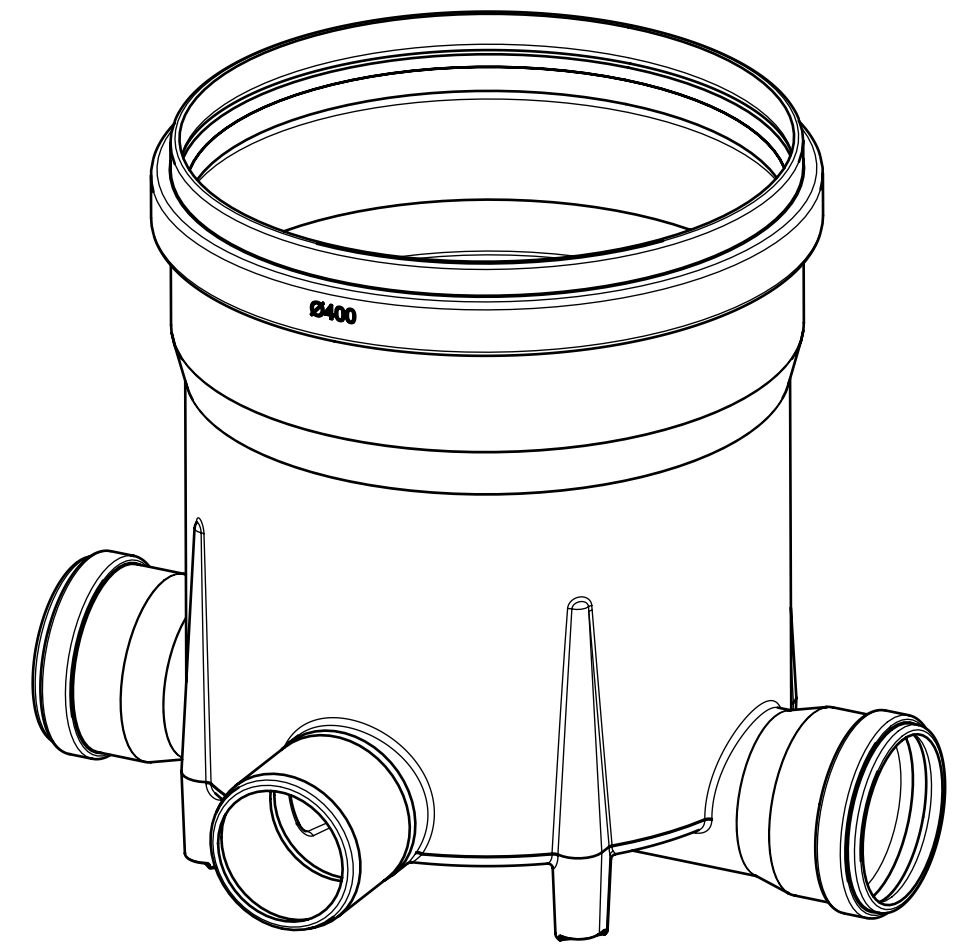
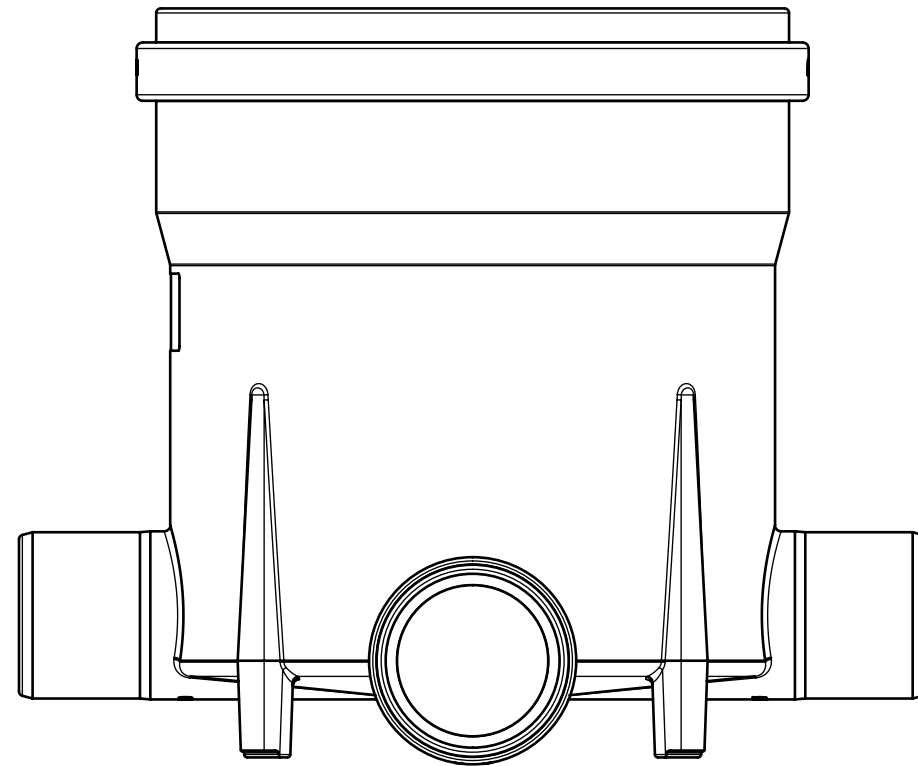
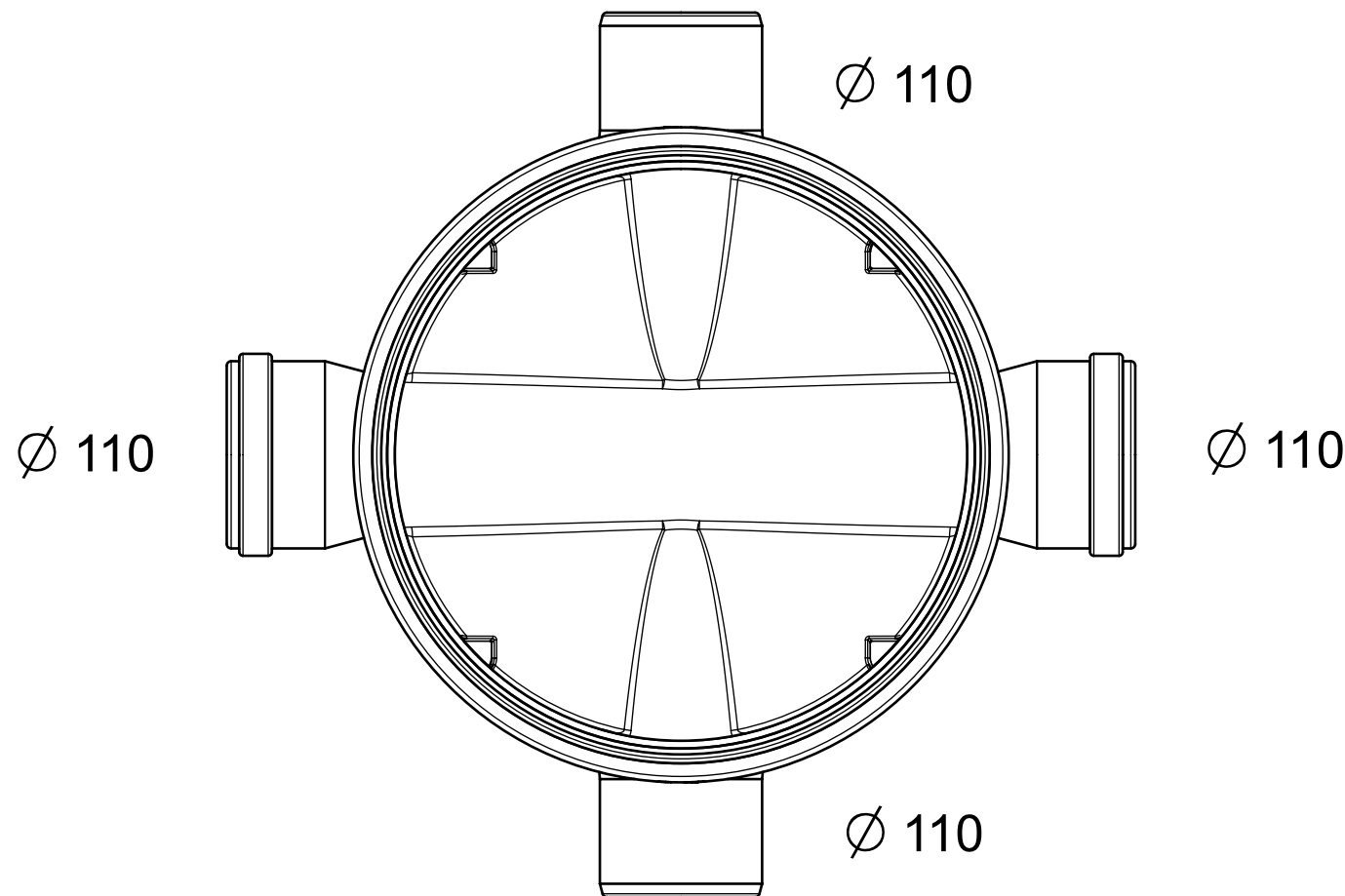
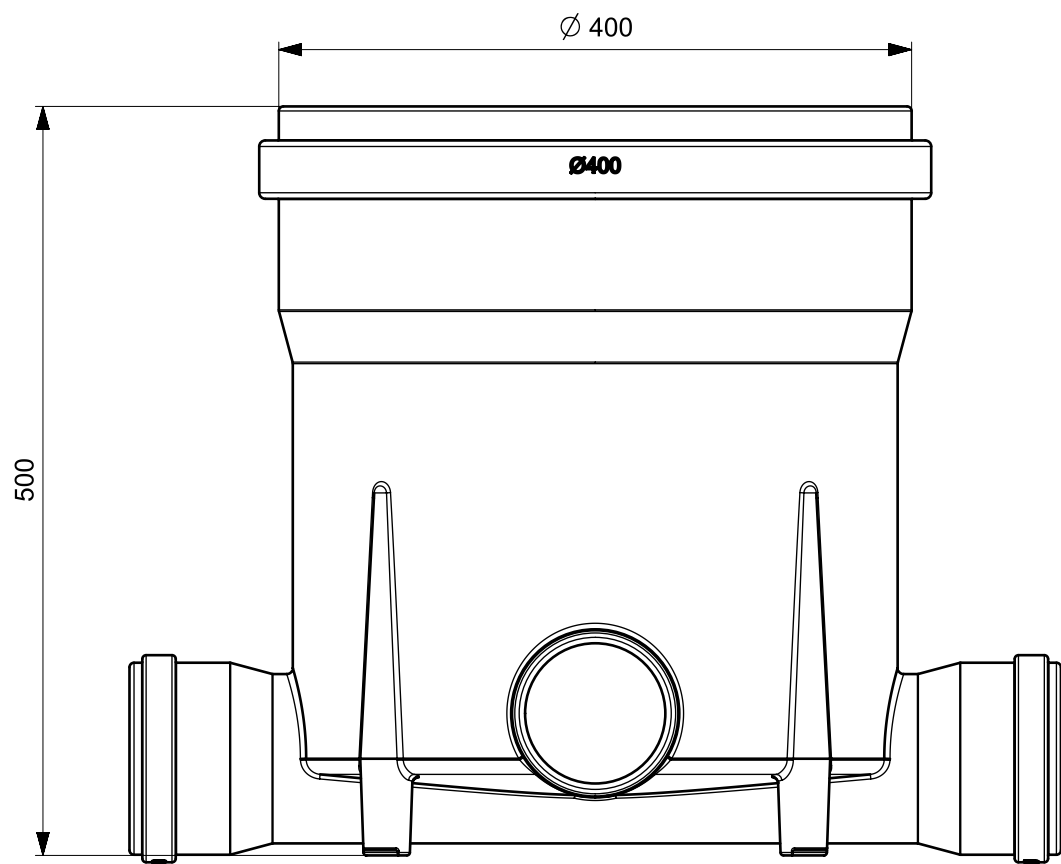
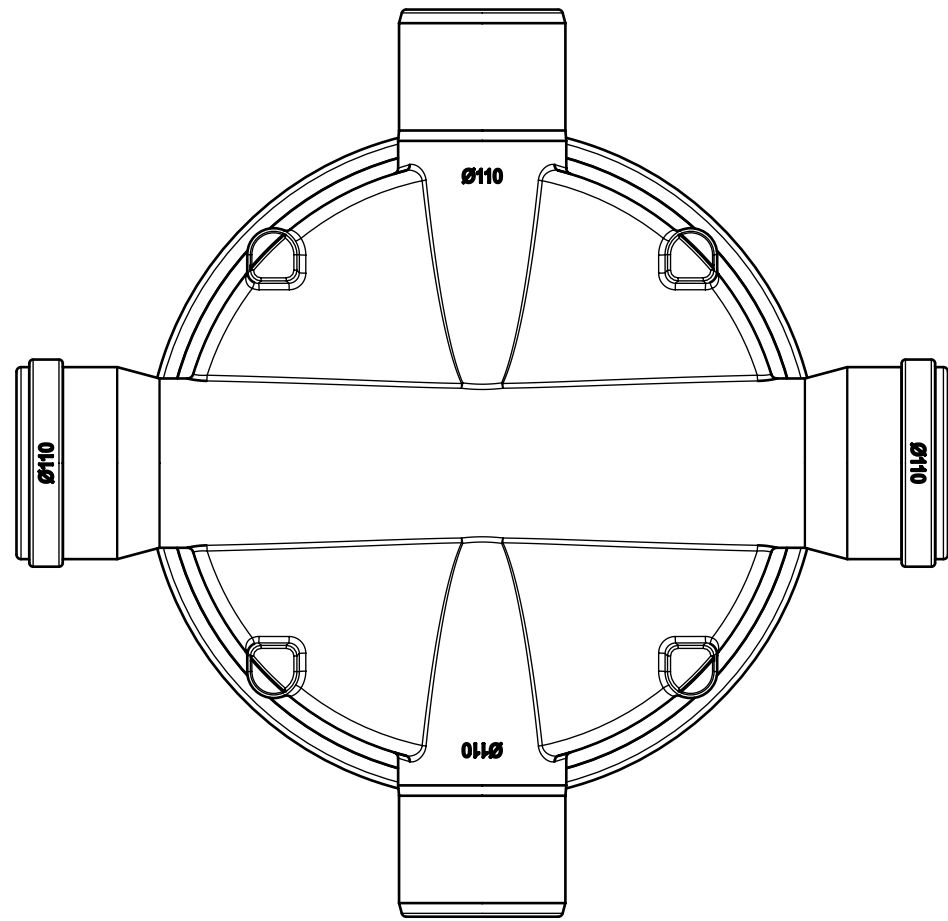


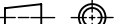
Ø 160

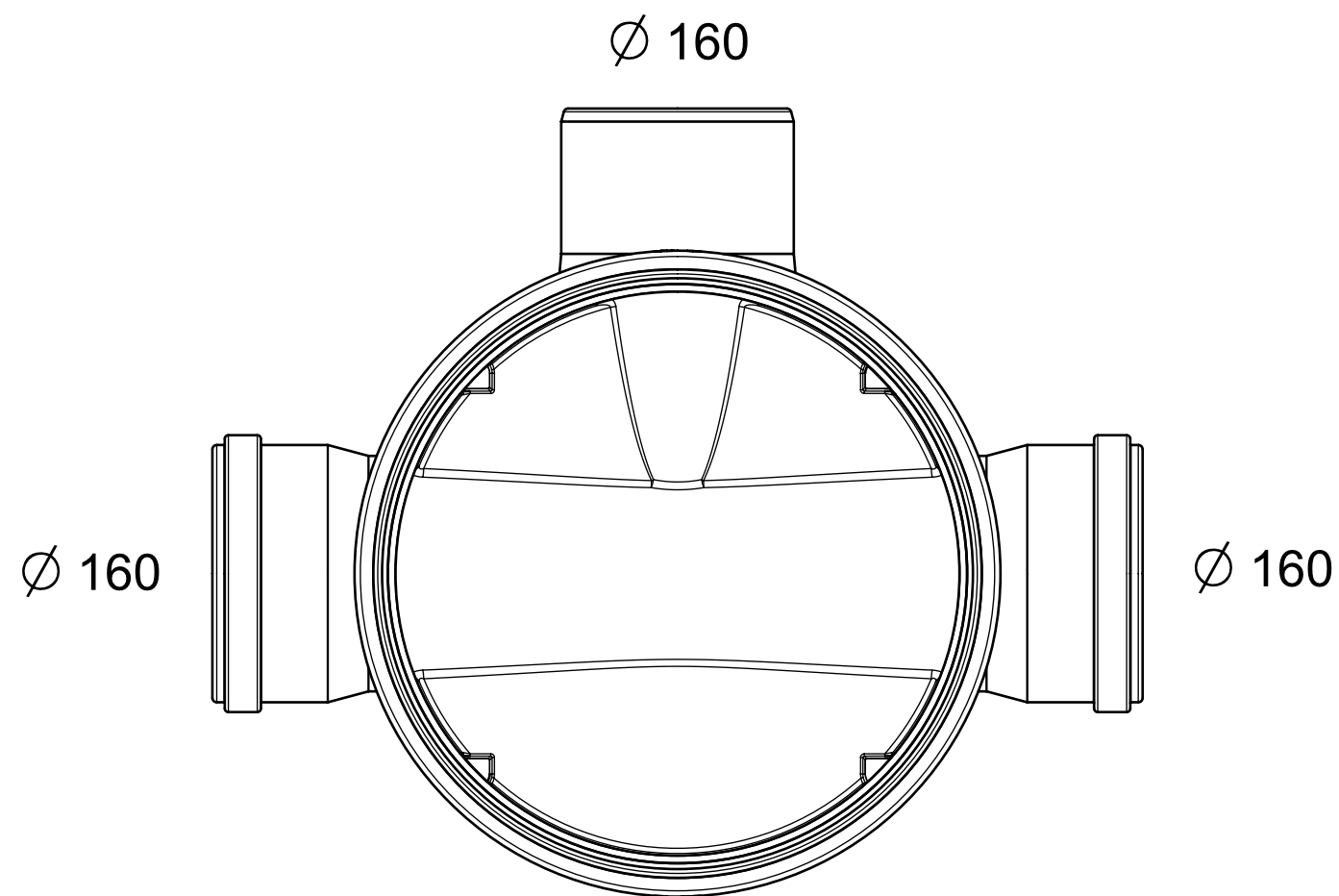
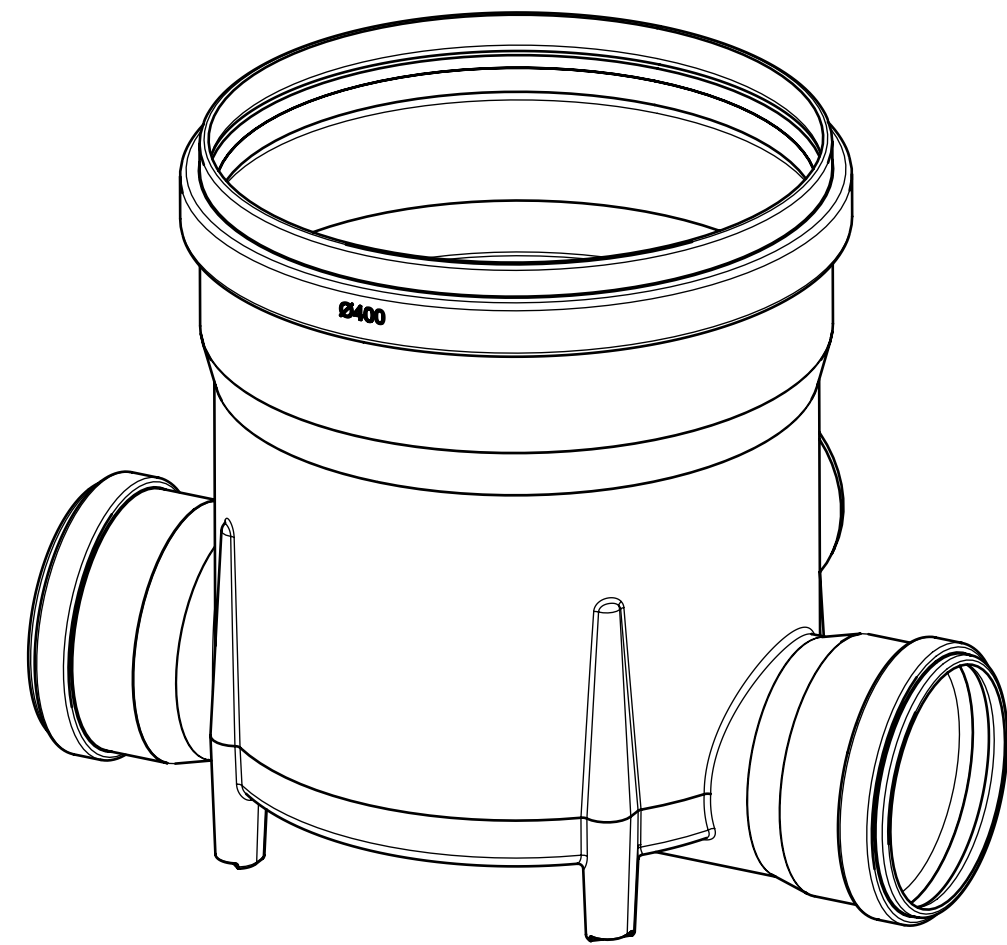
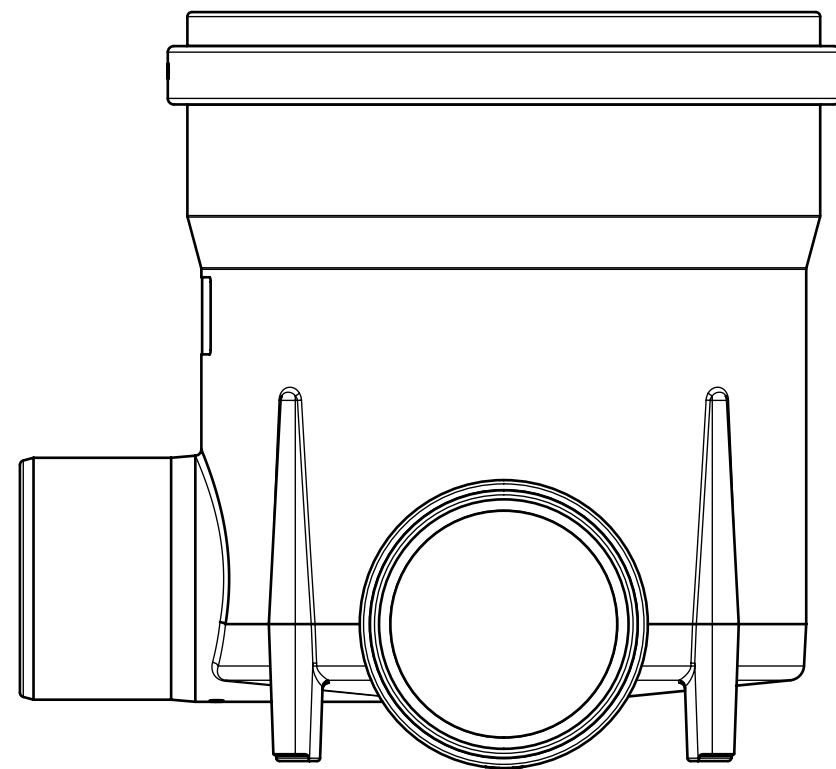
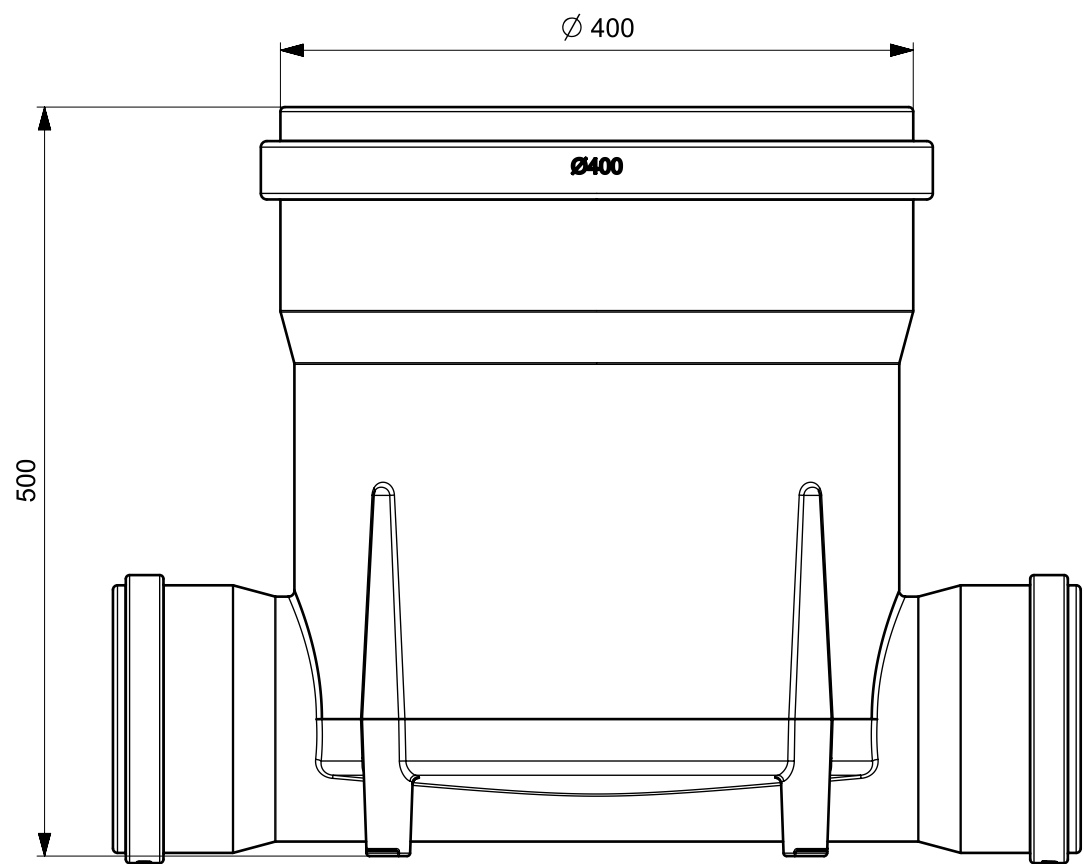
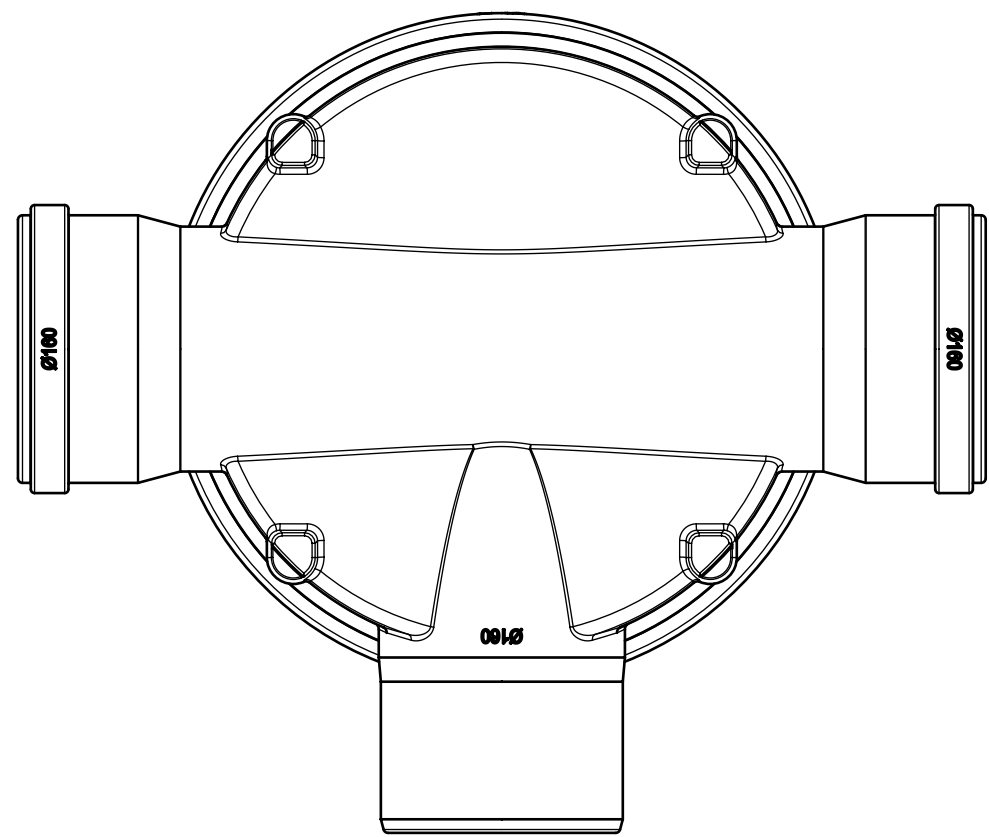
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 17								Material	
								PE	
Name		Date				Drawing number		Sheet	1 of 1
Drawn by						PE SIFONPUT 17_2D_1.01		Scale	1 : 4
Approved by						unit : MM		Format	A2
DS PLASTICS WATERTIGHT SOLUTIONS				DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.			



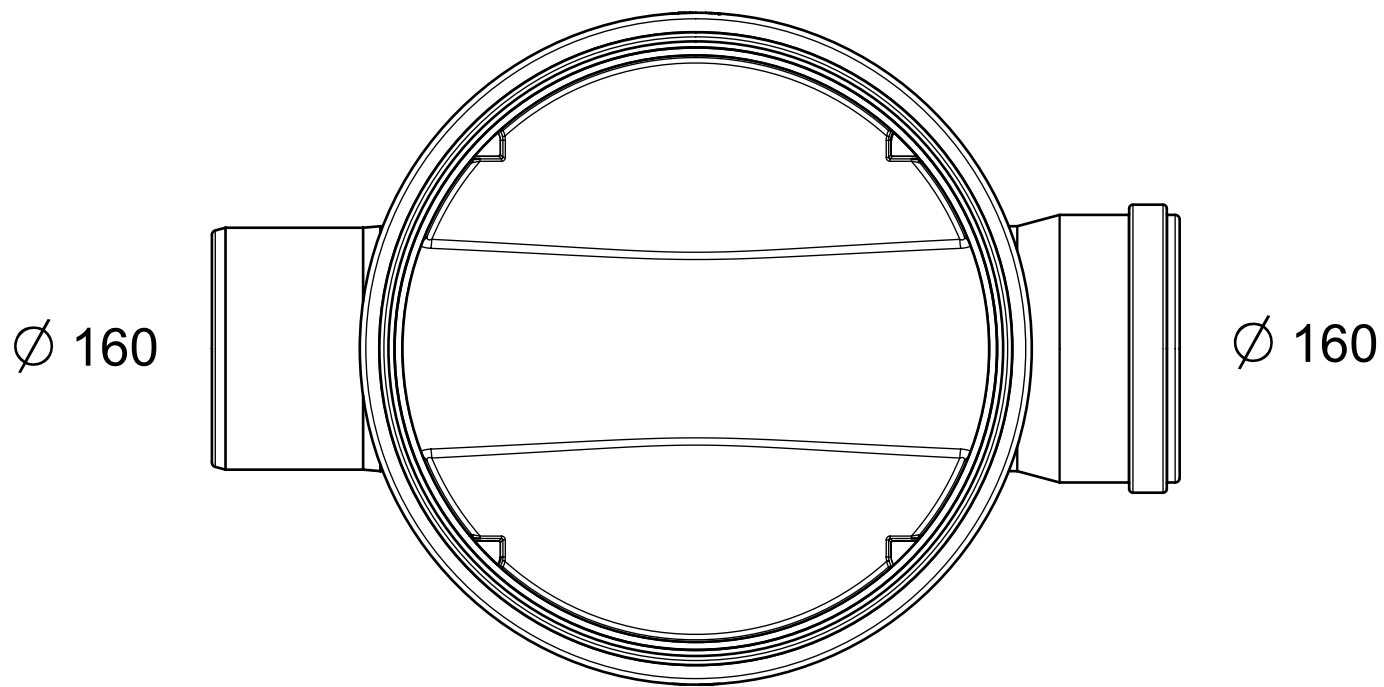
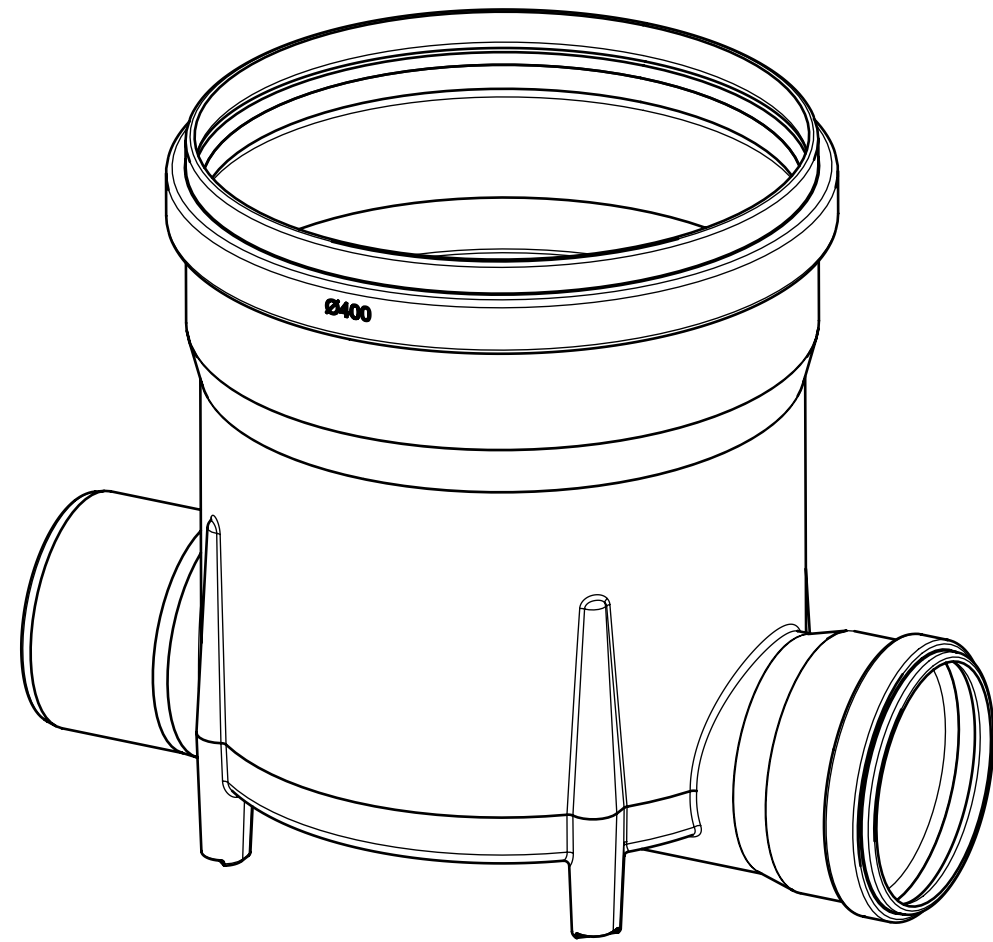
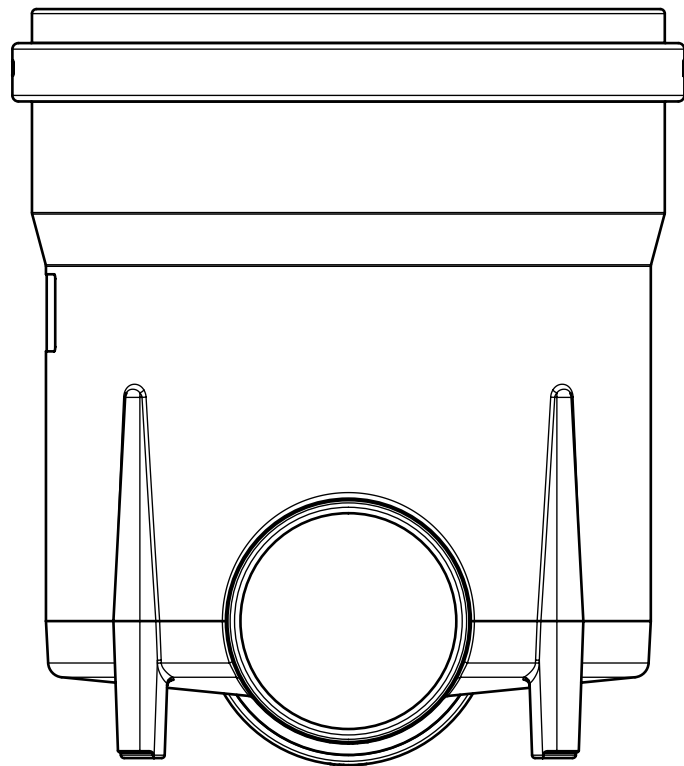
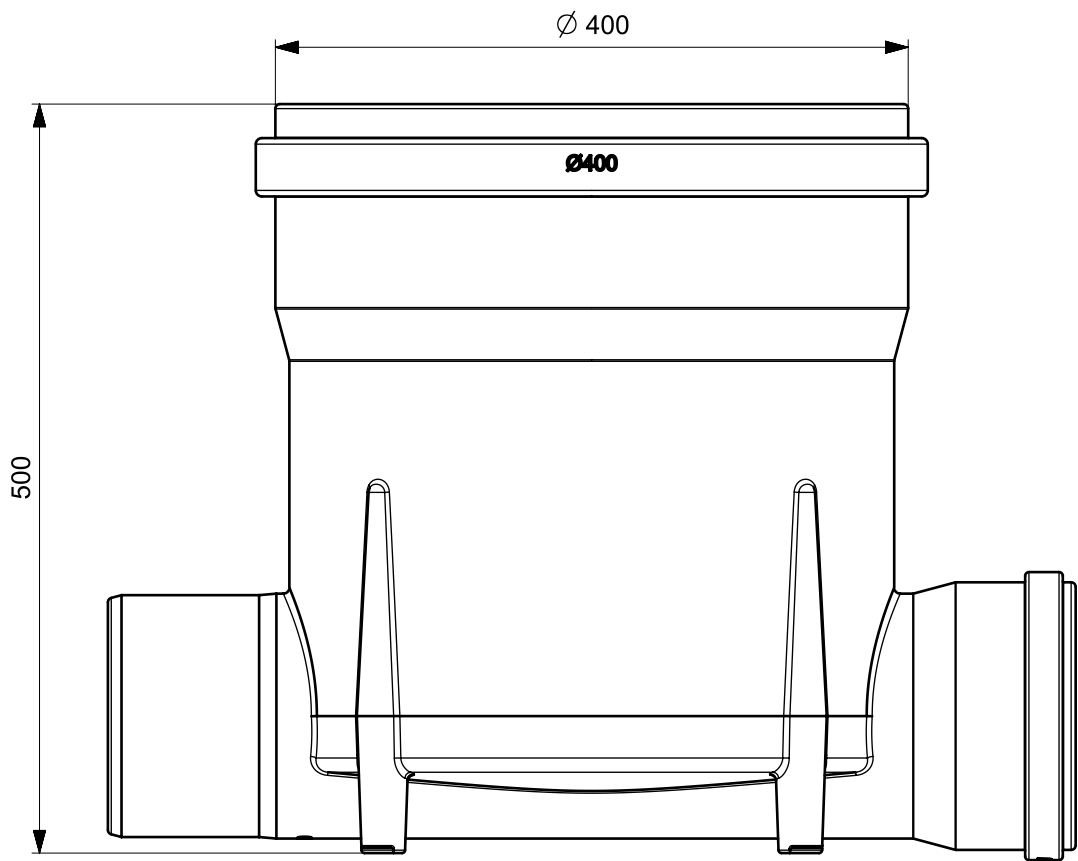
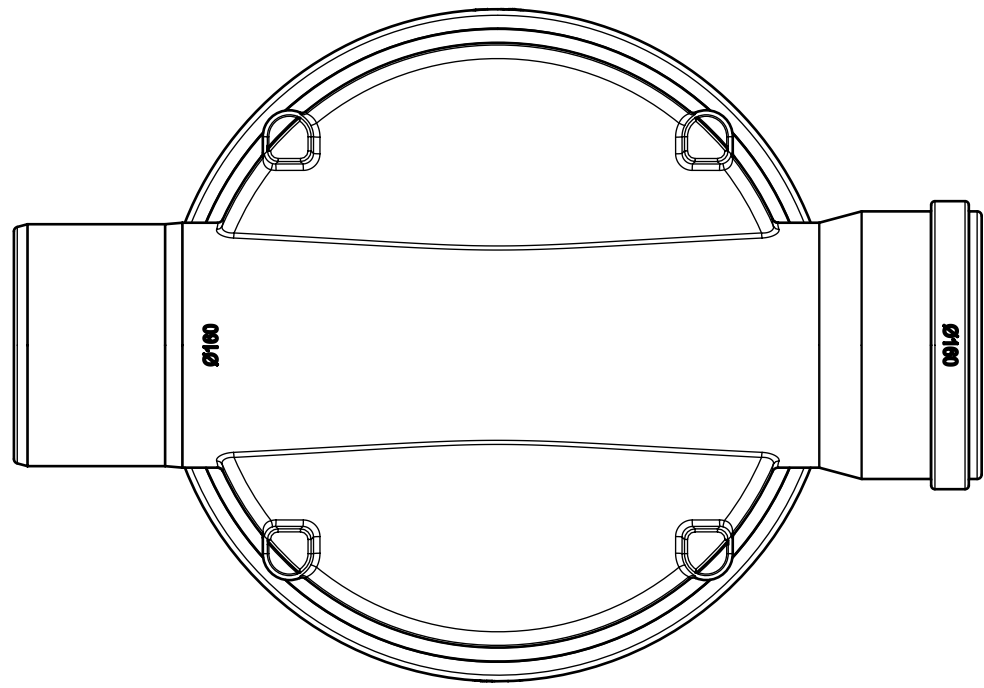
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 23C								Material	
								PE	
	Name	Date			Drawing number PE SIFONPUT 23C_2D_1.01			Sheet	1 of 1
Drawn by			unit : MM					Scale	1 : 4
Approved by								Format	A2
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



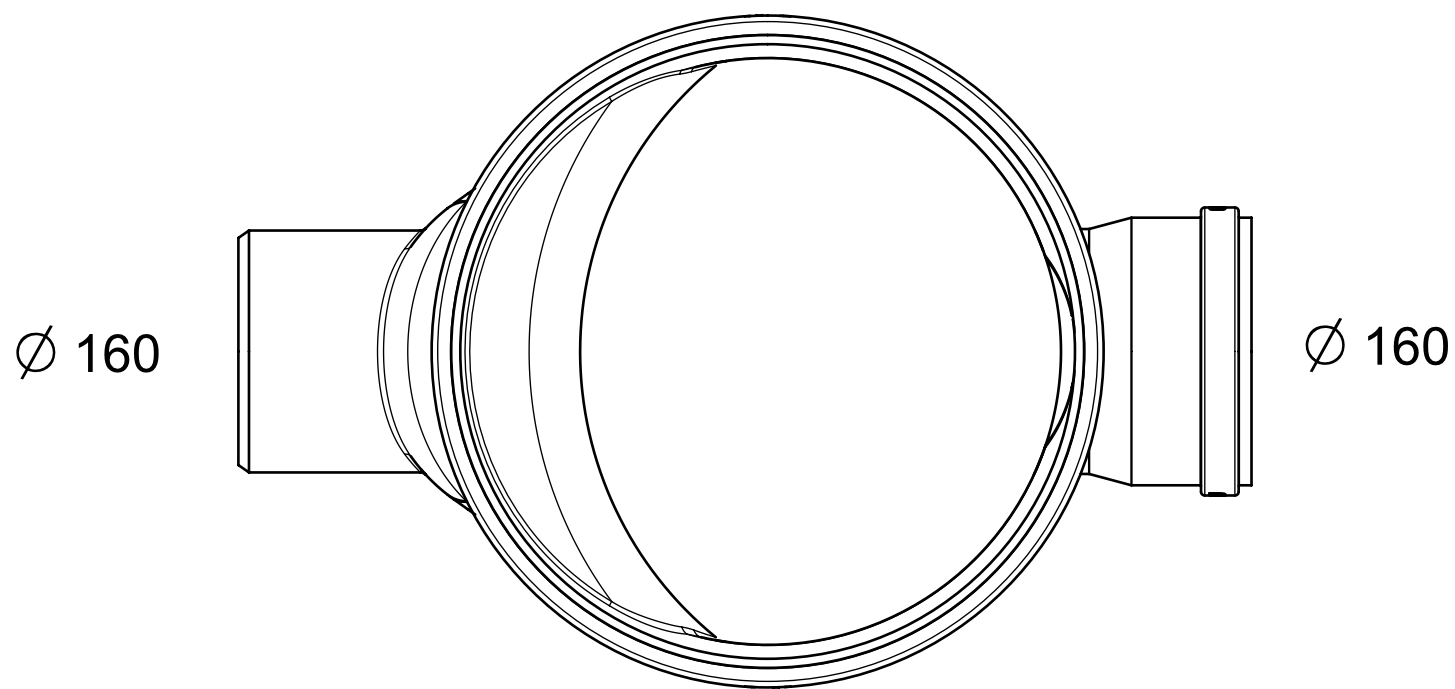
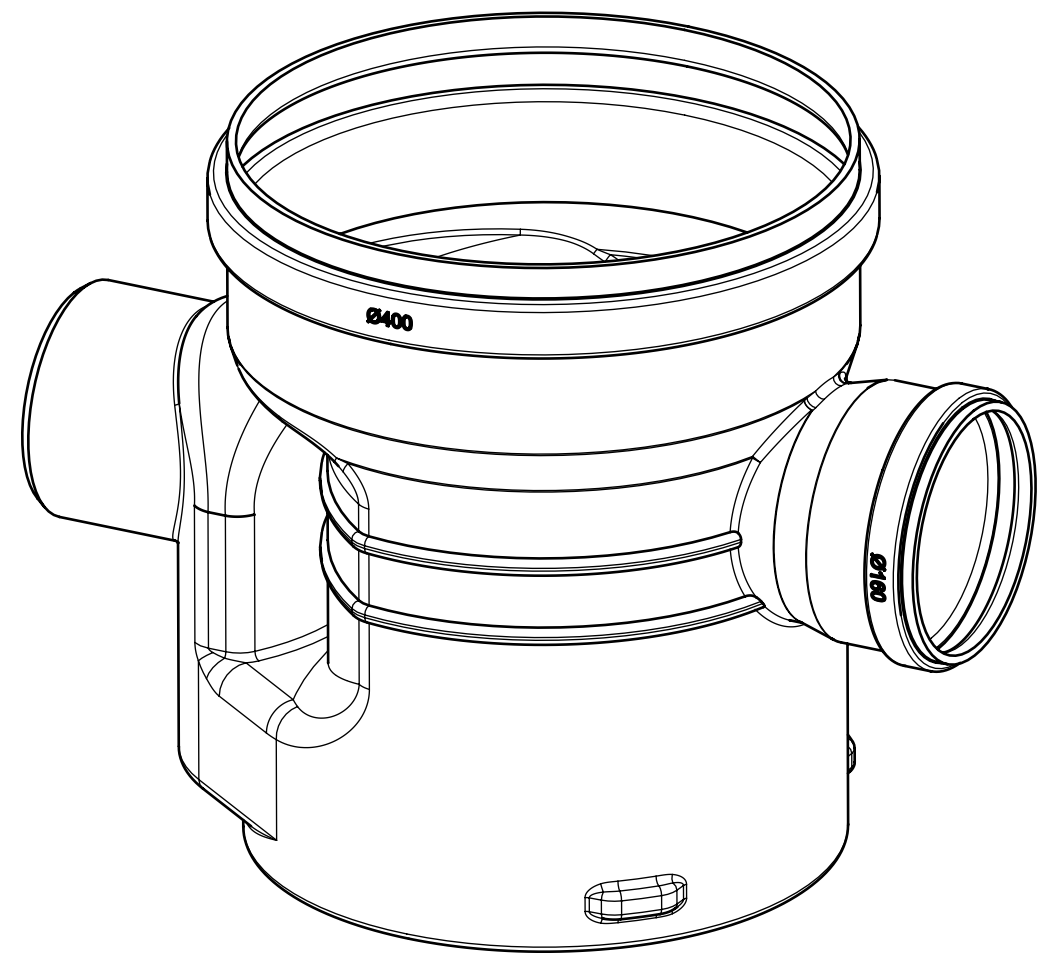
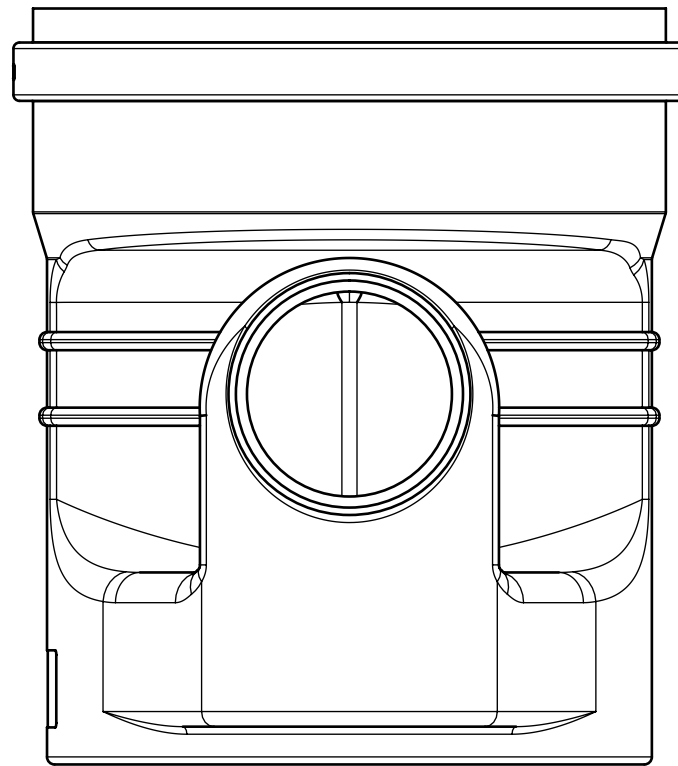
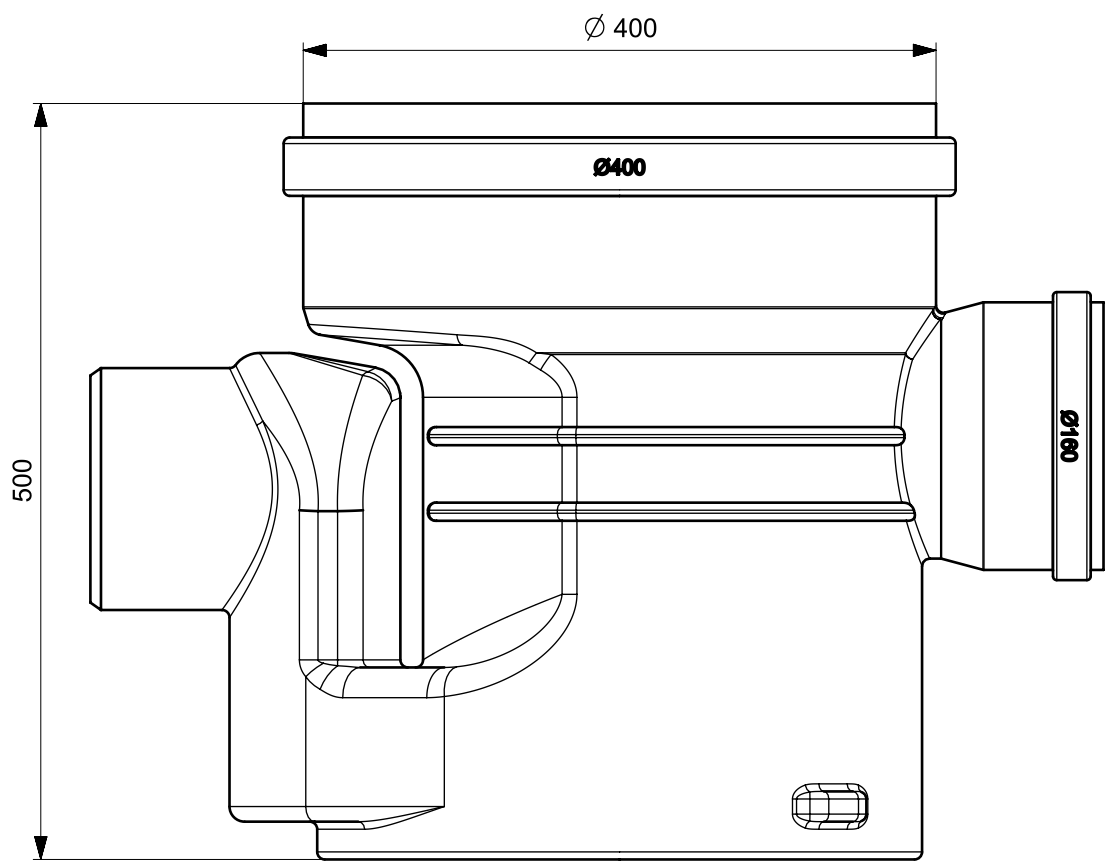
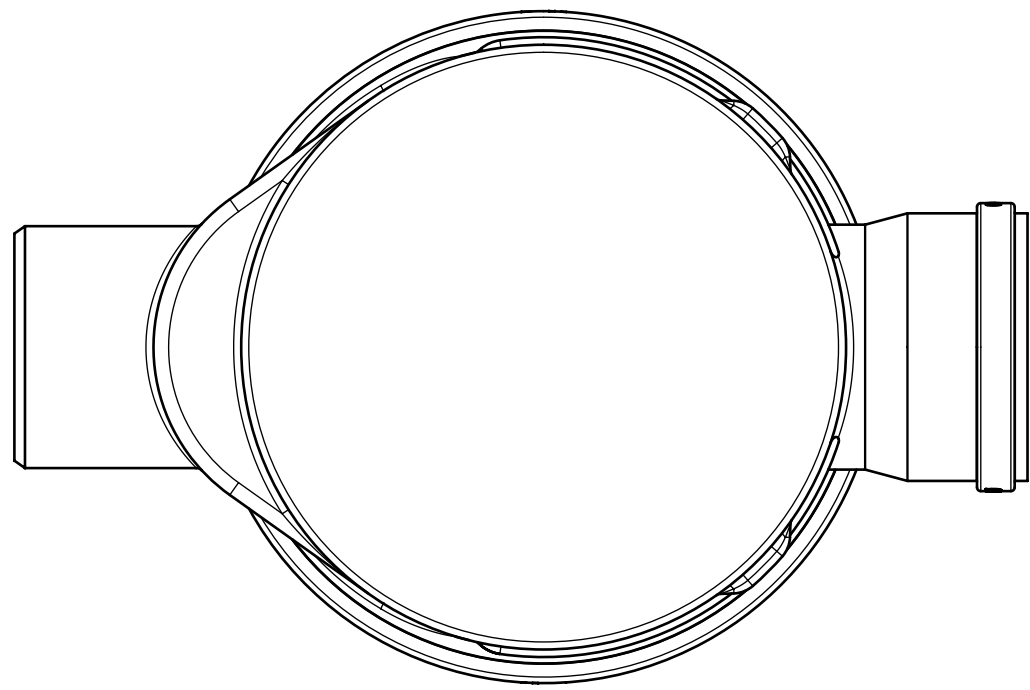
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 37								Material	
								PE	
	Name	Date			Drawing number PE NAZICHTPUT 37_2D_1.01			Sheet 1 of 1	
Drawn by			unit : MM					Scale 1 : 5	
Approved by								Format A2	
			DS PLASTICS N.V. Molen 15 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



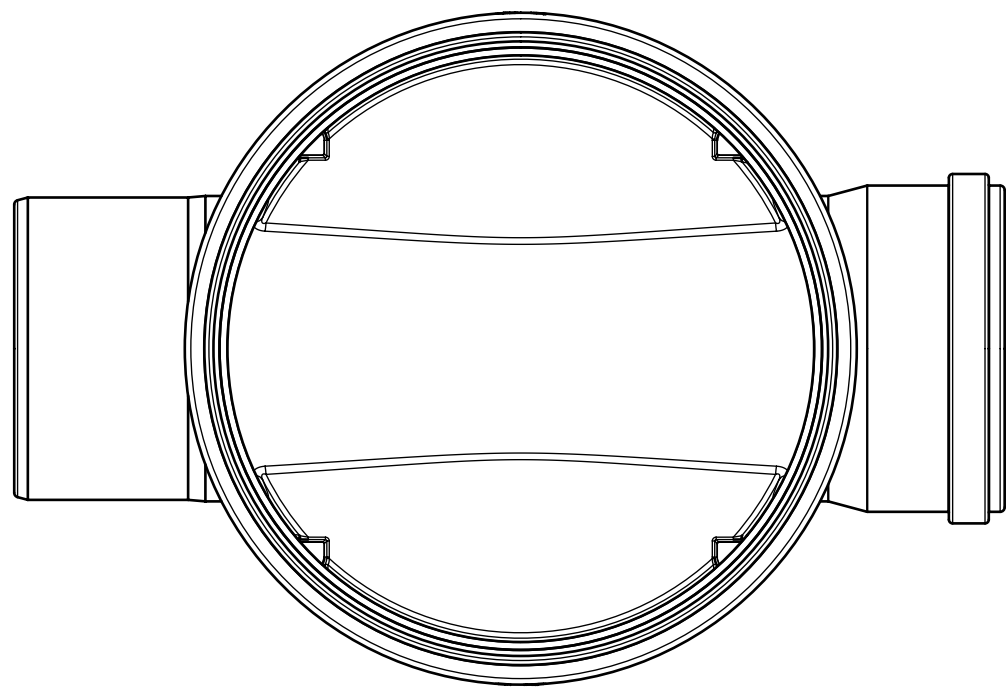
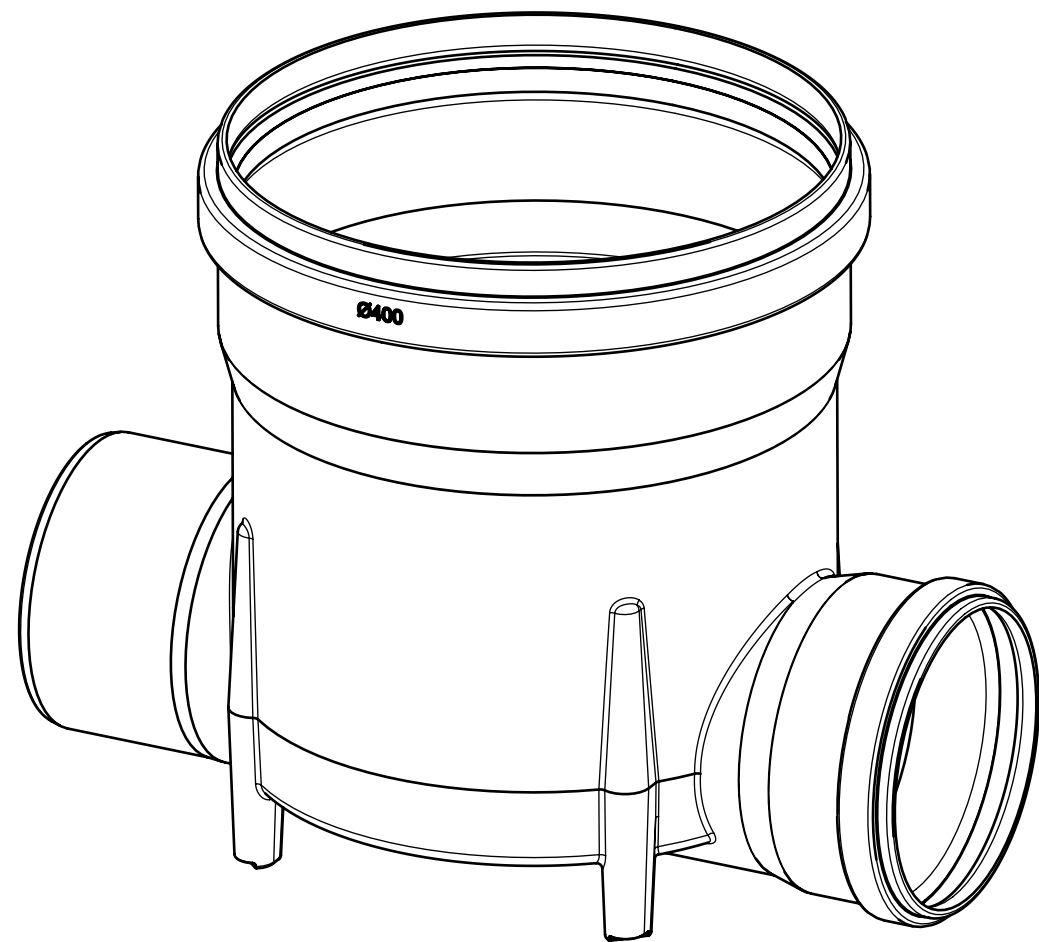
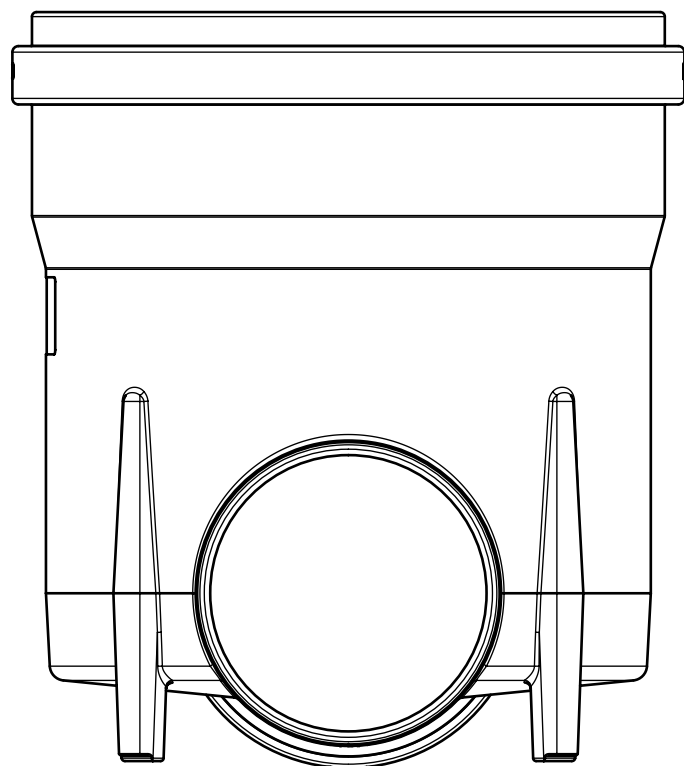
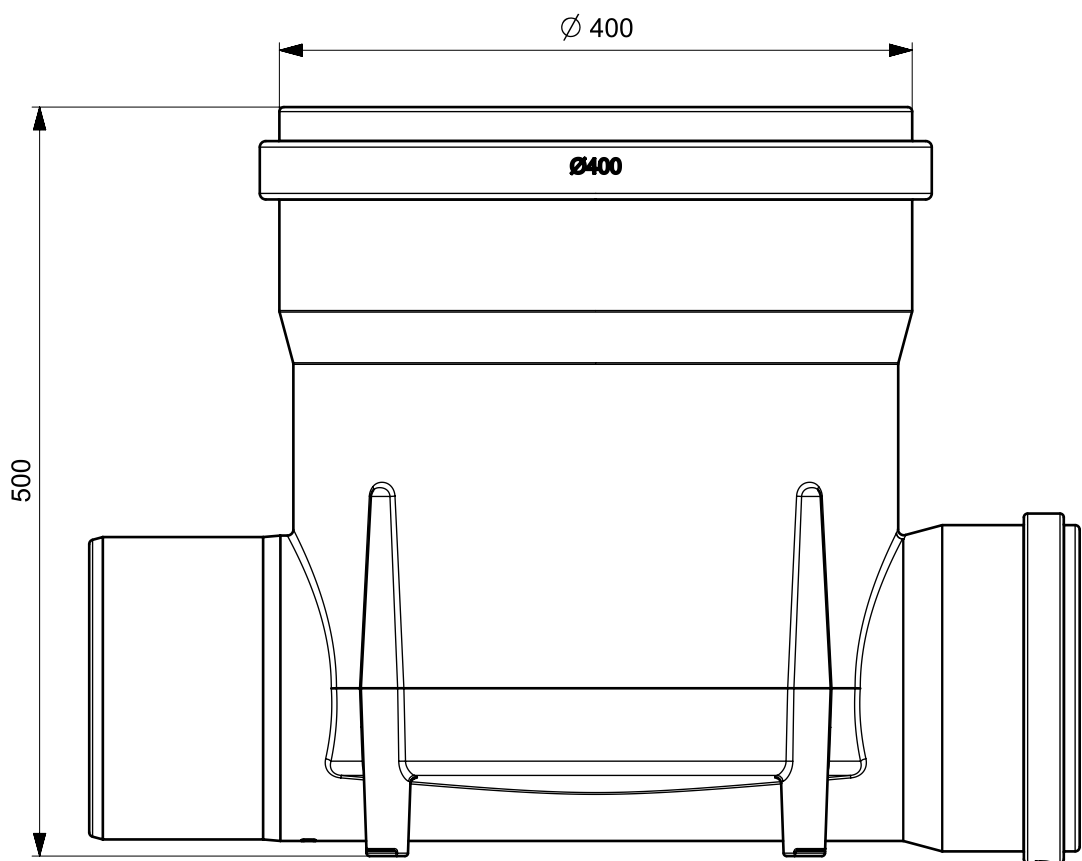
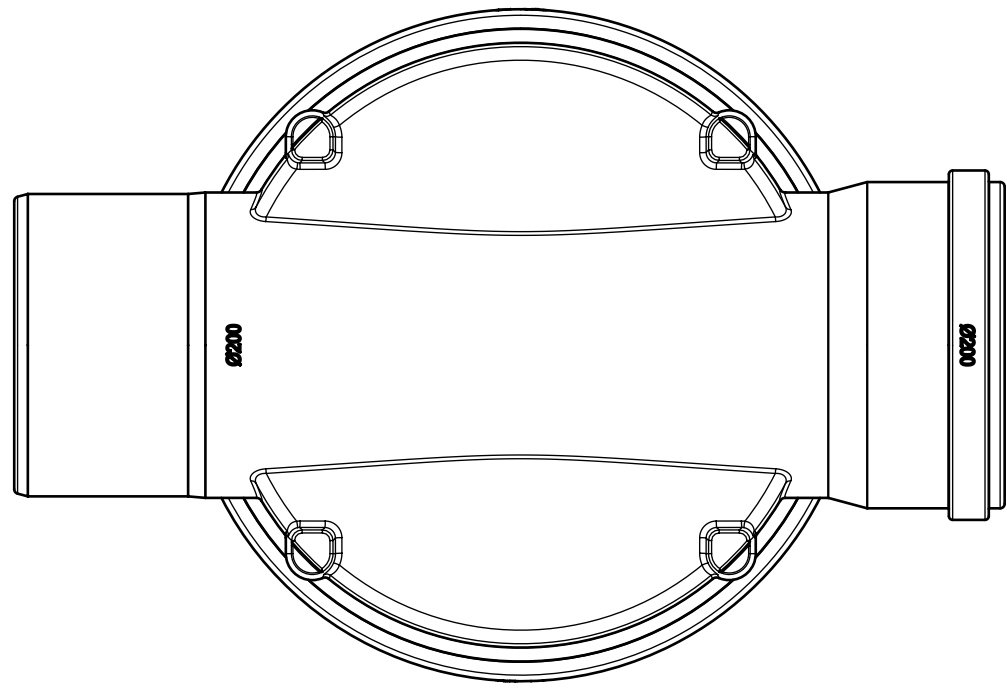
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 33								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 33_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 5
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



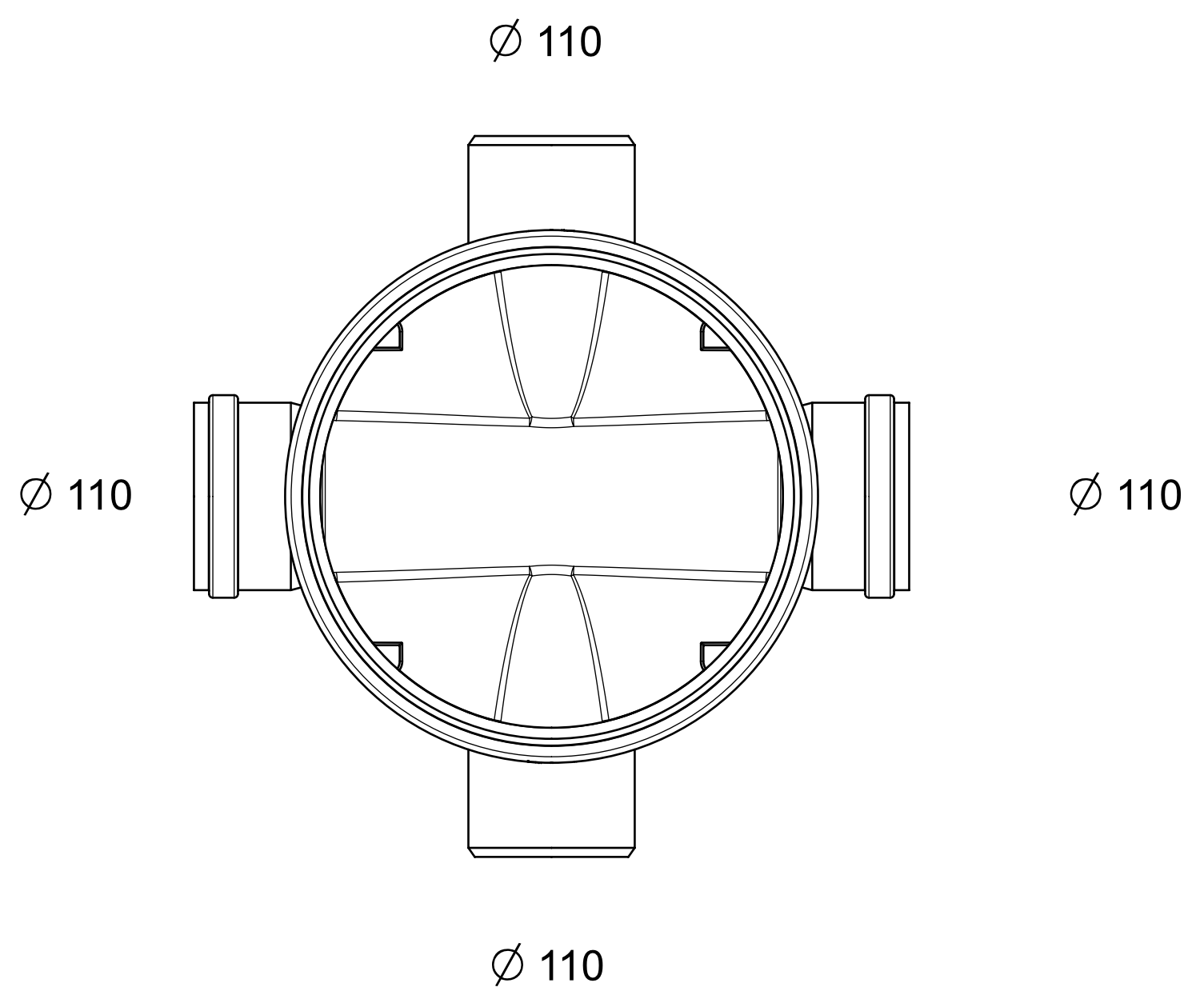
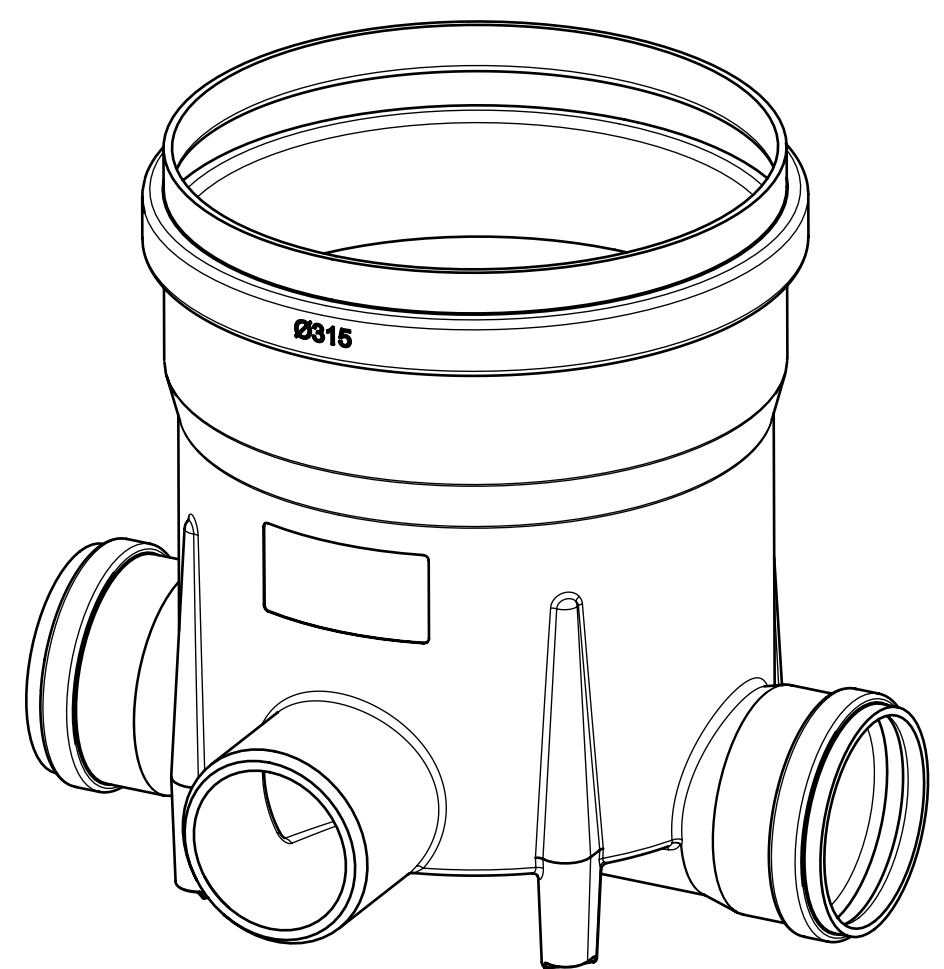
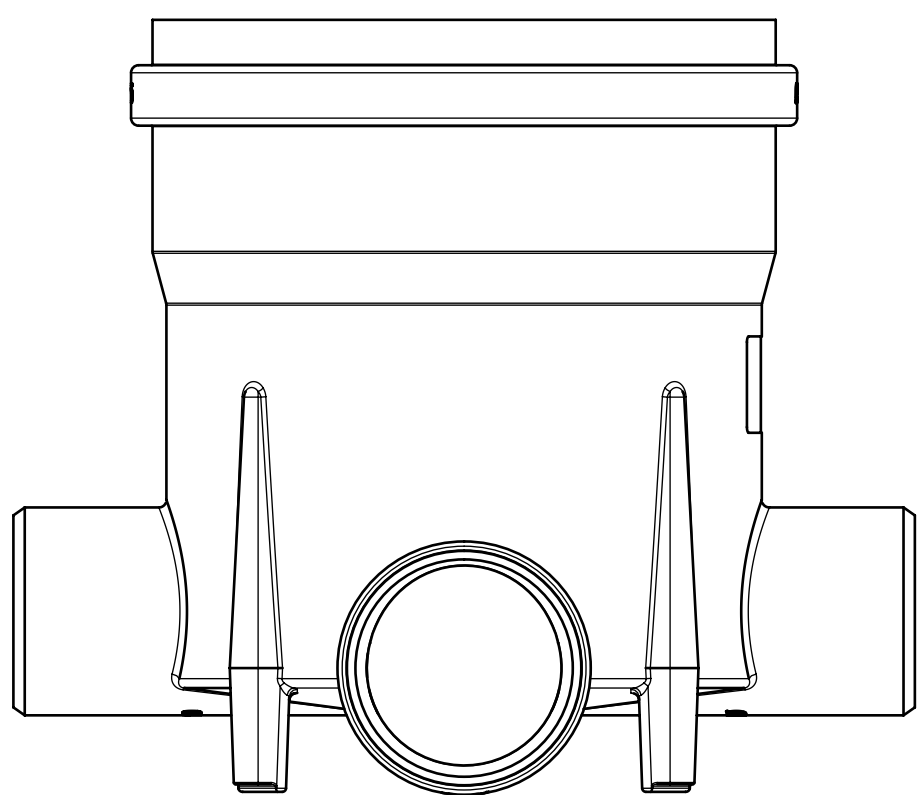
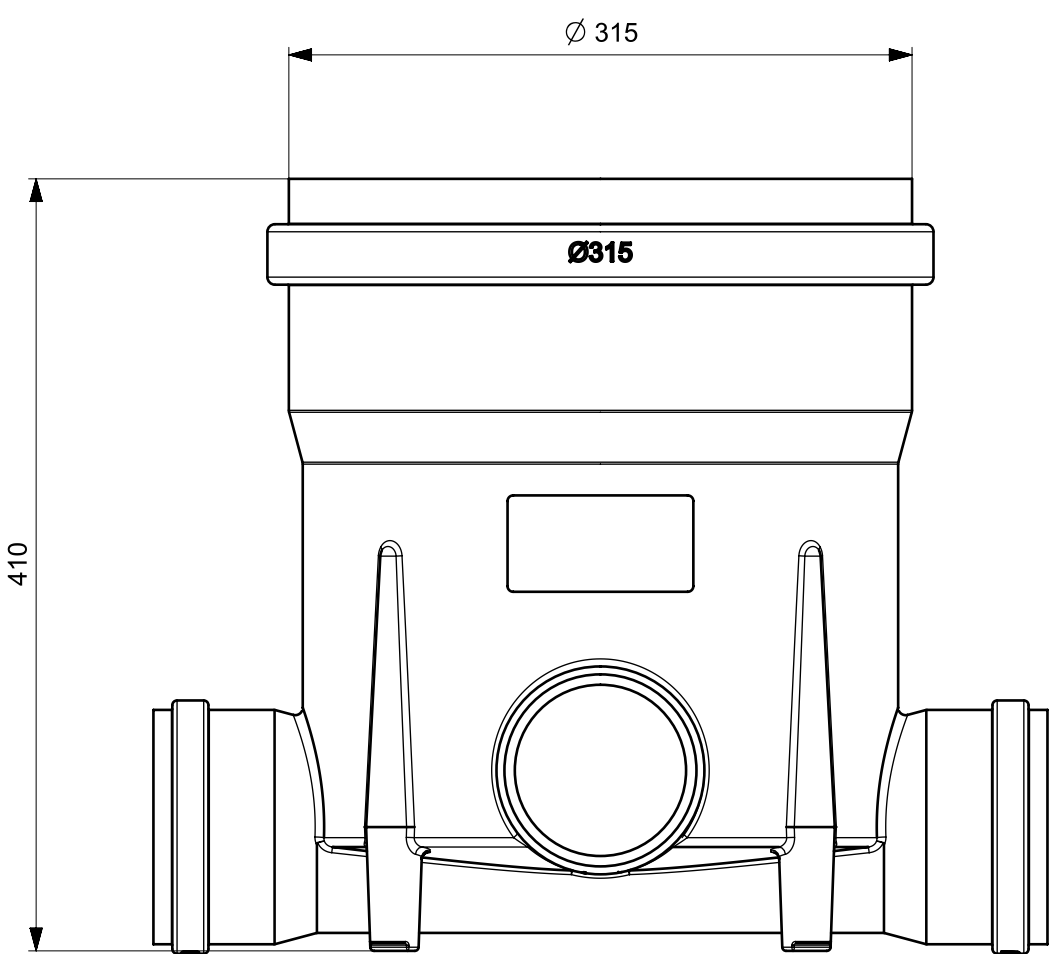
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 42								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 42_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 5
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



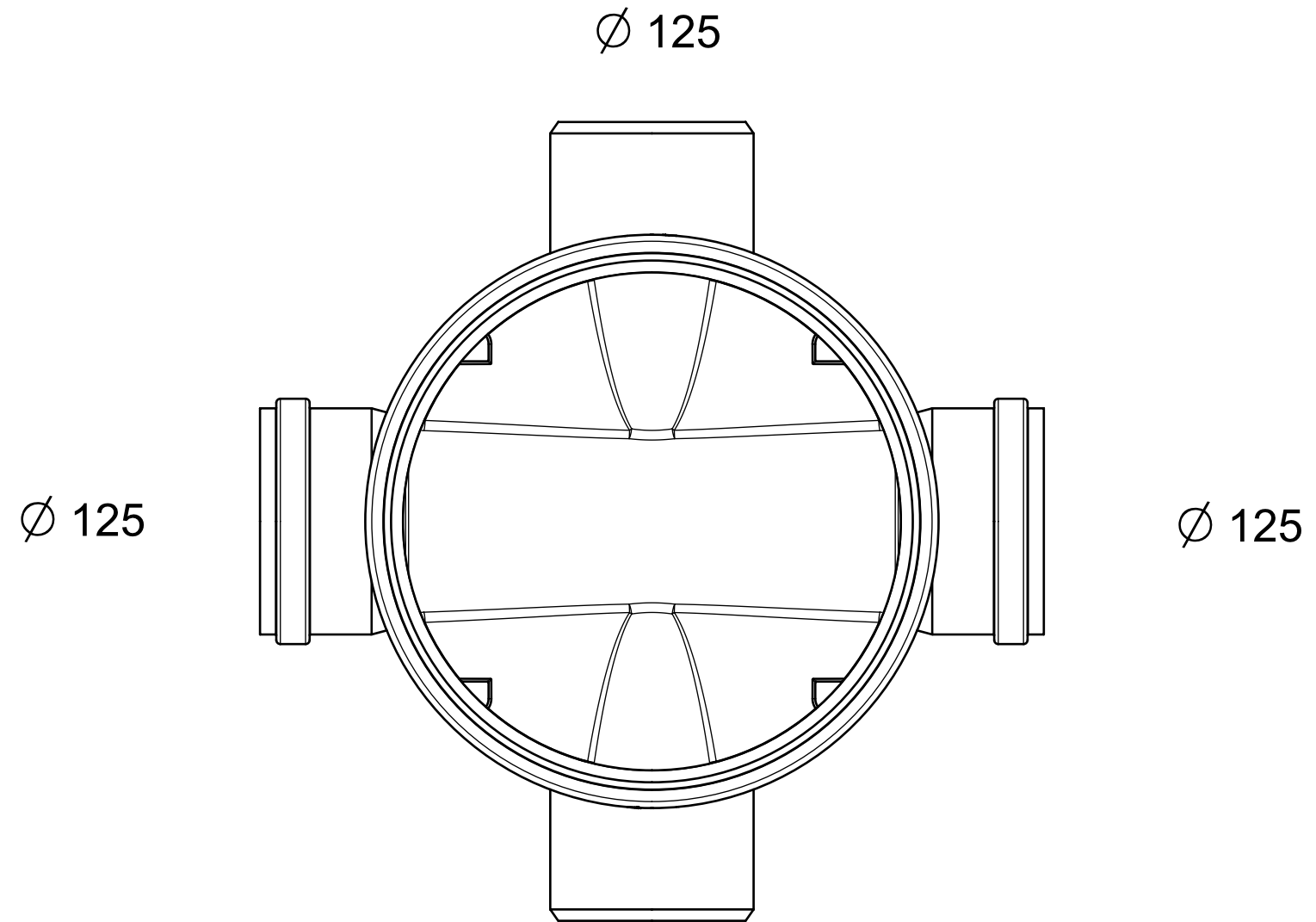
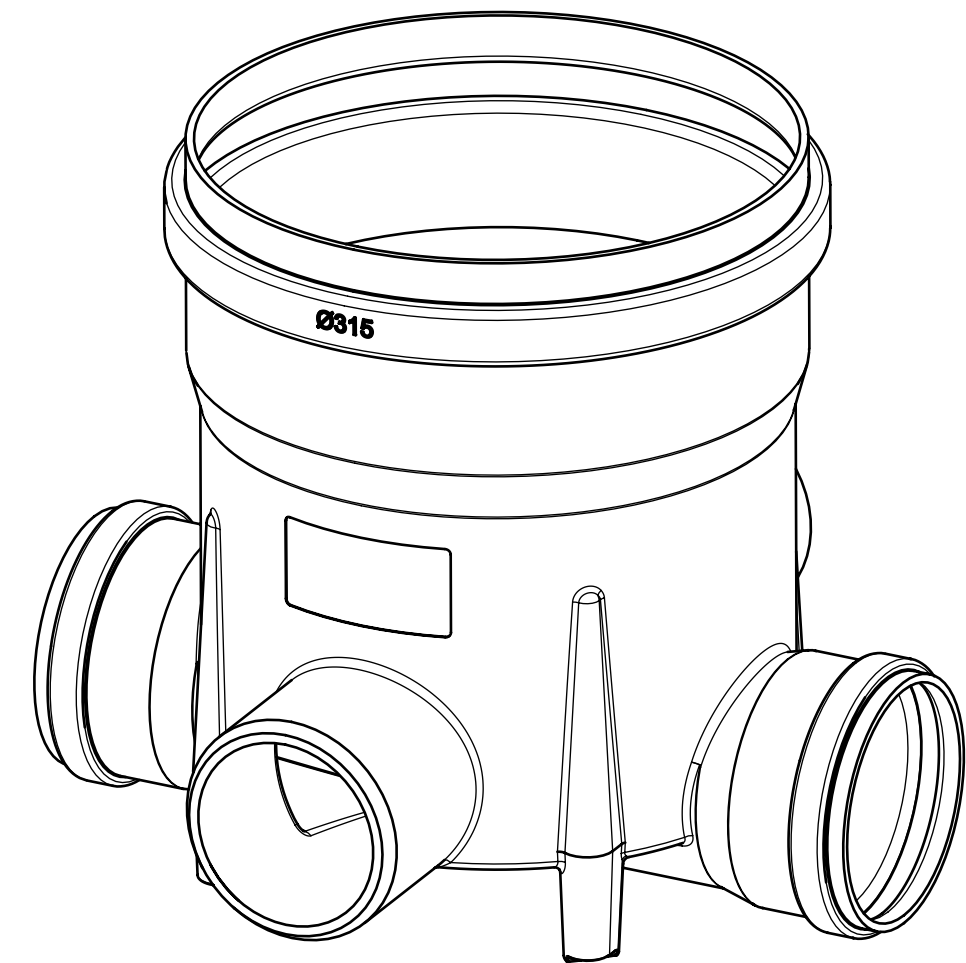
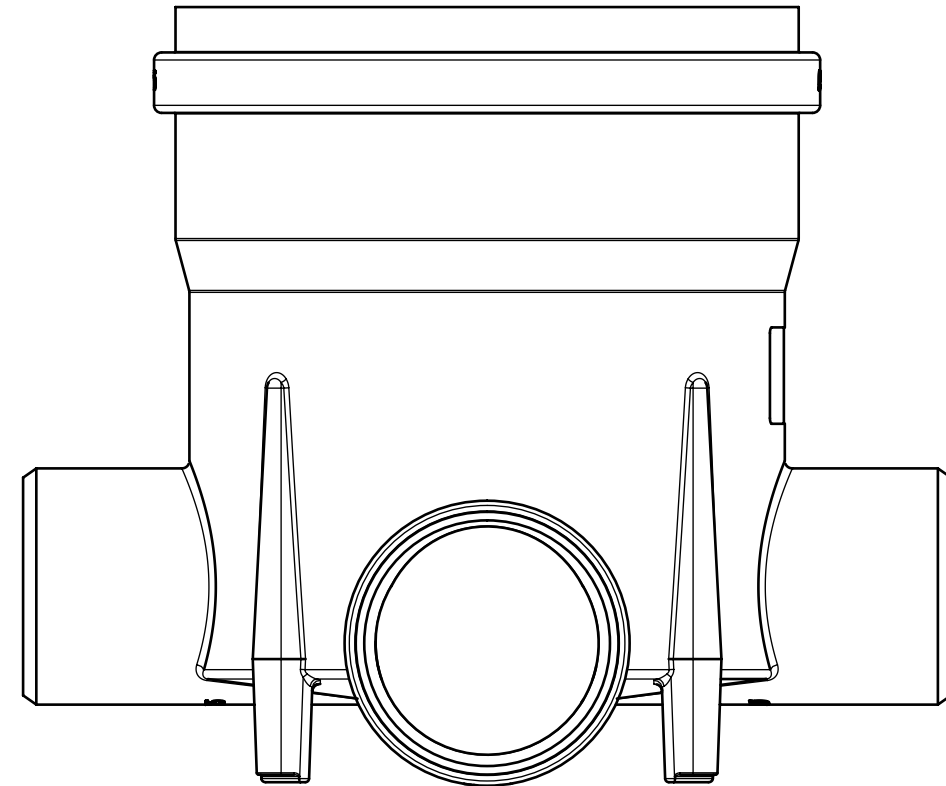
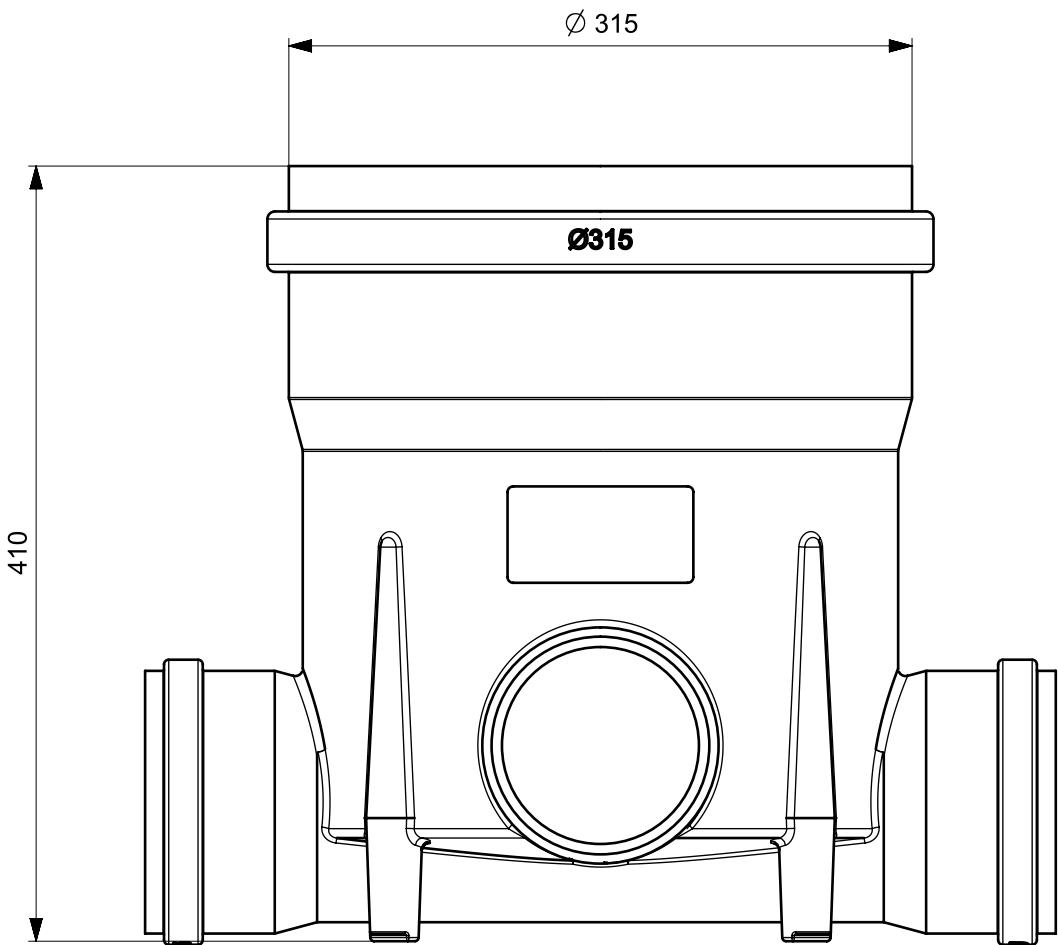
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 41								Material	
								PE	
	Name	Date		Drawing number				Sheet	1 of 1
Drawn by				PE SIFONPUT 41_2D_1.01				Scale	1 : 5
Approved by			unit : MM					Format	A2
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80			All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.			



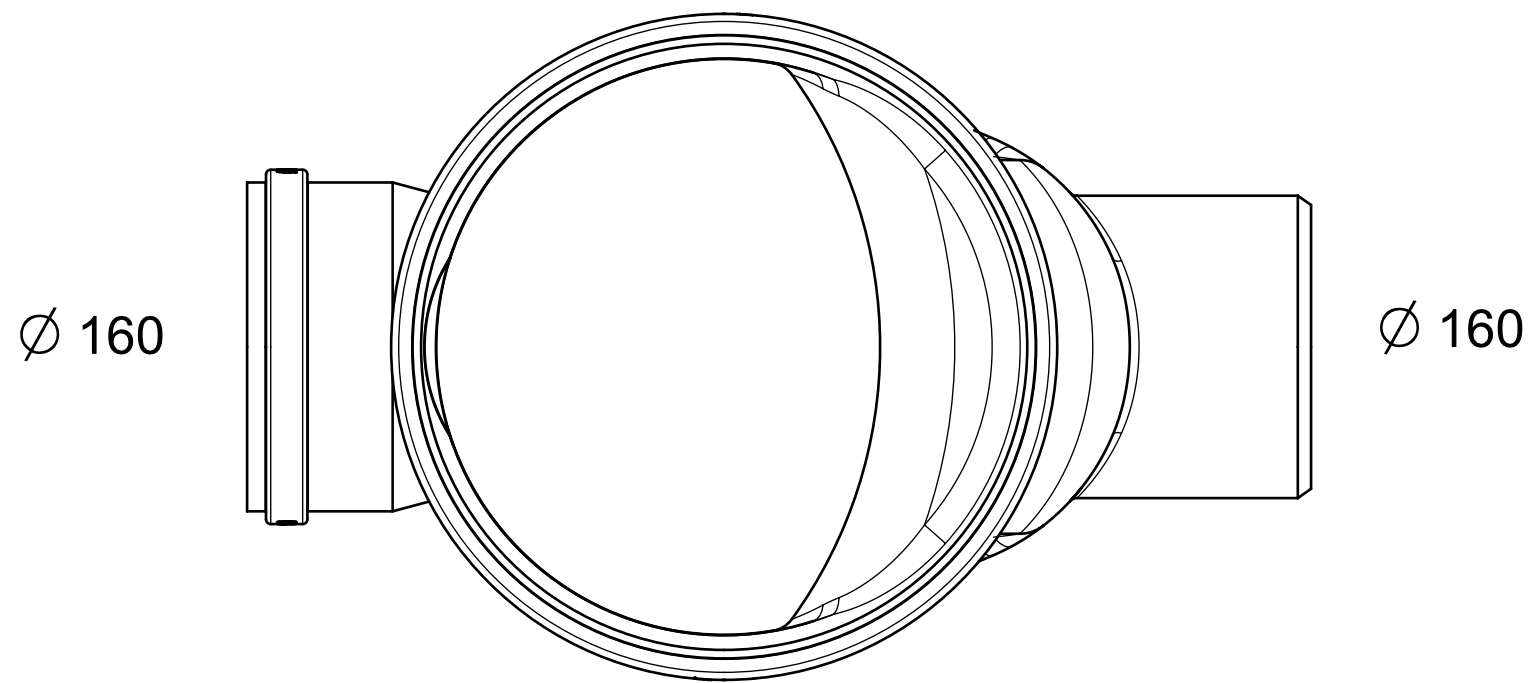
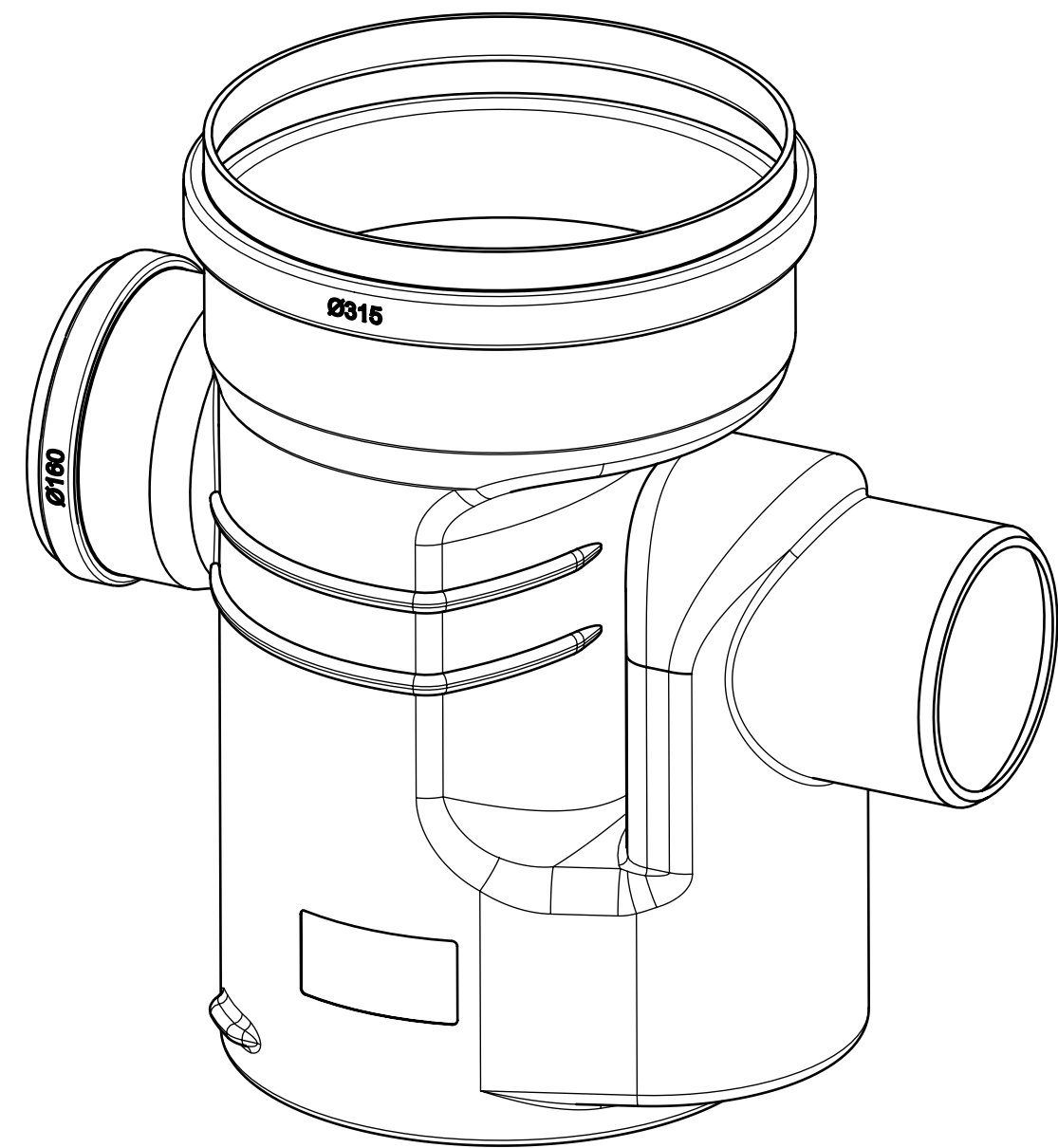
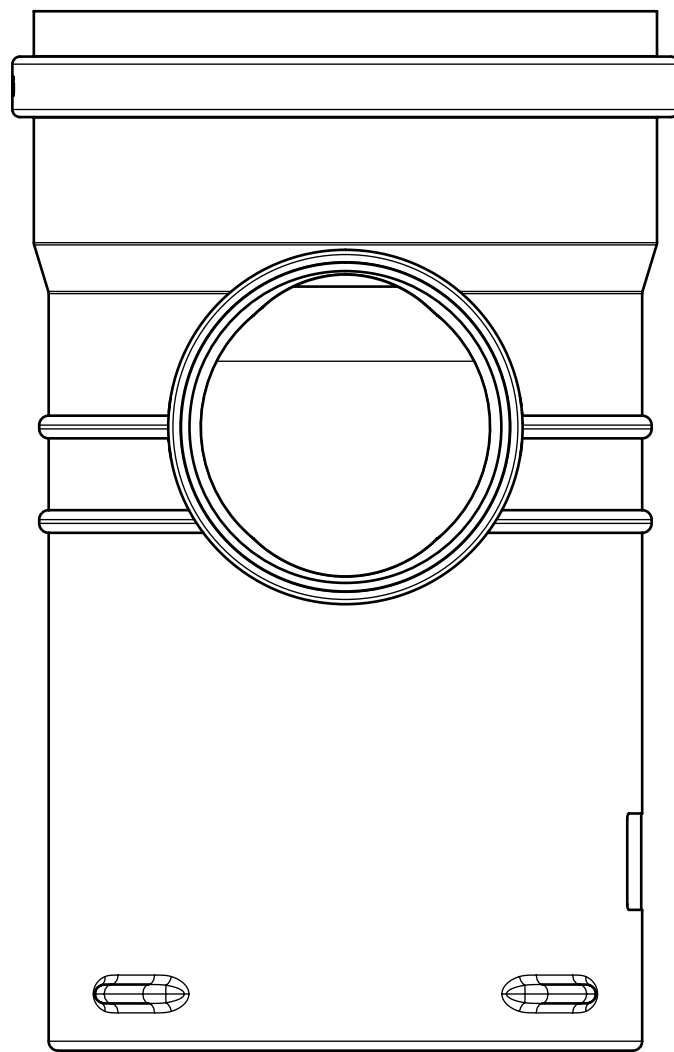
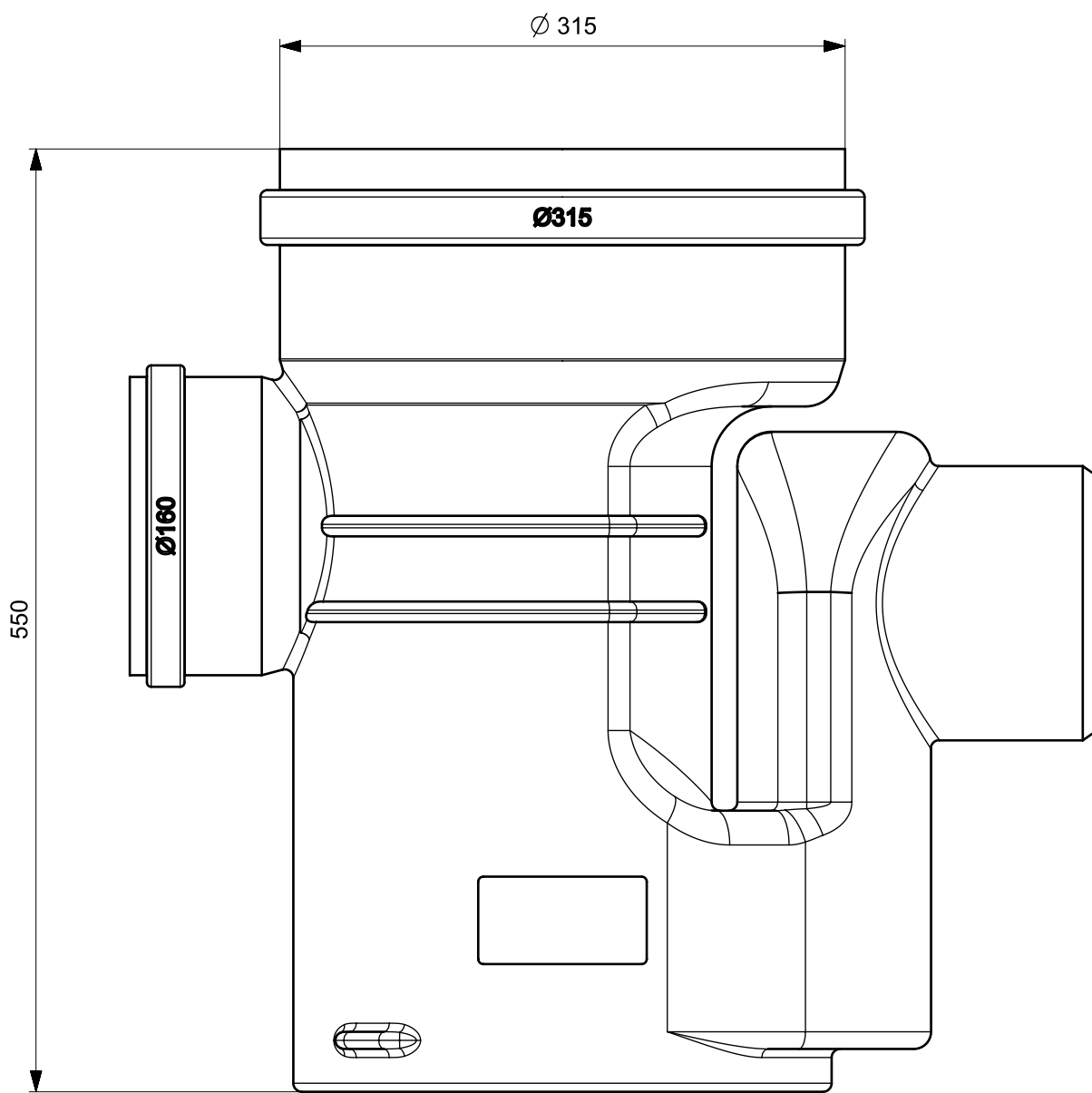
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 34								Material	
								PE	
	Name	Date			Drawing number		Sheet	1 of 1	
Drawn by			unit : MM		PE NAZICHTPUT 34_2D_1.01		Scale	1 : 5	
Approved by							Format	A2	
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				

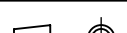


Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 24A								Material	
								PE	
	Name	Date			Drawing number PE NAZICHTPUT 24A_2D_1.01		Sheet	1 of 1	
Drawn by			unit : MM				Scale	1 : 4	
Approved by							Format	A2	
 DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80			All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.						



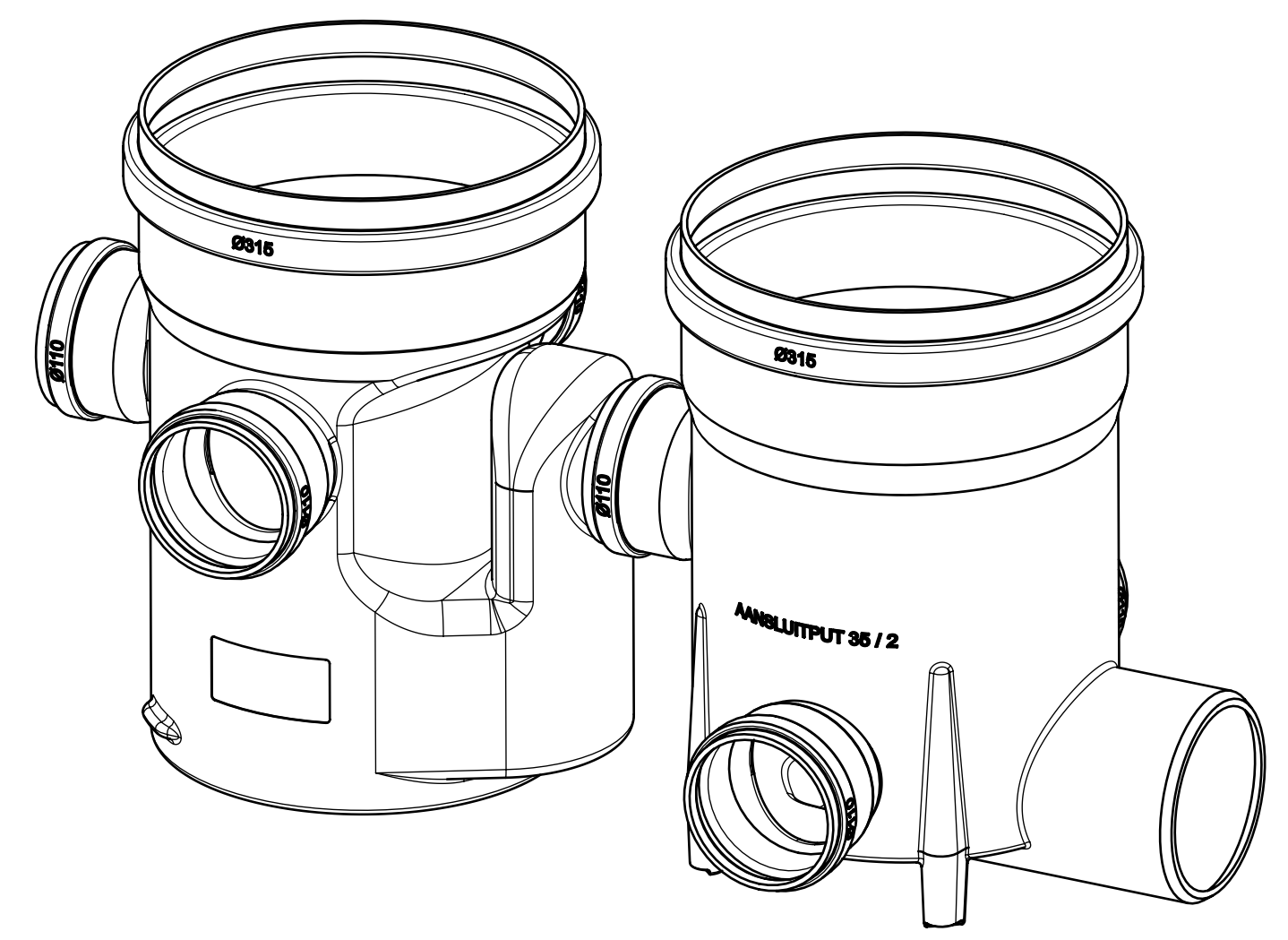
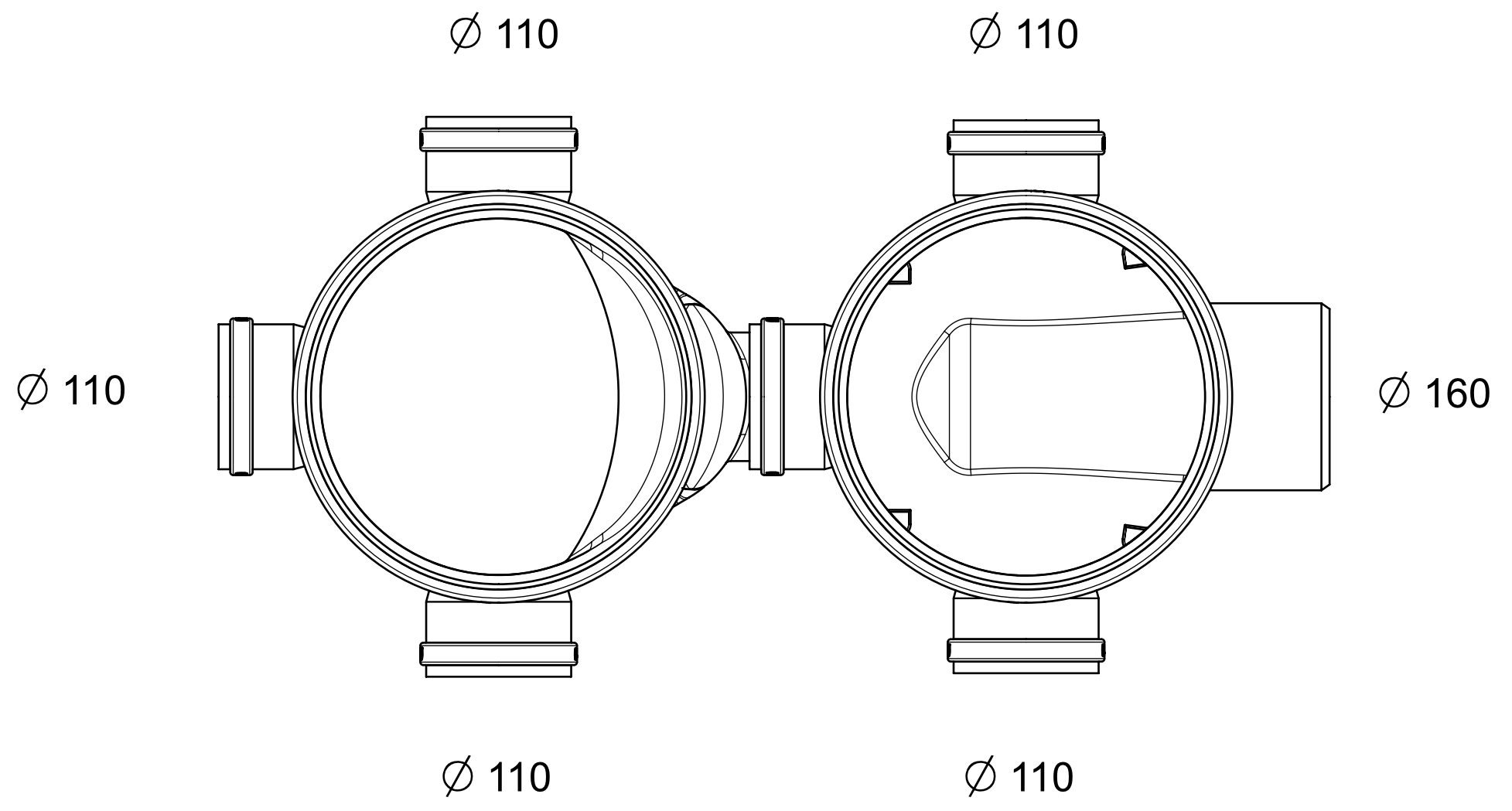
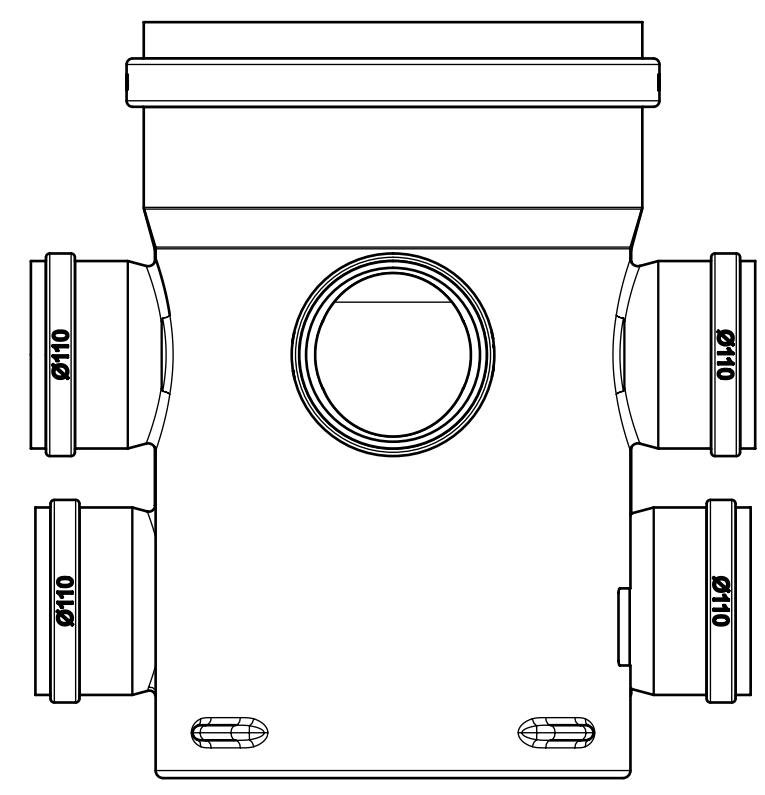
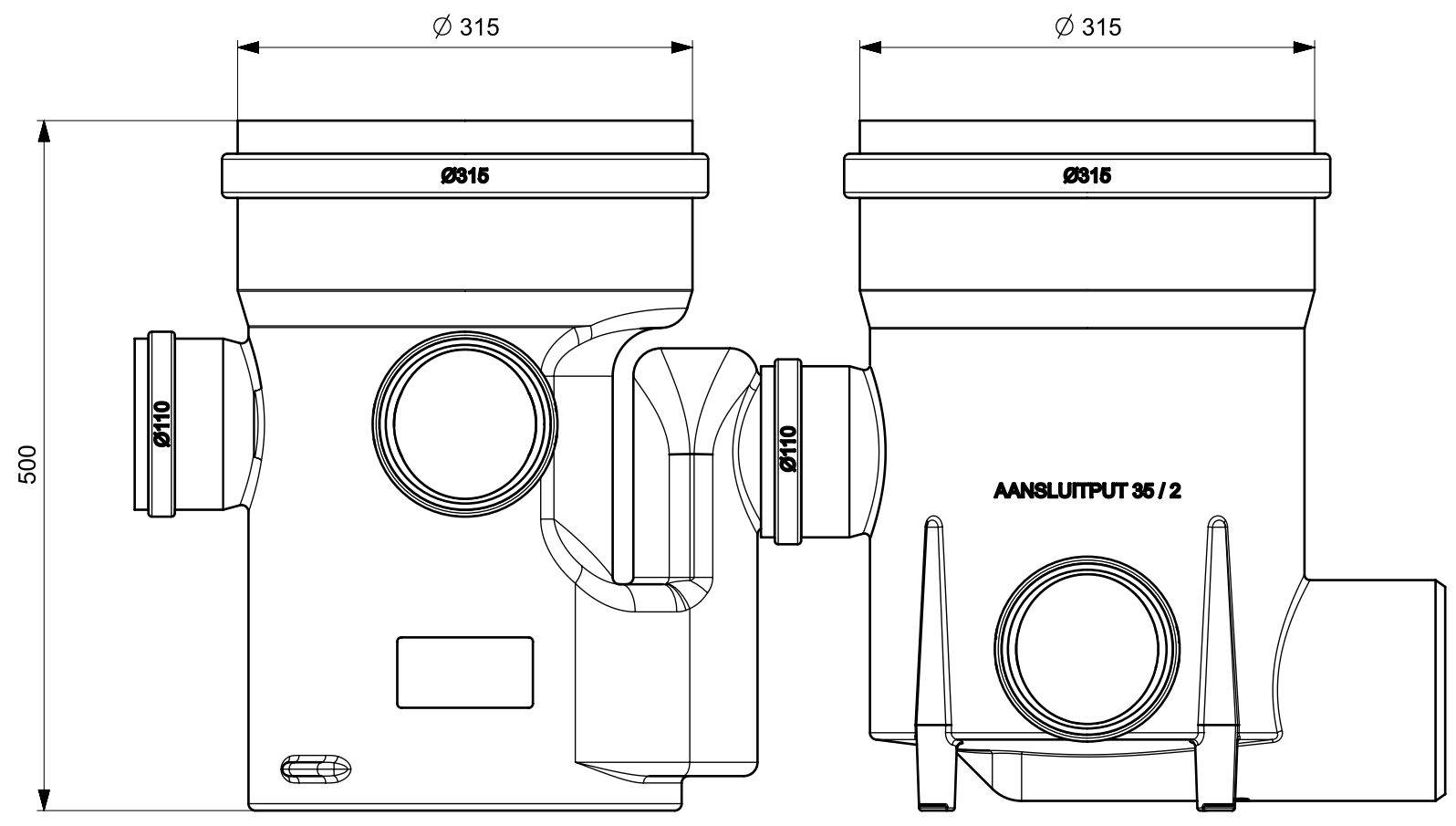
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 26A								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 26A_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by								unit : MM	Format
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 36								Material	
								PE	
	Name	Date		Drawing number				Sheet	1 of 1
Drawn by				PE SIFONPUT 36_2D_1.01				Scale	1 : 4
Approved by				unit : MM					Format
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				

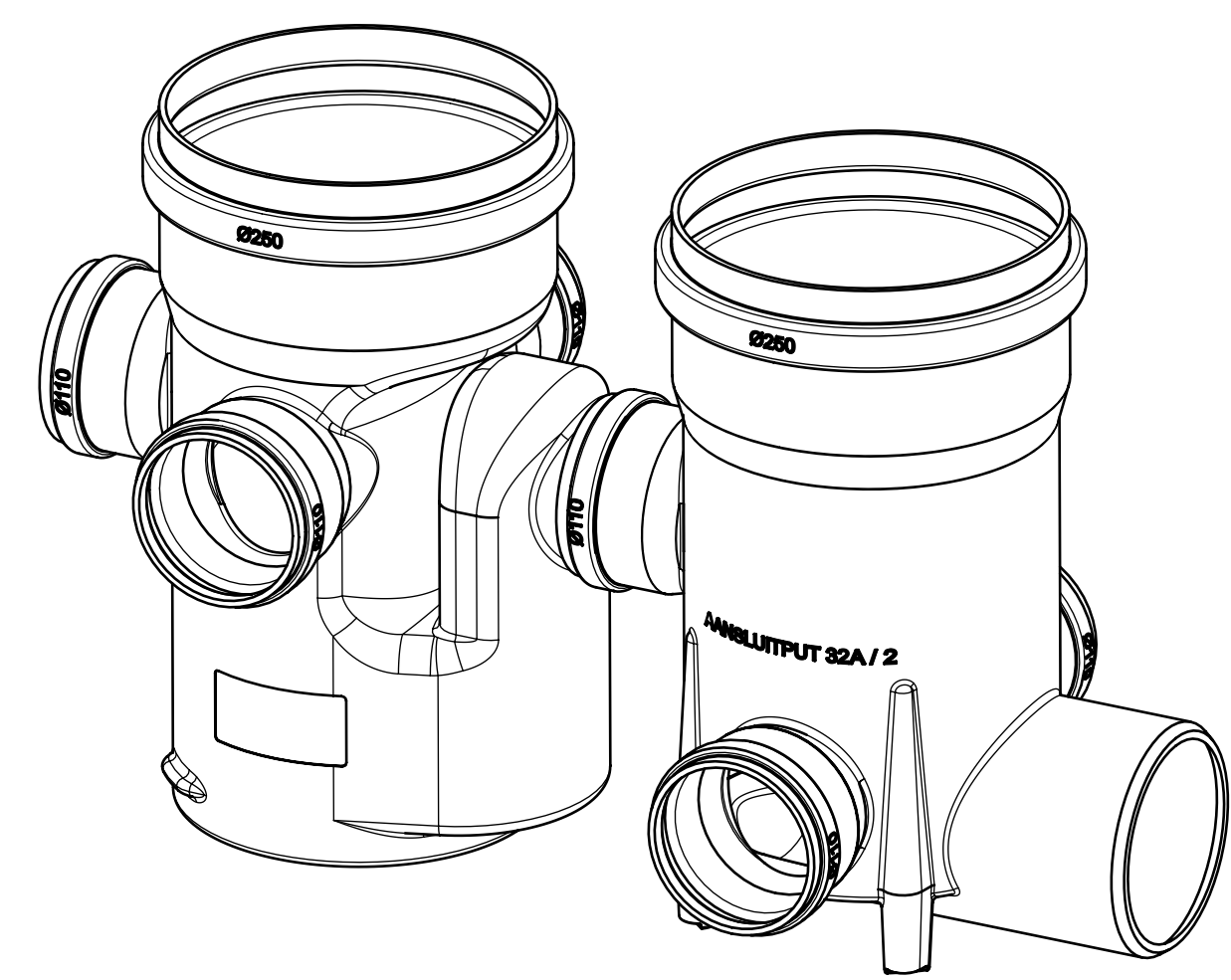
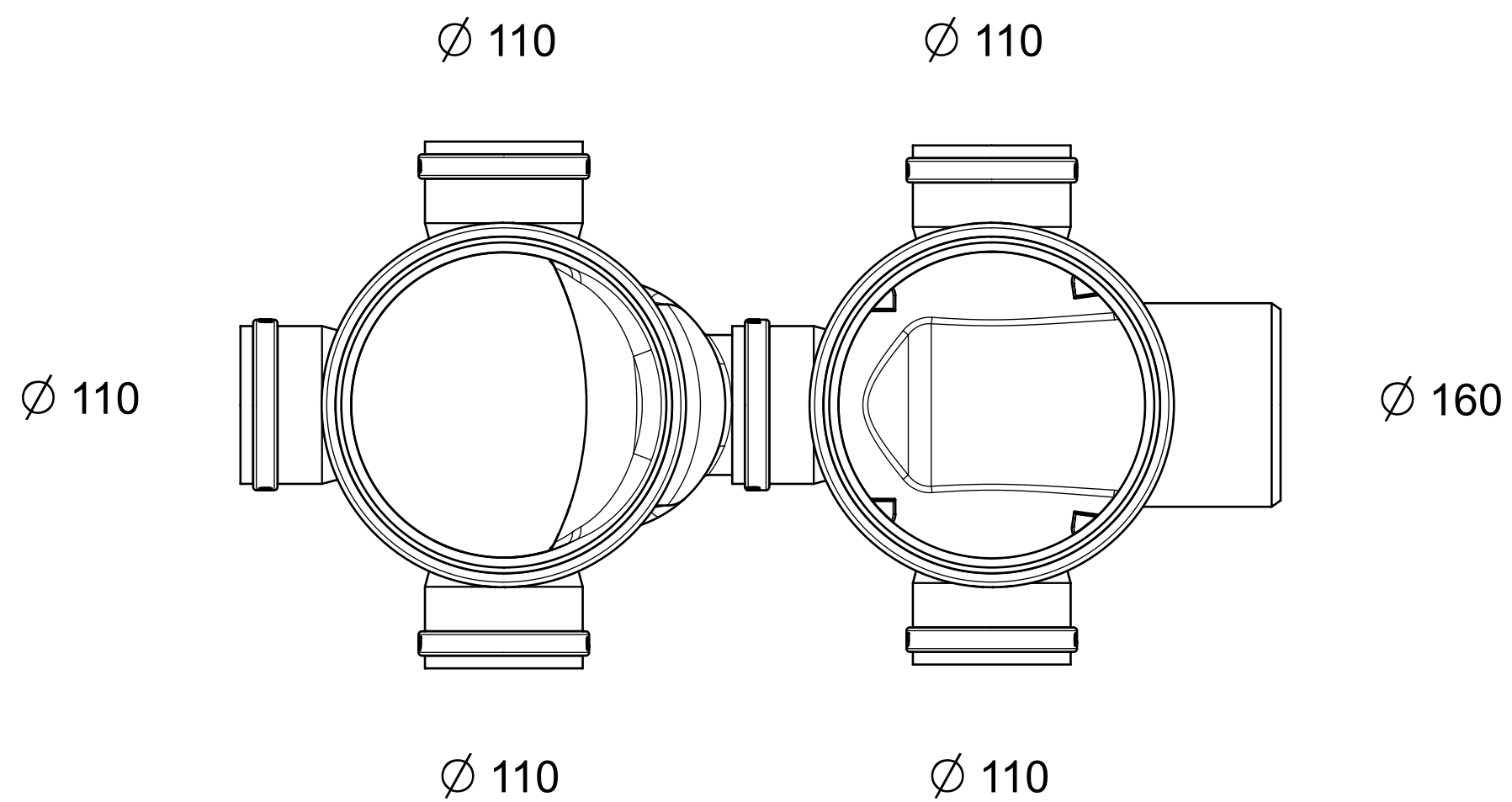
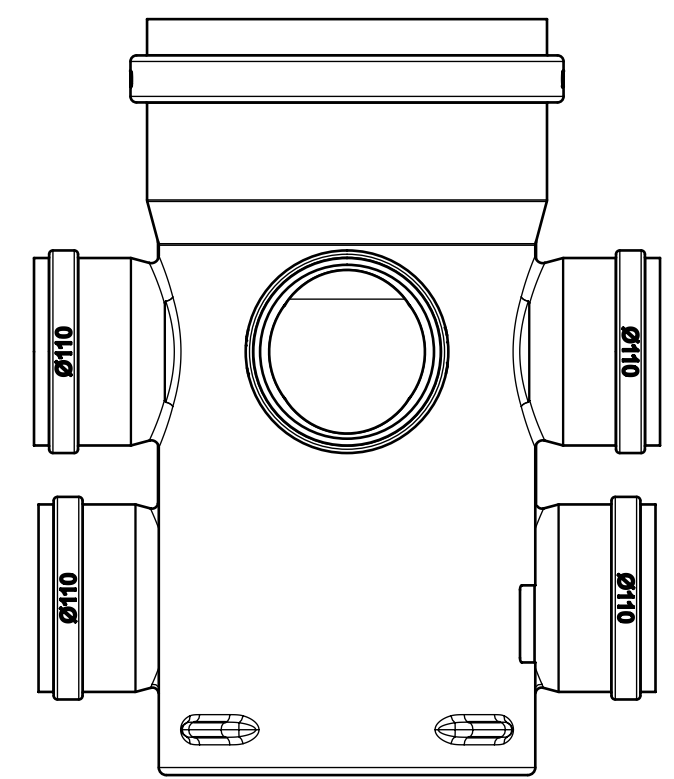
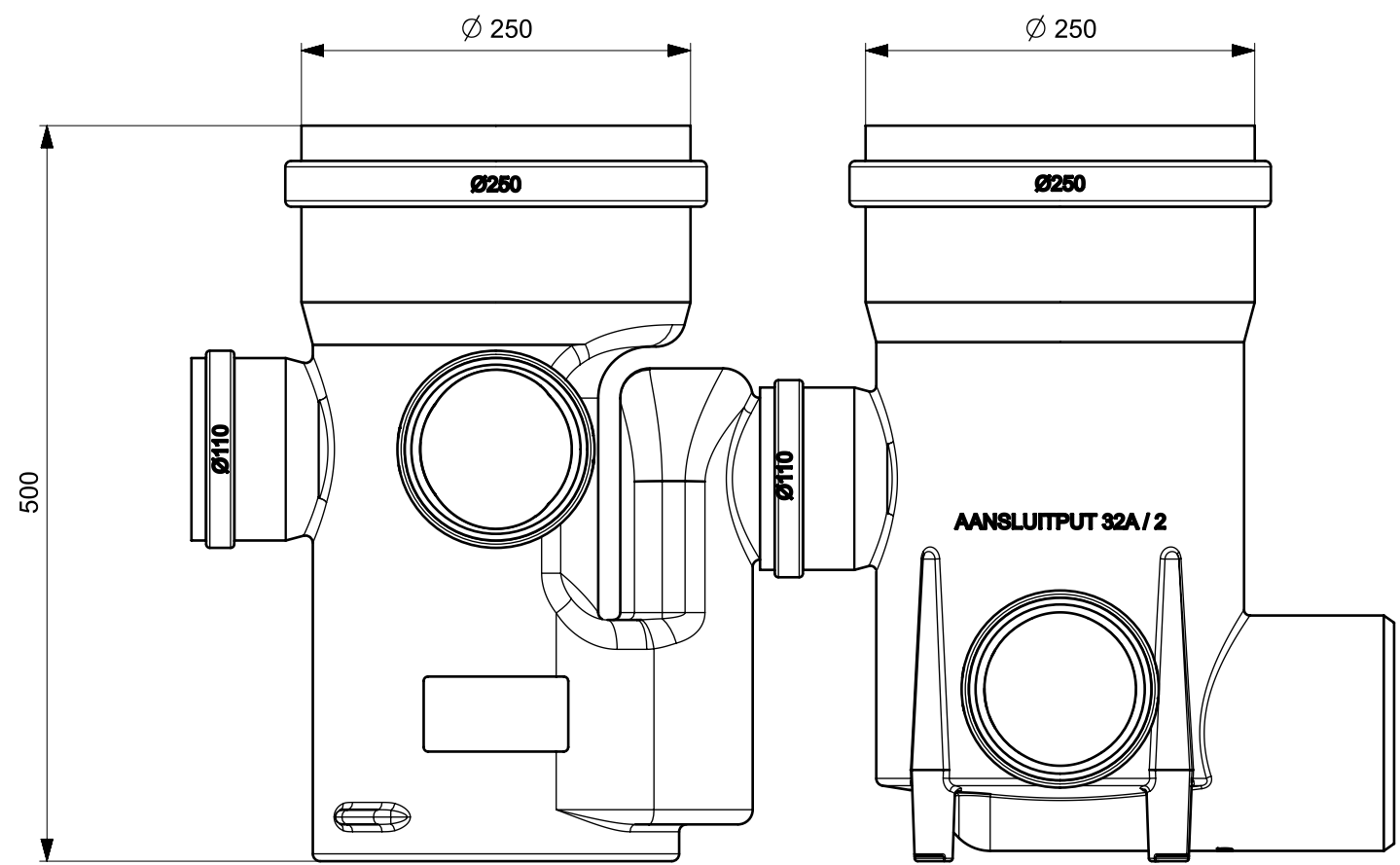
8 7 6 5 4 3 2 1

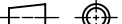
F
E
D
C
B
A

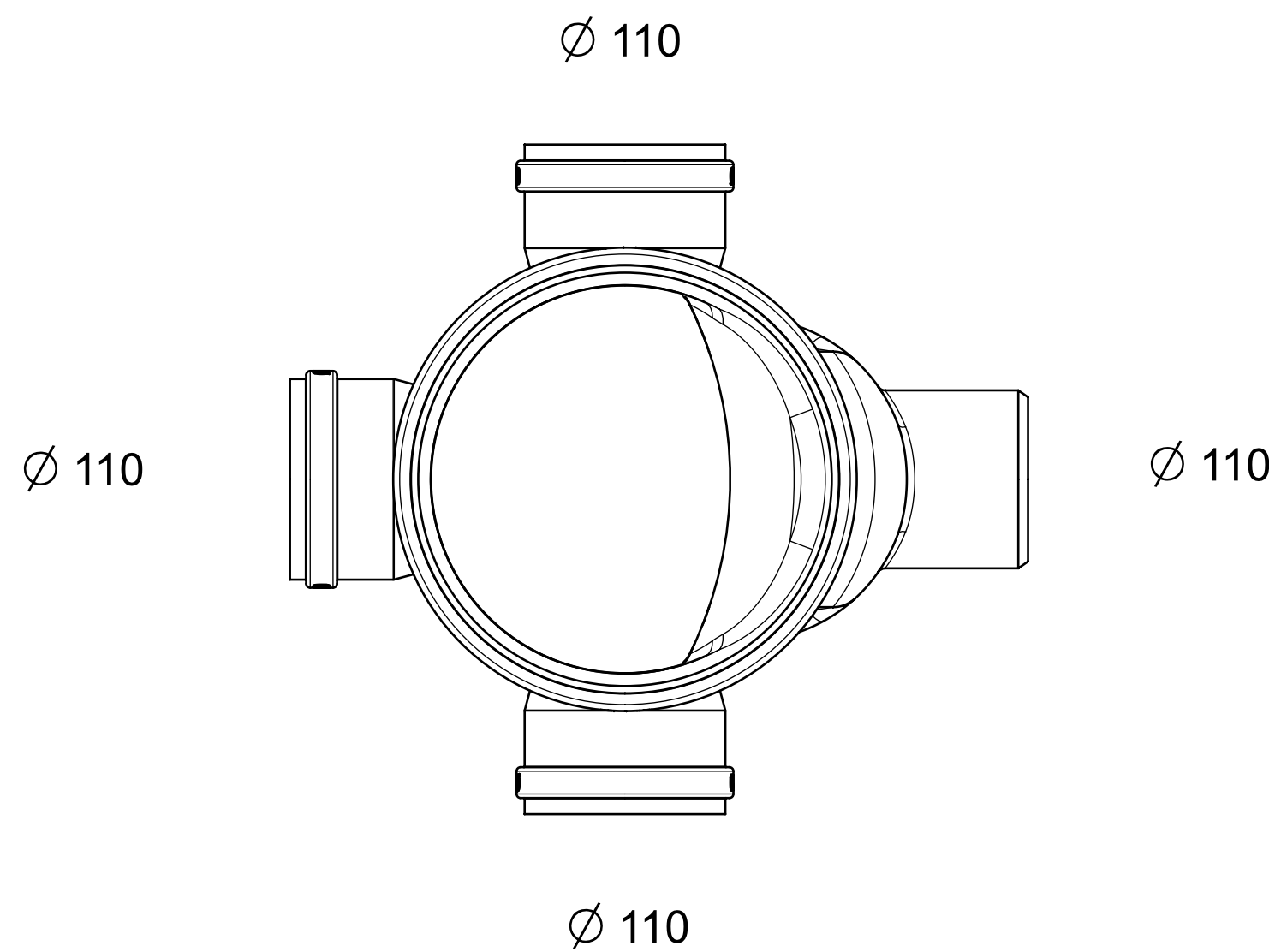
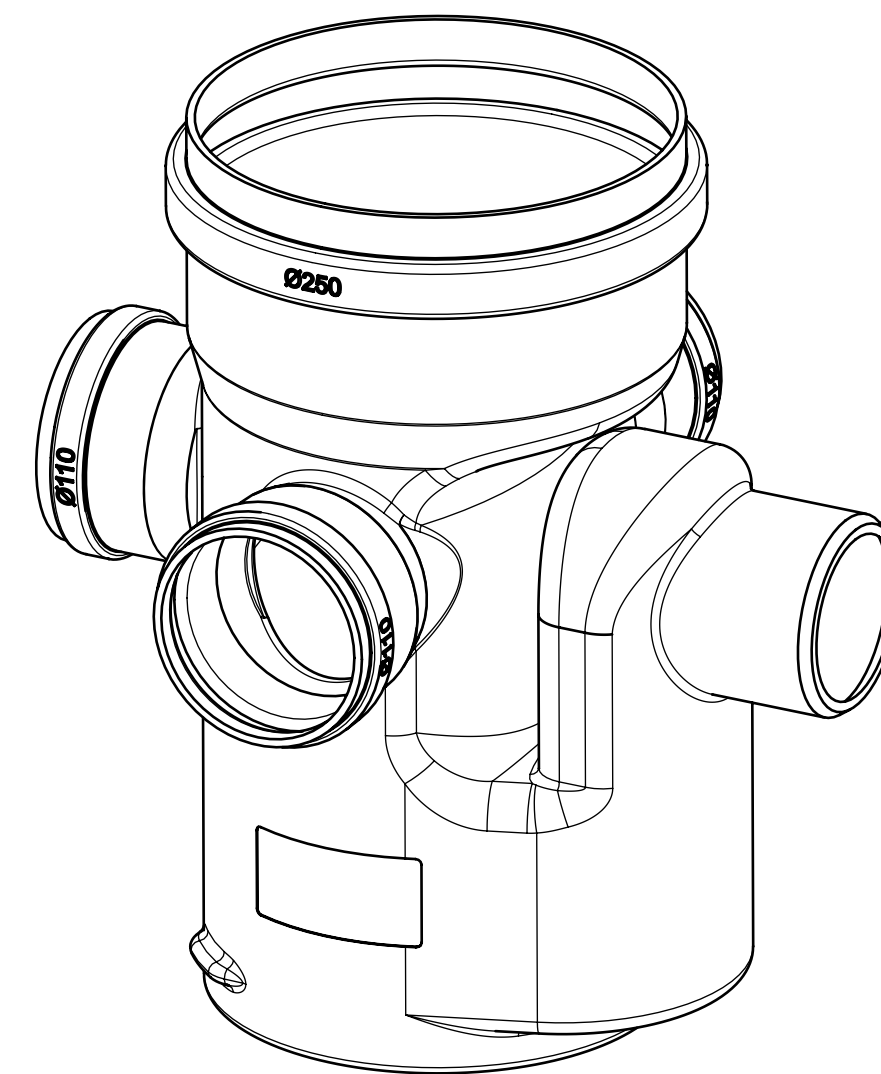
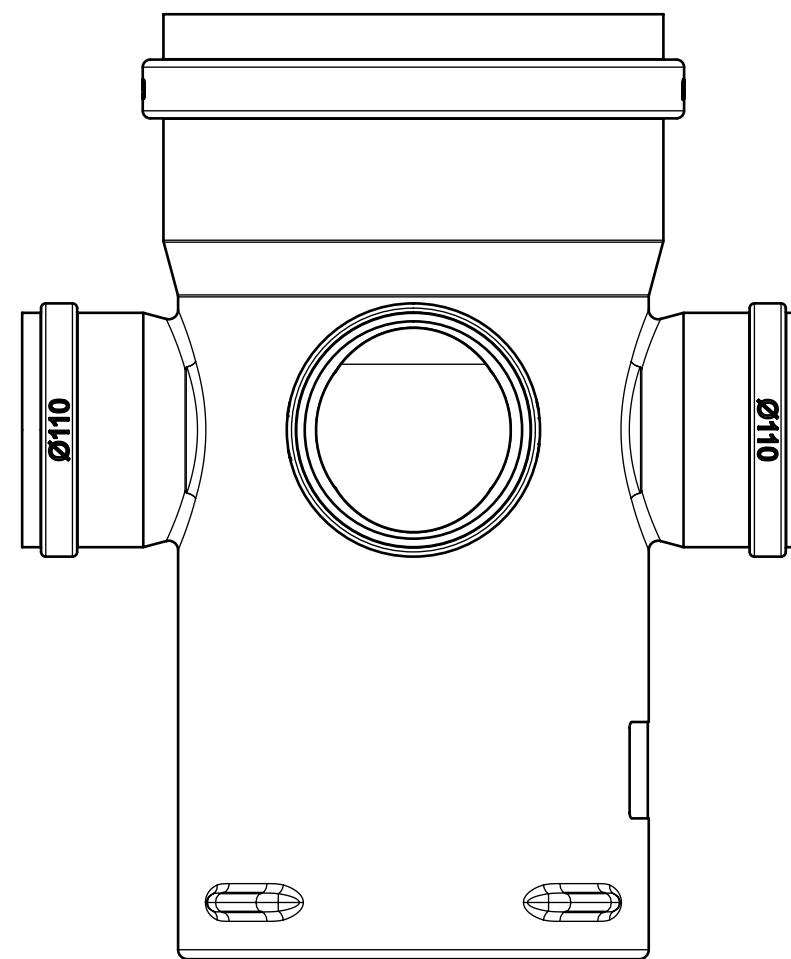
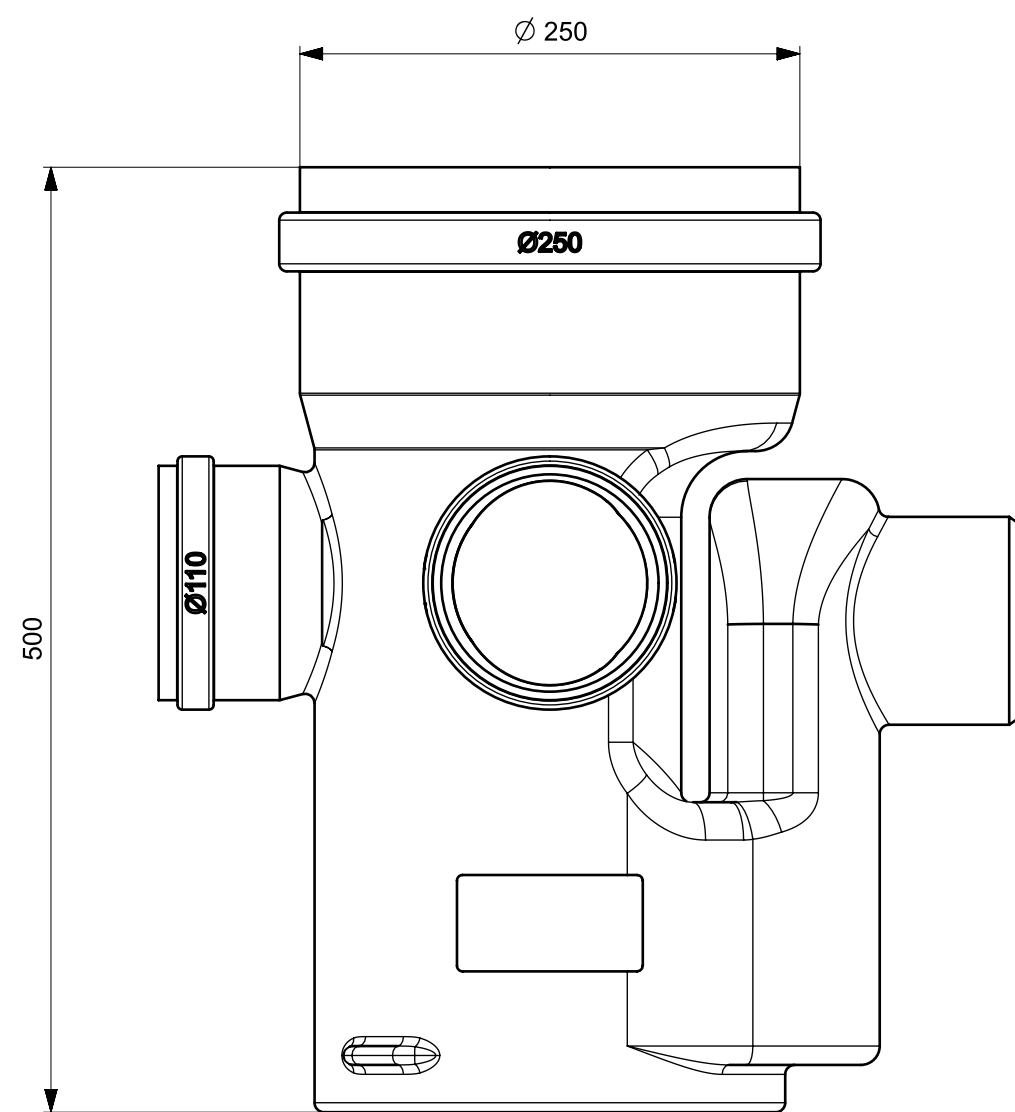


Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 35								Material	
								PE	
	Name	Date		Drawing number				Sheet	1 of 1
Drawn by				PE SIFONPUT 35_2D_1.01				Scale	1 : 4
Approved by			unit : MM					Format	A2
			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80			All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.			

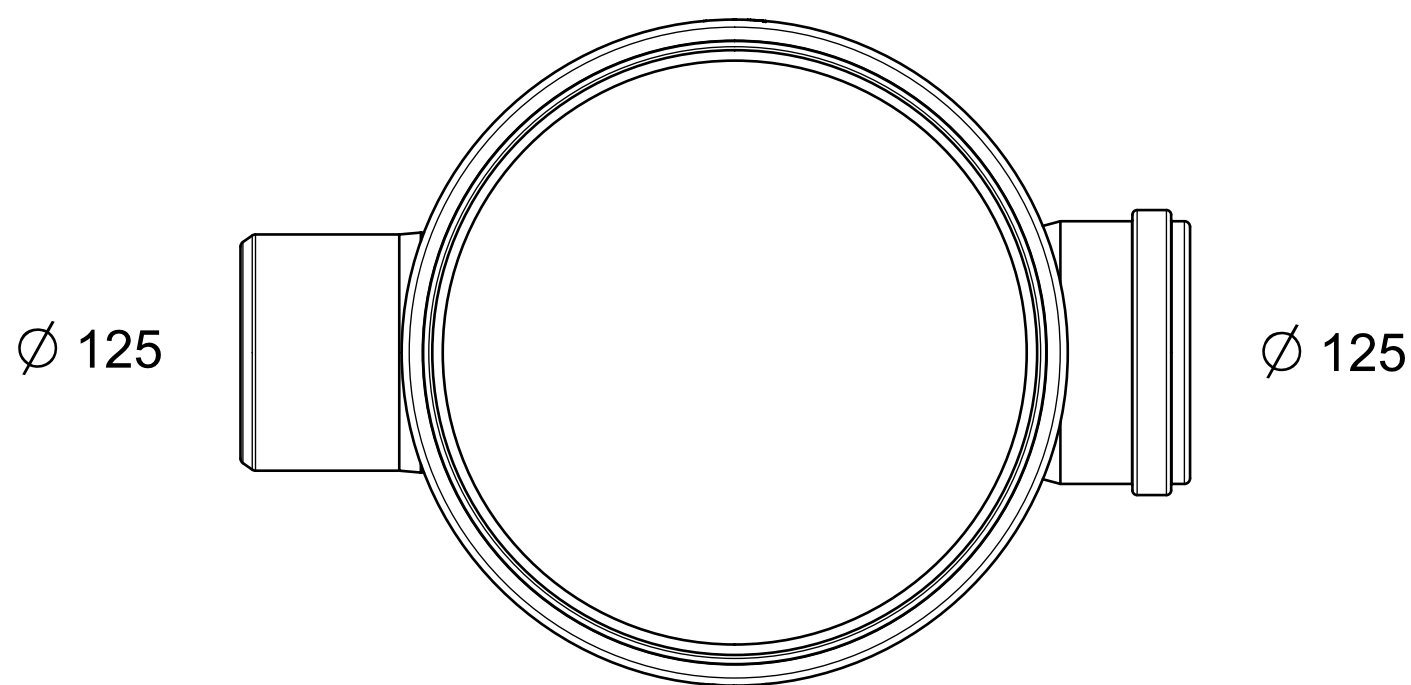
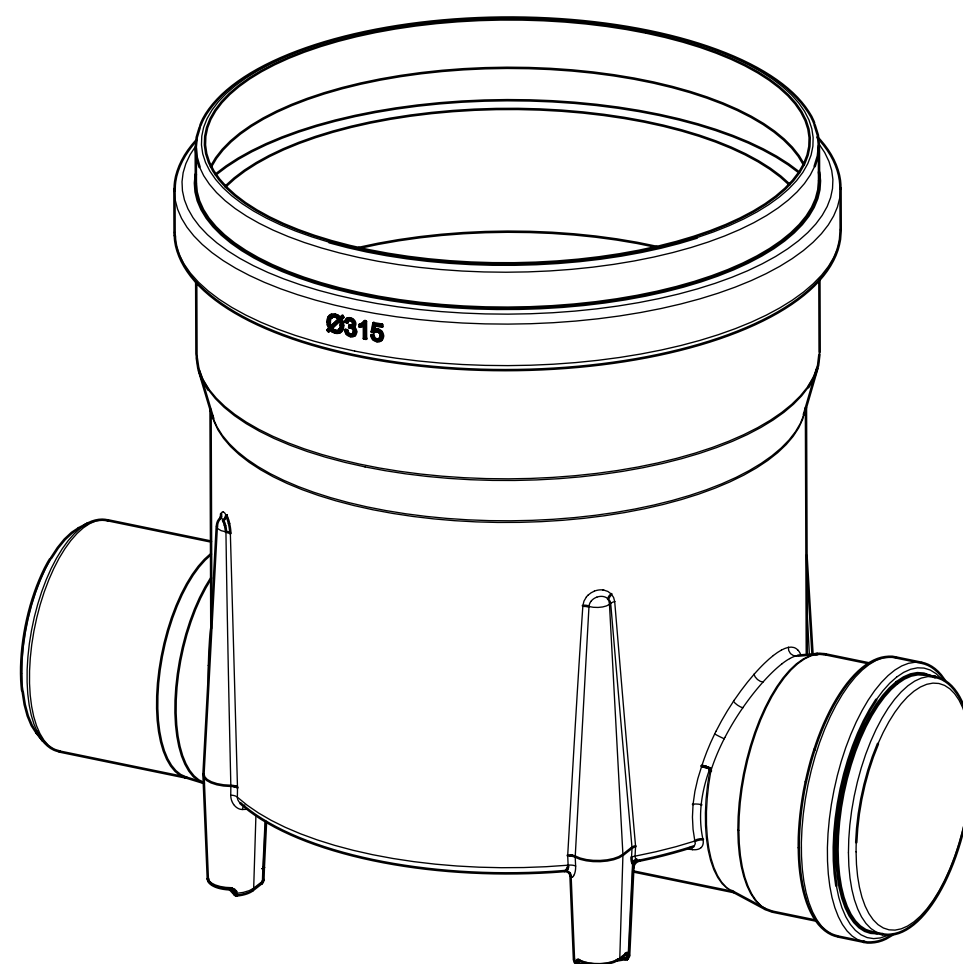
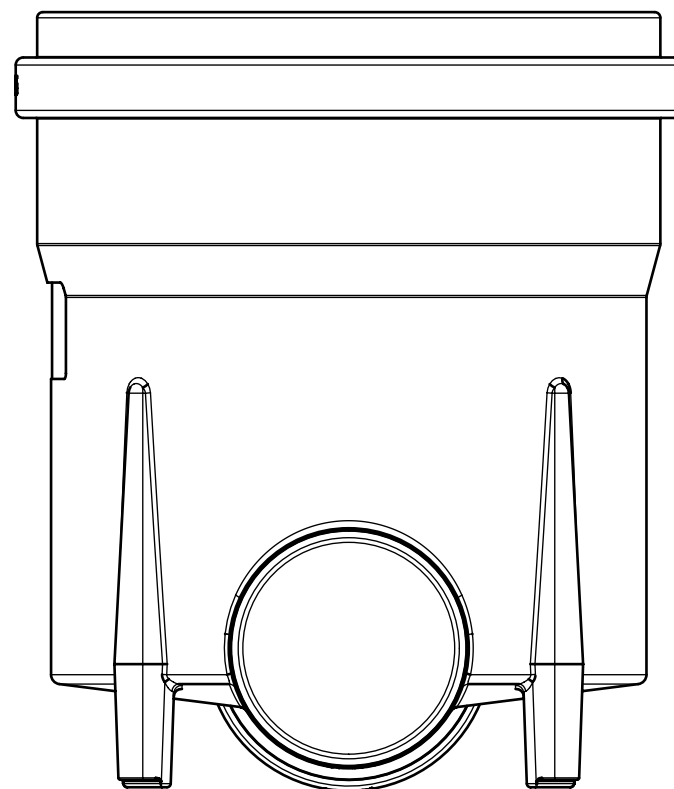
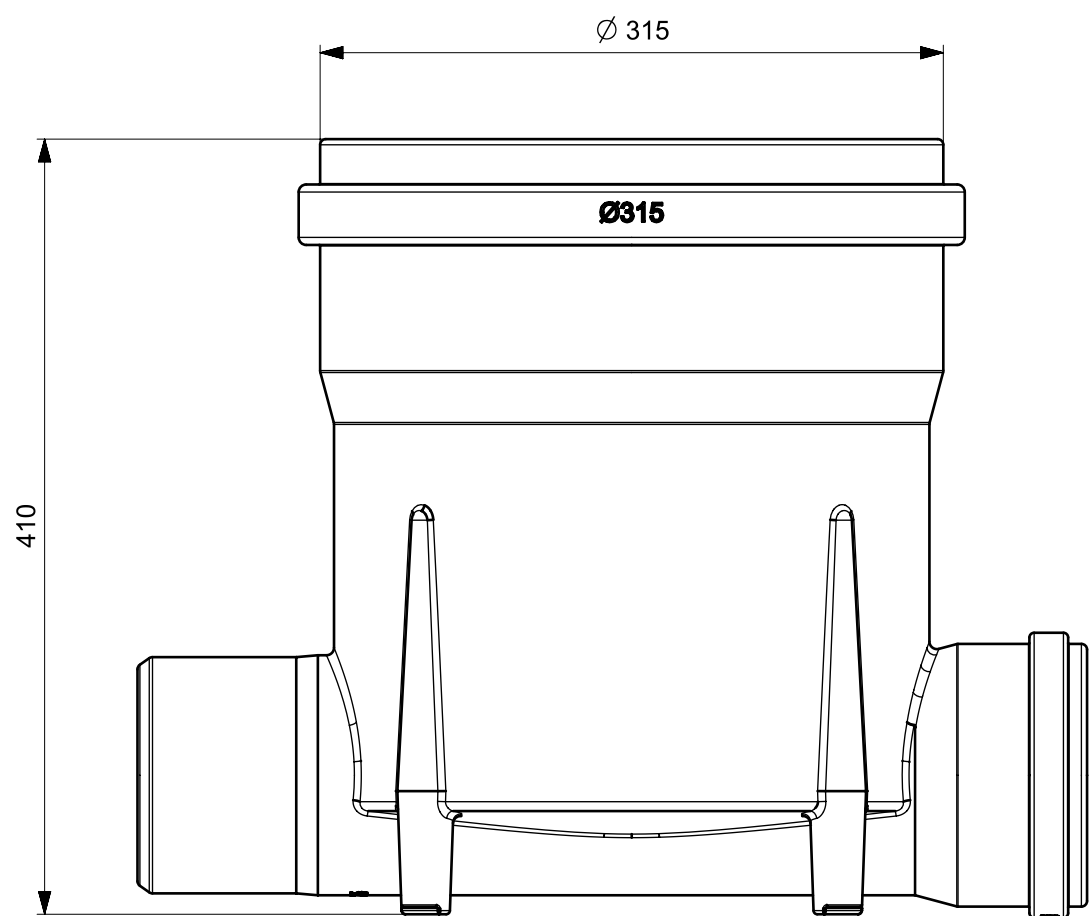
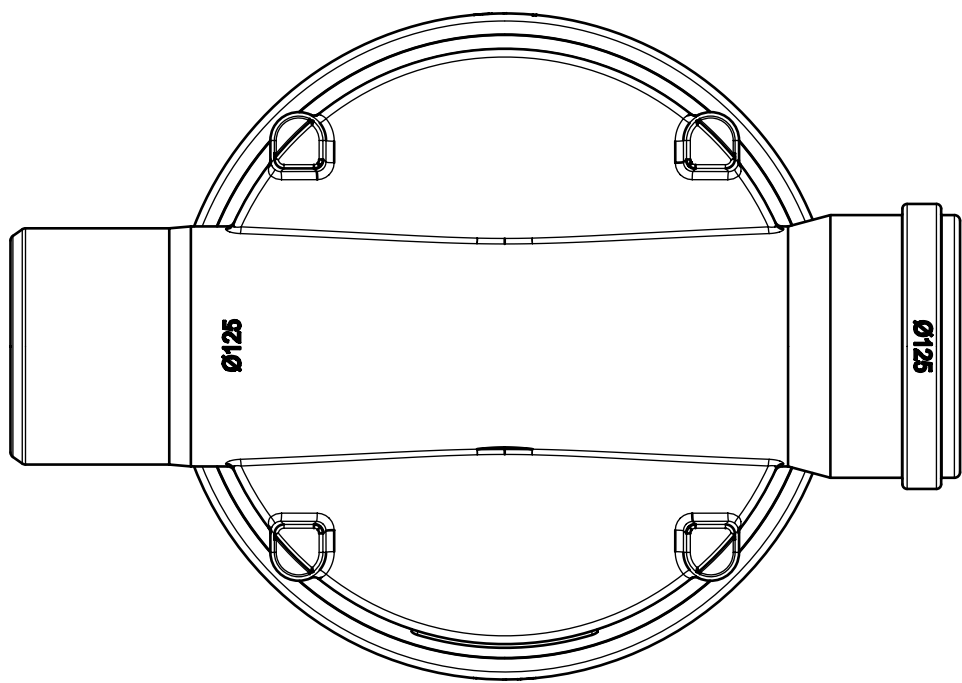
8 7 6 5 4 3 2 1



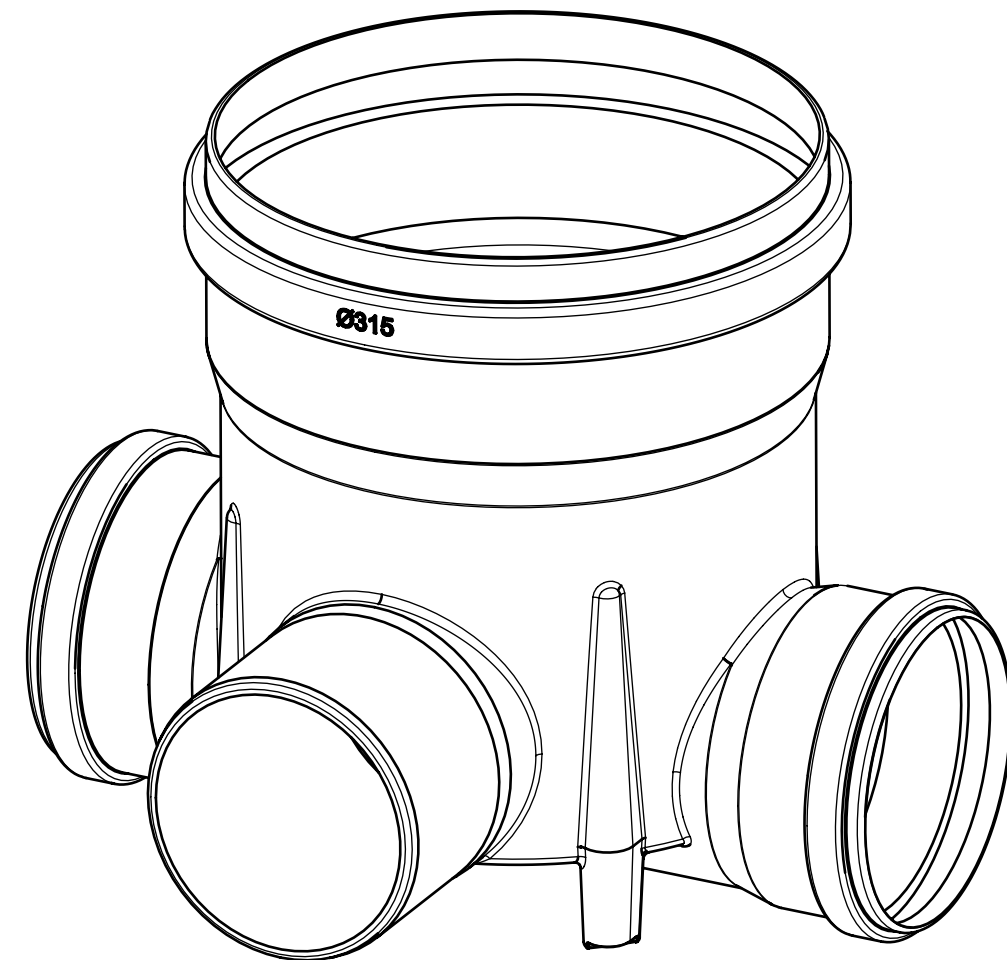
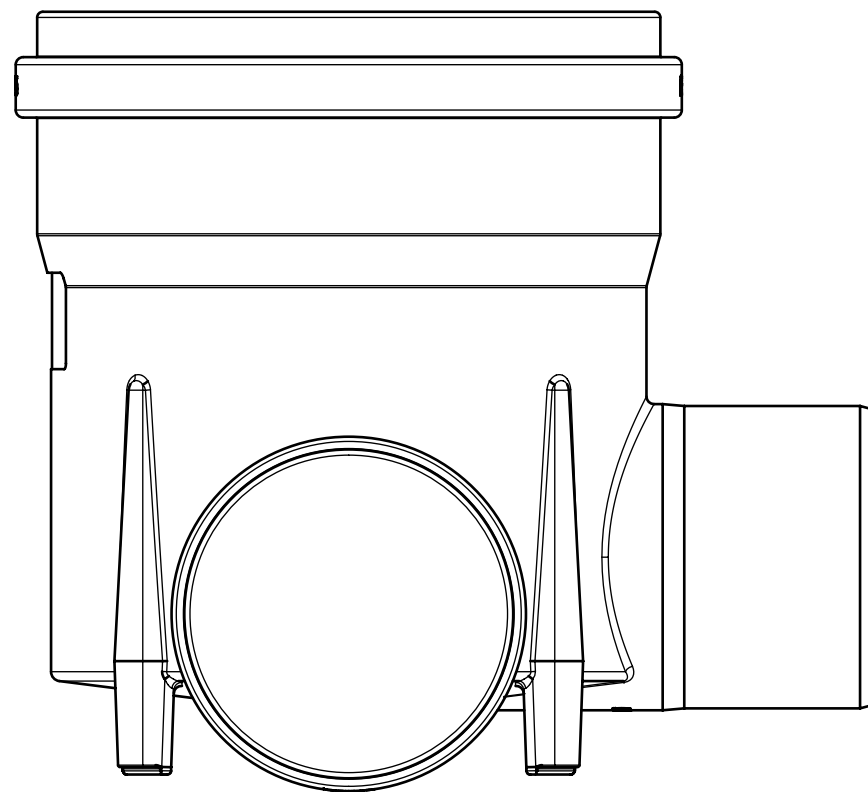
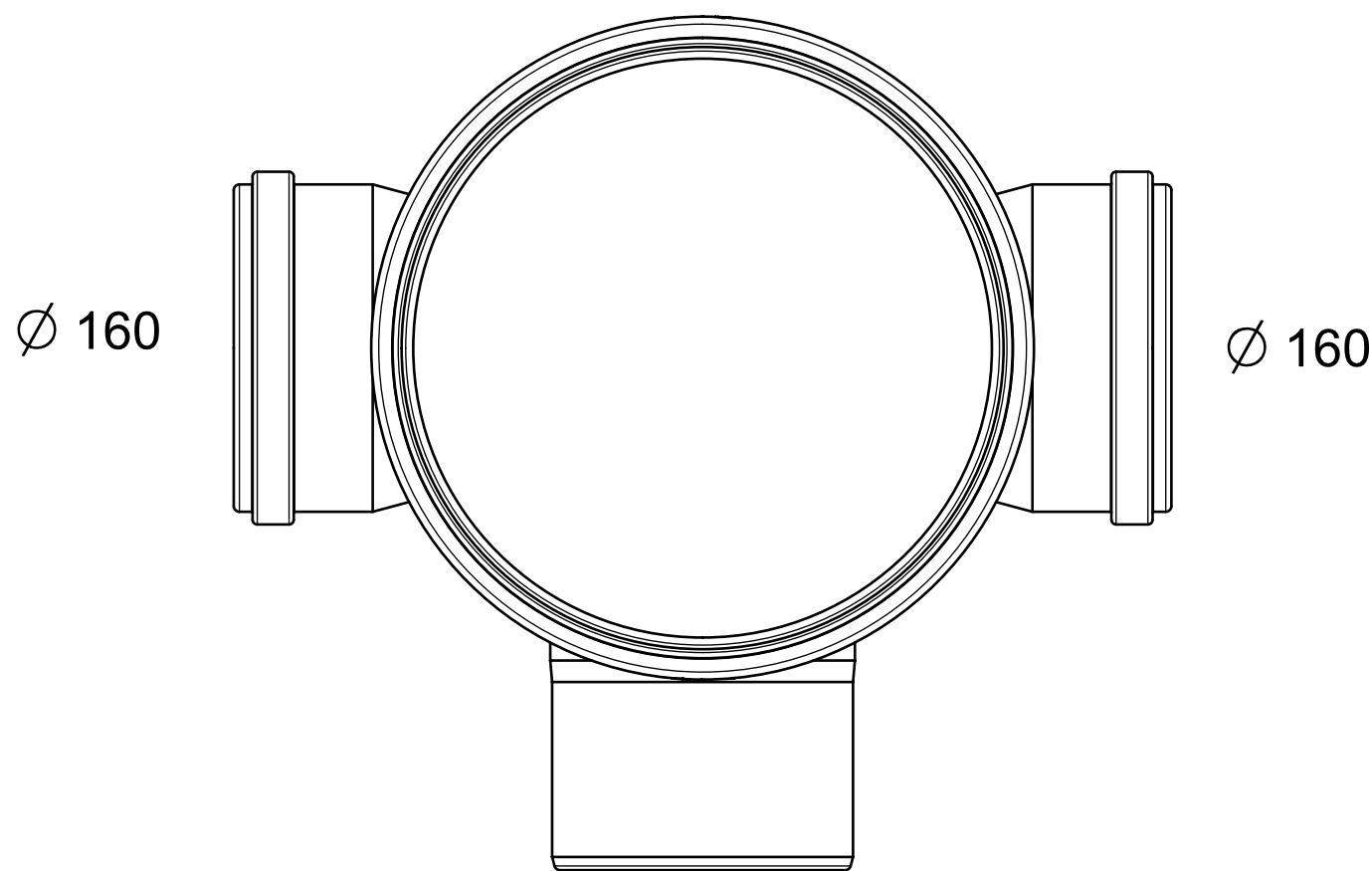
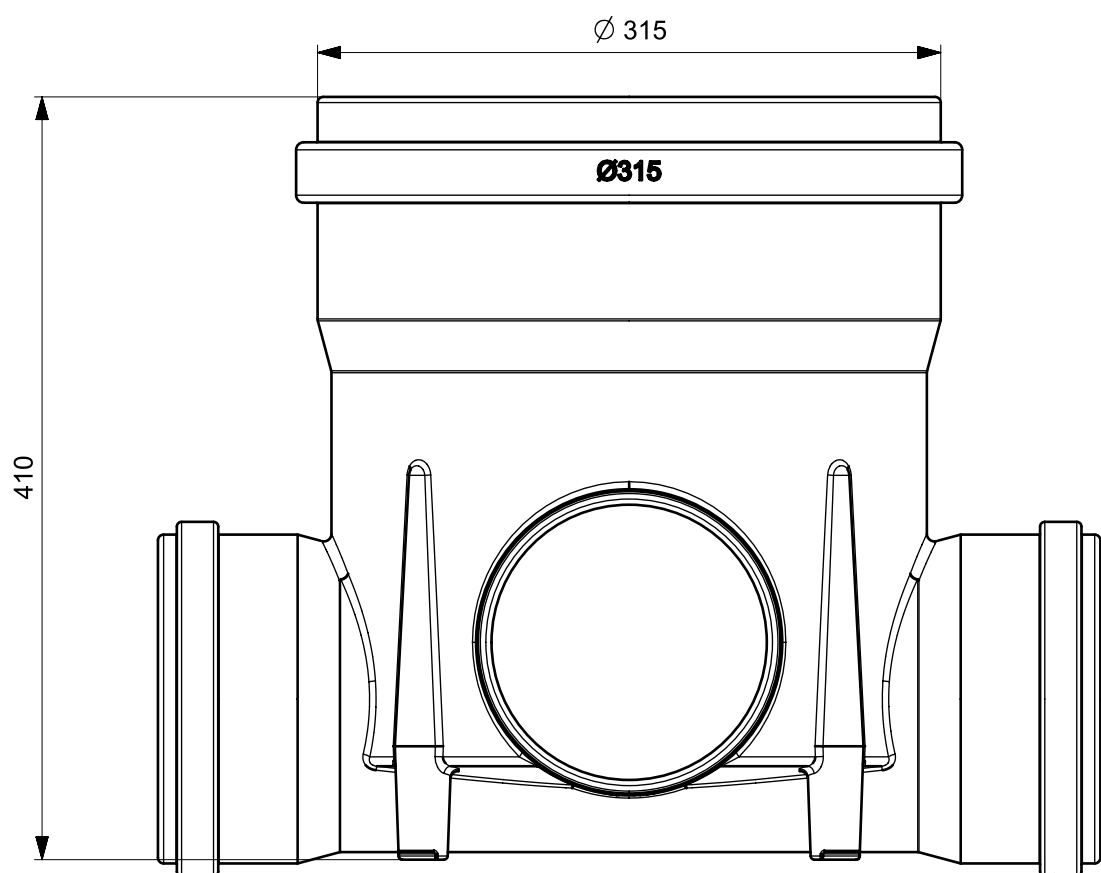
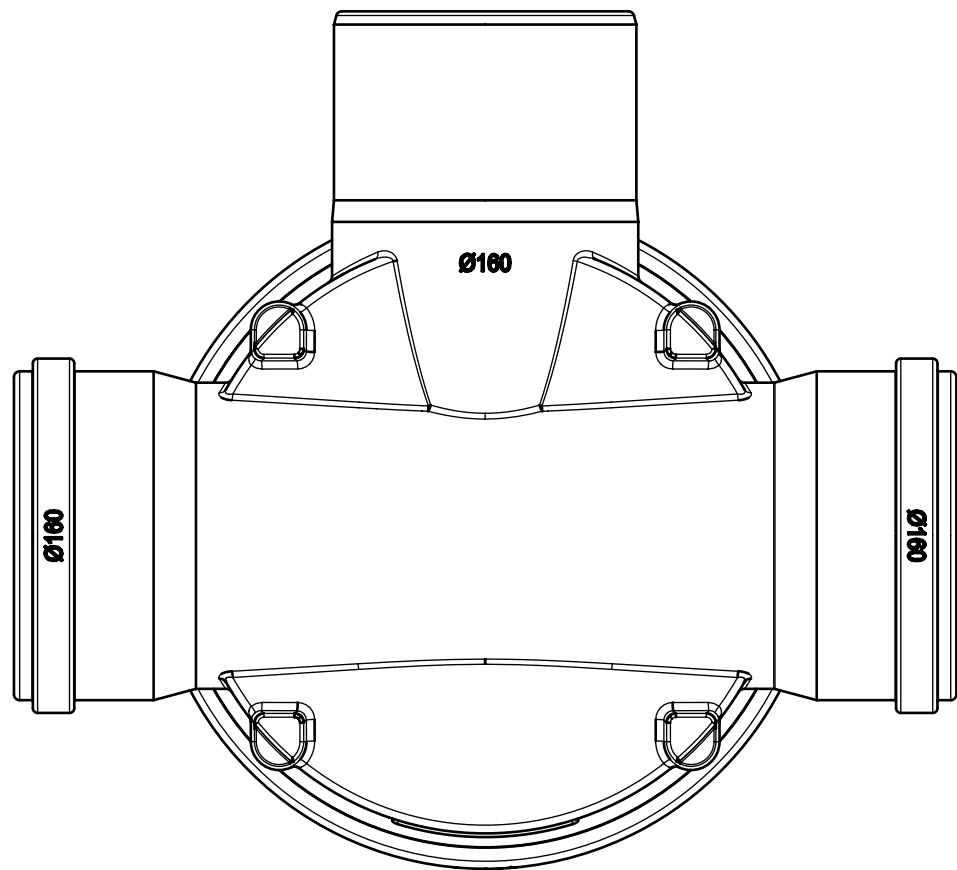
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 32A								Material	
								PE	
	Name	Date			Drawing number		Sheet	1 of 1	
Drawn by					PE SIFONPUT 32A_2D_1.01		Scale	1 : 4	
Approved by			unit : MM				Format	A2	
			DS PLASTICS N.V. Molen 18 9160 Lokeren T: +32 (0)9 280 78 80			All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.			



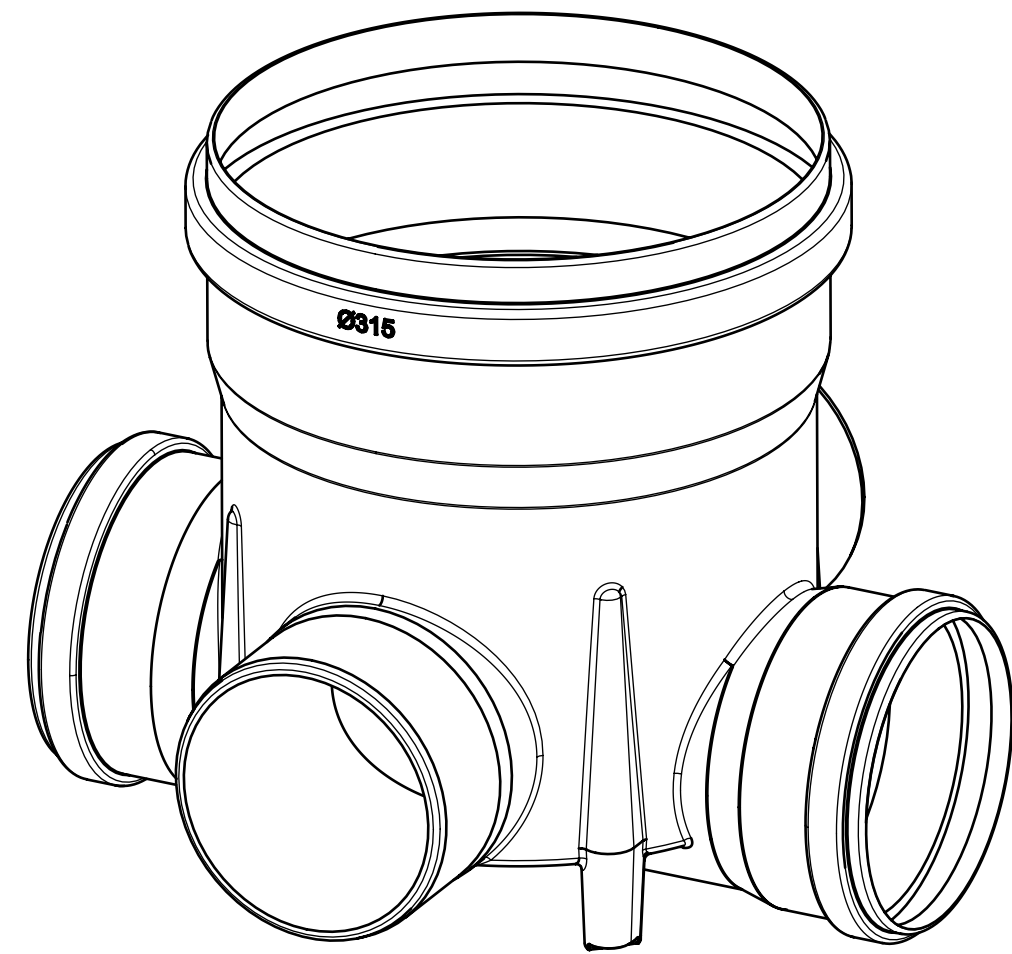
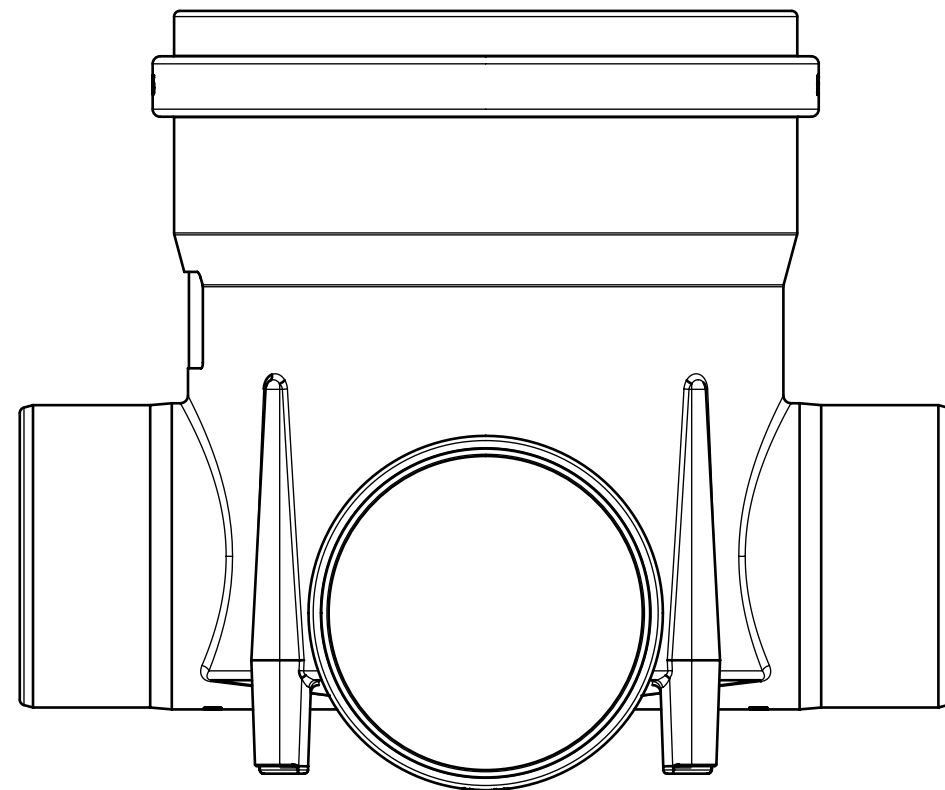
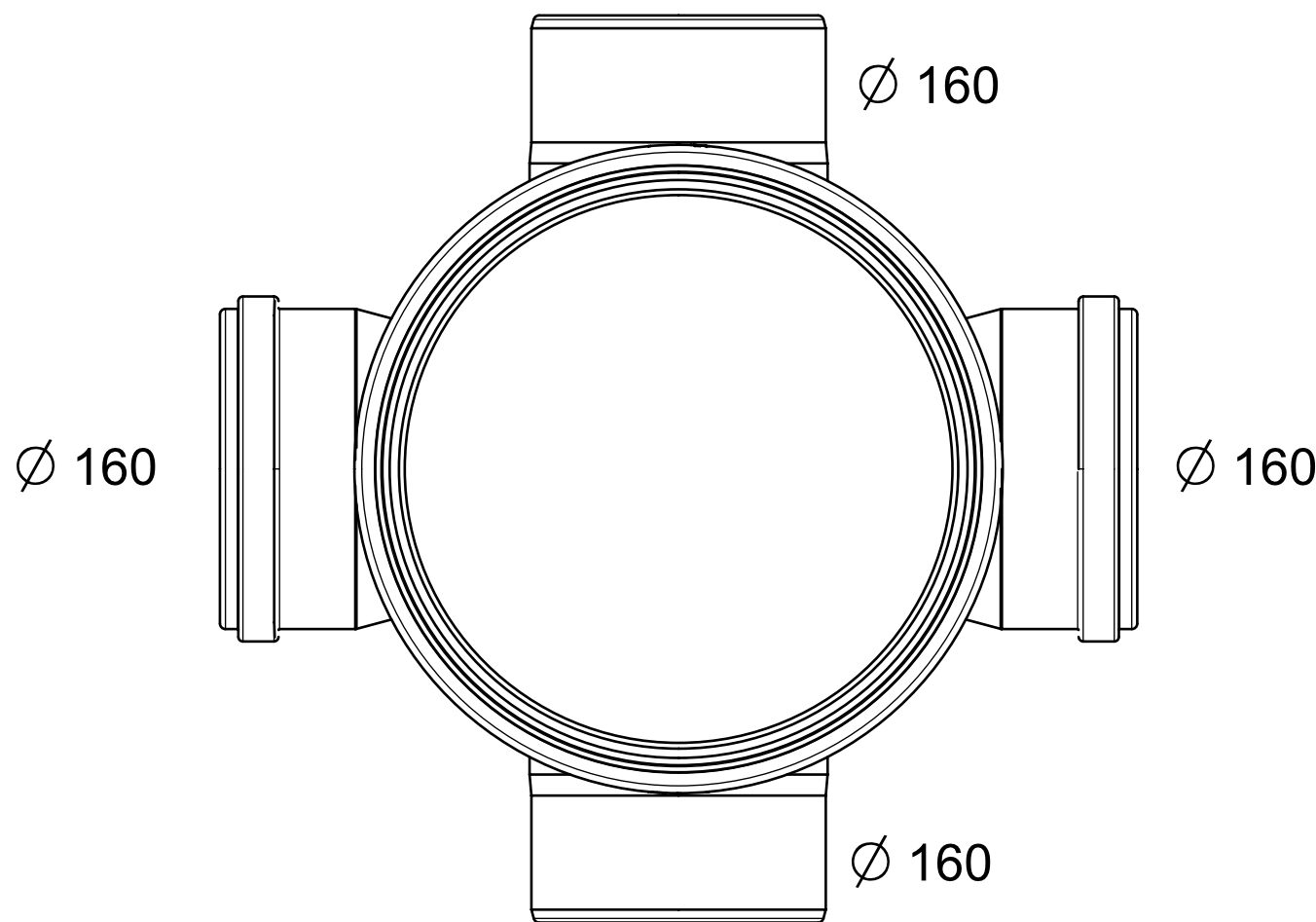
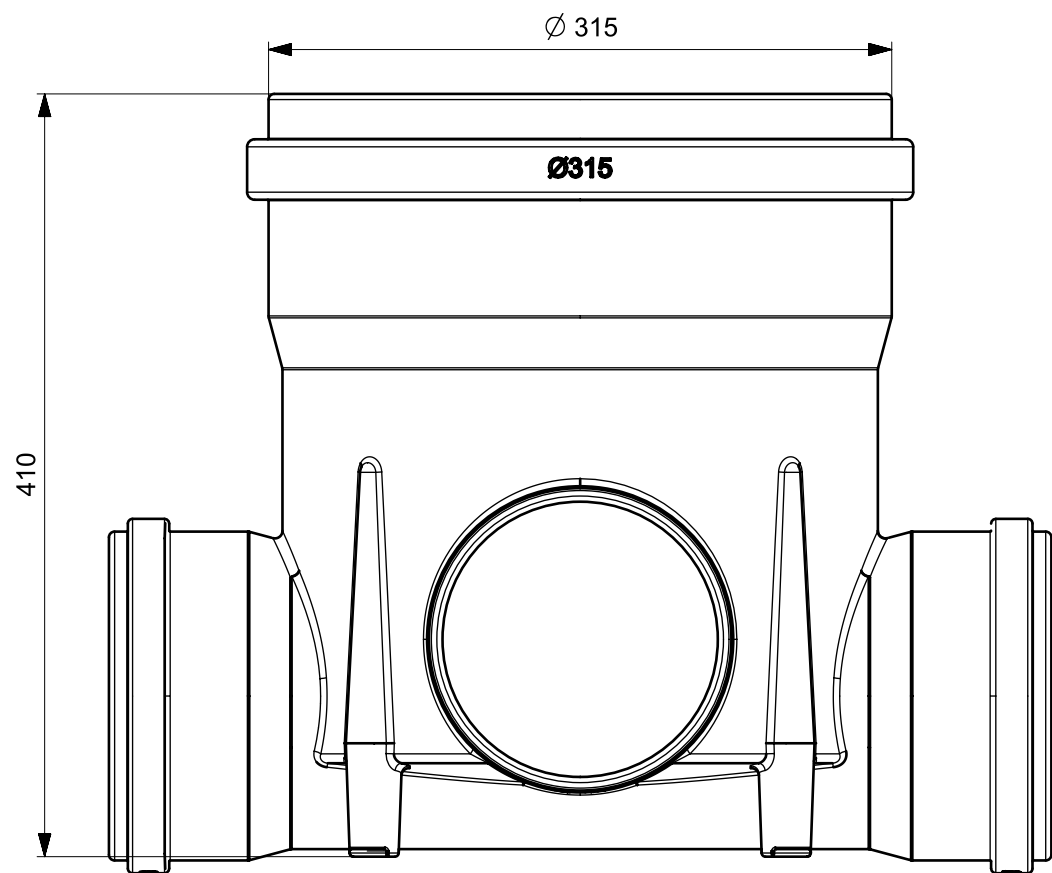
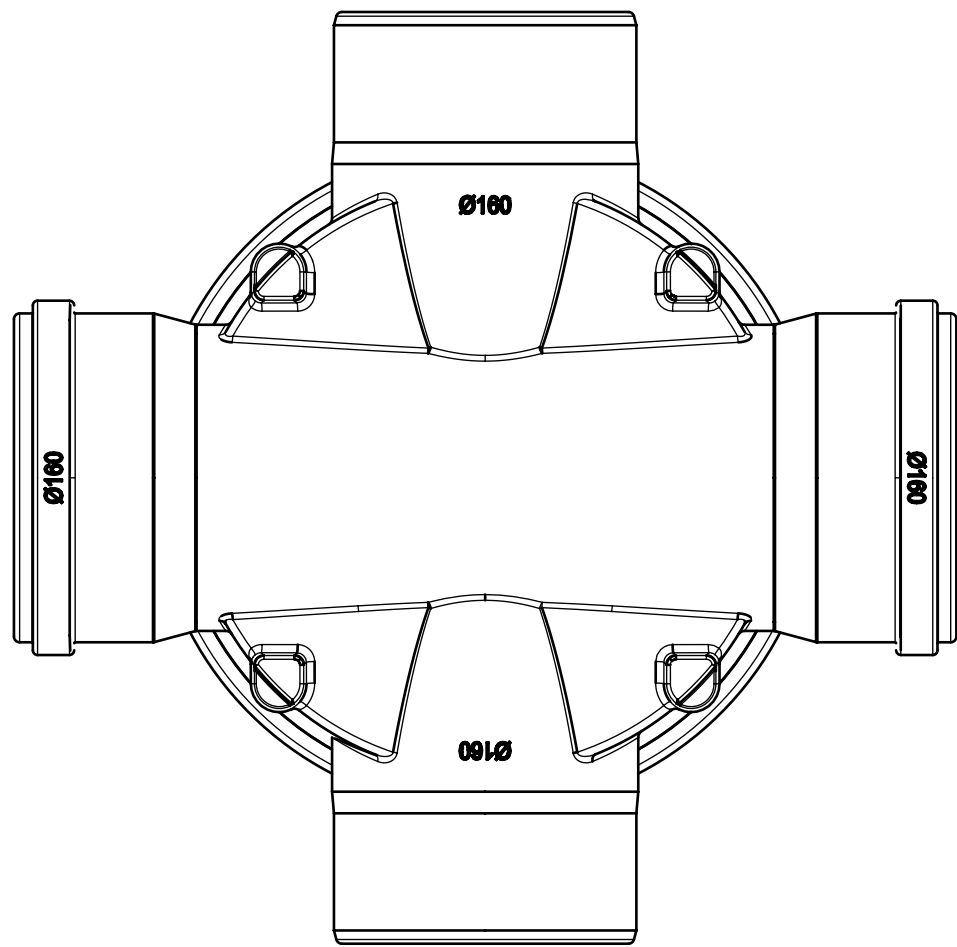
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE SIFONPUT 12A								Material	
								PE	
	Name	Date		Drawing number PE SIFONPUT 12A_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



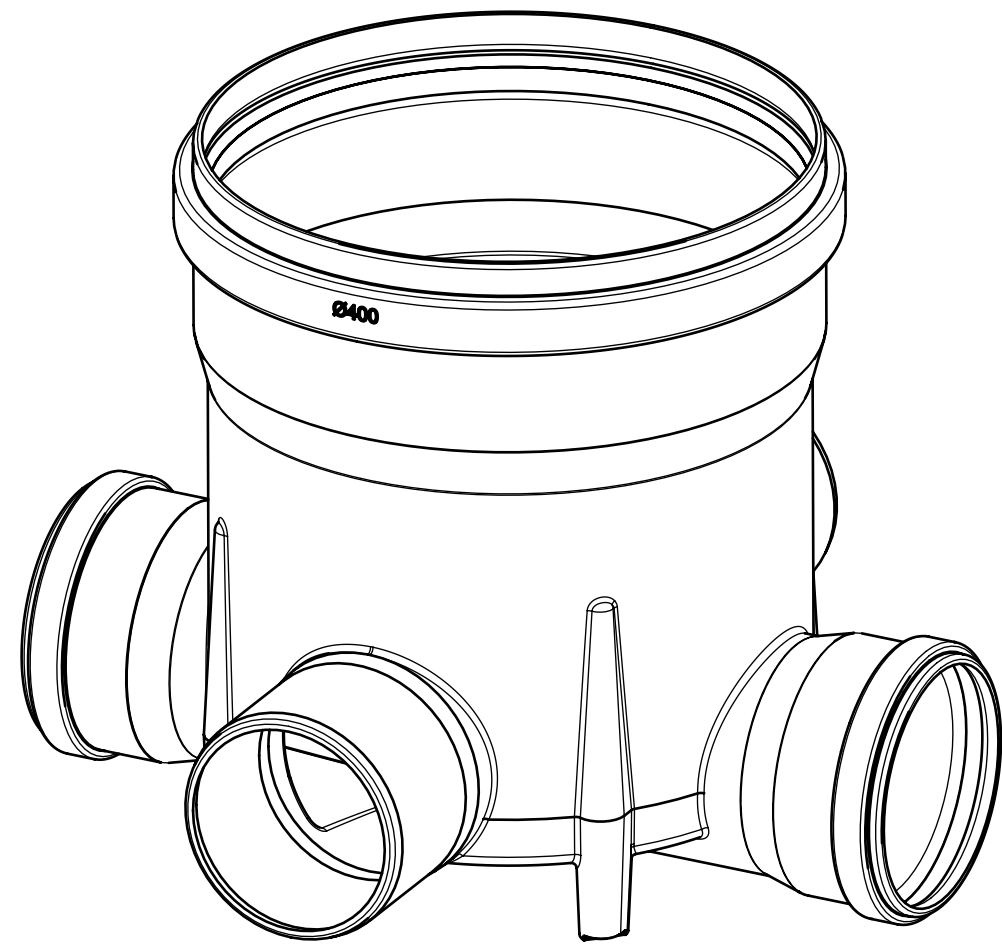
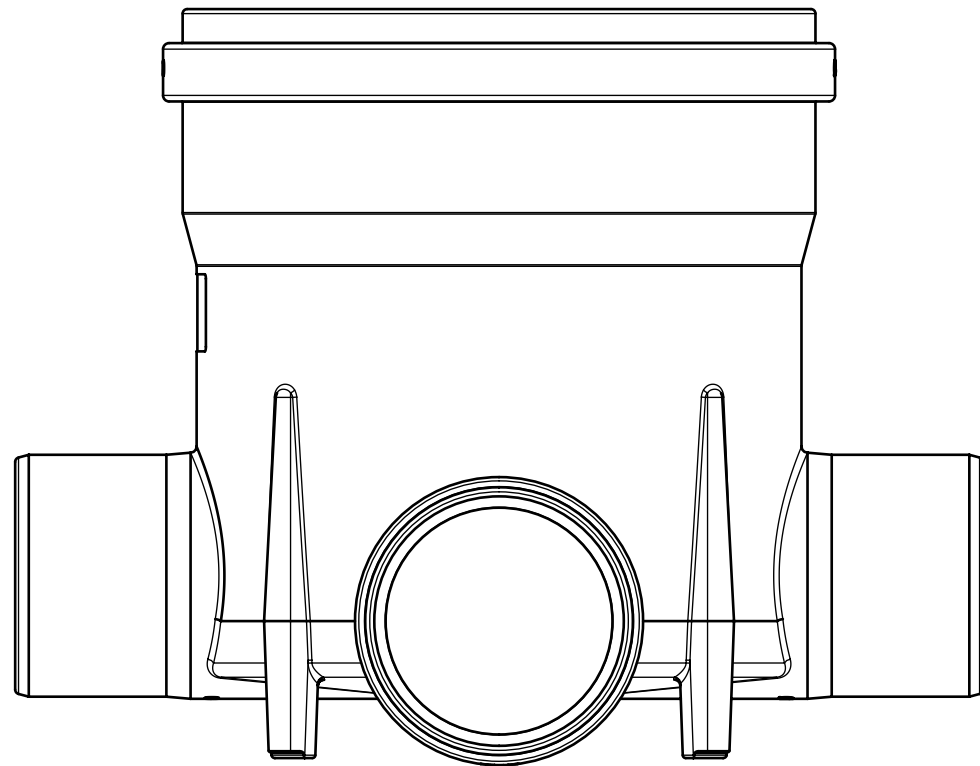
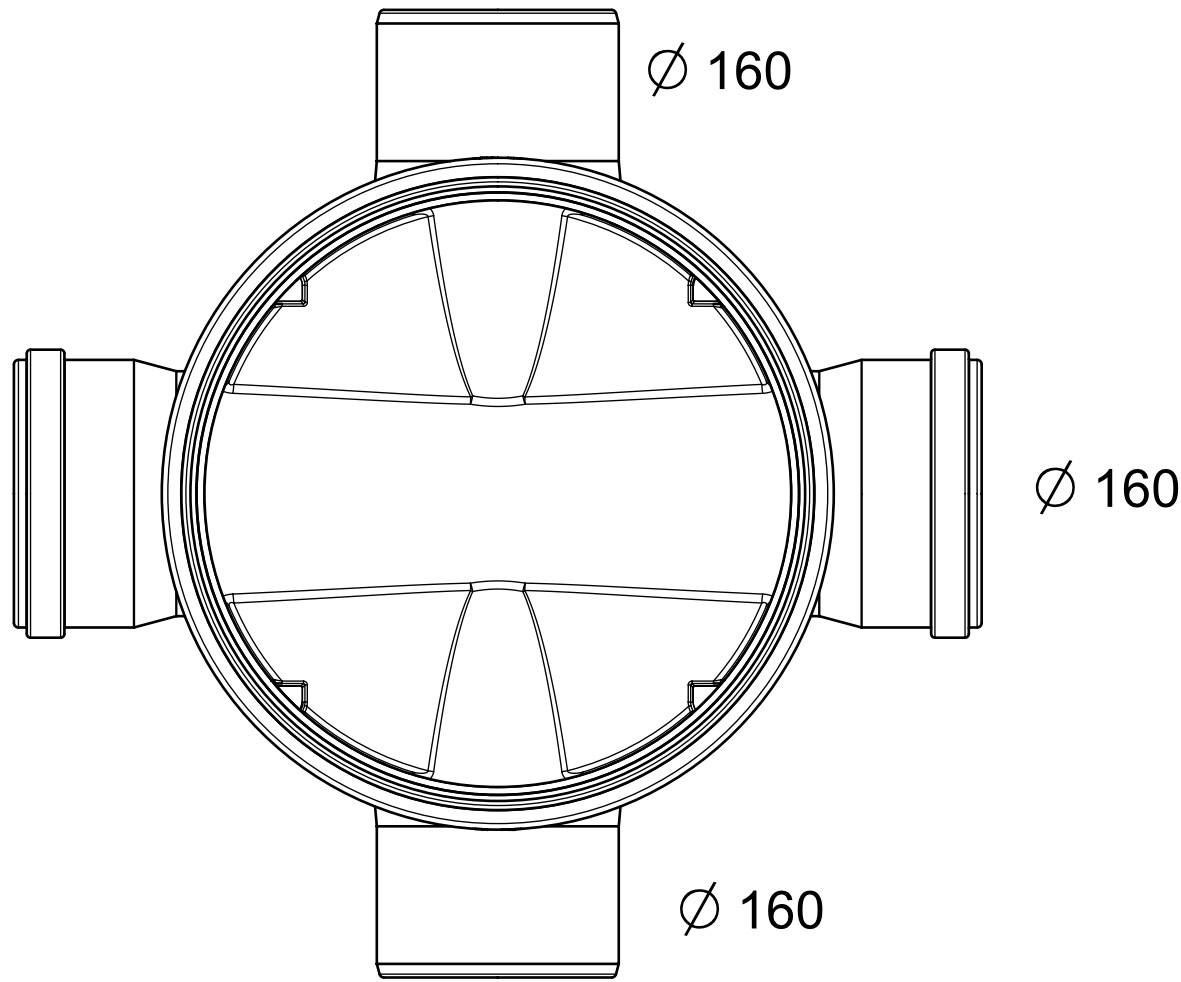
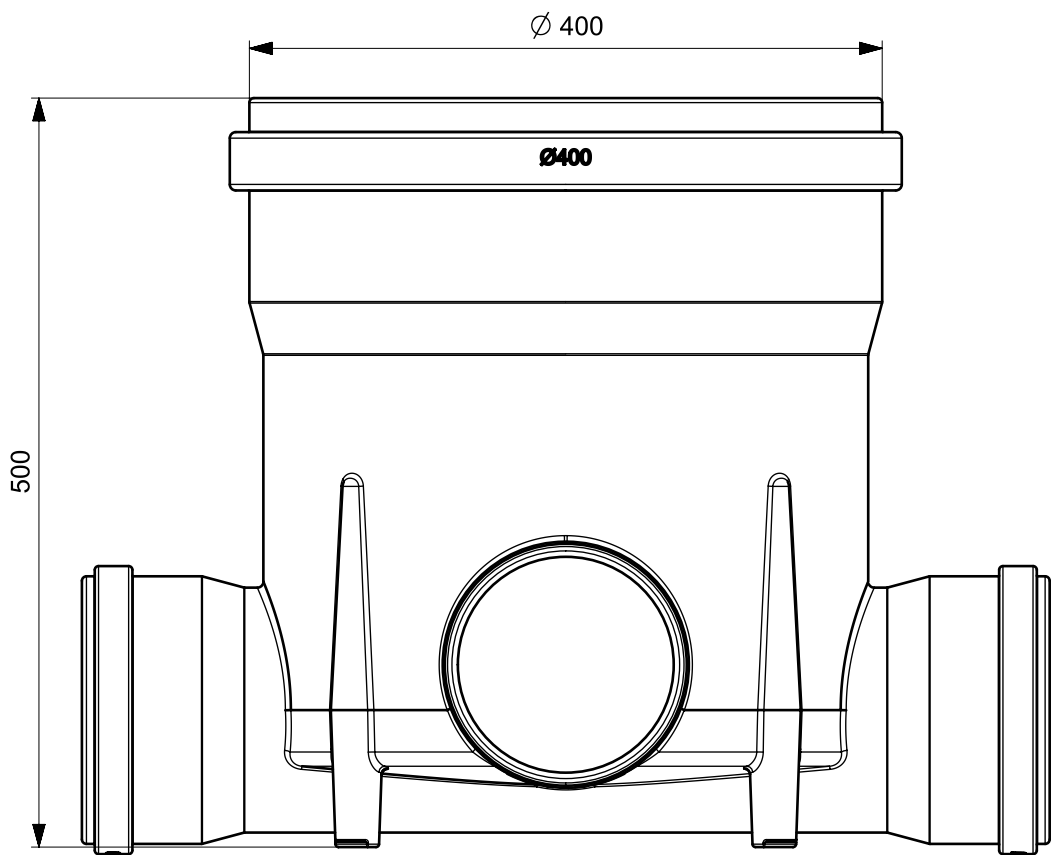
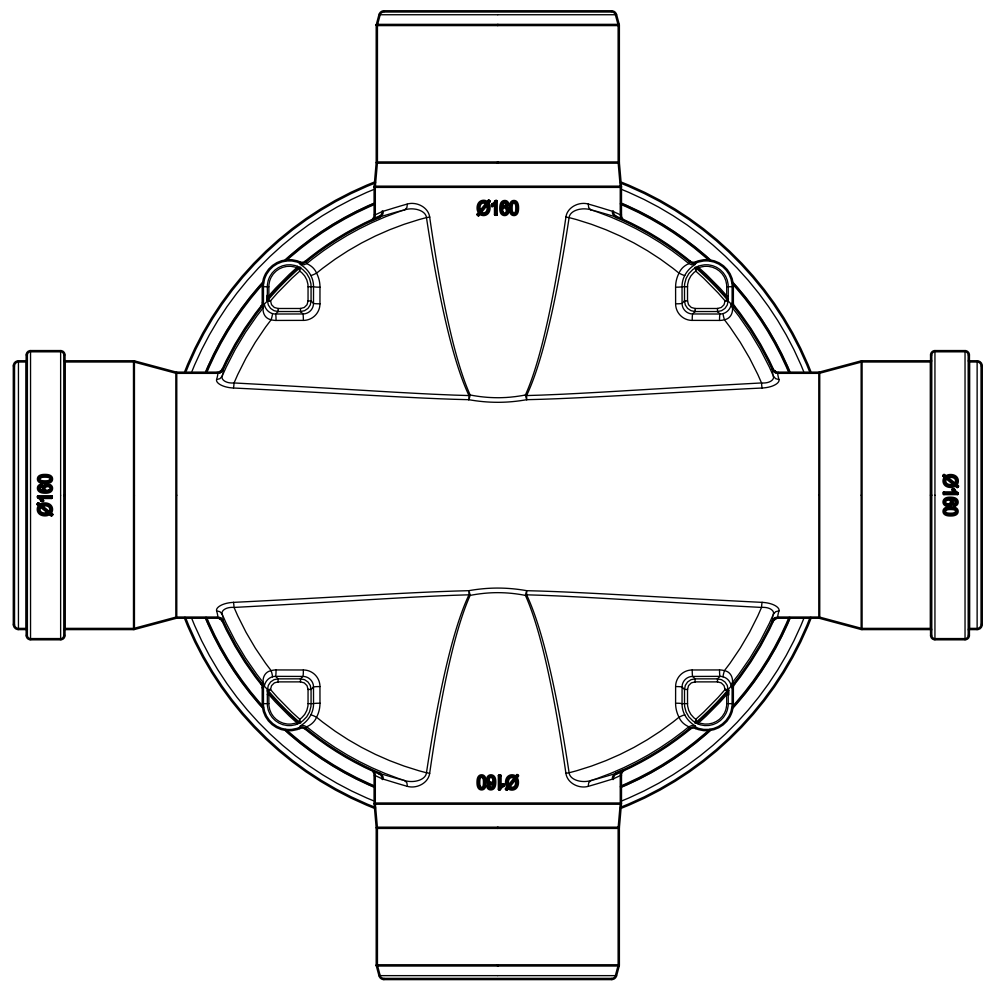
Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 25								Material	
								PE	
Name		Date			Drawing number PE NAZICHTPUT 25_2D_1.01			Sheet	1 of 1
Drawn by			unit : MM					Scale	1 : 4
Approved by								Format	A2
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 27B								Material	
								PE	
	Name	Date		Drawing number PE NAZICHTPUT 27B_2D_1.01				Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by								unit : MM	Format
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 28								Material	
								PE	
	Name	Date			Drawing number PE NAZICHTPUT 28_2D_1.01			Sheet	1 of 1
Drawn by								Scale	1 : 4
Approved by			unit : MM					Format	A2
 DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				



Linear tolerances		Surface roughness		Shape and positioning tolerances		Bend tolerances		Finishing	
Drawing name PE NAZICHTPUT 38								Material	
								PE	
	Name	Date			Drawing number		Sheet	1 of 1	
Drawn by			unit : MM		PE NAZICHTPUT 38_2D_1.01		Scale	1 : 5	
Approved by							Format	A2	
DS PLASTICS WATERTIGHT SOLUTIONS			DS PLASTICS N.V. Mosten 18 9160 Lokeren T: +32 (0)9 280 78 80		All rights reserved. No parts of this concept may be reproduced in any form or by any means without the prior written permission of DS PLASTICS N.V.				