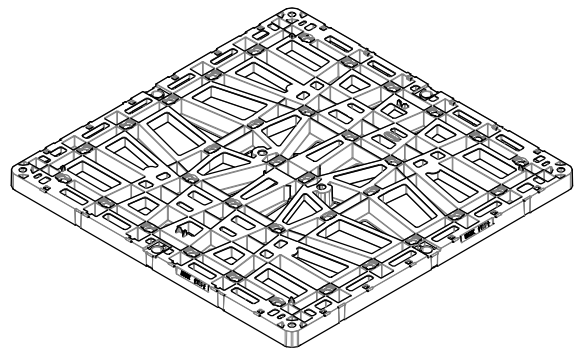
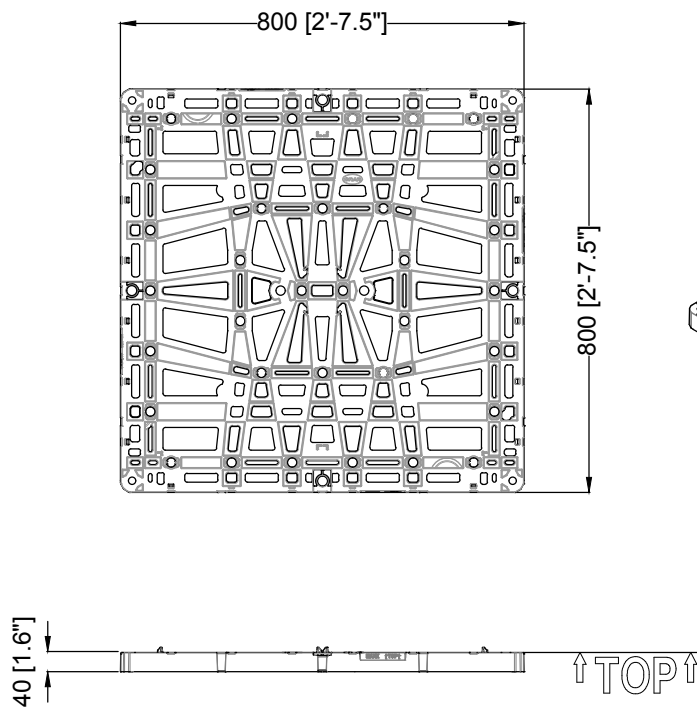
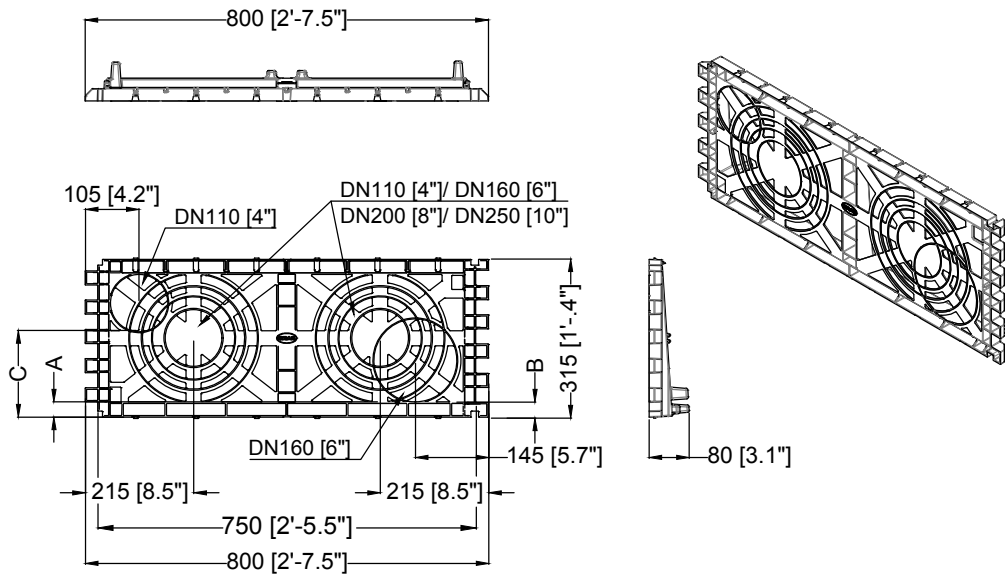




D GRAF EcoBloc maxx Bodenplatte			Artikel-Nr. product no. article no. articulo no. 402201
GB GRAF EcoBloc maxx baseplate	ES GRAF EcoBloc maxx base	FR GRAF EcoBloc maxx plaque de fond	revision
gezeichnet drawn ISC	Gewicht weight 4 kg	Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info	
Datum date 2019.02.14	Toleranz tolerance +/- 3%		
Maßstab scale M 1:15	Einheiten units mm [inch] gal. = US gal.		
			



A = 100 mm (DN110) / 75 mm (DN160) / 55 mm (DN200) / 30 mm (DN250)

B = 25 mm (DN160)

C = 170 mm (DN110)

A = 3.9" [4"] / 3" [6"] / 2.2" [8"] / 1.2" [10"]

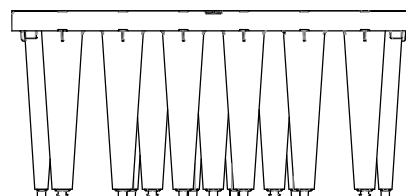
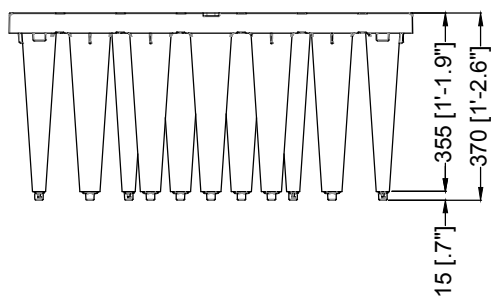
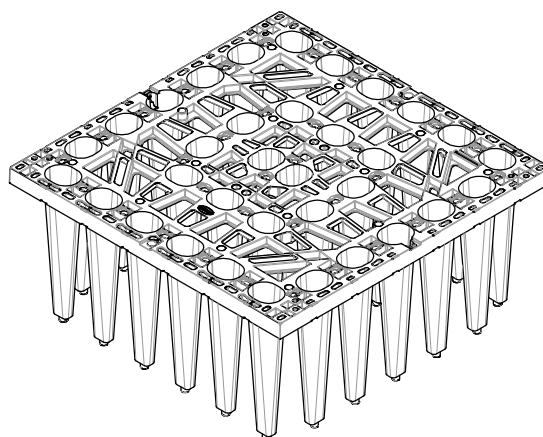
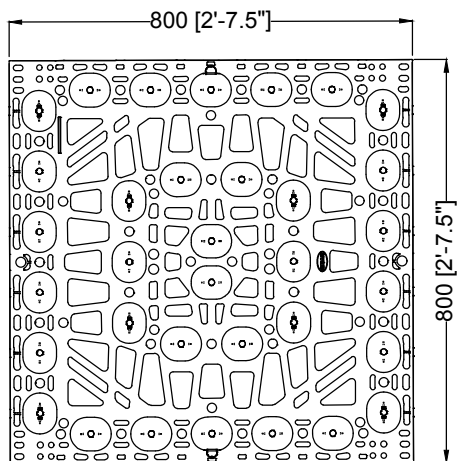
B = 1" [6"]

C = 6.7" [4"]

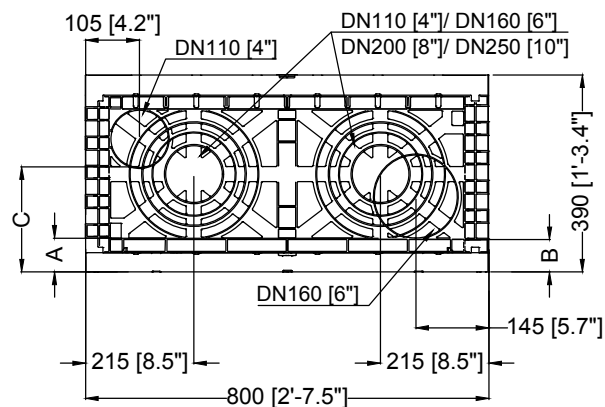
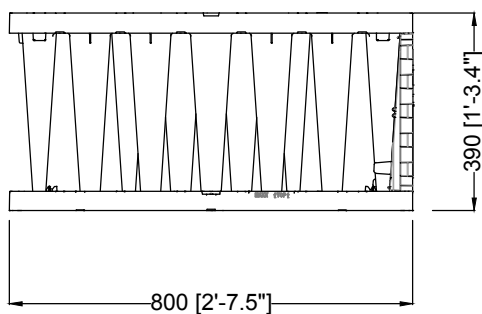
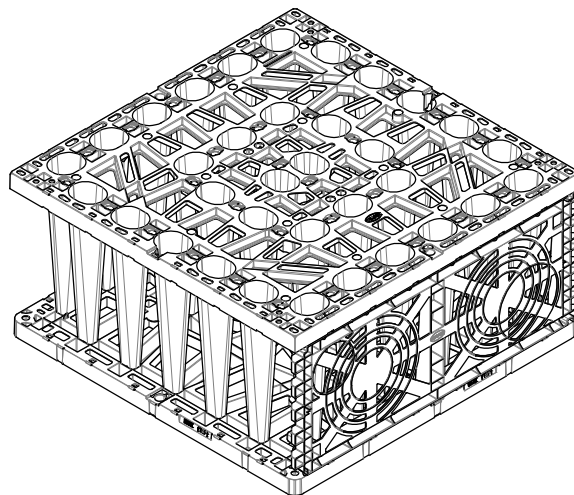
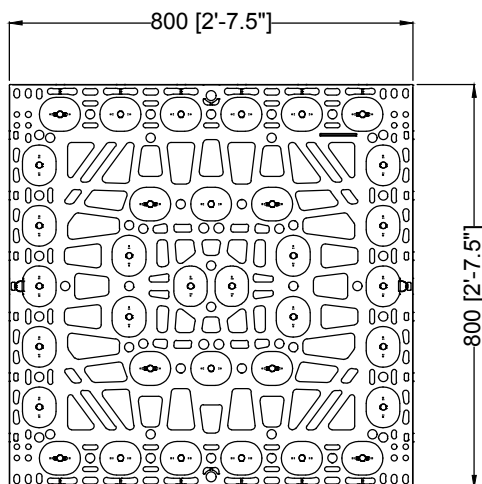


D GRAF EcoBloc maxx Endplatte (Set 2 Stück)			Artikel-Nr. product no. article no. articulo no. 402203
GB GRAF EcoBloc maxx endplate (set 2 pcs.)	ES GRAF EcoBloc maxx placas laterales (set 2 piezas)	FR GRAF EcoBloc maxx parois (lot 2 pièce)	revision
gezeichnet drawn ISC	Gewicht weight 2 kg	Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info	
Datum date 2019.02.14	Toleranz tolerance +/- 3%		
Maßstab scale M 1:15	Einheiten units mm [inch] gal. = US gal.		





D			GRAF EcoBloc maxx Artikel-Nr. product no. article no. articulo no. 402200
GB	ES	FR	revision
GRAF EcoBloc maxx	GRAF EcoBloc maxx	GRAF EcoBloc maxx	
gezeichnet drawn	Gewicht weight	Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info	
Datum date	Toleranz tolerance		
Maßstab scale	Einheiten units		
ISC	9 kg		
2019.02.08	+/- 3%		
M 1:15	mm [inch] gal. = US gal.		



EcoBloc maxx system
402201 + 402200

EcoBloc maxx system
402201 + 402200 + 402203

A = 140 mm (DN110) / 115 mm (DN160) / 95 mm (DN200) / 70 mm (DN250)

B = 65 mm (DN160)

C = 210 mm (DN110)

A = 5.5" [4"] / 4.5" [6"] / 3.7" [8"] / 2.8" [10"]

B = 2.6" [6"]

C = 8.3" [4"]



D				GRAF EcoBloc maxx 1-lagig komplett		Artikel-Nr. product no. article no. articulo no.							
GB		GRAF EcoBloc maxx complete		ES		GRAF EcoBloc maxx completo		FR		GRAF EcoBloc maxx complet		revision	
gezeichnet drawn		ISC		Gewicht weight		-		Otto Graf GmbH Carl-Zeiss-Str. 2-6 DE-79331 Teningen mail@graf.info www.graf.info 					
Datum date		2019.02.14		Toleranz tolerance		+/- 3%							
Maßstab scale		M 1:15		Einheiten units		mm [inch] gal. = US gal.							