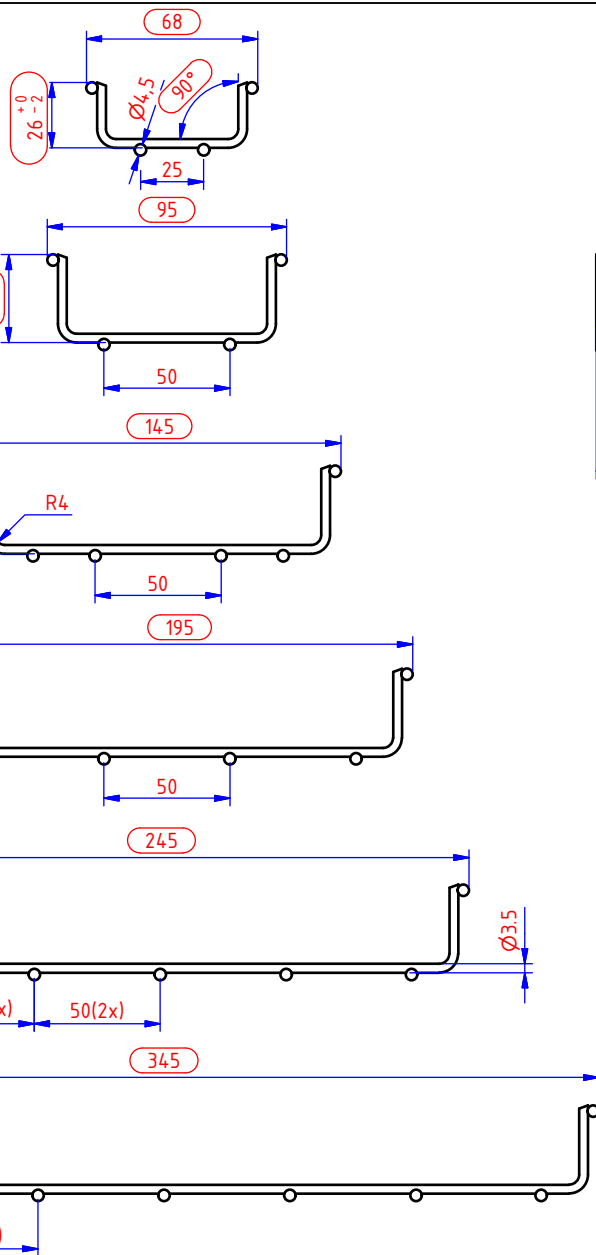
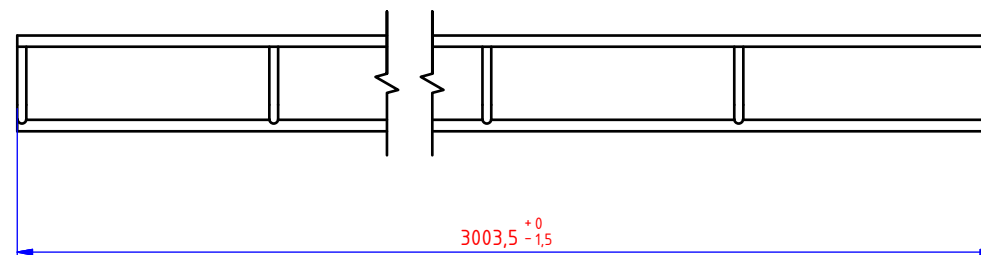




Tolerance table acc. ISO 2768-1 coarse					
Tolerance	NOMINAL DIMENSION				
	0.5 to 6	above 6 to 30	above 30 to 120	above 120 to 400	above 400 to 1000
	±0.2	±0.5	±0.8	±1.2	±2



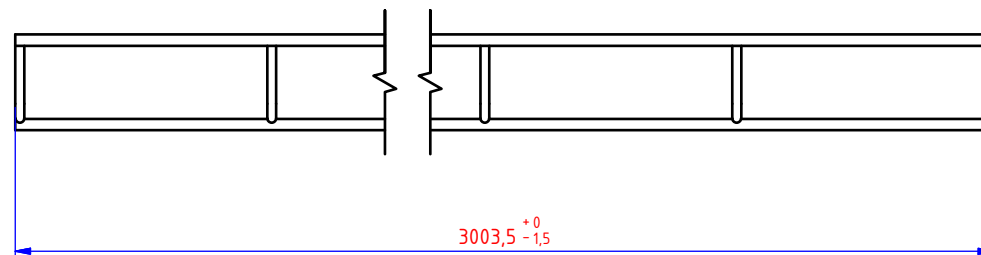
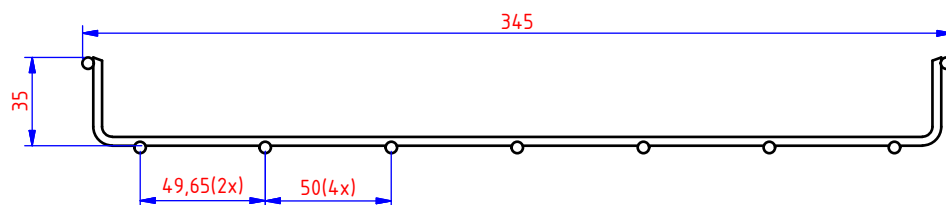
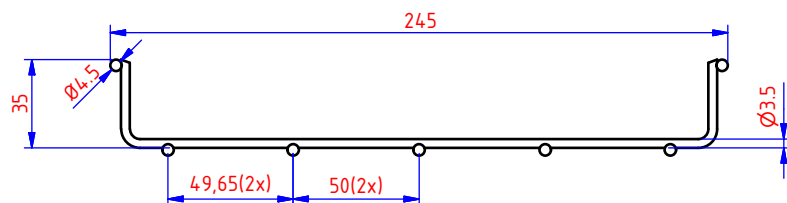
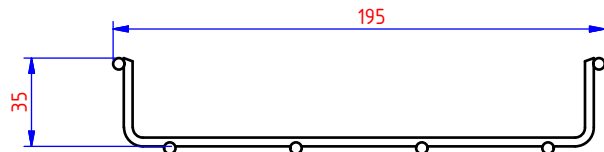
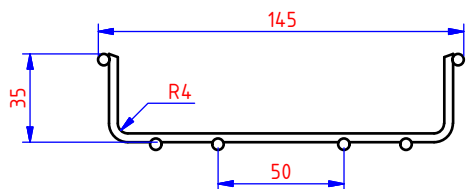
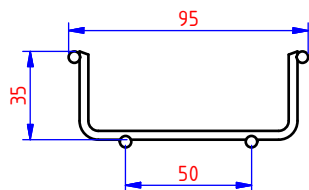
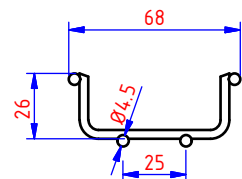
Type	Breedte	Type vlak
VFUL30.65	68	VFUL95
VFUL35.100	95	VFUL140
VFUL35.150	145	VFUL190
VFUL35.200	195	VFUL240
VFUL35.250	245	VFUL290
VFUL35.350	345	VFUL390

QUALITY APPROVED

(X.X) = Inspection Dimension

Ref.	VFUL35.---	Name	Draadnet VFUL35	
Drawn	Yuriy Skrypnik		[VFUL35.100]	
Date	21/01/2016			
Material:	Tolerance:	Standard:	I.S.O. SYMBOL	
1.0037 (Zwart)	ISO 2768-1 (see table)	IEC 61537		

1	A	Changed wire thickness from 4.3mm to 4.5mm	25/09/2017	ELA
Number	Edition	Description of the modification	Date	By
		Scale:	Adapt drawing exclusively with CAD	
		1 : 3	DRAAD	
DRAWING NUMBER			FORM	P. 1
46075			A4	2 P.
Meersbloem Melden 16		Tel: 055/31.83.35		
9700 Oudenaarde		Fax: 055/31.43.88		



Type	Width
VFUL30.65	68
VFUL35.100	95
VFUL35.150	145
VFUL35.200	205
VFUL35.250	245
VFUL35.350	345

NOT FOR PRODUCTION

Ref.	VFUL35.---	Name	Draadnet VFUL35	
Drawn	Yuriy Skrypnik		[VFUL35.100]	
Date	21/01/2016			
Material:	Tolerance:	Standard:	I.S.O. SYMBOL	
1.0037 (Zwart)		IEC 61537		

1	A	Changed wire thickness from 4.3mm to 4.5mm	25/09/2017	ELA
Number	Edition	Description of the modification	Date	By
VERGOKAN Meersbloem Melden 16 9700 Oudenaarde Tel: 055/31.83.35 Fax: 055/31.43.88				
Scale:		Adapt drawing exclusively with CAD		
1 : 3				DRAAD
DRAWING NUMBER			FORM	P. 2
46075			A4	2 P.