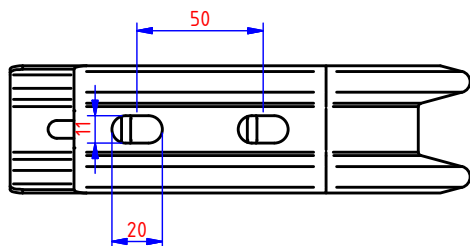
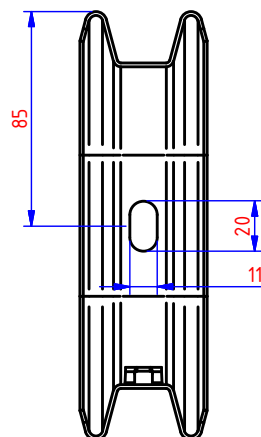


Technical drawing of a 90-degree elbow. The drawing shows the profile of the elbow with dimensions in millimeters. The overall width is 147 mm, the overall height is 170 mm, and the distance between the centerlines of the two pipe sections is 50 mm. The total length of the elbow is 182 mm.



Technical drawing of a 90-degree elbow. The drawing shows the profile of the elbow with dimensions in millimeters. The overall width is 232 mm, the overall height is 170 mm, and the radius of the bend is 172 mm. A dimension of 50 mm is shown for the distance from the centerline of the elbow to the center of the bend.

E	Aanpassen routing, externe bewerking	20/01/2014	ed
D	Aanpassen routing, toevoegen tussenstapen 100--_OMEGA ---x--- PR	19/04/2013	ed
C	R5 (zie WF COMEGA 170x150 10 sep 2012)	02/02/2013	notepa
B	Uiteen halen routingstapen n.a.v. NC VK 11 0095	17/10/2011	notepa
A	vervangen maat 99 door maat C voor positionering haken	31/08/2011	notepa
nr	Edition	Description of the modification	Date By

Ref.	COMEGACL170.---	Name	
Drawn	Paul Note	CLIPSBARE OPEN OPHANGBEUGEL VF/VFL	
Date	14/07/2010	[COMEGACL170.200]	
Material:		Tolerance:	Standard:
1.0037 (Sendzimir)		-	IEC 61537

I.S.O. SYMBOL



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9700 Oudenaarde Fax: 055/31.43.88

Scale:	Adapt drawing exclusively with CAD	
1 : 3		MONT
DRAWING NUMBER 45663		FORM A4
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Technical drawing of a 90-degree elbow. The drawing shows the elbow with dimensions in millimeters (mm). The overall width is 222 mm, the overall height is 170 mm, and the distance between the centerlines of the two legs is 100 mm. The overall length of the elbow is 332 mm.

Technical drawing of a U-shaped metal profile. The drawing includes a side view (top left) and a front view (main part). Dimensions are provided in millimeters (mm).

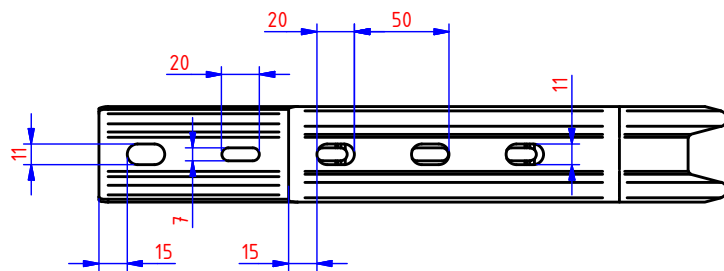
Side View Dimensions (Top Left):

- Overall width: 51 mm
- Flange thickness: 12 mm
- Web thickness: 18 mm
- Flange height: 22 mm

Front View Dimensions (Main Part):

- Overall length: 432 mm
- Distance from left end to start of bend: 200 mm
- Overall width of the bend: 272 mm
- Overall height of the bend: 170 mm

The profile is shown with a U-shaped cross-section. The front view shows the profile with a bend at the right end. The side view shows the profile with a U-shaped cross-section. The dimensions are provided in millimeters (mm).



E	Aanpassen routing, externe bewerking	20/01/2014	ed	
D	Aanpassen routing, toevoegen tussenstap 100-COMEGA ---x--- PR	19/04/2013	ed	
C	R5 (zie WF COMEGA 170x150 10 sep 2012)	12/02/2013	notepa	
B	Uiteen halen routingstappen n.a.v. NC VK 11 0095	17/10/2011	notepa	
A	vervangen maat 85 door maat D voor positionering haken	31/08/2011	notepa	
er	Edition	Description of the modification	Date	By

Ref.	COMEGACL170.---	Name		
Drawn	Paul Note	Clipsbare open ophangbeugel VF/VFL [COMEGACL170.300]		
Date	14/07/2010			
Material:		Tolerance:	Standard:	I.S.O. SYMBOL
1.0037 (Sendzimir)		-	IEC 61537	



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Scale:	Adapt drawing exclusively with CAD	
		MONTH
DRAWING NUMBER		FORM
45663		A4
		P. 4
		5 P.