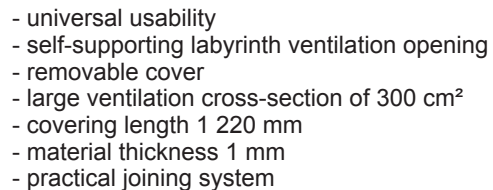





RIDGE VENT UNI I=1,22 m



## A black, curved, perforated metal component, likely a part of a mechanical assembly, shown against a white background. The component has a wide, flat top surface that tapers down to a narrower base. The base features a series of vertical slots or perforations. The overall shape is symmetrical and suggests a functional part, possibly a bracket or a support structure.

## A black, elongated, curved object, possibly a component of a medical device or a specialized tool, shown in a perspective view. The object has a smooth, matte finish and a complex, multi-faceted design. It appears to be a part of a larger assembly, with various ridges, grooves, and a curved end. The lighting is soft, highlighting the contours and textures of the material.

Aluminium prepainted W.15 – Intense black W.15 – RAL 9005

INDEX	CHANGE		DATE	SIGNATURE	 <b>QUALITY</b> ®	 Scan code for 3D model	
MATERIAL BRAND				W.C.	WEIGHT kg	SCALE	
SIZE. SEMI-FINISHED PRODUCTS							
AUXILIARY EQUIPMENT					STN STANDARD	SORTING NUMBER	
ELABORATED BY Ing. Kluska M.					NOTE	POSITION NUMBER	
TESTED BY							
TECHNOLOGIST		TECHNOLOGIST			OLD DRAWING	DRAWING NUMBER	
NAME					Number of sheets <div style="float: right;">             Sheet           </div>		
Ridge vent UNI I=1,22 m					FALZ-W.15HREVET		

Technical changes reserved