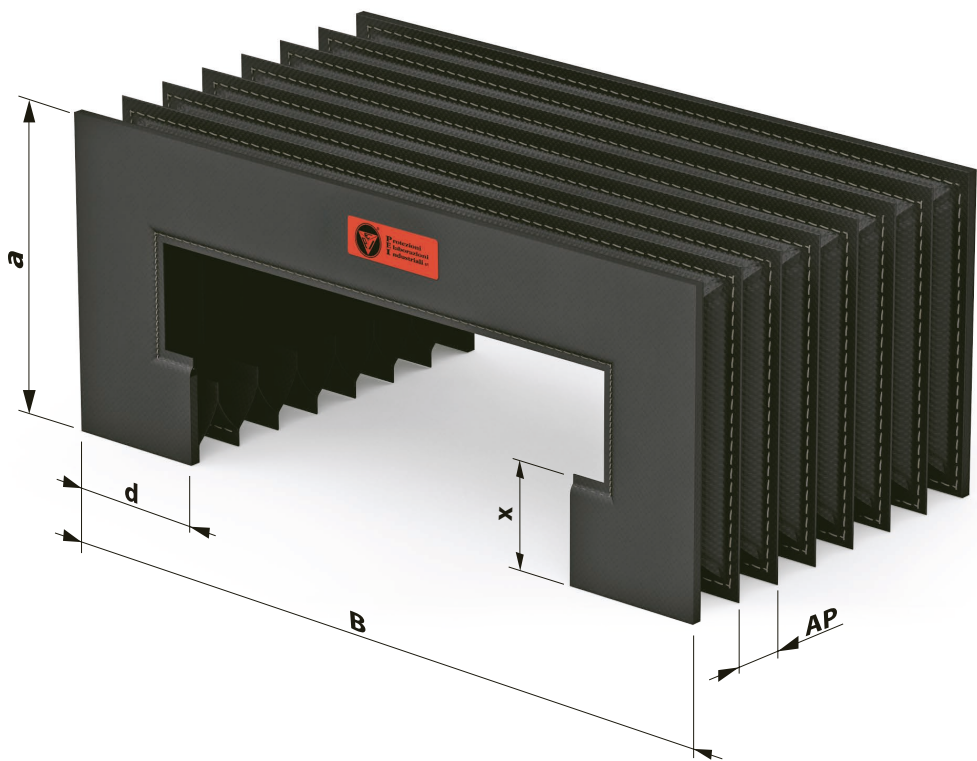
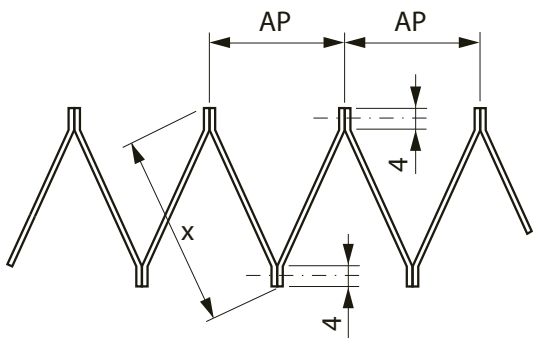




SEWN FLAT COVERS



Sewn style

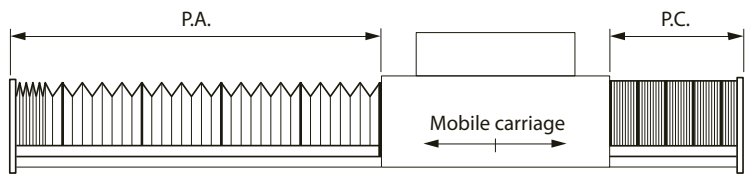


Formula for calculating the CLOSED LENGTH

P. C.= NP . 2,5 + flange thickness

NP= Number of folds = $\frac{P.A.}{AP} + 2$

AP= Opening of 1 fold = $(x-8) \cdot 1,41$



Contact our engineering department for this type of cover.

!	Ref.	Description	Dim.
	P.A.	Open length	
	P.C.	Closed length	
	Stroke	(P.A. - P.C.)	
	a	Outside height	
	B	Outside width	
	x	Fold height	
	d	Return dimension	
	AP	Fold opening	
	NP	Number of folds	

NOTE: The data fields and/or tables marked by **!** are the least ones to be filled in order to give you a quotation. Please send an e-mail to info@pei.eu or a fax to +39 051 6464840.

Dimensions in mm.

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