



SINCE **2012**
IDEAL SOLAR
MOUNTING SYSTEM
FOR FLAT ROOFS

REFERENCE REGULATIONS

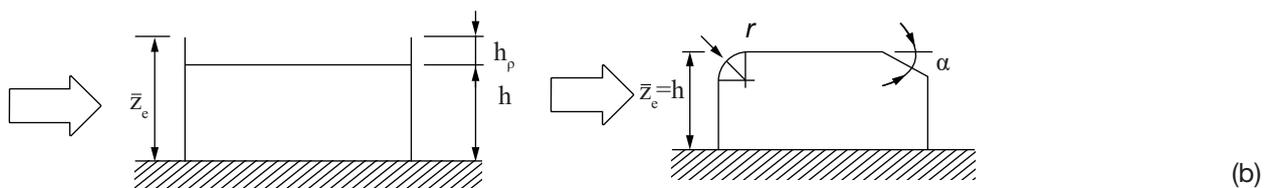
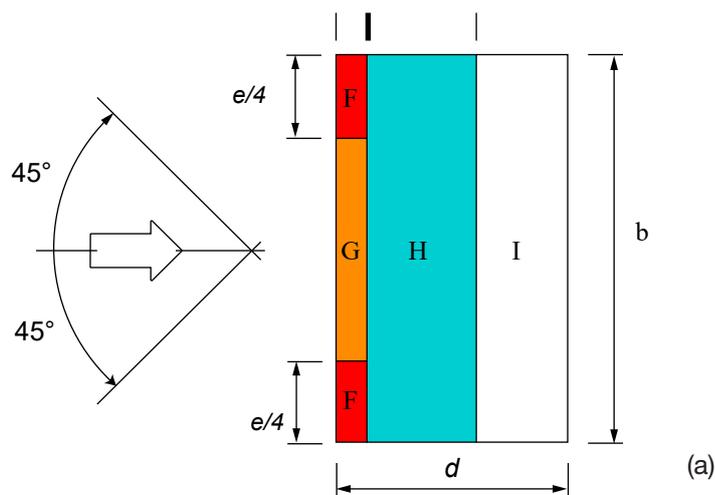
RESSURE COEFFICIENT STANDARDS ACCORDING TO CNR

EXTRACT FROM CNR DT 207-2008

The pressure coefficients depend on the shape and size of the building.

The roof is divided into pressure zones according to the diagram shown on the side.

The value of the geometric parameter "e" shown in the figure is equal to the minimum of b and $2 \times h$, where b is defined in the figure and h is the height of the roof.



		ZONE							
		F		G		H		I	
		$C_{pe,10}$	$C_{pe,1}$	$C_{pe,10}$	$C_{pe,1}$	$C_{pe,10}$	$C_{pe,1}$	$C_{pe,10}$	$C_{pe,1}$
Sharp edges		-1,8	-2,5	-1,2	-2,0	-0,7	-1,2	± 0,2	
With parapets	$h_p/h=0.025$	-1,6	-2,2	-1,1	-1,8	-0,7	-1,2	± 0,2	
	$h_p/h=0.05$	-1,4	-2,0	-0,9	-1,6	-0,7	-1,2		
	$h_p/h=0.010$	-1,2	-1,8	-0,8	-1,4	-0,7	-1,2		



Made to last
Patented systems

CONTACTS

INFORMATION AND FIRST CONTACT

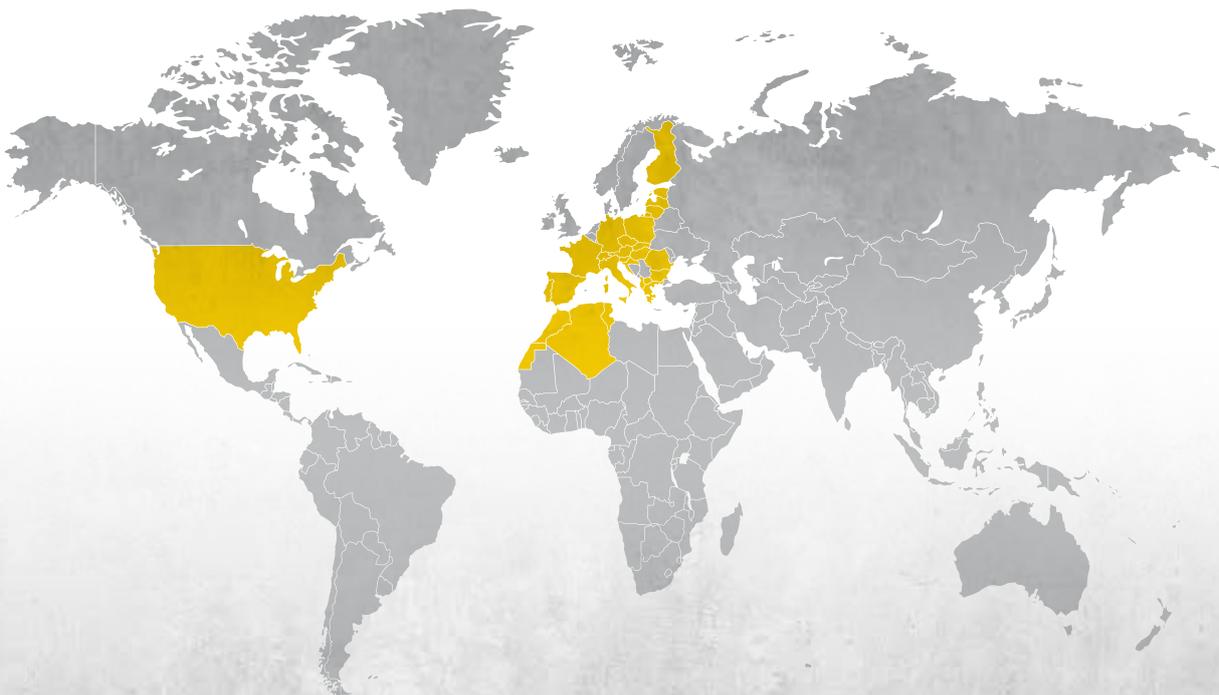
info@sunballast.com

COMMERCIAL CONSULTING

commerciale@sunballast.com

TECHNICAL SUPPORT

tecnico@sunballast.com



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www.sunballast.com