# **TEMPORARY RAILING BARRIERS**

### **I** EDGE TEMP 1

TEMPORARY RAILING ROOF SIDE



#### **CODES AND DIMENSIONS\***

CODE	standard	material	max. slope of use	max. spacing between supports		minimum thickness of fixture	substructure	weight	pcs
				[mm]	[in]	[mm] [in]		[kg]	
EDGETEMP1	EN 13374 Class A	zinc-plated steel	used as a lateral protection support, with a maximum slope of 10° from horizontal	1400	55 1/8	from 80 to 192 from 3 1/8 to 7 9/16	timber beam	8,80	1

<sup>\*</sup> The values indicated are derived from experimental tests carried out under the supervision of third party organisations according to the referenced standard. For a calculation report with minimum distances, according to the referenced normative requirements, the substructure must be verified by a qualified engineer before installation.

## **I** EDGE TEMP 2

**TEMPORARY RAILING ROOF FRONT** 



#### **CODES AND DIMENSIONS\***

CODE	standard	material	max. slope of use	max. spacing between supports		minimum thickness of fixture	substructure	weight	pcs
				[mm]	[in]	[mm] <i>[in]</i>		[kg]	
EDGETEMP2	EN 13374 Class B	zinc-plated steel	maximum roof slope 30°	1400	55 1/8	from 80 to 200 from 3 1/8 to 8	timber beam	9,00	1

<sup>\*</sup> The values indicated are derived from experimental tests carried out under the supervision of third party organisations according to the referenced standard. For a calculational values in the reference of the contract of the reference of the reference of the contract of the reference of th lation report with minimum distances, according to the referenced normative requirements, the substructure must be verified by a qualified engineer before installation.