

## EDGE TEMP 3

### TEMPORARY RAILING FOR HORIZONTAL EDGES



#### CODES AND DIMENSIONS\*

| CODE      | standard            | material             | max. slope<br>of use                                                                | max. spacing<br>between supports |        | substructure                                                                                    | weight<br>[kg] | pcs |
|-----------|---------------------|----------------------|-------------------------------------------------------------------------------------|----------------------------------|--------|-------------------------------------------------------------------------------------------------|----------------|-----|
|           |                     |                      |                                                                                     | [mm]                             | [in]   |                                                                                                 |                |     |
| EDGETEMP3 | EN 13374<br>Class A | zinc-plated<br>steel | the slope of the working surface<br>(impact sound surface) must be less<br>than 10° | 1400                             | 55 1/8 | <br>concrete | 4,23           | 1   |

\* 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.

## EDGE TEMP 4

### TEMPORARY UNIVERSAL RAILING WITH STEM



#### CODES AND DIMENSIONS\*

| CODE      | standard            | material             | max. slope<br>of use                                                                        | max. spacing<br>between supports |        | minimum<br>thickness of fixture<br>[mm]                   | substructure                                                                                   | weight<br>[kg] | pcs |
|-----------|---------------------|----------------------|---------------------------------------------------------------------------------------------|----------------------------------|--------|-----------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------|-----|
|           |                     |                      |                                                                                             | [mm]                             | [in]   |                                                           |                                                                                                |                |     |
| EDGETEMP4 | EN 13374<br>Class A | zinc-plated<br>steel | the slope of the<br>working surface<br>(impact sound sur-<br>face) must be less<br>than 10° | 1400                             | 55 1/8 | clamp max.<br>opening 700<br>clamp max.<br>opening 27 1/2 |  timber   | 5,20           | 1   |
|           |                     |                      |                                                                                             |                                  |        |                                                           |  concrete |                |     |
|           |                     |                      |                                                                                             |                                  |        |                                                           |  steel    |                |     |

\* 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.