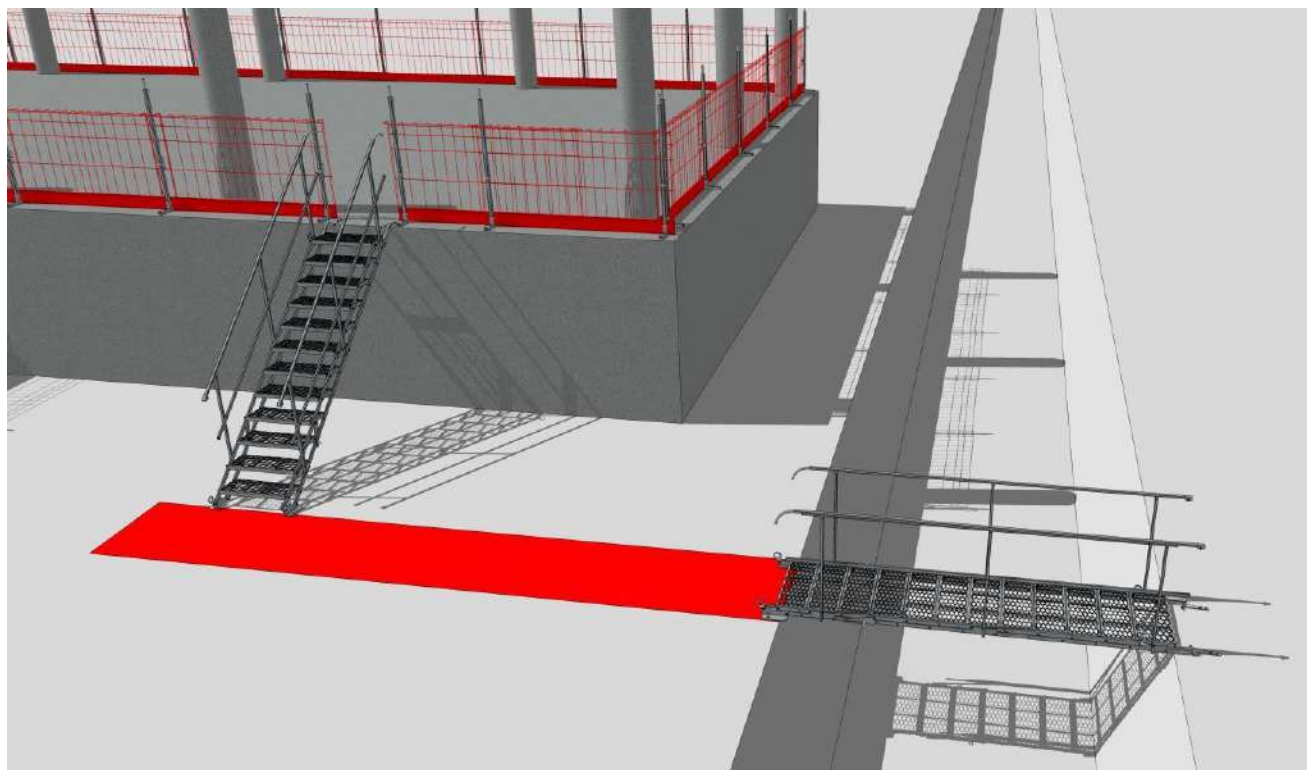


Scale-passerelle

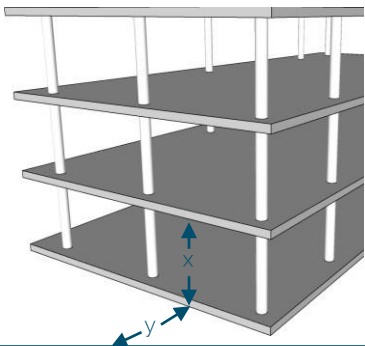


Informazioni generali

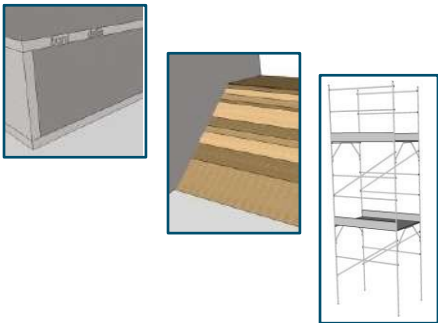
L'installazione della scala deve avvenire in condizioni di sicurezza



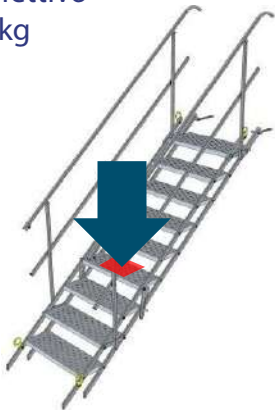
Considerare le dimensioni X e Y per definire il modello di scala da utilizzare (schema pag.10)



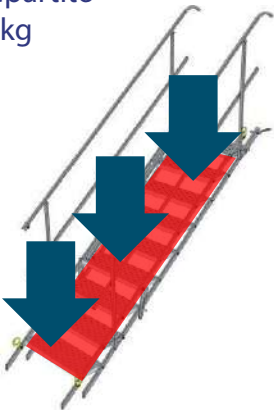
Identificare i supporti per determinare i tipi di caviglie e ancoraggi.



Carico effettivo
Max 150kg



Carico repartito
Max 100kg



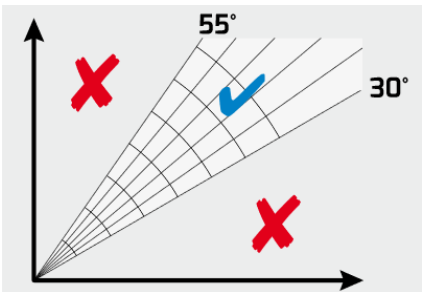
Pulire dalla sporcizia e dalla neve prima dell'installazione



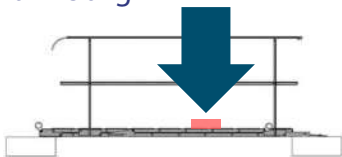
Controllare la scala prima dell'installazione



Min. 30° - max. 55°



Carico effettivo
Max 150kg



Carico repartito
Max 100kg



Secondo la norma EN 12811- 1:2003

Scala-passerella 3 gradini

Zincato a caldo

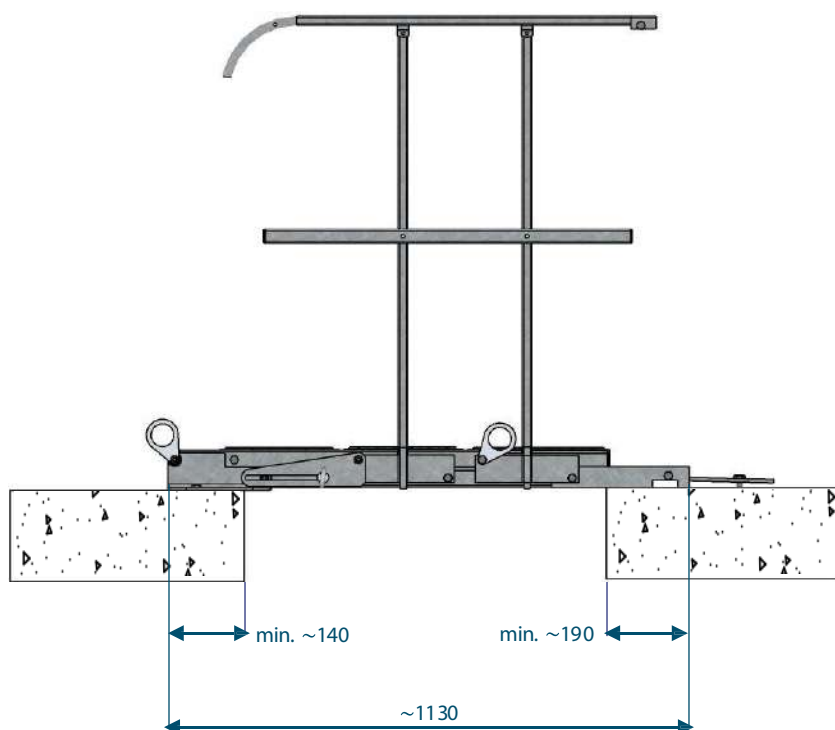
Codice : N221018

40 kg

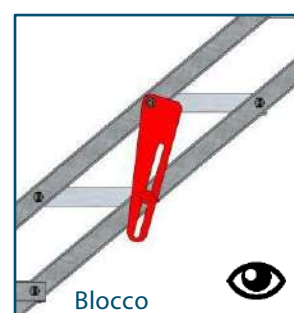
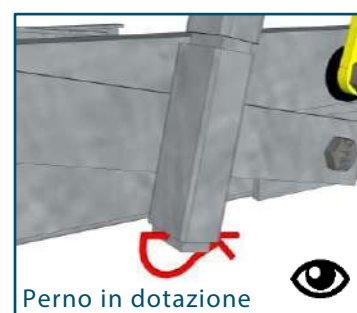
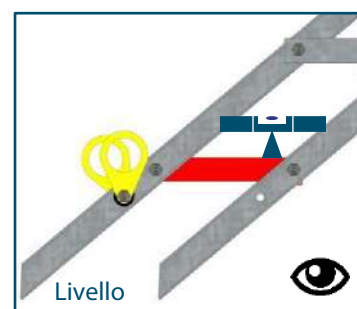
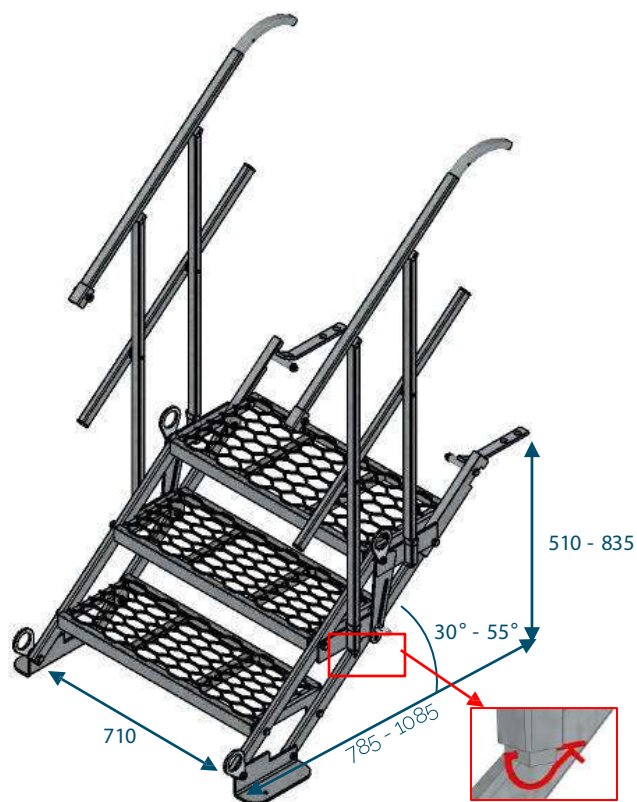
EN 12811-1:2003

Carico puntuale massimo: 150 kg

Carico distribuito massimo: 100 kg/m²



[mm]



Scala-passerella 6 gradini

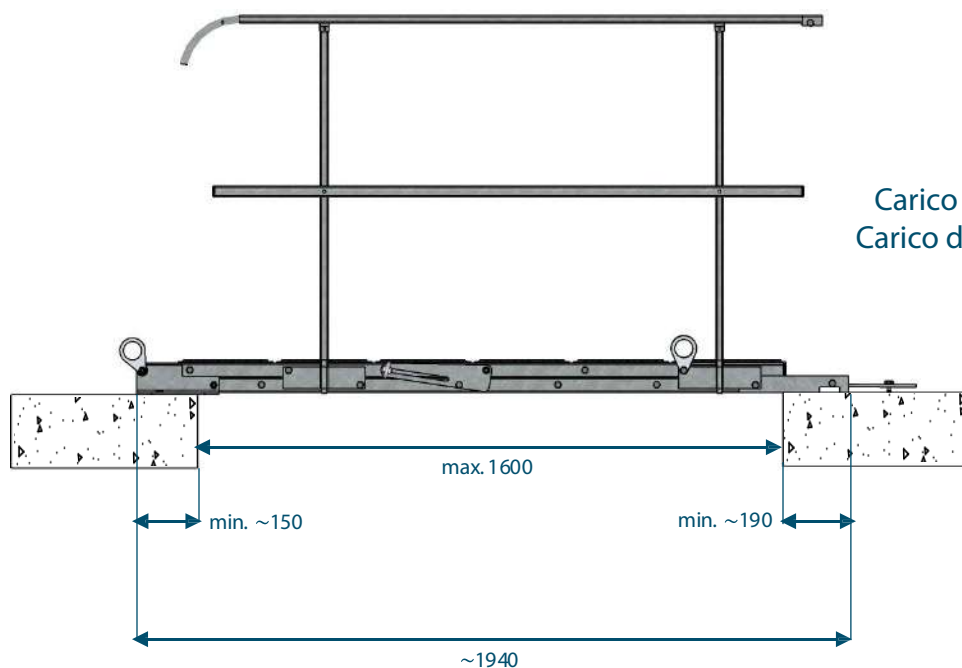
Zincato a caldo

Codice: N221-019

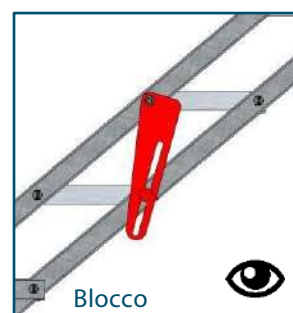
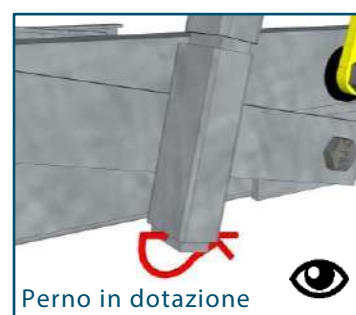
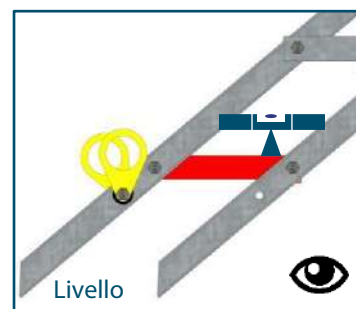
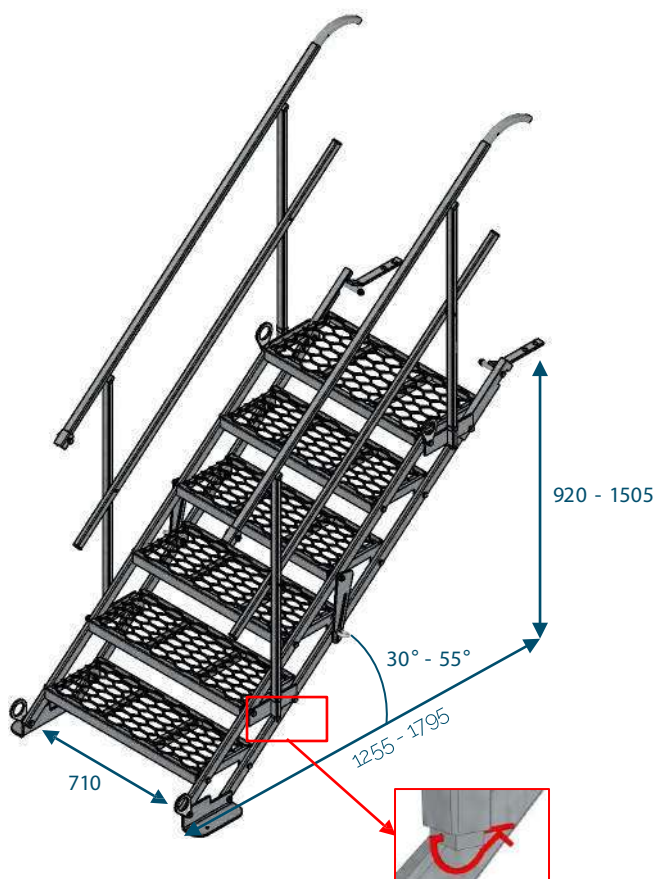
63 kg

EN 12811-1:2003

Carico puntuale massimo : 150 kg
Carico distribuito massimo: 100 kg/m²



[mm]



Scala-passerella 9 gradini

Zincato a caldo

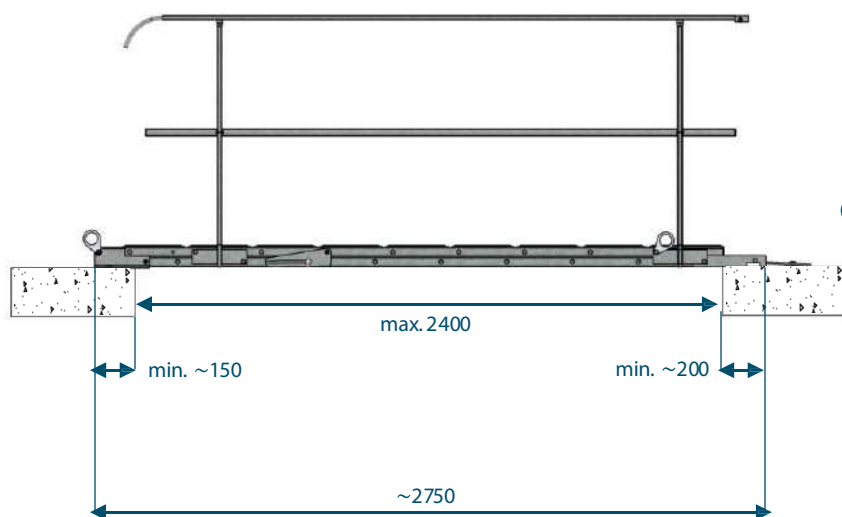
Codice: N221-020

85 kg

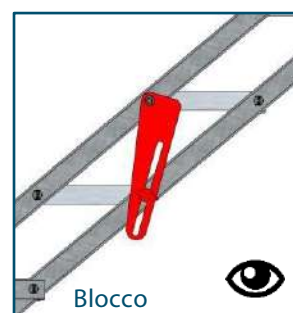
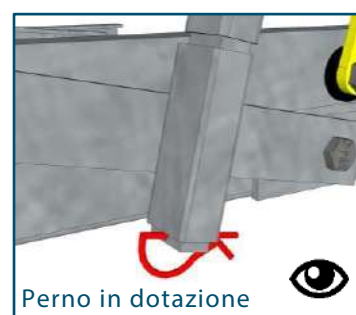
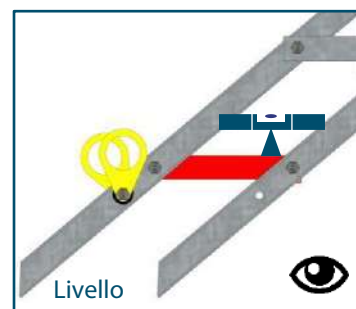
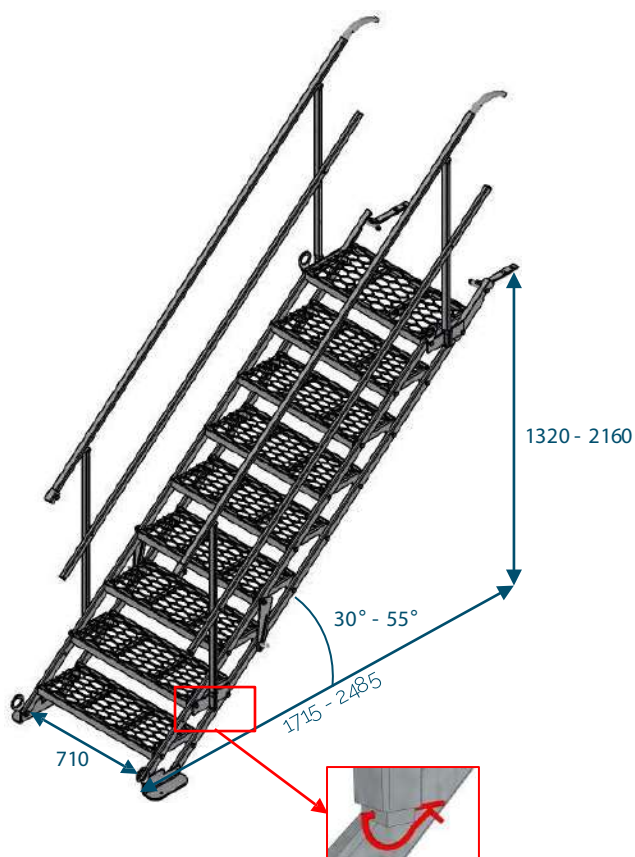
EN 12811-1:2003

Carico puntuale massimo: 150 kg

Carico distribuito massimo: 100 kg/m²



[mm]



Scala-passerella 12 gradini

Zincato a caldo

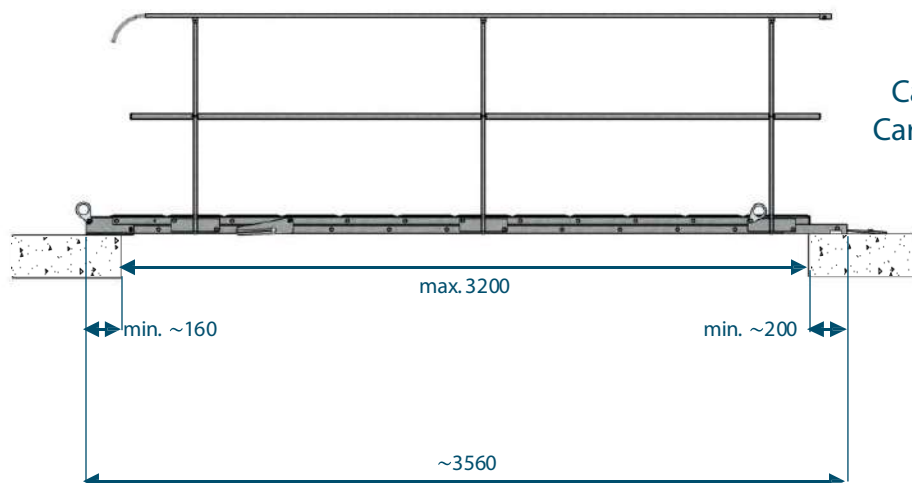
Codice: N221-008

115 kg

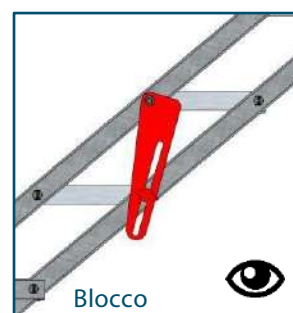
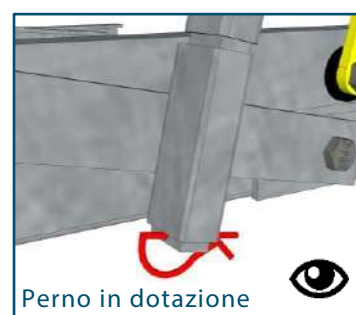
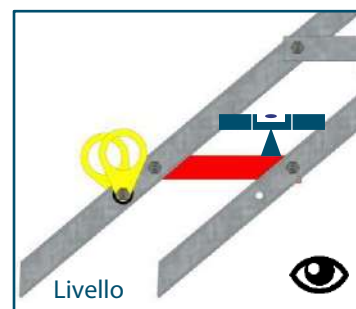
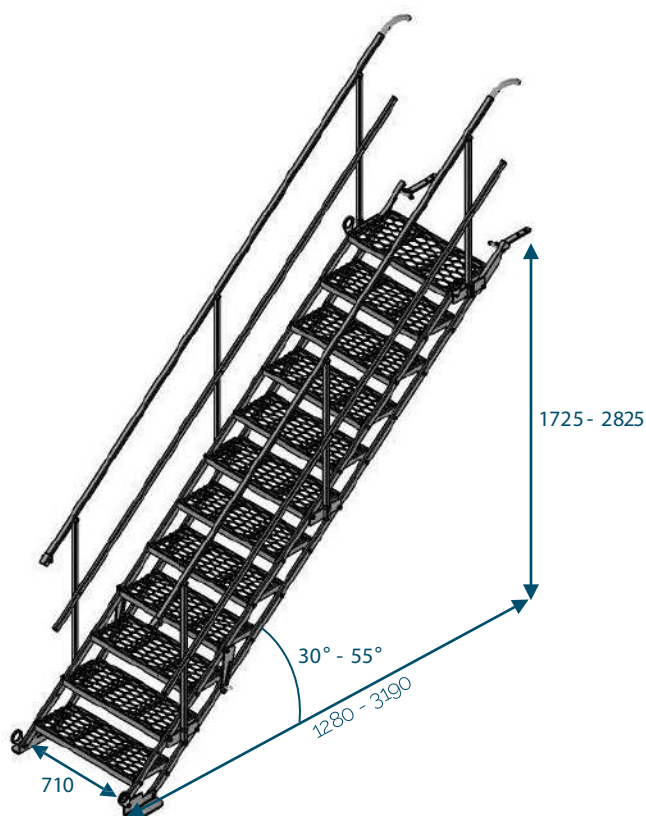
EN 12811-1:2003

Carico puntuale massimo: 150 kg

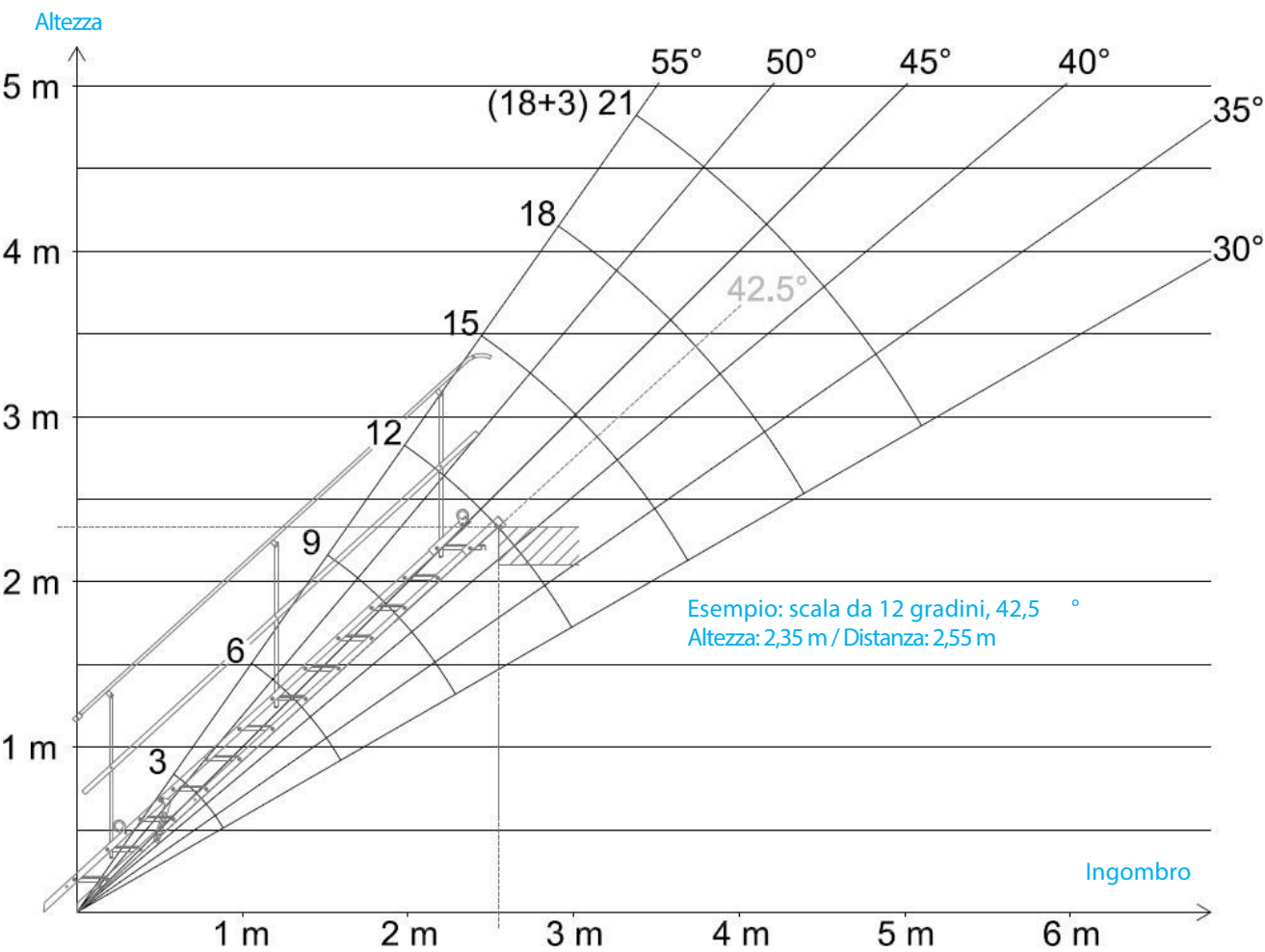
Carico distribuito massimo: 100 kg/m²



[mm]



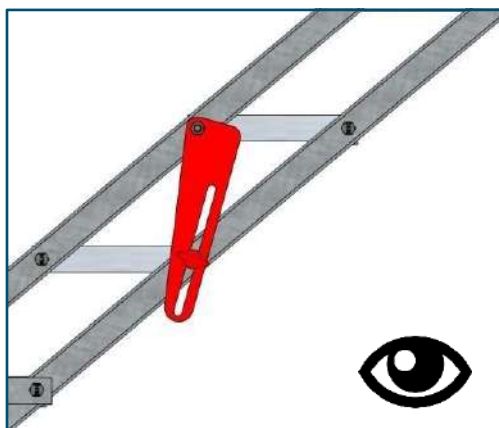
Campo di applicazione



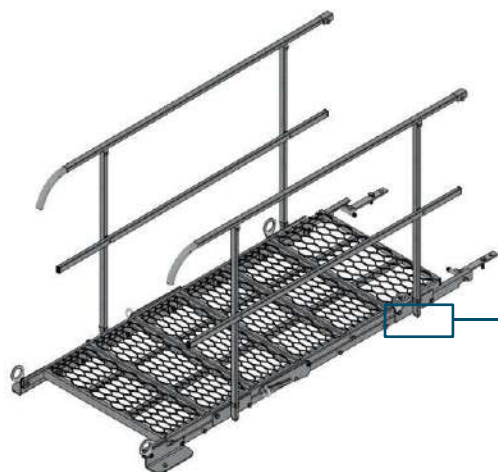
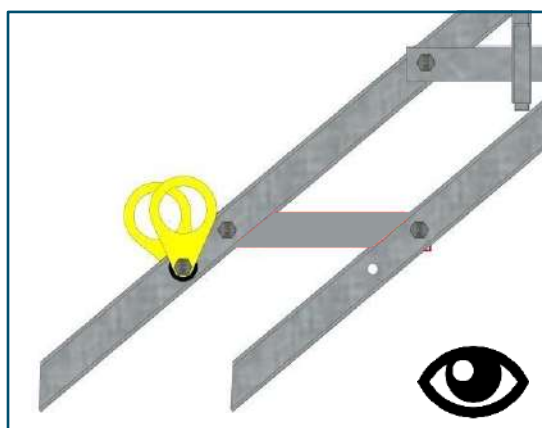
Manutenzione preventiva

Prima e dopo ogni utilizzo / settimanalmente / annualmente di:

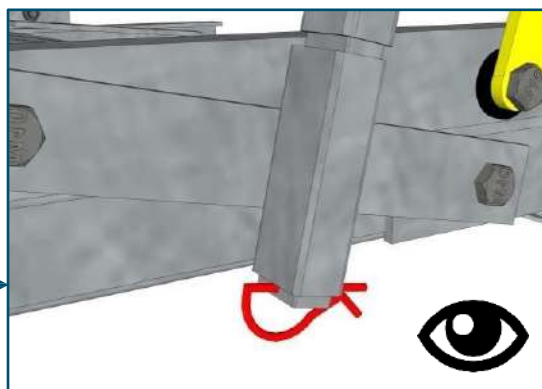
Sistema di chiusura



Anelli di sollevamento rimovibili



Perno di bloccaggio GC



Anelli rimovibili: verifica della presenza degli elementi di fissaggio prima e dopo ogni utilizzo e verifica supplementare obbligatoria una volta all'anno