#### EN-12276

### FRICTIONAL ANCHORS

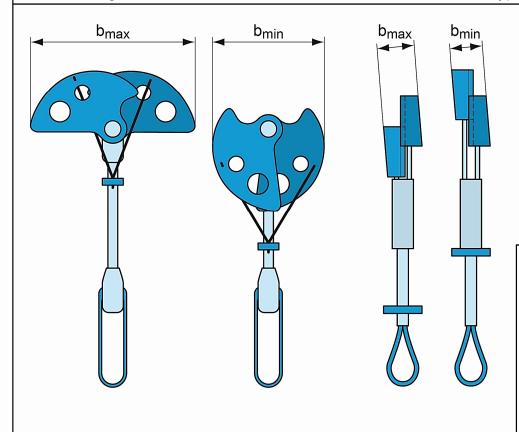
**UIAA-125** 

Note: This representation of EN 12276 and UIAA 125 does not contain the full details of the test methods and requirements in these standards; it gives only a simplified pictorial presentation.

UIAA...

For full details, EN 12276: 2013 and UIAA 125: 2013 should be consulted. © UIAA, 2020

The general term "Frictional Anchors" is used to include all types of "Friends", "Sliders" etc.



## Measurement of the Range

b<sub>max</sub> = largest width b<sub>min</sub> = smallest width

### **Design Requirements**

The sling or the eye for clipping in a karabiner shall be large enough to insert a pin of 15mm diameter.

# Additional UIAA Requirement

If there is a textile means of attachment, whose strength is dependent on the integrity of the stitching, then at least 50% of the visible area of the stitching shall contrast with the background in colour.

